UNIVERSIDADE DE LISBOA

FACULDADE DE PSICOLOGIA

A Influência da Infertilidade na Satisfação Conjugal e no Ajustamento Familiar

Filipa Ribeiro do Couto

MESTRADO INTEGRADO EM PSICOLOGIA

Secção de Psicologia Clínica e da Saúde, Núcleo de Psicologia Clínica Dinâmica

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Dissertação orientada pelo Professor Doutor João Justo

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Resumo

O presente estudo centra-se na satisfação conjugal e no ajustamento familiar, e tem como objectivo avaliar o impacto da infertilidade na satisfação e no ajustamento familiar. No estudo participaram 45 casais, que frequentam a consulta de infertilidade da Maternidade Dr. Alfredo da Costa. Utilizou-se a Escala de Avaliação da Satisfação em Áreas da Vida Conjugal (EASAVIC; Narciso & Costa, 1996) e a Escala de Avaliação da Adaptabilidade e Coesão Familiar (FACES II; Olson & Tiesel, 1991) para avaliar, respectivamente, a satisfação conjugal e o ajustamento familiar. Foi ainda construído um Questionário Sócio-Demográfico e Clínico para obtenção de informação sobre cada um dos elementos do casal e sobre as características da infertilidade.

Os resultados obtidos permitem concluir que o número de anos de tratamento de infertilidade não influencia a satisfação conjugal, a coesão familiar e o ajustamento familiar, porém outras variáveis revelaram ter influência.

Tendo como base a literatura discutem-se os resultados sobre as temáticas em análise.

Algumas limitações a este estudo são apontadas e lançam-se hipóteses para investigações futuras.

Palavras-chave: Satisfação Conjugal; Ajustamento Familiar; Infertilidade.

Abstract

The present study focuses on marital satisfaction and family adjustment, and aims to evaluate the impact of infertility in satisfaction and family adjustment. The study involved 45 couples attending infertility appointments in Maternity Dr. Alfredo da Costa. It was used the Scale for Assessment in the Areas of Life Satisfaction in Marriage life (EASAVIC, Narciso & Costa, 1996) and the Scale for Assessment of the Family Adaptability and Cohesion (FACES II, Olson & Tiesel, 1991) to evaluate the marital satisfaction and family adjustment. It was also made a Socio-Demographic and Clinical Questionnaire to obtain information about each one of the partners and the characteristics of the infertility.

The results obtained showed that the number of years of infertility treatment has no effect on marital satisfaction, family cohesion and family adjustment, but other variables revealed to have influence.

Having as base the literature the results are discussed on the issues under analysis.

Some limitations to this study are pointed out and hypotheses are given for further investigations.

Keywords: Marital Satisfaction, Family Adjustment, Infertility.

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Introdução

O presente estudo insere-se na área da Psicologia Clínica, em geral, e da Infertilidade, em particular e decorre no âmbito do Mestrado Integrado em Psicologia da Faculdade de Psicologia da Universidade de Lisboa.

Este estudo debruça-se, especificamente, sobre a possível influência da infertilidade na satisfação conjugal e no ajustamento familiar.

A reprodução e o desejo de criar família é uma das necessidades naturais dos seres humanos e um dos pilares importantes da vida social. A infertilidade repercutir-se-á em aspectos, não apenas relacionados com a reprodução, mas também mentais e sociais. Ou seja, é importante dar-se atenção aos factores psicológicos, fisiológicos, ambientais e das relações interpessoais que poderão estar na base da infertilidade, não podendo, por isso, ser simplesmente considerada como resultante do mau funcionamento de um órgão (Ramazanzadeh et al., 2009).

A prevalência da infertilidade varia em diferentes partes do mundo (Ramazanzadeh et al., 2009). Nos últimos anos, os problemas de fertilidade aumentaram abruptamente. A cada ano, há cerca de 2 milhões de novos casais inférteis no mundo (Drosdzol & Skrzypulec, 2009). De acordo com as estatísticas mundiais, a incidência da infertilidade totaliza 10-18% dos casais (Drosdzol & Skrzypulec, 2009; Repokari et al., 2007).

O tratamento de infertilidade afecta o sistema de valores, zonas íntimas e privadas, e as normas morais e éticas. Para muitos casais e especialmente para as mulheres, a infertilidade é vivida como uma falha e considerada uma crise. A intervenção médica pode afectar consideravelmente a qualidade de vida dos casais inférteis e suas necessidades emocionais, sociais, físicas, sexuais, profissionais, intelectuais e bem-estar mental (Drosdzol & Skrzypulec, 2009).

Até à 30 anos atrás, a maioria das pesquisas sobre a infertilidade concentrou-se sobre as diferenças psicológicas entre mulheres férteis e inférteis (Ramazanzadeh et al., 2009).

Klempner (1992) afirmou que, na década de 40, a infertilidade estava ligada ao medo inconsciente da mulher relacionado com sentimentos sexuais e com possíveis neuroses. Nos anos de 1950 a 1960, a infertilidade foi atribuída à disfunção psicológica da mulher e à sua ambivalência em relação a tornar-se mãe (Klempner, cit. por Watkins

& Baldo, 2004). Faludi (1992) discutiu o facto de a culpa da infertilidade ser colocada injustamente sobre as mulheres de carreira ou em mulheres que optam por adiar a maternidade (Faludi, cit. por Watkins & Baldo, 2004). Actualmente, a visão da infertilidade é bastante diferente.

Numerosos estudos têm demonstrado que, tanto os homens como as mulheres inférteis têm respostas emocionais negativas, tais como; stress, ansiedade e depressão (Lee & Sun, 2000). Por esta razão, durante as duas últimas décadas, os aspectos psicológicos da infertilidade e as intervenções psiquiátricas relacionadas ganharam uma crescente importância (Ramazanzadeh et al., 2009).

Na Europa, Canadá e Estados Unidos, a resposta dos maridos inférteis era diferente da das suas esposas, na auto-imagem, ajustamento conjugal e relações sexuais (Lee & Sun, 2000).

A satisfação conjugal e o ajustamento familiar afectam a saúde mental, satisfação com a vida, realizações profissionais, e interacções sociais. É também uma das características mais importantes de satisfação com a vida. De entre os factores que podem afectar a satisfação conjugal e o ajustamento familiar, um dos mais importantes é a fertilidade.

Os autores teorizam que a infertilidade põe em causa duas funções principais do casamento: o controlo sobre um mundo privado e a paternidade (Myers & Wark, 1996).

Nas próximas páginas, abordar-se-á então esta temática de efectiva complexidade.

1. Enquadramento Teórico

1.1 Infertilidade do ponto de vista biomédico e incidência psicológica

1.1.1 Infertilidade do ponto de vista biomédico

A maior parte das pessoas, em todo o mundo, têm expectativas de vida que incluem o exercício da parentalidade. Contudo, nem todos os casais que desejam uma gravidez irão atingir esse objectivo espontaneamente e uma percentagem desses indivíduos necessitará de intervenção médica para o fazer, através de técnicas de Reprodução Medicamente Assistida (RMA), uma vez que têm problemas associados à capacidade de procriar. A infertilidade é interpretada, geralmente, por estes casais, como uma situação devastadora que impede o cumprimento de uma etapa de desenvolvimento normativo.

A vivência da infertilidade é claramente diferente de indivíduo para indivíduo, variando em função do sexo, personalidade, cultura, história pessoal e familiar, assim como do investimento que projectam no futuro filho (Faria, 2001).

A infertilidade tem sido considerada pela Organização Mundial da Saúde (OMS) como um problema de saúde pública e, nos dias de hoje, a definição actualmente aceite caracteriza este problema enquanto falha conceptiva na presença de relações regulares e desprotegidas há doze meses ou mais tempo (American Society for Reproduction Medicine, 2004).

Neste âmbito, importa distinguir entre infertilidade e esterilidade. Embora, comummente utilizados como sinónimos, estes dois conceitos visam realidades diferentes; se, por um lado, a esterilidade diz respeito à impossibilidade absoluta de conseguir ter um filho vivo, a infertilidade refere-se à incapacidade relativa de conceber, isto é, na esterilidade o problema da reprodução é inultrapassável enquanto na infertilidade a sua solução é admissível.

Relativamente a cada casal, diz-se que a infertilidade é primária quando não houve concepção anterior, isto é, incapacidade de conceber uma criança ou a impossibilidade de conduzir uma gravidez até ao fim. Enquanto a infertilidade secundária é considerada nos casos em que houve a concepção prévia de uma criança, e define-se como a incapacidade de conceber uma criança depois de já se ter concebido uma (Dorland, 2000).

A introdução das técnicas de RMA tornou-se o avanço da ciência mais significativo no tratamento da infertilidade.

As primeiras tentativas de explicação de infertilidade pressupunham a existência de uma causalidade feminina (Leal & Pereira, 2005). Actualmente, devido aos progressos nas técnicas de diagnóstico, a discussão da infertilidade passou a ponderar a existência de causas masculinas, que, aliás, têm vindo a ser estudadas e estão em expansão, sendo, cada vez mais comuns nos dias de hoje.

Assim, relativamente à etiologia da infertilidade, esta tanto pode ter origem apenas num dos membros do casal assim como em ambos. A infertilidade dos homens tem como principal causa as anomalias do sémen (volume baixo de sémen, aglutinação do sémen e viscosidade do sémen). Porém, existem outras, tais como: varicocelo, factores infecciosos, factores imunológicos, factores congénitos, factores sexuais, alterações endocrinológicas, insuficiência testicular, obstrução e criptorquidia (Berek et al., 1997). A infertilidade feminina tem como principais causas: as alterações ovulatórias (factor ovulatório), lesão e bloqueio tubário, aderências paratubárias e endometrioses (factor tubário e peritoneal), anomalias na interacção entre o muco cervical e os espermatozóides (factor cervical) e ainda alterações mais raras, como anomalias uterinas, alterações imunológicas e infecções (Berek et al., 1997).

A infertilidade idiopática ou inexplicada é diagnosticada quando, após uma investigação clínica completa de ambos os parceiros, não foi possível determinar a causa da infertilidade, estimando-se que ocorra em cerca de 10 a 15% dos casais (Greenhouse et al.,1998).

Neste domínio, temos de ter em consideração que a causa poderá ser de factor feminino, factor masculino ou misto. De acordo com Morse e Hall, (1987), também podemos encontrar casais em que não se detecta nenhuma causa de tipo bio-médico, sendo a infertilidade considerada de causa desconhecida (Morse & Hall, cit. por Leal & Pereira, 2001).

1.1.2 Infertilidade e a incidência psicológica

É, presentemente, consensual, a inexistência de uma homogeneidade ao nível da etiologia, nas situações de infertilidade, devendo, por isso, dar-se a devida importância às dimensões orgânica e psicológica.

Independentemente da causa, a infertilidade é sempre motivo de grande sofrimento, razão pela qual os indivíduos inférteis são colocados num panorama de grande fragilidade (Faria, 2001).

A infertilidade pode ser afectada por diversos factores relacionados com o estilo de vida, o estado de saúde em geral, o stress e a ansiedade, assim como a alimentação. Daniluk e Tench (2007) verificaram que a infertilidade pode resultar em tristeza, depressão, isolamento, baixa auto-estima de relacionamento, angústia e insatisfação sexual. De acordo com Strauss et al., (1998), os problemas psicológicos devem ser vistos como um factor de risco para casais em tratamento de infertilidade.

A infertilidade tem sido associada a níveis significativos de stress, geralmente atribuída ao tempo indeterminado e muitas vezes prolongado dos tratamentos, assim como à incerteza e ambiguidade do diagnóstico e do processo de tratamento. De acordo com alguns estudos, o nível de stress modifica-se ao longo do tratamento. O stress é maior no início, com posterior redução durante o segundo ano e aumento no terceiro ano. As mulheres revelam níveis de stress consistentemente maiores comparativamente ao dos homens, diminuindo no segundo ano e aumentando por sua vez no terceiro (Schneider & Forthofer, 2005; Peterson et al., 2003). Estes resultados são semelhantes entre diferentes estudos e, geralmente, atribuídos ao facto de as mulheres serem submetidas a mais tratamentos. Verificou-se um aumento de stress ao longo do tempo para as pessoas com baixa auto-estima e uma diminuição para aqueles com elevada auto-estima. Os resultados também sugerem que a mudança na auto-estima está associada com o nível de percepção de suporte social (Schneider & Forthofer 2005).

A infertilidade é percebida como altamente stressante; metade das mulheres inférteis que participaram de um estudo da infertilidade, consideraram esta experiência como a mais perturbadora das suas vidas (Freeman, Boxer, Rickels, Tureck, & Mastroianni, 1985 cit. por Abbey et al., 1995). Muitas mulheres inférteis informaram não conseguir imaginar uma vida sem filhos e que esta situação faz com que seja difícil

manter relacionamentos com amigos que têm filhos (Miall, 1985, cit. por Abbey et al., 1995).

Nas relações inférteis, independentemente da causa, as mulheres sofrem mais frequentemente de diminuição de auto-estima (Lee & Sun,2000), alterações de humor, preocupação, irritabilidade, desespero, sentimentos de culpa, dor, disfunções sexuais (Drosdzol & Skrzypulec, 2009), depressão (Drosdzol & Skrzypulec, 2009; Peterson et al., 2003) e ansiedade (Drosdzol & Skrzypulec, 2009; Ramazanzadeh et al., 2009). De acordo com Ramazanzadeh et al. (2009), entre as mulheres, as taxas de ansiedade e depressão aumentaram inicialmente e diminuíram após o sucesso do tratamento. No entanto, entre os homens, estas taxas não variam após o tratamento bem ou mal sucedido.

Um distúrbio de fertilidade pode interferir com um objectivo comum de muitos humanos que é a reprodução e pode distorcer a avaliação positiva do próprio corpo. A perda de atractividade física por causa da doença, o trauma, a idade, a perda de auto-aceitação e o desamparo aprendido que advém de repetidos fracassos face à tentativa de conceber podem levar à depressão (Drosdzol & Skrzypulec, 2009). A depressão associada à infertilidade parece resultar da perda de relacionamentos, saúde, status social, baixa auto-estima, desconfiança, falta de auto-confiança, insegurança e falta de fé no cumprimento dos sonhos (Drosdzol & Skrzypulec, 2009). Além de enfrentar problemas nos órgãos do corpo, os casais inférteis têm problemas psicológicos, como a depressão, ansiedade, agressividade, sentimento de culpa, crítica, medo, sentimento de descontentamento, inveja, solidão, falta de auto-estima, queixas somáticas, dificuldades interpessoais, falta de confiança, sentimento de não ser desejado, falta de flexibilidade com o seu parceiro, e insatisfação sexual (Ramazanzadeh et al., 2009). A ansiedade e a depressão são consideradas como consequências da infertilidade (Ramazanzadeh et al, 2009.) Ao relacionar a infertilidade com o stress, verificou-se que a congruência relacionada ao stress sexual, stress social e stress da relação foi fortemente relacionada com a depressão feminina (Peterson et al., 2003).

A identidade de género da mulher é sempre perturbada, quer o diagnóstico seja por factor de causa masculino ou feminino, o que parece indicar que qualquer fracasso em vivenciar o papel da maternidade afecta negativamente a auto-percepção da mulher,

porque a falha em se reproduzir biologicamente representa uma falha em corresponder às expectativas sociais quanto ao seu papel de género (Melo, Leal & Faria 2006).

As mulheres são mais propensas a experimentar sofrimento emocional (Drosdzol & Skrzypulec, 2009; Lee & Sun, 2000), perda da auto-estima, e sentem uma maior necessidade de compartilhar os seus sentimentos sobre a tentativa de conceber um bebé mais do que os seus parceiros. Todas estas diferenças podem afectar significativamente a comunicação conjugal e tendem a ser experimentados de forma mais intensa pelas mulheres do que pelos homens.

Embora mulheres e homens experimentem angústia, culpa e problemas sexuais similares, ficam afectadas de forma diferente pela experiência (Lee & Sun, 2000).

Por outro lado, a maioria das técnicas de RMA incide e são muito mais intrusivas no corpo das mulheres do que no dos homens (mesmo quando a infertilidade é diagnosticada como factor masculino), o que também pode levar a que aquelas se sintam mais afectadas (Melo, Leal, Faria 2006; Schneider & Forthofer, 2005).

Existe uma perceptível divisão de posições relativas ao facto de a infertilidade poder ter causas psicológicas. Nos anos 80, houve uma progressão de modelos explicativos da infertilidade de causa psicológica os quais se focavam primariamente na mulher. De acordo com Astor (1985), existem três subtipos de mulheres inférteis, aquelas que não queriam engravidar mas desejavam um filho, aquelas que queriam engravidar mas não queriam ter filhos e aquelas que rejeitavam a reprodução (Astor, 1985, cit. por Faria, 2001).

Por outro lado, a identidade de género dos homens aparenta estar afectada especificamente ao nível das expectativas culturais acerca do seu papel enquanto homens. As diferenças nos homens, consoante a presença ou ausência de infertilidade masculina, sugerem que a capacidade para procriar é a dimensão mais importante na construção da identidade de género. Contudo, não é a única dimensão fundamental, visto que os homens experienciaram sempre uma falha ao nível do seu papel, independentemente da presença ou ausência do factor masculino. Estas diferenças de género têm vindo a ser explicadas de acordo com a teoria dos papéis sociais, onde a mulher parece ter sobre si uma maior responsabilidade de conceber e fazer nascer uma criança do que o homem. Daí que as mulheres se sintam mais responsáveis pela

etiologia da infertilidade e, consequentemente, se apresentem mais angustiadas que os respectivos parceiros (Melo, Leal & Faria 2006).

No caso de homens inférteis com dificuldades na concepção, geralmente, verifica-se a intensificação da actividade profissional, o sigilo social e familiar e, por vezes, a procura de relações extraconjugais. A prevalência de disfunção eréctil em homens inférteis foi verificada como sendo mais elevada do que os resultados relatados para a população masculina normal (Drosdzol & Skrzypulec, 2009).

Entre os factores etiológicos mas subtis, devemos de ter em consideração a existência de aspectos como: o adiar da parentalidade, o efeito da contracepção, os hábitos tabágicos e alcoólicos, os maus hábitos alimentares, a poluição, o aumento da prevalência das infecções de transmissão sexual, o sedentarismo e a obesidade, entre outros. As razões indicadas para a ocorrência desta problemática são variadas e multifactoriais (Leal & Pereira; 2005; Faria, 2001).

Especificamente, no domínio psicológico, devemos ter em conta que os casais inférteis se sentem afectados por circunstâncias díspares: por não poderem viver a experiência da gravidez e do nascimento de um filho, pela impossibilidade de formarem uma família biológica e, ainda, por sentirem a tristeza de não ter uma criança para acarinhar. Deve-se salientar que existe todo um contexto ideológico, social e cultural que rodeia o indivíduo, o qual, de uma forma mais ou menos explicita, pressiona os indivíduos no sentido da maternidade /paternidade (Faria, 2001). Estes casais poderão ter o desgosto de não dar continuidade às suas famílias, sendo, diversas vezes, invadidos por emoções desagradáveis face a outros indivíduos que tiveram facilidade em procriar, (Leal & Pereira2005), tais como o ciúme e a raiva, podendo levar ao impedimento do casal comparecer a eventos sociais, como aniversários de crianças. O casal pode tornar-se furioso com outros casais que conseguiram uma gravidez sem realmente tentar (Watkins & Baldo, 2004), levando, muitas vezes, ao seu isolamento social (Leal & Pereira, 2005; Leiblum et al., 1998). Por vezes, também questionam a sua virilidade, identidade sexual e individualidade. Geralmente, estes casais não referem consequências positivas da infertilidade (Leal & Pereira, 2005).

Membros de casais inférteis, frequentemente, não recebem o apoio que querem e precisam de membros da rede, quer porque não se sentem à vontade para discutir a sua infertilidade com outros e optam por manter esse assunto em segredo, ou porque as

respostas que recebem de outras pessoas não são percebidas como de apoio (Lasker & Borg, 1987, cit. por Abbey et al., 1995).

A situação de infertilidade provoca sintomas que são habituais nas situações de crise. Por este motivo, a transmissão do diagnóstico de infertilidade deverá de ser considerado como um acontecimento stressante de vida. Deste modo, podem ser identificadas quatro fases principais de resolução: a fase inicial é caracterizada pelo choque e pela negação da situação; numa segunda fase, dá-se a reacção à situação (raiva ou depressão); na fase seguinte dá-se a adaptação à nova condição (aceitação) e, finalmente, na última fase, será possível ocorrer a resolução ou planeamento de uma solução (Leal & Pereira, 2005).

A infertilidade pode ser considerada uma situação que causa grande sofrimento, assim como dificuldade de realização pessoal, familiar e inserção e que pode interferir nas relações familiares e sociais, no desempenho profissional, e ainda no bem estar psíquico.

Os estados emocionais do casal podem eventualmente fragilizar a capacidade fecundante.

A grande maioria dos casais tem como objectivo a obtenção de uma gravidez. Porém, quando se deparam com a presença de um resultado negativo sistemático, podem ocorrer consequências tanto a nível individual como conjugal, dando origem a sintomatologia de perda de feminilidade/masculinidade, abatimento, crises de choro, depressão, sentimento de angústia, frustração, culpa, desilusão, ansiedade, baixa auto-estima, vergonha e ainda a transtornos psiquiátricos.

A vivência emocional de cada individuo depende da sua história de vida, assim como da sua história conjugal e social. Na nossa sociedade, é esperado que um individuo siga determinado percurso; que estude, tenha independência económica, case e tenha filhos. De um casal dito "normal" é expectado que, após um ano ou dois de casamento, tenham filhos. Quando expectativa não se cumpre, o casal sente-se pressionado pelos pares e familiares, surgindo por vezes sentimentos de tristeza, vergonha, inveja, culpa e até mesmo de isolamento.

De um modo geral, a sexualidade do casal fica afectada, uma vez que se torna apenas um acto com um objectivo muito peculiar, a obtenção de uma gravidez, levando a uma diminuição de satisfação.

Durante a fase activa do tratamento da infertilidade, tanto maridos como esposas relatam normalmente que a sua vida sexual é regida pelas limitações do tratamento; em que a frequência sexual e o envolvimento é determinado pela calendário (Leiblum et al., 1998), tendendo a haver falta de envolvimento emocional e espontaneidade, tendo como único objectivo a concepção de um bebé (Drosdzol & Skrzypulec, 2009).

O relacionamento conjugal do casal tornou-se um dever, uma acção obrigatória, em vez de ser uma tarefa prazerosa. A relação sexual, portanto, inevitavelmente, torna-se "a relação sexual devida às necessidades". A incapacidade de reproduzir desperta um sentimento de fracasso sexual (Ramazanzadeh et al., 2009).

A infertilidade é uma crise complicada e psicologicamente ameaçadora e desafiadora. Uma percentagem significativa de pessoas apresenta sinais clínicos, tais como a incapacidade de se adaptar ao problema e inadequadas reacções emocionais, o que destaca a importância das intervenções psicológicas e psicoterapêuticas (Ramazanzadeh et al., 2009).

Erickson (1993) argumentou que a prestação de apoio emocional é uma função central do casamento que afecta fortemente a satisfação conjugal (Erickson, 1993; cit. por Abbey et al., 1995).

1.2 Satisfação Conjugal e Ajustamento Familiar

1.2.1 Satisfação Conjugal

Wagner e Falcke (2001) destacam que a satisfação conjugal é um constructo de complexa definição. Tal complexidade deve-se ao facto de que ela é composta por diferentes variáveis, desde as características de personalidade dos cônjuges às experiências que eles trazem das suas famílias de origem, até a maneira como eles constroem o relacionamento a dois.

A satisfação conjugal é um termo que tem despoletado alguma divergência ao longo dos anos, implicando uma avaliação pessoal do casamento, o que apenas permite a sua análise do ponto de vista dos cônjuges, tendo sido reservada a expressão satisfação conjugal para os sentimentos pessoais e avaliação subjectiva do indivíduo face ao casamento (Narciso e Ribeiro, 2009). Temos, porém, de salientar que a satisfação conjugal tem uma influência que varia consoante a fase do ciclo de vida em que o casal se encontra.

Neste quadro, devem ser postos em evidência alguns factores, devido ao papel que desempenham neste contexto; estes factores são designados por centrípetos, isto é, aqueles que são gerados mais directamente pela relação conjugal e que dela são geradores, incluindo a qualidade conjugal, os processos afectivos, os processos operativos ou comportamentais e os processos cognitivos. Estes factores são considerados como aqueles que influenciam directamente a satisfação conjugal, por serem o espelho central da relação, traduzindo, por sua vez, a qualidade do desempenho na e da relação (Narciso e Ribeiro, 2009).

1.2.2 Ajustamento familiar

O ajustamento familiar é considerado um conceito chave da literatura sobre a família desde há décadas, não existindo, porém, uma definição consensual desta variável. Assim, por vezes, existe alguma confusão entre este conceito e o de satisfação conjugal. Esta variável tem sido entendida como uma característica interpessoal e não algo que os indivíduos carregam de uma relação para outra (Johnson, Amoloza, & Booth, 1992) estando, desta forma, inserida num processo contínuo e sempre em mudança. Contudo, o grau de felicidade ou sucesso de uma relação é influenciado por uma diversidade de factores, o que tem colocado dificuldades de clarificação conceptual e de avaliação nesta área (Rosen-Grandon, Myers, & Hattie, 2004).

Olson (2000) define *coesão* e *adaptabilidade* como um dos indicadores da qualidade conjugal. A coesão é definida pelo autor como os vínculos emocionais que os casais tendem a ter um pelo outro, ou seja, é uma medida geral da proximidade afectiva da relação. O foco desta dimensão está na avaliação de como é que os membros do sistema familiar se equilibram entre a separação e a proximidade entre si. A

adaptabilidade, também chamada de flexibilidade, é definida como a habilidade de o sistema conjugal mudar a sua estrutura de poder, os papéis desempenhados e as regras da relação em virtude de stressores relacionais ou ambientais. O foco da adaptabilidade está em avaliar como é que o sistema se equilibra entre a mudança e a estabilidade.

É sabido, por todas as características da vida familiar, que esta é um permanente desafio, sendo diversas as exigências diárias e existindo a necessidade de conciliar diferentes pontos de vista e pretensões. Em redor da dinâmica da família, existe todo um conjunto, não numerável, de situações e estados que permite o funcionamento deste sistema. No entanto, é conhecido que o grau de sucesso varia, dependendo das competências de cada elemento da família e deste grupo como um todo.

1.3 A Infertilidade, a Satisfação Conjugal e o Ajustamento Familiar

De acordo com alguns autores, certos casais consideram que a vivência da infertilidade deu origem a um aumento da proximidade (Callan, 1987; Leiblum, Kemmann & Lane, 1987, cit. por Leal & Pereira, 2005), comunicação, envolvimento intenso no processo de tratamento, reforço no apoio emocional, sentimento de compromisso, lealdade, sensibilidade face ao outro, aumento da confiança mútua e intimidade (Leiblum, Kemmann e Lane 1987, cit. in Leal & Pereira 2005), promovendo a união entre o casal e criando novos canais de comunicação e de resolução de dificuldades (Callan, 1987), com as mulheres a sentirem uma maior intimidade e satisfação marital (Leiblum, Kemmann & Lane 1987, cit. in Leal & Pereira 2005; Drosdzol & Skrzypulec, 2009). A infertilidade pode aumentar o crescimento pessoal, activar recursos e fortalecer as relações conjugais, como acontece com outras crises de vida (Repokari et al, 2007), podendo, também, estar relacionada com o isolamento do casal, levando os cônjugues a apoiarem-se exclusivamente um ao outro. Mulheres relataram fornecer e receber mais apoio social do que seus maridos. Abbey e colaboradores verificaram que o aumento do apoio emocional recebido estava relacionado com um aumento da qualidade da vida conjugal para as esposas e os maridos em ambos os momentos (Abbey et al., 1995).

Sendo assim, considera-se que, quer a infertilidade feminina quer a masculina envolvem reorganização, tanto a nível individual como a nível conjugal (Callan, 1987).

Os resultados dos estudos de Repokari e colaboradores sugerem que a compreensão das experiências de infertilidade e do seu tratamento, tais como compartilhar o stress, o luto e decepções, podem aumentar no casal o sentimento de coesão e resultar em melhoria no casamento, assim como na satisfação conjugal para mulheres e homens. Também, Jonaidy e colaboradores constataram que problemas de infertilidade não afectaram a diminuição da satisfação conjugal em mulheres inférteis (Jonaidy et al., 2009). Outro autor verificou no seu estudo que a satisfação conjugal de mulheres sem filhos parece bastante semelhante ao de mães adoptivas e biológicas (Leiblim et al., 1998).

Um grupo relativamente pequeno de mulheres considera ter havido um aumento quer na frequência quer na satisfação sexual. Porém, a maioria dos casais refere que o ajustamento sexual piorou significativamente. O relacionamento nestes casais pode englobar alguma frustração e falta de comunicação, podendo haver algum ressentimento, devido ao menor envolvimento do marido e, contrariamente, uma reacção deste contra essa vivência excessiva por parte da sua companheira (Leiblum, Kemmann & Lane,1987, cit. por Leal & Pereira 2005).

A maioria dos estudos mostra que as mulheres geralmente se sentem responsáveis pela causa, diagnóstico e tratamento da infertilidade. O diagnóstico de infertilidade feminina estava relacionado com a menor satisfação marital e sexual entre as mulheres; entre os homens, a estabilidade do relacionamento não mudou independentemente da causa da infertilidade. Os autores concluíram que o diagnóstico da causa de infertilidade é um elemento muito importante no desenvolvimento de disfunções maritais. Os seus resultados mostraram que apenas a infertilidade masculina está relacionada com fortes divergências conjugais tanto para os homens como para mulheres. Outras causas de infertilidade (diagnósticos inconclusivos ou mistos) não se correlacionaram com os problemas conjugais. Os grupos de risco para a insatisfação marital e conflitos entre casais inférteis são os homens e mulheres com mais de 30 anos e indivíduos com baixa escolaridade. Mulheres inférteis são significativamente mais vulneráveis ao stress marital e distúrbios do que os seus parceiros masculinos. Além disso, a maior disfunção foi observada em infertilidade masculina e infertilidade com duração de 3 a 6 anos (Drosdzol & Skrzypulec, 2009). Noutro estudo, verificou-se que os membros femininos dos casais em que ambos os parceiros eram inférteis expressaram uma menor satisfação conjugal e sexual do que os seus maridos. Os resultados deste estudo sugerem que as

esposas em casais com um factor de infertilidade feminina experimentaram maior angústia e baixa auto-estima do que esposas com factor masculino (Lee, Sun & Chao, 2001). Outro estudo concluiu que a satisfação conjugal e sexual dos homens também foi maior do que a das mulheres (Lee & Sun, 2000).

De acordo com Andrews, Abbey e Halman (1991), o stress associado à infertilidade tem uma maior influência no bem-estar dos sujeitos, na auto-eficácia, no sentimento acerca da vida e na saúde. Porém, tem menor impacto quando se relaciona com os sentimentos sobre o casamento, sobre a intimidade e acerca da vida sexual (Andrews et al., 1991). No entanto, encontra-se uma diminuição da satisfação sexual, da frequência das relações sexuais e da auto-estima sexual (Andrews et al., 1991; Drosdzol & Skrzypulec, 2009; Ramazanzadeh et al., 2009), bem como um aumento nos conflitos conjugais (Andrews et al., 1991; Ramazanzadeh et al., 2009). Além disso, piora o relacionamento entre casais, directa e indirectamente, através de factores conjugais, avaliação da saúde, auto-eficiência e amor e afeição entre os casais, tendo um efeito negativo sobre a qualidade de vida das mulheres em relação aos seus maridos (Ramazanzadeh et al., 2009).

Estudos de satisfação conjugal têm sido desenvolvidos no âmbito da infertilidade com o intuito de se verificar qual o impacto que esta problemática tem na qualidade de um casamento.

De acordo com a literatura, tal como mencionado anteriormente, existem duas abordagens diferentes relativas a esta questão (Burns, 1987; Drosdzol & Skrzypulec, 2009). Por um lado, temos a perspectiva que considera a infertilidade como constituindo um ponto de viragem, na medida em que os recursos existentes entre o casal se esgotam e surgem novas problemáticas inexistentes até então. De acordo com esta abordagem, é de salientar os autores que consideram que os casais inférteis tendem a ter um ajustamento disfuncional e mais problemas a nível conjugal e individual (Burns 1987), assim como um nível de satisfação conjugal superior ao dos casais férteis apenas durante os dois primeiros anos de tratamento e que, após este período, tende a ser inferior (Berg & Wilson, 1991). De acordo com Drosdzol e Skrzypulec, durante os três primeiros anos do problema de fertilidade, os casais estão mais envolvidos no processo de diagnóstico e terapêutica, havendo um maior suporte emocional e proximidade. Após três anos de insucesso a tentar ter um bebé, os casais (mais as mulheres do que homens)

expressam níveis maiores de transtornos depressivos, baixa auto-estima, e por conseguinte, esta situação pode dar origem a problemas conjugais. O facto de as mulheres expressarem menor satisfação pode dever-se à questão de a infertilidade ser abordada de diferentes formas pelos homens e pelas mulheres. Mulheres inférteis geralmente sentem-se mais responsáveis e culpadas por problemas de fertilidade e, portanto, são mais afectadas psicologicamente. Os conflitos conjugais intensificaram-se no período de três a seis anos de duração do problema de infertilidade, tanto entre os homens como entre as mulheres (Drosdzol & Skrzypulec, 2009).

No estudo de Repokari et al., verificou-se que os homens com uma longa duração de infertilidade (mais de 6 anos) relataram níveis mais baixos de satisfação conjugal que os homens com menor experiência da infertilidade (Repokari et al., 2007).

Pontos de vista divergentes entre os parceiros acerca de como a infertilidade influencia o seu relacionamento ou a importância de ter uma família podem dificultar a comunicação positiva. As mulheres são pessoalmente afectadas, o que pode levar a um sentimento de isolamento e depressão (Peterson et al., 2003).

Burns (1978) sugere que o stress de infertilidade, muitas vezes, provoca o desligamento do cônjuge e o envolvimento com a família de origem ou de uma carreira, que muitas vezes se torna stressante para o casamento (Burns, 1978, cit. por Myers & Wark, 1996). Myers e Wark sugerem ainda que os casais cuja família e amigos enfatizam a importância de ter filhos são mais susceptíveis de serem negativamente afectados pela infertilidade, especialmente por danos na auto-estima (Myers & Wark, 1996).

Os casais raramente discutem a infertilidade com a família e amigos, portanto, é imperativo que os terapeutas desenvolvam um tratamento abrangente e eficaz para ajudar um casal infértil a lidar com esse elemento stressor difícil (Myers & Wark, 1996).

De acordo com os resultados destes diferentes estudos, a ajuda profissional de psicólogos e psiquiatras clínicos é útil para ajudar pacientes inférteis a lidar melhor com o stress causado por infertilidade (Drosdzol & Skrzypulec, 2009; Watkins & Baldo, 2004), de modo a promover a satisfação com a vida e o ajustamento conjugal em casais inférteis (Drosdzol & Skrzypulec, 2009). Esta ajuda de técnicos especializados, o apoio

significativo de outros e a passagem do tempo, tendem a promover nos indivíduos e na maioria dos casais o ajustamento ao seu destino como casais biologicamente sem filhos e a continuar a construir uma vida significativa e satisfatória que pode ou não incluir a paternidade (Daniluk & Tench, 2007). Por outro lado, verificou-se no estudo de Peterson e colaboradores, que casais que relataram iguais níveis de stress social (por exemplo, sensibilidade ao tema da infertilidade, relação da infertilidade e isolamento da família e amigos) tinham níveis mais altos de ajustamento marital quando comparados aos homens e mulheres em casais que relataram diferentes níveis de stress social. É notável que os homens e mulheres nestes casais tendem a ter uma média mais alta dos resultados da satisfação conjugal. O apoio emocional pode servir para diminuir sentimentos de isolamento e aumentar a satisfação marital em geral (Peterson et al., 2003).

Os problemas de fertilidade e insatisfação com o relacionamento conjugal são considerados factores de risco para o desenvolvimento de níveis mais elevados de ansiedade e depressão. A aceitação dos problemas de fertilidade e do apoio social percebido foram indicados como factores de protecção para o desenvolvimento de níveis mais elevados de ansiedade e depressão (Verhaak et al., 2005).

De acordo com Leiblum e colaboradores, a "crise de infertilidade" nunca é completamente resolvida e o desejo de paternidade pode prontamente reacender-se com novas técnicas de RMA promissoras de sucesso (Leiblum et al., 1998).

2. Objectivos e Hipóteses Gerais

2.1 Objectivos

A investigação tem como principal objectivo, avaliar o impacto da infertilidade na satisfação e no ajustamento familiar. Mais especificamente, pretende estudar a satisfação conjugal de casais com diagnóstico de infertilidade em diferentes anos (1º, 2º e 3º ano) de tratamento para remissão da infertilidade através das técnicas de reprodução medicamente assistida. De acordo com este objectivo, a questão que se coloca é a seguinte: *Será que a satisfação conjugal e o ajustamento familiar variam de acordo com o número de anos de tratamento nos casais inférteis?*

2.2 Hipóteses

A hipótese que se coloca é a de que vão existir diferenças na satisfação conjugal e ajustamento familiar dos casais inférteis conforme o número de anos de tratamento, mais especificamente:

Hipótese geral 1: Os valores de satisfação conjugal em casais inférteis vão diminuir conforme o número de anos de tratamento.

Hipótese geral 2: Os valores de ajustamento familiar em casais inférteis vão diminuir consoante o número de anos de tratamento.

3. Método

3.1 Definição das Variáveis

As variáveis presentes nesta investigação são as seguintes. Variável Independente: número de anos de tratamento dos casais inférteis. Variáveis Dependentes: satisfação conjugal e ajustamento familiar. Variáveis a Controlar: idade, estatuto conjugal, escolaridade, estatuto sócio-económico, profissão, existência de filhos, realização de acompanhamento psicológico, frequência de hábitos tabágicos e alcoólicos, agregado familiar do casal, duração da infertilidade, permanência na consulta, duração do tratamento, número de tratamentos efectuados, presença / ausência de tratamentos e causas da infertilidade.

3.2 Operacionalização das Variáveis

Para operacionalizar a variável dependente satisfação conjugal utilizamos a Escala de Avaliação da Satisfação em Áreas da Vida Conjugal (EASAVIC; Narciso & Costa, 1996) (Anexo IV). Para operacionalizar a variável dependente ajustamento familiar utilizamos a Escala de Avaliação da Adaptabilidade e Coesão Familiar II (FACES II; Olson & Tiesel, 1991) (Anexo V). Para operacionalizar a variável independente número de anos de tratamento, criamos um Questionário Sócio-Demográfico e Clínico (Anexo III).

3.2.1 Escala de Avaliação da Satisfação em Áreas da Vida Conjugal

Para operacionalizar a Variável Dependente designada por satisfação conjugal, vamos utilizar a Escala de Avaliação da Satisfação em Áreas da Vida Conjugal habitualmente designada por EASAVIC. Esta escala foi desenvolvida por Narciso & Costa (1996) é um instrumento que visa a avaliação do nível de satisfação de indivíduos casados, ou que vivem juntos, em diversas áreas da sua vida conjugal, assim como da satisfação conjugal global. Este instrumento é aplicado individualmente a cada elemento do casal, sendo que a sua aplicação é cerca de 10 minutos. A escala é constituída por 44 itens, organizados em duas grandes dimensões: Amor e Funcionamento Conjugal. A dimensão de Amor está relacionada com os sentimentos que os membros do casal

nutrem um pelo outro e pela relação, subdividindo-se também em cinco áreas (1 - Sentimentos e Expressão de Sentimentos, 2 - Sexualidade, 3 - Intimidade Emocional, 4 - Continuidade da Relação e 5 - Características Físicas e Psicológicas). A dimensão de Funcionamento Conjugal esta relacionada com a organização das relações no subsistema conjugal e/ou familiar, tal como das relações com sistemas extra-familiares, subdividindo-se em cinco áreas (1 - Funções Familiares, 2 - Tempos Livres, 3 - Autonomia, 4 - Relações Extra-Familiares e 5 - Comunicação e Conflito). Desses 44 itens, 16 retratam zonas da vida conjugal cujo foco é o casal (1, 2, 3, 4, 5, 6, 7, 14, 15, 16, 17, 18, 25, 28, 35 e 38), 14 retratam zonas da vida conjugal cujo foco é o próprio (9, 10, 12, 19, 21, 23, 26, 29, 31, 33, 36, 39, 41 e 43) e 14 retratam zonas da vida conjugal cujo foco é o outro (8, 11, 13, 20, 22, 24, 27, 30, 32, 34, 37, 40, 42 e 44) (Narciso & Costa, 1996).

Neste instrumento, a resposta a cada um dos itens é feita com base numa escala de tipo Likert em seis pontos, podendo ser avaliada a satisfação entre 1 e 6. Mais especificamente: o 1 significa "Nada Satisfeito"; o 2 significa "Pouco Satisfeito"; o 3 significa "Razoavelmente Satisfeito"; o 4 significa "Satisfeito"; o 5 significa "Muito Satisfeito" e o 6 significa " Completamente Satisfeito" (Narciso & Costa, 1996).

De acordo com a mais recente informação da primeira autora, são as seguintes as escalas que se podem obter através da aplicação da EASAVIC: a) Intimidade Emocional (itens 19, 20, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44 e alpha= .96); b) Sexualidade (itens 23, 24, 25, 26, 27, 28 e alpha=.93); c) Comunicação/Conflito (itens 14, 15, 16, 17, 18, 21, 22 e alpha=.91); d) Funções familiares (itens 1, 2, 3, 4 e alpha=.84); e) Rede Social (itens 7, 8, 9 e alpha=.73); f) Autonomia (itens 10, 11, 12, 13 e alpha=.82); g) Tempos Livres (itens 5, 6 e alpha=.70) e h) Satisfação Conjugal Global (todos os itens e alpha=.97).

Devido a estes valores do coeficiente de alfa de Cronbach, verifica-se que o instrumento apresente uma boa consistência interna.

No nosso estudo será apenas utilizada a escala de Satisfação Conjugal Global.

3.2.2 Escala de Avaliação da Adaptabilidade e Coesão Familiar II

De modo a operacionalizar a Variável Dependente Ajustamento Familiar, vamos utilizar a escala FACES II. Esta escala é considerada uma escala de avaliação da adaptabilidade e coesão familiar, tendo sido desenvolvida por David Olson e Judy Tiesel (Olson & Tiesel, 1991). Esta escala permite classificar as famílias em quatro tipos: equilibradas, moderadamente equilibradas, meio-termo e extremas.

Este instrumento pode ser administrado individualmente e deve ser respondido por cada um dos elementos do casal, sendo que a sua aplicação tem uma duração aproximada de 10 minutos. A resposta do sujeito é realizada numa escala tipo Likert de 5 pontos, que varia de 1 a 5, em que 1 significa "Quase nunca" e 5 significa "Quase Sempre". No conjunto, obtemos 30 itens que permitem identificar uma subescala de adaptabilidade (com 14 itens), sendo seis os conceitos em causa (assertividade, poder familiar, disciplina, estilo de negociação, regras e papéis). Correspondem à subescala de coesão 16 itens da escala relacionados com oito conceitos (laços emocionais, limites familiares, coligações, tempo, espaço, amigos, decisão, interesses e lazer). As questões que constituem os itens em causa referem-se tanto a aspectos positivos, como a aspectos negativos da vida em família (Olson & Tiesel, 1991).

Na adaptação portuguesa deste instrumento, alguns itens foram invertidos, 3, 9, 15, 19, 24, 25, 28 e 29.

A partir da análise da FACES II, verifica-se que altas pontuações nas escalas de coesão e de adaptabilidade são reveladores de sistemas familiares equilibrados, enquanto baixas pontuações, nas mesmas escalas, reflectem um sistema familiar desequilibrado. Neste sentido, a utilização deste instrumento pretende demonstrar que as famílias equilibradas são mais funcionais, em comparação com as famílias com pontuações mais extremas.

3.2.3 Questionário Sócio-Demográfico e Clínico

Para operacionalizar as variáveis independentes, assim como as variáveis a controlar, foi utilizado um questionário para recolha de dados sócio-demográficos e clínicos, constituído por questões de resposta rápida.

O Questionário Sócio-Demográfico e clínico incluí questões relativas à idade, estatuto conjugal, zona de residência, escolaridade, estatuto sócio-económico, profissão, estatuto ocupacional, história conjugal, existência de filhos, realização de acompanhamento psicológico, prática de desporto, peso, altura, hábitos tabágicos, consumo de bebidas alcoólicas. Ao nível dos dados relativos ao agregado familiar, incluí a questão relativamente à habitabilidade. Ao nível da informação clínica, inclui questões relativas à duração da infertilidade, permanência na consulta, duração do tratamento, número de tratamentos efectuados, presença ou ausência de tratamentos e causa da infertilidade.

3.3 Hipóteses Específicas

Hipótese Específica 1: Uma percentagem significativa da variância da Satisfação Conjugal dos homens de casais inférteis, avaliados pela EASAVIC, vai ser explicada pelo número de anos de tratamento.

Hipótese Específica 2: Uma percentagem significativa da variância da Satisfação Conjugal das mulheres de casais inférteis, avaliados pela EASAVIC, é explicada pelo número de anos de tratamento.

Hipótese Específica 3: Uma percentagem significativa da variância da Adaptabilidade Familiar dos homens de casais inférteis, avaliados pela FACES II, vai ser explicada pelo número de anos de tratamento.

Hipótese Específica 4: Uma percentagem significativa da variância da Adaptabilidade Familiar das mulheres de casais inférteis, avaliados pela FACES II, é explicada pelo número de anos de tratamento.

Hipótese Específica 5: Uma percentagem significativa da variância da Coesão Familiar dos homens de casais inférteis, avaliados pela FACES II, vai ser explicada pelo número de anos de tratamento.

Hipótese Específica 6: Uma percentagem significativa da variância da Coesão Familiar das mulheres de casais inférteis, avaliados pela FACES II, é explicada pelo número de anos de tratamento.

3.4 Procedimento

As amostram foram recolhidas na sua totalidade na Maternidade Dr. Alfredo da Costa, em Lisboa, no Serviço de Infertilidade, mais especificamente na "Consulta de Infertilidade". O contacto com a instituição no âmbito da investigação foi realizado por intermédio da Presidente da Comissão de Ética da mesma. Após a execução de um Projecto de Investigação para a Tese de Mestrado Integrado em Psicologia, com requisitos específicos impostos pela Comissão de ética, o projecto foi para aprovação na reunião mensal da comissão e posteriormente aceite. Após recepção da carta que revelava a decisão positiva por parte da comissão de ética, deu-se início à recolha da amostra.

A abordagem dos utentes por parte da investigadora foi feita em gabinete próprio de forma a garantir as condições de privacidade e em momentos diferentes para o homem e para a mulher, sendo apenas um único momento de aplicação para cada participante. Neste contexto, foram enunciados os objectivos do estudo, os procedimentos a seguir, bem como os aspectos relativos à participação dos sujeitos no estudo (questionários, tempo a disponibilizar, confidencialidade dos dados, etc.). Caso os utentes manifestassem a intenção de colaborar na investigação, a investigadora solicitava a leitura do documento onde constava a Informação ao Participante (Anexo I), fornecendo um destes documentos ao utente. A investigadora solicitava ainda a assinatura do Consentimento Informado (Anexo II) do qual fornecia uma cópia ao utente e guardava o original na sua posse.

Após a assinatura do Consentimento Informado, era aplicado o Questionário Sócio-Demográfico (Anexo III). De seguida, era entregue ao participante outro protocolo de investigação com a escala EASAVIC (Anexo IV) e, por último, era entregue o protocolo com a escala FACES II (Anexo V) que, no final, era entregue à investigadora após o seu preenchimento.

Todos os protocolos foram numerados de forma a que cada casal correspondesse a um número de 1 a 45. Da mesma forma, cada participante correspondia a um determinado número de 1 a 90, garantindo-se, desta forma, o anonimato, pois em nenhum dos questionários foi solicitado qualquer identificação. Deste modo, todos os casais colaboraram voluntariamente, apenas com o preenchimento do consentimento informado e sem qualquer tipo de remuneração.

3.5 Procedimentos Estatísticos

Os resultados obtidos neste estudo de investigação foram analisados através do programa estatístico PASW (ex-SPSS), versão 18, com base em dois tipos de estatística: descritiva e regressão linear. A estatística descritiva foi utilizada para a determinação da média, do desvio-padrão, dos valores mínimos e máximos, bem como o cálculo das frequências e percentagens, em função do tipo de dados (variáveis categoriais ou intervalares). No caso da estatística de regressão linear para testar se as variáveis independentes influenciam as dependentes, se existiam casos de Multicolinearidade, é feita a análise de resíduos, análise das variáveis que entraram e que foram excluídas, análise do modelo sumário, análise dos coeficientes e ainda verificar a regressão.

4. Resultados

4.1 Participantes

Os participantes da presente investigação são 45 casais inférteis. Os critérios definidos para a sua inclusão no estudo prendem-se com a realização de procedimentos para o tratamento da infertilidade no âmbito da "Consulta de Infertilidade" da Maternidade Dr. Alfredo da Costa. A esta instituição recorrem diversos habitantes da grande Lisboa, assim como um pouco de todo o país, ou seja, onde é possível obter uma amostra significativa em termos quantitativos, dentro do contexto de um Serviço de Infertilidade que assegura uma elevada qualidade nos cuidados prestados. A consulta de infertilidade é o local onde os casais se dirigem para iniciar o tratamento, ter conhecimento da evolução do tratamento e mudar de tratamento. Pretende-se estudar as respostas dadas por um conjunto de casais inférteis que iniciem e estejam em tratamento de fertilidade. O critério de inclusão dos participantes consiste na sua comparência a esta consulta. Os critérios de exclusão consistem em: idades dos utentes inferiores a 25 anos e superiores a 45 anos.

Os participantes do sexo masculino têm idades compreendidas entre os 28 e os 45 anos de idade (M = 35,36; DP = 5,095) e os do sexo feminino entre os 25 e os 39 anos (M = 32,42; DP = 4,142).

Em termos de escolaridade (Quadro 1), a maioria dos participantes completou 12 anos de estudo, ou mais, com sucesso. Os homens têm entre os 3 e os 24 anos de escolaridade completados com sucesso (M = 11,13; DP =3,659), e as mulheres entre os 5 e os 22 anos de escolaridade (M = 12,47; DP = 3,167).

Quadro 1. *Escolaridade dos Participantes*

Anos completados com sucesso	Participantes masculinos		Participantes femininos	
	Frequência	Percentagem(%)	Frequência	Percentagem(%)
3 anos	1	2,2	-	-
4 anos	3	6,7	-	-
5 anos	-	-	1	2,2
6 anos	1	2,2	-	-
7 anos	-	-	1	2,2
8 anos	-	-	1	2,2
9 anos	8	17,8	6	13,3
10 anos	2	4,4	-	-
11 anos	6	13,3	4	8,9
12 anos	17	37,8	19	42,2
14 anos	1	2,2	-	-
15 anos	-	-	1	2,2
16 anos	5	11,1	9	20,0
17 anos	-	-	2	4,4
22 anos	-	-	1	2,2
24 anos	1	2,2	-	-

No Quadro 2 apresentam-se os dados distribuídos por categoria profissional dos participantes (frequências e percentagens), observando-se uma heterogeneidade de profissões, sendo que as mais frequentes entre os homens pertencem às categorias "Pessoal dos serviços e vendedores" com 22, 2% e "Operários, artífices e trabalhadores similares" com 28,9%. No que diz respeito às mulheres, a mais frequente pertence à categoria "Pessoal dos serviços e vendedores" com 28,8%.

Quadro 2. *Profissões dos Participantes*

	Participantes masculinos		Participantes femininos	
	Frequência	Percentagem(%)	Frequência	Percentagem(%)
• Quadros superiores da administração pública, dirigentes e quadros superiores da empresa	1	2,2	2	4,4
• Especialistas das profissões intelectuais e científicas	4	8,9	5	11,1
• Técnicos e profissionais de nível intermédio	2	4,4	8	17,8
• Pessoal administrativo e similares	2	4,4	8	17,8
• Pessoal dos serviços e vendedores	10	22,2	13	28,9
• Operários, artífices e trabalhadores similares	13	28,9	1	2,2
• Operadores de instalações e máquinas e trabalhadores de montagem	6	13,3	-	-
• Trabalhadores não qualificados	4	8,9	8	17,8

Os participantes do sexo masculino, quanto ao estatuto sócio-económico, de acordo com a escala de Graffar, distribuem-se entre as classes I e V, pertencendo maioritariamente às classes II e III (N = 16; 35,6%). De igual forma, os elementos do sexo feminino, apresentam valores entre a classe I e a classe V, pertencendo maioritariamente às classes I e II (N= 17; 37, 8%) (Anexo VI).

No Quadro 3, referente aos filhos dos participantes, pode observar-se que apenas 11,1% dos homens tem filhos anteriores a este tratamento e que apenas uma mulher, ou seja 2,2% das mulheres revela ter filhos anteriores a este tratamento. Pode verificar-se que nenhum dos participantes tem filhos da relação actual. Apenas um homem vive com os seus filhos, ou seja 2,2% e a única mulher que tem filhos, não vive com os mesmos.

Quadro 3. *Filhos dos Participantes*

	Participantes masculinos		Participantes femininos	
	Frequência	Percentagem(%)	Frequência	Percentagem(%)
Filhos anteriores a este tratamento				
Sim	5	11,1	1	2,2
Não	40	88,9	44	97,8
Filhos relação actual				
Sim	0	0	0	0
Não	45	100,0	45	100,0
Vive com os seus filhos				
Sim	1	2,2	0	0
Não	44	97,8	1	100,0

Em termos de hábitos dos participantes (Quadro 4), pode observar-se que a maioria dos indivíduos do estudo, não pratica desporto. No que diz respeito à população masculina, 53,3% não pratica desporto e na população feminina verifica-se que 71,1% também não pratica desporto. Relativamente aos hábitos tabágicos, a maioria dos participantes não fuma, ou seja 66,7% dos homens e 77,8% das mulheres. Quanto ao consumo de bebidas alcoólicas, a grade maioria dos participantes da investigação não consome bebidas alcoólicas. Na amostra masculina a percentagem dos que não consomem é de 71,1 e na amostra feminina a percentagem que não consome é de 91,1.

Quadro 4. *Hábitos dos Participantes*

	Participantes masculinos		Participantes femininos	
	Frequência	Percentagem(%)	Frequência	Percentagem(%)
Pratica desporto regularmente				
Sim	21	46,7	13	28,9
Não	24	53,3	32	71,1
Fuma				
Sim	15	33,3	10	22,2
Não	30	66,7	35	77,8
Consome bebidas alcoólicas				
Sim	13	28,9	4	8,9
Não	32	71,1	41	91,1

No que diz respeito ao estatuto conjugal (Quadro 5), a grande maioria dos casais inférteis são casados, ou seja 75,6%, vivendo os restantes com os companheiros.

Quadro 5. *Estatuto Conjugal dos Casais*

	Frequência	Percentagem (%)
Vive com o companheiro (a2	11	24,4
Casado (a)	34	75,6

No Quadro 6, referente aos dados do agregado familiar, 84,4% dos casais vivem apenas com o seu companheiro e 15,6% dos casais vivem com o companheiro e outros elementos da família.

Quadro 6. *Dados do Agregado Familiar dos Casais*

Agregado Familiar	Frequência	Percentagem (%)
Vive com o/a companheiro/a	38	84,4
Vive com o/a companheiro/a e família	7	15,6

No Quadro 7, apresentam-se os dados relativos ao acompanhamento psicológico dos casais e verifica-se que 97,8% dos casais não se encontram em acompanhamento psicológico, ou seja apenas um casal encontra-se em acompanhamento psicológico.

Quadro 7. *Dados do Acompanhamento Psicológico dos Casais*

Acompanhamento psicológico	Frequência	Percentagem (%)
Com acompanhamento psicológico	1	2,2
Sem acompanhamento psicológico	44	97,8

Relativamente à duração da infertilidade dos casais, aquela varia entre 2 e 14 anos

(M = 4,96; DP = 2,931) (Anexo VI). Os participantes do estudo frequentavam as consultas de infertilidade da Maternidade Dr. Alfredo da Costa e a sua permanência nesta consulta variava desde 0 até 73 meses (M =25,51; DP = 16,969) (Anexo VI). Dos

45 casais estudados, 25 (55,6%), ainda não iniciaram os tratamentos. No seu conjunto, a duração dos tratamentos varia entre 0 e 68 meses, (*M* = 9,22; *DP* = 16,241) (Anexo VI). No que diz respeito ao número de tratamentos realizados, estes variam entre 0 e 5, verificando-se que 55.6% dos casais ainda não foi submetido a nenhum tratamento, (*M* = 0,64; *DP* = 1,004) (Anexo VI).

No Quadro 8, referente à presença/ ausência de tratamentos dos casais inférteis, verificou-se que 55,6% dos casais não foram submetidos a tratamento, correspondendo a 25 casais.

Quadro 8. *Presença/ Ausência de tratamento nos Casais*

Presença/ Ausência de tratamento	Frequência	Percentagem (%)
Com tratamento	20	44,4
Sem tratamento	25	55,6

Em termos da causa da Infertilidade (Quadro 9), pode observar-se que a maioria dos casais do estudo (75,6%) tem conhecimento da causa da infertilidade.

Quadro 9. *Causa da Infertilidade dos Casais*

Causa do tratamento	Frequência	Percentagem (%)
Conhecida	34	75,6
Desconhecida	11	24,4

4.2 Regressão Linear

A pertinência da realização de uma Análise de Regressão na presente investigação prende-se com o estudo da relação funcional entre variáveis, mais especificamente entre a variável dependente e as variáveis independentes, sendo este modelo designado de **modelo de regressão linear múltipla**.

A análise de correlação dedica-se a inferências estatísticas das medidas de associação linear tal como o **coeficiente de correlação múltiplo** que mede a "força" ou "grau" de relacionamento entre uma variável dependente e um conjunto de outras variáveis.

Por conseguinte, após ter sido realizada a análise das correlações existentes entre as variáveis, será aprofundada a natureza das relações, apreendendo como é que as mesmas se influenciam e qual o grau dessa interacção.

As técnicas de análise de correlação e regressão estão intimamente ligadas.

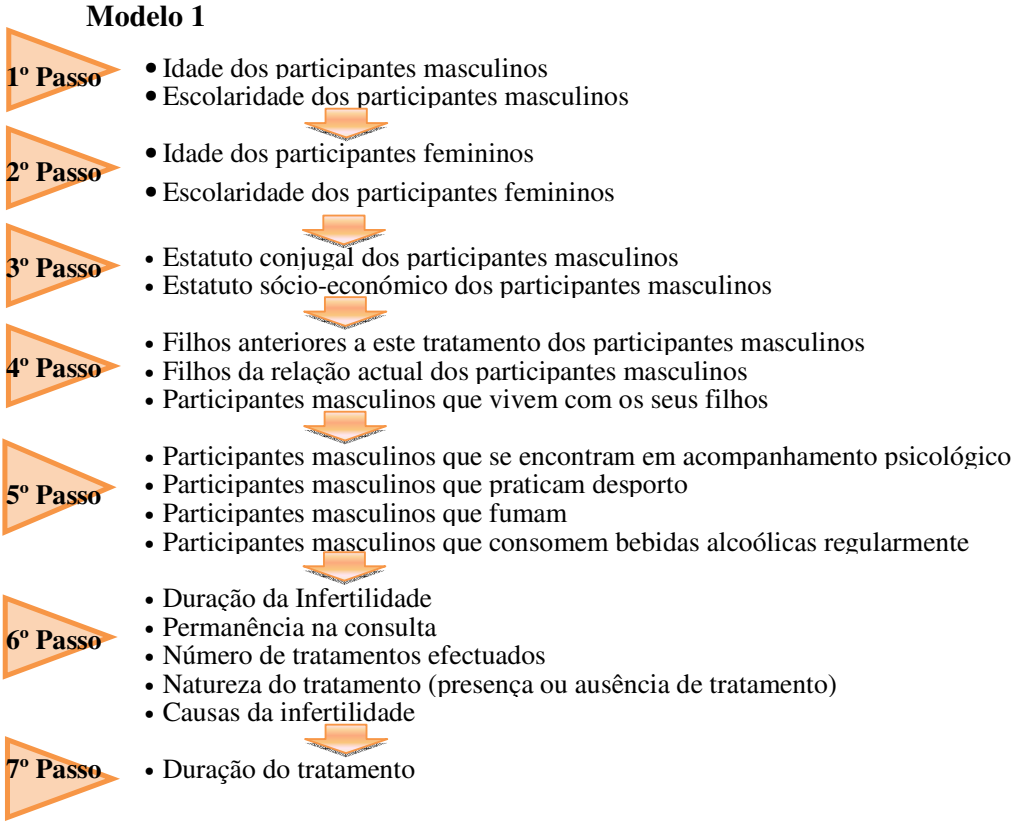
Caso exista uma relação entre as variáveis, uma poderá depender funcionalmente da outra, podendo esta relação ser de causa-efeito.

A regressão tem como objectivo estudar esta relação. Deste modo optou-se por dividir a presente secção nas várias análises que foram efectuadas, de acordo com a variável dependente a examinar.

4.3 Testagem das Hipóteses Específicas

4.3.1 Testagem da Hipótese Específica 1

Para testar a hipótese específica 1, realizamos uma análise de regressão, em que a variável dependente é a Satisfação Conjugal dos homens dos casais inférteis. Em relação às variáveis independentes, estas foram introduzidas em sete passos os quais se apresentam no modelo seguinte.



De seguida, apresentamos os valores obtidos pela análise de regressão, para os sete passos.

Quadro 10. *Regressão Linear; Variável Dependente Escala de Satisfação Conjugal Global (EASAVIC) nos Participantes Masculinos*

Modelo	R	R^2	R^2 Ajustado	Acréscimo de R^2	Acréscimo de F	Significância do Acréscimo
1	,435	,189	,151	,189	4,909	,012
2	,504	,254	,180	,065	1,740	,189
3	,520	,270	,155	,016	,416	,663
4	,554	,307	,153	,037	,959	,393
5	,598	,357	,116	,050	,625	,648
6	,701	,491	,171	,134	1,421	,248
7	,702	,493	,142	,002	,081	,779

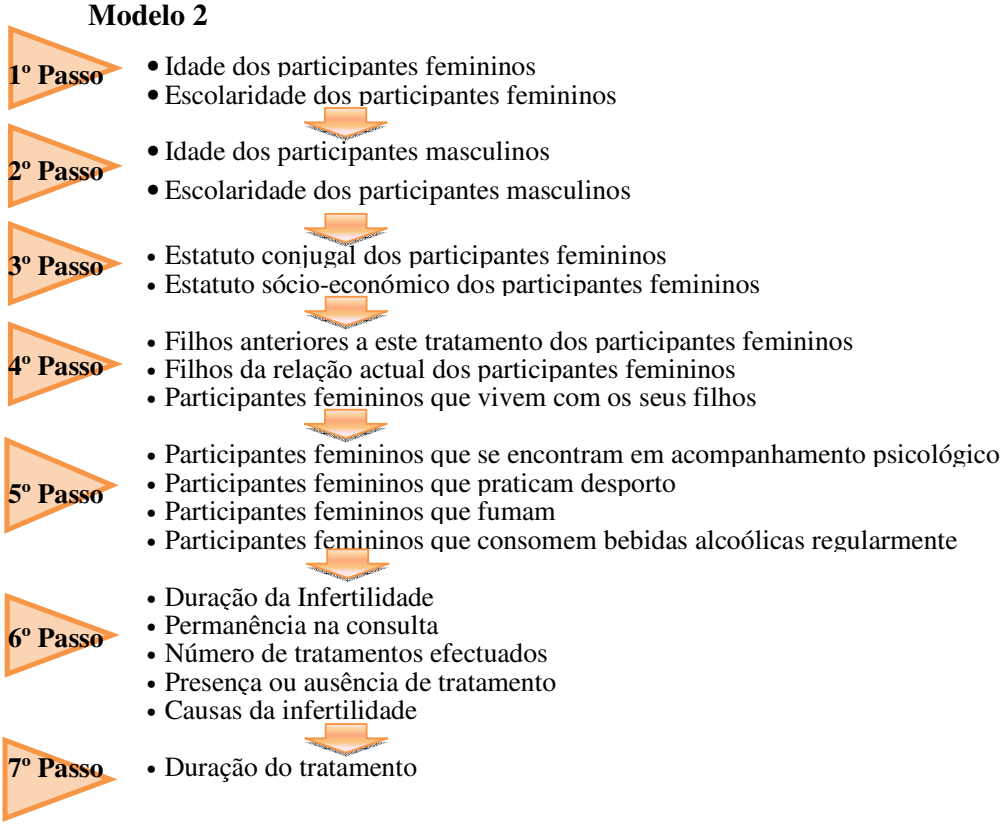
Como é possível observar através do Quadro 10, apenas o primeiro passo (idade e escolaridade dos participantes masculinos), parece ter permitido um aumento

significativo na explicação da variável dependente. Tal como se pode observar na tabela (Anexo XV), a variável idade dos homens tem um contributo significativo (p = .026) assim como a variável escolaridade dos homens (p = .036).

4.3.2 Testagem da Hipótese Específica 2

Para testar a hipótese específica 2, realizamos uma análise de regressão, em que a variável dependente é a Satisfação Conjugal das mulheres dos casais inférteis. Em relação às variáveis independentes, estas foram introduzidas em sete passos os quais se apresentam no modelo seguinte.

Modelo 2



No quadro 11, apresentamos os valores obtidos pela análise de regressão, para os sete passos.

Quadro 11. *Regressão Linear; Variável Dependente Escala de Satisfação Conjugal Global (EASAVIC) nos Participantes Femininos*

Modelo	R	R^2	R^2 Ajustado	Acréscimo de R^2	Acréscimo de F	Significância do Acréscimo
1	,345	,125	,084	,125	3,008	,060
2	,416	,173	,090	,047	1,147	,328
3	,511	,261	,144	,088	2,267	,117
4	,511	,262	,122	,001	,031	,861
5	,591	,349	,132	,088	1,112	,367
6	,746	,557	,304	,208	2,625	,046
7	,750	,562	,286	,005	,303	,587

Nesta análise, pode-se verificar que apenas no sexto passo se conseguem aumentos significativos para a explicação da variável dependente, (Satisfação Conjugal das mulheres dos casais inférteis). Tal como se pode observar na tabela (Anexo XV), a variável presença ou ausência de tratamentos tem um contribuído significativo (p = .015). Deve-se ressaltar que a significância desta mesma variável se mantem no passo seguinte (p = .024).

Apesar de as outras variáveis não terem contributos significativos, algumas apresentam níveis de significância interessantes (Anexo XV): no primeiro passo, a variável escolaridade dos participantes femininos (p = .044); no terceiro passo, a variável idade dos homens (p = .056) e estatuto sócio-económico das mulheres (p = .083); no quarto e quinto passos, a variável idade dos homens volta a mostrar tendências interessantes (no quarto passo, p = .063; no quinto passo, p =.031), e ainda se mantêm as significâncias da variável estatuto sócio-económico das mulheres no quarto passo (p = .085) e no quinto passo (p = .054); no sexto passo, mantem-se a significância interessante da variável estatuto sócio-económico das mulheres (p = .097).

4.3.3 Testagem da Hipótese Específica 3

Para testar a hipótese específica 3, realizamos uma análise de regressão, em que a variável dependente é a Adaptabilidade Familiar dos homens dos casais inférteis. Em relação às variáveis independentes, estas foram introduzidas em sete passos apresentados anteriormente no modelo 1.

De seguida, apresentamos os valores obtidos pela análise de regressão, para os sete passos.

Quadro 12. *Regressão Linear; Variável Dependente Subescala de Adaptabilidade da Escala de Avaliação da Adaptabilidade e Coesão Familiar (FACES II) nos Participantes Masculinos*

Modelo	R	R^2	R^2 Ajustado	Acréscimo de R^2	Acréscimo de F	Significância do Acréscimo
1	,015	,000	-,047	,000	,005	,995
2	,239	,057	-,037	,057	1,210	,309
3	,471	,222	,099	,164	4,010	,026
4	,616	,380	,242	,158	4,582	,017
5	,662	,438	,227	,058	,832	,515
6	,729	,531	,236	,093	1,075	,396
7	,734	,539	,220	,008	,431	,517

Tal como é possível analisar neste quadro, apenas o terceiro (p = .026) e o quarto passo (p = .017) , apresentam contributos significativos para a explicação da variável dependente. Tal como se pode observar na tabela (Anexo XV), a variável estatuto conjugal dos participantes masculinos tem um contributo significativo no terceiro passo (p = .008) e no quarto passo (p = . 049). Deve-se ressaltar que esta mesma variável, apresenta níveis de significância interessantes, apesar de não serem significativos no passo seguinte (p = .058).

Apesar de outras variáveis não terem contributos significativos, apresentam níveis de significância interessantes (Anexo XV): no quinto passo, a variável consumo regular de bebidas alcoólicas nos participantes masculinos (p = .088); no sexto passo, a variável escolaridade dos participantes masculinos (p = .072) e no sétimo passo, continuamos a ter uma significância interessante relativa à variável escolaridade dos participantes masculinos (p = .087).

4.3.4 Testagem da Hipótese Específica 4

Para testar a hipótese específica 4, realizamos uma análise de regressão, em que a variável dependente é a Adaptabilidade Familiar das mulheres dos casais inférteis. Em relação às variáveis independentes, estas foram introduzidas em sete passos, apresentados anteriormente no modelo 2.

No quadro 13, apresentamos os valores obtidos pela análise de regressão, para os sete passos.

Quadro 13. *Regressão Linear; Variável Dependente Subescala de Adaptabilidade da Escala de Avaliação da Adaptabilidade e Coesão Familiar (FACES II) nos Participantes Femininos*

Modelo	R	R^2	R^2 Ajustado	Acréscimo de R^2	Acréscimo de F	Significância do Acréscimo
1	,129	,017	-,030	,017	,356	,703
2	,281	,079	-,013	,062	1,354	,270
3	,361	,130	-,007	,051	1,124	,335
4	,428	,183	,028	,052	2,373	,132
5	,615	,378	,171	,196	2,596	,054
6	,645	,416	,082	,038	,361	,871
7	,693	,480	,153	,064	3,325	,079

De acordo com o Quadro 13, pode-se verificar os sete momentos deste modelo. Porém, nenhum deles parece contribuir para o aumento significativo da explicação da variável dependente.

Apesar de as variáveis independentes não terem contributos significativos, algumas apresentam níveis de significância interessantes (Anexo XV): no quinto passo a variável escolaridade dos participantes masculinos (p = .083) e a variável tabagismo nos participantes femininos (p = .066); no sétimo passo a variável idade dos participantes femininos (p = .070) e a variável duração do tratamento (p = .079).

4.3.5 Testagem da Hipótese Específica 5

Para testar a hipótese específica 5, realizamos uma análise de regressão, em que a variável dependente é a Coesão Familiar dos homens dos casais inférteis. Em relação às variáveis independentes, estas foram introduzidas em sete passos, apresentados anteriormente no modelo 1.

De seguida, apresentamos os valores obtidos pela análise de regressão, para os sete passos.

Quadro 14. *Regressão Linear; Variável Dependente Subescala de Coesão da Escala de Avaliação da Adaptabilidade e Coesão Familiar (FACES II) nos Participantes Masculinos*

Modelo	R	R^2	R^2 Ajustado	Acréscimo de R^2	Acréscimo de F	Significância do Acréscimo
1	,152	,023	-,023	,023	,499	,611
2	,257	,066	-,028	,043	,914	,409
3	,432	,187	,059	,121	2,828	,072
4	,611	,374	,234	,187	5,362	,009
5	,658	,434	,221	,060	,848	,505
6	,751	,564	,290	,131	1,622	,188
7	,752	,565	,264	,000	,026	,874

Como é possível observar através do Quadro 14, apenas o quarto passo, (filhos anteriores a este tratamento nos participantes masculinos) parece ter permitido um aumento significativo na explicação da variável dependente (p = .009). Tal como se pode observar na tabela (Anexo XV), a variável filhos anteriores a este tratamento nos participantes masculinos é a responsável por aquele contributo significativo (p = .006).

Apesar de as outras variáveis independentes não apresentarem contributos significativos, evidenciam níveis de significância interessantes (Anexo XV): no terceiro passo, a variável estatuto conjugal dos participantes masculinos (p = .023); no quarto e quinto passos, a variável filhos anteriores a este tratamento dos participantes masculinos, respectivamente ao quarto passo (p = .013) e quinto passo (p = .013); no sexto passo a variável estatuto conjugal dos participantes masculinos (p = .094), a variável filhos anteriores a este tratamento dos participantes masculinos (p = .030), a variável acompanhamento psicológico dos participantes masculinos (p = .054) e a variável causas da infertilidade (p = .059); no sétimo passo a variável filhos anteriores a este tratamento dos participantes masculinos (p =.036), a variável acompanhamento psicológico dos participantes masculinos (p=.073) e a variável causas da infertilidade (p = .066).

4.3.6 Testagem da Hipótese Específica 6

Para testar a hipótese específica 6, realizamos uma análise de regressão, em que a variável dependente é a Coesão Familiar das mulheres dos casais inférteis. Em relação

às variáveis independentes, estas foram introduzidas em sete passos, apresentados anteriormente no modelo 2.

No Quadro 15, apresentamos os valores obtidos pela análise de regressão, para os sete passos.

Quadro 15. *Regressão Linear; Variável Dependente Subescala de Coesão da Escala de Avaliação da Adaptabilidade e Coesão Familiar (FACES II) nos Participantes Femininos*

Modelo	R	R^2	R^2 Ajustado	Acréscimo de R^2	Acréscimo de F	Significância do Acréscimo
1	,089	,008	-,039	,008	,168	,846
2	,249	,062	-,032	,054	1,151	,326
3	,345	,119	-,020	,057	1,223	,306
4	,585	,343	,218	,224	12,610	,001
5	,666	,444	,259	,101	1,506	,223
6	,735	,540	,277	,096	1,167	,350
7	,769	,591	,334	,051	3,378	,077

Ao analisar o quadro, pode-se verificar que apenas no quarto passo se consegue um aumento significativo (p = .001) para a explicação da variável dependente, (Coesão Familiar das mulheres dos casais inférteis). Tal como se pode observar na tabela (Anexo XV), a variável filhos anteriores a este tratamento dos participantes femininos é a única responsável por aquele efeito significativo (p =.030). Deve-se ressaltar que a significância desta mesma variável mantem-se no passo cinco (p = .005), no passo seis (p = .004) e ainda no sétimo passo (p = .002).

Apesar de outras variáveis não terem contributos significativos, apresentam níveis de significância interessantes (Anexo XV): no quinto passo a variável idade dos homens (p = .066) e a variável tabagismo dos participantes femininas (p = .082); no sétimo passo a variável idade das mulheres (p = .052), a variável duração da infertilidade (p = .041) e a variável duração do tratamento (p = .077).

5. Discussão de Resultados e Principais Conclusões

Neste ponto procede-se à discussão dos resultados obtidos, à luz do enquadramento teórico, das reflexões consequentes de todo o procedimento metodológico utilizado, assim como de acordo com os objectivos e as hipóteses colocadas inicialmente. Deste modo, serão analisados não só os resultados estatisticamente significativos, mas também todos os passíveis de uma análise de significância interessante.

Os resultados obtidos revelam a importância de compreender as direcções que os diferentes cursos de análise procuram alcançar, mais que a confirmação ou infirmação das hipóteses inicialmente levantadas.

Ao analisar os valores de satisfação conjugal, em homens de casais inférteis conforme o número de anos de tratamento, previa-se um acréscimo significativo da variância explicada da variável dependente (Satisfação Conjugal dos homens de casais inférteis, avaliados pela EASAVIC), o qual ia ser explicado pelo número de anos de tratamento (Hipótese Específica 1), uma vez que na literatura vários estudos indicam que os conflitos conjugais se intensificam no período após dois anos de tratamento, ou no período de três a seis anos de duração do problema de infertilidade, tanto entre homens como entre mulheres (Drosdzol & Skrzypulec, 2009; Berg & Wilson, 1991). Contudo, tal hipótese não é confirmada, uma vez que no presente estudo não se encontram acréscimos significativos relacionados com a duração do tratamento. Será pertinente salientar que no estudo de regressão se verificou a presença de duas outras variáveis que apresentavam níveis de significância com contributivos significativos para a explicação da variável dependente, nomeadamente; a variável idade dos homens assim como a variável escolaridade dos homens. Tal como verificado na literatura, existe um grupo de risco para a insatisfação marital, que é constituído pelos homens e mulheres com mais de 30 anos de idade e com baixa escolaridade (Drosdzol & Skrzypulec, 2009).

Em relação aos resultados da satisfação conjugal em mulheres de casais inférteis, tendo em conta o número de anos de tratamento, previa-se um acréscimo significativo da variância explicada da variável dependente satisfação conjugal, o qual ia ser

explicado pelo número de anos de tratamento (Hipótese Específica 2). Tal como mencionado anteriormente, a literatura aponta nesse sentido. Porém, a hipótese não foi confirmada. É de salientar que encontramos no estudo de regressão uma outra varável que apresentava valores com um contributo significativo, a variável presença ou ausência de tratamentos, devendo ressaltar-se que a sua significância surge em passos diferentes do modelo de regressão utilizado. A análise mais fina dos dados permitiu encontrar uma tendência interessante para a explicação da variável dependente, nas variáveis escolaridade dos participantes femininos e idade dos homens. Tal como verificado na literatura, estas variáveis poderão influenciar a satisfação conjugal das mulheres. Também a variável estatuto sócio-económico das mulheres parece ter influência na variável dependente.

Pensando, agora, nos valores da adaptabilidade à comunicação familiar em homens de casais inférteis conforme o número de anos de tratamento, previa-se um acréscimo significativo da variância explicada da variável dependente, o qual ia ser explicado pelo número de anos de tratamento (Hipótese Específica 3). No entanto, a hipótese não foi confirmada, uma vez que no presente estudo não se encontram acréscimos significativos de acordo com o número de anos do tratamento. Porém, devesse evidenciar que encontramos uma outra varável que apresentava valores com um contributo significativo, a variável estatuto conjugal dos participantes masculinos, em dois passos consecutivos. Dever-se-á salientar que, no estudo de regressão, se verificou a presença de uma outra variável que apresentava níveis de significância com contributivos significativos para a explicação da variável dependente, nomeadamente a variável estatuto conjugal dos participantes masculinos, em dois passos consecutivos. Numa análise mais detalhada dos dados, encontraram-se variáveis com uma tendência interessante para a explicação da variável dependente, nomeadamente: a variável consumo regular de bebidas alcoólicas nos participantes masculinos e ainda a variável escolaridade dos participantes masculinos que revela valores pertinentes em dois passos consecutivos.

Em relação à análise dos valores da adaptabilidade à comunicação familiar em mulheres de casais inférteis, consoante o número de anos de tratamento, previa-se um acréscimo significativo da variância explicada da variável dependente, o qual ia ser

explicado pelo número de anos de tratamento (Hipótese Específica 4). Porém, não foram encontradas relações neste sentido e, portanto, não se pode confirmar a hipótese, pois neste estudo não se encontram acréscimos significativos devidos ao número de anos do tratamento. A análise mais pormenorizada dos dados revelou a existência de variáveis com tendências interessantes para a explicação da variável dependente, nomeadamente: a variável escolaridade dos participantes masculinos, a variável tabagismo nos participantes femininos, a variável idade dos participantes femininos e a variável duração do tratamento.

Relativamente à análise dos valores da percepção da coesão familiar em homens de casais inférteis, conforme o número de anos de tratamento, previa-se um acréscimo significativo da variância explicada da variável dependente, o qual ia ser explicado pelo número de anos de tratamento (Hipótese Específica 5). No entanto, mais uma vez, não foi encontrada nenhuma relação que o indicasse, de modo que não se pode confirmar a hipótese, uma vez que neste estudo não se encontram acréscimos significativos de acordo com o número de anos de tratamento. Todavia, é de salientar que encontramos, no estudo de regressão, uma outra variável que apresentava valores com um contributo significativo; a variável filhos anteriores a este tratamento nos participantes masculinos. A análise mais fina dos dados permitiu encontrar uma tendência interessante para a explicação da variável dependente, nas seguintes variáveis: estatuto conjugal dos participantes masculinos; filhos anteriores a este tratamento dos participantes masculinos; causas da infertilidade e ainda o acompanhamento psicológico dos participantes masculinos. A variável acompanhamento psicológico dos participantes masculinos poderá influenciar a coesão e, por sua vez, o ajustamento familiar. De acordo com diferentes estudos, a ajuda profissional de psicólogos e psiquiatras clínicos é útil para ajudar pacientes inférteis a lidar melhor com o stress causado pela infertilidade (Drosdzol & Skrzypulec, 2009; Watkins & Baldo, 2004) de modo a promover a satisfação com a vida e o ajustamento conjugal (Drosdzol & Skrzypulec, 2009). Esta ajuda de técnicos especializados, o apoio significativo de outros e a passagem do tempo tendem a promover nos indivíduos e na maioria dos casais o ajustamento ao seu destino como casais biologicamente sem filhos e a continuar a construir uma vida significativa e satisfatória que pode, ou não, incluir a paternidade (Daniluk & Tench, 2007).

Ao analisar os valores da percepção da coesão familiar em mulheres de casais inférteis, conforme o número de anos de tratamento, previa-se um acréscimo significativo da variância explicada da variável dependente, o qual ia ser explicado pelo número de anos de tratamento (Hipótese Específica 6). No entanto, a hipótese não foi confirmada, uma vez que no presente estudo não se encontram acréscimos significativos de acordo com o número de anos do tratamento. Porém, deve-se evidenciar que encontramos no estudo de regressão uma outra variável que apresentava valores com um contributo significativo; a variável filhos anteriores a este tratamento dos participantes femininos, devendo realçar-se que a sua significância se mantém em diferentes momentos da análise. Numa análise mais detalhada dos dados, encontraram-se variáveis com uma tendência interessante para a explicação da variável dependente, nomeadamente: a variável idade dos homens, a variável tabagismo dos participantes femininos, a variável idade das mulheres, a variável duração da infertilidade e ainda a variável duração do tratamento. Finalmente, verificou-se uma significância interessante da variável duração do tratamento.

Chegamos ao final de uma investigação em que nenhuma das hipóteses estabelecidas inicialmente foi confirmada. Os resultados encontrados apontam para que o número de anos de tratamento de infertilidade não influencie a Satisfação Conjugal, a Coesão Familiar e a Adaptabilidade Familiar.

A Satisfação Conjugal, a Adaptabilidade Familiar e a Coesão Familiar dos homens e das mulheres são elementos importantes para o bem-estar dos indivíduos, sendo que, quando confrontados com a infertilidade, poderão ser afectados.

A infertilidade é tida como um momento de crise, revelador de grande stress e vulnerabilidade psicológica nos indivíduos, dando por vezes origem ao declínio da satisfação e do afastamento familiar.

Através deste estudo, podemos constatar que, segundo os dados recolhidos na nossa amostra, os elementos idade dos homens e escolaridade dos homens parecem contribuir para a satisfação conjugal dos participantes masculinos. A presença ou ausência de tratamentos, é um elemento que revela contribuir para a satisfação conjugal dos participantes femininos.

Continuando esta conclusão, podemos verificar que o elemento estatuto conjugal dos participantes masculinos revela colaborar para a adaptabilidade dos participantes

masculinos. Nesta amostra, não verificamos a existência de nenhum elemento que explicasse a adaptabilidade dos participantes femininos.

Segundo os dados recolhidos, podemos verificar que o elemento filhos anteriores a este tratamento nos participantes masculinos parece contribuir para a coesão familiar em homens de casais inférteis. O elemento filhos anteriores a este tratamento nos participantes femininos revelou contribuir para a coesão familiar de casais inférteis.

A realização deste estudo abarca várias limitações transversais a toda a investigação, sendo benéfica a sua identificação, tal como em todos os trabalhos, promovendo desta forma que em investigações futuras possam ser corrigidas, aumentando assim, o potencial dessas novas investigações.

Parece importante, em primeiro lugar, referir as limitações na aplicação dos questionários, que surgiram devido às condições de aplicação, sendo estas diversificadas, ou seja, as aplicações decorriam num gabinete facultado pelo serviço de infertilidade em diferentes *timings*, ou seja antes ou posteriormente à consulta de infertilidade. Este factor poderá ter influenciado a recolha, uma vez que antes da consulta os casais estavam na sala de espera e eventualmente estariam mais disponíveis. Por outro lado, após a consulta eventualmente poderiam ter menos tempo disponível e revelarem-se mais ansiosos. Para além disso, o estado emocional dos casais poderia variar antes e após a consulta mediante a informação obtida na mesma. Verificaram-se estas condições devido ao desejo de respeitar o funcionamento da consulta, e ainda, para obter o maior número de participantes possíveis. Tivemos, por isso, de proceder a uma adaptação às condições pré-existentes.

Uma outra limitação está relacionada com o preenchimento da escala de nível sócio-económico de Graffar, que se baseou, possivelmente numa avaliação subjectiva, do próprio participante. Ao nível dos participantes, estes poderiam estar sujeitos ao efeito da desejabilidade social e a uma subjectividade difícil de definir por palavras.

Um terceiro tipo de limitação prende-se com o facto de não se ter conseguido uma amostra equitativa para os três anos de tratamento (1º, 2º e 3º ano). Devido a questões internas orçamentais, a maternidade reduziu imenso o número de consultas a realizar, de modo que dificultou a selectividade da recolha das amostras.

No que se refere a estudos futuros, apresentam-se algumas ideias que se julgam pertinentes para a implementação de futuras investigações: (1) seria interessante a

realização de um estudo com mais indivíduos e uma amostra representativa dos três primeiros anos de tratamento; (2) poderia ser pertinente a realização de um estudo longitudinal para avaliar a satisfação conjugal e o ajustamento familiar ao longo dos anos de tratamento.

Mais do que obter resultados conclusivos, espera-se que este estudo sirva de inspiração para novas investigações, pois relativamente à relação da adaptabilidade familiar com a infertilidade os estudos são escassos, uma vez que a infertilidade é um momento de crise na vida do homem e da mulher, sendo tendencialmente mais frequente nos dias de hoje.

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Anexos

INFORMAÇÃO AOS PARTICIPANTES

A presente investigação pretende estudar a influência da infertilidade na satisfação conjugal e no ajustamento familiar. A estudante de psicologia responsável pela investigação convida-a a participar neste estudo. Caso aceite participar, será recolhida informação sobre a vivência conjugal posterior ao conhecimento desta nova realidade da sua vida e sobre as repercussões implicadas, sem que o tratamento e os cuidados médicos sejam modificados pelo facto de participar neste estudo. O seu médico manterá as decisões no que respeita ao seu tratamento e cuidados adequados.

Antes de decidir se quer ou não participar neste estudo, é importante que compreenda a razão pela qual está a ser efectuada esta investigação.

Por favor, leia atentamente a seguinte informação.

Em caso de dúvida ou necessidade de esclarecimentos adicionais, não hesite em contactar a estagiária Filipa Couto, responsável pela investigação, através do email filipa_couto0@hotmail.com ou contacte o seu médico.

Qual é o objectivo do estudo?

A infertilidade tem um forte impacto psicológico nos casais que com ela se deparam. As várias etapas, desde o reconhecimento da dificuldade até ao momento actual, poderão comportar fases de mal-estar individual e conjugal.

Os tratamentos de fertilidade são bastante exigentes. O objectivo deste estudo é caracterizar a satisfação conjugal e o ajustamento familiar nos casais que recorrem a tratamentos de fertilidade, nos quais a equipa médica ajuda o casal a obter uma gravidez. A sua participação neste estudo implicará o preenchimento de três pequenos questionários, o primeiro é um questionário sócio-demográfico e clínico, o segundo é um questionário que mede a satisfação conjugal, e, por último, o terceiro é um questionário relativo ao ajustamento familiar.

Porque fui escolhido/a para participar neste estudo?

Os casais que se encontram a realizar tratamentos de fertilidade na Maternidade Dr. Alfredo da Costa são convidados a participar neste estudo através do seu médico.

Se, junto do seu médico, manifestou a intenção de participar no estudo ou de receber informações adicionais, estamos disponíveis para lhe explicar, não só, os objectivos, mas também os procedimentos em causa, de forma a viabilizar uma decisão livre e informada.

* Filipa Ribeiro do Couto; Mestrado Integrado em Psicologia; Faculdade de Psicologia da Universidade de Lisboa.

Os requisitos para participar neste estudo são:

- Estar presentemente a frequentar as consultas de infertilidade;

- Dominar a língua portuguesa (permitindo o preenchimento dos questionários);

. Ter entre 25 e 45 anos de idade.

Será que tenho de participar?

A sua participação neste estudo é voluntária. Pode decidir participar ou não. Se decidir participar, ser-lhe-á entregue esta Informação para guardar e ser-lhe-á pedido que assine o Consentimento Informado em duplicado, um para si e outro para constar na investigação. Se decidir participar, pode desistir a qualquer momento sem ter que dar qualquer justificação. A decisão de desistir a qualquer altura, ou a decisão de não participar, não irá afectar em nada a qualidade dos cuidados que irá receber. Irá receber o mesmo tratamento e cuidados médicos, independentemente de participar ou não no estudo. A sua participação não será renumerada.

Esta investigação poderá ser importante para si, dado que permite uma aferição e reflexão acerca da vivência da infertilidade e do ajustamento e satisfação conjugal. Participar em investigações não é uma perda de tempo, mas sim uma contribuição grandiosa na construção de novos saberes.

O que me irá acontecer se participar?

Este estudo não envolve a investigação de novos medicamentos ou tratamentos. Qualquer tratamento que lhe seja fornecido será o resultado da decisão do seu médico. Quando vier à consulta médica, será abordado(a) pelo médico que divulgará o estudo. Caso mostre intenção de participar, o seu médico, com a sua permissão, indicará à estagiária de psicologia e investigadora a sua pretensão e fornecerá informações adicionais acerca do estudo.

A abordagem por parte da estagiária de psicologia será feita num gabinete próprio que lhe garanta as condições de privacidade. Após a assinatura do consentimento, fornece-se ao utente:

Questionário A - que deverá ser preenchido em, aproximadamente, 5 minutos.

Questionário B – que deverá preencher e entregar à estagiária de psicologia (este questionário demorará aproximadamente 10 minutos).

Questionário C - que deverá preencher e entregar à estagiária de psicologia (este questionário demora cerca de 10 minutos).

A minha participação no estudo será mantida confidencial?

Os dados obtidos são confidenciais e só o investigador terá acesso à informação fornecida, registando-a numa base de dados e analisando os dados numa perspectiva global e não individual. Os questionários serão identificados com um código numérico, para que seja mais fácil o tratamento de dados.

Para verificar se o estudo está a ser conduzido correctamente e /ou verificar os dados fornecidos, representantes das Autoridades Regulamentares Nacionais e Internacionais, bem como a Comissão de Ética, poderão analisar os seus registos clínicos e pessoais que são mantidos pelo investigador. Para tal, é necessário o seu consentimento expresso.

Ao assinar o Consentimento Informado, está a autorizar o armazenamento da informação, a transferência e publicação de dados, conforme descrito nesta Informação à Participante. A informação obtida não será utilizada para quaisquer outros fins.

O que irá acontecer aos resultados o estudo?

Os resultados deste estudo serão utilizados para a realização da Tese de Mestrado Integrado. Quando tal acontecer, a psicóloga estará disponível para informar como poderá ter acesso a esse estudo.

Quem é que organiza e financia a investigação?

A investigação é organizada pela estagiária de psicologia e ficará a cargo da mesma.

Quem se encontra disponível para prestar mais informações?

Em caso de dúvida ou necessidade de esclarecimento relativamente a este estudo, é favor contactar:

Filipa Couto (Estagiária e Investigadora)

Email: filipa_couto0@hotmail.com

Agradecemos o tempo que despendeu a ler esta informação e a ponderar a sua participação neste estudo. Se desejar participar, deve assinar e datar o Consentimento Informado. Ser-lhe-á entregue uma cópia desta Informação ao Participante e do seu Consentimento Informado assinado, que deverá guardar.

Influência da Infertilidade na Satisfação Conjugal e Ajustamento Familiar (*)

CONSENTIMENTO INFORMADO

Eu, abaixo-assinado(a), tomei conhecimento e compreendi a informação que me foi fornecida acerca da investigação que se tenciona realizar, assim como do estudo em que serei incluído. Foi-me dada a oportunidade de pensar sobre isso, e de colocar questões e todas as minhas questões foram respondidas satisfatoriamente.

Compreendo que a minha participação é voluntária e que posso desistir a qualquer momento sem dar qualquer justificação, sem que os meus cuidados médicos ou direitos legais sejam afectados.

Autorizo que os dados fornecidos sejam analisados pelos investigadores e consultados pelas autoridades reguladoras, tal como descrito na Informação ao participante.

Consinto participar neste estudo e aceito a divulgação dos dados como descrito anteriormente.

Recebi uma cópia, que devo guardar, da Informação ao Participante e do Consentimento Informado deste estudo.

Nome do Participante:

_____

Assinatura do Participante: **Data:**

_____ _____

Nome da Investigadora: **Data:**

_____ _____

Assinatura da Investigadora:

_____

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Influência da Infertilidade na Satisfação Conjugal e Ajustamento Familiar (*)

Questionário Sócio-Demográfico e Clínico

Entrevista nº___ Casal nº___

Dados pessoais

1. Idade: _____
2. Estatuto conjugal : casado ☐ viúvo ☐ solteiro ☐ outro ☐
   Desde___
3. Zona de residência: _____
4. Escolaridade: _____(nº de anos de estudo com sucesso)
5. Estatuto sócio-económico: Habitação ☐ Bairro ☐ Profissão ☐
   Habilitação literária ☐ Rendimentos ☐
6. Profissão:_____ (exactamente o que faz)
7. Filhos anteriores a este tratamento: Sim ☐ Não ☐
   Filhos desta relação: Sim ☐ Não ☐
   Filhos de uma relação anterior: Sim ☐ Não ☐
   Vive com os seus filhos: Sim ☐ Não ☐
8. Encontra-se em acompanhamento psicológico? Sim ☐ Não ☐
9. Pratica desporto regularmente? Sim ☐ Não ☐
10. Peso_____
11. Fuma? Sim ☐ Não ☐

    _____
12. Consome bebidas alcoólicas? Sim ☐ Não ☐

    _____

Dados relativos ao agregado familiar

- Com quem vive: _____

* Filipa Ribeiro do Couto; Mestrado Integrado em Psicologia; Faculdade de Psicologia da Universidade de Lisboa.

Informação Clínica

14. Duração da infertilidade (há quanto tempo está a tentar engravidar?)_____

15. Permanência na consulta (há quanto tempo vem a estas consultas?):_____

16. Duração do tratamento (há quanto tempo iniciou os tratamentos?):_____

17. Número de tratamentos efectuados:_____

18. Natureza dos tratamentos:_____

19. Causa da infertilidade

Factor feminino	☐	Qual/Quais? _____
Factor masculino	☐	Qual/Quais?_____
Factor feminino e masculino	☐	Qual/Quais? _____
Desconhecida	☐	

EASAVIC (Narciso & Costa, 1996) **Entrevista nº___ Casal nº___**

Influência da Infertilidade na Satisfação Conjugal e Ajustamento Familiar

Pense na sua relação conjugal. Utilize a seguinte escala de modo a expressar o que sente relativamente a cada afirmação: **1 – Nada satisfeito(a) 2- Pouco satisfeito(a) 3- Razoavelmente satisfeito(a) 4- Satisfeito(a) 5- Muito satisfeito(a) 6- Completamente satisfeito(a)**. Para cada um dos itens, deverá escolher a afirmação da escala que melhor descreve o que sente, rodeando o número correspondente com um círculo.

		Nada satisfeito/a	Pouco Satisfeito/a	Razoavelmente Satisfeito/a	Satisfeito/a	Muito satisfeito/a	Completamente satisfeito/a
1	O modo como gerimos a nossa situação financeira.	1	2	3	4	5	6
2	A distribuição de tarefas domésticas.	1	2	3	4	5	6
3	O modo como tomamos decisões.	1	2	3	4	5	6
4	A distribuição das responsabilidades.	1	2	3	4	5	6
5	O modo como passamos os tempos livres.	1	2	3	4	5	6
6	A quantidade de tempos livres.	1	2	3	4	5	6
7	O modo como nos relacionamos com os amigos.	1	2	3	4	5	6
8	O modo como nos relacionamos com a família do(a) meu (minha) companheiro (a).	1	2	3	4	5	6
9	O modo como nos relacionamos com a minha família.	1	2	3	4	5	6
10	A minha privacidade e autonomia.	1	2	3	4	5	6
11	A privacidade e autonomia do(a) meu (minha) companheiro (a).	1	2	3	4	5	6
12	A nossa relação com a minha profissão.	1	2	3	4	5	6
13	A nossa relação com a profissão do(a) meu (minha) companheiro (a).	1	2	3	4	5	6
14	A frequência com que conversamos.	1	2	3	4	5	6
15	O modo como conversamos.	1	2	3	4	5	6
16	Os assuntos sobre os quais conversamos.	1	2	3	4	5	6
17	A frequência dos conflitos que temos.	1	2	3	4	5	6
18	O modo como resolvemos os conflitos.	1	2	3	4	5	6
19	O que sinto pelo (a) meu (minha) companheiro (a).	1	2	3	4	5	6
20	O que o meu (minha) companheiro (a)sente por mim.	1	2	3	4	5	6
21	O modo com expresso o que sinto pelo(a) meu (minha) companheiro (a).	1	2	3	4	5	6

		Nada Satisfeito/a	Pouco Satisfei-to/a	Razoavelmente Satisfeito/a	Satisfeito/a	Muito satisfeito/a	Completamente Satisfeito/a
22	O modo como o(a) meu (minha) companheiro (a)expressa o que sente por mim.	1	2	3	4	5	6
23	O desejo sexual que sinto pelo(a) meu (minha) companheiro (a)	1	2	3	4	5	6
24	O desejo sexual que o(a) meu (minha) companheiro (a)sente por mim.	1	2	3	4	5	6
25	A frequência com que temos relações sexuais.	1	2	3	4	5	6
26	O prazer que sinto quando temos relações sexuais.	1	2	3	4	5	6
27	O prazer que o(a) meu (minha) companheiro (a) sente quando temos relações sexuais.	1	2	3	4	5	6
28	A qualidade das nossas relações sexuais.	1	2	3	4	5	6
29	O apoio emocional que dou ao (à) meu (minha) companheiro (a).	1	2	3	4	5	6
30	O apoio emocional que o(a) meu (minha) companheiro (a)me dá.	1	2	3	4	5	6
31	A confiança que tenho no (na) meu (minha) companheiro (a).	1	2	3	4	5	6
32	A confiança que o(a) meu (minha) companheiro (a) tem em mim.	1	2	3	4	5	6
33	A admiração que sinto pelo (a) meu (minha) companheiro (a).	1	2	3	4	5	6
34	A admiração que o (a) meu (minha) companheiro (a) sente por mim.	1	2	3	4	5	6
35	A partilha de interesses e actividades.	1	2	3	4	5	6
36	A atenção que dedico aos interesses do(a) meu (minha) companheiro (a).	1	2	3	4	5	6
37	A atenção que o(a) meu (minha) companheiro (a) dedica aos meus interesses.	1	2	3	4	5	6
38	Os nossos projectos para o futuro.	1	2	3	4	5	6
39	As minhas expectativas quanto ao futuro da nossa relação.	1	2	3	4	5	6
40	As expectativas do(a) meu (minha) companheiro (a) quanto ao futuro da nossa relação.	1	2	3	4	5	6
41	O aspecto físico do(a) meu (minha) companheiro (a).	1	2	3	4	5	6
42	A opinião que o/a meu (minha) companheiro (a) tem sobre o meu as-pecto físico.	1	2	3	4	5	6
43	As características e hábitos do(a) meu (minha) companheiro (a).	1	2	3	4	5	6
44	A opinião que o(a) meu (minha) companheiro (a) tem sobre as minhas características e hábitos.	1	2	3	4	5	6

Influência da Infertilidade na Satisfação Conjugal e Ajustamento Familiar (*)

FACES II

Entrevista nº___ Casal nº___

Desenvolvido por David Olson & Judy Tiesel (1991) e traduzido por Humbertina Maia (2000)

Instruções:

Leia com atenção as questões seguintes. Numa escala que vai de 1- Quase Nunca a 5 – Quase Sempre, assinale com uma cruz um dos pontos, 1, 2, 3, 4 ou 5, conforme a frequência com que os comportamentos descritos ocorrem com o seu conjugue.

		Quase nunca	De vez em quando	Às vezes	Frequentemente	Quase sempre
1	Em momentos difíceis nós somos o apoio um do outro	1	2	3	4	5
2	Na nossa relação cada um de nós exprime a sua opinião facilmente	1	2	3	4	5
3	É mais fácil discutir os problemas com outras pessoas do que com o seu cônjuge	1	2	3	4	5
4	Cada um de nós participa nas principais decisões da família	1	2	3	4	5
5	Quando estamos em casa fazemos companhia um ao outro	1	2	3	4	5
6	Nós lidamos com as nossas diferenças de forma flexível	1	2	3	4	5
7	Nós fazemos coisas juntos	1	2	3	4	5
8	Discutimos os problemas entre nós e sentimo-nos bem com as soluções a que chegamos	1	2	3	4	5
9	No nosso casamento cada um faz as coisas à sua maneira	1	2	3	4	5
10	Nós dividimos as tarefas domésticas entre nós	1	2	3	4	5
11	Nós conhecemos os amigos íntimos um do outro	1	2	3	4	5
12	É difícil saber quais são as regras da nossa relação	1	2	3	4	5
13	Cada um de nós pede a opinião do outro nas suas decisões pessoais	1	2	3	4	5

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		Quase nunca	De vez em quando	Às vezes	Frequentemente	Quase sempre
14	Nós dizemos livremente o que queremos	1	2	3	4	5
15	Nós temos dificuldade em pensar em coisas para fazermos Juntos	1	2	3	4	5
16	No nosso casamento o sentimento de autoridade está bem equilibrado	1	2	3	4	5
17	Nós sentimo-nos muito próximos um do outro	1	2	3	4	5
18	Nós funcionamos sob o princípio da justiça no nosso casamento	1	2	3	4	5
19	Sinto-me mais próximo(a) de pessoas fora do nosso casamento do que do meu conjugue	1	2	3	4	5
20	Nós tentamos novas maneiras de lidar com os nossos problemas	1	2	3	4	5
21	Quando o meu cônjuge toma uma decisão eu alinho com ele	1	2	3	4	5
22	No nosso casamento, nós partilhamos as responsabilidades	1	2	3	4	5
23	Nós gostamos de passar os tempos livres um com o outro	1	2	3	4	5
24	Na nossa relação é difícil alterar as regras	1	2	3	4	5
25	Em casa nós evitamo-nos um ao outro	1	2	3	4	5
26	Quando surgem problemas, nós chegamos a um acordo	1	2	3	4	5
27	Nós aceitamos os amigos um do outro	1	2	3	4	5
28	Nós temos medo de dizer um ao outro o que pensamos	1	2	3	4	5
29	Nós fazemos mais coisas separadamente que em conjunto	1	2	3	4	5
30	Nós temos interesses e passatempos comuns	1	2	3	4	5

Quadro 16. *Idade dos Participantes*

Idade dos Participantes	Média	Desvio Padrão	Máximo	Mínimo
Participantes Masculinos	35,36	5,095	45	28
Participantes Femininos	32,42	4,142	39	25

Quadro 17. *Estatuto Socio-económico dos Participantes*

Escala GRAFFAR	Participantes masculinos		Participantes femininos	
	Frequência	Percentagem(%)	Frequência	Percentagem(%)
Classe I	4	8,9	5	11,1
Classe II	16	35,6	17	37,8
Classe III	16	35,6	17	37,8
Classe IV	8	17,7	4	8,9
Classe V	1	2,2	2	4,4

Quadro 18. *Duração da infertilidade dos Casais (anos)*

	Média	Desvio Padrão	Máximo	Mínimo
Duração da infertilidade	4,96	2,931	14	2

Quadro 19. *Permanência na consulta dos Casais (meses)*

	Média	Desvio Padrão	Máximo	Mínimo
Permanência na consulta	25,51	16,969	73	0

Quadro 20. *Duração do tratamento do Casais (meses)*

	Média	Desvio Padrão	Máximo	Mínimo
Duração do tratamento	9,22	16,241	68	0

Quadro 21. *Número de tratamento dos Casais*

	Média	Desvio Padrão	Máximo	Mínimo
Número de tratamentos	0,64	1,004	5	0

Quadro 22. *FACES subescala coesão dos Participantes*

FACES	Mínimo	Máximo	Média	Desvio padrão	Skewness	Kurtosis
Participantes masculinos	40	80	69,6667	6,91507	-1,873	6,553
Participantes femininos	48	80	70,6889	6,79847	-1,041	1,355

Quadro 23. *FACES subescala adaptabilidade dos Participantes*

FACES	Mínimo	Máximo	Média	Desvio padrão	Skewness	Kurtosis
Participantes masculinos	27	55	45,1111	6,01219	-,727	,754
Participantes femininos	37	54	45,8000	4,79867	-,154	-,991

Quadro 24. *EASAVIC subescala Intimidade Emocional dos Participantes*

EASAVIC	Mínimo	Máximo	Média	Desvio padrão	Skewness	Kurtosis
Participantes masculinos	69	108	94,0444	10,57217	-,762	-,421
Participantes femininos	62	108	92,6667	11,59349	-,638	-,161

Quadro 25. *EASAVIC subescala Sexualidade dos Participantes*

EASAVIC	Mínimo	Máximo	Média	Desvio padrão	Skewness	Kurtosis
Participantes masculinos	21	36	31,3556	4,00656	-,655	-,304
Participantes femininos	20	36	30,8444	4,92192	-,638	-,814

Quadro 26. *EASAVIC subescala Comunicação/Conflito dos Participantes*

EASAVIC	Mínimo	Máximo	Média	Desvio padrão	Skewness	Kurtosis
Participantes masculinos	11	42	33,7333	6,118429	-1,366	3,073
Participantes femininos	23	42	33,8444	4,89877	-,118	-,565

Quadro 27. *EASAVIC subescala Funções Familiares dos Participantes*

EASAVIC	Mínimo	Máximo	Média	Desvio padrão	Skewness	Kurtosis
Participantes masculinos	10	24	18,8444	3,77164	-,432	-,417
Participantes femininos	10	24	17,7333	3,20794	-,223	-,446

Quadro 28. *EASAVIC subescala Rede Social dos Participantes*

EASAVIC	Mínimo	Máximo	Média	Desvio padrão	Skewness	Kurtosis
Participantes masculinos	6	18	14,5556	2,91201	-,790	,202
Participantes femininos	10	18	14,6667	2,17423	-,147	-,725

Quadro 29. *EASAVIC subescala Autonomia dos Participantes*

EASAVIC	Mínimo	Máximo	Média	Desvio padrão	Skewness	Kurtosis
Participantes masculinos	13	24	18,9556	3,04478	-,123	-,647
Participantes femininos	12	24	19,0222	3,45417	-,290	-,653

Quadro 30. *EASAVIC subescala Tempo Livres dos Participantes*

EASAVIC	Mínimo	Máximo	Média	Desvio padrão	Skewness	Kurtosis
Participantes masculinos	2	12	7,9111	2,36280	-,830	,063
Participantes femininos	4	12	8,3778	2,12441	-,359	-,630

Quadro 31. *EASAVIC Escala Total dos Participantes*

EASAVIC	Mínimo	Máximo	Média	Desvio padrão	Skewness	Kurtosis
Participantes masculinos	153	264	219,4000	26,72282	-,595	-,329
Participantes femininos	166	264	217,1556	25,96235	-,236	-,849

```
FREQUENCIES VARIABLES=Mestatuto_conjugal MFa MFd MFra MVf
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		Mestatuto_ conjugal	MFa	MFd	MFra	MVf
N	Valid	45	45	45	45	45
	Missing	0	0	0	0	0

Frequency Table

Mestatuto_conjugal

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Vive com o companheiro	11	24,4	24,4	24,4
	Casado	34	75,6	75,6	100,0
	Total	45	100,0	100,0	

MFa

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Não	44	97,8	97,8	97,8
	Sim	1	2,2	2,2	100,0
	Total	45	100,0	100,0	

MFd

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Não	45	100,0	100,0	100,0

MFra

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Não	44	97,8	97,8	97,8
	Sim	1	2,2	2,2	100,0
	Total	45	100,0	100,0	

MVf

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Não	45	100,0	100,0	100,0

```
FREQUENCIES VARIABLES=Mac Mdesp Mfuma Mbebida Maf MEstatuto_sócio_ecomómico
_convertido
```

```
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		Mac	Mdesp	Mfuma	Mbebida	Maf	MEstatuto_ sócio_ ecomómico_ convertido
N	Valid	45	45	45	45	45	45
	Missing	0	0	0	0	0	0

Frequency Table

Mac

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Não	44	97,8	97,8	97,8
	Sim	1	2,2	2,2	100,0
	Total	45	100,0	100,0	

Mdesp

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Não	32	71,1	71,1	71,1
	Sim	13	28,9	28,9	100,0
	Total	45	100,0	100,0	

Mfuma

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sim	10	22,2	22,2	22,2
	Não	35	77,8	77,8	100,0
	Total	45	100,0	100,0	

Mbebida

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sim	4	8,9	8,9	8,9
	Não	41	91,1	91,1	100,0
	Total	45	100,0	100,0	

MEstatuto_sócio_ecomómico_convertido

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	6	13,3	13,3	13,3
	1	39	86,7	86,7	100,0
	Total	45	100,0	100,0	

```
FREQUENCIES VARIABLES=NAtrat Causas
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		NAtrat	Causas
N	Valid	45	45
	Missing	0	0

Frequency Table

Causas

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	desconhecido	11	24,4	24,4	24,4
	conhecido	34	75,6	75,6	100,0
	Total	45	100,0	100,0	

```
FREQUENCIES VARIABLES=Natureza_tratamento_convertido
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		Natureza_tratamento_convertido
N	Valid	45
	Missing	0

Natureza_tratamento_convertido

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	sem tratamento	25	55,6	55,6	55,6
	com tratamento	20	44,4	44,4	100,0
	Total	45	100,0	100,0	

```
FREQUENCIES VARIABLES=Mprofissão
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

Mprofissão

N	Valid	45
	Missing	0

Mprofissão

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Quadros Superiores, Dirigentes	2	4,4	4,4	4,4
	Especialistas das profissões intelectuais e científicas	5	11,1	11,1	15,6
	Técnicos e Profissionais de nível intermédio	8	17,8	17,8	33,3
	Pessoal Administrativo e similares	8	17,8	17,8	51,1
	Pessoal dos serviços e vendedores	13	28,9	28,9	80,0
	Operários, artifices e trabalhadores similares	1	2,2	2,2	82,2
	Trabalhadores não qualificados	8	17,8	17,8	100,0
	Total	45	100,0	100,0	

```
FREQUENCIES VARIABLES=Maf_Haf_convertido Hestatuto_conjugal HFa HFd HFra HV
f
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		Maf_Haf_convertido	Hestatuto_conjugal	HFa	HFd	HFra	HVf
N	Valid	45	45	45	45	45	45
	Missing	0	0	0	0	0	0

Frequency Table

Maf_Haf_convertido

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	vive com o companheiro	38	84,4	84,4	84,4
	vive com o companheiro e a familia	7	15,6	15,6	100,0
	Total	45	100,0	100,0	

Hestatuto_conjugal

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	vive com o companheiro	11	24,4	24,4	24,4
	casado	34	75,6	75,6	100,0
	Total	45	100,0	100,0	

HFa

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Não	40	88,9	88,9	88,9
	Sim	5	11,1	11,1	100,0
	Total	45	100,0	100,0	

HFd

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Não	45	100,0	100,0	100,0

HFra

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Não	40	88,9	88,9	88,9
	Sim	5	11,1	11,1	100,0
	Total	45	100,0	100,0	

HVf

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Não	44	97,8	97,8	97,8
	Sim	1	2,2	2,2	100,0
	Total	45	100,0	100,0	

```
FREQUENCIES VARIABLES=Hac Hdesp Hfuma Hbebida
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		Hac	Hdesp	Hfuma	Hbebida
N	Valid	45	45	45	45
	Missing	0	0	0	0

Frequency Table

Hac

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Não	44	97,8	97,8	97,8
	Sim	1	2,2	2,2	100,0
	Total	45	100,0	100,0	

Hdesp

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Não	24	53,3	53,3	53,3
	Sim	21	46,7	46,7	100,0
	Total	45	100,0	100,0	

Hfuma

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sim	15	33,3	33,3	33,3
	Não	30	66,7	66,7	100,0
	Total	45	100,0	100,0	

Hbebida

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sim	13	28,9	28,9	28,9
	Não	32	71,1	71,1	100,0
	Total	45	100,0	100,0	

```
FREQUENCIES VARIABLES=Hac Hdesp Hfuma Hbebida HEstatuto_sócio_económico_con
vertido
  /ORDER=ANALYSIS.
```

Frequencies

[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13.10.sav

Frequency Table

HEstatuto_sócio_económico_convertido

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	9	20,0	20,0	20,0
	1	36	80,0	80,0	100,0
	Total	45	100,0	100,0	

```
FREQUENCIES VARIABLES=Hprofissão
  /ORDER=ANALYSIS.
```

Frequencies

[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13.10.sav

Statistics

Hprofissão

N	Valid	45
	Missing	0

Hprofissão

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Quadros Superiores, Dirigentes	4	8,9	8,9	8,9
	Especialistas das Profissões Intelectuais e Cientificas	4	8,9	8,9	17,8
	Técnicos e Profissionais de Nível Intermédio	2	4,4	4,4	22,2
	Pessoal Admnistrativo e Similares	2	4,4	4,4	26,7
	Pessoal dos Serviços e Vendedores	10	22,2	22,2	48,9
	Operários, Artifices e Trabalhadores Similares	13	28,9	28,9	77,8
	Operadores de Instalações e Máquinas e Trabalhadores da Montagem	6	13,3	13,3	91,1
	Trabalhadores não qualificados	4	8,9	8,9	100,0
	Total	45	100,0	100,0	

```
FREQUENCIES VARIABLES=Midade
  /STATISTICS=STDDEV MINIMUM MAXIMUM MEAN MEDIAN
  /ORDER=ANALYSIS.
```

Frequencies

[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13.10.sav

Statistics

Midade

N	Valid	45
	Missing	0
Mean		32,42
Median		33,00
Std. Deviation		4,142
Minimum		25
Maximum		39

Midade

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	25	4	8,9	8,9	8,9
	26	1	2,2	2,2	11,1
	28	3	6,7	6,7	17,8
	29	3	6,7	6,7	24,4
	30	5	11,1	11,1	35,6
	31	4	8,9	8,9	44,4
	32	2	4,4	4,4	48,9
	33	4	8,9	8,9	57,8
	34	2	4,4	4,4	62,2
	35	6	13,3	13,3	75,6
	36	3	6,7	6,7	82,2
	37	2	4,4	4,4	86,7
	38	2	4,4	4,4	91,1
	39	4	8,9	8,9	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=Midade
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13.10.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Midade	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
Midade	Mean		32,42	,617
	95% Confidence Interval for Mean	Lower Bound	31,18	
		Upper Bound	33,67	
	5% Trimmed Mean		32,47	
	Median		33,00	
	Variance		17,159	
	Std. Deviation		4,142	
	Minimum		25	
	Maximum		39	
	Range		14	
	Interquartile Range		6	
	Skewness		-,146	,354
	Kurtosis		-,857	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Midade	,111	45	,200*	,957	45	,091

a. Lilliefors Significance Correction

*. This is a lower bound of the true significance.

Midade

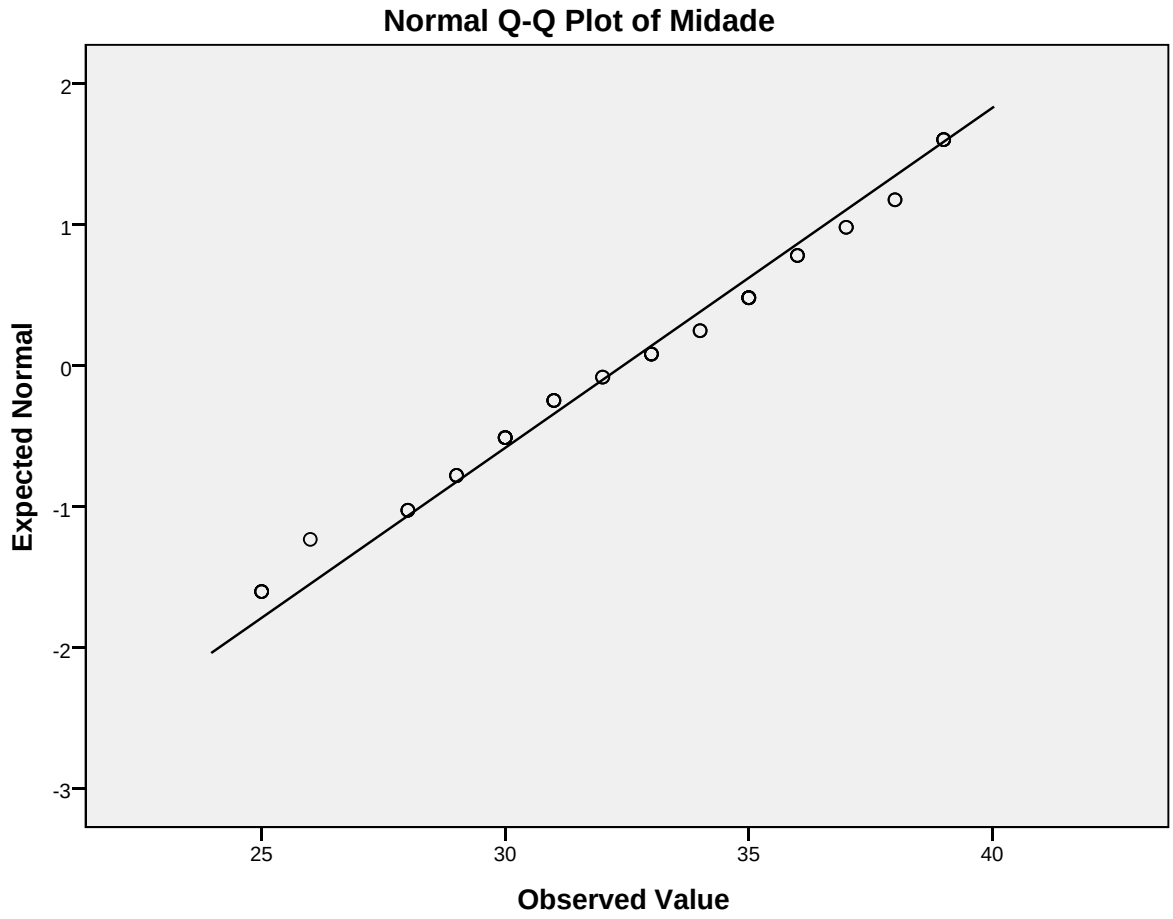
Midade Stem-and-Leaf Plot

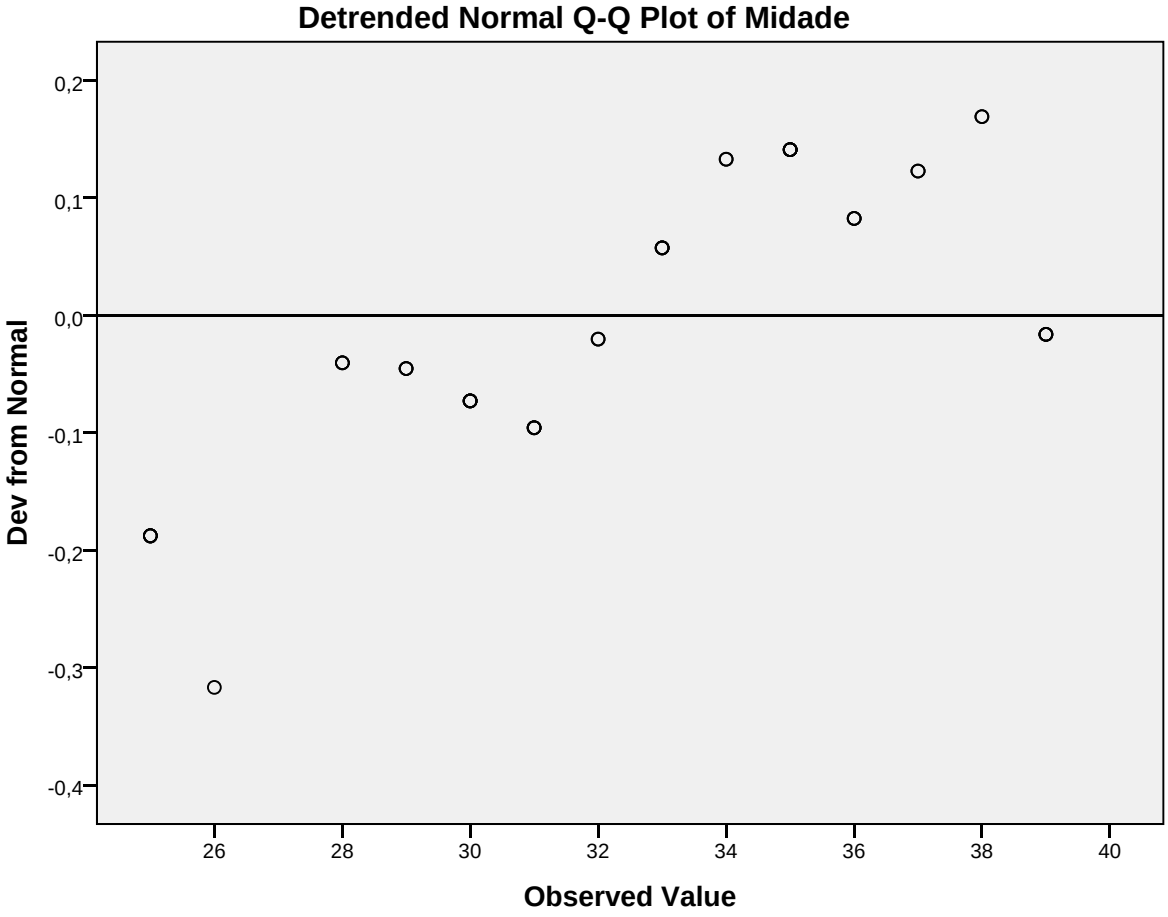
```
 Frequency    Stem &  Leaf

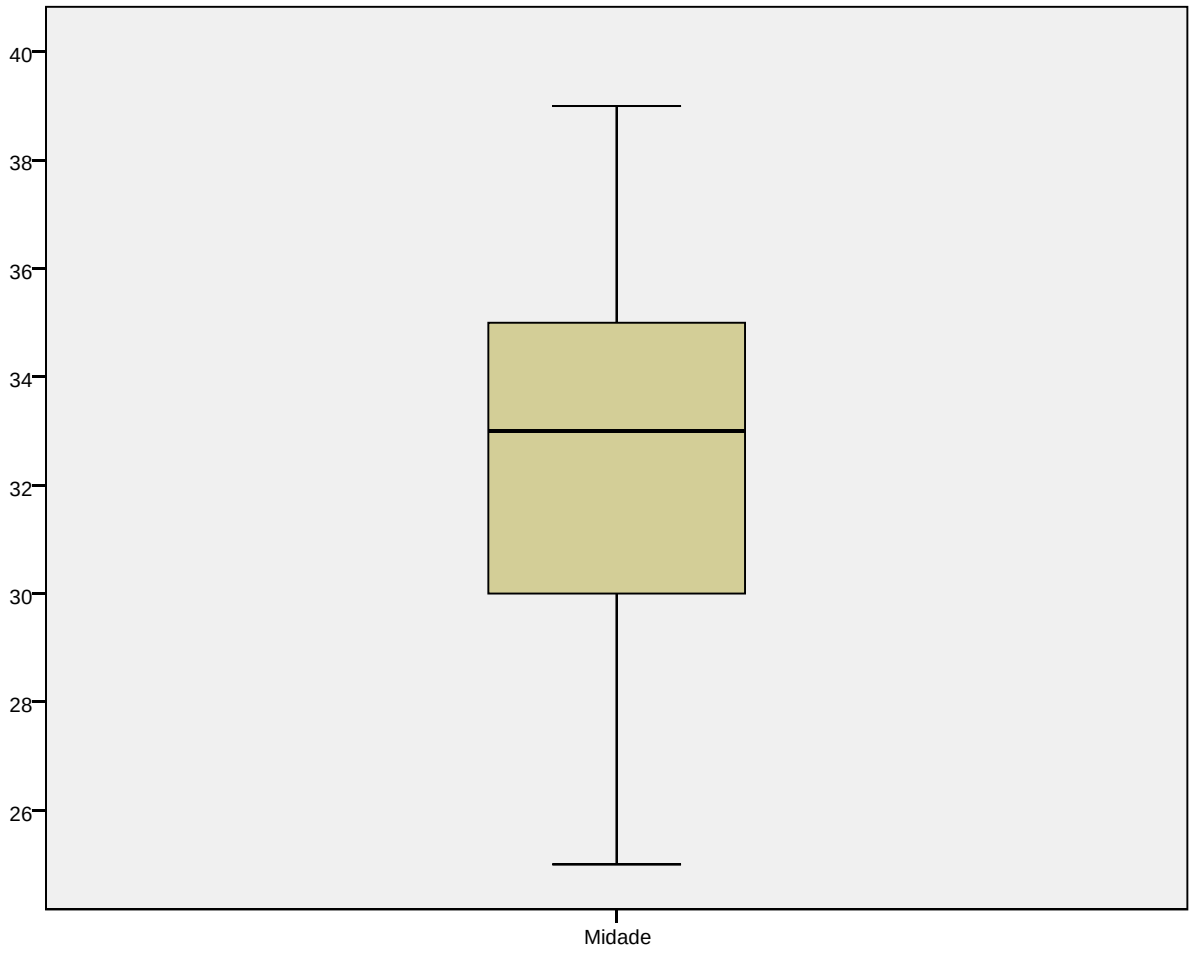
     4,00        2 .  5555
     1,00        2 .  6
     6,00        2 .  888999
     9,00        3 .  000001111
     6,00        3 .  223333
```

```
    8,00        3 .  44555555
    5,00        3 .  66677
    6,00        3 .  889999

Stem width:        10
Each leaf:       1 case(s)
```




Detrended Normal Q-Q Plot of Midade
Dev from Normal
0,2
0,1
0,0
-0,1
-0,2
-0,3
-0,4
26
28
30
32
34
36
38
40
Observed Value




```
FREQUENCIES VARIABLES=MEstatuto_sócio_ecomómico_convertido
  /STATISTICS=STDDEV MINIMUM MAXIMUM MEAN MEDIAN
  /ORDER=ANALYSIS.

FREQUENCIES VARIABLES=Mesc
  /STATISTICS=STDDEV MINIMUM MAXIMUM MEAN MEDIAN
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

Mesc

N	Valid	45
	Missing	0
Mean		12,47
Median		12,00
Std. Deviation		3,167
Minimum		5
Maximum		22

Mesc

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	5	1	2,2	2,2	2,2
	7	1	2,2	2,2	4,4
	8	1	2,2	2,2	6,7
	9	6	13,3	13,3	20,0
	11	4	8,9	8,9	28,9
	12	19	42,2	42,2	71,1
	15	1	2,2	2,2	73,3
	16	9	20,0	20,0	93,3
	17	2	4,4	4,4	97,8
	22	1	2,2	2,2	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=Mesc
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Mesc	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
Mesc	Mean		12,47	,472
	95% Confidence Interval for Mean	Lower Bound	11,52	
		Upper Bound	13,42	
	5% Trimmed Mean		12,44	
	Median		12,00	
	Variance		10,027	
	Std. Deviation		3,167	
	Minimum		5	
	Maximum		22	
	Range		17	
	Interquartile Range		5	
	Skewness		,399	,354
	Kurtosis		,886	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Mesc	,270	45	,000	,913	45	,002

a. Lilliefors Significance Correction

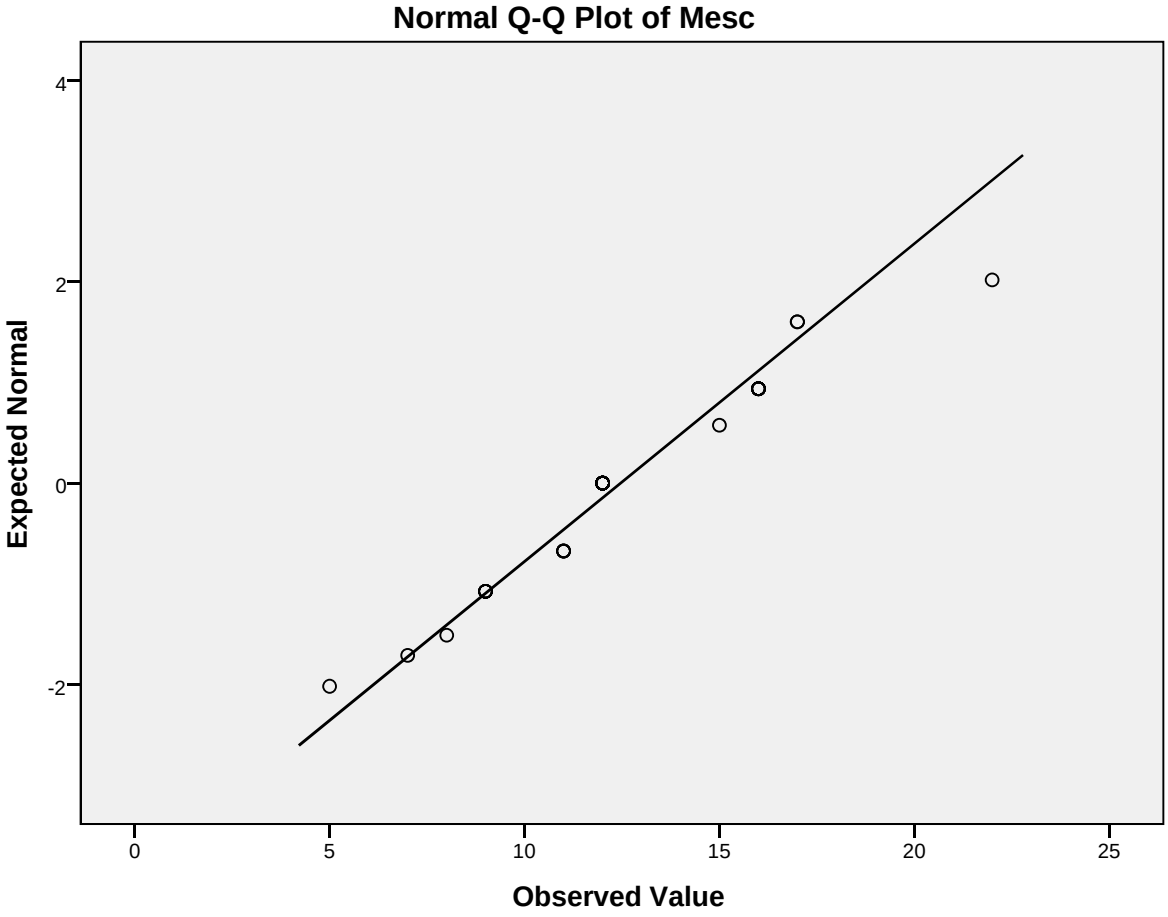
Mesc

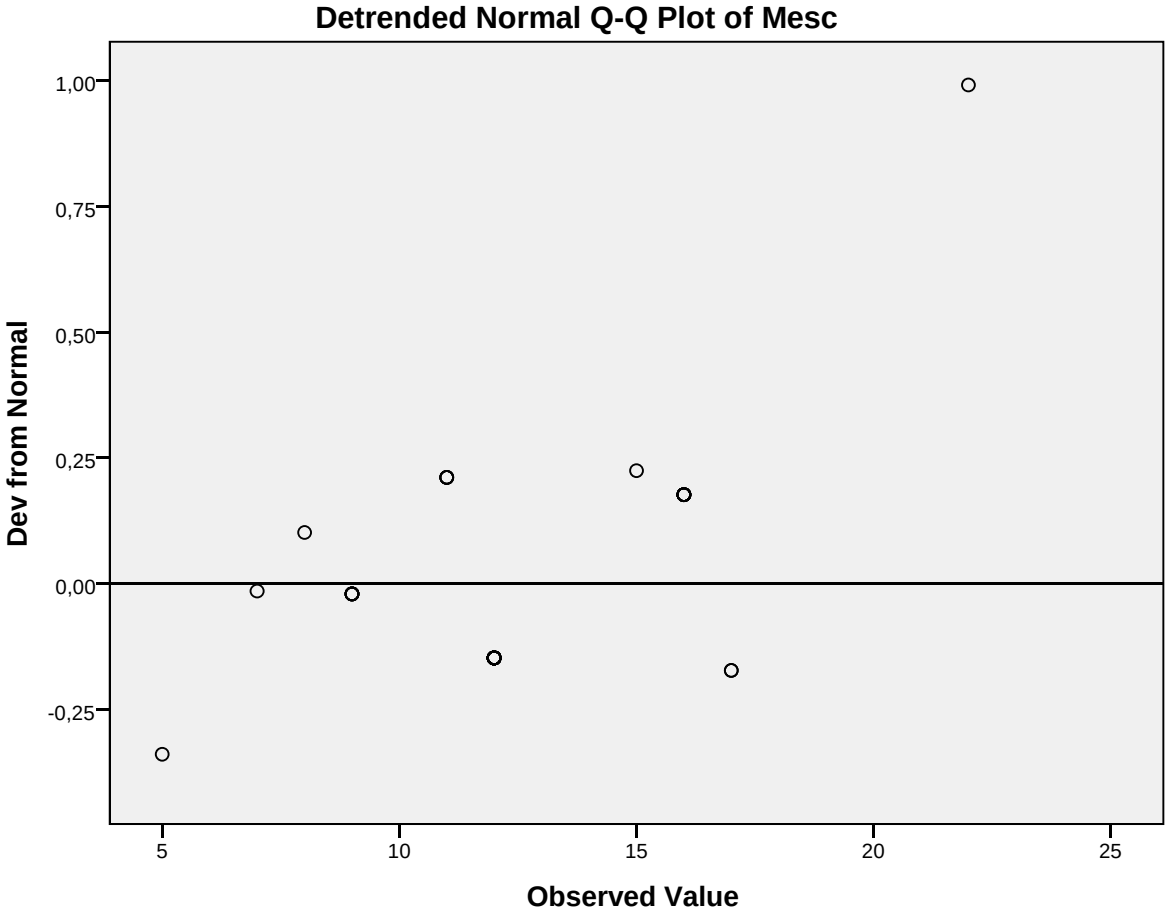
```
Mesc Stem-and-Leaf Plot

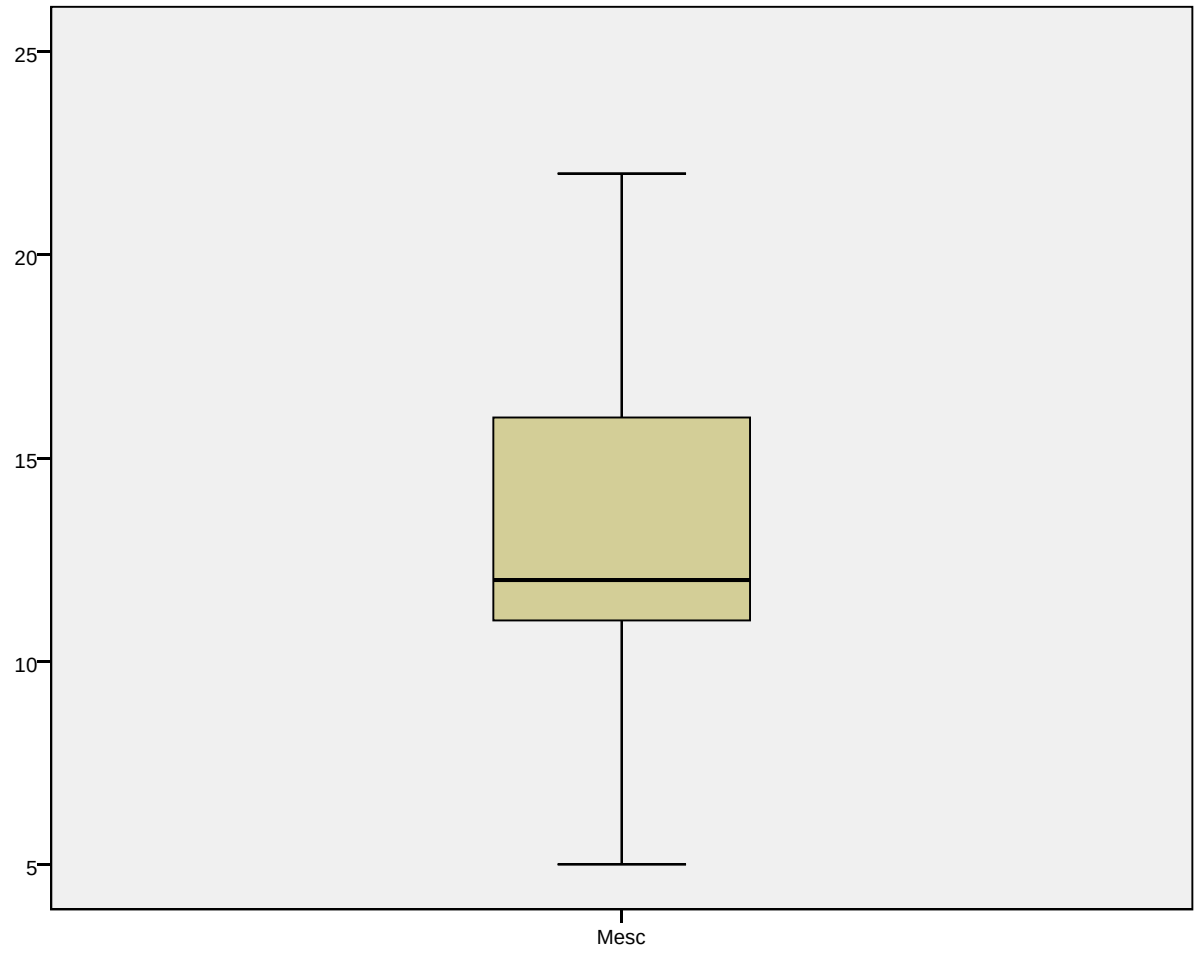
 Frequency    Stem &  Leaf

      ,00        0 .
     9,00        0 .  578999999
    23,00        1 .  11112222222222222222
    12,00        1 .  566666666677
     1,00        2 .  2

 Stem width:        10
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of Mesc
Expected Normal
4
2
0
-2
0
5
10
15
20
25
Observed Value


Detrended Normal Q-Q Plot of Mesc
Dev from Normal
1,00
0,75
0,50
0,25
0,00
-0,25
5
10
15
20
25
Observed Value




```
FREQUENCIES VARIABLES=Mpeso
  /STATISTICS=STDDEV MINIMUM MAXIMUM MEAN MEDIAN
  /ORDER=ANALYSIS.
```

Frequencies

[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13.10.sav

Mpeso

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	42,0	1	2,2	2,2	2,2
	45,0	1	2,2	2,2	4,4
	49,0	1	2,2	2,2	6,7
	50,0	1	2,2	2,2	8,9
	51,0	1	2,2	2,2	11,1
	52,0	1	2,2	2,2	13,3
	54,0	1	2,2	2,2	15,6
	55,0	2	4,4	4,4	20,0
	56,0	2	4,4	4,4	24,4
	57,0	2	4,4	4,4	28,9
	58,0	2	4,4	4,4	33,3
	59,0	2	4,4	4,4	37,8
	60,0	3	6,7	6,7	44,4
	61,0	2	4,4	4,4	48,9
	62,0	3	6,7	6,7	55,6
	63,0	1	2,2	2,2	57,8
	63,5	1	2,2	2,2	60,0
	66,0	2	4,4	4,4	64,4
	68,0	3	6,7	6,7	71,1
	70,0	1	2,2	2,2	73,3
	71,0	1	2,2	2,2	75,6
	73,0	1	2,2	2,2	77,8
	74,0	1	2,2	2,2	80,0
	75,0	2	4,4	4,4	84,4
	83,0	1	2,2	2,2	86,7
	84,0	1	2,2	2,2	88,9
	85,0	1	2,2	2,2	91,1
	90,0	2	4,4	4,4	95,6
	91,0	1	2,2	2,2	97,8
	97,0	1	2,2	2,2	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=Mpeso
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13.10.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Mpeso	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
Mpeso	Mean		64,922	1,9024
	95% Confidence Interval for Mean	Lower Bound	61,088	
		Upper Bound	68,756	
	5% Trimmed Mean		64,488	
	Median		62,000	
	Variance		162,863	
	Std. Deviation		12,7618	
	Minimum		42,0	
	Maximum		97,0	
	Range		55,0	
	Interquartile Range		15,5	
	Skewness		,773	,354
	Kurtosis		,147	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Mpeso	,146	45	,017	,940	45	,022

a. Lilliefors Significance Correction

Mpeso

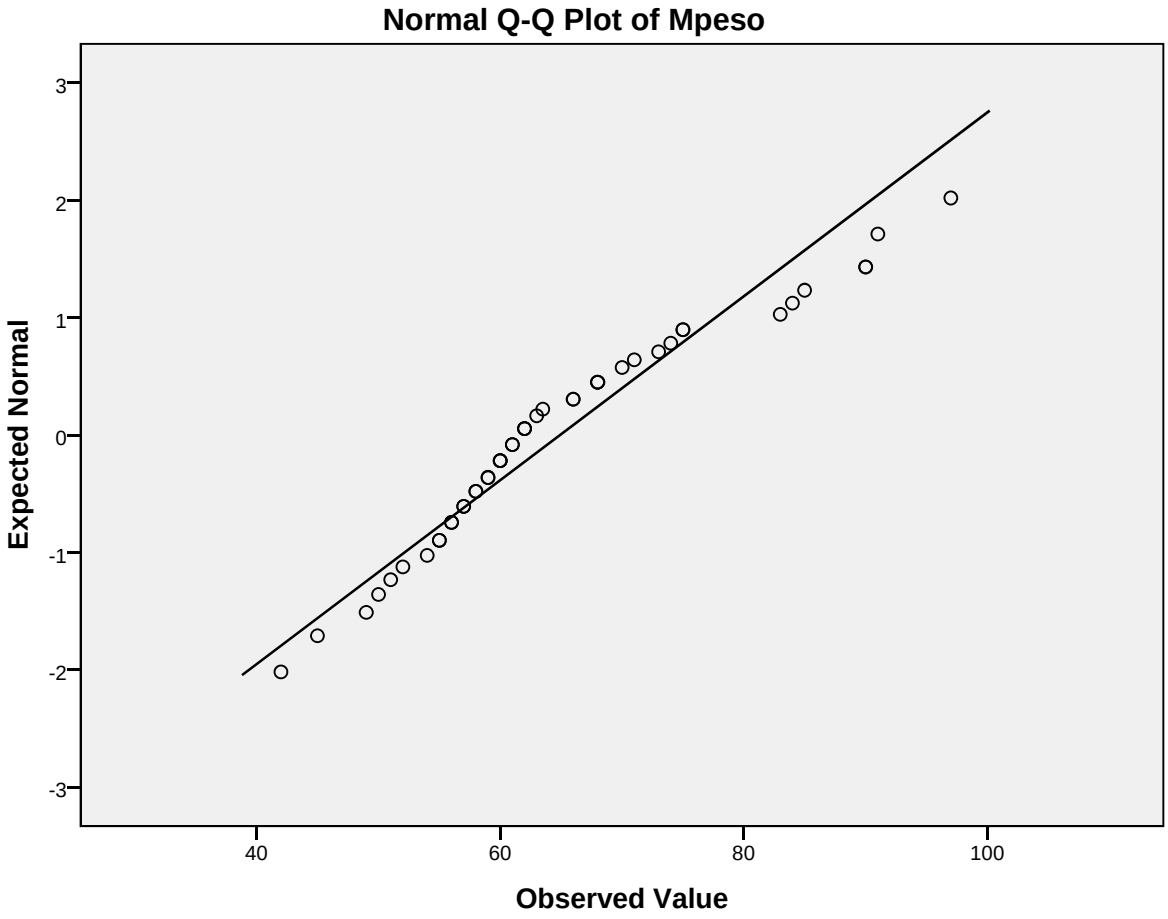
Mpeso Stem-and-Leaf Plot

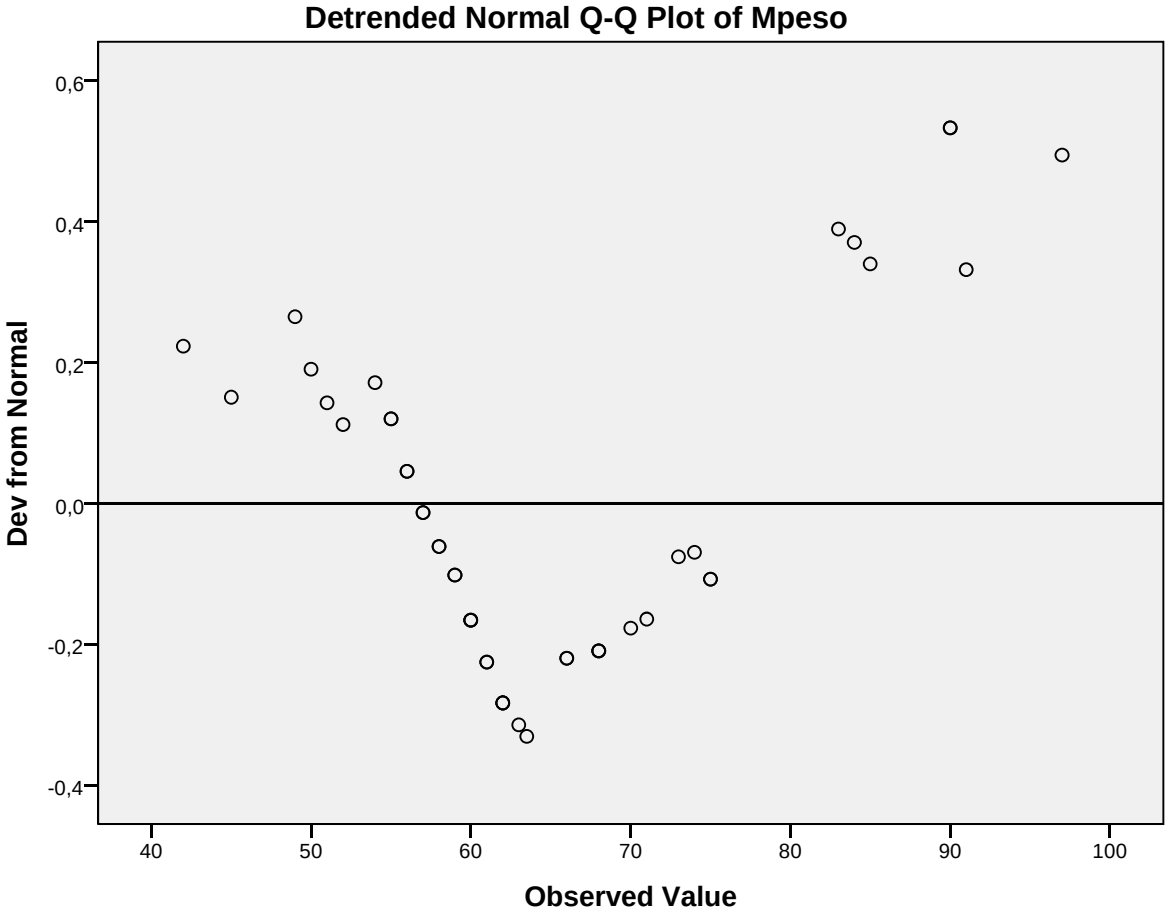
```
 Frequency    Stem &  Leaf

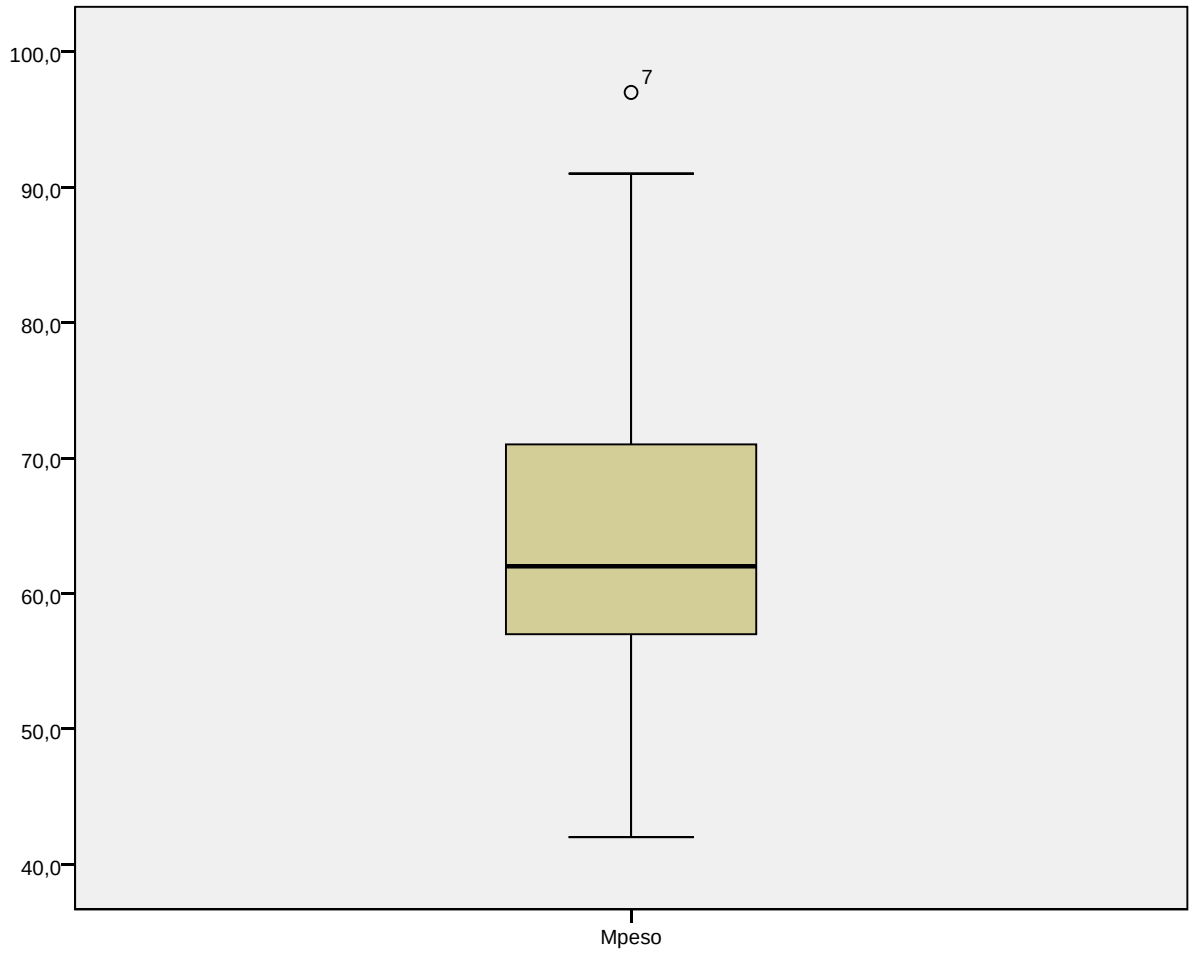
     1,00        4 .  2
     2,00        4 .  59
     4,00        5 .  0124
    10,00        5 .  5566778899
    10,00        6 .  0001122233
     5,00        6 .  66888
     4,00        7 .  0134
```

```
    2,00        7 .  55
    2,00        8 .  34
    1,00        8 .  5
    3,00        9 .  001
    1,00 Extremes    (>=97)

Stem width:      10,0
Each leaf:       1 case(s)
```




Detrended Normal Q-Q Plot of Mpeso
Dev from Normal
0,6
0,4
0,2
0,0
-0,2
-0,4
40
50
60
70
80
90
100
Observed Value




```
FREQUENCIES VARIABLES=Dinf
  /STATISTICS=STDDEV MINIMUM MAXIMUM MEAN MEDIAN
  /ORDER=ANALYSIS.
```

Frequencies

[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13.10.sav

Dinf

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	8	17,8	17,8	17,8
	3	9	20,0	20,0	37,8
	4	7	15,6	15,6	53,3
	5	7	15,6	15,6	68,9
	6	4	8,9	8,9	77,8
	7	5	11,1	11,1	88,9
	8	1	2,2	2,2	91,1
	11	1	2,2	2,2	93,3
	12	1	2,2	2,2	95,6
	13	1	2,2	2,2	97,8
	14	1	2,2	2,2	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=Dinf
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Dinf	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
Dinf	Mean		4,96	,437
	95% Confidence Interval for Mean	Lower Bound	4,08	
		Upper Bound	5,84	
	5% Trimmed Mean		4,65	
	Median		4,00	
	Variance		8,589	
	Std. Deviation		2,931	
	Minimum		2	
	Maximum		14	
	Range		12	
	Interquartile Range		3	
	Skewness		1,537	,354
	Kurtosis		2,294	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Dinf	,183	45	,001	,832	45	,000

a. Lilliefors Significance Correction

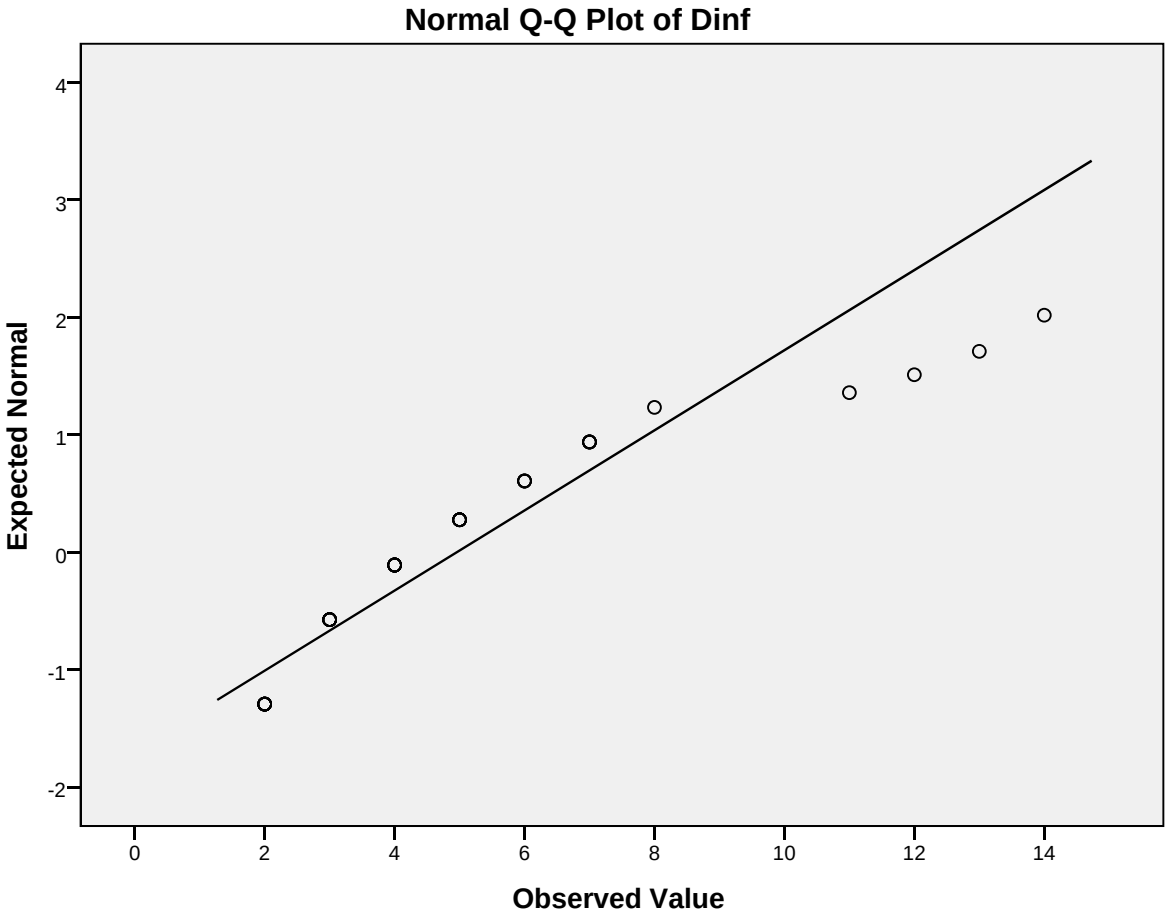
Dinf

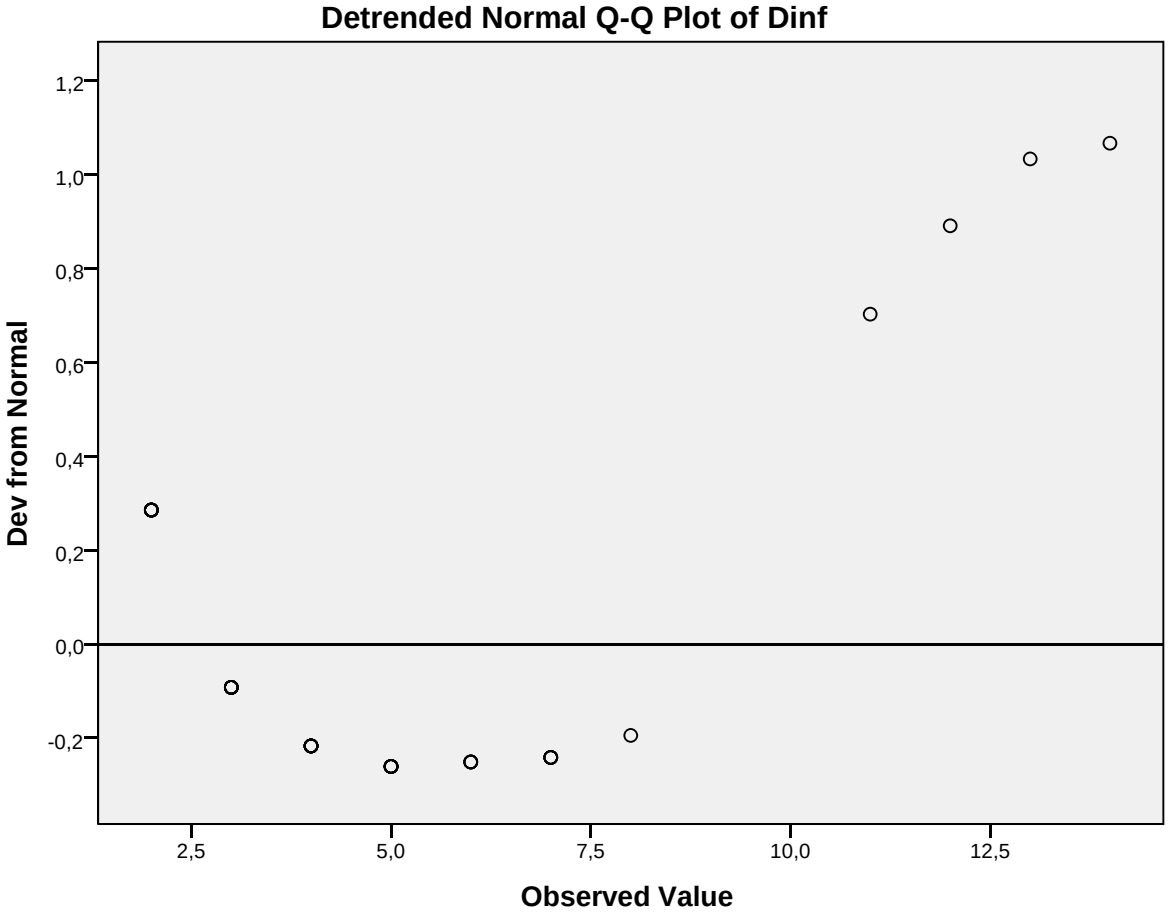
```
Dinf Stem-and-Leaf Plot

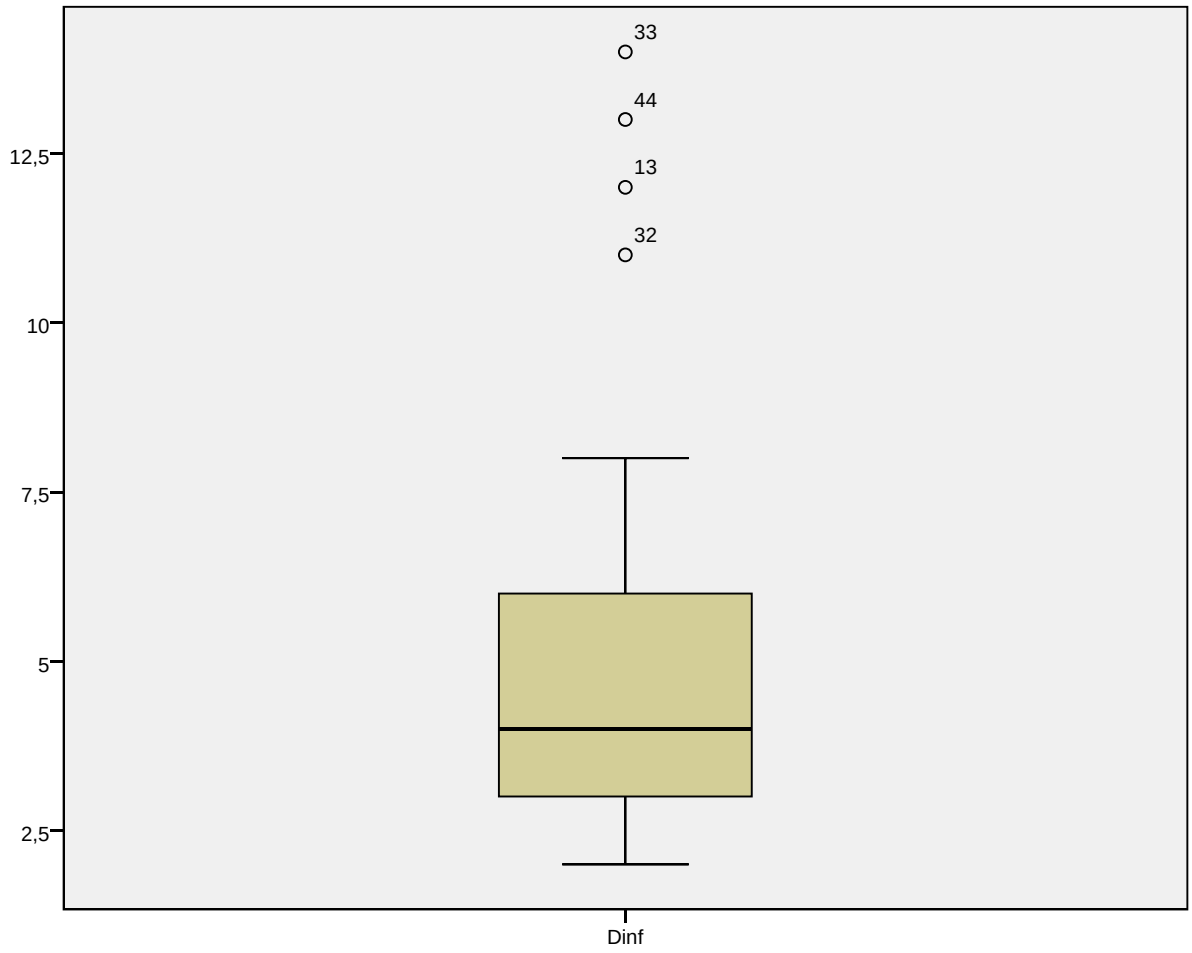
 Frequency    Stem &  Leaf

     8,00        2 .  00000000
     9,00        3 .  000000000
     7,00        4 .  0000000
     7,00        5 .  0000000
     4,00        6 .  0000
     5,00        7 .  00000
     1,00        8 .  0
     4,00 Extremes    (>=11,0)

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of Dinf
Expected Normal
Observed Value
4
3
2
1
0
-1
-2
0
2
4
6
8
10
12
14


Detrended Normal Q-Q Plot of Dinf
Dev from Normal
1,2
1,0
0,8
0,6
0,4
0,2
0,0
-0,2
2,5
5,0
7,5
10,0
12,5
Observed Value




```
FREQUENCIES VARIABLES=Pcons
  /STATISTICS=STDDEV MINIMUM MAXIMUM MEAN MEDIAN
  /ORDER=ANALYSIS.
```

Frequencies

[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13.10.sav

Pcons

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	3	6,7	6,7	6,7
	3	1	2,2	2,2	8,9
	5	2	4,4	4,4	13,3
	12	1	2,2	2,2	15,6
	13	1	2,2	2,2	17,8
	14	1	2,2	2,2	20,0
	15	4	8,9	8,9	28,9
	16	2	4,4	4,4	33,3
	18	2	4,4	4,4	37,8
	22	2	4,4	4,4	42,2
	24	1	2,2	2,2	44,4
	25	4	8,9	8,9	53,3
	26	5	11,1	11,1	64,4
	27	5	11,1	11,1	75,6
	37	3	6,7	6,7	82,2
	38	2	4,4	4,4	86,7
	39	1	2,2	2,2	88,9
	42	1	2,2	2,2	91,1
	60	1	2,2	2,2	93,3
	61	1	2,2	2,2	95,6
	73	2	4,4	4,4	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=Pcons
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Pcons	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
Pcons	Mean		25,51	2,530
	95% Confidence Interval for Mean	Lower Bound	20,41	
		Upper Bound	30,61	
	5% Trimmed Mean		24,36	
	Median		25,00	
	Variance		287,937	
	Std. Deviation		16,969	
	Minimum		0	
	Maximum		73	
	Range		73	
	Interquartile Range		17	
	Skewness		1,088	,354
	Kurtosis		1,626	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Pcons	,221	45	,000	,899	45	,001

a. Lilliefors Significance Correction

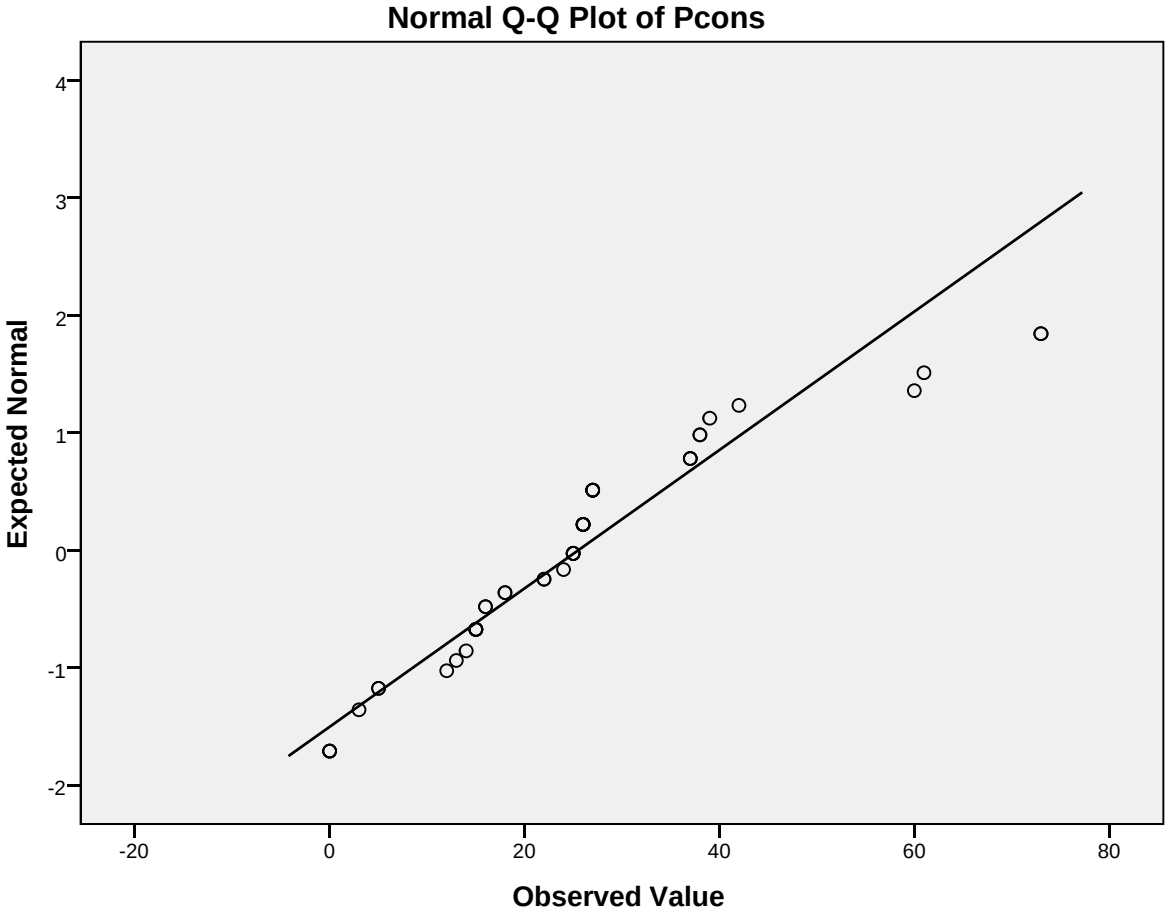
Pcons

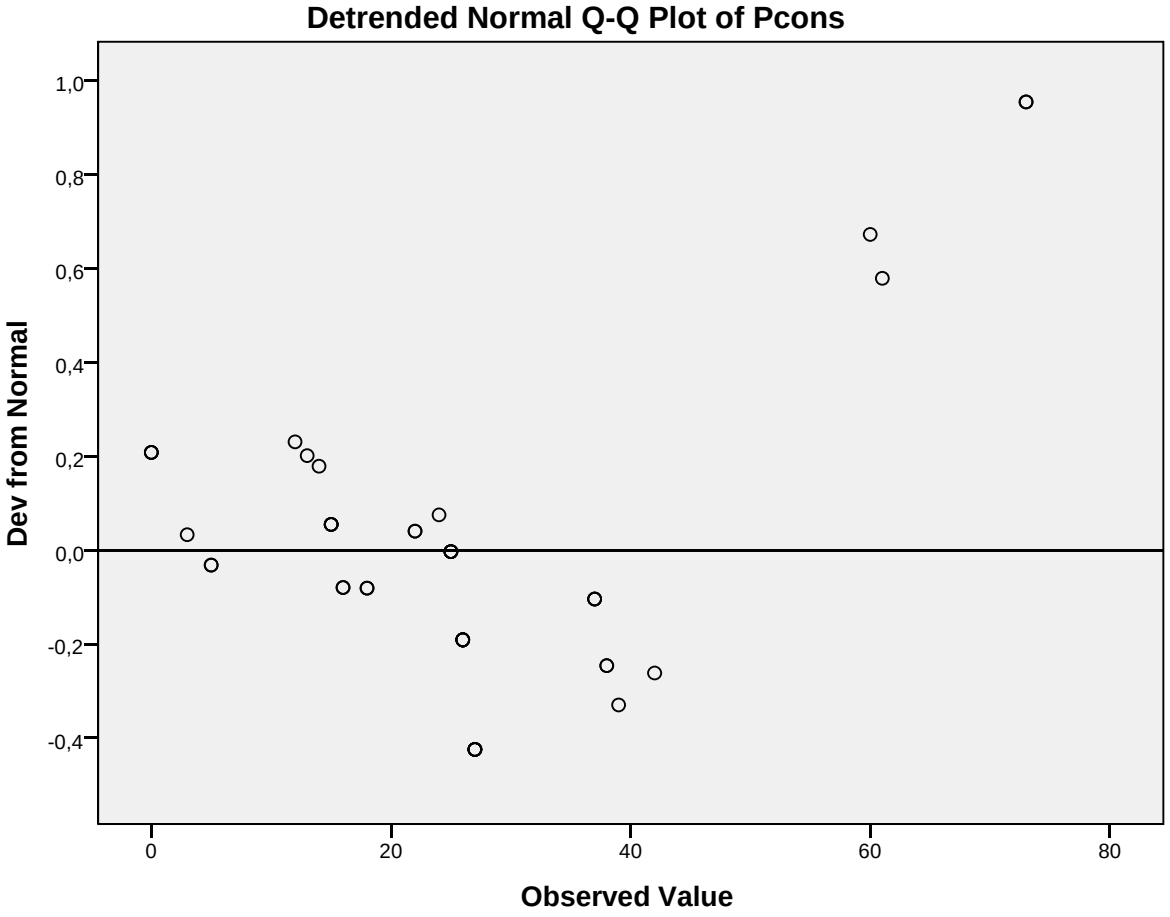
```
Pcons Stem-and-Leaf Plot

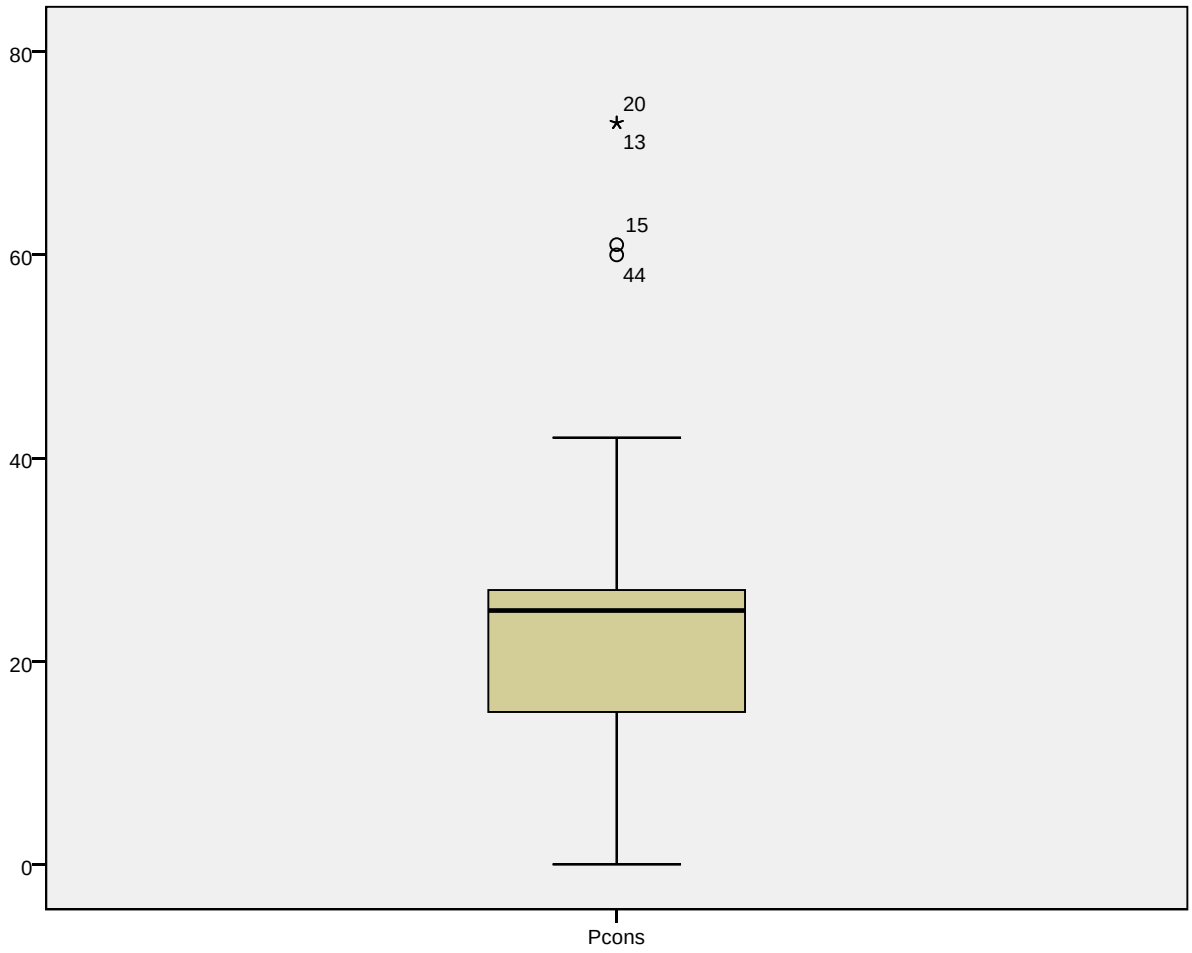
 Frequency    Stem &  Leaf

     4,00        0 .  0003
     2,00        0 .  55
     3,00        1 .  234
     8,00        1 .  55556688
     3,00        2 .  224
    14,00        2 .  55556666677777
      ,00        3 .
     6,00        3 .  777889
     1,00        4 .  2
     4,00 Extremes    (>=60)

 Stem width:        10
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of Pcons
Expected Normal
Observed Value
4
3
2
1
0
-1
-2
-20
0
20
40
60
80


Detrended Normal Q-Q Plot of Pcons
Dev from Normal
1,0
0,8
0,6
0,4
0,2
0,0
-0,2
-0,4
0
20
40
60
80
Observed Value




```
FREQUENCIES VARIABLES=Dtrat
  /STATISTICS=STDDEV MINIMUM MAXIMUM MEAN MEDIAN
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Dtrat

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	25	55,6	55,6	55,6
	1	2	4,4	4,4	60,0
	4	1	2,2	2,2	62,2
	5	1	2,2	2,2	64,4
	6	2	4,4	4,4	68,9
	7	1	2,2	2,2	71,1
	12	2	4,4	4,4	75,6
	15	1	2,2	2,2	77,8
	20	1	2,2	2,2	80,0
	24	3	6,7	6,7	86,7
	25	2	4,4	4,4	91,1
	27	1	2,2	2,2	93,3
	48	1	2,2	2,2	95,6
	61	1	2,2	2,2	97,8
	68	1	2,2	2,2	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=Dtrat
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Dtrat	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
Dtrat	Mean		9,22	2,421
	95% Confidence Interval for Mean	Lower Bound	4,34	
		Upper Bound	14,10	
	5% Trimmed Mean		6,77	
	Median		,00	
	Variance		263,768	
	Std. Deviation		16,241	
	Minimum		0	
	Maximum		68	
	Range		68	
	Interquartile Range		14	
	Skewness		2,242	,354
	Kurtosis		5,005	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Dtrat	,294	45	,000	,636	45	,000

a. Lilliefors Significance Correction

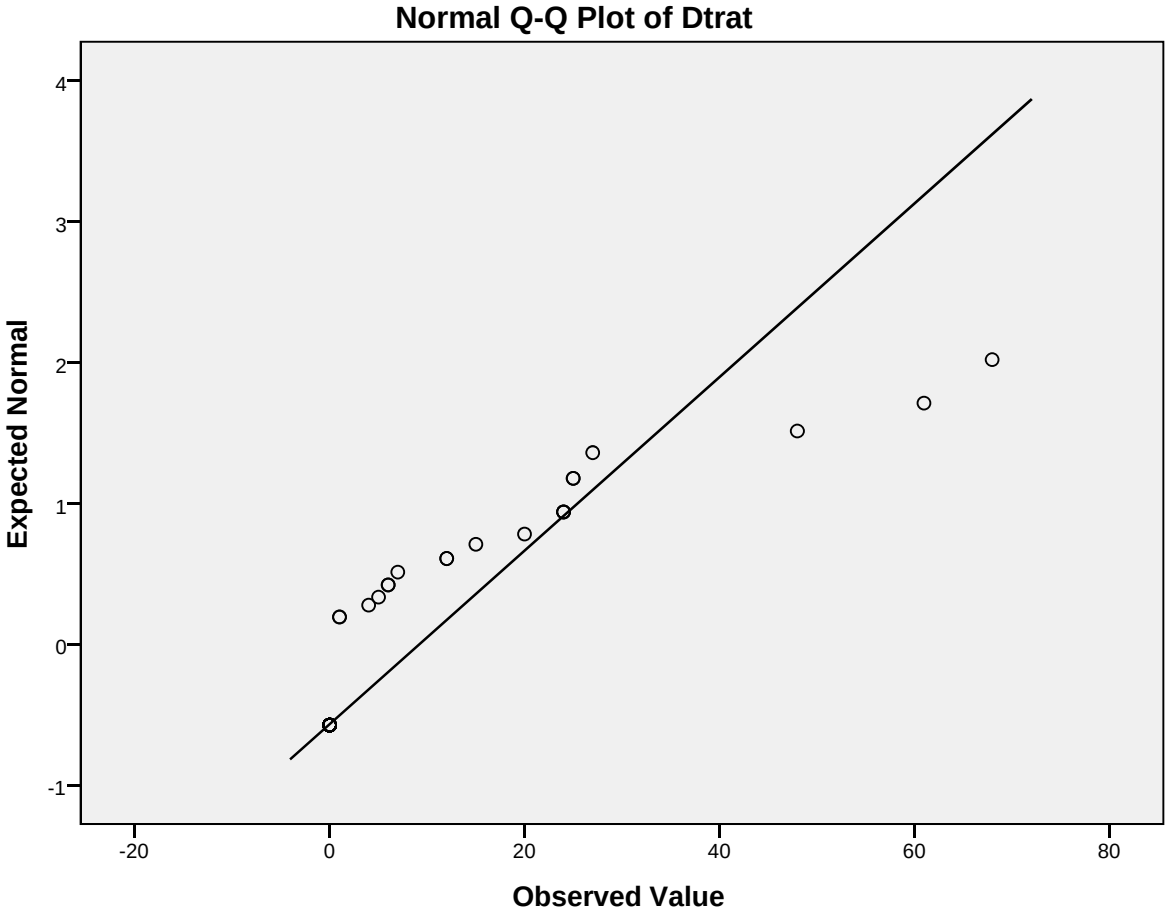
Dtrat

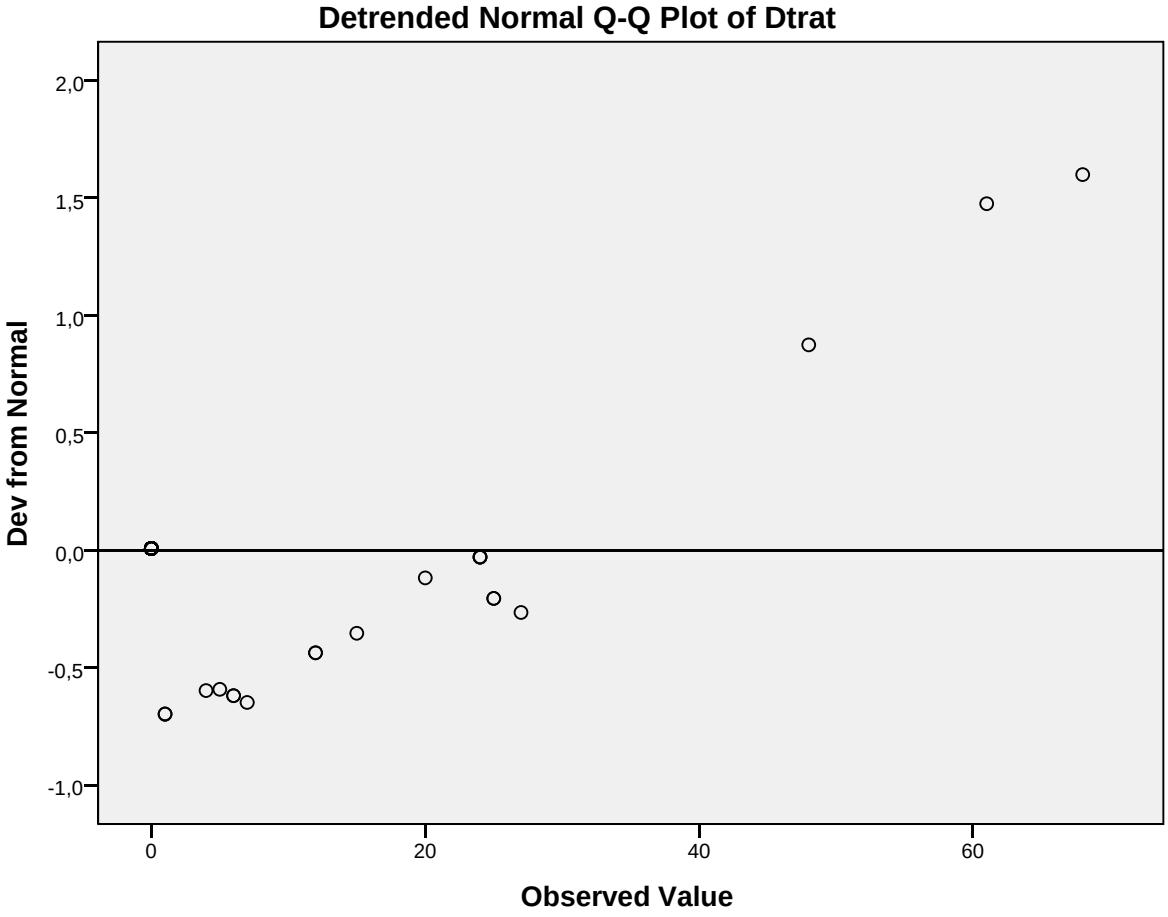
```
Dtrat Stem-and-Leaf Plot

 Frequency    Stem &  Leaf

    28,00        0 .  0000000000000000000000000114
     4,00        0 .  5667
     2,00        1 .  22
     1,00        1 .  5
     4,00        2 .  0444
     3,00        2 .  557
     3,00 Extremes    (>=48)

 Stem width:        10
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of Dtrat
Expected Normal
4
3
2
1
0
-1
-20
0
20
40
60
80
Observed Value


Detrended Normal Q-Q Plot of Dtrat
Dev from Normal
2,0
1,5
1,0
0,5
0,0
-0,5
-1,0
0
20
40
60
Observed Value

```
FREQUENCIES VARIABLES=Ntrat
  /STATISTICS=STDDEV MINIMUM MAXIMUM MEAN MEDIAN
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Ntrat

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	25	55,6	55,6	55,6
	1	16	35,6	35,6	91,1
	2	1	2,2	2,2	93,3
	3	2	4,4	4,4	97,8
	5	1	2,2	2,2	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=Ntrat
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Ntrat	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
Ntrat	Mean		,64	,150
	95% Confidence Interval for Mean	Lower Bound	,34	
		Upper Bound	,95	
	5% Trimmed Mean		,50	
	Median		,00	
	Variance		1,007	
	Std. Deviation		1,004	
	Minimum		0	
	Maximum		5	
	Range		5	
	Interquartile Range		1	
	Skewness		2,478	,354
	Kurtosis		7,814	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Ntrat	,295	45	,000	,642	45	,000

a. Lilliefors Significance Correction

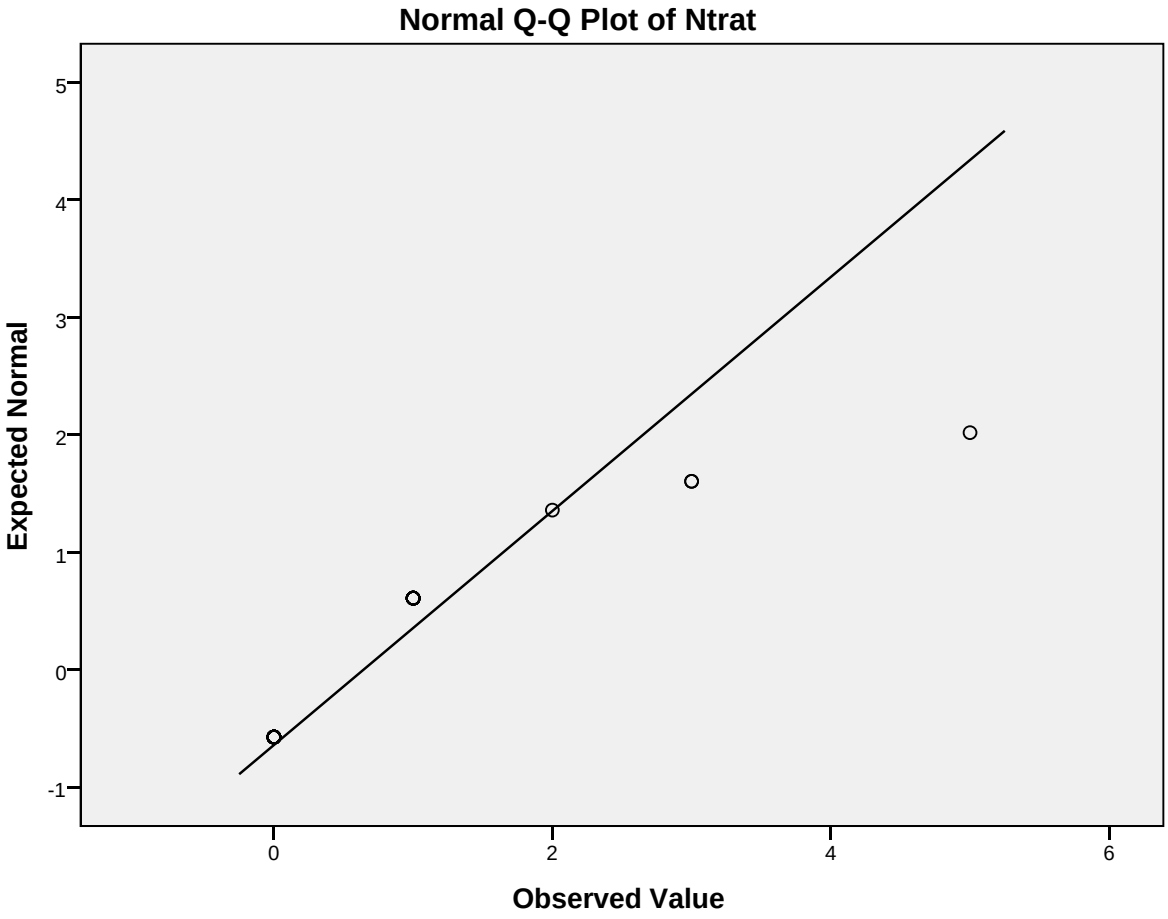
Ntrat

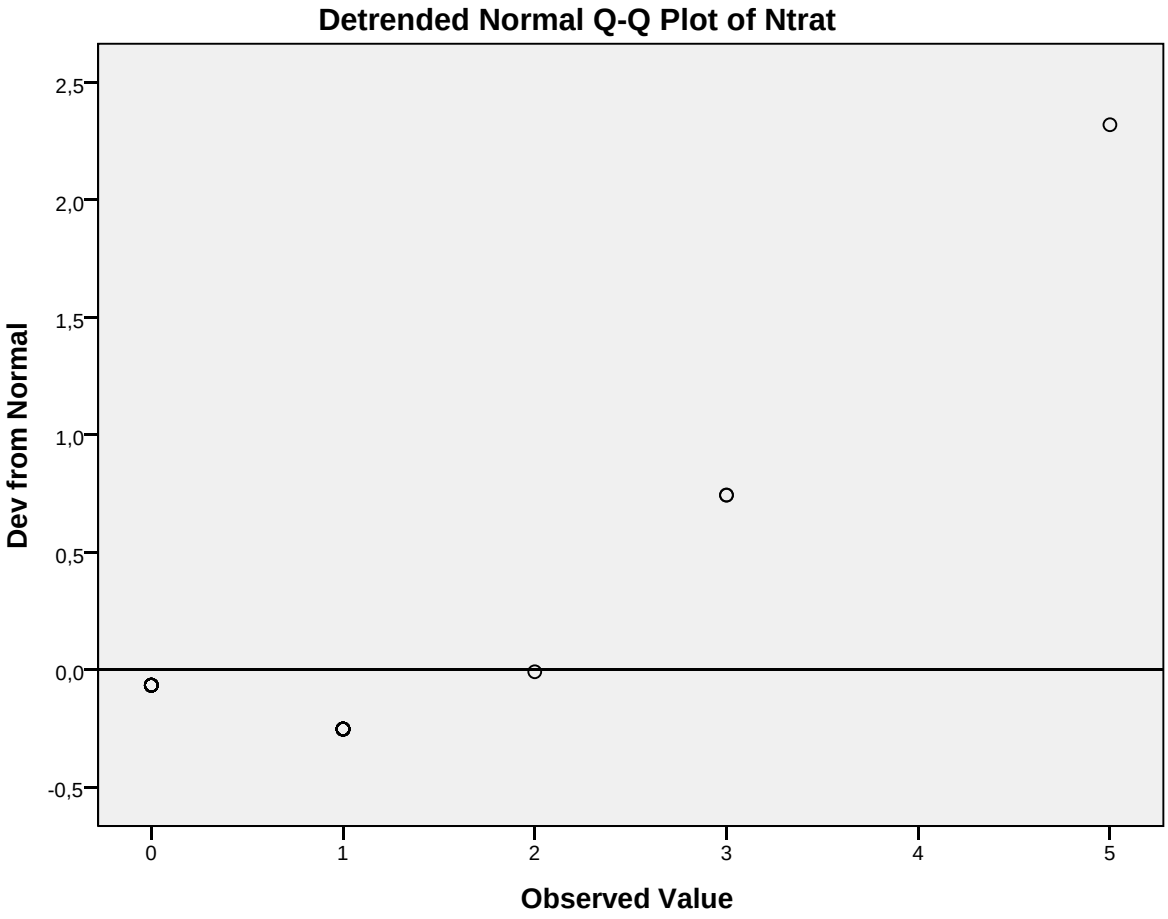
```
Ntrat Stem-and-Leaf Plot

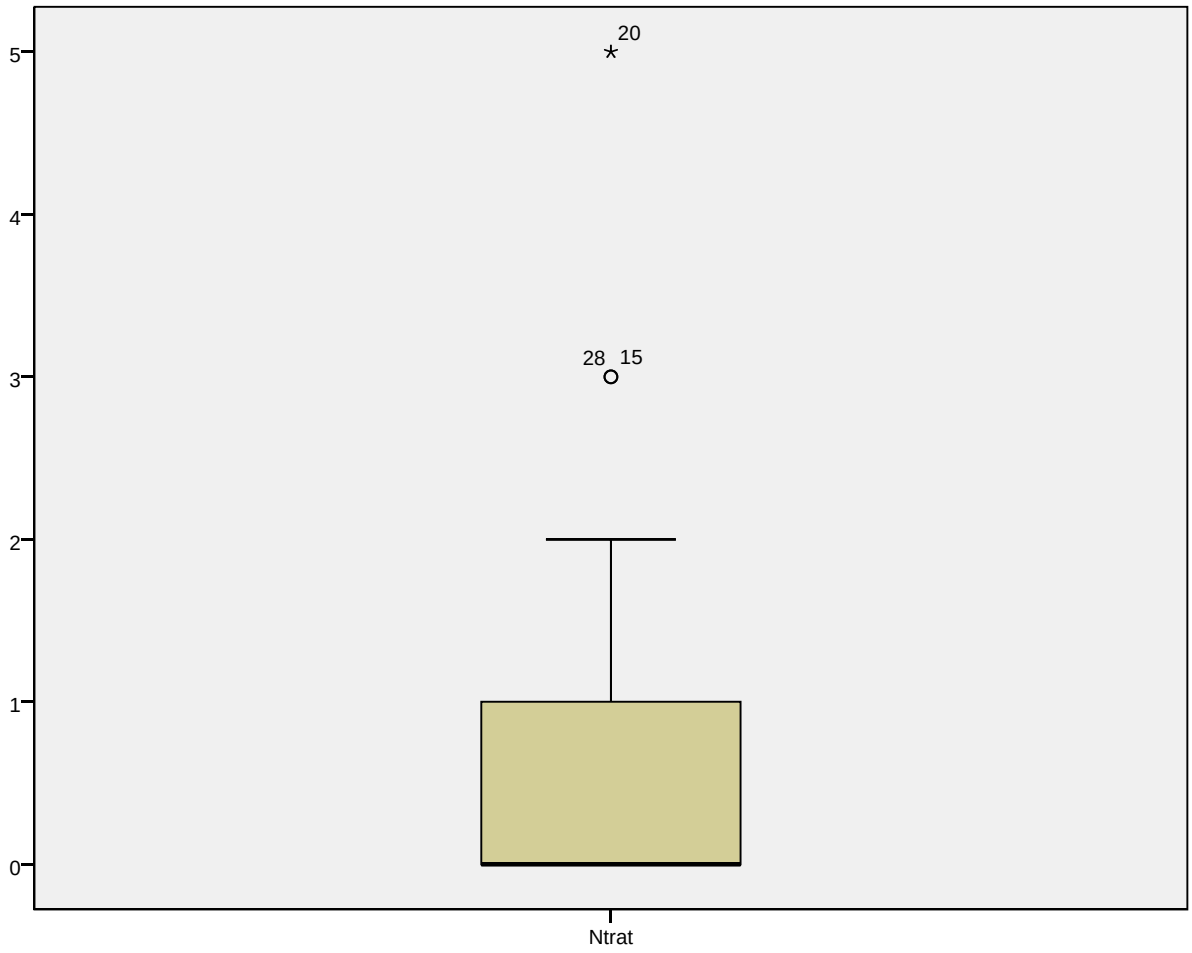
 Frequency    Stem &  Leaf

    25,00        0 .  0000000000000000000000000
      ,00        0 .
    16,00        1 .  0000000000000000
      ,00        1 .
     1,00        2 .  0
     3,00 Extremes    (>=3,0)

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of Ntrat
Expected Normal
5
4
3
2
1
0
-1
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of Ntrat
Dev from Normal
2,5
2,0
1,5
1,0
0,5
0,0
-0,5
0
1
2
3
4
5
Observed Value




```
FREQUENCIES VARIABLES=Hidade
  /STATISTICS=STDDEV MINIMUM MAXIMUM MEAN MEDIAN
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Hidade

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	28	5	11,1	11,1	11,1
	29	2	4,4	4,4	15,6
	31	4	8,9	8,9	24,4
	32	5	11,1	11,1	35,6
	33	4	8,9	8,9	44,4
	34	2	4,4	4,4	48,9
	35	3	6,7	6,7	55,6
	36	2	4,4	4,4	60,0
	37	1	2,2	2,2	62,2
	38	5	11,1	11,1	73,3
	39	2	4,4	4,4	77,8
	40	1	2,2	2,2	80,0
	41	1	2,2	2,2	82,2
	42	4	8,9	8,9	91,1
	43	1	2,2	2,2	93,3
	45	3	6,7	6,7	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=Hidade
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Hidade	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
Hidade	Mean		35,36	,760
	95% Confidence Interval for Mean	Lower Bound	33,82	
		Upper Bound	36,89	
	5% Trimmed Mean		35,23	
	Median		35,00	
	Variance		25,962	
	Std. Deviation		5,095	
	Minimum		28	
	Maximum		45	
	Range		17	
	Interquartile Range		8	
	Skewness		,307	,354
	Kurtosis		-,922	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Hidade	,123	45	,088	,946	45	,036

a. Lilliefors Significance Correction

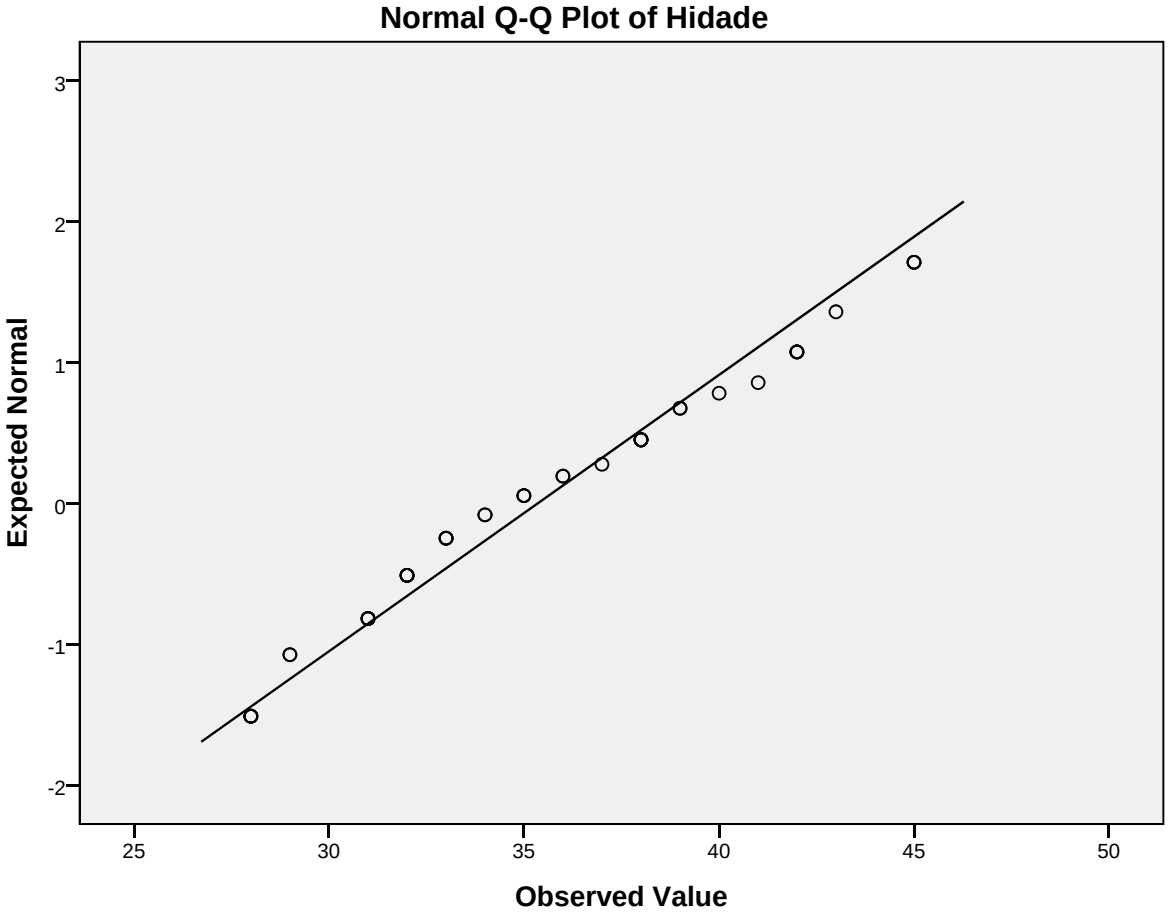
Hidade

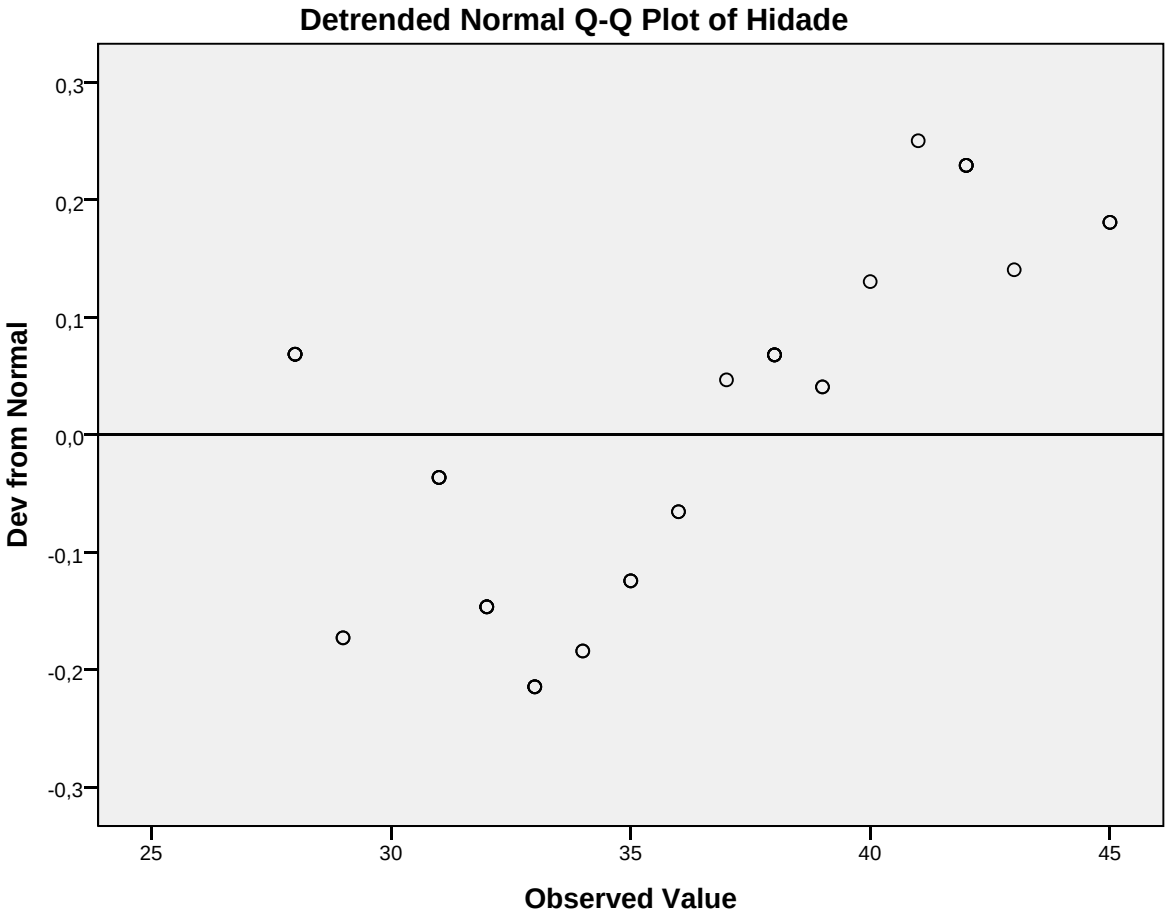
```
Hidade Stem-and-Leaf Plot

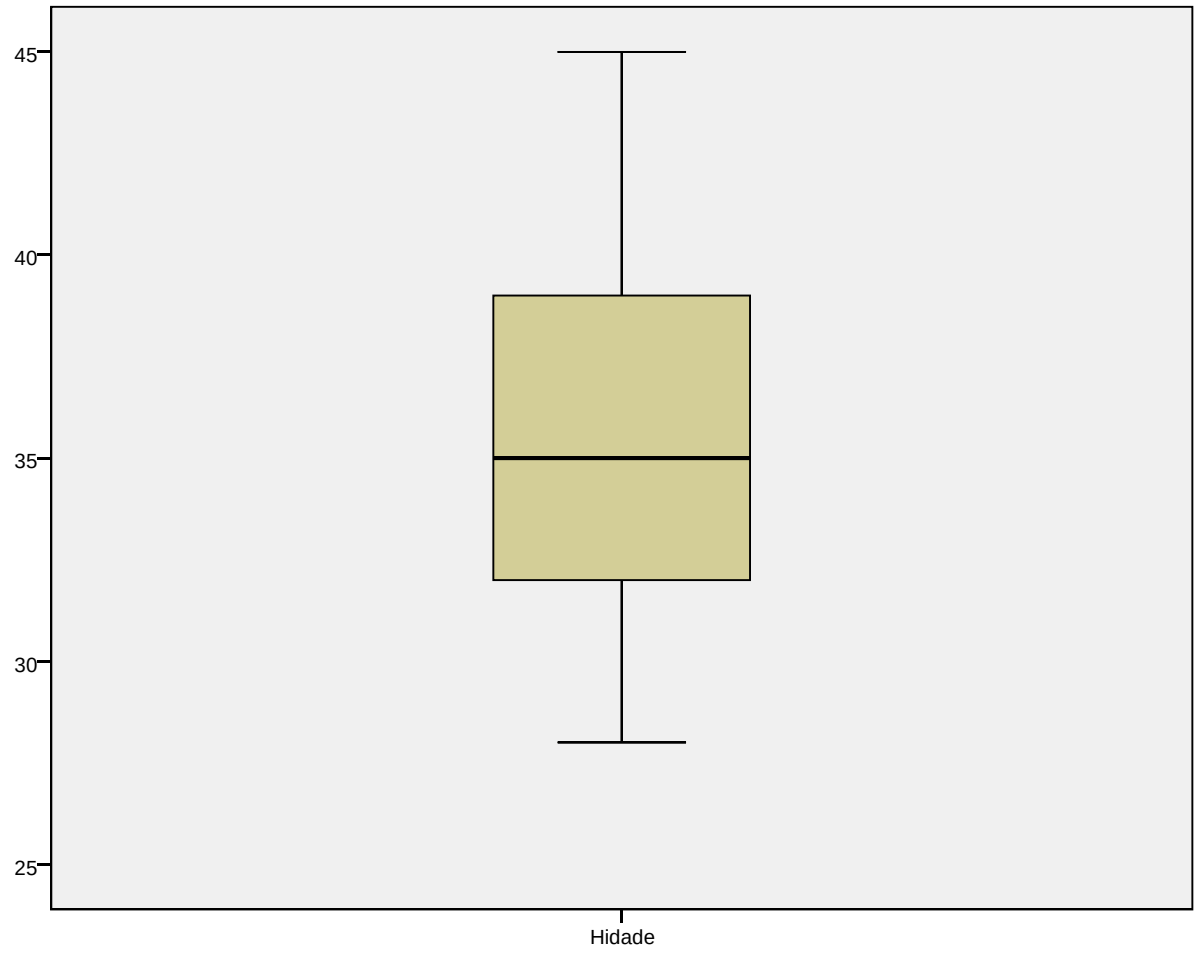
 Frequency    Stem &  Leaf

     7,00        2 .  8888899
    15,00        3 .  111122222333344
    13,00        3 .  5556678888899
     7,00        4 .  0122223
     3,00        4 .  555

 Stem width:        10
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of Hidade
Expected Normal
3
2
1
0
-1
-2
25
30
35
40
45
50
Observed Value


Detrended Normal Q-Q Plot of Hidade
Dev from Normal
0,3
0,2
0,1
0,0
-0,1
-0,2
-0,3
25
30
35
40
45
Observed Value




```
FREQUENCIES VARIABLES=Hesc
  /STATISTICS=STDDEV MINIMUM MAXIMUM MEAN MEDIAN
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Hesc

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	3	6,7	6,7	8,9
	6	1	2,2	2,2	11,1
	9	8	17,8	17,8	28,9
	10	2	4,4	4,4	33,3
	11	6	13,3	13,3	46,7
	12	17	37,8	37,8	84,4
	14	1	2,2	2,2	86,7
	16	5	11,1	11,1	97,8
	24	1	2,2	2,2	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=Hesc
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Hesc	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
Hesc	Mean		11,13	,546
	95% Confidence Interval for Mean	Lower Bound	10,03	
		Upper Bound	12,23	
	5% Trimmed Mean		11,09	
	Median		12,00	
	Variance		13,391	
	Std. Deviation		3,659	
	Minimum		3	
	Maximum		24	
	Range		21	
	Interquartile Range		3	
	Skewness		,436	,354
	Kurtosis		3,074	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Hesc	,251	45	,000	,879	45	,000

a. Lilliefors Significance Correction

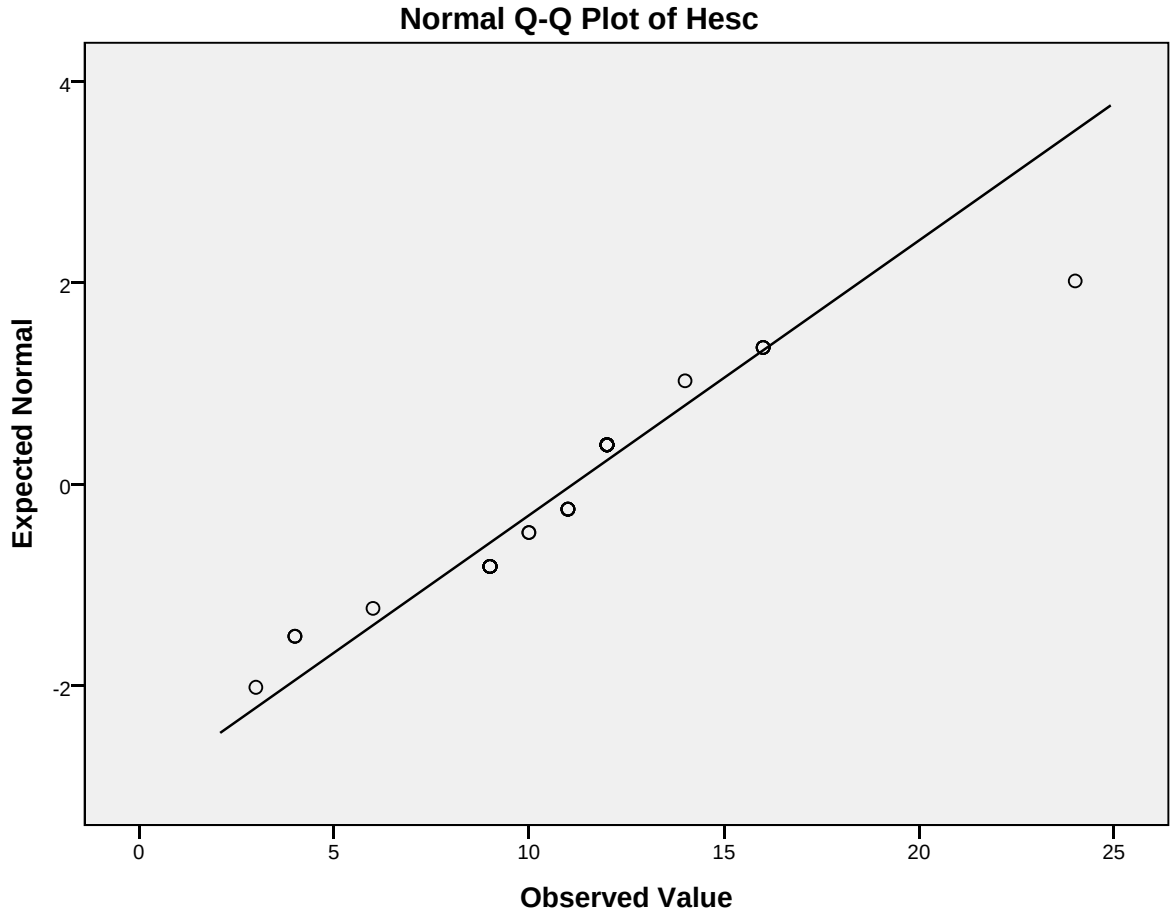
Hesc

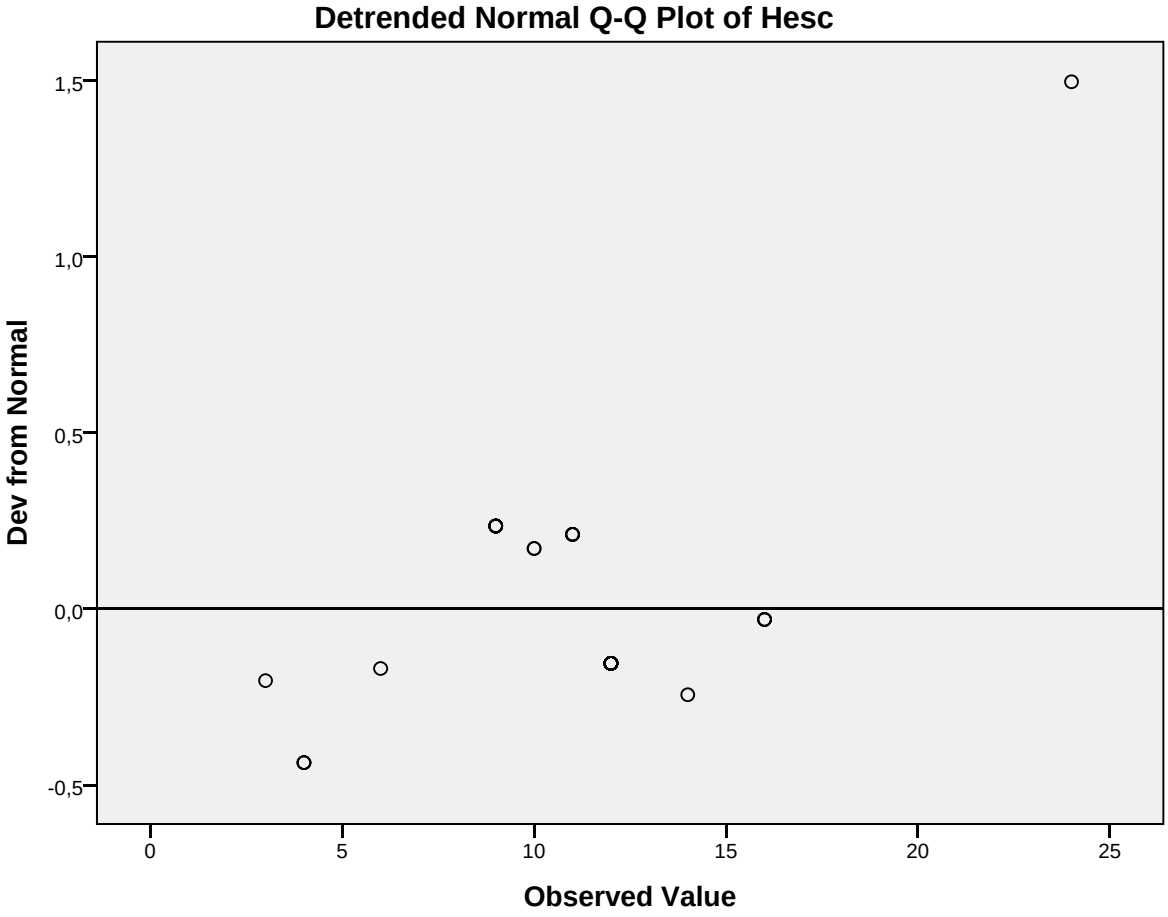
```
Hesc Stem-and-Leaf Plot

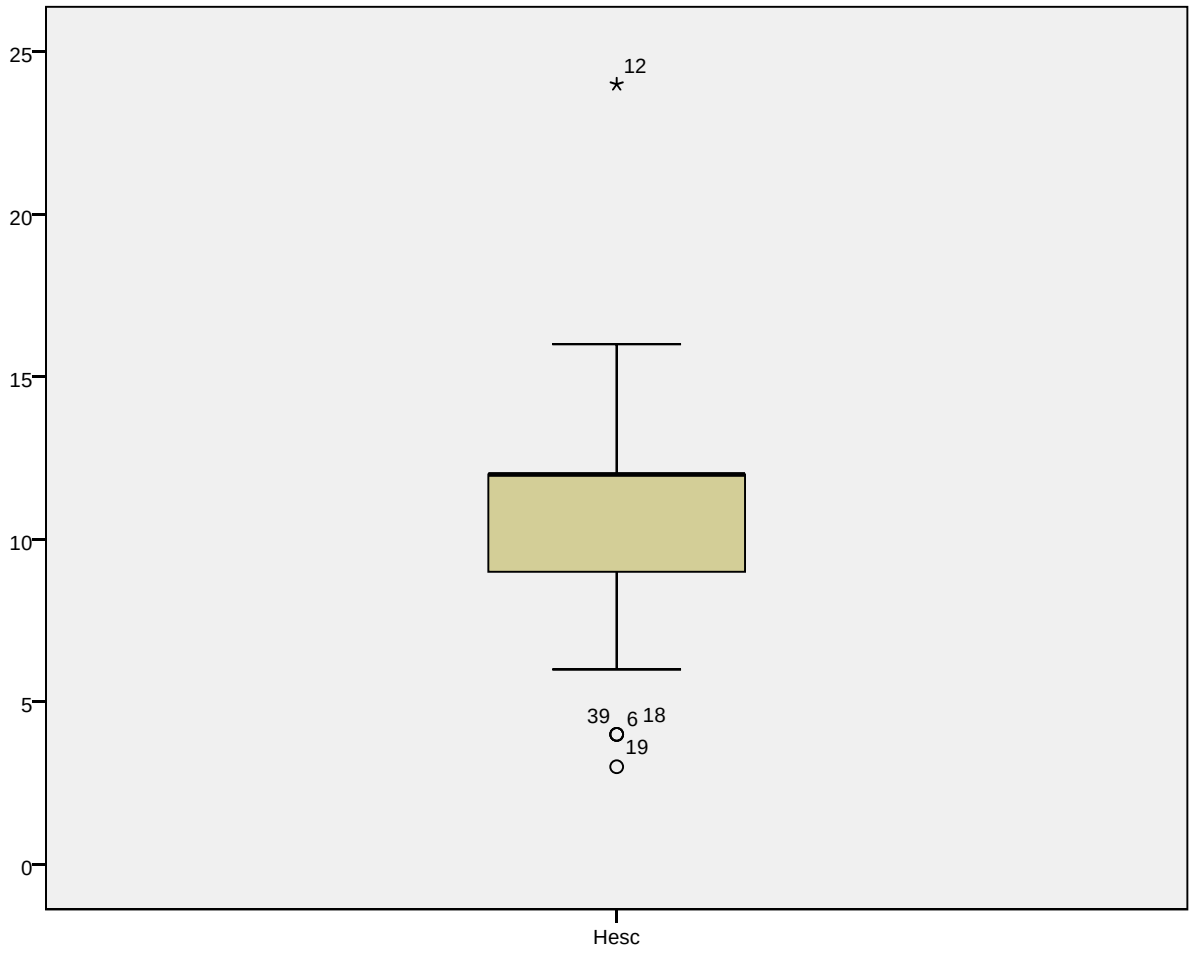
 Frequency    Stem &  Leaf

     4,00 Extremes    (=<4,0)
     1,00        6 .  0
      ,00        7 .
      ,00        8 .
     8,00        9 .  00000000
     2,00       10 .  00
     6,00       11 .  000000
    17,00       12 .  00000000000000000
      ,00       13 .
     1,00       14 .  0
      ,00       15 .
     5,00       16 .  00000
     1,00 Extremes    (>=24,0)

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of Hesc
Expected Normal
4
2
0
-2
0
5
10
15
20
25
Observed Value


Detrended Normal Q-Q Plot of Hesc
Dev from Normal
1,5
1,0
0,5
0,0
-0,5
0
5
10
15
20
25
Observed Value




```
FREQUENCIES VARIABLES=Hpeso
  /STATISTICS=STDDEV MINIMUM MAXIMUM MEAN MEDIAN
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Hpeso

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	57	1	2,2	2,2	2,2
	62	1	2,2	2,2	4,4
	64	1	2,2	2,2	6,7
	65	3	6,7	6,7	13,3
	68	2	4,4	4,4	17,8
	69	1	2,2	2,2	20,0
	70	2	4,4	4,4	24,4
	72	2	4,4	4,4	28,9
	73	1	2,2	2,2	31,1
	74	2	4,4	4,4	35,6
	75	2	4,4	4,4	40,0
	76	1	2,2	2,2	42,2
	80	6	13,3	13,3	55,6
	82	2	4,4	4,4	60,0
	83	1	2,2	2,2	62,2
	84	1	2,2	2,2	64,4
	85	2	4,4	4,4	68,9
	86	3	6,7	6,7	75,6
	89	2	4,4	4,4	80,0
	90	1	2,2	2,2	82,2
	93	1	2,2	2,2	84,4
	97	2	4,4	4,4	88,9
	98	1	2,2	2,2	91,1
	100	1	2,2	2,2	93,3
	105	1	2,2	2,2	95,6
	107	1	2,2	2,2	97,8
	112	1	2,2	2,2	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=Hpeso
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Hpeso	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
Hpeso	Mean		80,67	1,879
	95% Confidence Interval for Mean	Lower Bound	76,88	
		Upper Bound	84,45	
	5% Trimmed Mean		80,24	
	Median		80,00	
	Variance		158,864	
	Std. Deviation		12,604	
	Minimum		57	
	Maximum		112	
	Range		55	
	Interquartile Range		17	
	Skewness		,502	,354
	Kurtosis		-,097	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Hpeso	,092	45	,200*	,973	45	,380

a. Lilliefors Significance Correction

*. This is a lower bound of the true significance.

Hpeso

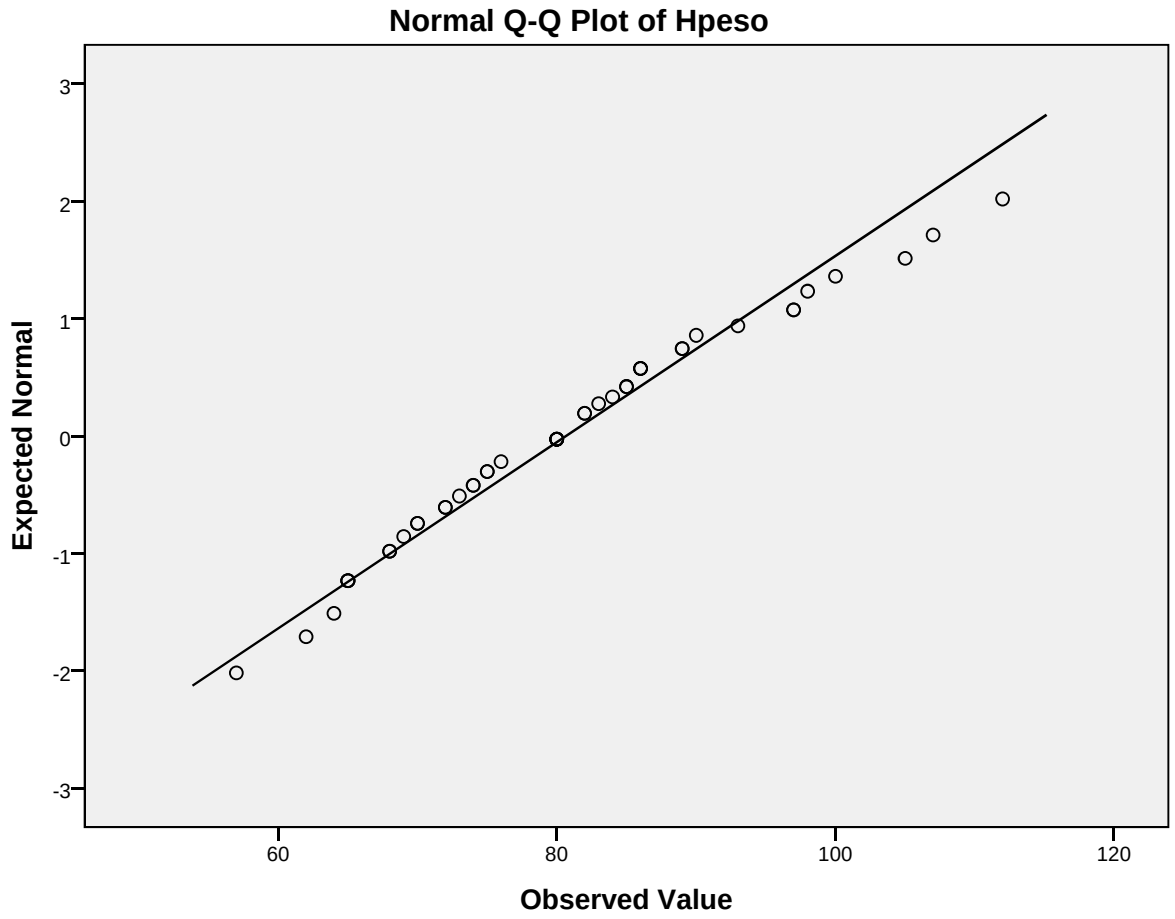
Hpeso Stem-and-Leaf Plot

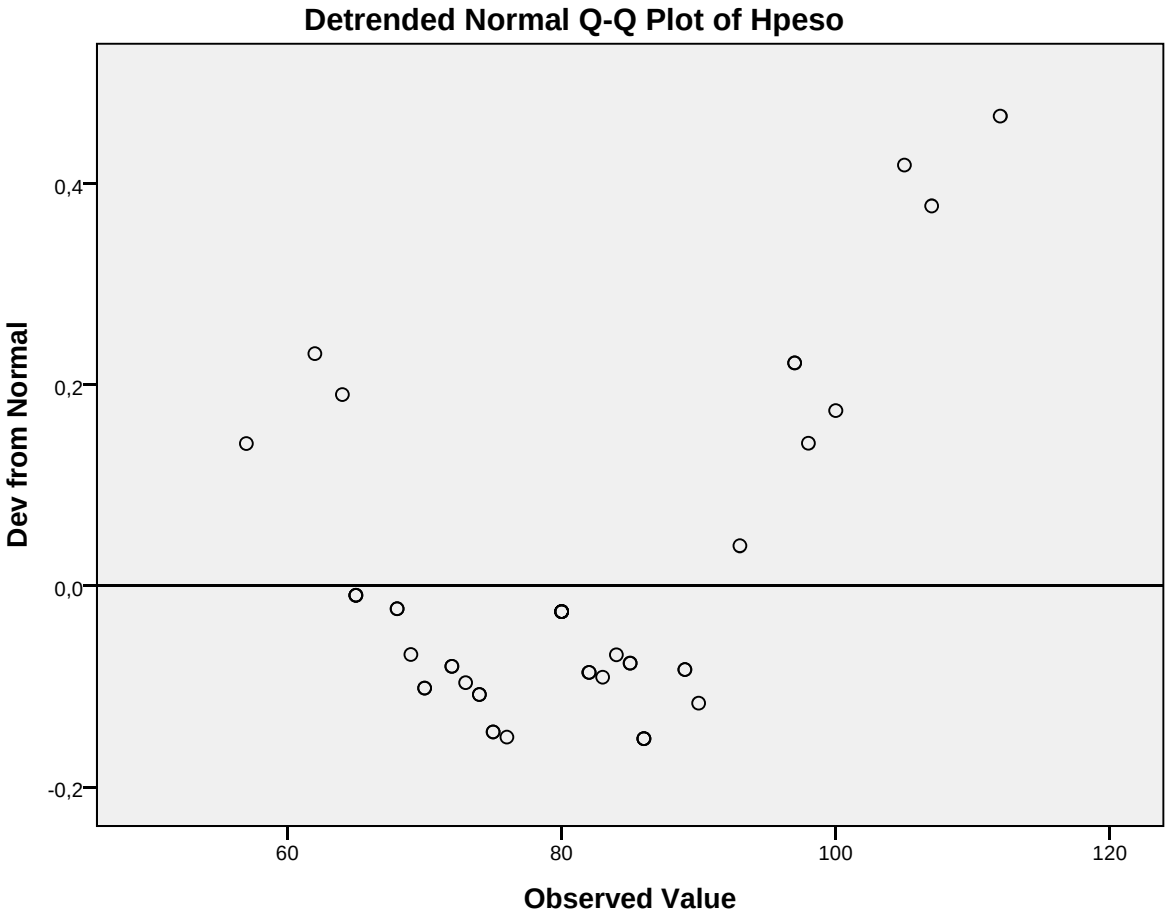
```
 Frequency    Stem &  Leaf

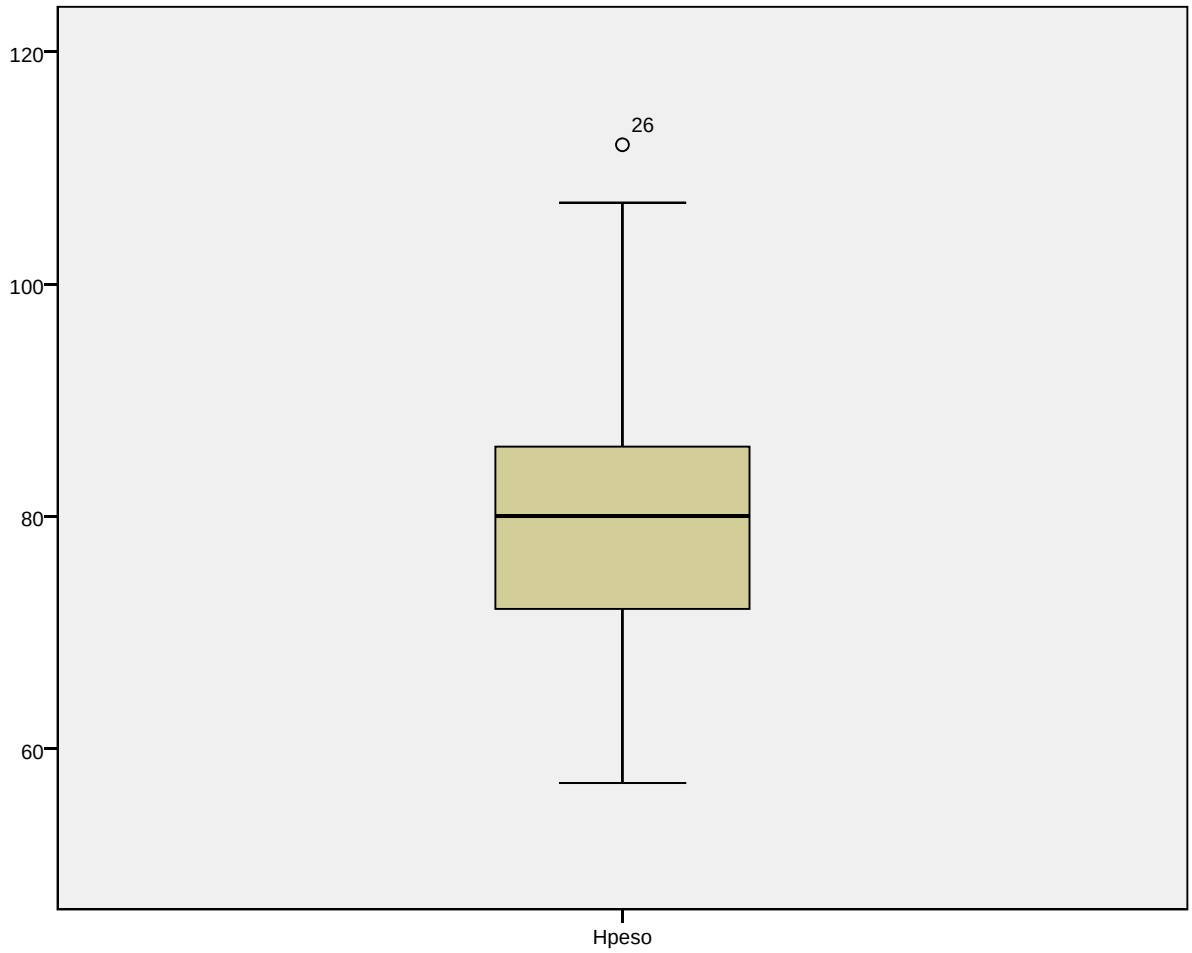
     1,00        5 .  7
     2,00        6 .  24
     6,00        6 .  555889
     7,00        7 .  0022344
     3,00        7 .  556
    10,00        8 .  0000002234
     7,00        8 .  5566699
     2,00        9 .  03
     3,00        9 .  778
```

```
    1,00       10 .  0
    2,00       10 .  57
    1,00 Extremes    (>=112)

Stem width:        10
Each leaf:       1 case(s)
```




Detrended Normal Q-Q Plot of Hpeso
Dev from Normal
0,4
0,2
0,0
-0,2
60
80
100
120
Observed Value


120
100
80
60
26
Hpeso

```
GET
  FILE='C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13.10
.sav'.
DATASET NAME DataSet1 WINDOW=FRONT.
FREQUENCIES VARIABLES=MEasavic19 MEasavic20 MEasavic29 MEasavic30 MEasavic3
1 MEasavic32 MEasavic33 MEasavic34 MEasavic35 MEasavic36 MEasavic37 MEasavi
c38 MEasavic39 MEasavic40 MEasavic41 MEasavic42 MEasavic43 MEasavic44
  /STATISTICS=STDDEV VARIANCE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW K
URTOSIS SEKURT
  /ORDER=ANALYSIS.
```

Frequencies

[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13.10.sav

Statistics

		MEasavic19	MEasavic20	MEasavic29	MEasavic30
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,67	5,49	5,07	4,93
Median		6,00	6,00	5,00	5,00
Std. Deviation		,522	,727	,837	1,009
Variance		,273	,528	,700	1,018
Skewness		-1,225	-1,446	-,373	-,695
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		,520	1,988	-,844	,096
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		4	3	3	2
Maximum		6	6	6	6

Statistics

		MEasavic31	MEasavic32	MEasavic33	MEasavic34
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,36	5,38	5,47	5,16
Median		6,00	6,00	6,00	5,00
Std. Deviation		,957	,860	,694	,903
Variance		,916	,740	,482	,816
Skewness		-1,764	-1,730	-,943	-,901
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		3,090	4,017	-,309	,113
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		2	2	4	3
Maximum		6	6	6	6

Statistics

		MEasavic35	MEasavic36	MEasavic37	MEasavic38
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		4,78	4,87	4,80	5,13
Median		5,00	5,00	5,00	5,00
Std. Deviation		,902	,842	,919	1,057
Variance		,813	,709	,845	1,118
Skewness		-,508	,023	,051	-1,122
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		-,325	-1,093	-1,199	,586
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		3	3	3	2
Maximum		6	6	6	6

Statistics

		MEasavic39	MEasavic40	MEasavic41	MEasavic42
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,29	5,29	5,38	5,07
Median		6,00	5,00	5,00	5,00
Std. Deviation		,920	,843	,684	,837
Variance		,846	,710	,468	,700
Skewness		-1,538	-1,080	-,651	-,373
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		2,755	,629	-,634	-,844
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		2	3	4	3
Maximum		6	6	6	6

Statistics

		MEasavic43	MEasavic44
N	Valid	45	45
	Missing	0	0
Mean		4,87	4,69
Median		5,00	5,00
Std. Deviation		,815	,874
Variance		,664	,765
Skewness		-,009	,027
Std. Error of Skewness		,354	,354
Kurtosis		-,924	-,766
Std. Error of Kurtosis		,695	,695
Minimum		3	3
Maximum		6	6

Frequency Table

MEasavic19

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	1	2,2	2,2	2,2
	5	13	28,9	28,9	31,1
	6	31	68,9	68,9	100,0
	Total	45	100,0	100,0	

MEasavic20

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	3	6,7	6,7	8,9
	5	14	31,1	31,1	40,0
	6	27	60,0	60,0	100,0
	Total	45	100,0	100,0	

MEasavic29

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	11	24,4	24,4	26,7
	5	17	37,8	37,8	64,4
	6	16	35,6	35,6	100,0
	Total	45	100,0	100,0	

MEasavic30

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	2	4,4	4,4	6,7
	4	12	26,7	26,7	33,3
	5	14	31,1	31,1	64,4
	6	16	35,6	35,6	100,0
	Total	45	100,0	100,0	

MEasavic31

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	2	4,4	4,4	6,7
	4	3	6,7	6,7	13,3
	5	13	28,9	28,9	42,2
	6	26	57,8	57,8	100,0
	Total	45	100,0	100,0	

MEasavic32

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	4	5	11,1	11,1	13,3
	5	14	31,1	31,1	44,4
	6	25	55,6	55,6	100,0
	Total	45	100,0	100,0	

MEasavic33

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	5	11,1	11,1	11,1
	5	14	31,1	31,1	42,2
	6	26	57,8	57,8	100,0
	Total	45	100,0	100,0	

MEasavic34

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	3	6,7	6,7	6,7
	4	6	13,3	13,3	20,0
	5	17	37,8	37,8	57,8
	6	19	42,2	42,2	100,0
	Total	45	100,0	100,0	

MEasavic35

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	5	11,1	11,1	11,1
	4	9	20,0	20,0	31,1
	5	22	48,9	48,9	80,0
	6	9	20,0	20,0	100,0
	Total	45	100,0	100,0	

MEasavic36

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	16	35,6	35,6	37,8
	5	16	35,6	35,6	73,3
	6	12	26,7	26,7	100,0
	Total	45	100,0	100,0	

MEasavic37

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	18	40,0	40,0	44,4
	5	12	26,7	26,7	71,1
	6	13	28,9	28,9	100,0
	Total	45	100,0	100,0	

MEasavic38

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	3	6,7	6,7	8,9
	4	7	15,6	15,6	24,4
	5	12	26,7	26,7	51,1
	6	22	48,9	48,9	100,0
	Total	45	100,0	100,0	

MEasavic39

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	1	2,2	2,2	4,4
	4	5	11,1	11,1	15,6
	5	15	33,3	33,3	48,9
	6	23	51,1	51,1	100,0
	Total	45	100,0	100,0	

MEasavic40

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	5	11,1	11,1	15,6
	5	16	35,6	35,6	51,1
	6	22	48,9	48,9	100,0
	Total	45	100,0	100,0	

MEasavic41

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	5	11,1	11,1	11,1
	5	18	40,0	40,0	51,1
	6	22	48,9	48,9	100,0
	Total	45	100,0	100,0	

MEasavic42

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	11	24,4	24,4	26,7
	5	17	37,8	37,8	64,4
	6	16	35,6	35,6	100,0
	Total	45	100,0	100,0	

MEasavic43

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	15	33,3	33,3	35,6
	5	18	40,0	40,0	75,6
	6	11	24,4	24,4	100,0
	Total	45	100,0	100,0	

MEasavic44

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	3	6,7	6,7	6,7
	4	17	37,8	37,8	44,4
	5	16	35,6	35,6	80,0
	6	9	20,0	20,0	100,0
	Total	45	100,0	100,0	

```
FREQUENCIES VARIABLES=MEasavic23 MEasavic24 MEasavic25 MEasavic26 MEasavic2
7 MEasavic28
  /STATISTICS=STDDEV VARIANCE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW K
URTOSIS SEKURT
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		MEasavic23	MEasavic24	MEasavic25	MEasavic26
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,33	5,31	4,80	5,16
Median		6,00	6,00	5,00	5,00
Std. Deviation		,879	,973	1,057	,878
Variance		,773	,946	1,118	,771
Skewness		-1,144	-1,607	-,425	-,738
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		,420	2,450	-1,003	-,273
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		3	2	3	3
Maximum		6	6	6	6

Statistics

		MEasavic27	MEasavic28
N	Valid	45	45
	Missing	0	0
Mean		5,20	5,04
Median		5,00	5,00
Std. Deviation		,815	,952
Variance		,664	,907
Skewness		-,655	-,587
Std. Error of Skewness		,354	,354
Kurtosis		-,387	-,705
Std. Error of Kurtosis		,695	,695
Minimum		3	3
Maximum		6	6

Frequency Table

MEasavic23

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	6	13,3	13,3	17,8
	5	12	26,7	26,7	44,4
	6	25	55,6	55,6	100,0
	Total	45	100,0	100,0	

MEasavic24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	2	4,4	4,4	6,7
	4	4	8,9	8,9	15,6
	5	13	28,9	28,9	44,4
	6	25	55,6	55,6	100,0
	Total	45	100,0	100,0	

MEasavic25

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	7	15,6	15,6	15,6
	4	9	20,0	20,0	35,6
	5	15	33,3	33,3	68,9
	6	14	31,1	31,1	100,0
	Total	45	100,0	100,0	

MEasavic26

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	8	17,8	17,8	22,2
	5	16	35,6	35,6	57,8
	6	19	42,2	42,2	100,0
	Total	45	100,0	100,0	

MEasavic27

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	8	17,8	17,8	20,0
	5	17	37,8	37,8	57,8
	6	19	42,2	42,2	100,0
	Total	45	100,0	100,0	

MEasavic28

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	3	6,7	6,7	6,7
	4	10	22,2	22,2	28,9
	5	14	31,1	31,1	60,0
	6	18	40,0	40,0	100,0
	Total	45	100,0	100,0	

```
FREQUENCIES VARIABLES=MEasavic14 MEasavic15 MEasavic16 MEasavic17 MEasavic1
8 MEasavic21 MEasavic22
  /STATISTICS=STDDEV VARIANCE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW K
URTOSIS SEKURT
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		MEasavic14	MEasavic15	MEasavic16	MEasavic17
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		4,98	4,78	4,82	4,22
Median		5,00	5,00	5,00	4,00
Std. Deviation		1,033	,974	,860	1,277
Variance		1,068	,949	,740	1,631
Skewness		-,989	-,300	-,089	-,369
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		,504	-,871	-,836	-,423
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		2	3	3	1
Maximum		6	6	6	6

Statistics

		MEasavic18	MEasavic21	MEasavic22
N	Valid	45	45	45
	Missing	0	0	0
Mean		4,62	5,36	5,07
Median		5,00	5,00	5,00
Std. Deviation		,960	,712	,915
Variance		,922	,507	,836
Skewness		-,284	-,647	-,509
Std. Error of Skewness		,354	,354	,354
Kurtosis		-,051	-,751	-,818
Std. Error of Kurtosis		,695	,695	,695
Minimum		2	4	3
Maximum		6	6	6

Frequency Table

MEasavic14

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	4	8,9	8,9	11,1
	4	6	13,3	13,3	24,4
	5	18	40,0	40,0	64,4
	6	16	35,6	35,6	100,0
	Total	45	100,0	100,0	

MEasavic15

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	5	11,1	11,1	11,1
	4	12	26,7	26,7	37,8
	5	16	35,6	35,6	73,3
	6	12	26,7	26,7	100,0
	Total	45	100,0	100,0	

MEasavic16

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	15	33,3	33,3	37,8
	5	17	37,8	37,8	75,6
	6	11	24,4	24,4	100,0
	Total	45	100,0	100,0	

MEasavic17

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	2	3	6,7	6,7	8,9
	3	9	20,0	20,0	28,9
	4	12	26,7	26,7	55,6
	5	12	26,7	26,7	82,2
	6	8	17,8	17,8	100,0
	Total	45	100,0	100,0	

MEasavic18

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	3	6,7	6,7	8,9
	4	17	37,8	37,8	46,7
	5	15	33,3	33,3	80,0
	6	9	20,0	20,0	100,0
	Total	45	100,0	100,0	

MEasavic21

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	6	13,3	13,3	13,3
	5	17	37,8	37,8	51,1
	6	22	48,9	48,9	100,0
	Total	45	100,0	100,0	

MEasavic22

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	11	24,4	24,4	28,9
	5	14	31,1	31,1	60,0
	6	18	40,0	40,0	100,0
	Total	45	100,0	100,0	

```
FREQUENCIES VARIABLES=MEasavic1 MEasavic2 MEasavic3 MEasavic4
  /STATISTICS=STDDEV VARIANCE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW K
URTOSIS SEKURT
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		MEasavic1	MEasavic2	MEasavic3	MEasavic4
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		4,33	3,84	4,80	4,76
Median		4,00	4,00	5,00	5,00
Std. Deviation		1,044	1,445	,842	,981
Variance		1,091	2,089	,709	,962
Skewness		,028	-,425	-,315	-,538
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		-,706	-,577	-,361	,075
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		2	1	3	2
Maximum		6	6	6	6

Frequency Table

MEasavic1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	9	20,0	20,0	22,2
	4	16	35,6	35,6	57,8
	5	12	26,7	26,7	84,4
	6	7	15,6	15,6	100,0
	Total	45	100,0	100,0	

MEasavic2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	4	8,9	8,9	8,9
	2	4	8,9	8,9	17,8
	3	9	20,0	20,0	37,8
	4	11	24,4	24,4	62,2
	5	12	26,7	26,7	88,9
	6	5	11,1	11,1	100,0
	Total	45	100,0	100,0	

MEasavic3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	3	6,7	6,7	6,7
	4	12	26,7	26,7	33,3
	5	21	46,7	46,7	80,0
	6	9	20,0	20,0	100,0
	Total	45	100,0	100,0	

MEasavic4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	3	6,7	6,7	8,9
	4	13	28,9	28,9	37,8
	5	17	37,8	37,8	75,6
	6	11	24,4	24,4	100,0
	Total	45	100,0	100,0	

```
FREQUENCIES VARIABLES=MEasavic7 MEasavic8 MEasavic9
  /STATISTICS=STDDEV VARIANCE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW K
URTOSIS SEKURT
  /ORDER=ANALYSIS.
```

Frequencies

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[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		MEasavic7	MEasavic8	MEasavic9
N	Valid	45	45	45
	Missing	0	0	0
Mean		4,73	4,98	4,96
Median		5,00	5,00	5,00
Std. Deviation		,986	,839	,852
Variance		,973	,704	,725
Skewness		-,617	-,199	-,144
Std. Error of Skewness		,354	,354	,354
Kurtosis		,114	-,984	-1,089
Std. Error of Kurtosis		,695	,695	,695
Minimum		2	3	3
Maximum		6	6	6

Frequency Table

MEasavic7

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	4	8,9	8,9	11,1
	4	11	24,4	24,4	35,6
	5	19	42,2	42,2	77,8
	6	10	22,2	22,2	100,0
	Total	45	100,0	100,0	

MEasavic8

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	13	28,9	28,9	31,1
	5	17	37,8	37,8	68,9
	6	14	31,1	31,1	100,0
	Total	45	100,0	100,0	

MEasavic9

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	14	31,1	31,1	33,3
	5	16	35,6	35,6	68,9
	6	14	31,1	31,1	100,0
	Total	45	100,0	100,0	

```
FREQUENCIES VARIABLES=MEasavic10 MEasavic11 MEasavic12 MEasavic13
  /STATISTICS=STDDEV VARIANCE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW K
URTOSIS SEKURT
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		MEasavic10	MEasavic11	MEasavic12	MEasavic13
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,00	5,00	4,47	4,56
Median		5,00	5,00	5,00	5,00
Std. Deviation		,879	,929	1,160	1,179
Variance		,773	,864	1,345	1,389
Skewness		-,420	-,356	-,464	-,357
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		-,686	-1,051	-,477	-,783
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		3	3	2	2
Maximum		6	6	6	6

Frequency Table

MEasavic10

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	11	24,4	24,4	28,9
	5	17	37,8	37,8	66,7
	6	15	33,3	33,3	100,0
	Total	45	100,0	100,0	

MEasavic11

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	13	28,9	28,9	33,3
	5	13	28,9	28,9	62,2
	6	17	37,8	37,8	100,0
	Total	45	100,0	100,0	

MEasavic12

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	3	6,7	6,7	6,7
	3	6	13,3	13,3	20,0
	4	12	26,7	26,7	46,7
	5	15	33,3	33,3	80,0
	6	9	20,0	20,0	100,0
	Total	45	100,0	100,0	

MEasavic13

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	4,4	4,4	4,4
	3	7	15,6	15,6	20,0
	4	12	26,7	26,7	46,7
	5	12	26,7	26,7	73,3
	6	12	26,7	26,7	100,0
	Total	45	100,0	100,0	

```
FREQUENCIES VARIABLES=MEasavic5 MEasavic6
  /STATISTICS=STDDEV VARIANCE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW K
URTOSIS SEKURT
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		MEasavic5	MEasavic6
N	Valid	45	45
	Missing	0	0
Mean		4,58	3,80
Median		5,00	4,00
Std. Deviation		1,097	1,217
Variance		1,204	1,482
Skewness		-,585	-,073
Std. Error of Skewness		,354	,354
Kurtosis		-,269	-,952
Std. Error of Kurtosis		,695	,695
Minimum		2	2
Maximum		6	6

Frequency Table

MEasavic5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	4,4	4,4	4,4
	3	6	13,3	13,3	17,8
	4	10	22,2	22,2	40,0
	5	18	40,0	40,0	80,0
	6	9	20,0	20,0	100,0
	Total	45	100,0	100,0	

MEasavic6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	9	20,0	20,0	20,0
	3	8	17,8	17,8	37,8
	4	14	31,1	31,1	68,9
	5	11	24,4	24,4	93,3
	6	3	6,7	6,7	100,0
	Total	45	100,0	100,0	

```
FREQUENCIES VARIABLES=MEasavic1 MEasavic2 MEasavic3 MEasavic4 MEasavic5 MEa
savic6 MEasavic7 MEasavic8 MEasavic9 MEasavic10 MEasavic11 MEasavic12 MEasa
vic13 MEasavic14 MEasavic15 MEasavic16 MEasavic17 MEasavic18 MEasavic19 MEa
savic20 MEasavic21 MEasavic22
MEasavic23 MEasavic24 MEasavic25 MEasavic26 MEasavic27 MEasavic28 MEasavic2
9 MEasavic30 MEasavic31 MEasavic32 MEasavic33 MEasavic34 MEasavic35 MEasavi
c36 MEasavic37 MEasavic38 MEasavic39 MEasavic40 MEasavic41 MEasavic42 MEasa
vic43 MEasavic44
  /STATISTICS=STDDEV VARIANCE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW K
URTOSIS SEKURT
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		MEasavic1	MEasavic2	MEasavic3	MEasavic4	MEasavic5
N	Valid	45	45	45	45	45
	Missing	0	0	0	0	0
Mean		4,33	3,84	4,80	4,76	4,58
Median		4,00	4,00	5,00	5,00	5,00
Std. Deviation		1,044	1,445	,842	,981	1,097
Variance		1,091	2,089	,709	,962	1,204
Skewness		,028	-,425	-,315	-,538	-,585
Std. Error of Skewness		,354	,354	,354	,354	,354
Kurtosis		-,706	-,577	-,361	,075	-,269
Std. Error of Kurtosis		,695	,695	,695	,695	,695
Minimum		2	1	3	2	2
Maximum		6	6	6	6	6

Statistics

		MEasavic6	MEasavic7	MEasavic8	MEasavic9	MEasavic10
N	Valid	45	45	45	45	45
	Missing	0	0	0	0	0
Mean		3,80	4,73	4,98	4,96	5,00
Median		4,00	5,00	5,00	5,00	5,00
Std. Deviation		1,217	,986	,839	,852	,879
Variance		1,482	,973	,704	,725	,773
Skewness		-,073	-,617	-,199	-,144	-,420
Std. Error of Skewness		,354	,354	,354	,354	,354
Kurtosis		-,952	,114	-,984	-1,089	-,686
Std. Error of Kurtosis		,695	,695	,695	,695	,695
Minimum		2	2	3	3	3
Maximum		6	6	6	6	6

Statistics

		MEasavic11	MEasavic12	MEasavic13	MEasavic14
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,00	4,47	4,56	4,98
Median		5,00	5,00	5,00	5,00
Std. Deviation		,929	1,160	1,179	1,033
Variance		,864	1,345	1,389	1,068
Skewness		-,356	-,464	-,357	-,989
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		-1,051	-,477	-,783	,504
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		3	2	2	2
Maximum		6	6	6	6

Statistics

		MEasavic15	MEasavic16	MEasavic17	MEasavic18
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		4,78	4,82	4,22	4,62
Median		5,00	5,00	4,00	5,00
Std. Deviation		,974	,860	1,277	,960
Variance		,949	,740	1,631	,922
Skewness		-,300	-,089	-,369	-,284
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		-,871	-,836	-,423	-,051
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		3	3	1	2
Maximum		6	6	6	6

Statistics

		MEasavic19	MEasavic20	MEasavic21	MEasavic22
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,67	5,49	5,36	5,07
Median		6,00	6,00	5,00	5,00
Std. Deviation		,522	,727	,712	,915
Variance		,273	,528	,507	,836
Skewness		-1,225	-1,446	-,647	-,509
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		,520	1,988	-,751	-,818
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		4	3	4	3
Maximum		6	6	6	6

Statistics

		MEasavic23	MEasavic24	MEasavic25	MEasavic26
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,33	5,31	4,80	5,16
Median		6,00	6,00	5,00	5,00
Std. Deviation		,879	,973	1,057	,878
Variance		,773	,946	1,118	,771
Skewness		-1,144	-1,607	-,425	-,738
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		,420	2,450	-1,003	-,273
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		3	2	3	3
Maximum		6	6	6	6

Statistics

		MEasavic27	MEasavic28	MEasavic29	MEasavic30
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,20	5,04	5,07	4,93
Median		5,00	5,00	5,00	5,00
Std. Deviation		,815	,952	,837	1,009
Variance		,664	,907	,700	1,018
Skewness		-,655	-,587	-,373	-,695
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		-,387	-,705	-,844	,096
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		3	3	3	2
Maximum		6	6	6	6

Statistics

		MEasavic31	MEasavic32	MEasavic33	MEasavic34
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,36	5,38	5,47	5,16
Median		6,00	6,00	6,00	5,00
Std. Deviation		,957	,860	,694	,903
Variance		,916	,740	,482	,816
Skewness		-1,764	-1,730	-,943	-,901
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		3,090	4,017	-,309	,113
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		2	2	4	3
Maximum		6	6	6	6

Statistics

		MEasavic35	MEasavic36	MEasavic37	MEasavic38
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		4,78	4,87	4,80	5,13
Median		5,00	5,00	5,00	5,00
Std. Deviation		,902	,842	,919	1,057
Variance		,813	,709	,845	1,118
Skewness		-,508	,023	,051	-1,122
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		-,325	-1,093	-1,199	,586
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		3	3	3	2
Maximum		6	6	6	6

Statistics

		MEasavic39	MEasavic40	MEasavic41	MEasavic42
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,29	5,29	5,38	5,07
Median		6,00	5,00	5,00	5,00
Std. Deviation		,920	,843	,684	,837
Variance		,846	,710	,468	,700
Skewness		-1,538	-1,080	-,651	-,373
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		2,755	,629	-,634	-,844
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		2	3	4	3
Maximum		6	6	6	6

Statistics

		MEasavic43	MEasavic44
N	Valid	45	45
	Missing	0	0
Mean		4,87	4,69
Median		5,00	5,00
Std. Deviation		,815	,874
Variance		,664	,765
Skewness		-,009	,027
Std. Error of Skewness		,354	,354
Kurtosis		-,924	-,766
Std. Error of Kurtosis		,695	,695
Minimum		3	3
Maximum		6	6

Frequency Table

MEasavic1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	9	20,0	20,0	22,2
	4	16	35,6	35,6	57,8
	5	12	26,7	26,7	84,4
	6	7	15,6	15,6	100,0
	Total	45	100,0	100,0	

MEasavic2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	4	8,9	8,9	8,9
	2	4	8,9	8,9	17,8
	3	9	20,0	20,0	37,8
	4	11	24,4	24,4	62,2
	5	12	26,7	26,7	88,9
	6	5	11,1	11,1	100,0
	Total	45	100,0	100,0	

MEasavic3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	3	6,7	6,7	6,7
	4	12	26,7	26,7	33,3
	5	21	46,7	46,7	80,0
	6	9	20,0	20,0	100,0
	Total	45	100,0	100,0	

MEasavic4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	3	6,7	6,7	8,9
	4	13	28,9	28,9	37,8
	5	17	37,8	37,8	75,6
	6	11	24,4	24,4	100,0
	Total	45	100,0	100,0	

MEasavic5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	4,4	4,4	4,4
	3	6	13,3	13,3	17,8
	4	10	22,2	22,2	40,0
	5	18	40,0	40,0	80,0
	6	9	20,0	20,0	100,0
	Total	45	100,0	100,0	

MEasavic6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	9	20,0	20,0	20,0
	3	8	17,8	17,8	37,8
	4	14	31,1	31,1	68,9
	5	11	24,4	24,4	93,3
	6	3	6,7	6,7	100,0
	Total	45	100,0	100,0	

MEasavic7

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	4	8,9	8,9	11,1
	4	11	24,4	24,4	35,6
	5	19	42,2	42,2	77,8
	6	10	22,2	22,2	100,0
	Total	45	100,0	100,0	

MEasavic8

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	13	28,9	28,9	31,1
	5	17	37,8	37,8	68,9
	6	14	31,1	31,1	100,0
	Total	45	100,0	100,0	

MEasavic9

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	14	31,1	31,1	33,3
	5	16	35,6	35,6	68,9
	6	14	31,1	31,1	100,0
	Total	45	100,0	100,0	

MEasavic10

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	11	24,4	24,4	28,9
	5	17	37,8	37,8	66,7
	6	15	33,3	33,3	100,0
	Total	45	100,0	100,0	

MEasavic11

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	13	28,9	28,9	33,3
	5	13	28,9	28,9	62,2
	6	17	37,8	37,8	100,0
	Total	45	100,0	100,0	

MEasavic12

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	3	6,7	6,7	6,7
	3	6	13,3	13,3	20,0
	4	12	26,7	26,7	46,7
	5	15	33,3	33,3	80,0
	6	9	20,0	20,0	100,0
	Total	45	100,0	100,0	

MEasavic13

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	4,4	4,4	4,4
	3	7	15,6	15,6	20,0
	4	12	26,7	26,7	46,7
	5	12	26,7	26,7	73,3
	6	12	26,7	26,7	100,0
	Total	45	100,0	100,0	

MEasavic14

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	4	8,9	8,9	11,1
	4	6	13,3	13,3	24,4
	5	18	40,0	40,0	64,4
	6	16	35,6	35,6	100,0
	Total	45	100,0	100,0	

MEasavic15

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	5	11,1	11,1	11,1
	4	12	26,7	26,7	37,8
	5	16	35,6	35,6	73,3
	6	12	26,7	26,7	100,0
	Total	45	100,0	100,0	

MEasavic16

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	15	33,3	33,3	37,8
	5	17	37,8	37,8	75,6
	6	11	24,4	24,4	100,0
	Total	45	100,0	100,0	

MEasavic17

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	2	3	6,7	6,7	8,9
	3	9	20,0	20,0	28,9
	4	12	26,7	26,7	55,6
	5	12	26,7	26,7	82,2
	6	8	17,8	17,8	100,0
	Total	45	100,0	100,0	

MEasavic18

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	3	6,7	6,7	8,9
	4	17	37,8	37,8	46,7
	5	15	33,3	33,3	80,0
	6	9	20,0	20,0	100,0
	Total	45	100,0	100,0	

MEasavic19

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	1	2,2	2,2	2,2
	5	13	28,9	28,9	31,1
	6	31	68,9	68,9	100,0
	Total	45	100,0	100,0	

MEasavic20

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	3	6,7	6,7	8,9
	5	14	31,1	31,1	40,0
	6	27	60,0	60,0	100,0
	Total	45	100,0	100,0	

MEasavic21

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	6	13,3	13,3	13,3
	5	17	37,8	37,8	51,1
	6	22	48,9	48,9	100,0
	Total	45	100,0	100,0	

MEasavic22

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	11	24,4	24,4	28,9
	5	14	31,1	31,1	60,0
	6	18	40,0	40,0	100,0
	Total	45	100,0	100,0	

MEasavic23

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	6	13,3	13,3	17,8
	5	12	26,7	26,7	44,4
	6	25	55,6	55,6	100,0
	Total	45	100,0	100,0	

MEasavic24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	2	4,4	4,4	6,7
	4	4	8,9	8,9	15,6
	5	13	28,9	28,9	44,4
	6	25	55,6	55,6	100,0
	Total	45	100,0	100,0	

MEasavic25

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	7	15,6	15,6	15,6
	4	9	20,0	20,0	35,6
	5	15	33,3	33,3	68,9
	6	14	31,1	31,1	100,0
	Total	45	100,0	100,0	

MEasavic26

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	8	17,8	17,8	22,2
	5	16	35,6	35,6	57,8
	6	19	42,2	42,2	100,0
	Total	45	100,0	100,0	

MEasavic27

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	8	17,8	17,8	20,0
	5	17	37,8	37,8	57,8
	6	19	42,2	42,2	100,0
	Total	45	100,0	100,0	

MEasavic28

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	3	6,7	6,7	6,7
	4	10	22,2	22,2	28,9
	5	14	31,1	31,1	60,0
	6	18	40,0	40,0	100,0
	Total	45	100,0	100,0	

MEasavic29

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	11	24,4	24,4	26,7
	5	17	37,8	37,8	64,4
	6	16	35,6	35,6	100,0
	Total	45	100,0	100,0	

MEasavic30

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	2	4,4	4,4	6,7
	4	12	26,7	26,7	33,3
	5	14	31,1	31,1	64,4
	6	16	35,6	35,6	100,0
	Total	45	100,0	100,0	

MEasavic31

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	2	4,4	4,4	6,7
	4	3	6,7	6,7	13,3
	5	13	28,9	28,9	42,2
	6	26	57,8	57,8	100,0
	Total	45	100,0	100,0	

MEasavic32

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	4	5	11,1	11,1	13,3
	5	14	31,1	31,1	44,4
	6	25	55,6	55,6	100,0
	Total	45	100,0	100,0	

MEasavic33

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	5	11,1	11,1	11,1
	5	14	31,1	31,1	42,2
	6	26	57,8	57,8	100,0
	Total	45	100,0	100,0	

MEasavic34

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	3	6,7	6,7	6,7
	4	6	13,3	13,3	20,0
	5	17	37,8	37,8	57,8
	6	19	42,2	42,2	100,0
	Total	45	100,0	100,0	

MEasavic35

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	5	11,1	11,1	11,1
	4	9	20,0	20,0	31,1
	5	22	48,9	48,9	80,0
	6	9	20,0	20,0	100,0
	Total	45	100,0	100,0	

MEasavic36

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	16	35,6	35,6	37,8
	5	16	35,6	35,6	73,3
	6	12	26,7	26,7	100,0
	Total	45	100,0	100,0	

MEasavic37

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	18	40,0	40,0	44,4
	5	12	26,7	26,7	71,1
	6	13	28,9	28,9	100,0
	Total	45	100,0	100,0	

MEasavic38

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	3	6,7	6,7	8,9
	4	7	15,6	15,6	24,4
	5	12	26,7	26,7	51,1
	6	22	48,9	48,9	100,0
	Total	45	100,0	100,0	

MEasavic39

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	1	2,2	2,2	4,4
	4	5	11,1	11,1	15,6
	5	15	33,3	33,3	48,9
	6	23	51,1	51,1	100,0
	Total	45	100,0	100,0	

MEasavic40

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	5	11,1	11,1	15,6
	5	16	35,6	35,6	51,1
	6	22	48,9	48,9	100,0
	Total	45	100,0	100,0	

MEasavic41

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	5	11,1	11,1	11,1
	5	18	40,0	40,0	51,1
	6	22	48,9	48,9	100,0
	Total	45	100,0	100,0	

MEasavic42

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	11	24,4	24,4	26,7
	5	17	37,8	37,8	64,4
	6	16	35,6	35,6	100,0
	Total	45	100,0	100,0	

MEasavic43

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	15	33,3	33,3	35,6
	5	18	40,0	40,0	75,6
	6	11	24,4	24,4	100,0
	Total	45	100,0	100,0	

MEasavic44

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	3	6,7	6,7	6,7
	4	17	37,8	37,8	44,4
	5	16	35,6	35,6	80,0
	6	9	20,0	20,0	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=MEasavic1 MEasavic2 MEasavic3 MEasavic4 MEasavic5 MEasavi
c6 MEasavic7 MEasavic8 MEasavic9 MEasavic10 MEasavic11 MEasavic12 MEasavic1
3 MEasavic14 MEasavic15 MEasavic16 MEasavic17 MEasavic18 MEasavic19 MEasavi
c20 MEasavic21 MEasavic22
MEasavic23 MEasavic24 MEasavic25 MEasavic26 MEasavic27 MEasavic28 MEasavic2
9 MEasavic30 MEasavic31 MEasavic32 MEasavic33 MEasavic34 MEasavic35 MEasavi
c36 MEasavic37 MEasavic38 MEasavic39 MEasavic40 MEasavic41 MEasavic42 MEasa
vic43 MEasavic44
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

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Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
MEasavic1	45	100,0%	0	,0%	45	100,0%
MEasavic2	45	100,0%	0	,0%	45	100,0%
MEasavic3	45	100,0%	0	,0%	45	100,0%
MEasavic4	45	100,0%	0	,0%	45	100,0%
MEasavic5	45	100,0%	0	,0%	45	100,0%
MEasavic6	45	100,0%	0	,0%	45	100,0%
MEasavic7	45	100,0%	0	,0%	45	100,0%
MEasavic8	45	100,0%	0	,0%	45	100,0%
MEasavic9	45	100,0%	0	,0%	45	100,0%
MEasavic10	45	100,0%	0	,0%	45	100,0%
MEasavic11	45	100,0%	0	,0%	45	100,0%
MEasavic12	45	100,0%	0	,0%	45	100,0%
MEasavic13	45	100,0%	0	,0%	45	100,0%
MEasavic14	45	100,0%	0	,0%	45	100,0%
MEasavic15	45	100,0%	0	,0%	45	100,0%
MEasavic16	45	100,0%	0	,0%	45	100,0%
MEasavic17	45	100,0%	0	,0%	45	100,0%
MEasavic18	45	100,0%	0	,0%	45	100,0%
MEasavic19	45	100,0%	0	,0%	45	100,0%
MEasavic20	45	100,0%	0	,0%	45	100,0%
MEasavic21	45	100,0%	0	,0%	45	100,0%
MEasavic22	45	100,0%	0	,0%	45	100,0%
MEasavic23	45	100,0%	0	,0%	45	100,0%
MEasavic24	45	100,0%	0	,0%	45	100,0%
MEasavic25	45	100,0%	0	,0%	45	100,0%
MEasavic26	45	100,0%	0	,0%	45	100,0%
MEasavic27	45	100,0%	0	,0%	45	100,0%
MEasavic28	45	100,0%	0	,0%	45	100,0%
MEasavic29	45	100,0%	0	,0%	45	100,0%
MEasavic30	45	100,0%	0	,0%	45	100,0%
MEasavic31	45	100,0%	0	,0%	45	100,0%
MEasavic32	45	100,0%	0	,0%	45	100,0%
MEasavic33	45	100,0%	0	,0%	45	100,0%
MEasavic34	45	100,0%	0	,0%	45	100,0%
MEasavic35	45	100,0%	0	,0%	45	100,0%
MEasavic36	45	100,0%	0	,0%	45	100,0%
MEasavic37	45	100,0%	0	,0%	45	100,0%
MEasavic38	45	100,0%	0	,0%	45	100,0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
MEasavic39	45	100,0%	0	,0%	45	100,0%
MEasavic40	45	100,0%	0	,0%	45	100,0%
MEasavic41	45	100,0%	0	,0%	45	100,0%
MEasavic42	45	100,0%	0	,0%	45	100,0%
MEasavic43	45	100,0%	0	,0%	45	100,0%
MEasavic44	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
MEasavic1	Mean		4,33	,156
	95% Confidence Interval for Mean	Lower Bound	4,02	
		Upper Bound	4,65	
	5% Trimmed Mean		4,34	
	Median		4,00	
	Variance		1,091	
	Std. Deviation		1,044	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		,028	,354
	Kurtosis		-,706	,695
MEasavic2	Mean		3,84	,215
	95% Confidence Interval for Mean	Lower Bound	3,41	
		Upper Bound	4,28	

Descriptives

			Statistic	Std. Error
MEasavic2	5% Trimmed Mean		3,88	
	Median		4,00	
	Variance		2,089	
	Std. Deviation		1,445	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		2	
	Skewness		-,425	,354
	Kurtosis		-,577	,695
MEasavic3	Mean		4,80	,126
	95% Confidence Interval for Mean	Lower Bound	4,55	
		Upper Bound	5,05	
	5% Trimmed Mean		4,83	
	Median		5,00	
	Variance		,709	
	Std. Deviation		,842	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-,315	,354
	Kurtosis		-,361	,695
MEasavic4	Mean		4,76	,146
	95% Confidence Interval for Mean	Lower Bound	4,46	
		Upper Bound	5,05	

Descriptives

			Statistic	Std. Error
MEasavic4	5% Trimmed Mean		4,81	
	Median		5,00	
	Variance		,962	
	Std. Deviation		,981	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,538	,354
	Kurtosis		,075	,695
MEasavic5	Mean		4,58	,164
	95% Confidence Interval for Mean	Lower Bound	4,25	
		Upper Bound	4,91	
	5% Trimmed Mean		4,64	
	Median		5,00	
	Variance		1,204	
	Std. Deviation		1,097	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-,585	,354
	Kurtosis		-,269	,695
MEasavic6	Mean		3,80	,181
	95% Confidence Interval for Mean	Lower Bound	3,43	
		Upper Bound	4,17	

Descriptives

			Statistic	Std. Error
MEasavic6	5% Trimmed Mean		3,78	
	Median		4,00	
	Variance		1,482	
	Std. Deviation		1,217	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,073	,354
	Kurtosis		-,952	,695
MEasavic7	Mean		4,73	,147
	95% Confidence Interval for Mean	Lower Bound	4,44	
		Upper Bound	5,03	
	5% Trimmed Mean		4,78	
	Median		5,00	
	Variance		,973	
	Std. Deviation		,986	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-,617	,354
	Kurtosis		,114	,695
MEasavic8	Mean		4,98	,125
	95% Confidence Interval for Mean	Lower Bound	4,73	
		Upper Bound	5,23	

Descriptives

			Statistic	Std. Error
MEasavic8	5% Trimmed Mean		5,00	
	Median		5,00	
	Variance		,704	
	Std. Deviation		,839	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,199	,354
	Kurtosis		-,984	,695
MEasavic9	Mean		4,96	,127
	95% Confidence Interval for Mean	Lower Bound	4,70	
		Upper Bound	5,21	
	5% Trimmed Mean		4,98	
	Median		5,00	
	Variance		,725	
	Std. Deviation		,852	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,144	,354
	Kurtosis		-1,089	,695
MEasavic10	Mean		5,00	,131
	95% Confidence Interval for Mean	Lower Bound	4,74	
		Upper Bound	5,26	

Descriptives

			Statistic	Std. Error
MEasavic10	5% Trimmed Mean		5,05	
	Median		5,00	
	Variance		,773	
	Std. Deviation		,879	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,420	,354
	Kurtosis		-,686	,695
MEasavic11	Mean		5,00	,139
	95% Confidence Interval for Mean	Lower Bound	4,72	
		Upper Bound	5,28	
	5% Trimmed Mean		5,05	
	Median		5,00	
	Variance		,864	
	Std. Deviation		,929	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,356	,354
	Kurtosis		-1,051	,695
MEasavic12	Mean		4,47	,173
	95% Confidence Interval for Mean	Lower Bound	4,12	
		Upper Bound	4,82	

Descriptives

			Statistic	Std. Error
MEasavic12	5% Trimmed Mean		4,52	
	Median		5,00	
	Variance		1,345	
	Std. Deviation		1,160	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-,464	,354
	Kurtosis		-,477	,695
MEasavic13	Mean		4,56	,176
	95% Confidence Interval for Mean	Lower Bound	4,20	
		Upper Bound	4,91	
	5% Trimmed Mean		4,61	
	Median		5,00	
	Variance		1,389	
	Std. Deviation		1,179	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,357	,354
	Kurtosis		-,783	,695
MEasavic14	Mean		4,98	,154
	95% Confidence Interval for Mean	Lower Bound	4,67	
		Upper Bound	5,29	

Descriptives

			Statistic	Std. Error
MEasavic14	5% Trimmed Mean		5,06	
	Median		5,00	
	Variance		1,068	
	Std. Deviation		1,033	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,989	,354
	Kurtosis		,504	,695
MEasavic15	Mean		4,78	,145
	95% Confidence Interval for Mean	Lower Bound	4,49	
		Upper Bound	5,07	
	5% Trimmed Mean		4,81	
	Median		5,00	
	Variance		,949	
	Std. Deviation		,974	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,300	,354
	Kurtosis		-,871	,695
MEasavic16	Mean		4,82	,128
	95% Confidence Interval for Mean	Lower Bound	4,56	
		Upper Bound	5,08	

Descriptives

			Statistic	Std. Error
MEasavic16	5% Trimmed Mean		4,85	
	Median		5,00	
	Variance		,740	
	Std. Deviation		,860	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,089	,354
	Kurtosis		-,836	,695
MEasavic17	Mean		4,22	,190
	95% Confidence Interval for Mean	Lower Bound	3,84	
		Upper Bound	4,61	
	5% Trimmed Mean		4,27	
	Median		4,00	
	Variance		1,631	
	Std. Deviation		1,277	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		2	
	Skewness		-,369	,354
	Kurtosis		-,423	,695
MEasavic18	Mean		4,62	,143
	95% Confidence Interval for Mean	Lower Bound	4,33	
		Upper Bound	4,91	

Descriptives

			Statistic	Std. Error
MEasavic18	5% Trimmed Mean		4,66	
	Median		5,00	
	Variance		,922	
	Std. Deviation		,960	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-,284	,354
	Kurtosis		-,051	,695
MEasavic19	Mean		5,67	,078
	95% Confidence Interval for Mean	Lower Bound	5,51	
		Upper Bound	5,82	
	5% Trimmed Mean		5,71	
	Median		6,00	
	Variance		,273	
	Std. Deviation		,522	
	Minimum		4	
	Maximum		6	
	Range		2	
	Interquartile Range		1	
	Skewness		-1,225	,354
	Kurtosis		,520	,695
MEasavic20	Mean		5,49	,108
	95% Confidence Interval for Mean	Lower Bound	5,27	
		Upper Bound	5,71	

Descriptives

			Statistic	Std. Error
MEasavic20	5% Trimmed Mean		5,57	
	Median		6,00	
	Variance		,528	
	Std. Deviation		,727	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-1,446	,354
	Kurtosis		1,988	,695
MEasavic21	Mean		5,36	,106
	95% Confidence Interval for Mean	Lower Bound	5,14	
		Upper Bound	5,57	
	5% Trimmed Mean		5,40	
	Median		5,00	
	Variance		,507	
	Std. Deviation		,712	
	Minimum		4	
	Maximum		6	
	Range		2	
	Interquartile Range		1	
	Skewness		-,647	,354
	Kurtosis		-,751	,695
MEasavic22	Mean		5,07	,136
	95% Confidence Interval for Mean	Lower Bound	4,79	
		Upper Bound	5,34	

Descriptives

			Statistic	Std. Error
MEasavic22	5% Trimmed Mean		5,12	
	Median		5,00	
	Variance		,836	
	Std. Deviation		,915	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,509	,354
	Kurtosis		-,818	,695
MEasavic23	Mean		5,33	,131
	95% Confidence Interval for Mean	Lower Bound	5,07	
		Upper Bound	5,60	
	5% Trimmed Mean		5,42	
	Median		6,00	
	Variance		,773	
	Std. Deviation		,879	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-1,144	,354
	Kurtosis		,420	,695
MEasavic24	Mean		5,31	,145
	95% Confidence Interval for Mean	Lower Bound	5,02	
		Upper Bound	5,60	

Descriptives

			Statistic	Std. Error
MEasavic24	5% Trimmed Mean		5,43	
	Median		6,00	
	Variance		,946	
	Std. Deviation		,973	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,607	,354
	Kurtosis		2,450	,695
MEasavic25	Mean		4,80	,158
	95% Confidence Interval for Mean	Lower Bound	4,48	
		Upper Bound	5,12	
	5% Trimmed Mean		4,83	
	Median		5,00	
	Variance		1,118	
	Std. Deviation		1,057	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,425	,354
	Kurtosis		-1,003	,695
MEasavic26	Mean		5,16	,131
	95% Confidence Interval for Mean	Lower Bound	4,89	
		Upper Bound	5,42	

Descriptives

			Statistic	Std. Error
MEasavic26	5% Trimmed Mean		5,22	
	Median		5,00	
	Variance		,771	
	Std. Deviation		,878	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-,738	,354
	Kurtosis		-,273	,695
MEasavic27	Mean		5,20	,121
	95% Confidence Interval for Mean	Lower Bound	4,96	
		Upper Bound	5,44	
	5% Trimmed Mean		5,25	
	Median		5,00	
	Variance		,664	
	Std. Deviation		,815	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-,655	,354
	Kurtosis		-,387	,695
MEasavic28	Mean		5,04	,142
	95% Confidence Interval for Mean	Lower Bound	4,76	
		Upper Bound	5,33	

Descriptives

			Statistic	Std. Error
MEasavic28	5% Trimmed Mean		5,10	
	Median		5,00	
	Variance		,907	
	Std. Deviation		,952	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,587	,354
	Kurtosis		-,705	,695
MEasavic29	Mean		5,07	,125
	95% Confidence Interval for Mean	Lower Bound	4,82	
		Upper Bound	5,32	
	5% Trimmed Mean		5,10	
	Median		5,00	
	Variance		,700	
	Std. Deviation		,837	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,373	,354
	Kurtosis		-,844	,695
MEasavic30	Mean		4,93	,150
	95% Confidence Interval for Mean	Lower Bound	4,63	
		Upper Bound	5,24	

Descriptives

			Statistic	Std. Error
MEasavic30	5% Trimmed Mean		5,01	
	Median		5,00	
	Variance		1,018	
	Std. Deviation		1,009	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,695	,354
	Kurtosis		,096	,695
MEasavic31	Mean		5,36	,143
	95% Confidence Interval for Mean	Lower Bound	5,07	
		Upper Bound	5,64	
	5% Trimmed Mean		5,48	
	Median		6,00	
	Variance		,916	
	Std. Deviation		,957	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,764	,354
	Kurtosis		3,090	,695
MEasavic32	Mean		5,38	,128
	95% Confidence Interval for Mean	Lower Bound	5,12	
		Upper Bound	5,64	

Descriptives

			Statistic	Std. Error
MEasavic32	5% Trimmed Mean		5,47	
	Median		6,00	
	Variance		,740	
	Std. Deviation		,860	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,730	,354
	Kurtosis		4,017	,695
MEasavic33	Mean		5,47	,103
	95% Confidence Interval for Mean	Lower Bound	5,26	
		Upper Bound	5,68	
	5% Trimmed Mean		5,52	
	Median		6,00	
	Variance		,482	
	Std. Deviation		,694	
	Minimum		4	
	Maximum		6	
	Range		2	
	Interquartile Range		1	
	Skewness		-,943	,354
	Kurtosis		-,309	,695
MEasavic34	Mean		5,16	,135
	95% Confidence Interval for Mean	Lower Bound	4,88	
		Upper Bound	5,43	

Descriptives

			Statistic	Std. Error
MEasavic34	5% Trimmed Mean		5,23	
	Median		5,00	
	Variance		,816	
	Std. Deviation		,903	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-,901	,354
	Kurtosis		,113	,695
MEasavic35	Mean		4,78	,134
	95% Confidence Interval for Mean	Lower Bound	4,51	
		Upper Bound	5,05	
	5% Trimmed Mean		4,81	
	Median		5,00	
	Variance		,813	
	Std. Deviation		,902	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-,508	,354
	Kurtosis		-,325	,695
MEasavic36	Mean		4,87	,126
	95% Confidence Interval for Mean	Lower Bound	4,61	
		Upper Bound	5,12	

Descriptives

			Statistic	Std. Error
MEasavic36	5% Trimmed Mean		4,88	
	Median		5,00	
	Variance		,709	
	Std. Deviation		,842	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		,023	,354
	Kurtosis		-1,093	,695
MEasavic37	Mean		4,80	,137
	95% Confidence Interval for Mean	Lower Bound	4,52	
		Upper Bound	5,08	
	5% Trimmed Mean		4,83	
	Median		5,00	
	Variance		,845	
	Std. Deviation		,919	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		,051	,354
	Kurtosis		-1,199	,695
MEasavic38	Mean		5,13	,158
	95% Confidence Interval for Mean	Lower Bound	4,82	
		Upper Bound	5,45	

Descriptives

			Statistic	Std. Error
MEasavic38	5% Trimmed Mean		5,23	
	Median		5,00	
	Variance		1,118	
	Std. Deviation		1,057	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-1,122	,354
	Kurtosis		,586	,695
MEasavic39	Mean		5,29	,137
	95% Confidence Interval for Mean	Lower Bound	5,01	
		Upper Bound	5,57	
	5% Trimmed Mean		5,40	
	Median		6,00	
	Variance		,846	
	Std. Deviation		,920	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,538	,354
	Kurtosis		2,755	,695
MEasavic40	Mean		5,29	,126
	95% Confidence Interval for Mean	Lower Bound	5,04	
		Upper Bound	5,54	

Descriptives

			Statistic	Std. Error
MEasavic40	5% Trimmed Mean		5,37	
	Median		5,00	
	Variance		,710	
	Std. Deviation		,843	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-1,080	,354
	Kurtosis		,629	,695
MEasavic41	Mean		5,38	,102
	95% Confidence Interval for Mean	Lower Bound	5,17	
		Upper Bound	5,58	
	5% Trimmed Mean		5,42	
	Median		5,00	
	Variance		,468	
	Std. Deviation		,684	
	Minimum		4	
	Maximum		6	
	Range		2	
	Interquartile Range		1	
	Skewness		-,651	,354
	Kurtosis		-,634	,695
MEasavic42	Mean		5,07	,125
	95% Confidence Interval for Mean	Lower Bound	4,82	
		Upper Bound	5,32	

Descriptives

			Statistic	Std. Error
MEasavic42	5% Trimmed Mean		5,10	
	Median		5,00	
	Variance		,700	
	Std. Deviation		,837	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,373	,354
	Kurtosis		-,844	,695
MEasavic43	Mean		4,87	,121
	95% Confidence Interval for Mean	Lower Bound	4,62	
		Upper Bound	5,11	
	5% Trimmed Mean		4,88	
	Median		5,00	
	Variance		,664	
	Std. Deviation		,815	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,009	,354
	Kurtosis		-,924	,695
MEasavic44	Mean		4,69	,130
	95% Confidence Interval for Mean	Lower Bound	4,43	
		Upper Bound	4,95	
	5% Trimmed Mean		4,71	
	Median		5,00	
	Variance		,765	
	Std. Deviation		,874	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		,027	,354
	Kurtosis		-,766	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
MEasavic1	,203	45	,000	,906	45	,001
MEasavic2	,166	45	,003	,922	45	,005
MEasavic3	,261	45	,000	,864	45	,000
MEasavic4	,221	45	,000	,881	45	,000
MEasavic5	,250	45	,000	,888	45	,000
MEasavic6	,187	45	,000	,903	45	,001
MEasavic7	,251	45	,000	,880	45	,000
MEasavic8	,200	45	,000	,842	45	,000
MEasavic9	,202	45	,000	,839	45	,000
MEasavic10	,211	45	,000	,848	45	,000
MEasavic11	,237	45	,000	,833	45	,000
MEasavic12	,211	45	,000	,900	45	,001
MEasavic13	,180	45	,001	,894	45	,001
MEasavic14	,264	45	,000	,830	45	,000
MEasavic15	,212	45	,000	,870	45	,000
MEasavic16	,208	45	,000	,861	45	,000
MEasavic17	,173	45	,002	,923	45	,005
MEasavic18	,208	45	,000	,885	45	,000
MEasavic19	,427	45	,000	,623	45	,000
MEasavic20	,359	45	,000	,702	45	,000
MEasavic21	,306	45	,000	,762	45	,000
MEasavic22	,246	45	,000	,829	45	,000
MEasavic23	,331	45	,000	,746	45	,000
MEasavic24	,316	45	,000	,724	45	,000
MEasavic25	,219	45	,000	,852	45	,000
MEasavic26	,254	45	,000	,817	45	,000
MEasavic27	,259	45	,000	,812	45	,000
MEasavic28	,242	45	,000	,831	45	,000
MEasavic29	,223	45	,000	,834	45	,000
MEasavic30	,210	45	,000	,851	45	,000
MEasavic31	,327	45	,000	,699	45	,000
MEasavic32	,321	45	,000	,715	45	,000
MEasavic33	,357	45	,000	,717	45	,000
MEasavic34	,247	45	,000	,805	45	,000
MEasavic35	,286	45	,000	,853	45	,000
MEasavic36	,226	45	,000	,840	45	,000
MEasavic37	,252	45	,000	,837	45	,000
MEasavic38	,283	45	,000	,789	45	,000

a. Lilliefors Significance Correction

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
MEasavic39	,291	45	,000	,749	45	,000
MEasavic40	,290	45	,000	,774	45	,000
MEasavic41	,307	45	,000	,758	45	,000
MEasavic42	,223	45	,000	,834	45	,000
MEasavic43	,212	45	,000	,846	45	,000
MEasavic44	,229	45	,000	,868	45	,000

a. Lilliefors Significance Correction

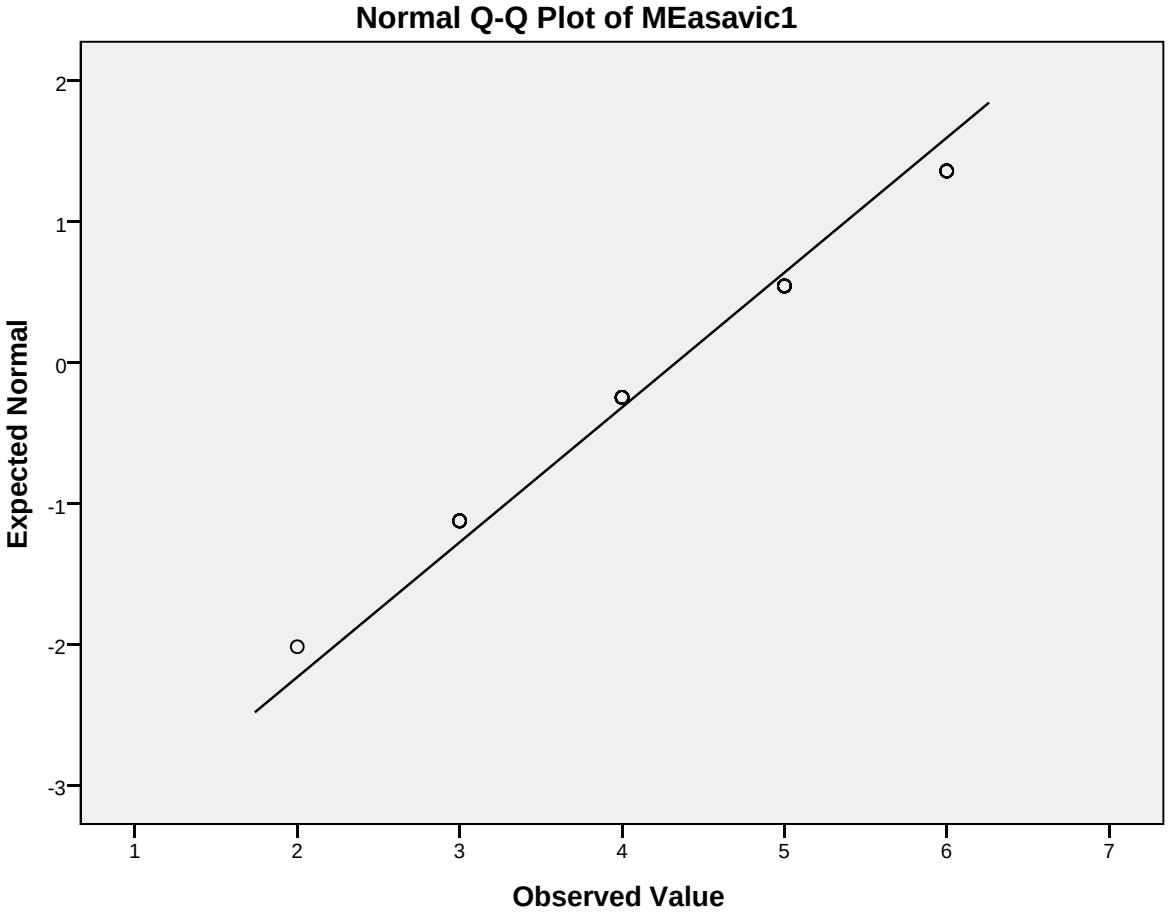
MEasavic1

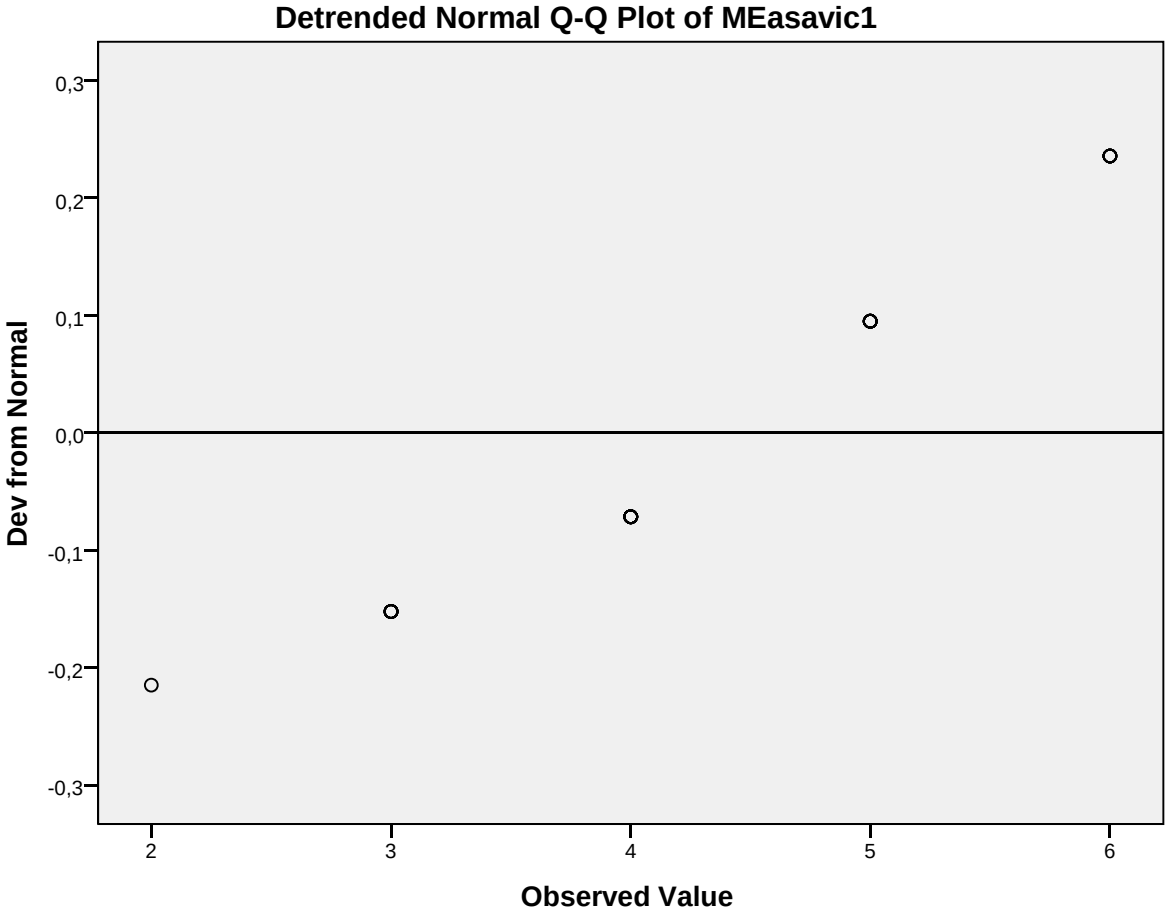
```
MEasavic1 Stem-and-Leaf Plot

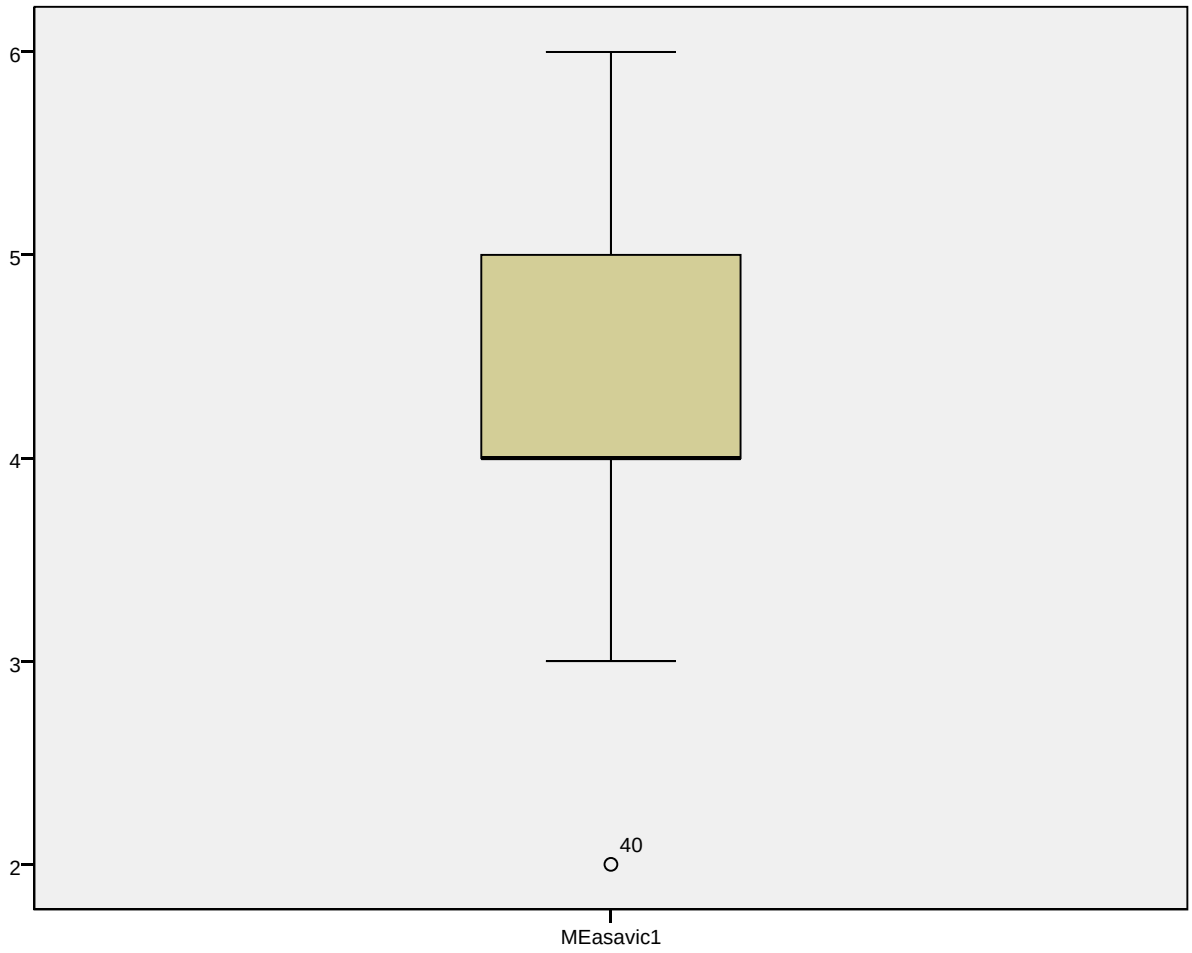
 Frequency    Stem &  Leaf

    1,00 Extremes    (=<2,0)
    9,00        3 .  000000000
     ,00        3 .
   16,00        4 .  0000000000000000
     ,00        4 .
   12,00        5 .  000000000000
     ,00        5 .
    7,00        6 .  0000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic1
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic1
Dev from Normal
0,3
0,2
0,1
0,0
-0,1
-0,2
-0,3
2
3
4
5
6
Observed Value



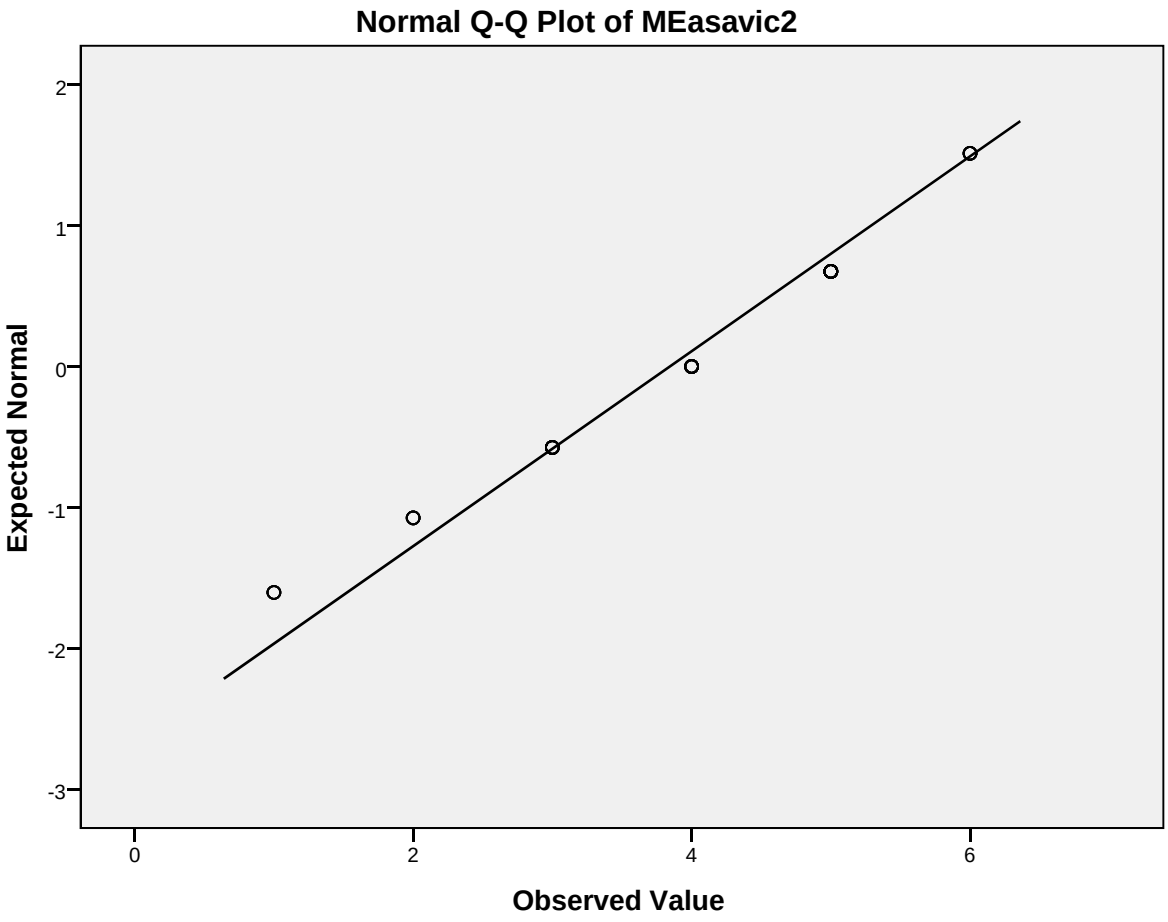
MEasavic2

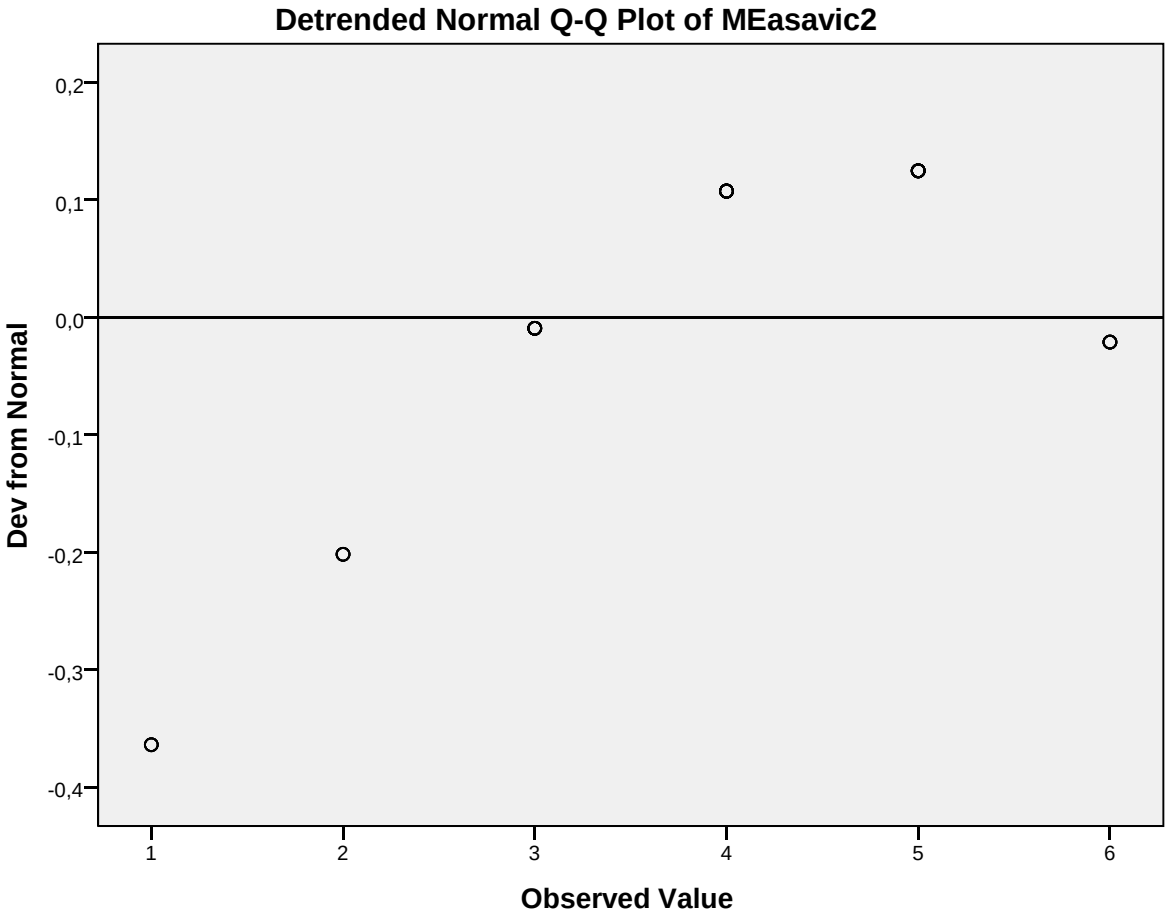
MEasavic2 Stem-and-Leaf Plot

```
 Frequency    Stem &  Leaf

     4,00        1 .  0000
      ,00        1 .
     4,00        2 .  0000
      ,00        2 .
     9,00        3 .  000000000
      ,00        3 .
    11,00        4 .  00000000000
      ,00        4 .
    12,00        5 .  000000000000
      ,00        5 .
     5,00        6 .  00000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic2
Expected Normal
2
1
0
-1
-2
-3
0
2
4
6
Observed Value

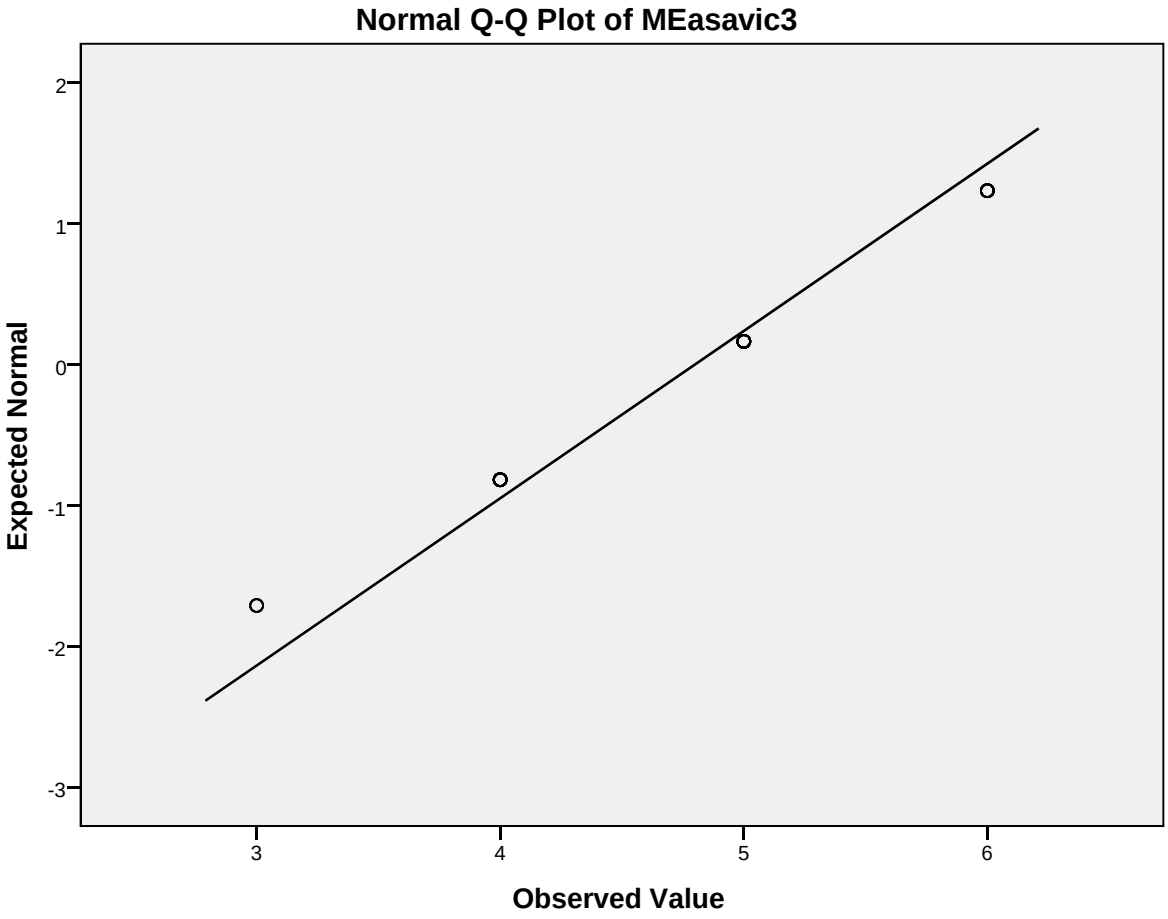

Detrended Normal Q-Q Plot of MEasavic2
Dev from Normal
0,2
0,1
0,0
-0,1
-0,2
-0,3
-0,4
1
2
3
4
5
6
Observed Value

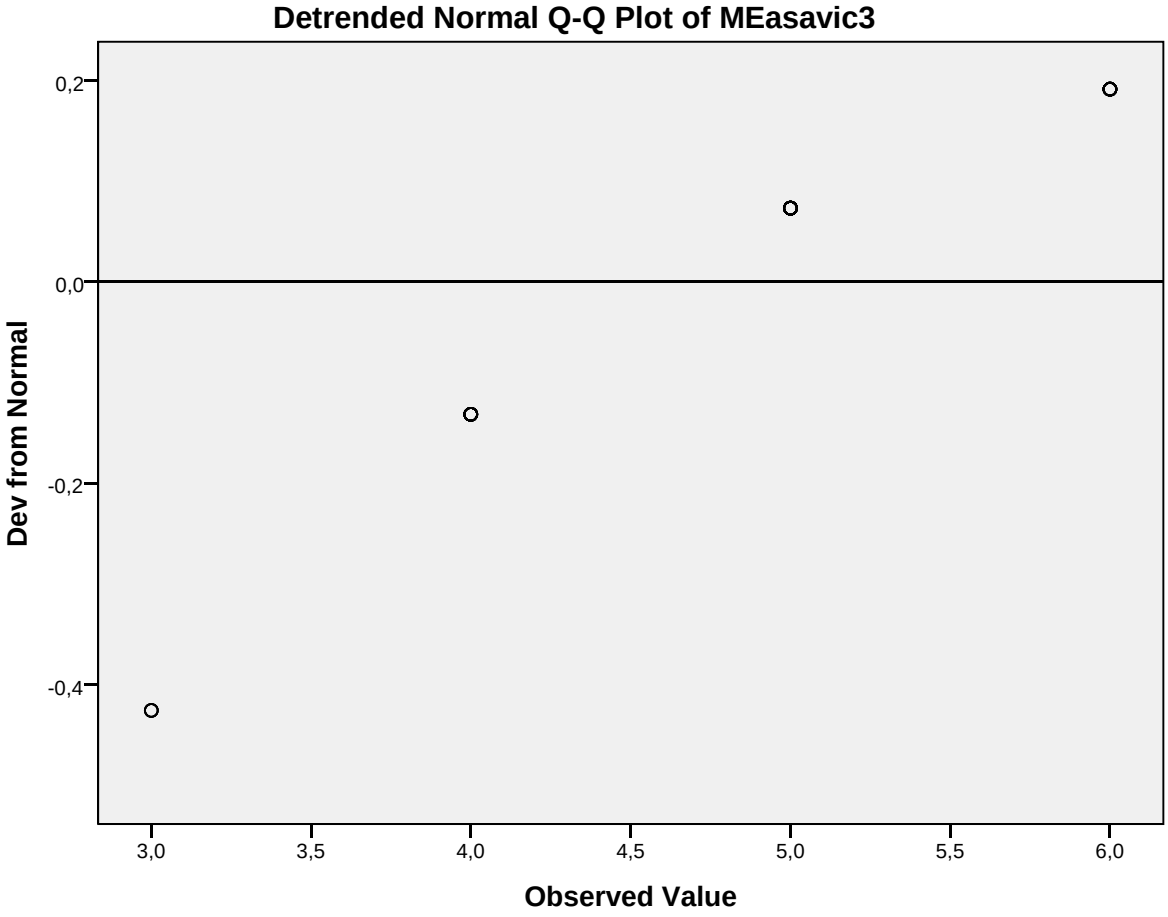
MEasavic3

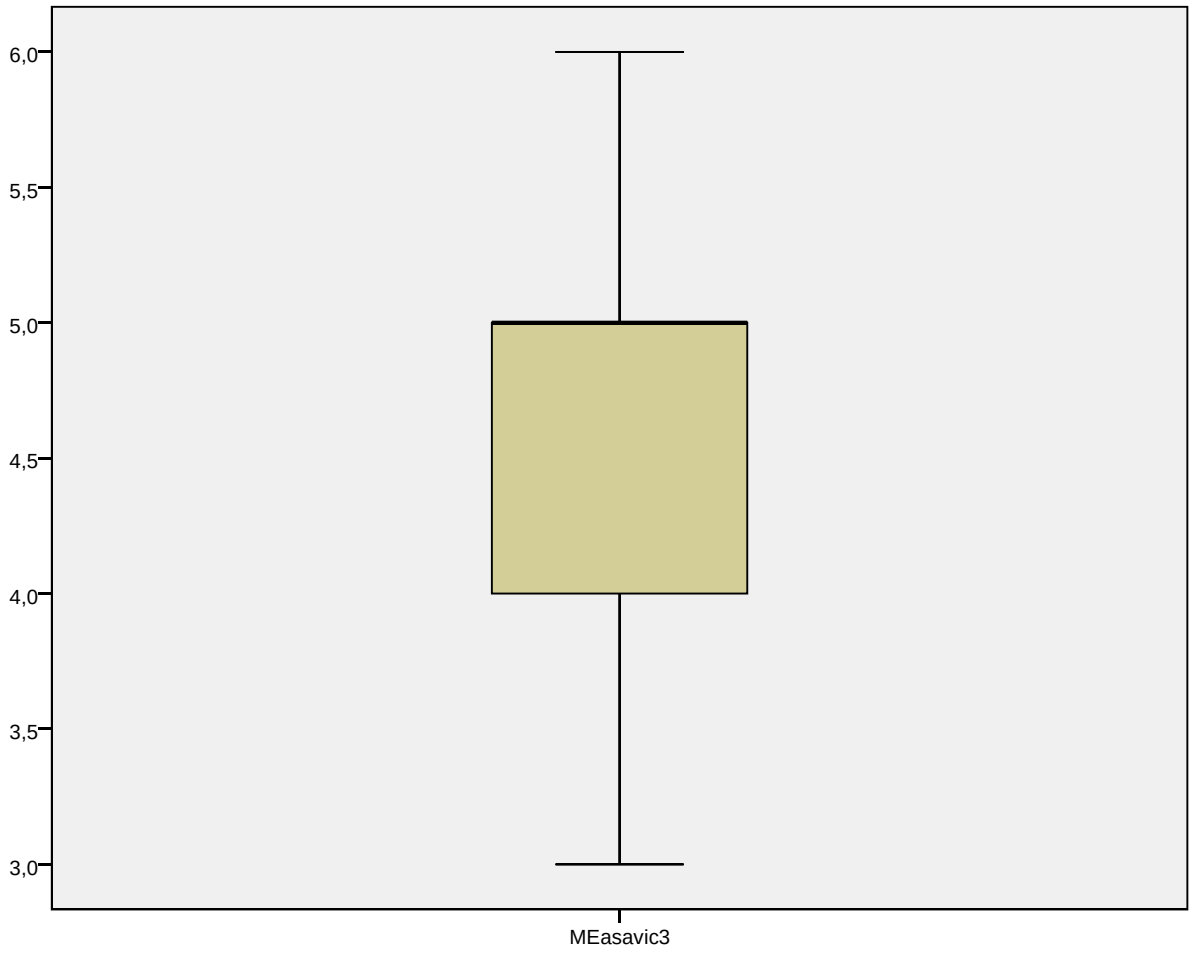
MEasavic3 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
3,00	3 .	000
,00	3 .	
12,00	4 .	000000000000
,00	4 .	
21,00	5 .	000000000000000000000
,00	5 .	
9,00	6 .	000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic3
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic3
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

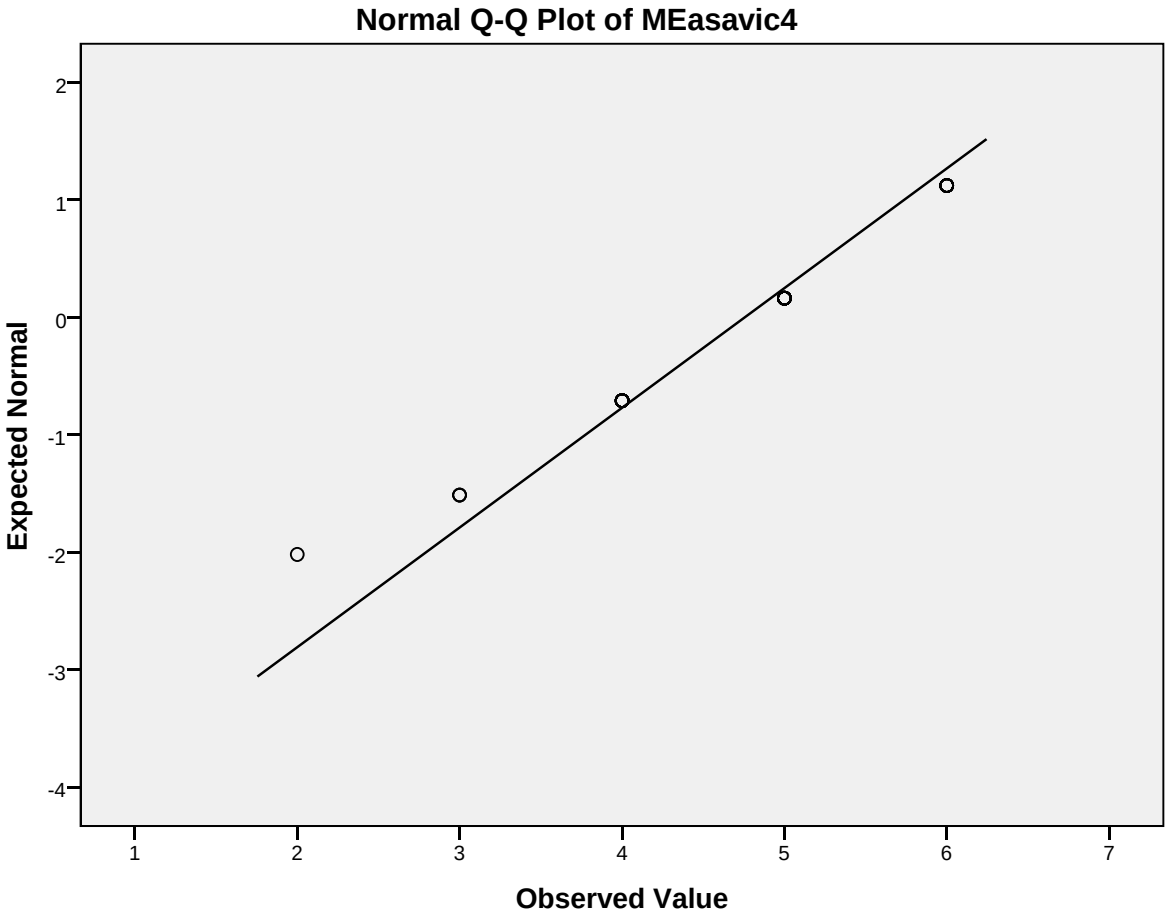


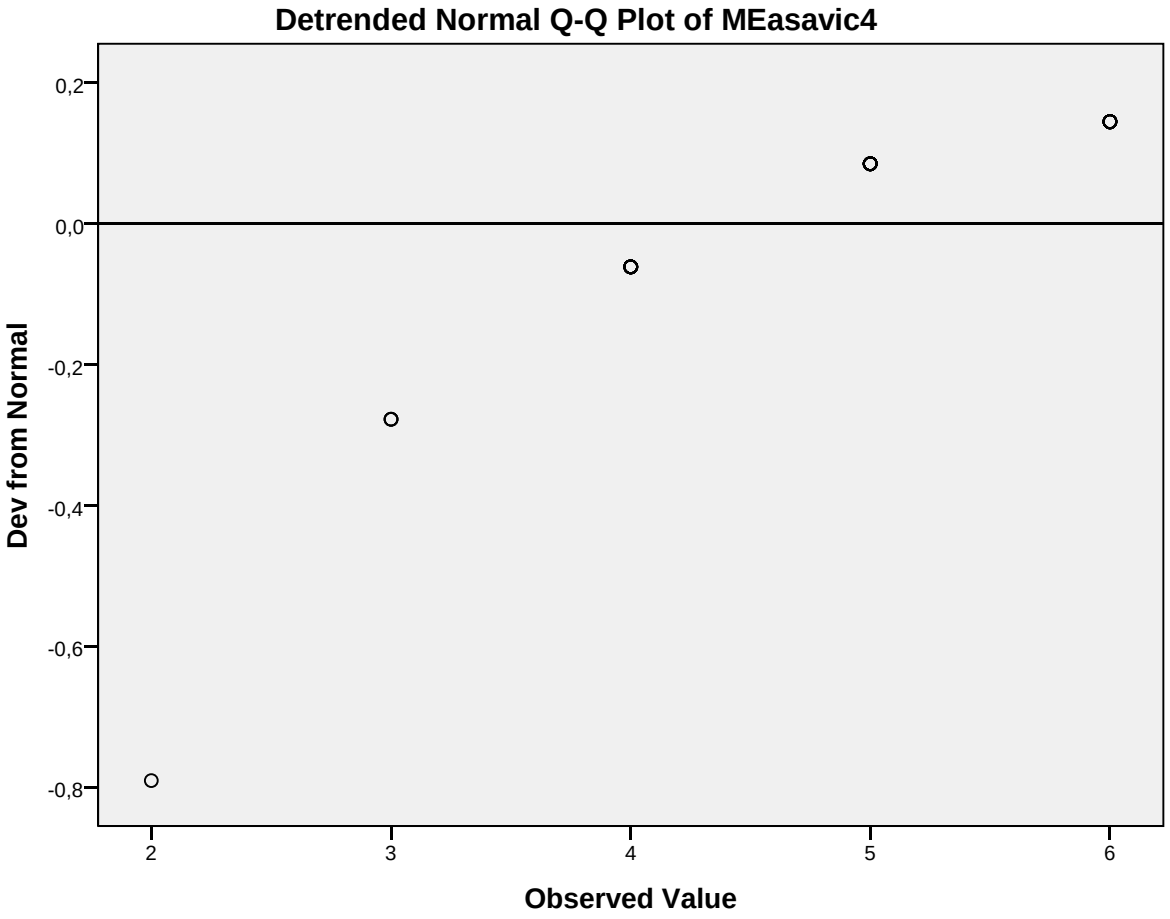
MEasavic4

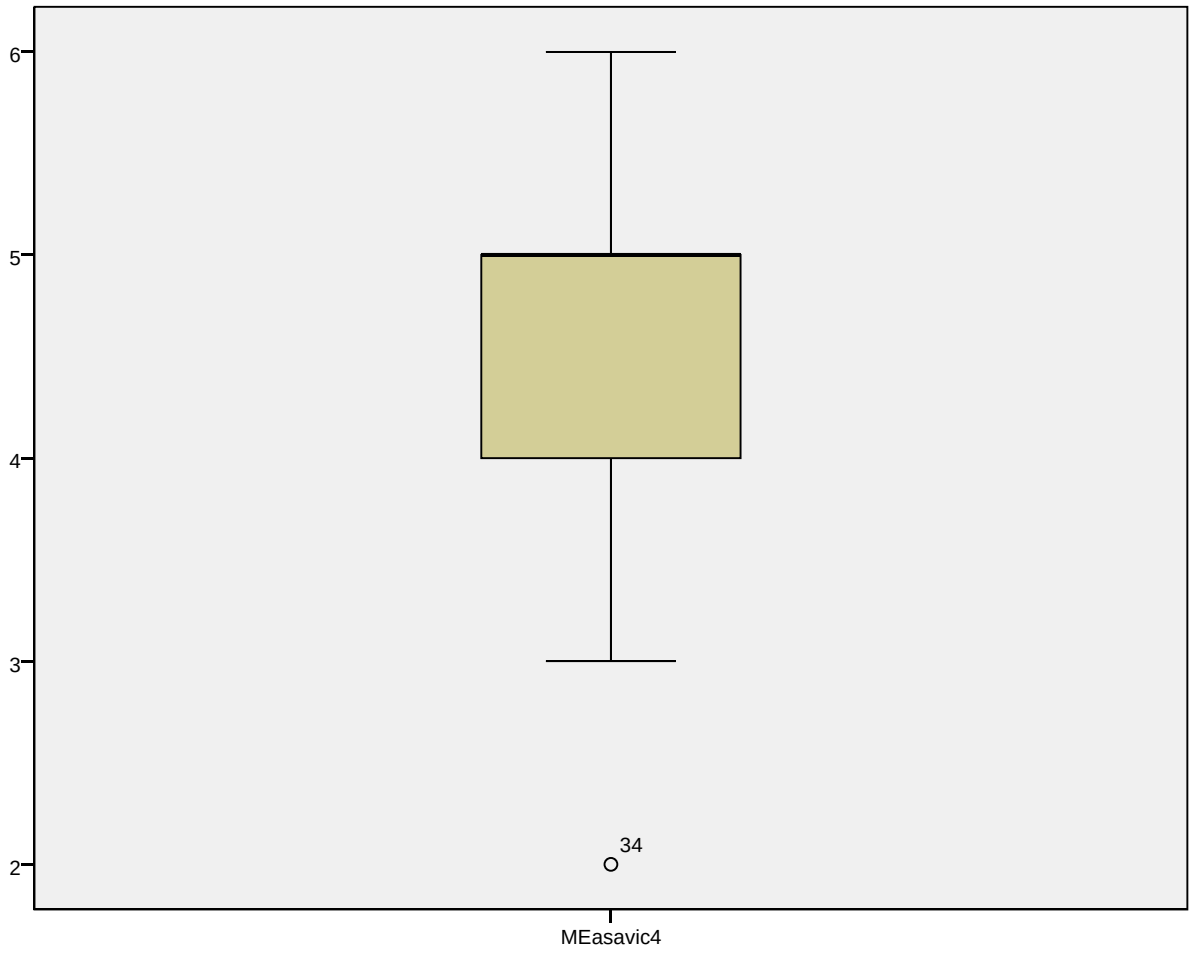
MEasavic4 Stem-and-Leaf Plot

Frequency		Stem &	Leaf
1,00	Extremes		(=<2,0)
3,00		3 .	000
,00		3 .	
13,00		4 .	0000000000000
,00		4 .	
17,00		5 .	00000000000000000
,00		5 .	
11,00		6 .	00000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic4
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic4
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
2
3
4
5
6
Observed Value

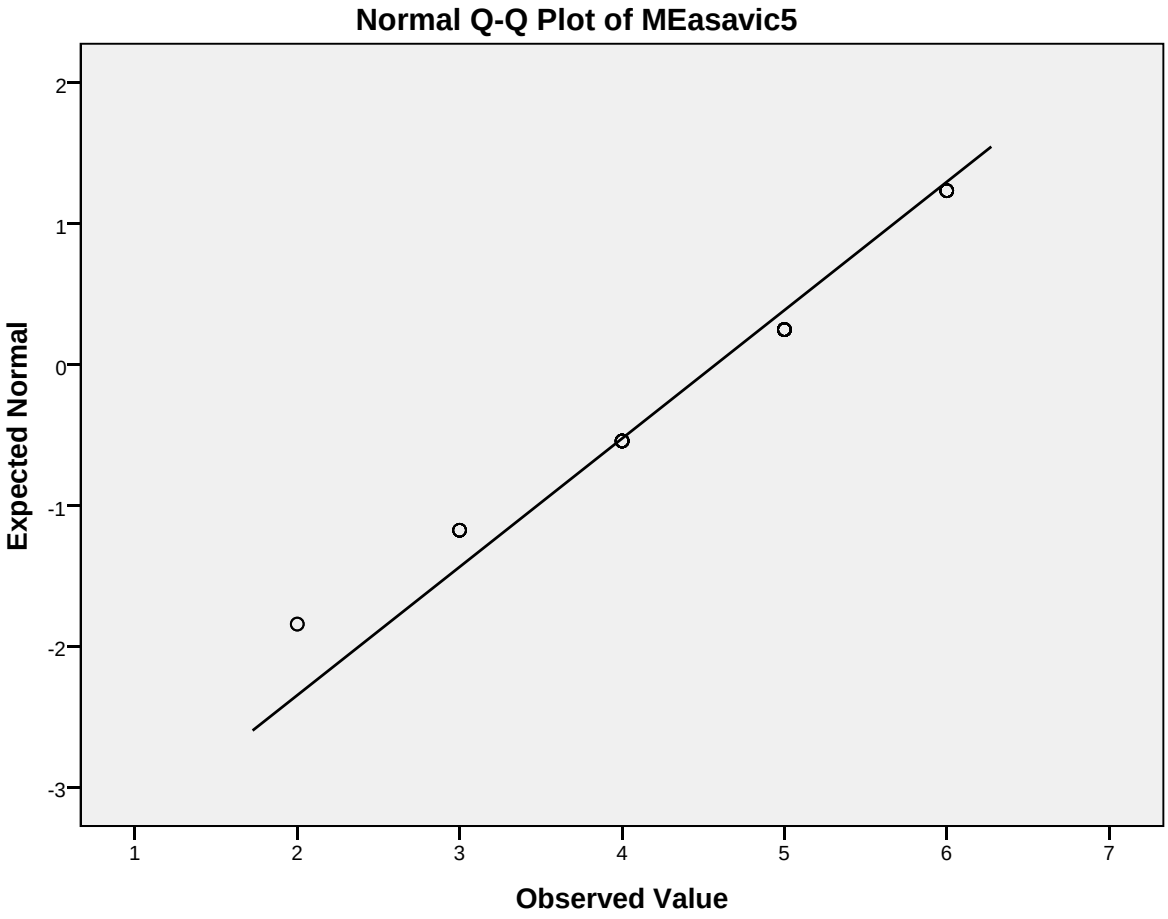


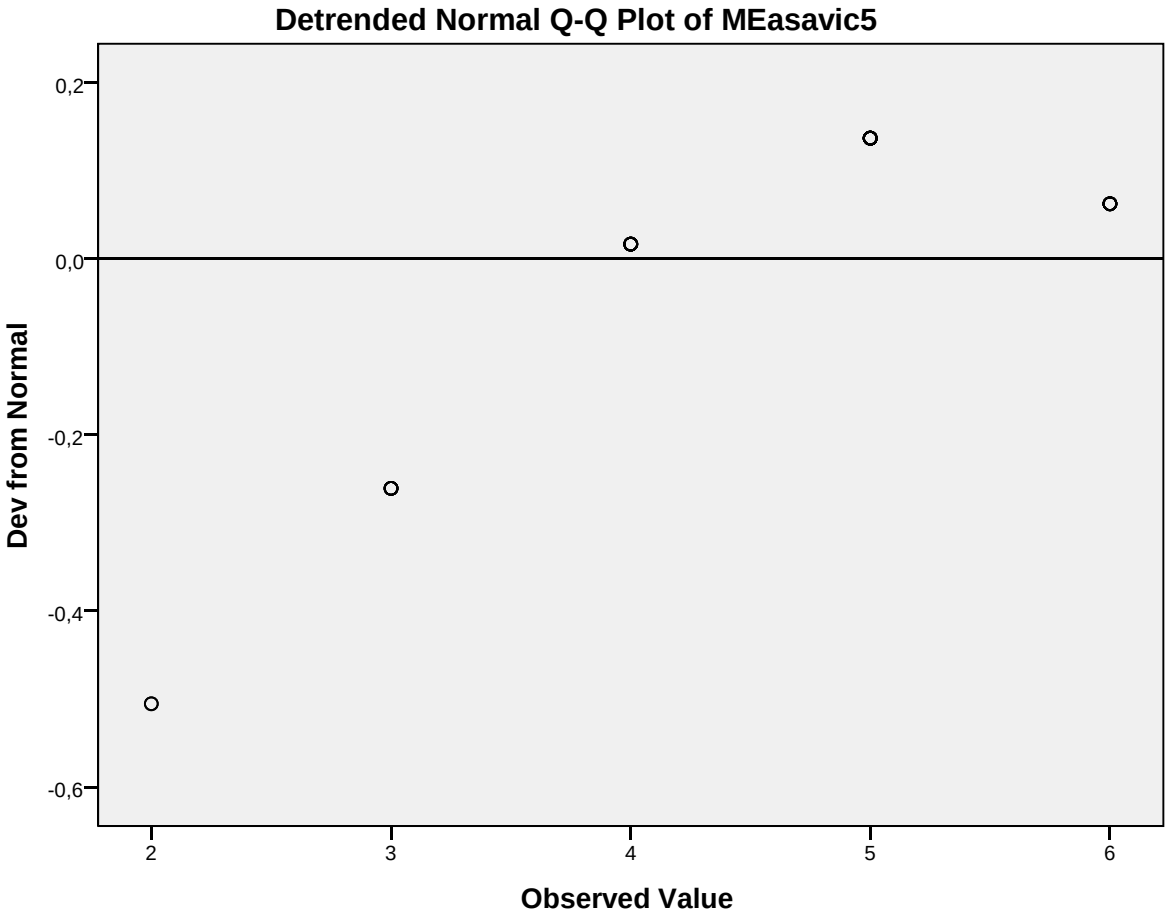
MEasavic5

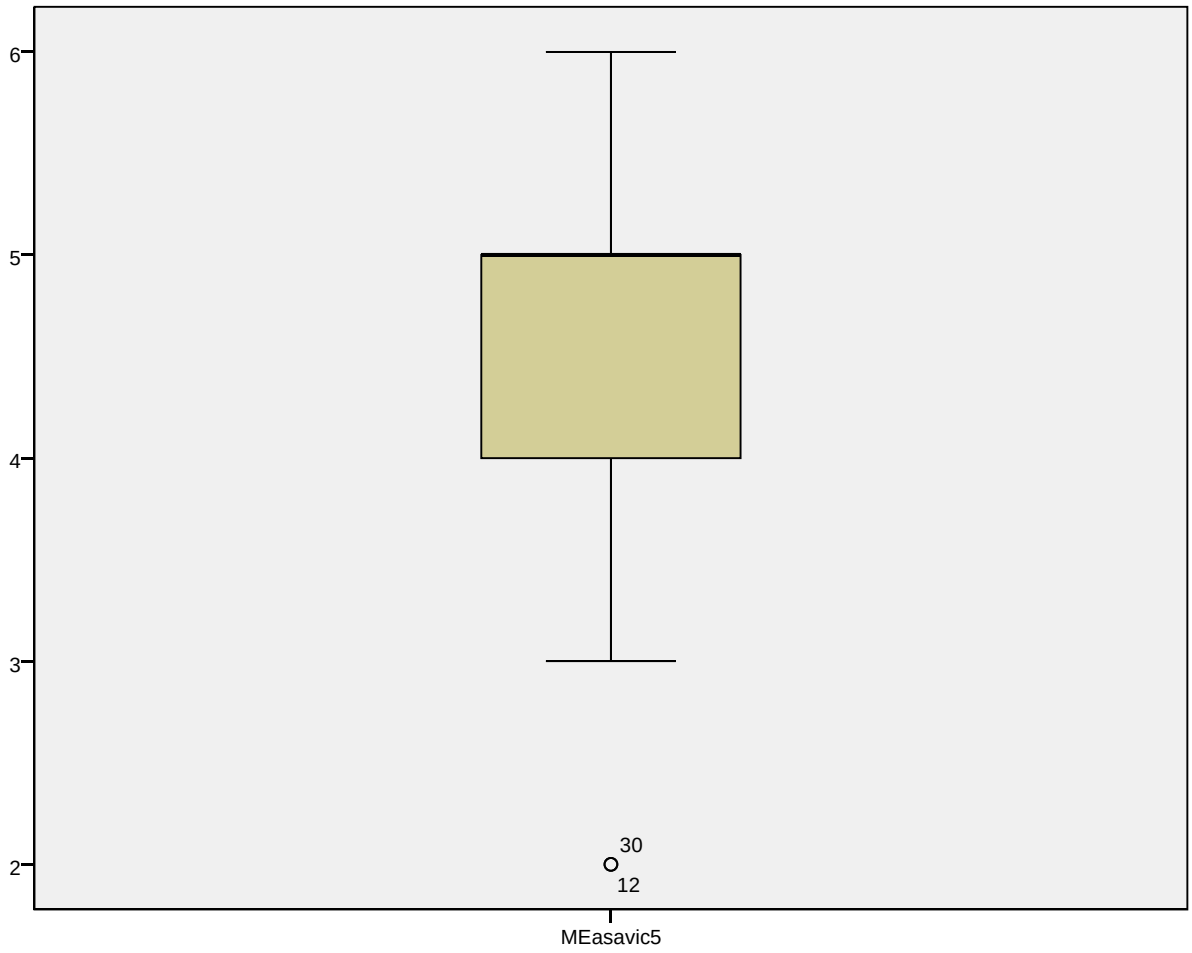
MEasavic5 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
2,00	Extremes	(=<2,0)
6,00	3 .	000000
,00	3 .	
10,00	4 .	0000000000
,00	4 .	
18,00	5 .	000000000000000000
,00	5 .	
9,00	6 .	000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic5
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic5
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
2
3
4
5
6
Observed Value

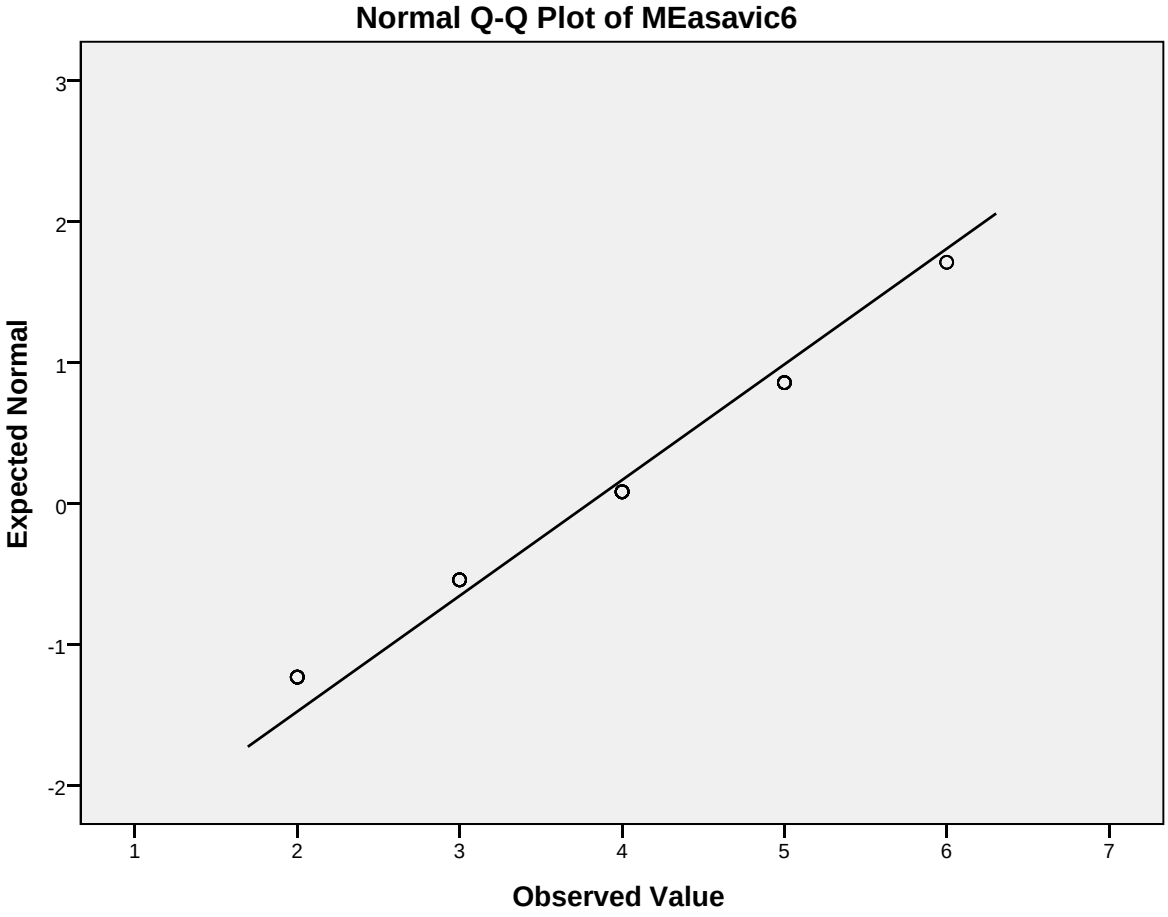


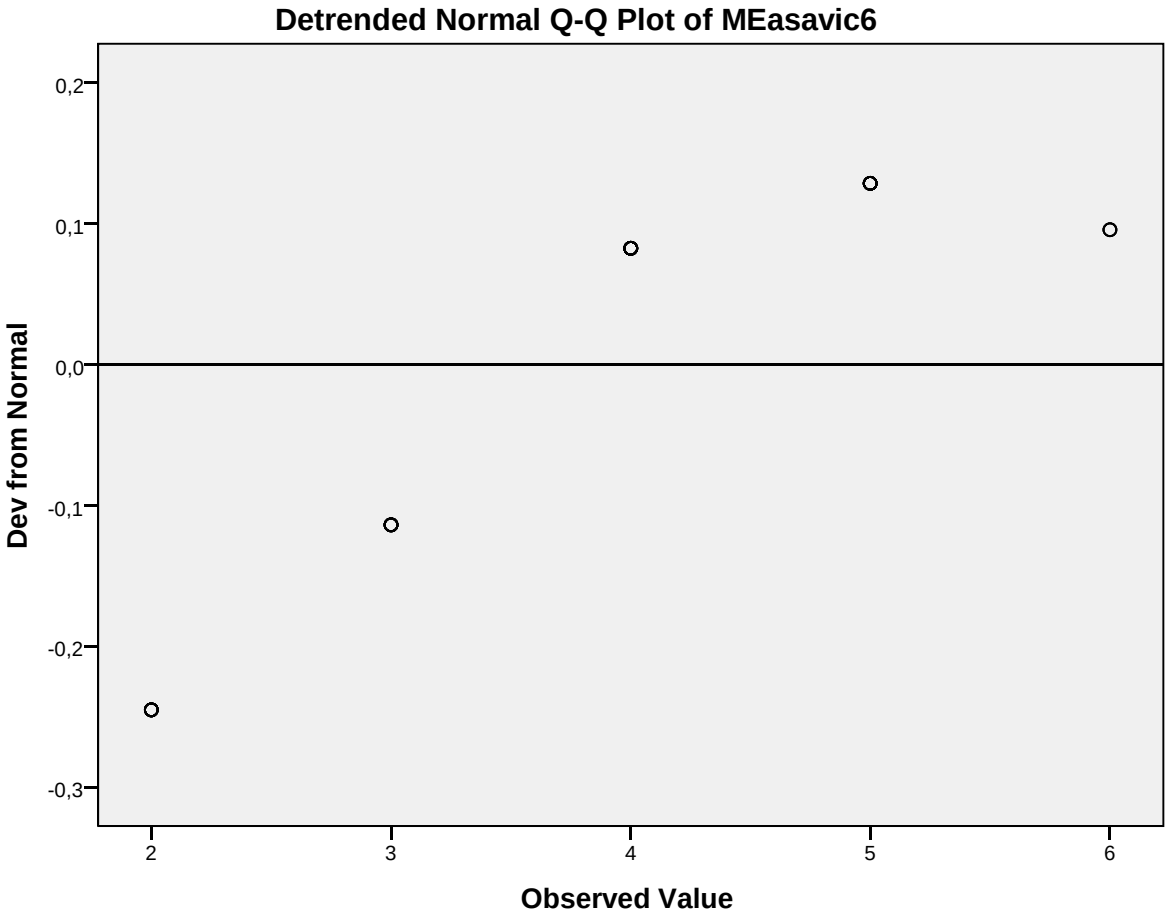
MEasavic6

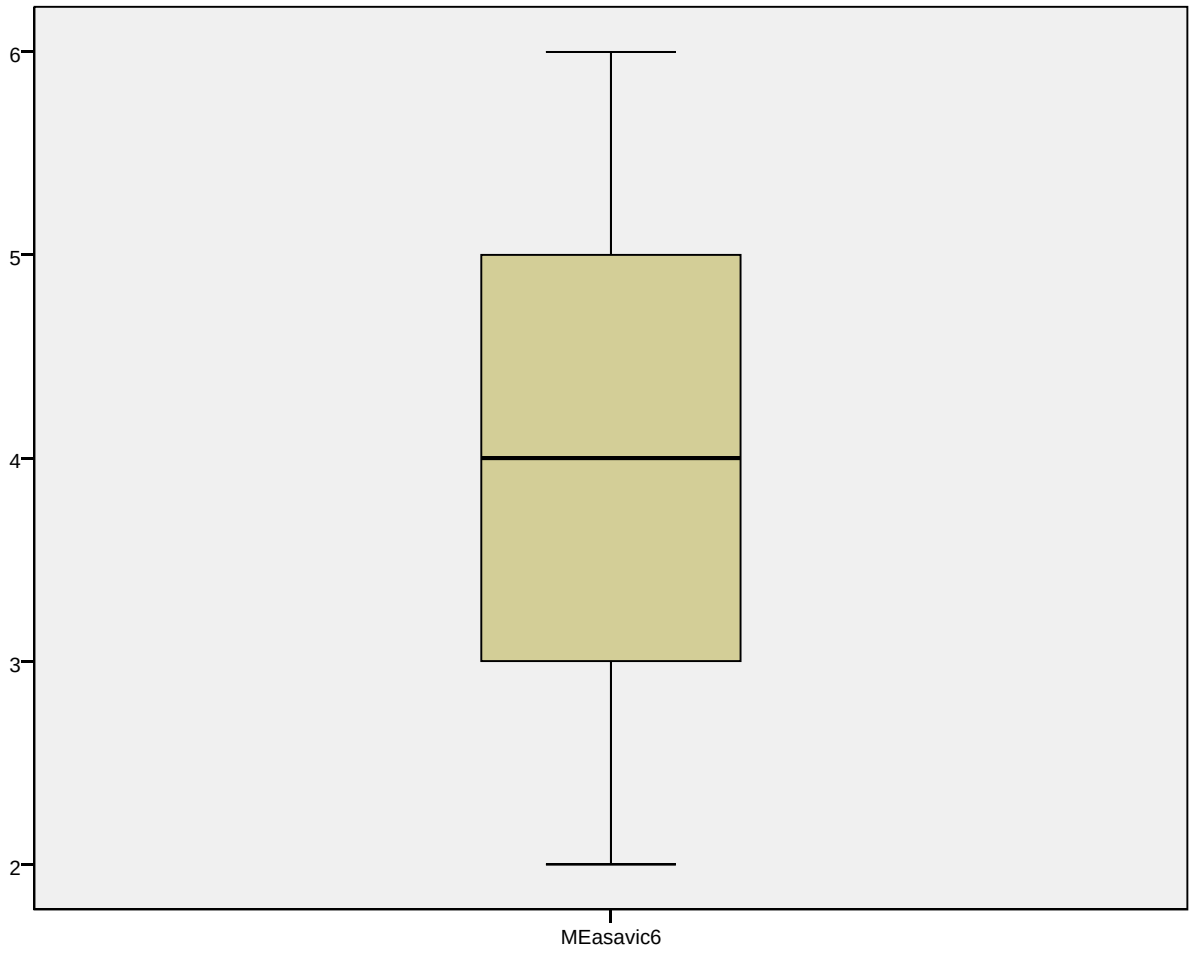
MEasavic6 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
9,00	2 .	000000000
,00	2 .	
8,00	3 .	00000000
,00	3 .	
14,00	4 .	00000000000000
,00	4 .	
11,00	5 .	00000000000
,00	5 .	
3,00	6 .	000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic6
Expected Normal
3
2
1
0
-1
-2
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic6
Dev from Normal
0,2
0,1
0,0
-0,1
-0,2
-0,3
2
3
4
5
6
Observed Value



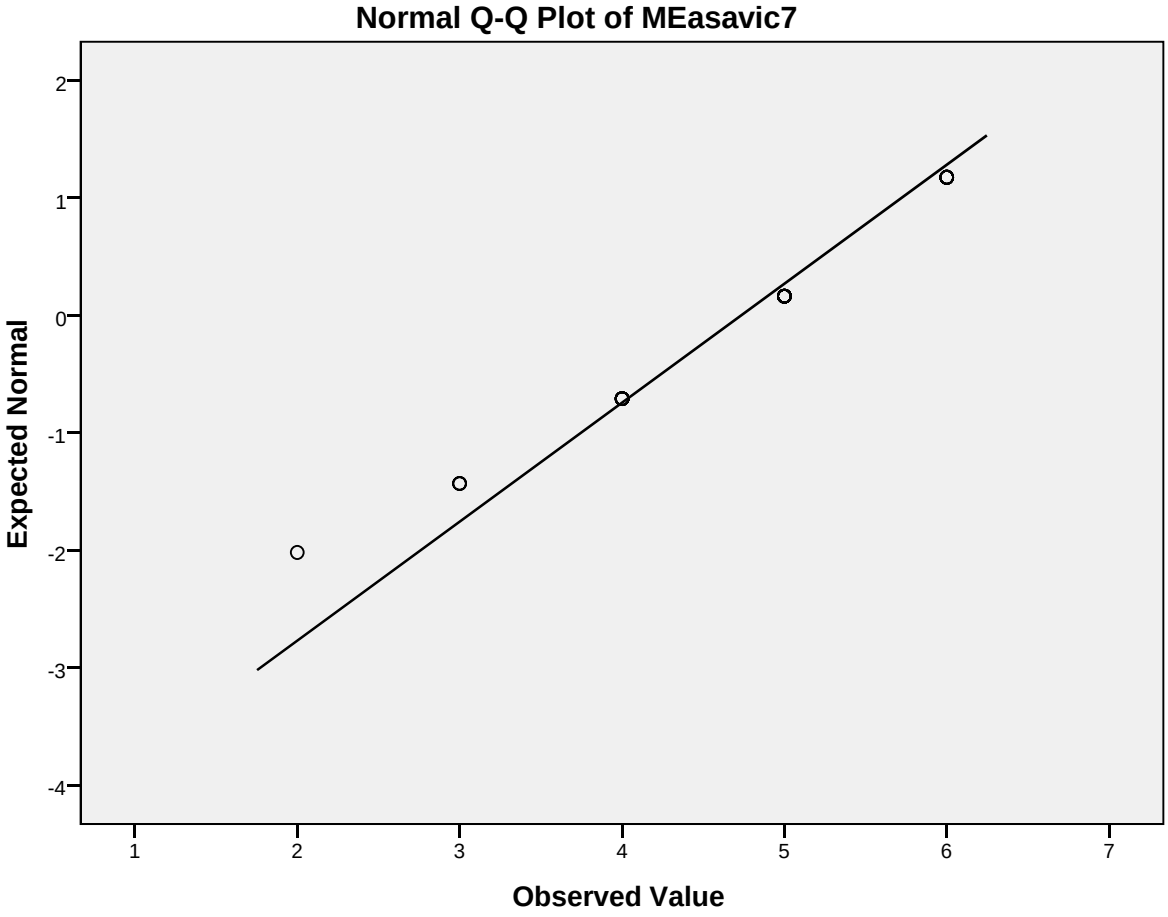
MEasavic7

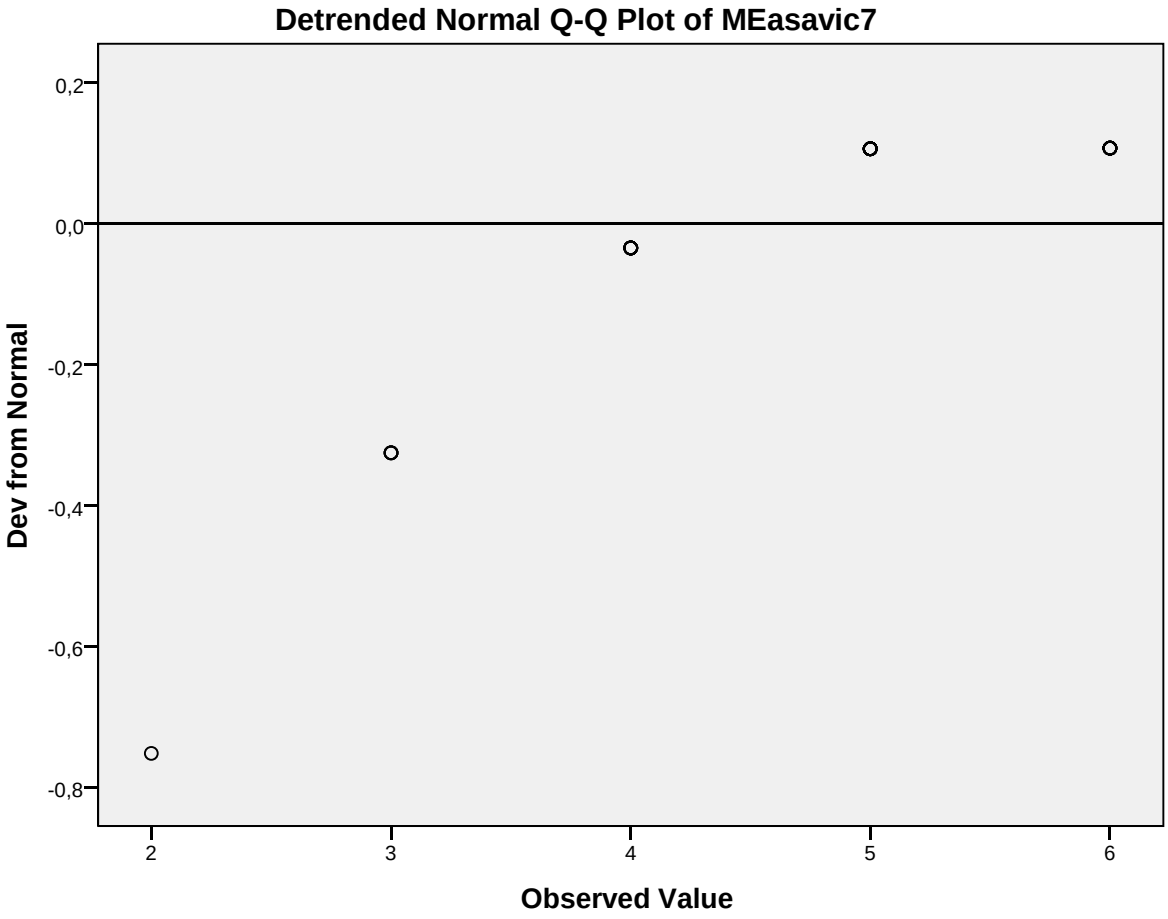
MEasavic7 Stem-and-Leaf Plot

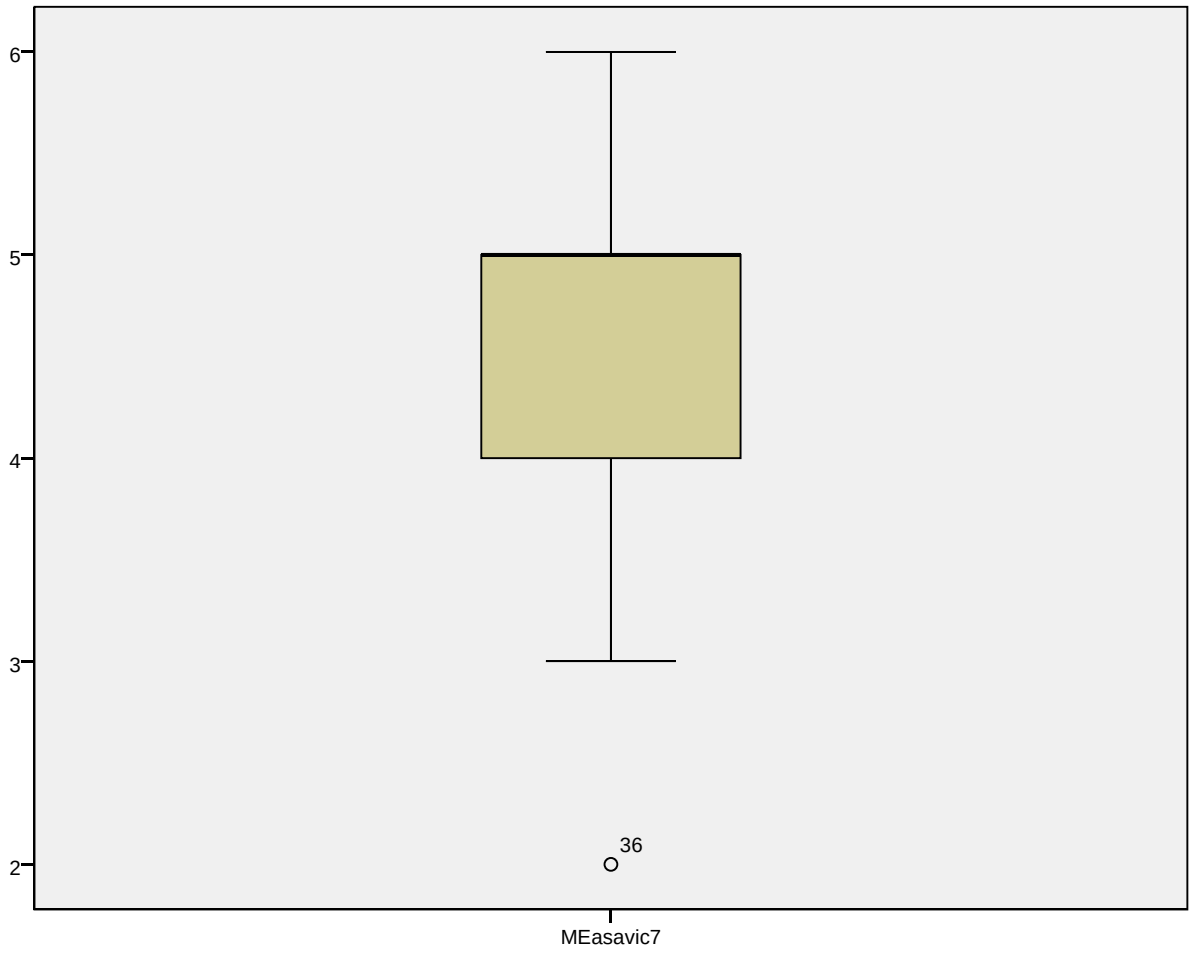
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<2,0)
     4,00        3 .  0000
      ,00        3 .
    11,00        4 .  00000000000
      ,00        4 .
    19,00        5 .  0000000000000000000
      ,00        5 .
    10,00        6 .  0000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic7
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic7
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
2
3
4
5
6
Observed Value

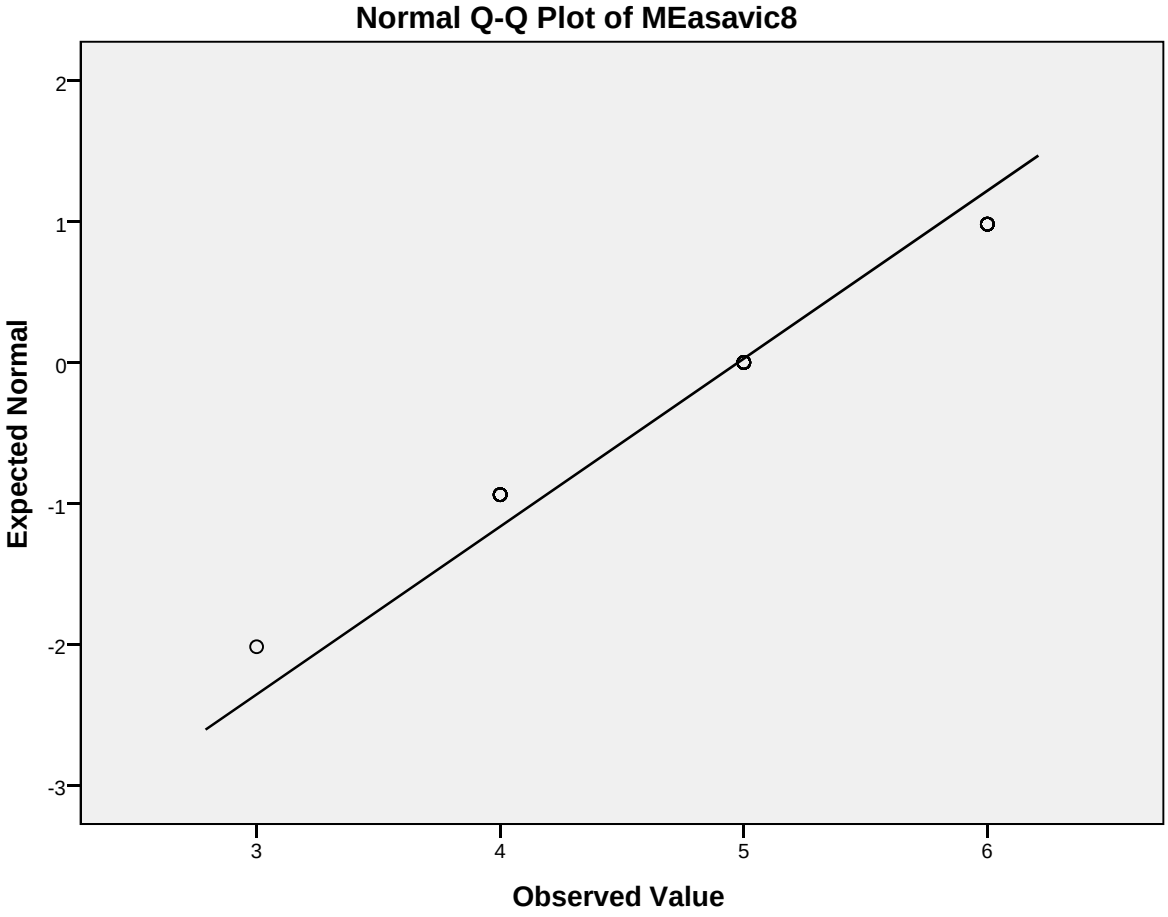


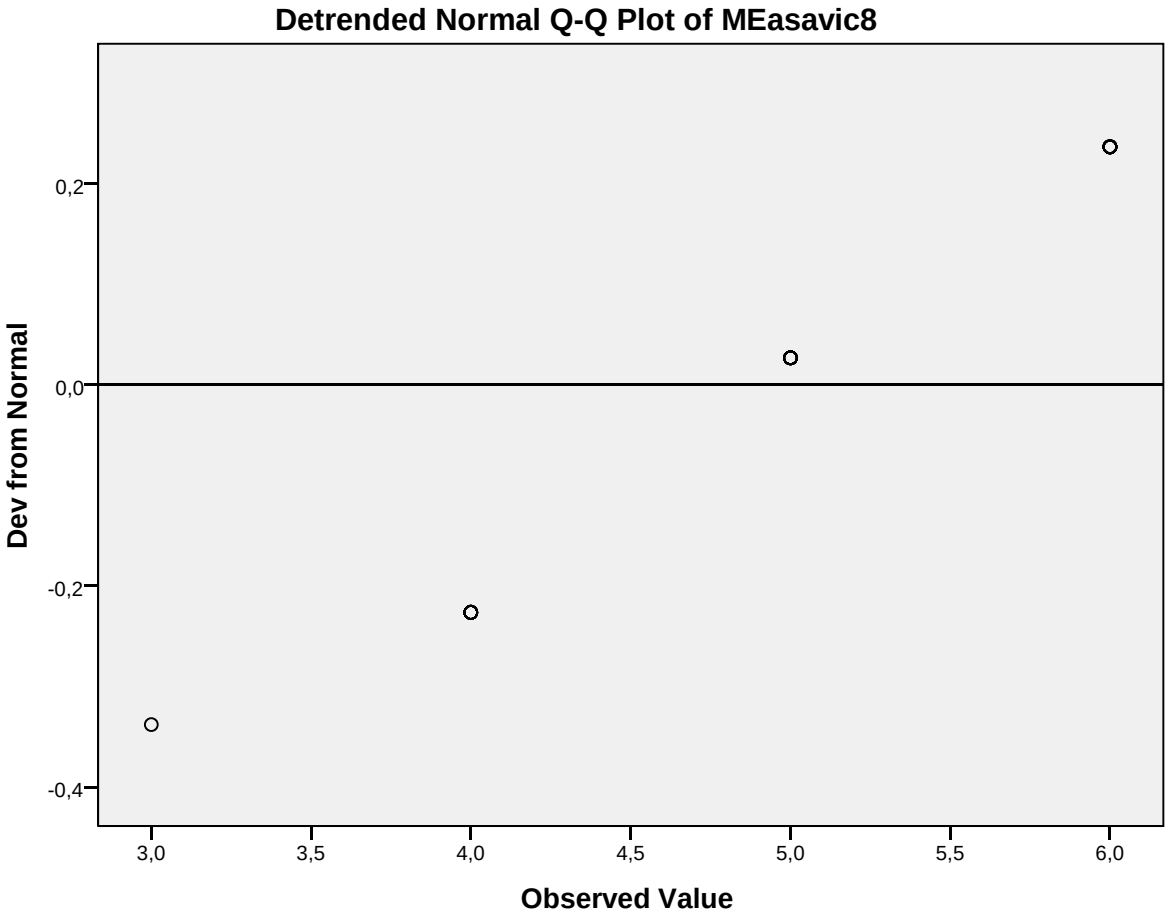
MEasavic8

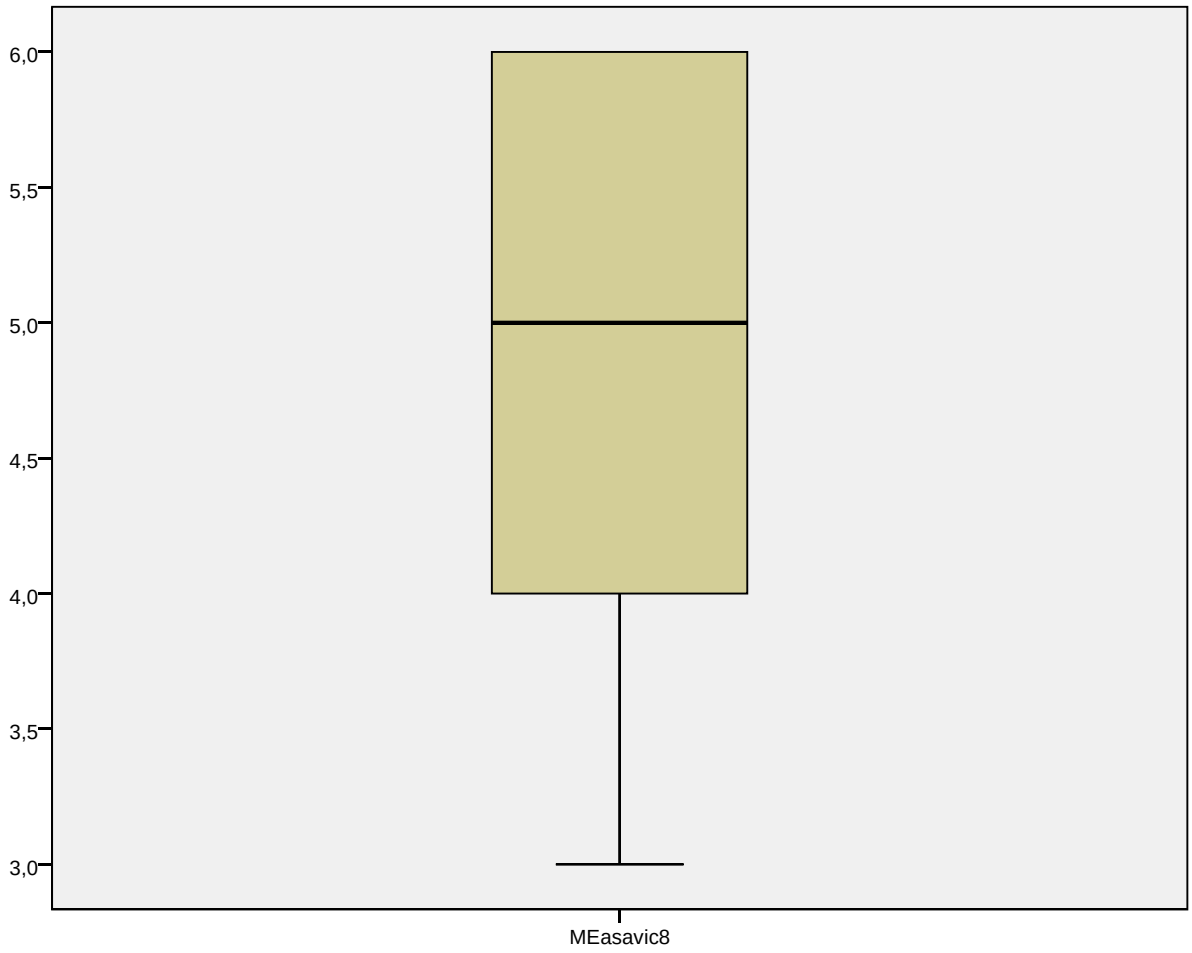
MEasavic8 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	3 .	0
,00	3 .	
13,00	4 .	0000000000000
,00	4 .	
17,00	5 .	00000000000000000
,00	5 .	
14,00	6 .	00000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic8
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic8
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

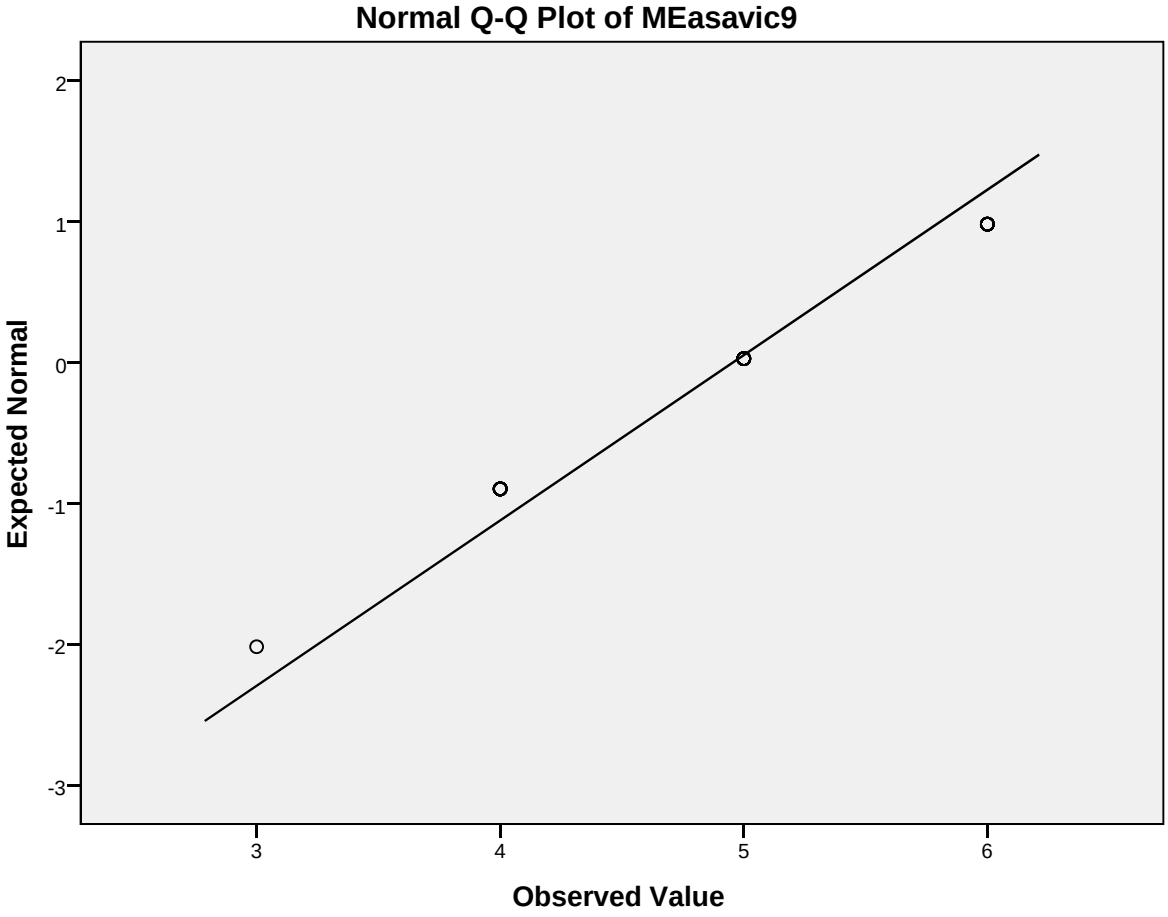


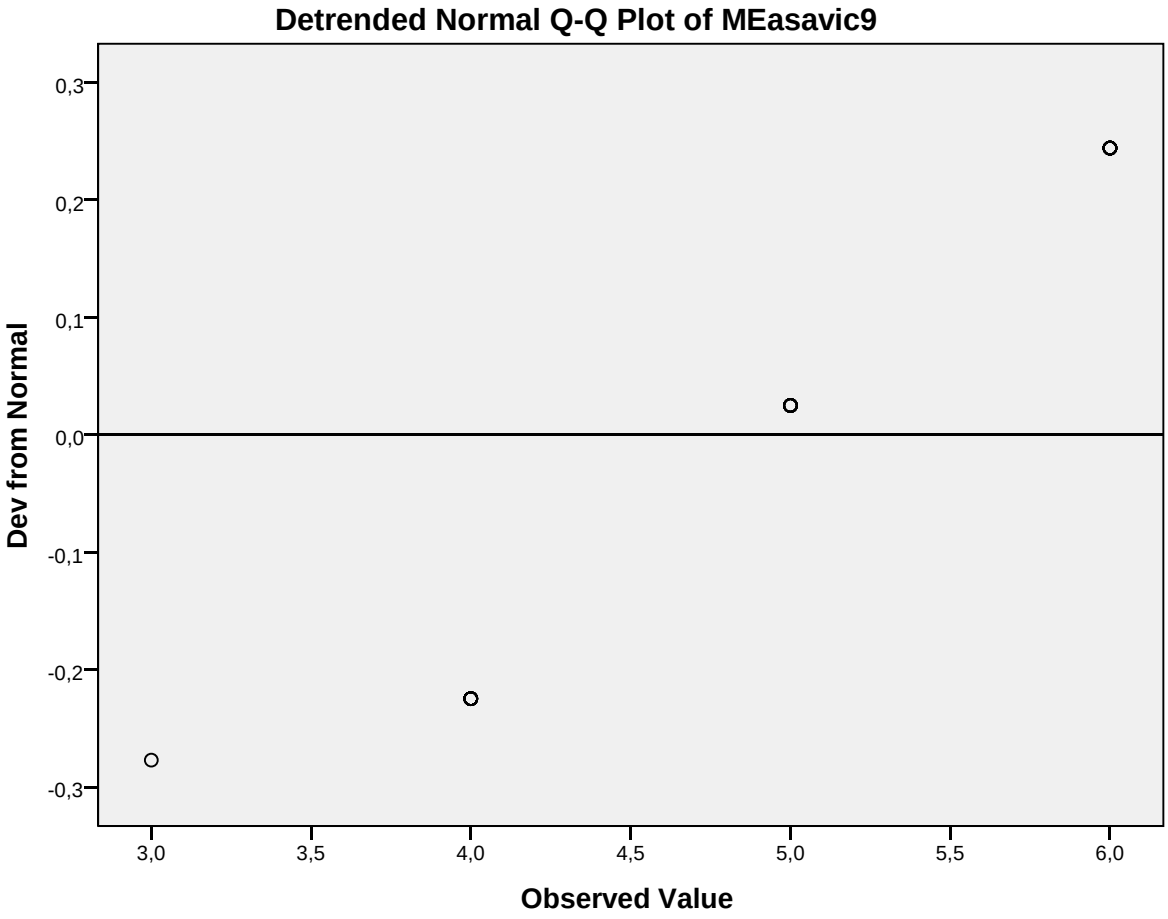
MEasavic9

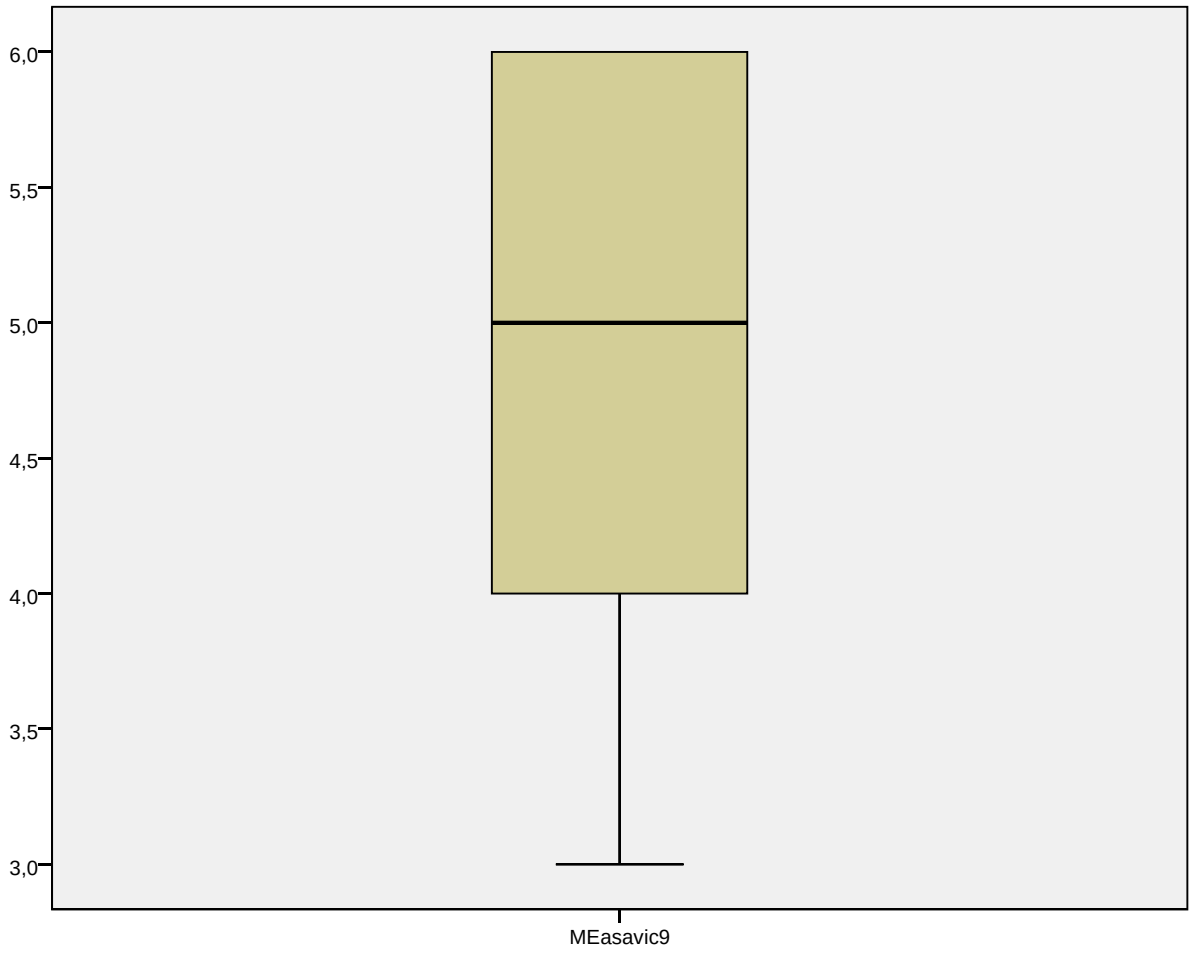
MEasavic9 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	3 .	0
,00	3 .	
14,00	4 .	00000000000000
,00	4 .	
16,00	5 .	0000000000000000
,00	5 .	
14,00	6 .	00000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic9
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic9
Dev from Normal
0,3
0,2
0,1
0,0
-0,1
-0,2
-0,3
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



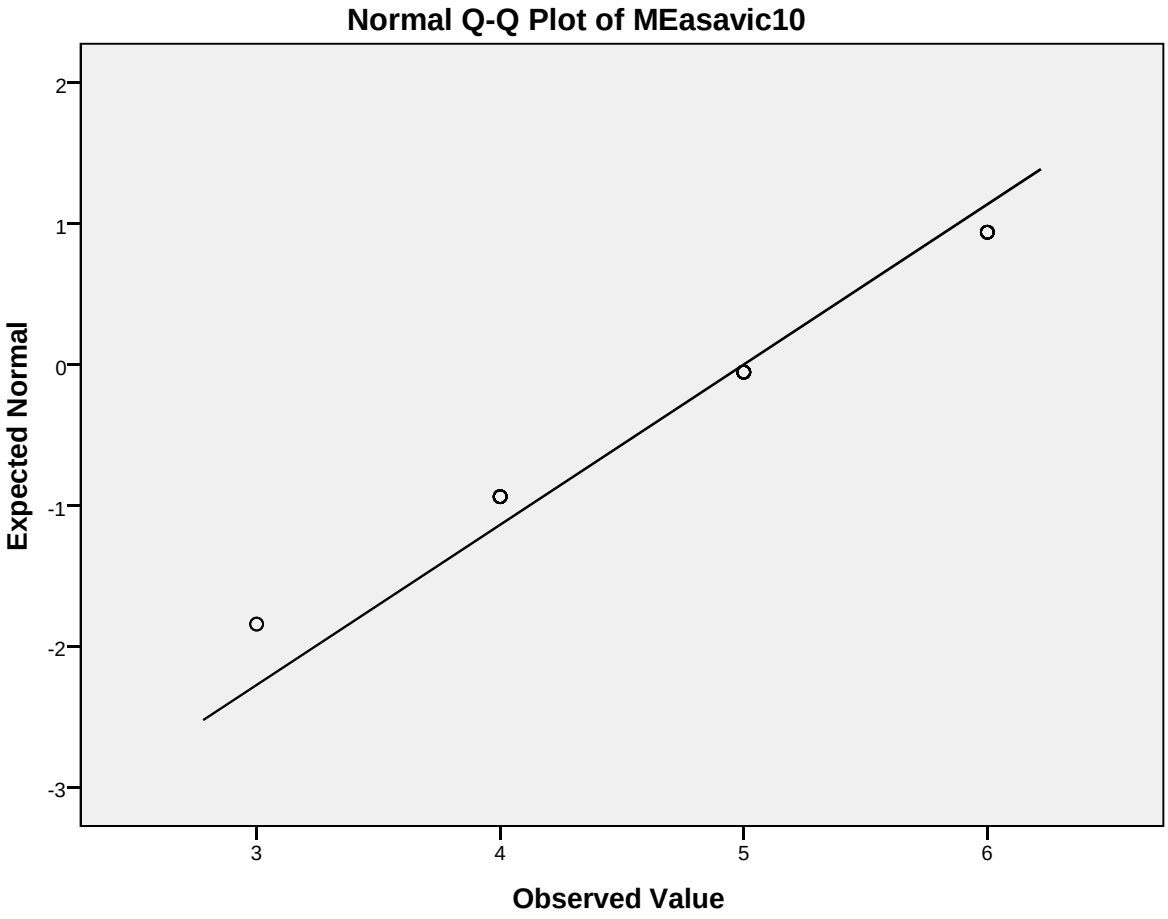
MEasavic10

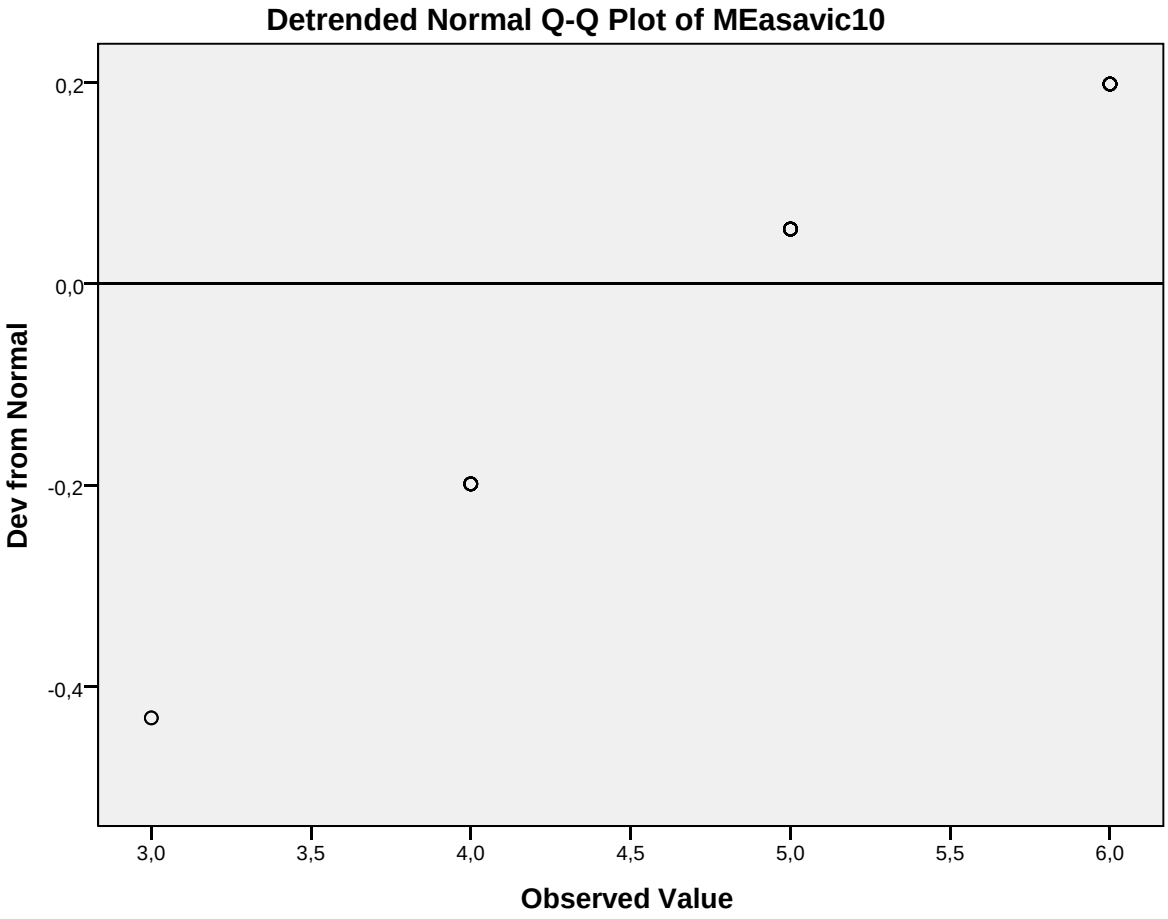
MEasavic10 Stem-and-Leaf Plot

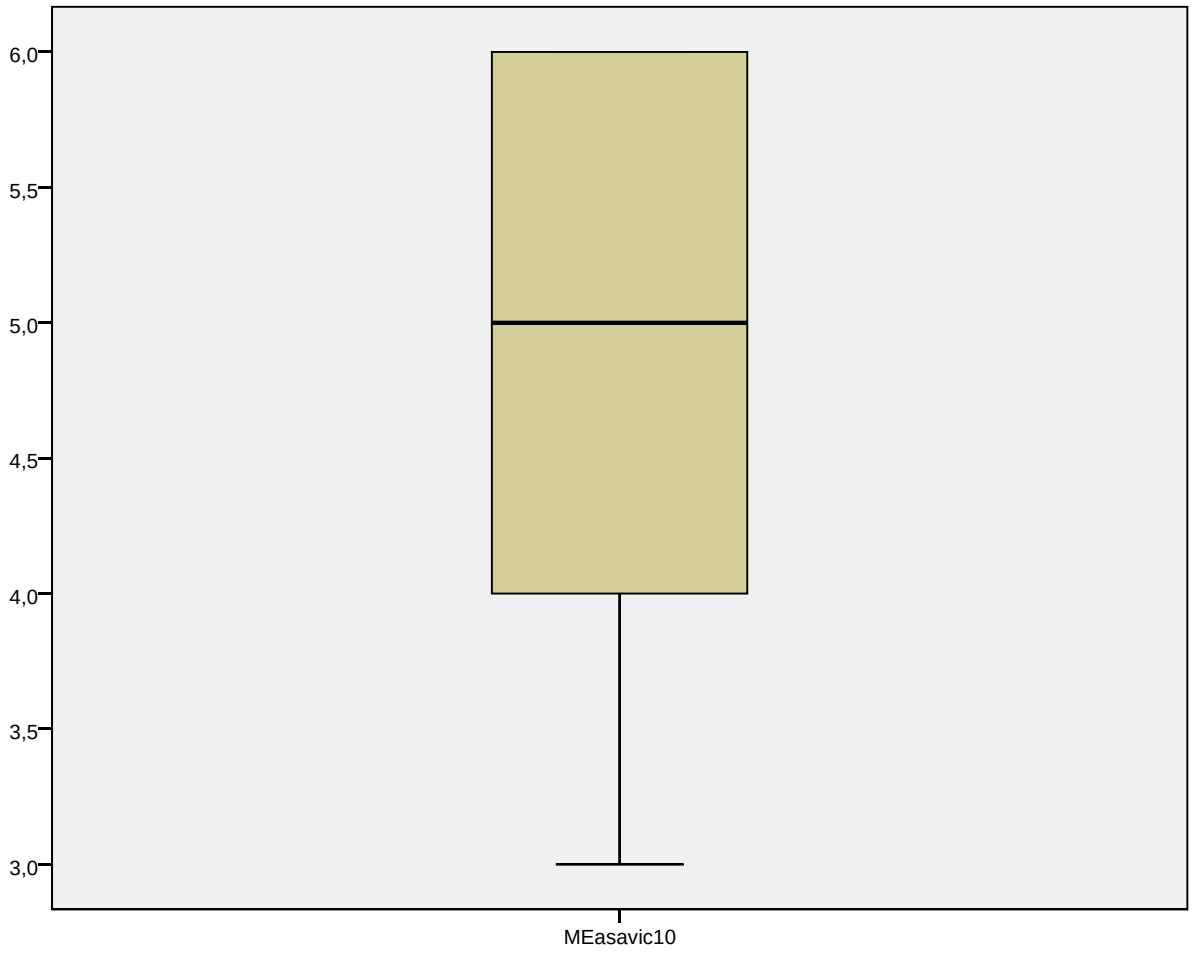
```
 Frequency    Stem &  Leaf

     2,00        3 .  00
      ,00        3 .
    11,00        4 .  00000000000
      ,00        4 .
    17,00        5 .  00000000000000000
      ,00        5 .
    15,00        6 .  000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic10
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic10
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



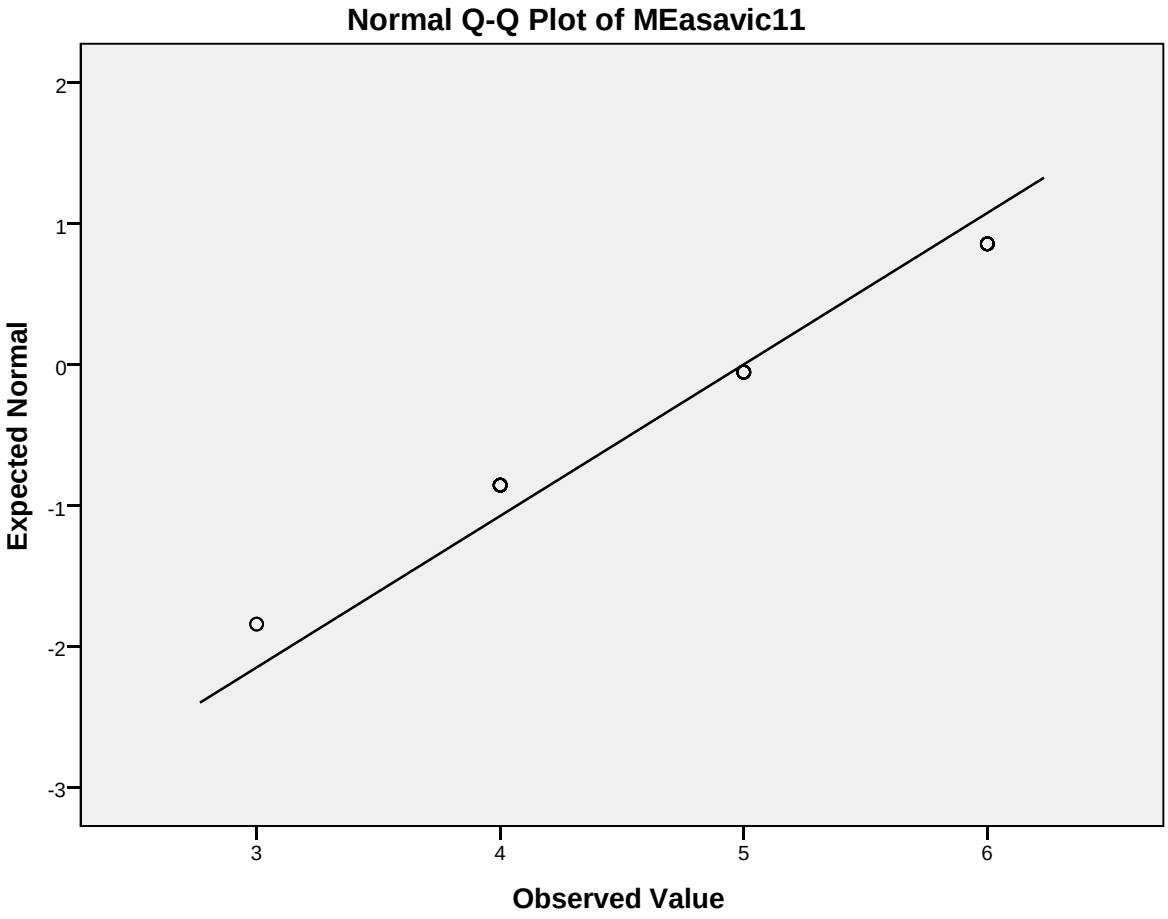
MEasavic11

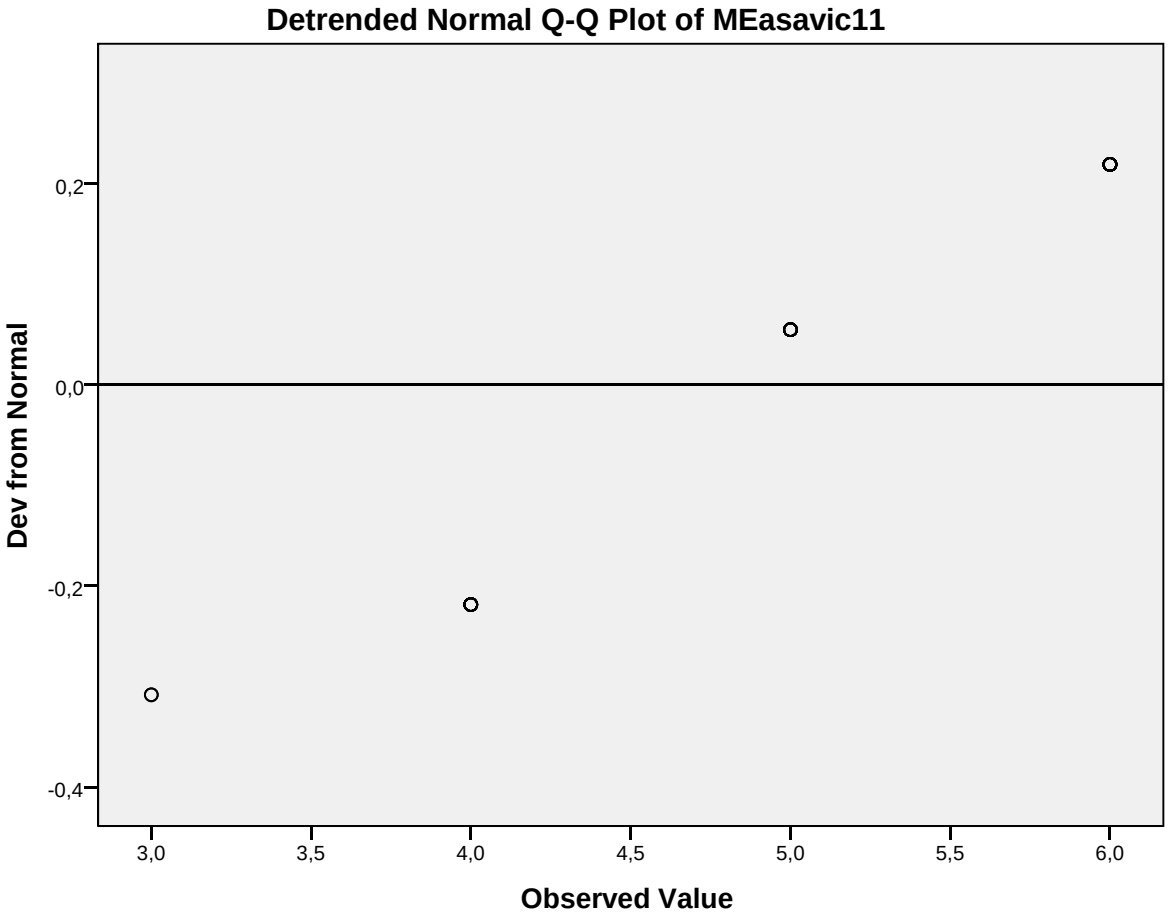
MEasavic11 Stem-and-Leaf Plot

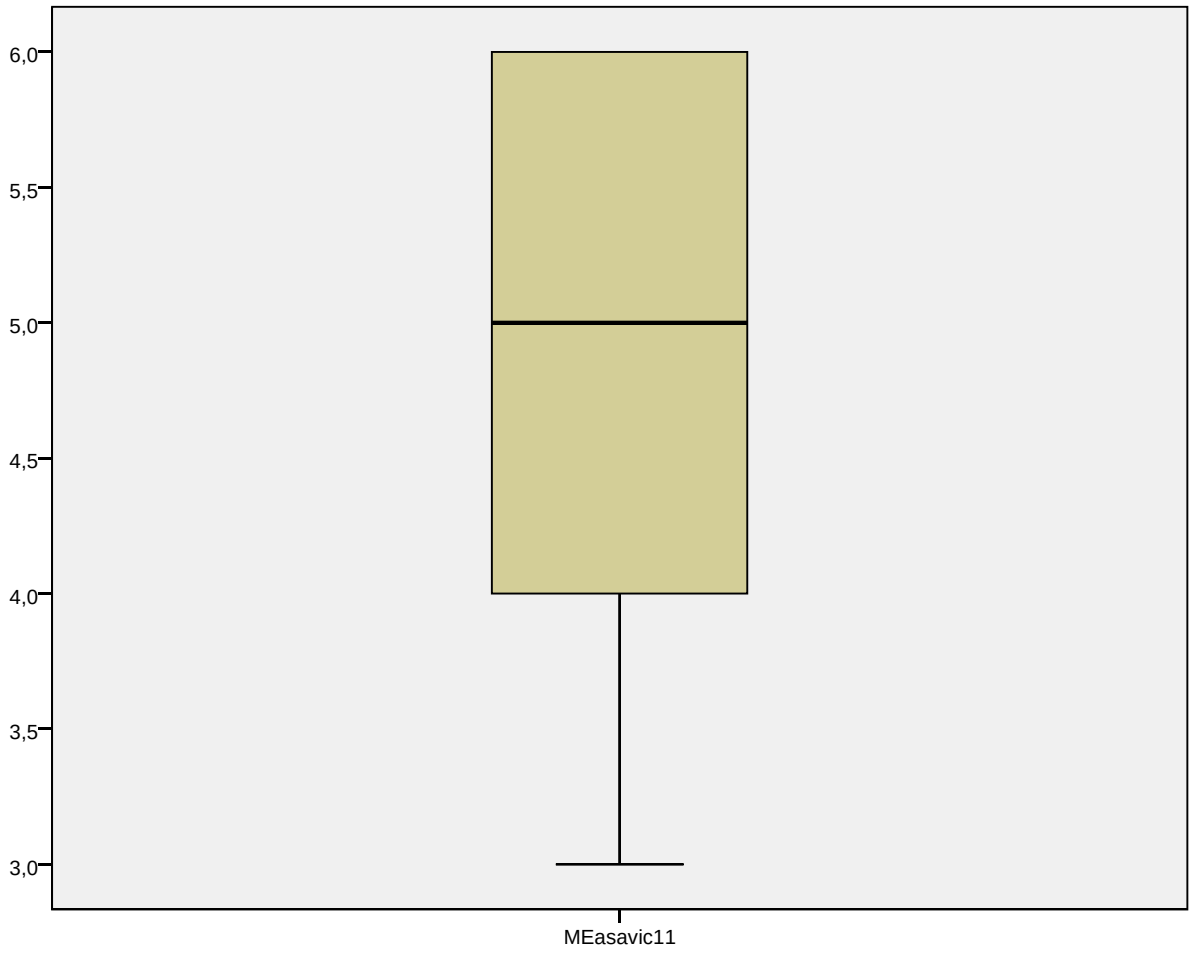
```
 Frequency    Stem &  Leaf

     2,00        3 .  00
      ,00        3 .
    13,00        4 .  0000000000000
      ,00        4 .
    13,00        5 .  0000000000000
      ,00        5 .
    17,00        6 .  00000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic11
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic11
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



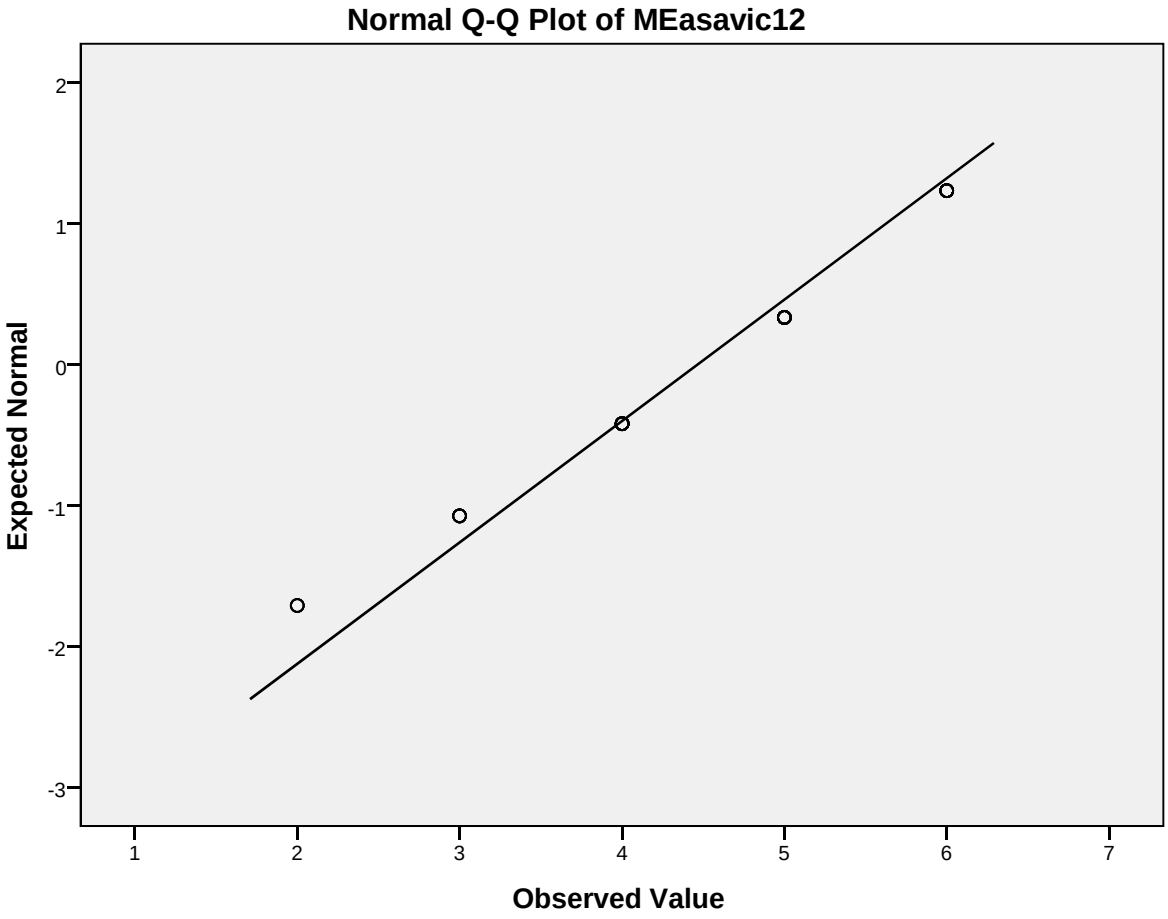
MEasavic12

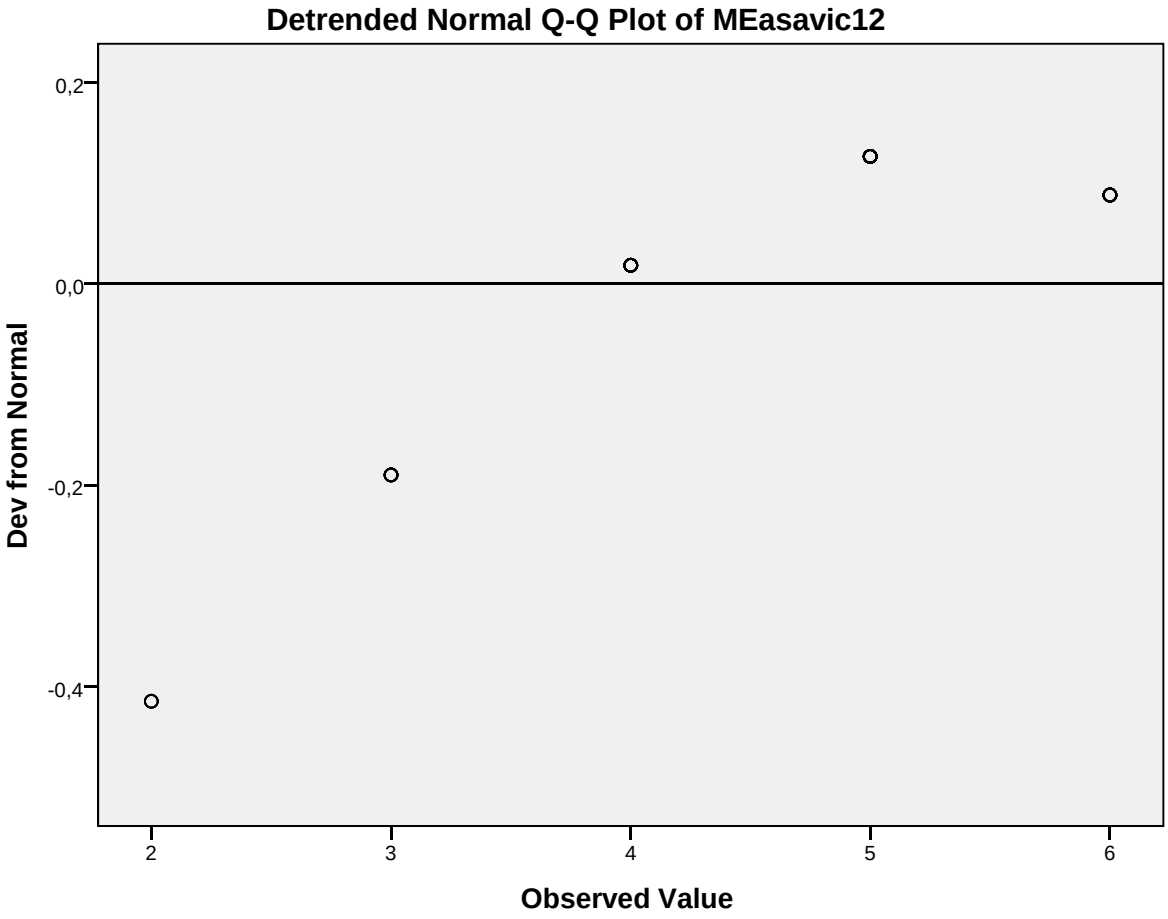
MEasavic12 Stem-and-Leaf Plot

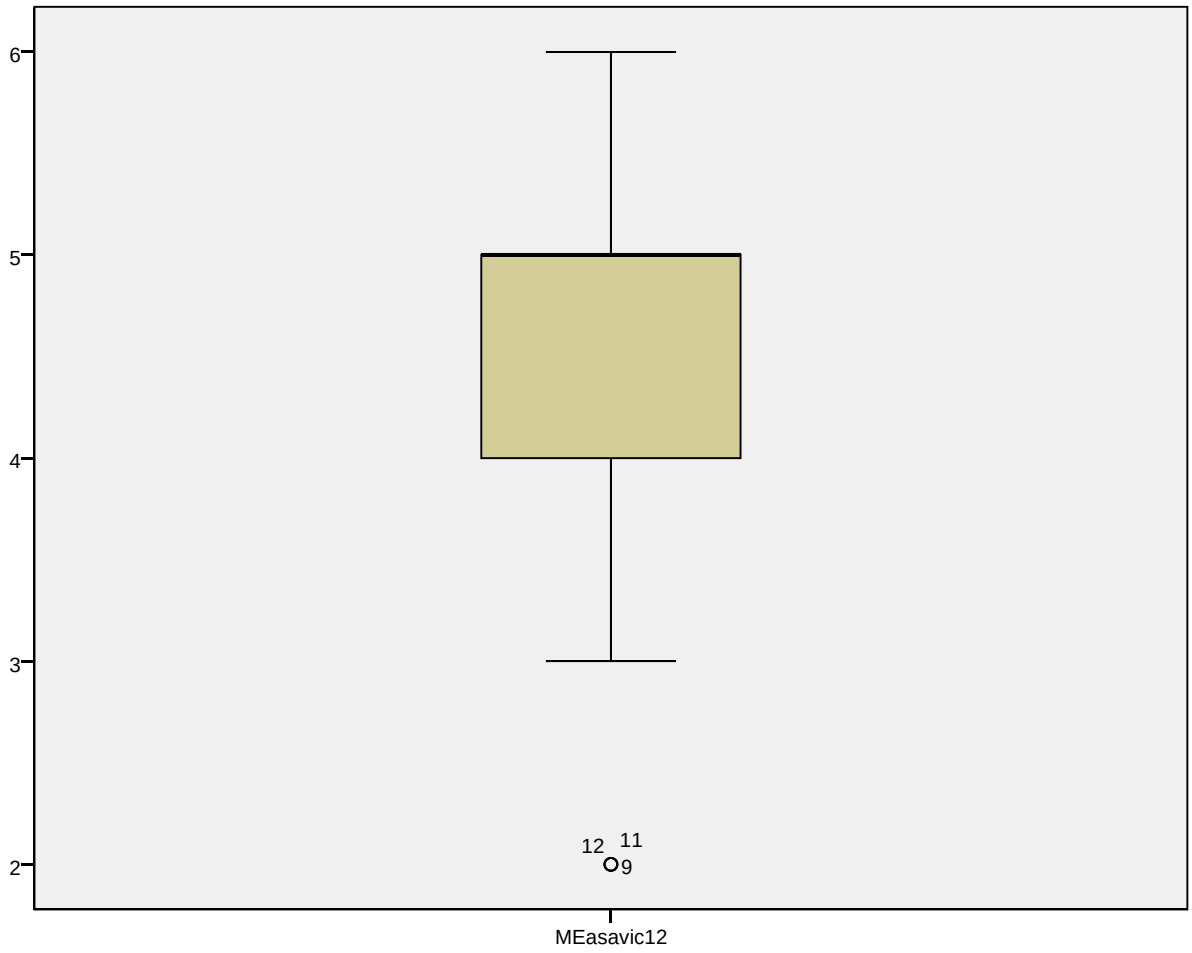
```
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<2,0)
     6,00        3 .  000000
      ,00        3 .
    12,00        4 .  000000000000
      ,00        4 .
    15,00        5 .  000000000000000
      ,00        5 .
     9,00        6 .  000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic12
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic12
Dev from Normal
0,2
0,0
-0,2
-0,4
2
3
4
5
6
Observed Value

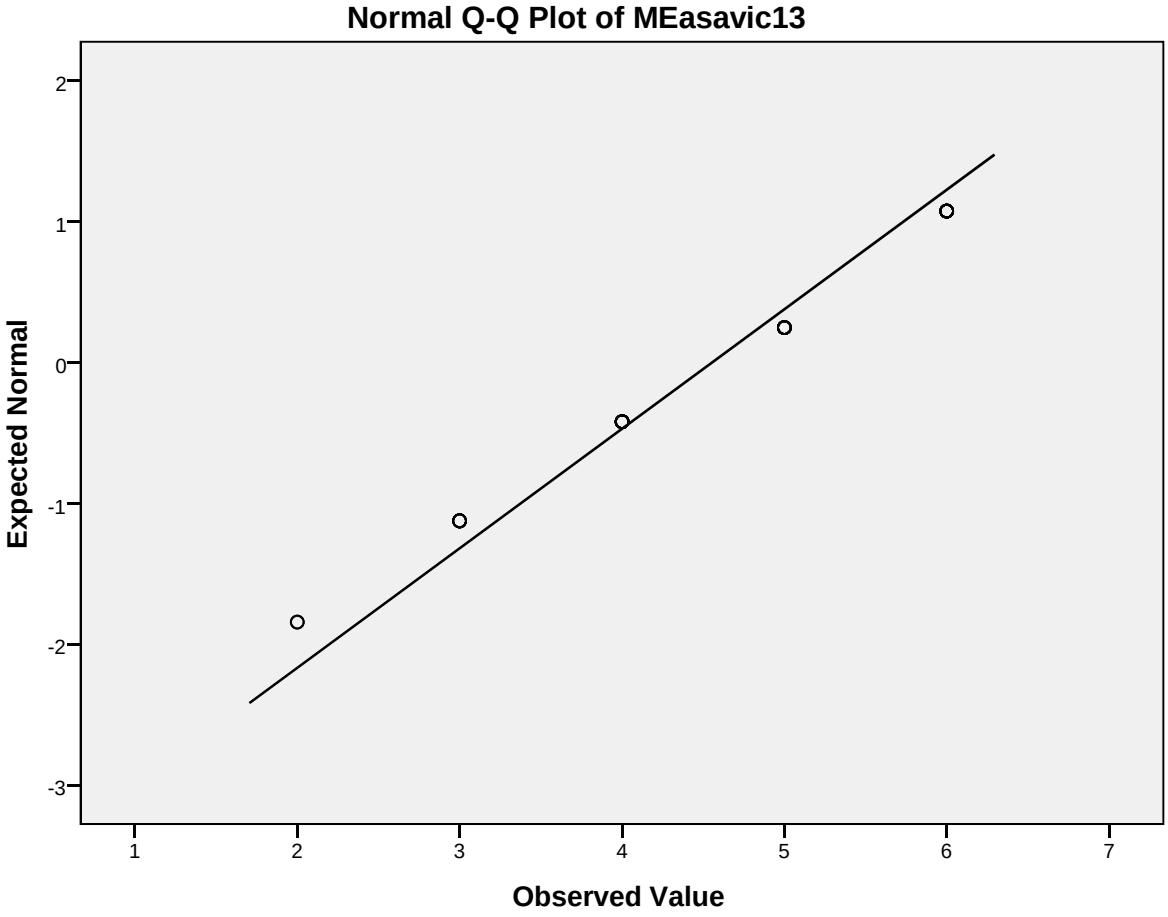


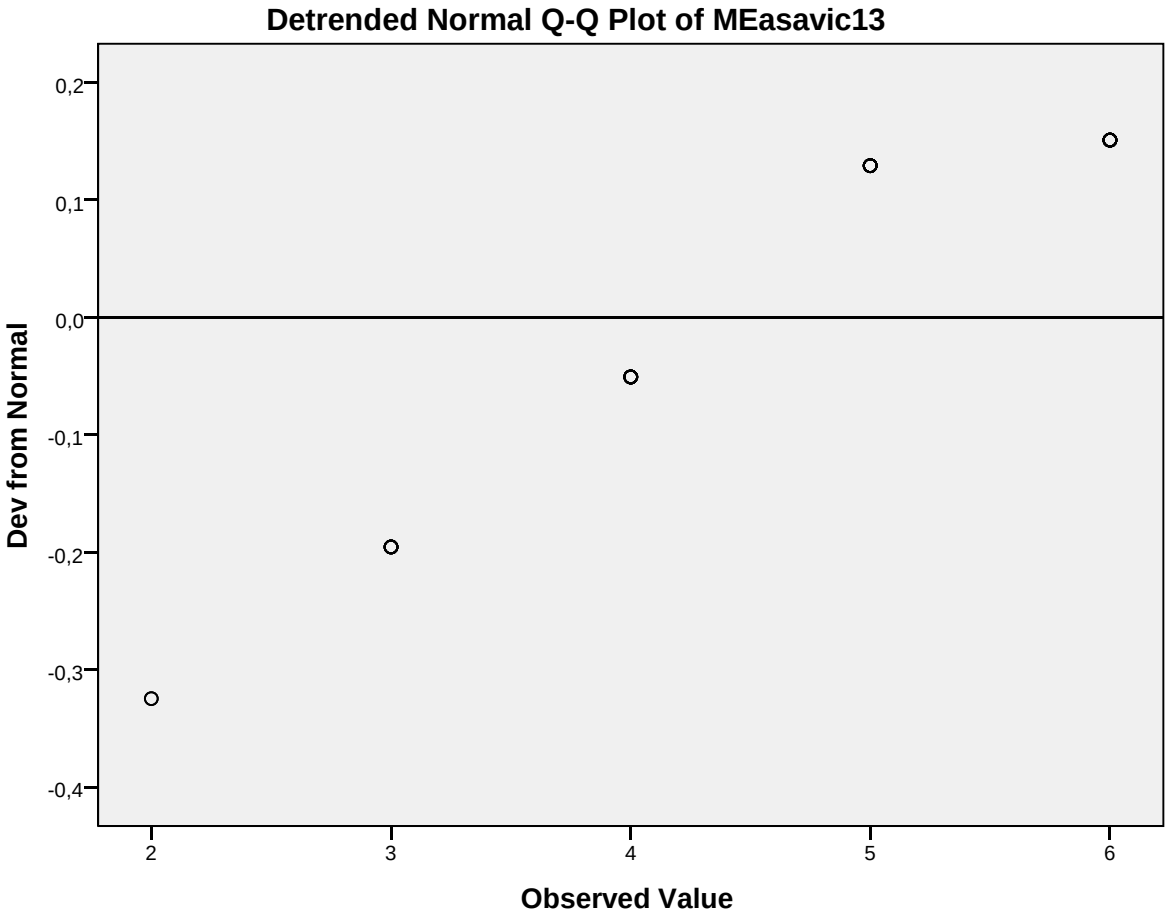
MEasavic13

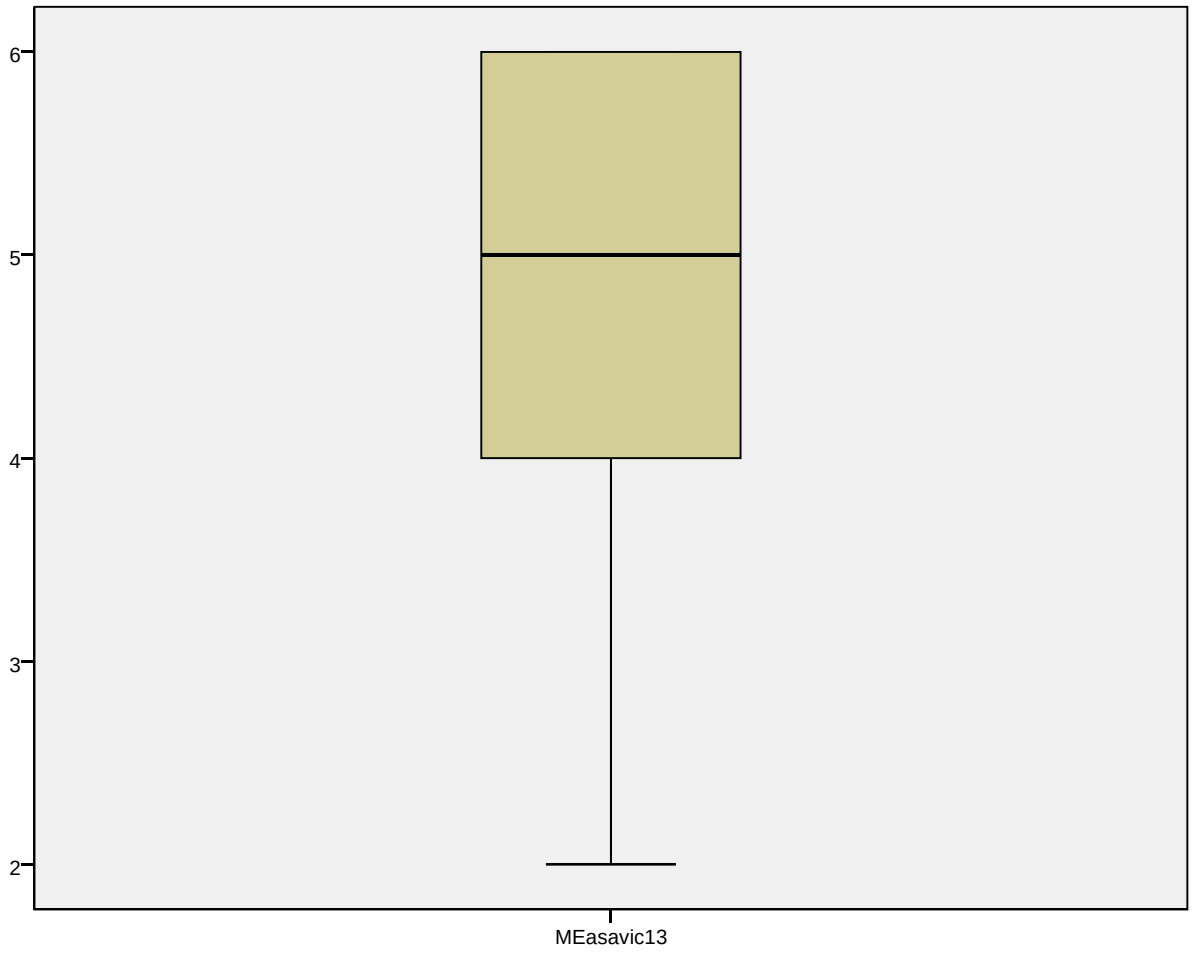
MEasavic13 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
2,00	2 .	00
,00	2 .	
7,00	3 .	0000000
,00	3 .	
12,00	4 .	000000000000
,00	4 .	
12,00	5 .	000000000000
,00	5 .	
12,00	6 .	000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic13
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic13
Dev from Normal
0,2
0,1
0,0
-0,1
-0,2
-0,3
-0,4
2
3
4
5
6
Observed Value



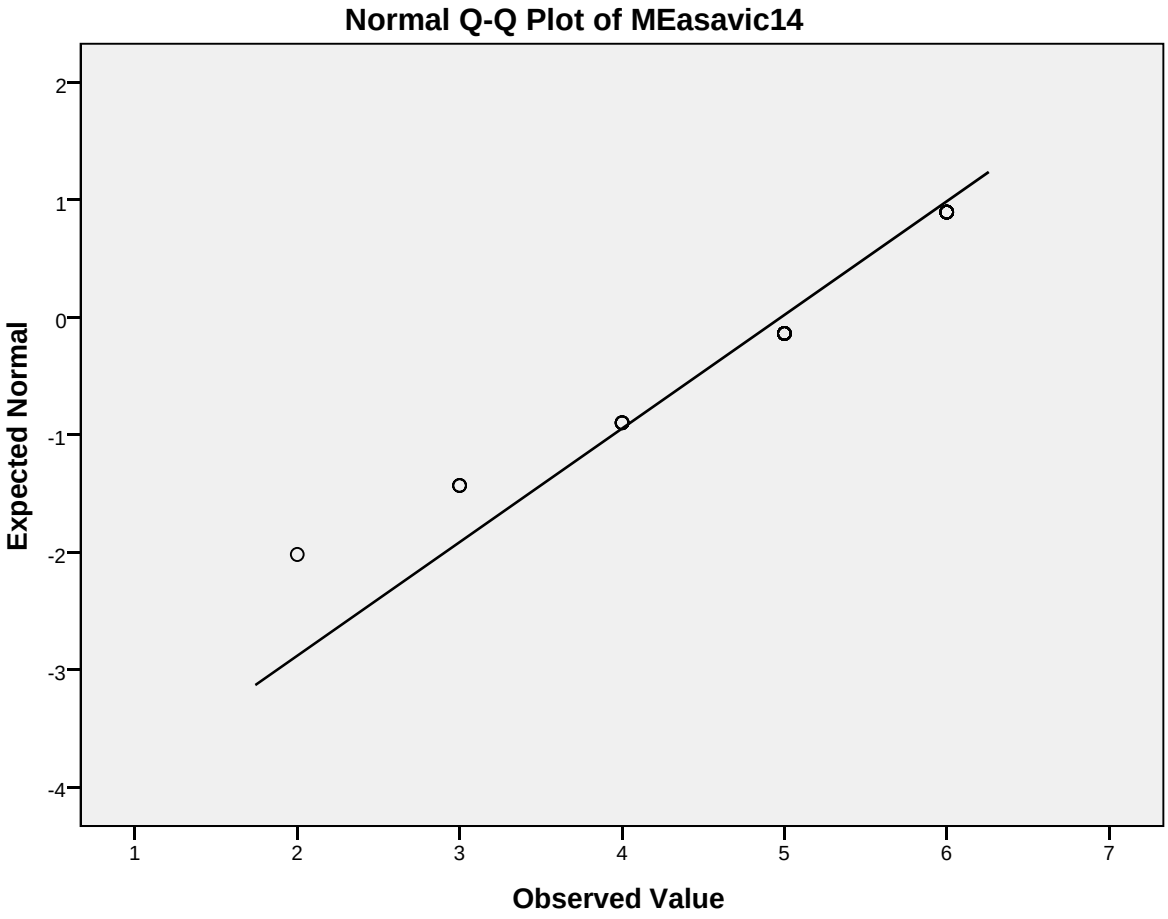
MEasavic14

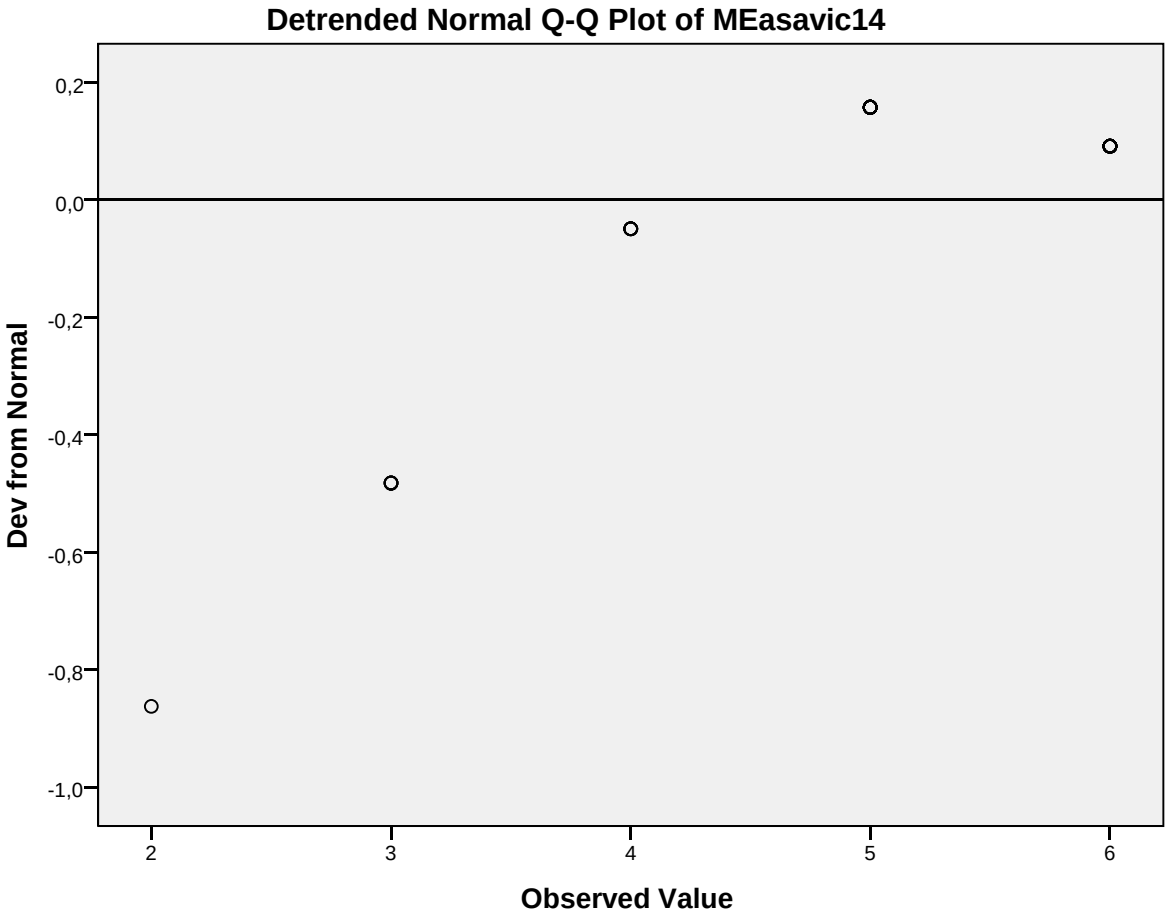
MEasavic14 Stem-and-Leaf Plot

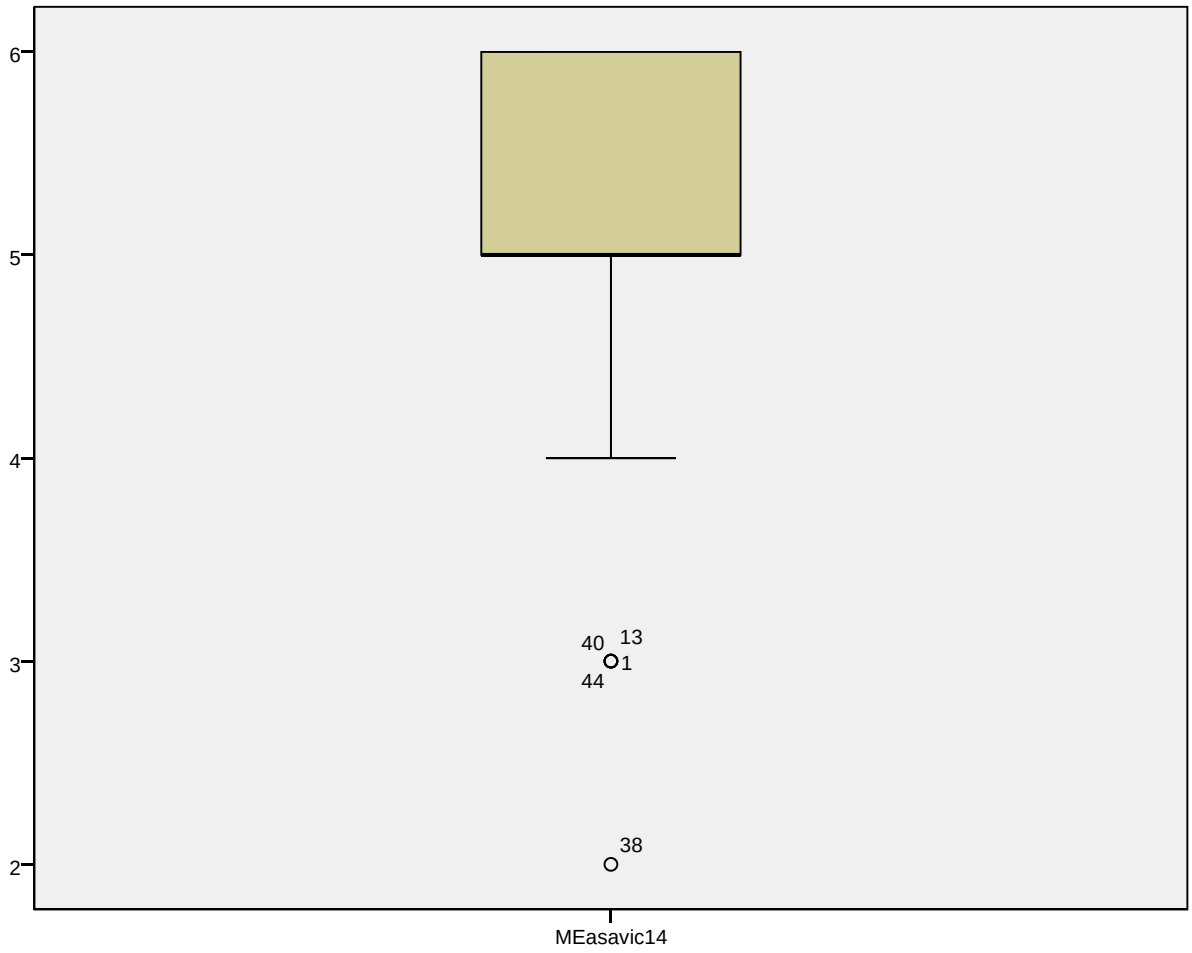
```
 Frequency    Stem &  Leaf

     5,00 Extremes    (=<3,0)
     6,00        4 .  000000
      ,00        4 .
    18,00        5 .  000000000000000000
      ,00        5 .
    16,00        6 .  0000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic14
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic14
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
2
3
4
5
6
Observed Value



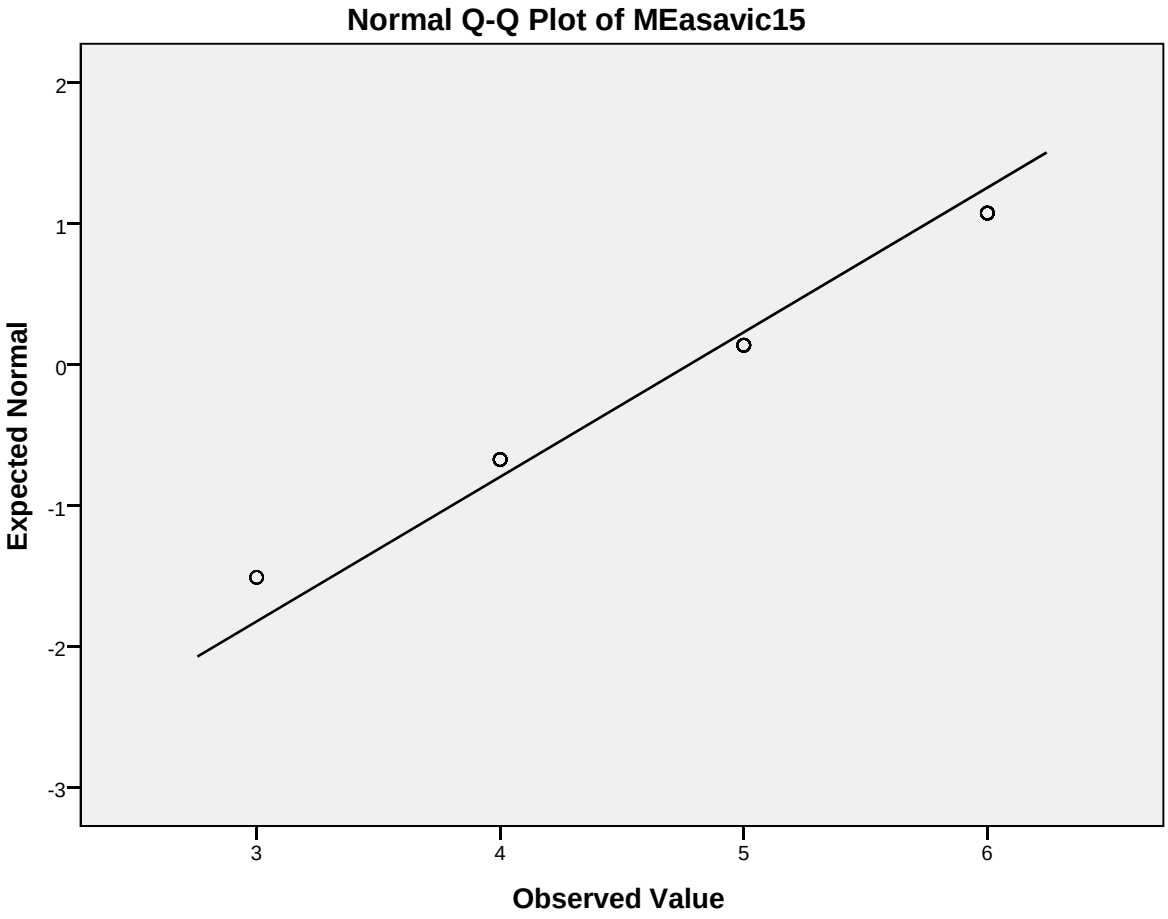
MEasavic15

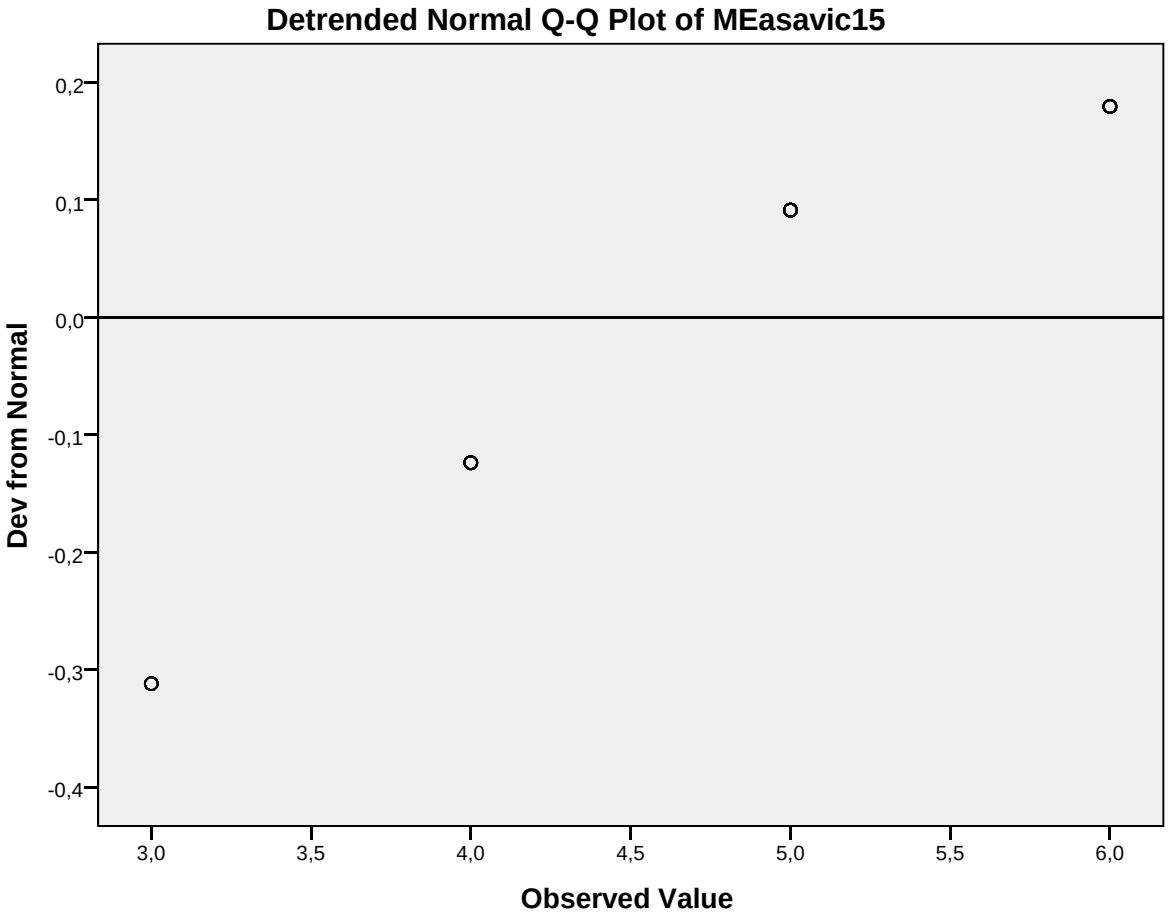
MEasavic15 Stem-and-Leaf Plot

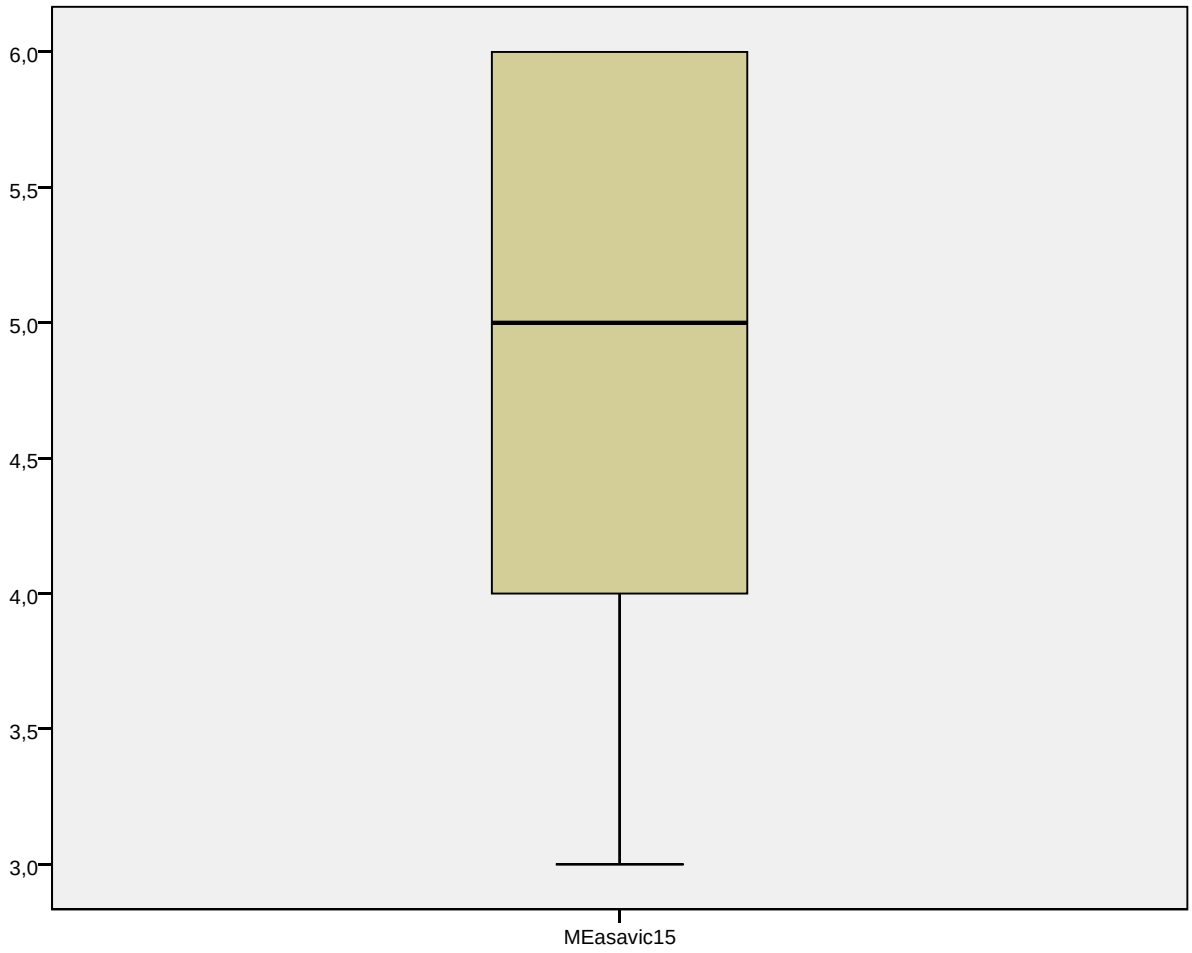
```
 Frequency    Stem &  Leaf

     5,00        3 .  00000
      ,00        3 .
    12,00        4 .  000000000000
      ,00        4 .
    16,00        5 .  0000000000000000
      ,00        5 .
    12,00        6 .  000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic15
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic15
Dev from Normal
0,2
0,1
0,0
-0,1
-0,2
-0,3
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

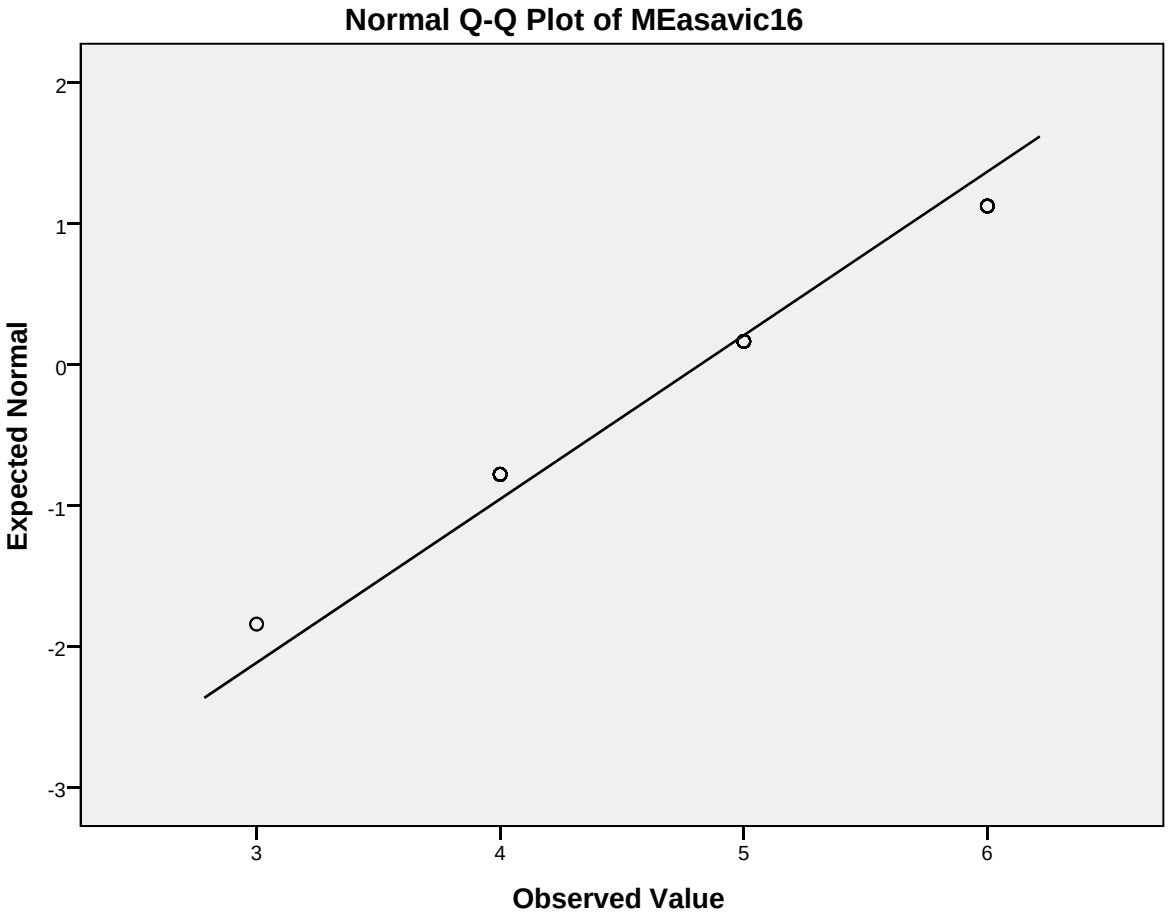


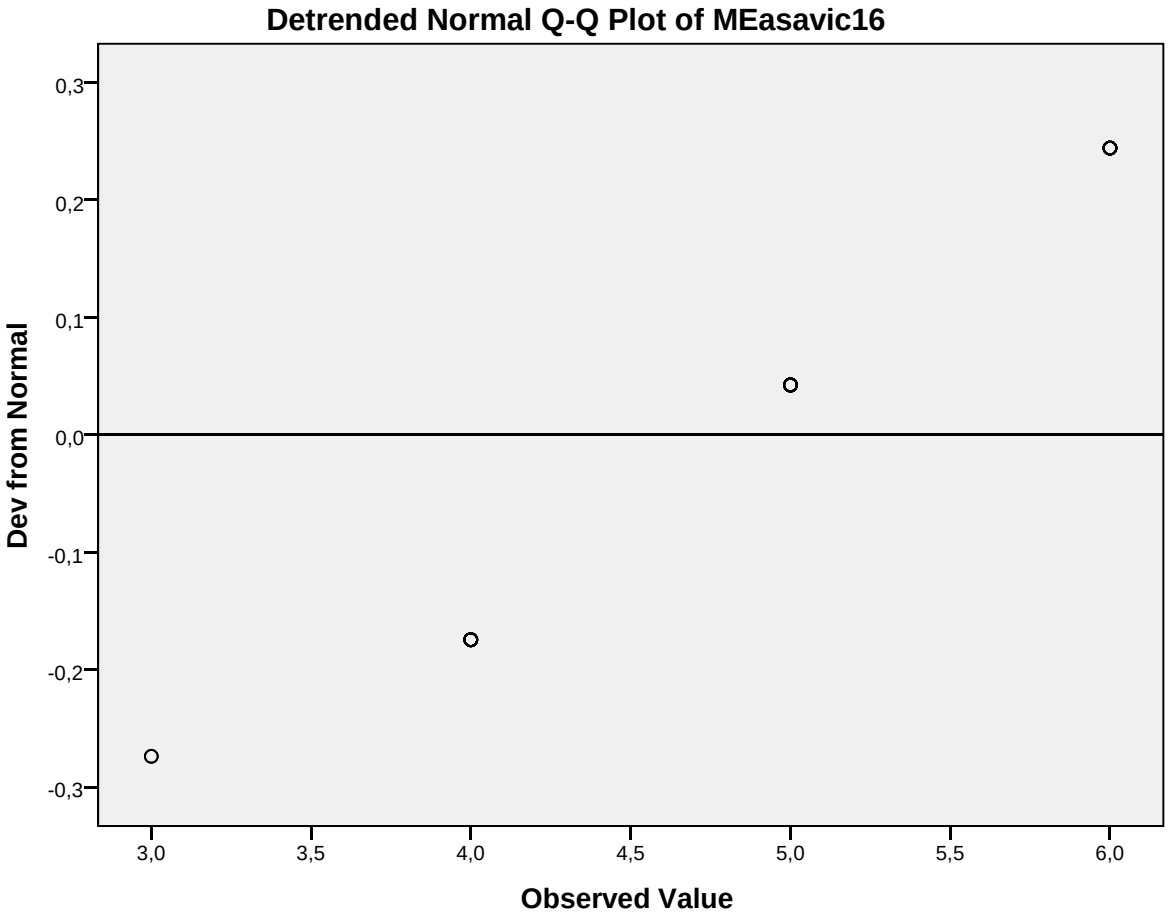
MEasavic16

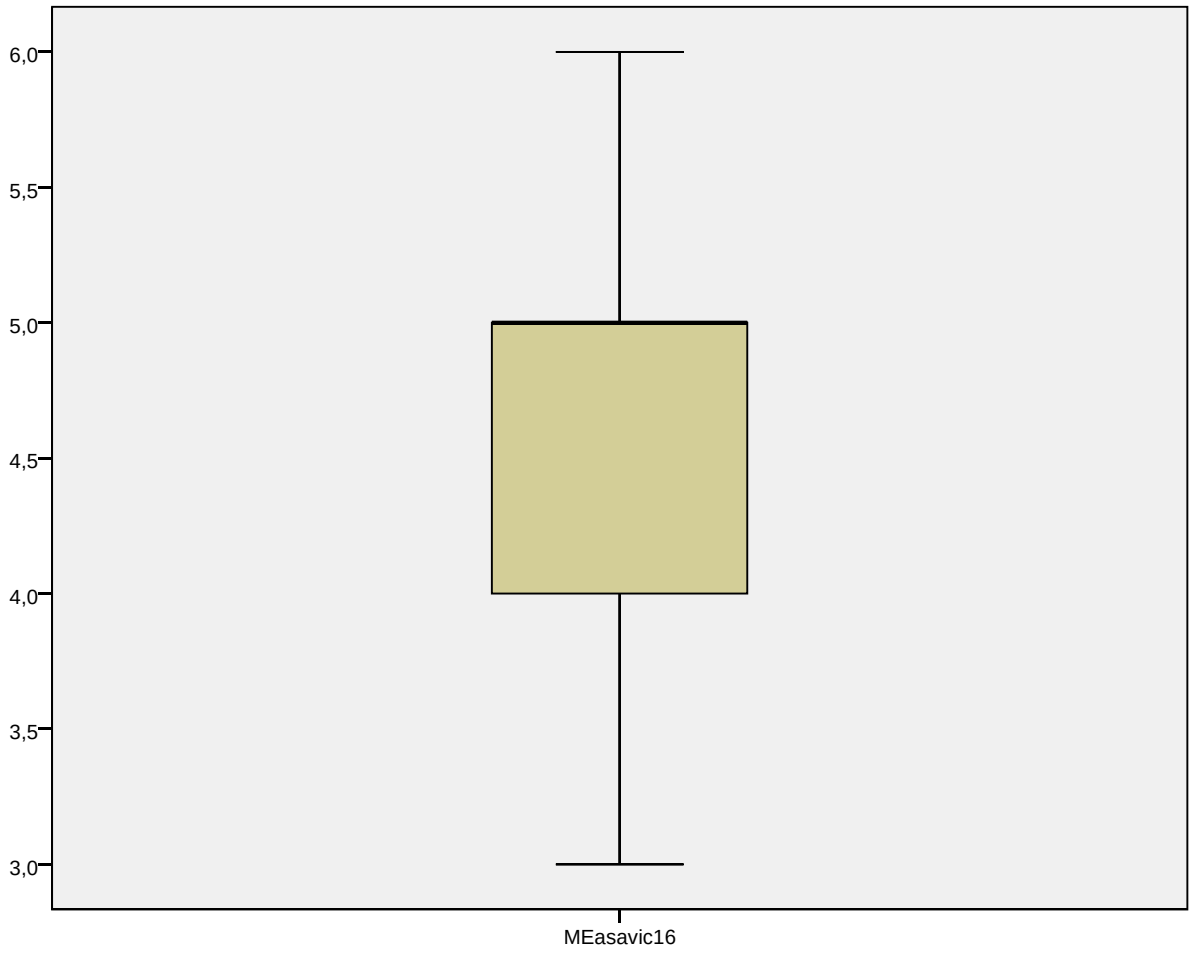
MEasavic16 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
2,00	3 .	00
,00	3 .	
15,00	4 .	000000000000000
,00	4 .	
17,00	5 .	00000000000000000
,00	5 .	
11,00	6 .	00000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic16
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic16
Dev from Normal
0,3
0,2
0,1
0,0
-0,1
-0,2
-0,3
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

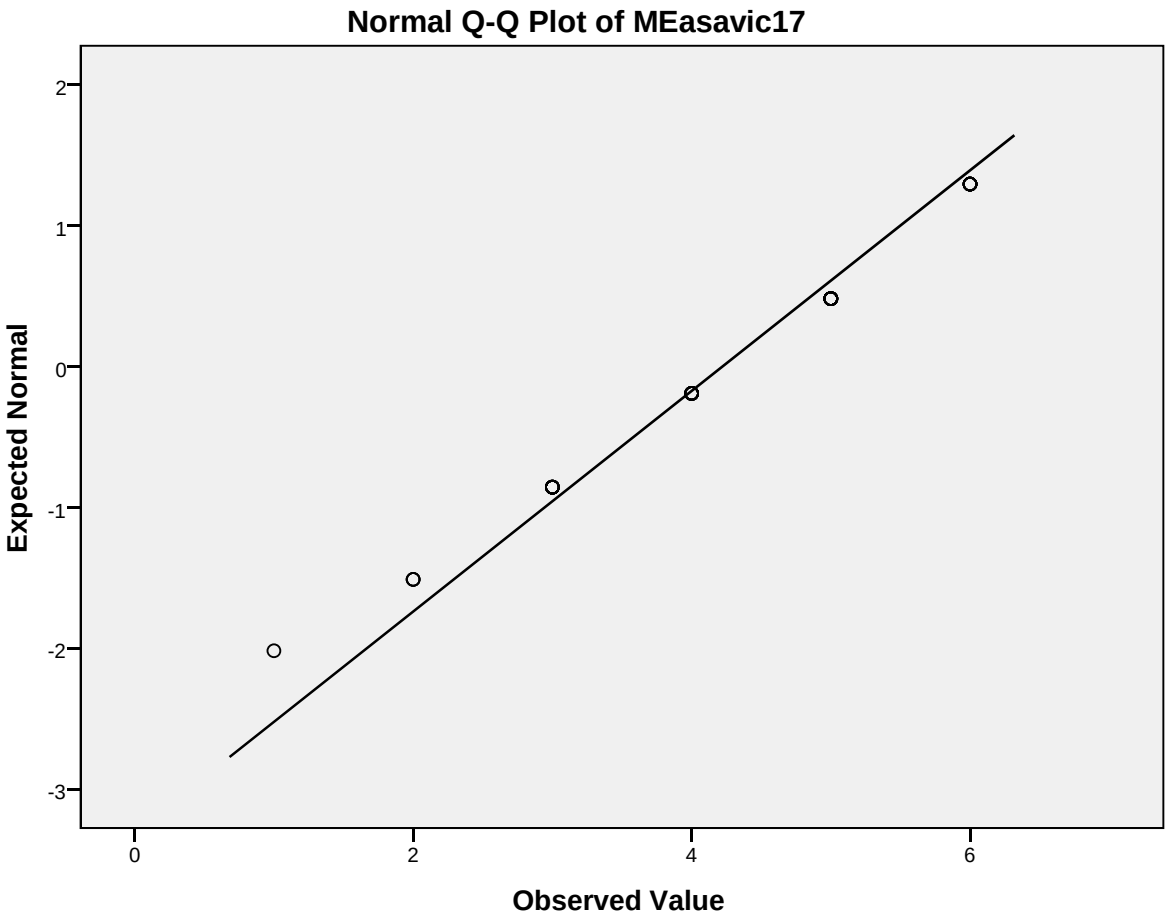


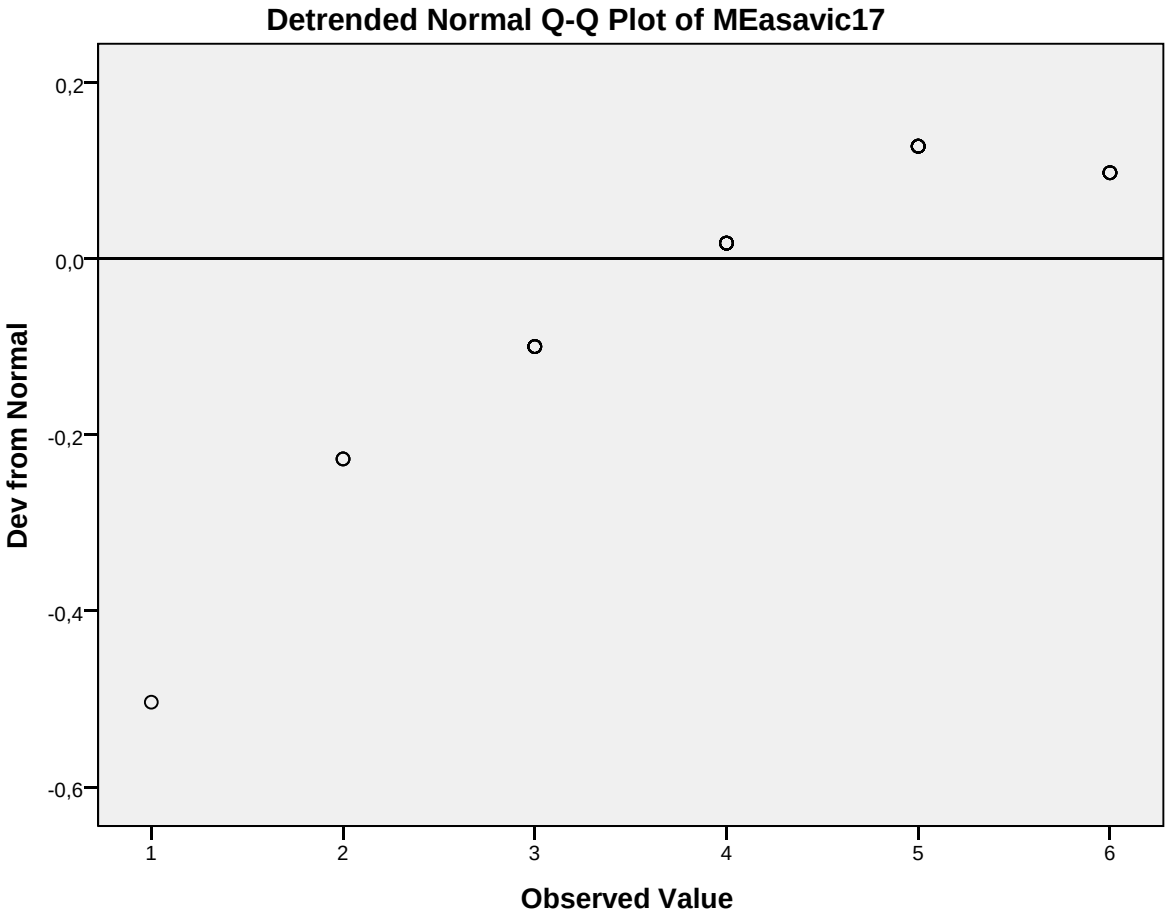
MEasavic17

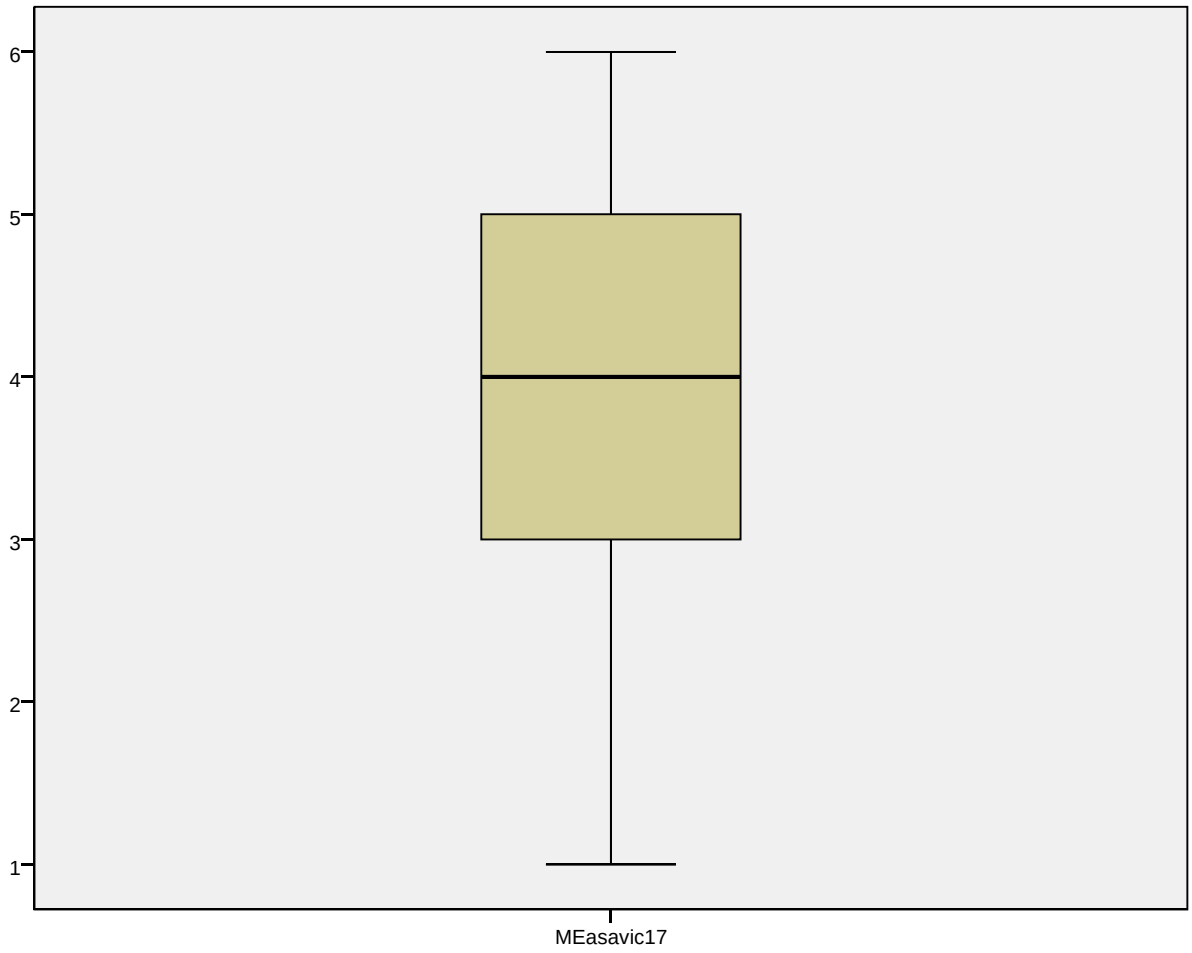
MEasavic17 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	1 .	0
,00	1 .	
3,00	2 .	000
,00	2 .	
9,00	3 .	000000000
,00	3 .	
12,00	4 .	000000000000
,00	4 .	
12,00	5 .	000000000000
,00	5 .	
8,00	6 .	00000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic17
Expected Normal
2
1
0
-1
-2
-3
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic17
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
1
2
3
4
5
6
Observed Value



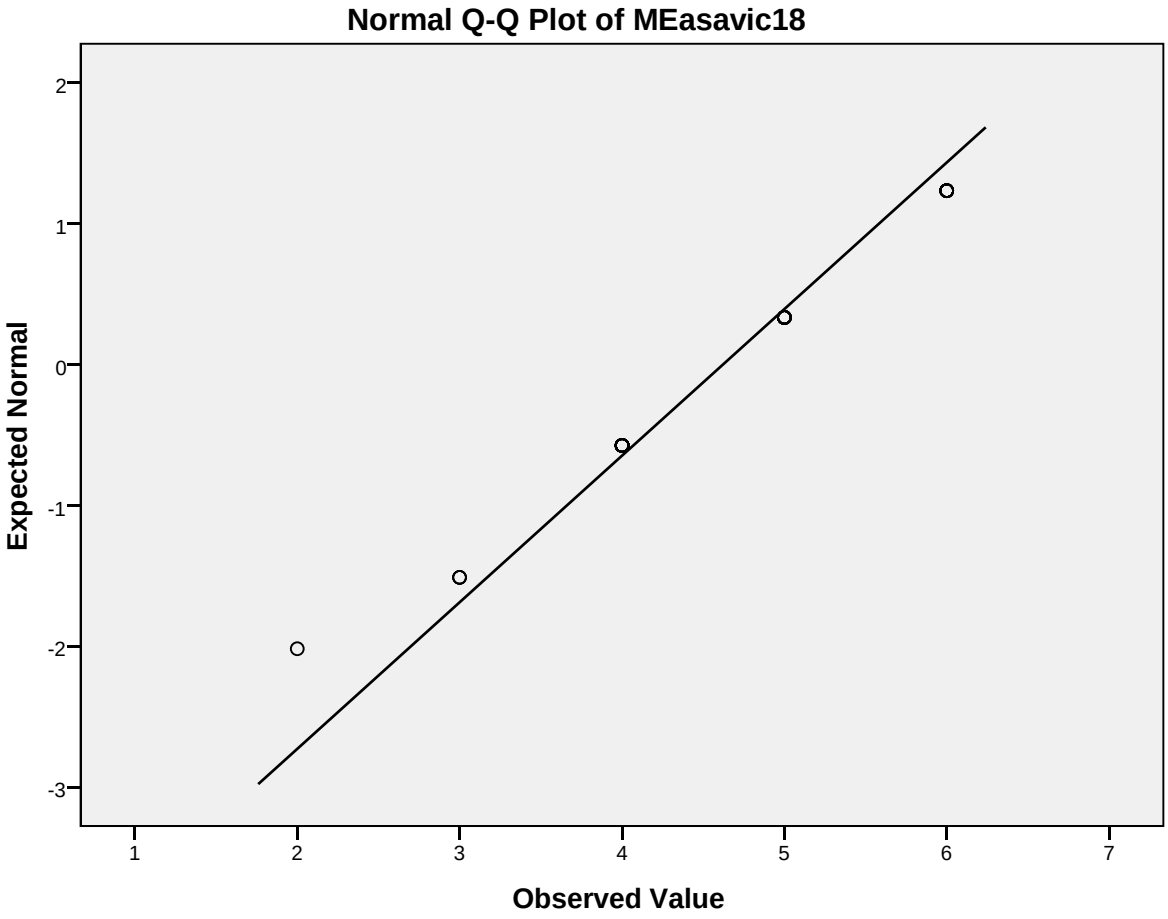
MEasavic18

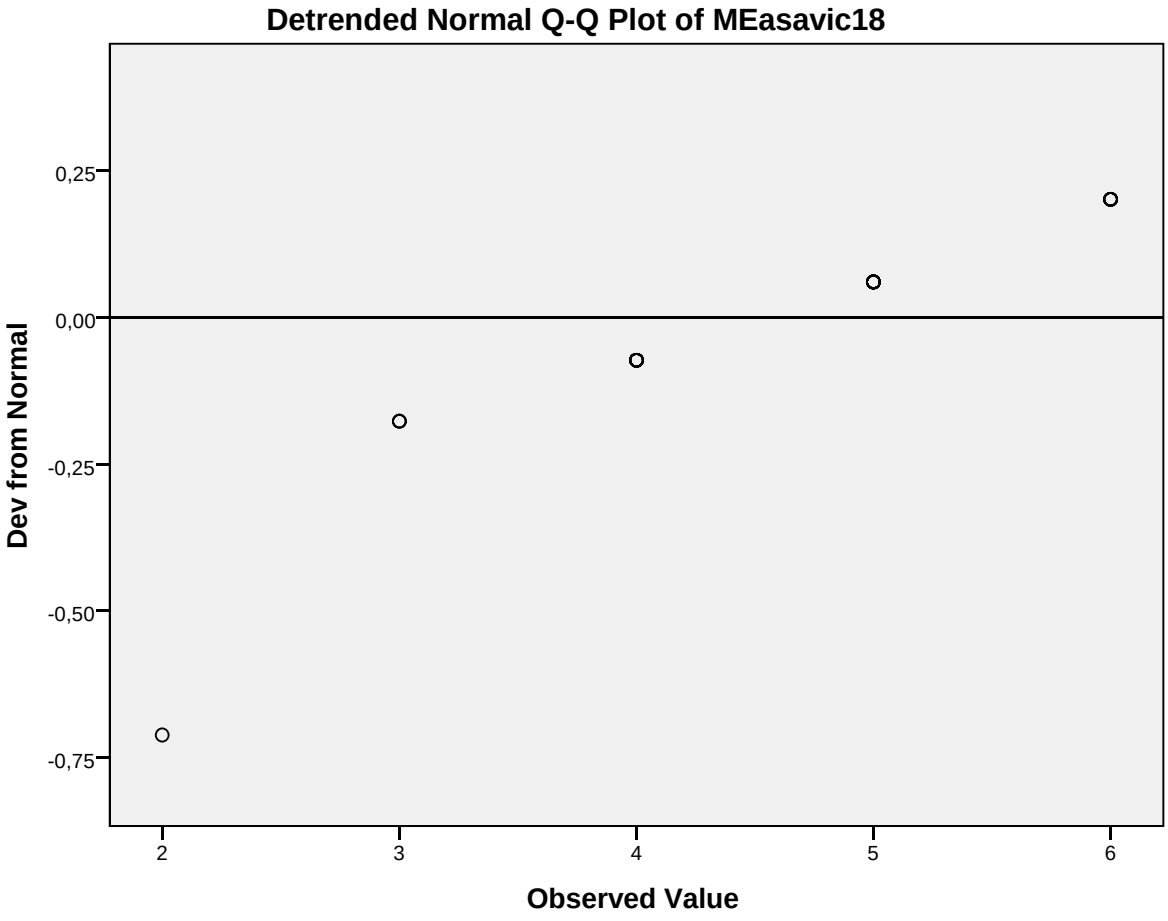
MEasavic18 Stem-and-Leaf Plot

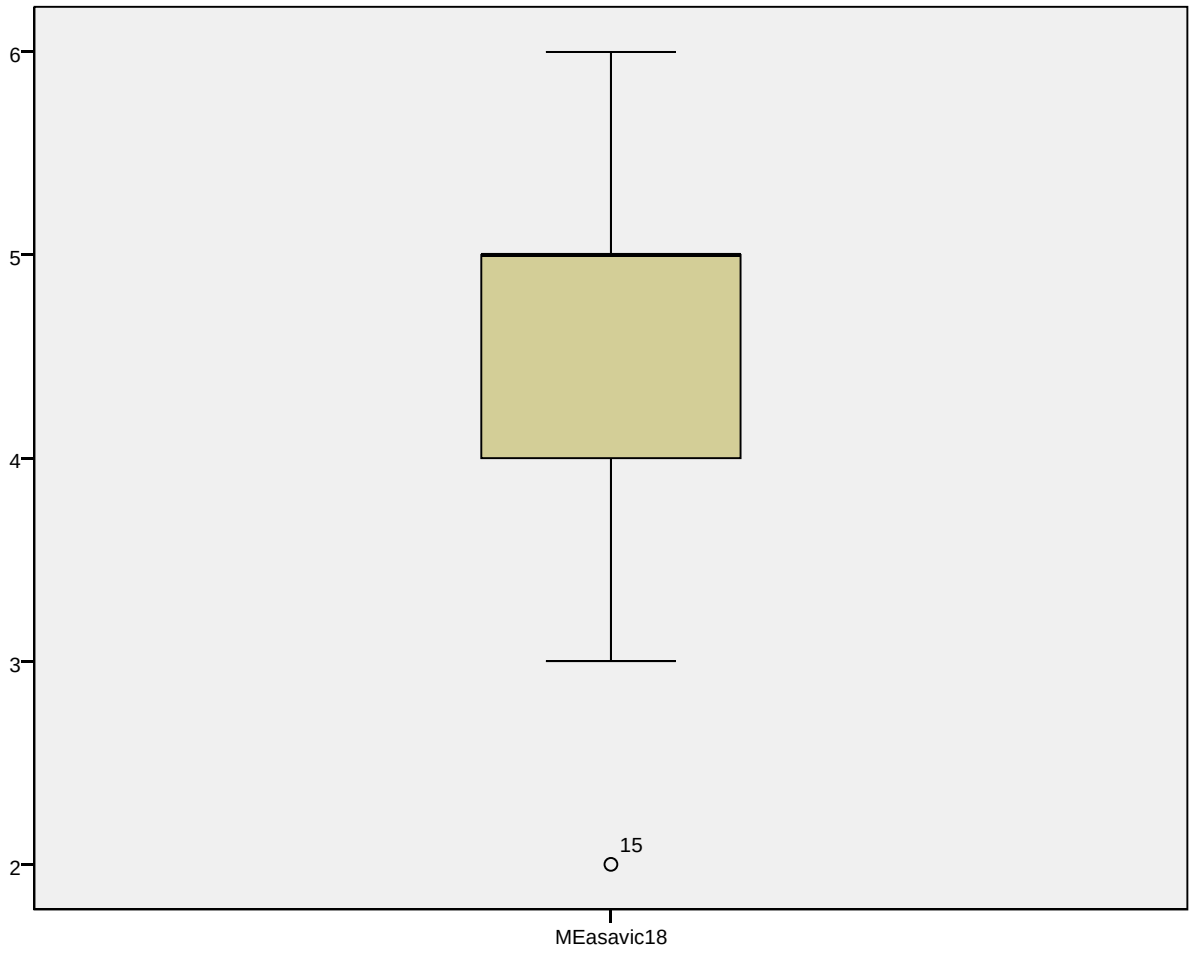
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<2,0)
     3,00        3 .  000
      ,00        3 .
    17,00        4 .  00000000000000000
      ,00        4 .
    15,00        5 .  000000000000000
      ,00        5 .
     9,00        6 .  000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic18
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic18
Dev from Normal
0,25
0,00
-0,25
-0,50
-0,75
2
3
4
5
6
Observed Value



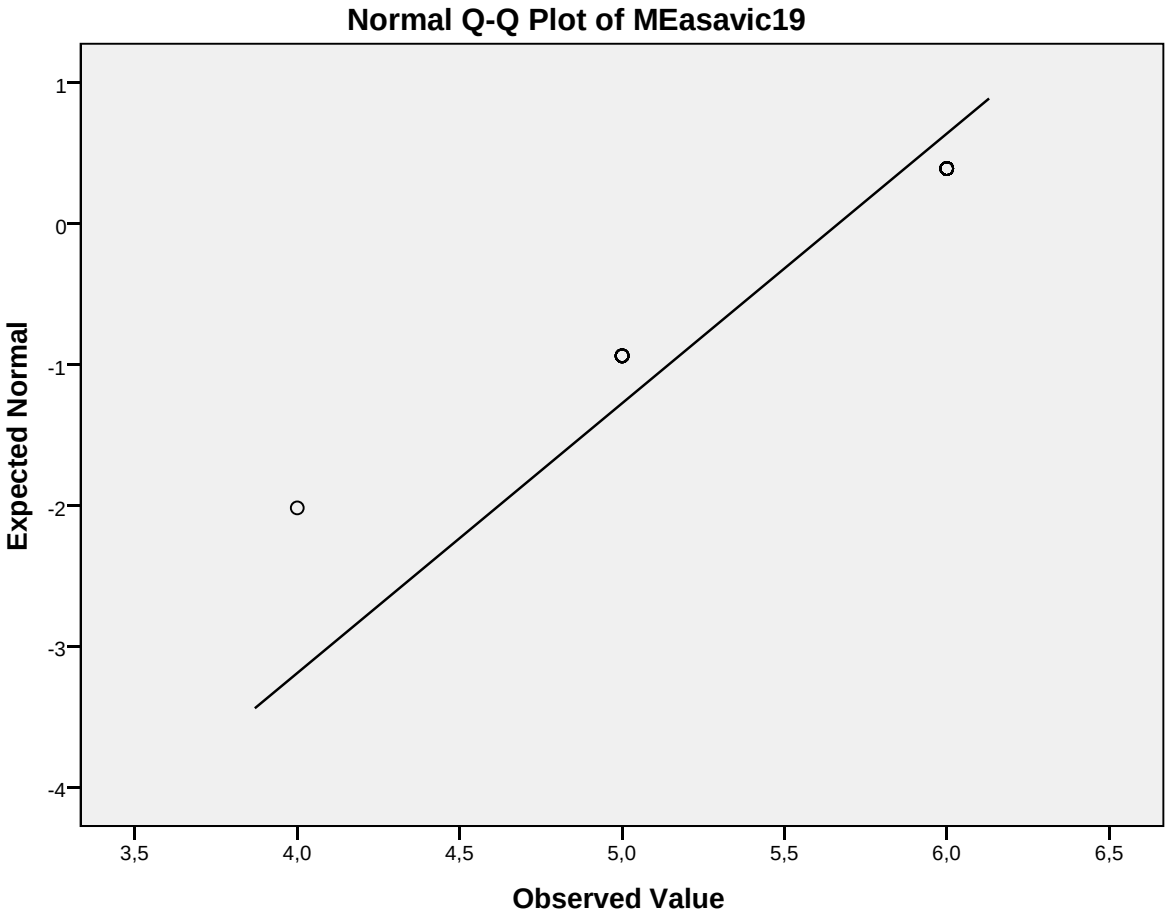
MEasavic19

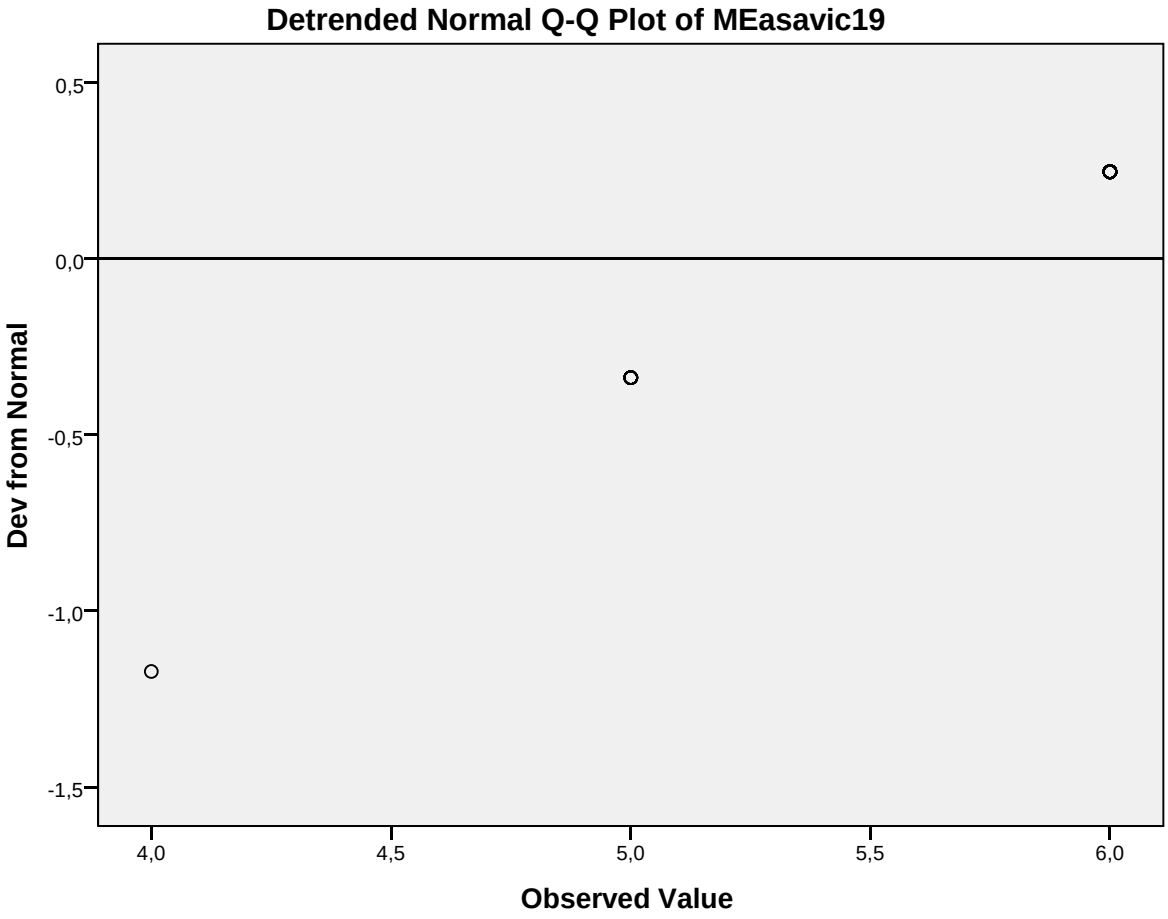
MEasavic19 Stem-and-Leaf Plot

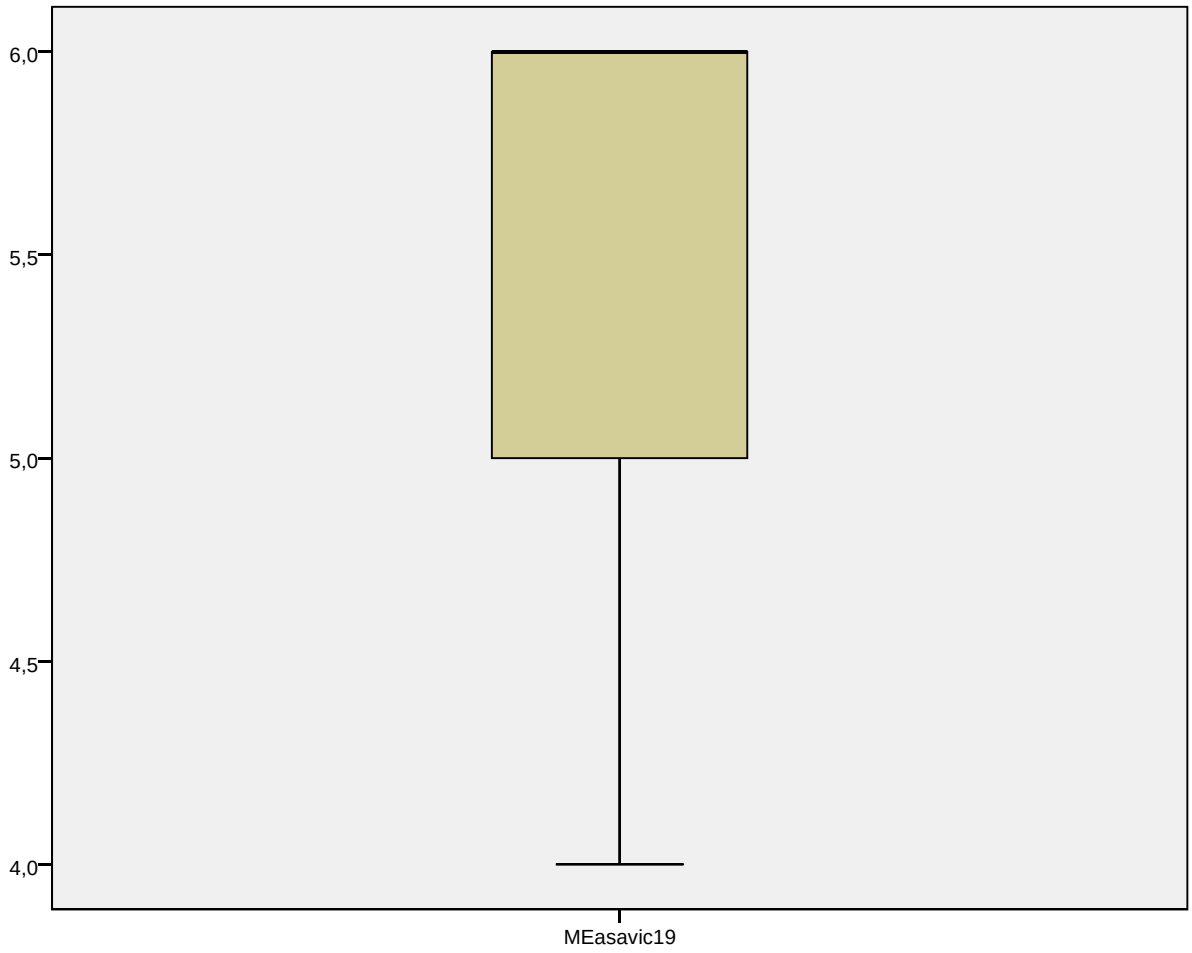
```
 Frequency    Stem &  Leaf

     1,00        4 .  0
      ,00        4 .
    13,00        5 .  0000000000000
      ,00        5 .
    31,00        6 .  0000000000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic19
Expected Normal
1
0
-1
-2
-3
-4
3,5
4,0
4,5
5,0
5,5
6,0
6,5
Observed Value


Detrended Normal Q-Q Plot of MEasavic19
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
4,0
4,5
5,0
5,5
6,0
Observed Value



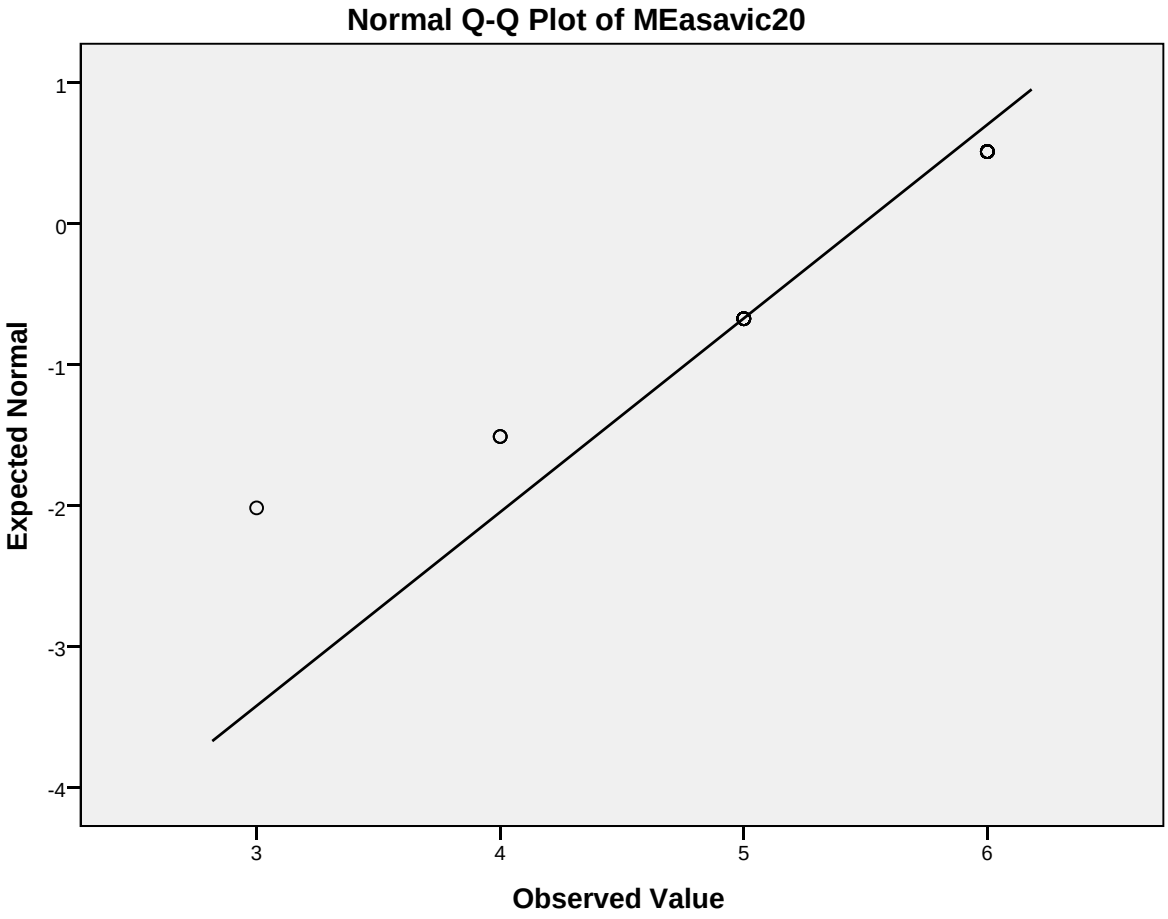
MEasavic20

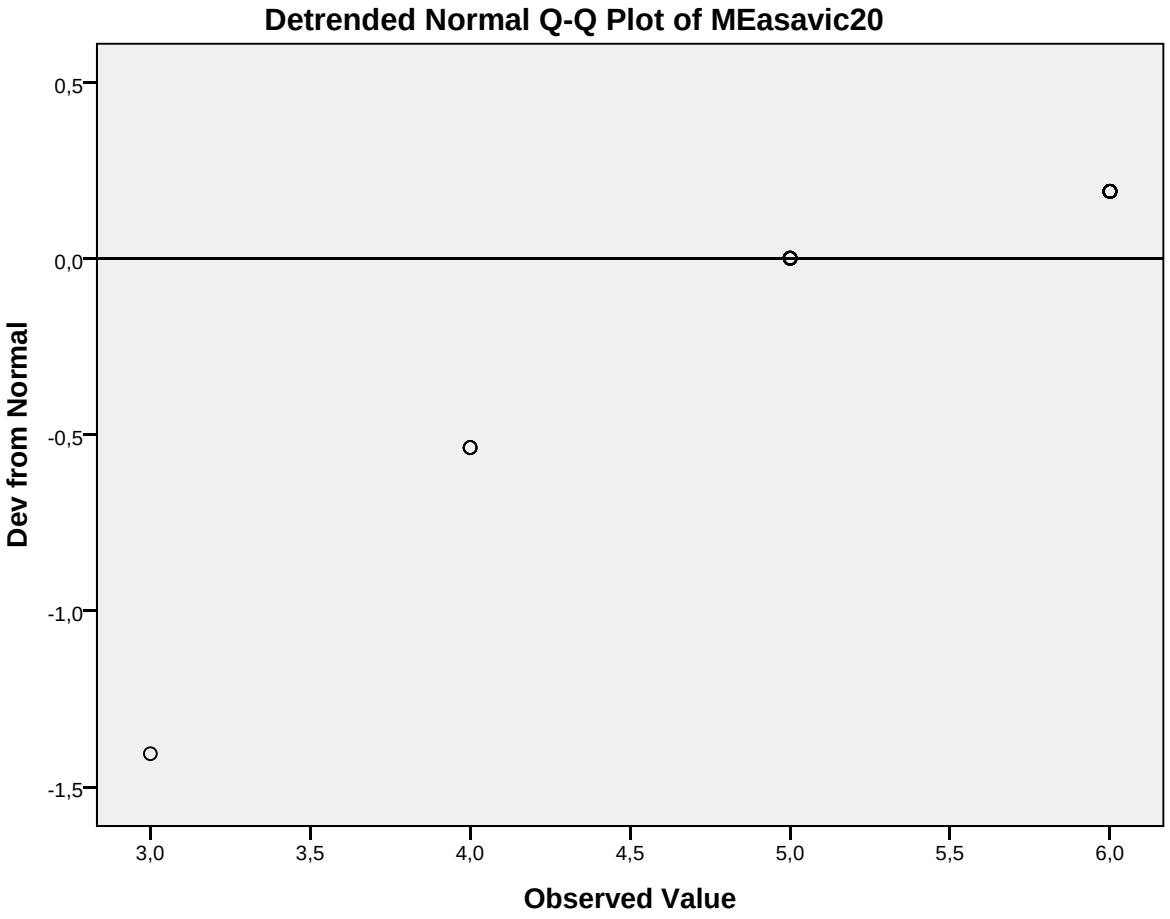
```
MEasavic20 Stem-and-Leaf Plot

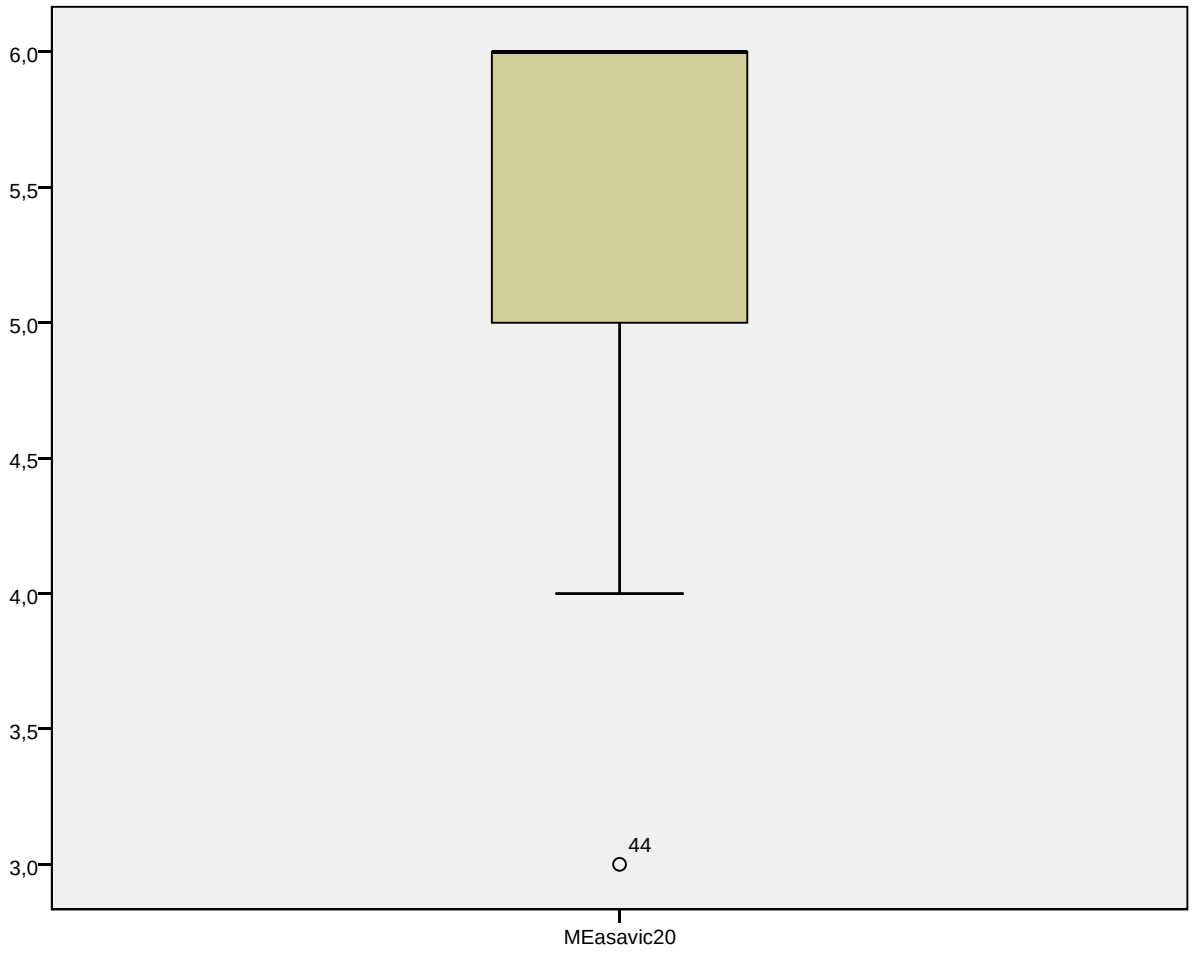
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<3,0)
     3,00        4 .  000
      ,00        4 .
    14,00        5 .  00000000000000
      ,00        5 .
    27,00        6 .  000000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic20
Expected Normal
1
0
-1
-2
-3
-4
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic20
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



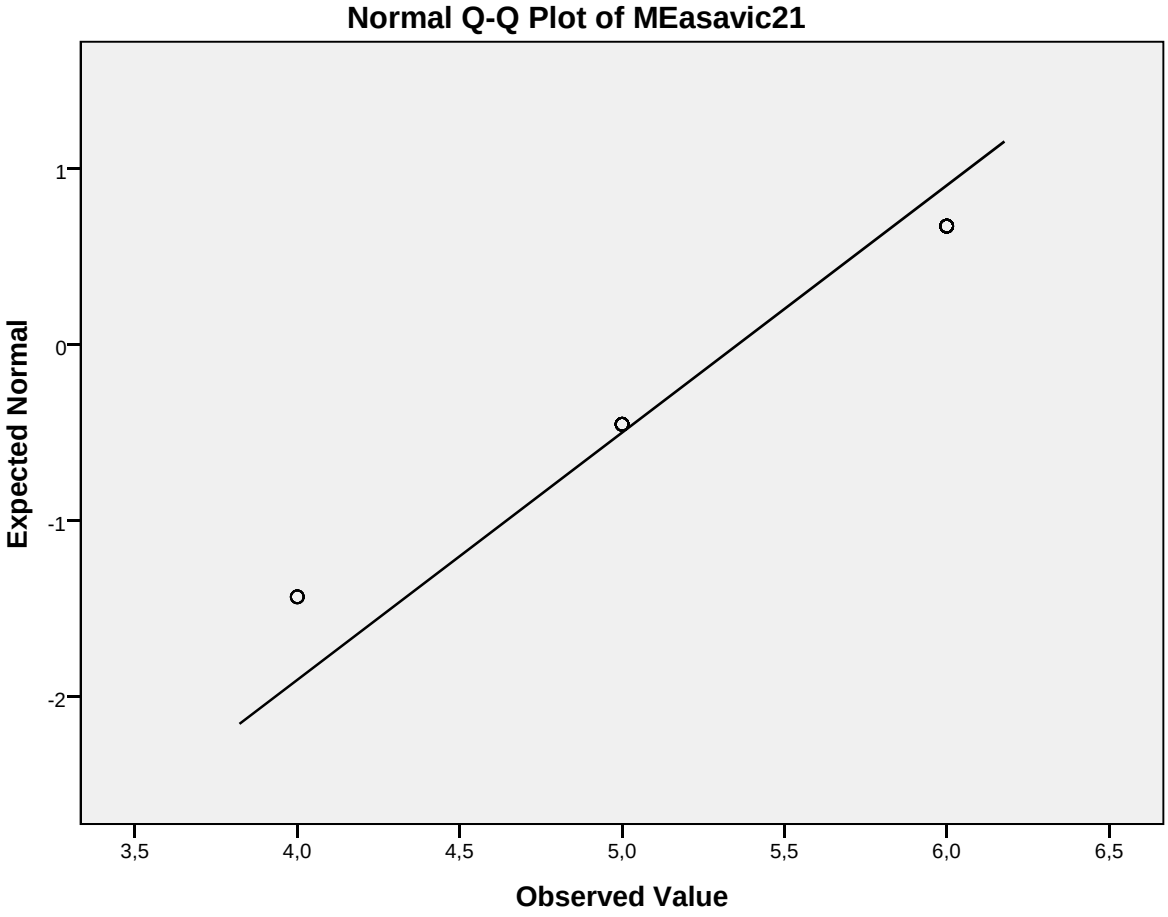
MEasavic21

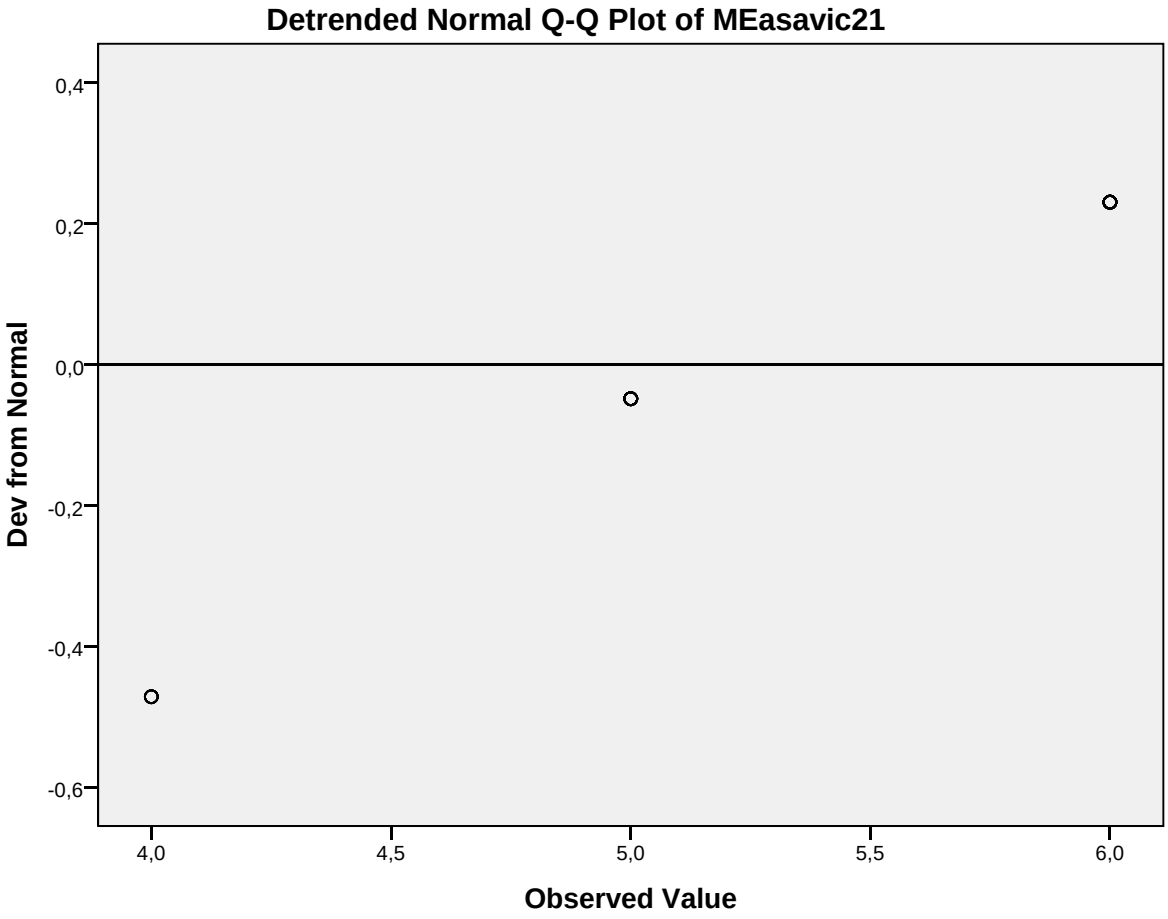
MEasavic21 Stem-and-Leaf Plot

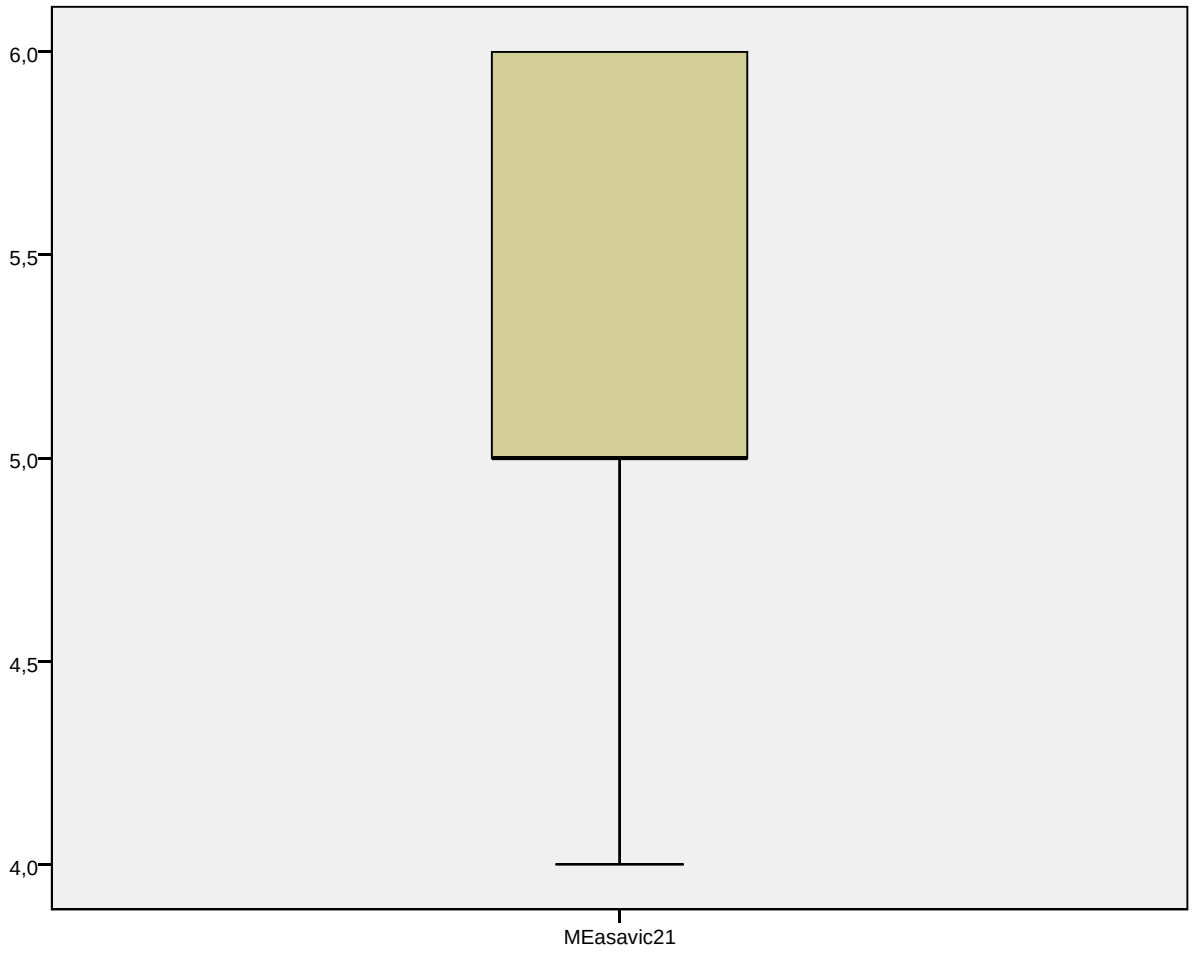
```
 Frequency    Stem &  Leaf

     6,00        4 .  000000
      ,00        4 .
    17,00        5 .  00000000000000000
      ,00        5 .
    22,00        6 .  0000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic21
Expected Normal
1
0
-1
-2
3,5
4,0
4,5
5,0
5,5
6,0
6,5
Observed Value


Detrended Normal Q-Q Plot of MEasavic21
Dev from Normal
0,4
0,2
0,0
-0,2
-0,4
-0,6
4,0
4,5
5,0
5,5
6,0
Observed Value

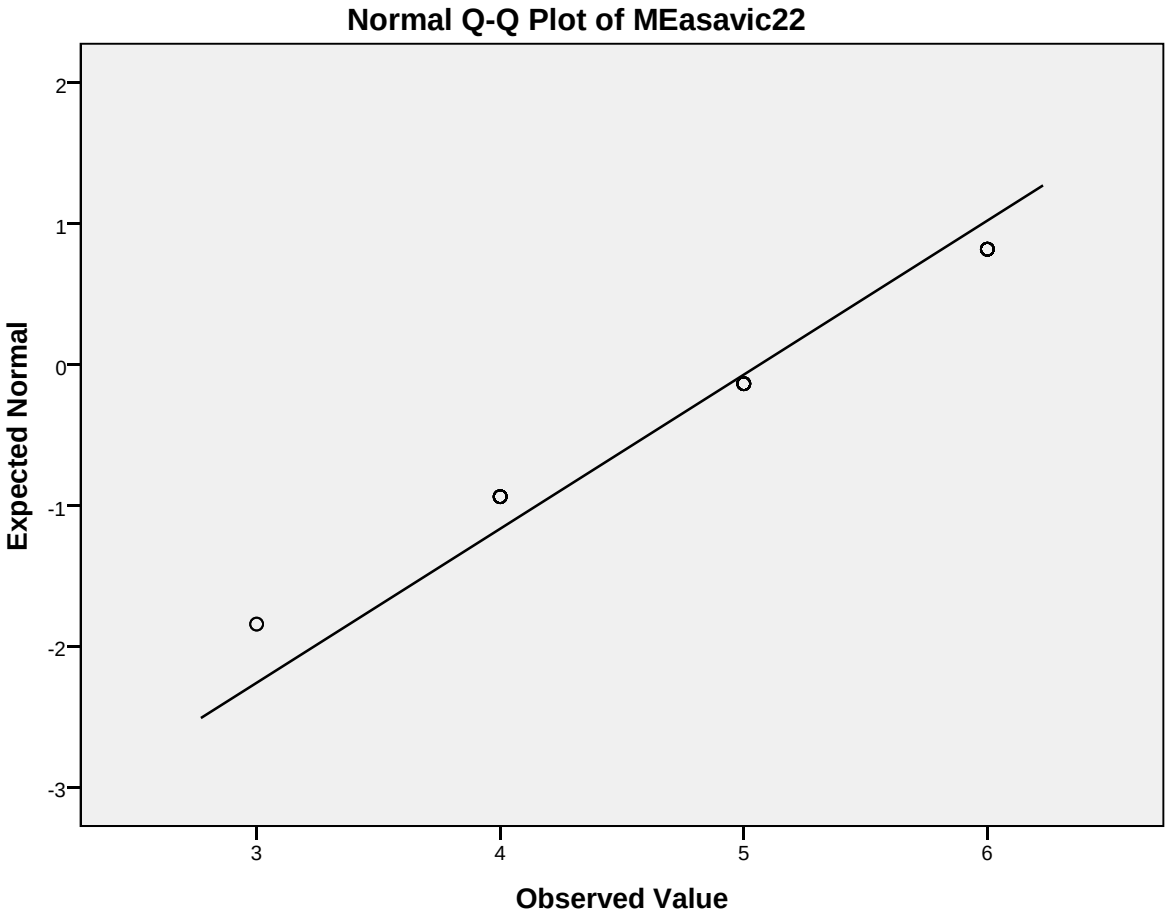


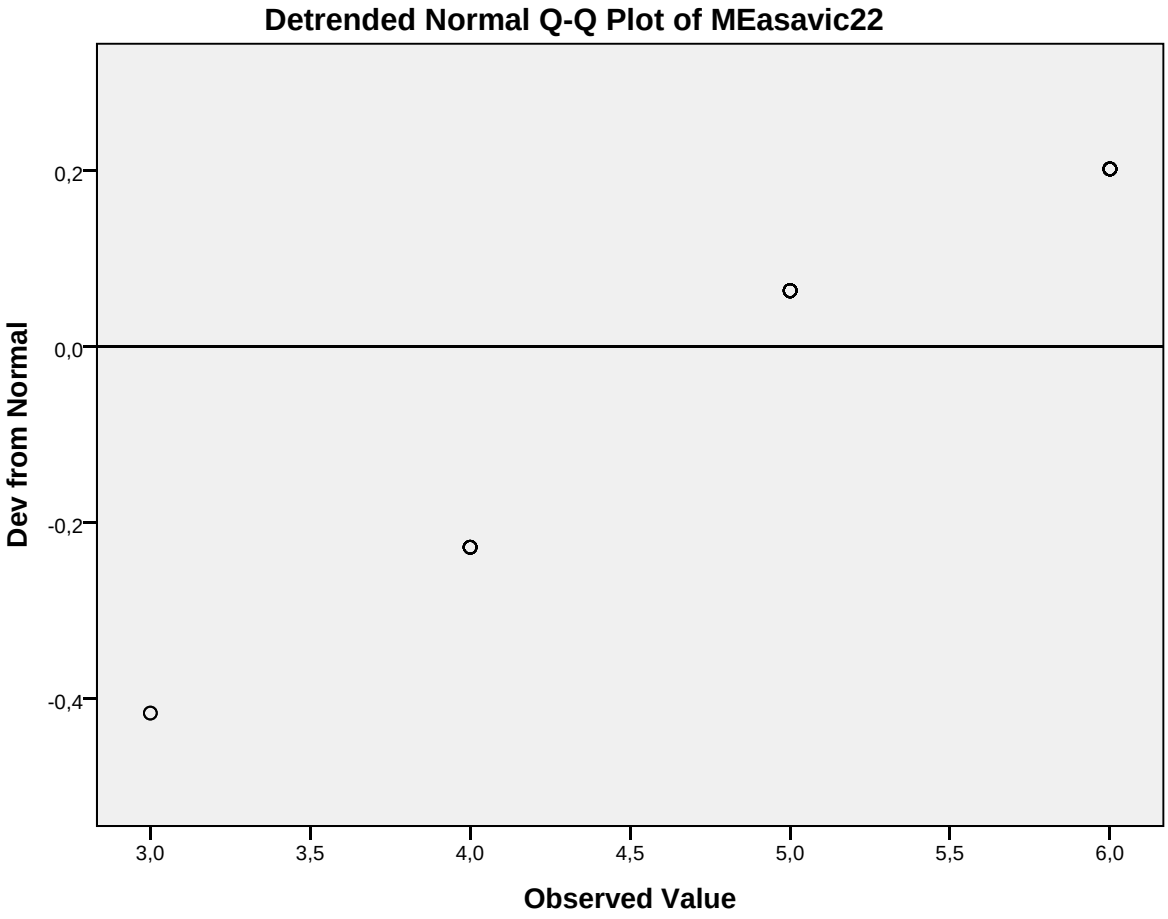
MEasavic22

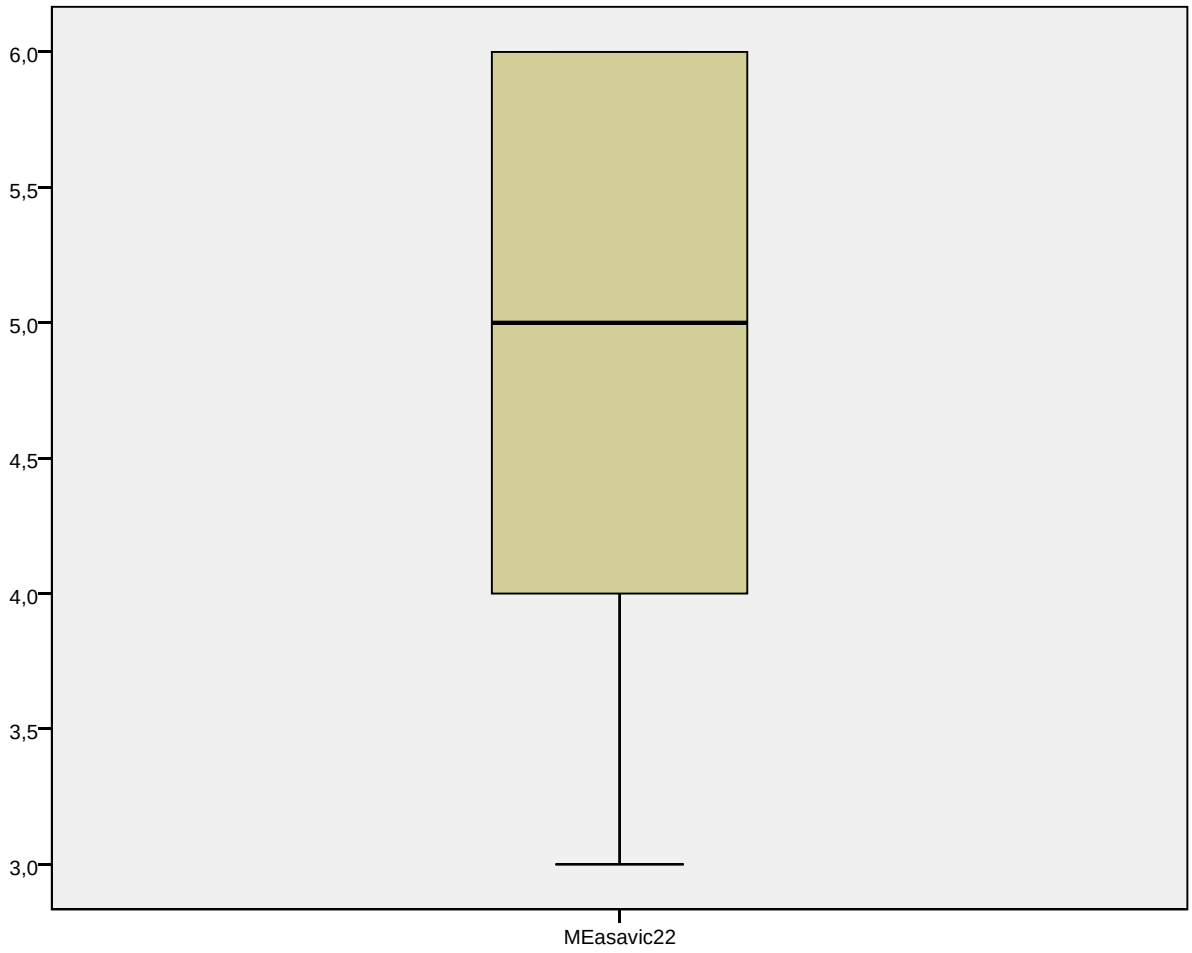
MEasavic22 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
2,00	3 .	00
,00	3 .	
11,00	4 .	00000000000
,00	4 .	
14,00	5 .	00000000000000
,00	5 .	
18,00	6 .	000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic22
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic22
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



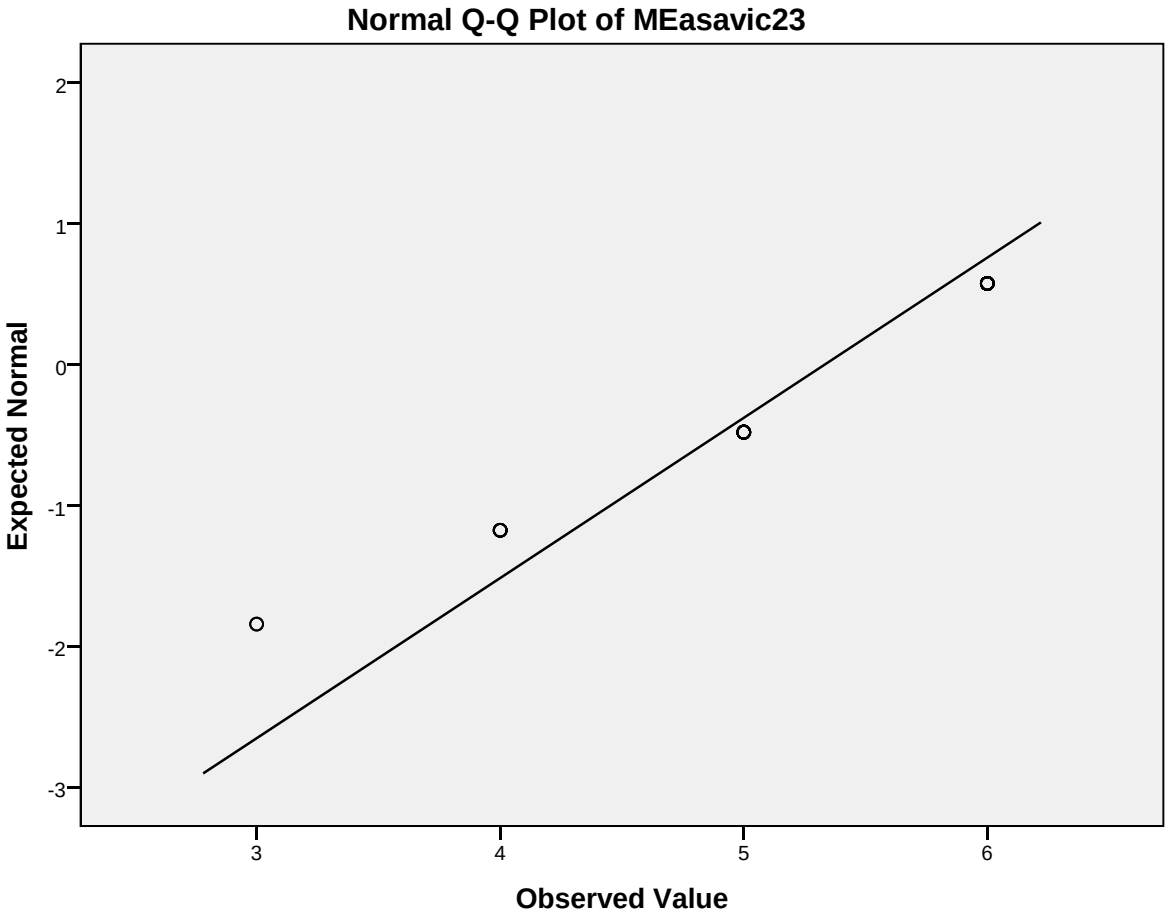
MEasavic23

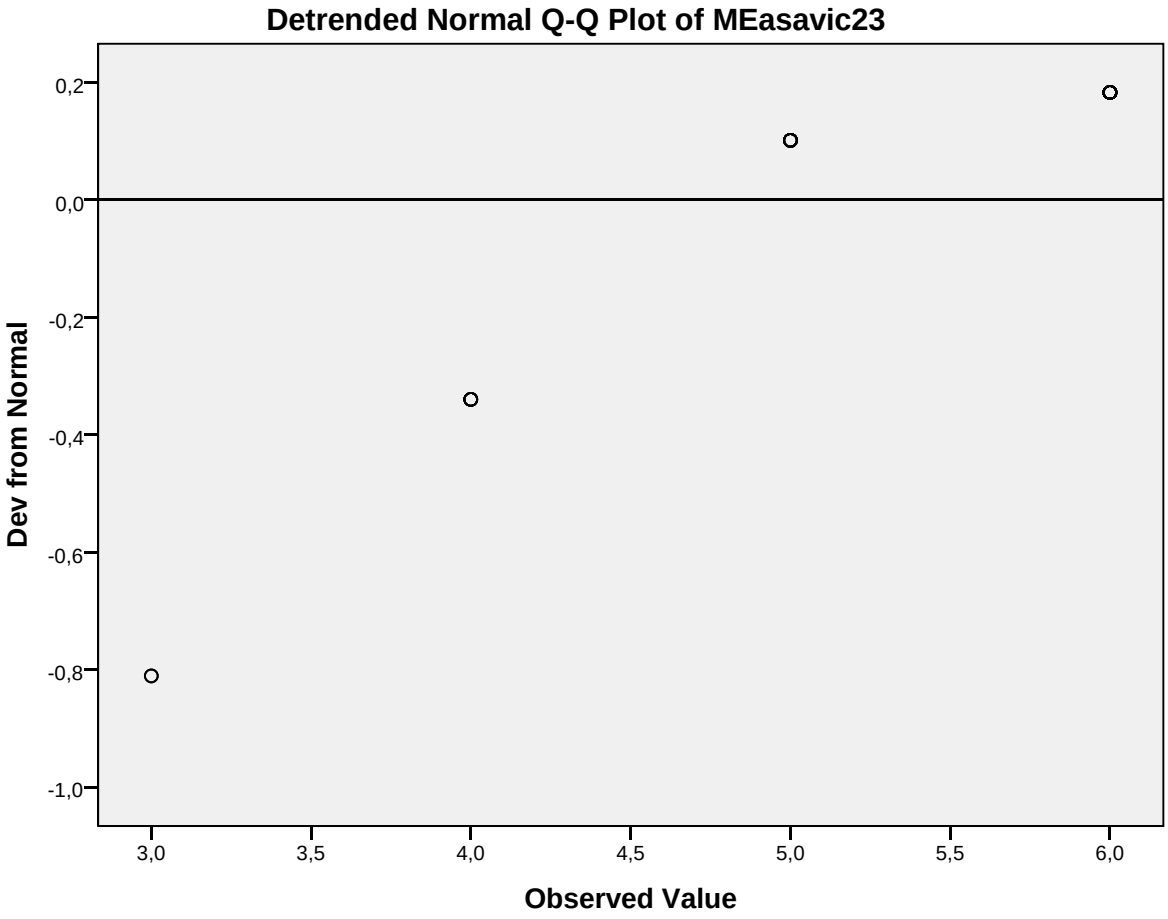
```
MEasavic23 Stem-and-Leaf Plot

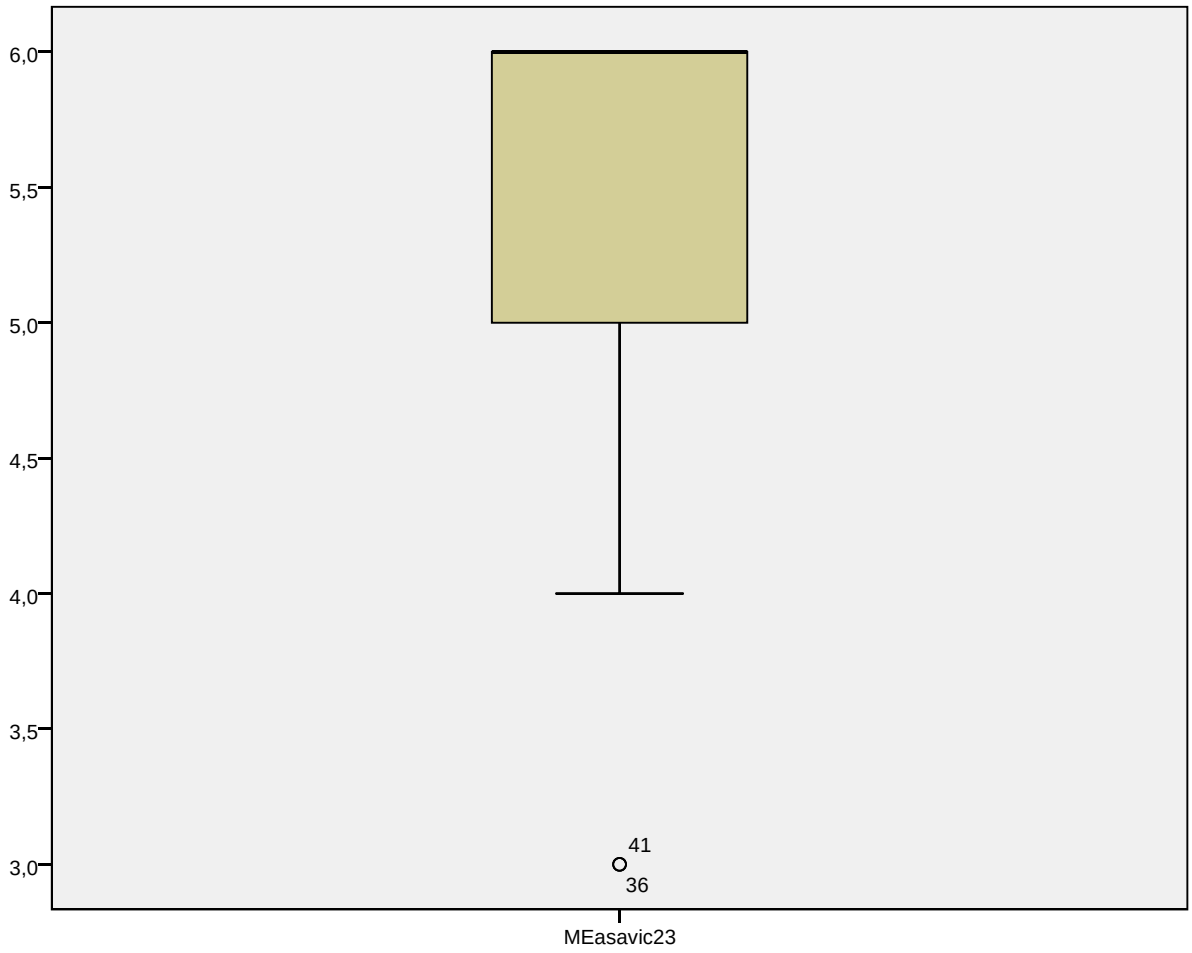
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<3,0)
     6,00        4 .  000000
      ,00        4 .
    12,00        5 .  000000000000
      ,00        5 .
    25,00        6 .  0000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic23
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic23
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



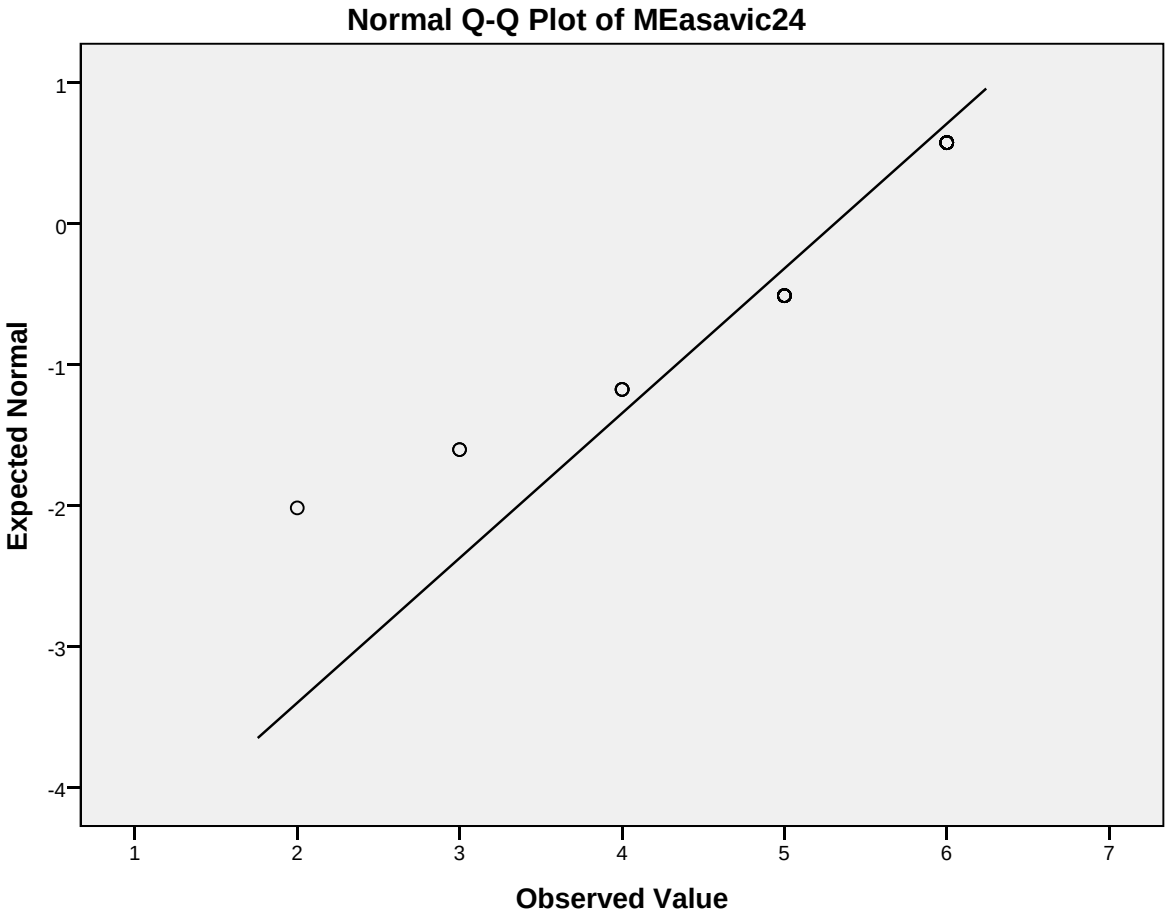
MEasavic24

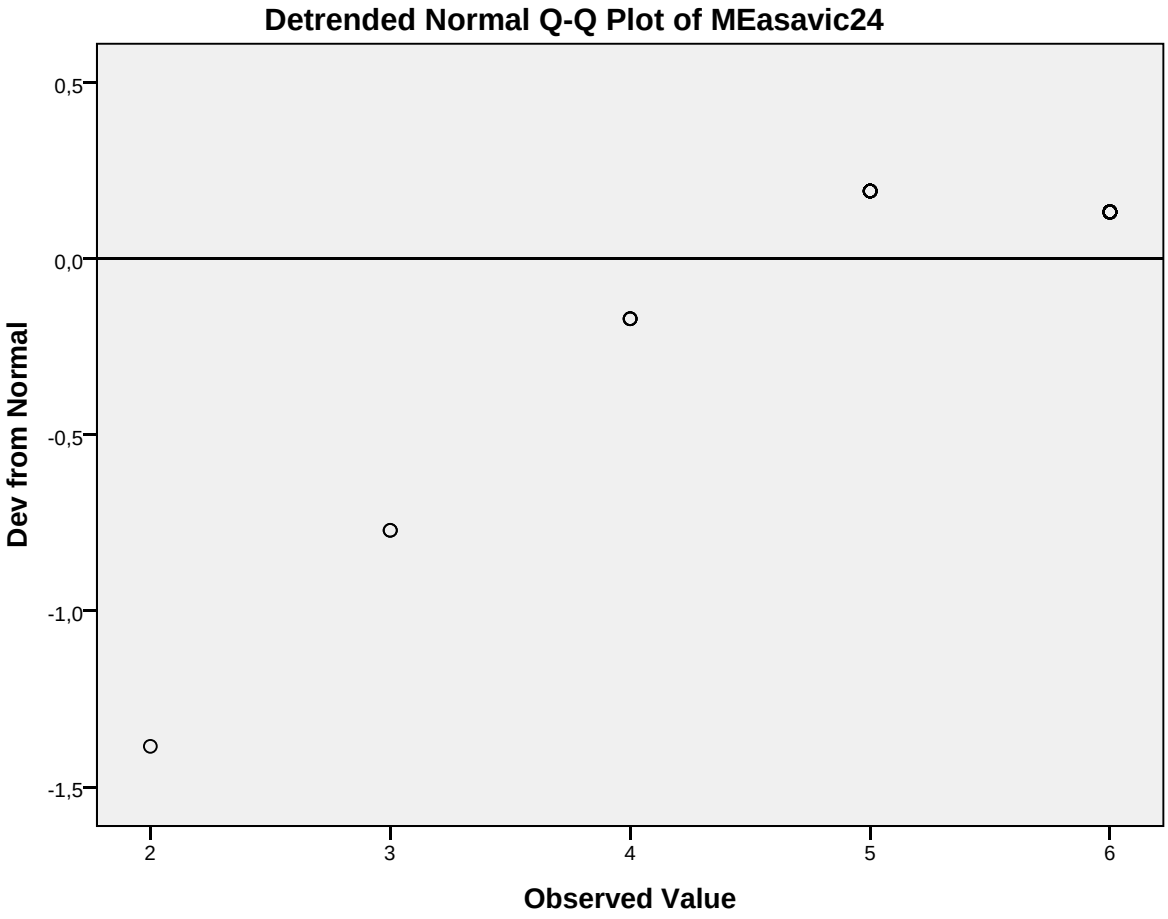
```
MEasavic24 Stem-and-Leaf Plot

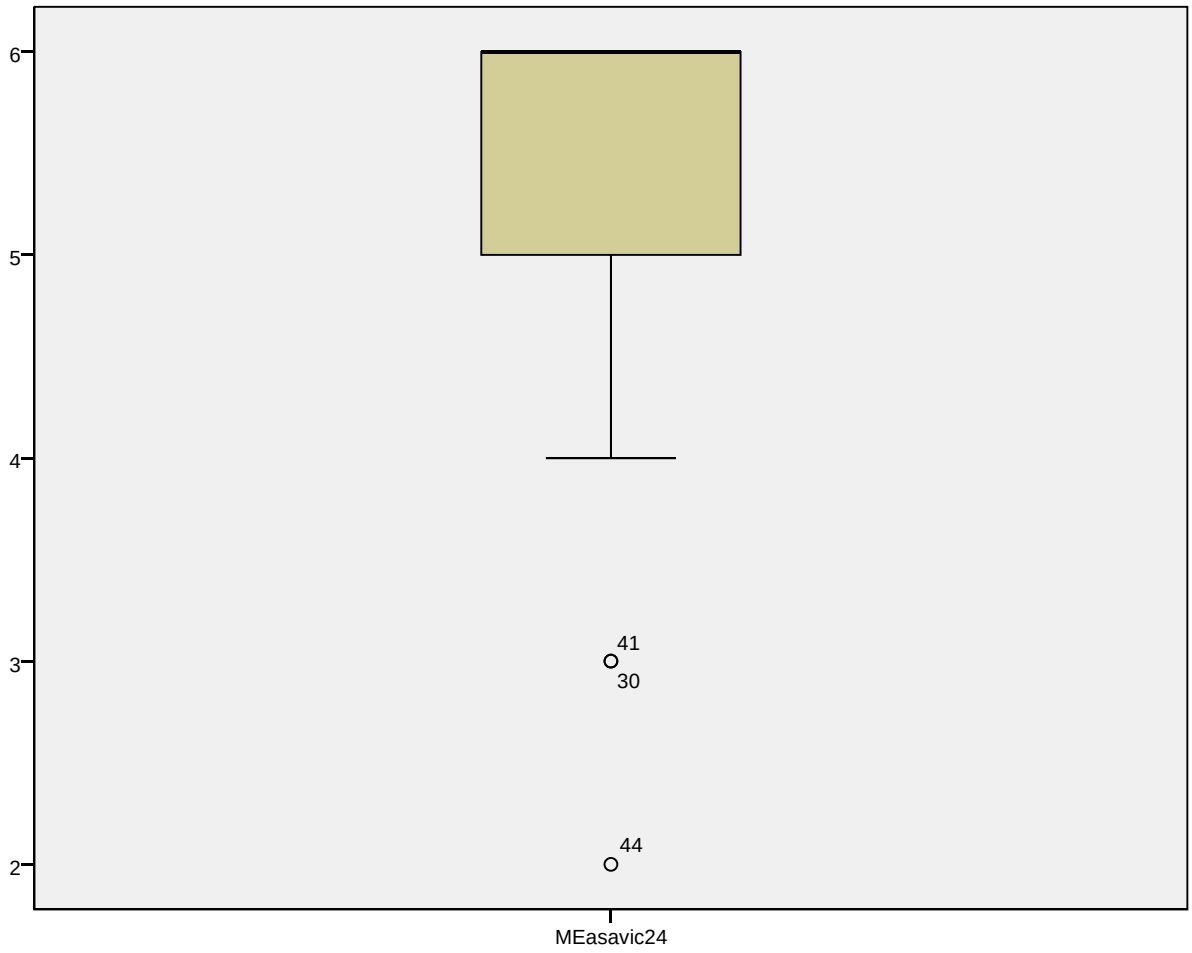
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<3,0)
     4,00        4 .  0000
      ,00        4 .
    13,00        5 .  0000000000000
      ,00        5 .
    25,00        6 .  0000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic24
Expected Normal
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic24
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
2
3
4
5
6
Observed Value



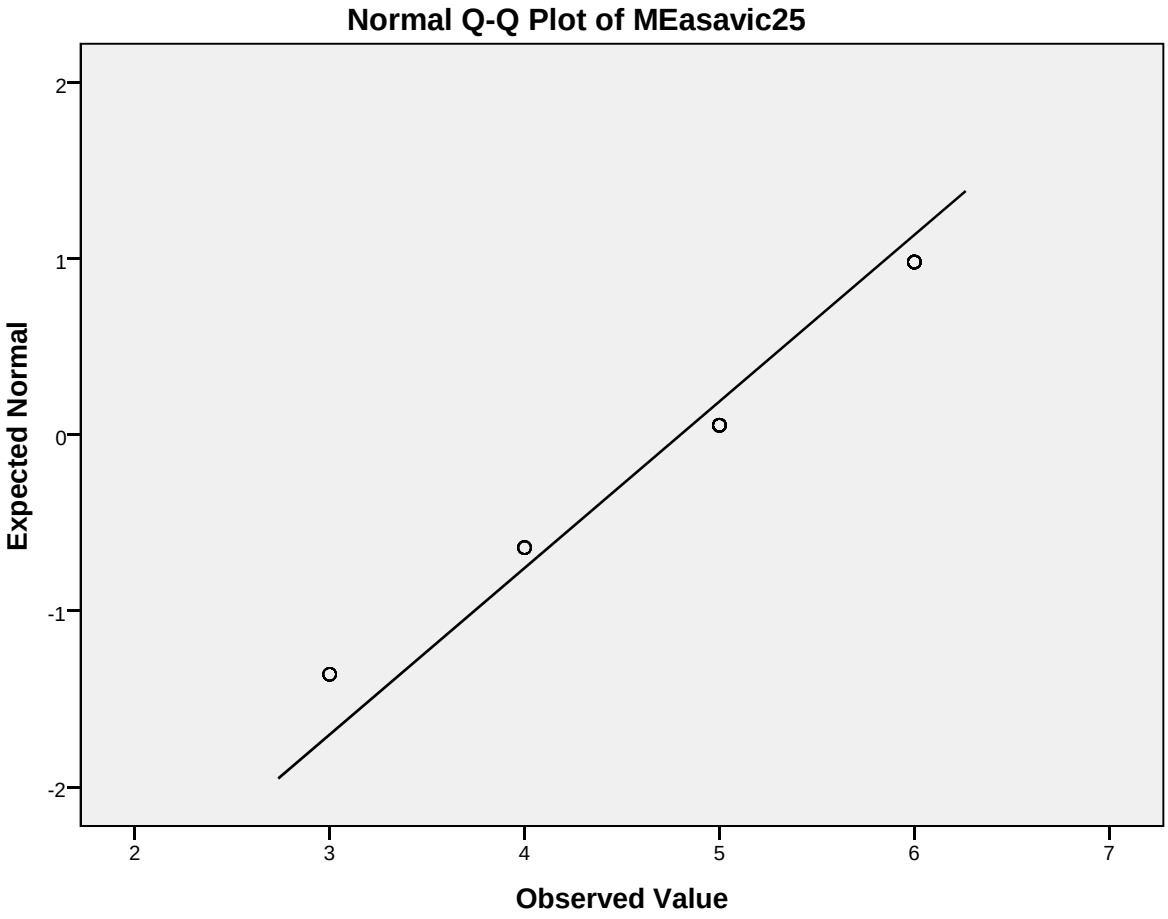
MEasavic25

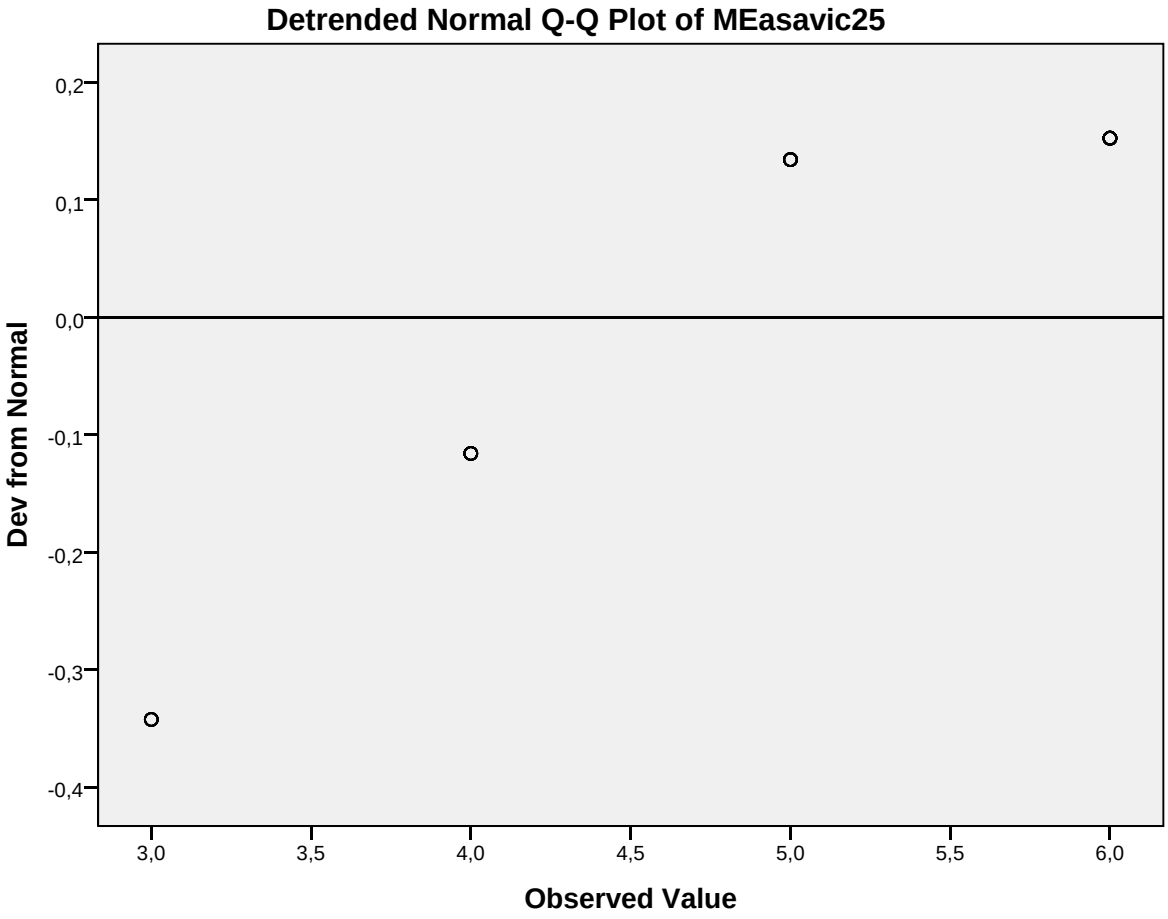
MEasavic25 Stem-and-Leaf Plot

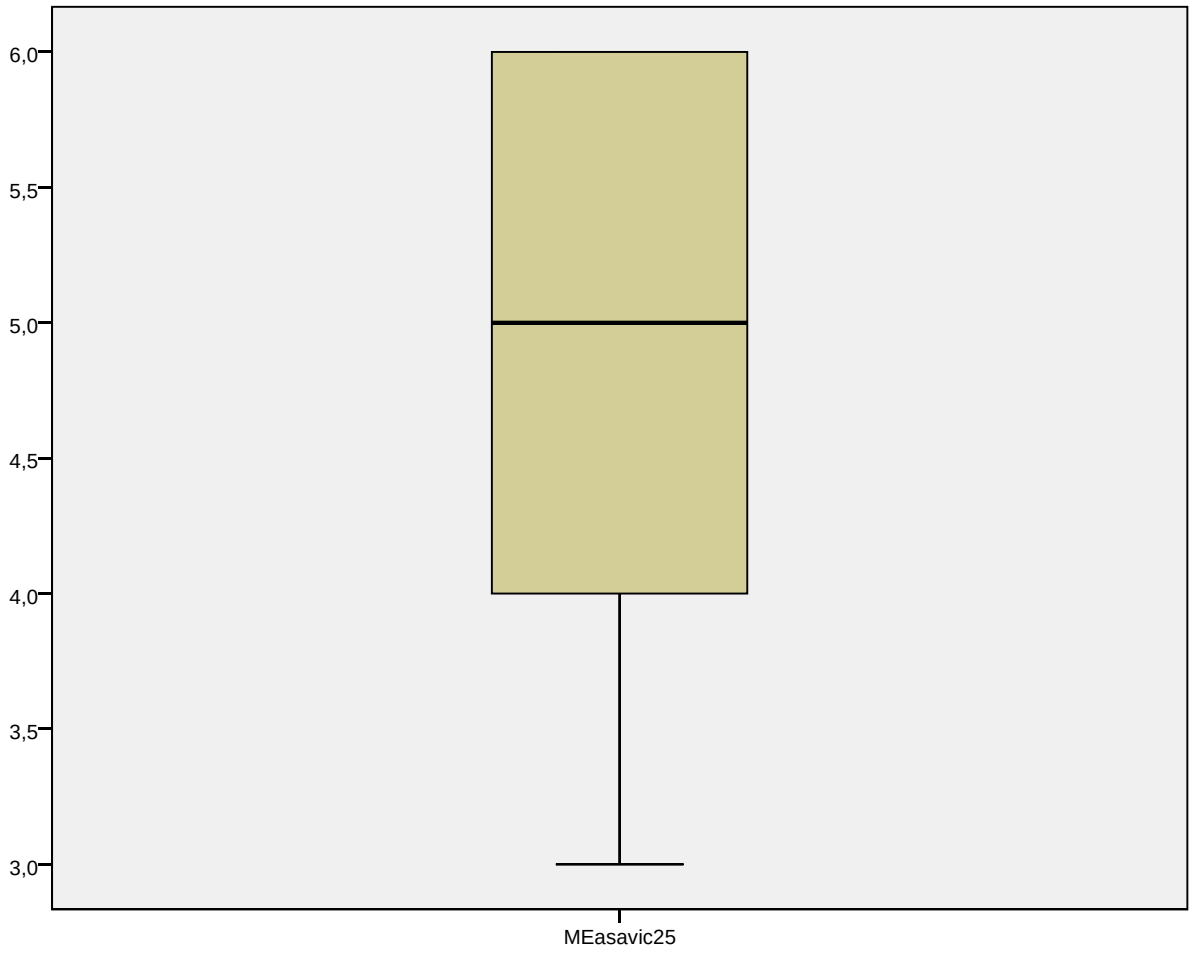
```
 Frequency    Stem &  Leaf

     7,00        3 .  0000000
      ,00        3 .
     9,00        4 .  000000000
      ,00        4 .
    15,00        5 .  000000000000000
      ,00        5 .
    14,00        6 .  00000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic25
Expected Normal
2
1
0
-1
-2
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic25
Dev from Normal
0,2
0,1
0,0
-0,1
-0,2
-0,3
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



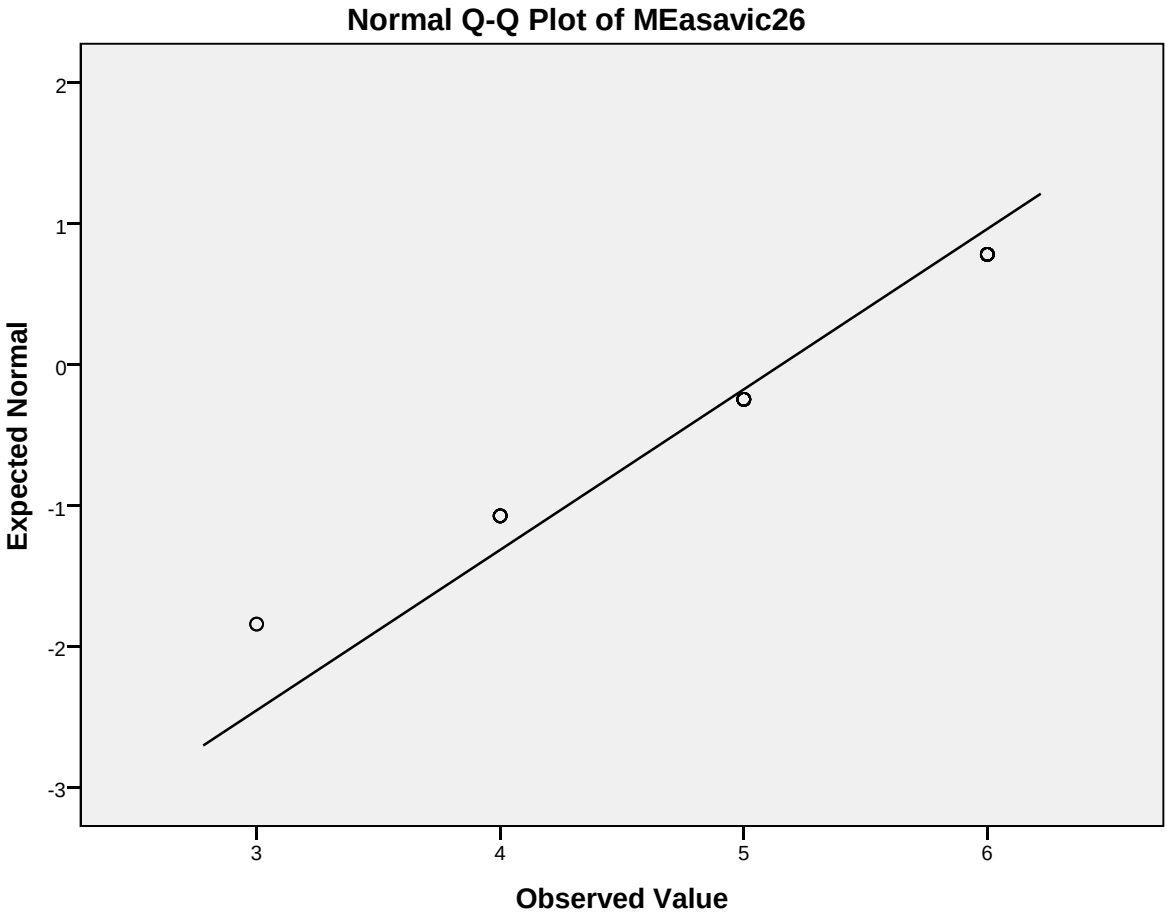
MEasavic26

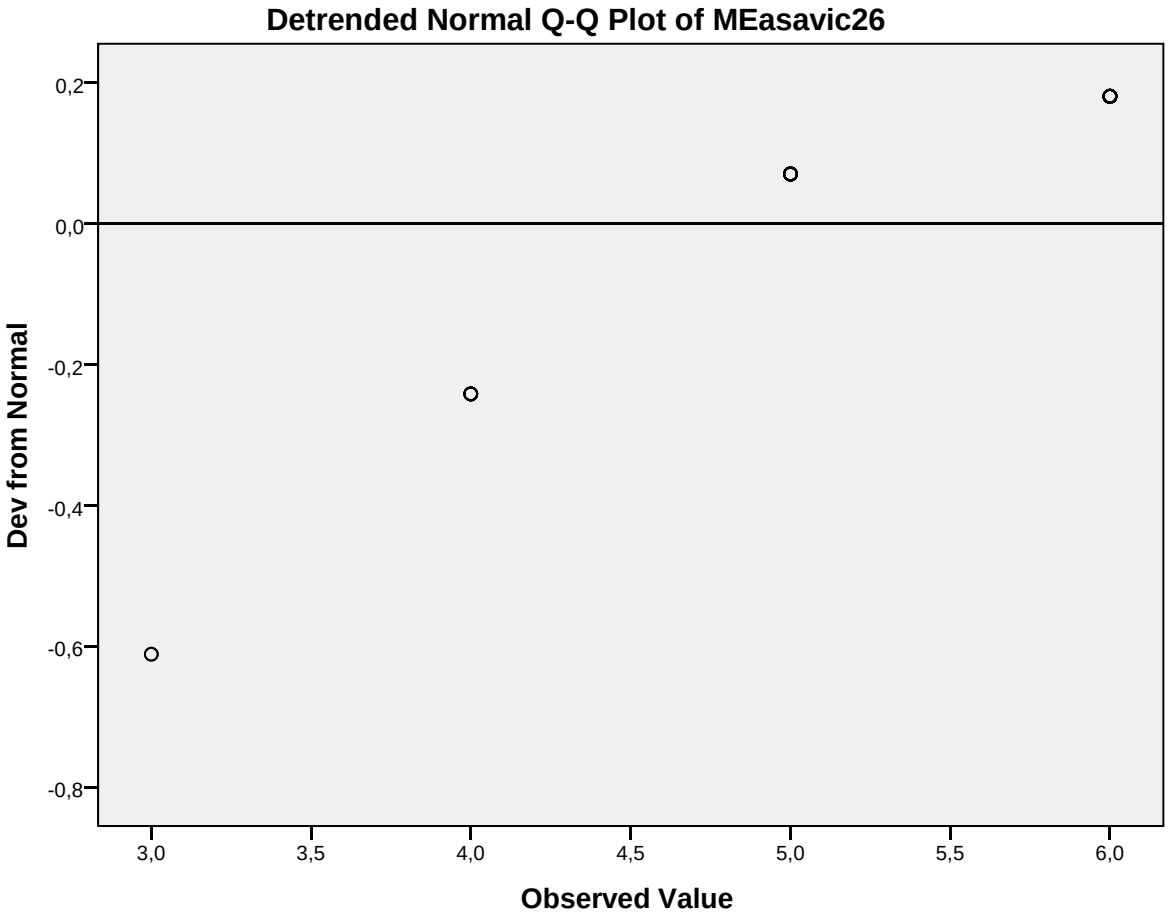
```
MEasavic26 Stem-and-Leaf Plot

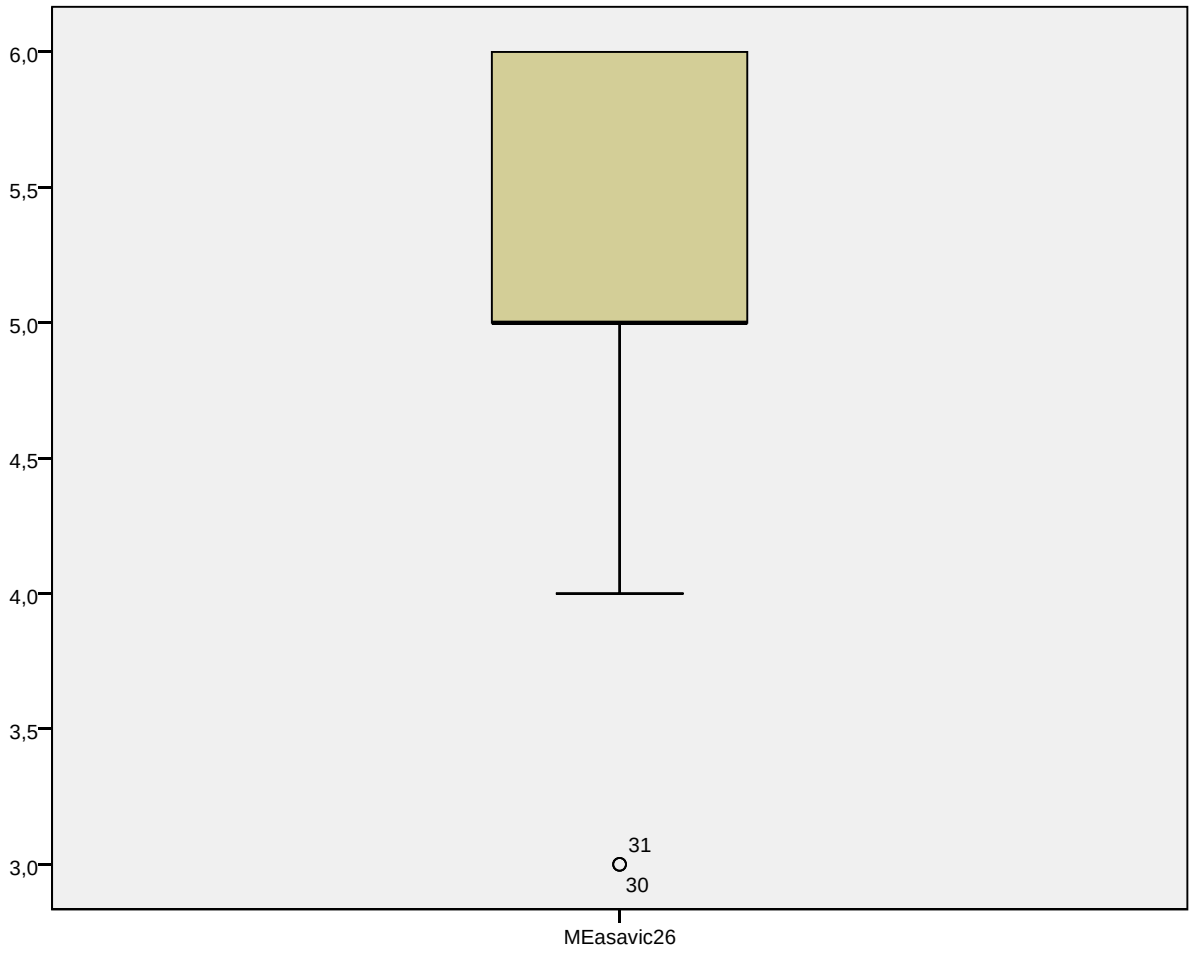
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<3,0)
     8,00        4 .  00000000
      ,00        4 .
    16,00        5 .  0000000000000000
      ,00        5 .
    19,00        6 .  0000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic26
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic26
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



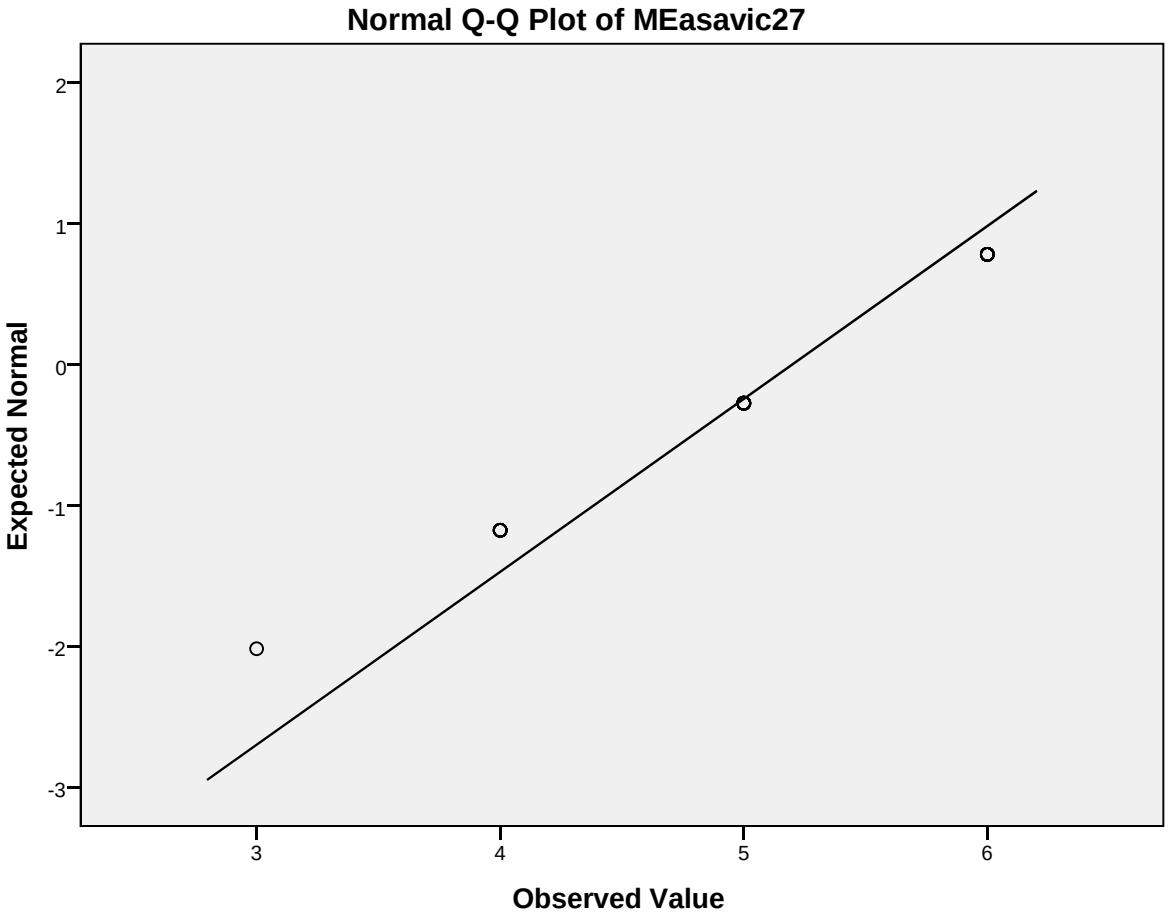
MEasavic27

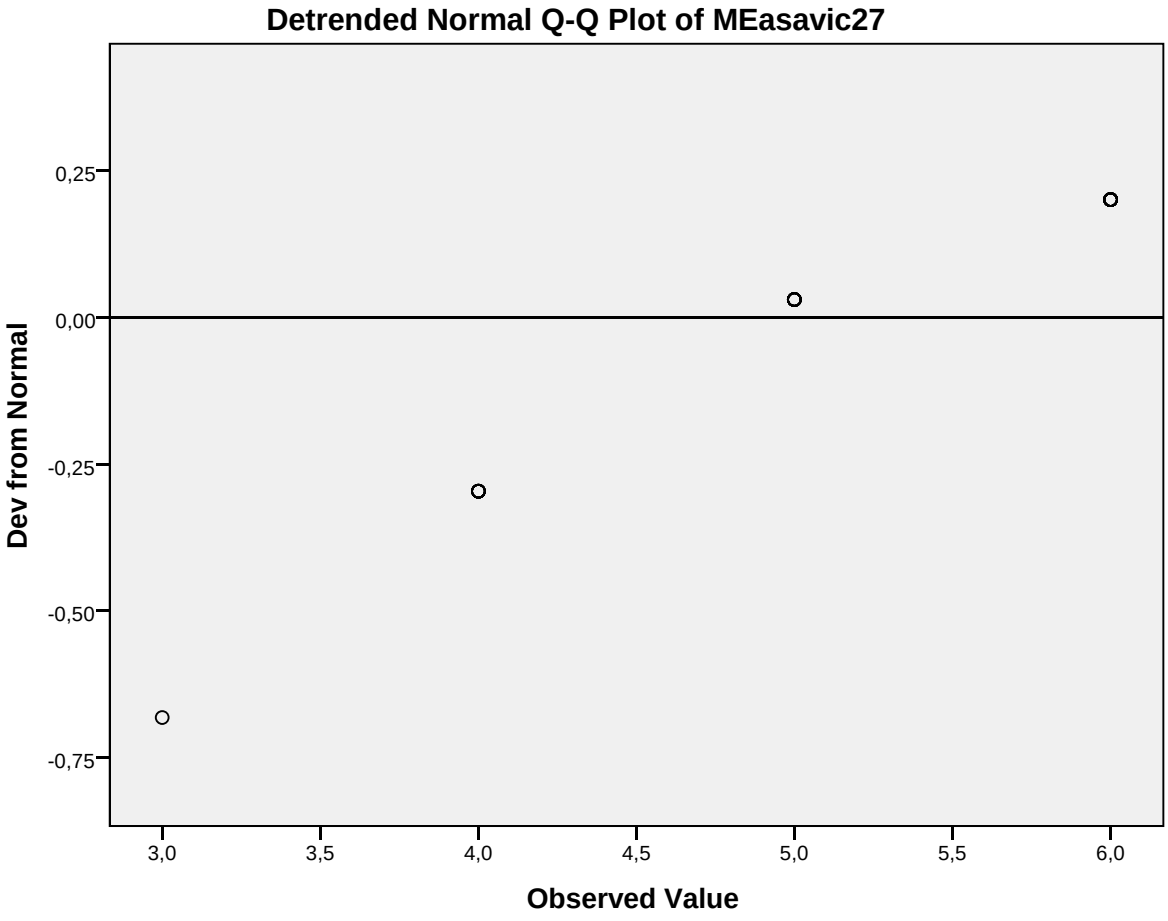
MEasavic27 Stem-and-Leaf Plot

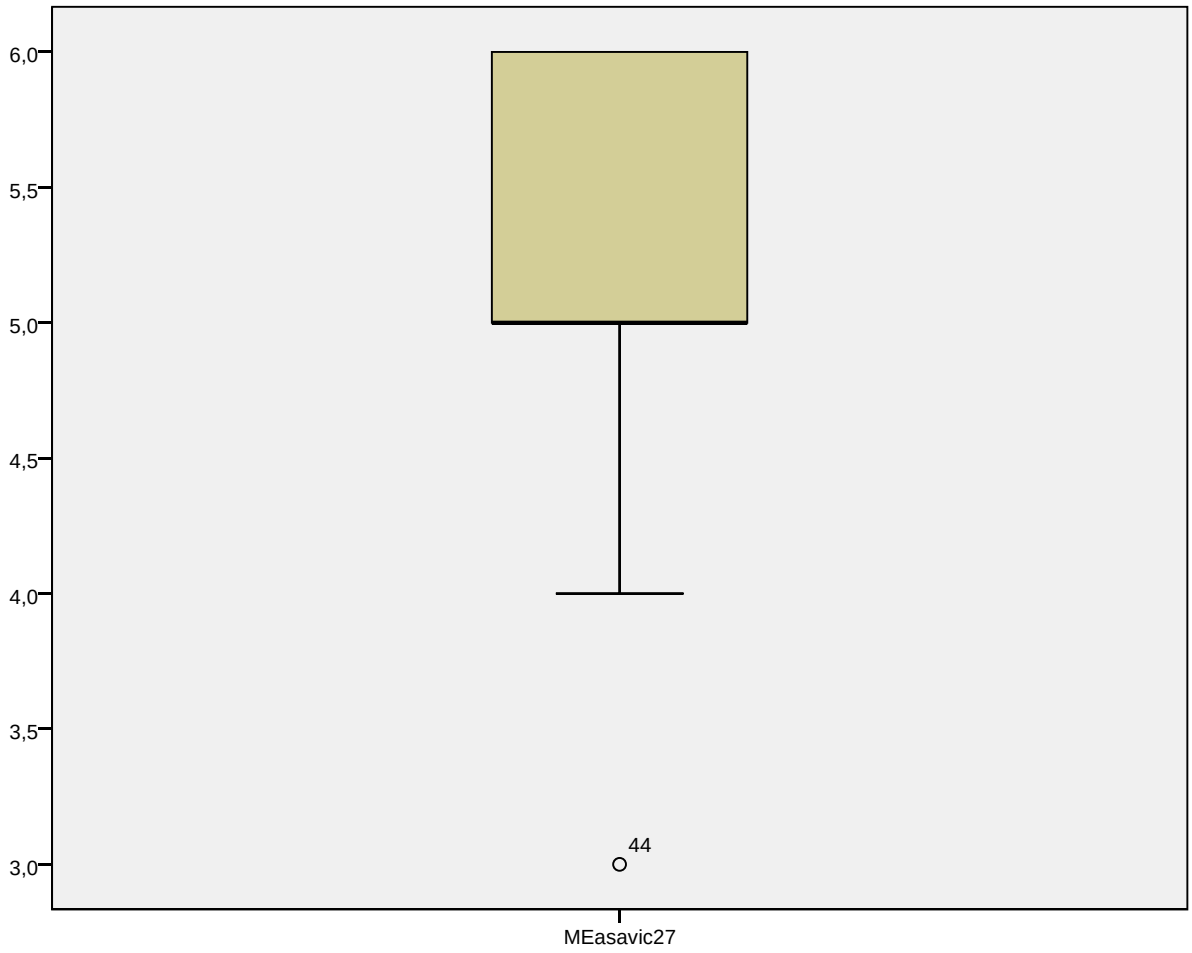
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<3,0)
     8,00        4 .  00000000
      ,00        4 .
    17,00        5 .  00000000000000000
      ,00        5 .
    19,00        6 .  000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic27
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic27
Dev from Normal
0,25
0,00
-0,25
-0,50
-0,75
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

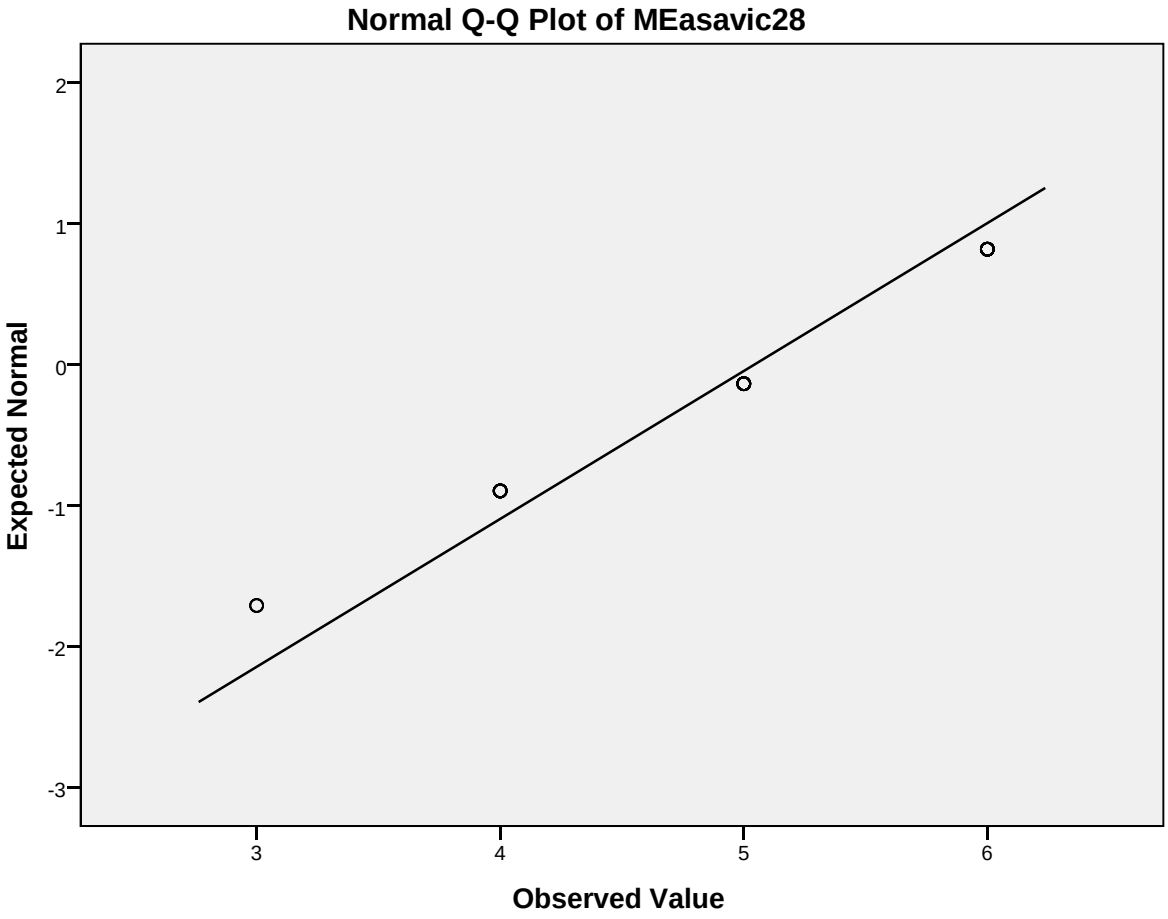


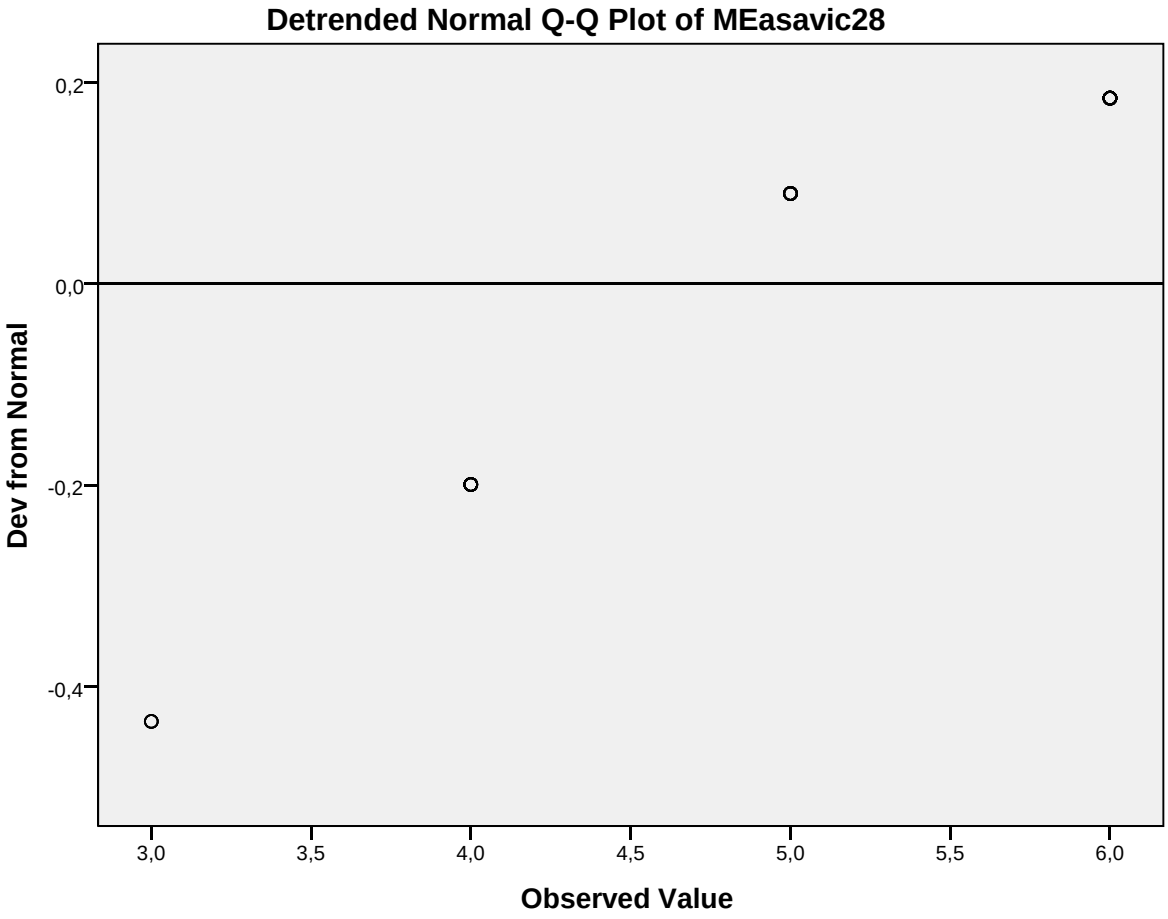
MEasavic28

MEasavic28 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
3,00	3 .	000
,00	3 .	
10,00	4 .	0000000000
,00	4 .	
14,00	5 .	00000000000000
,00	5 .	
18,00	6 .	000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic28
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value

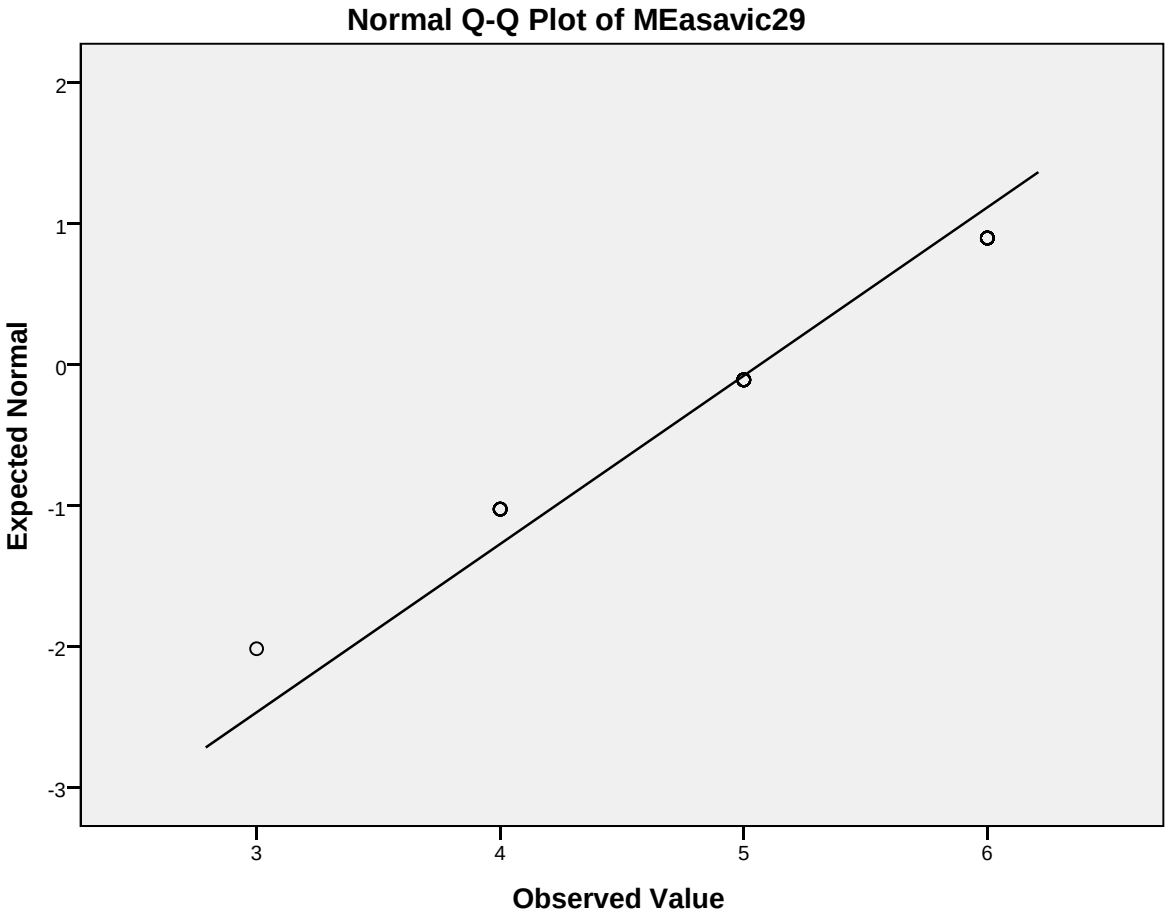

Detrended Normal Q-Q Plot of MEasavic28
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

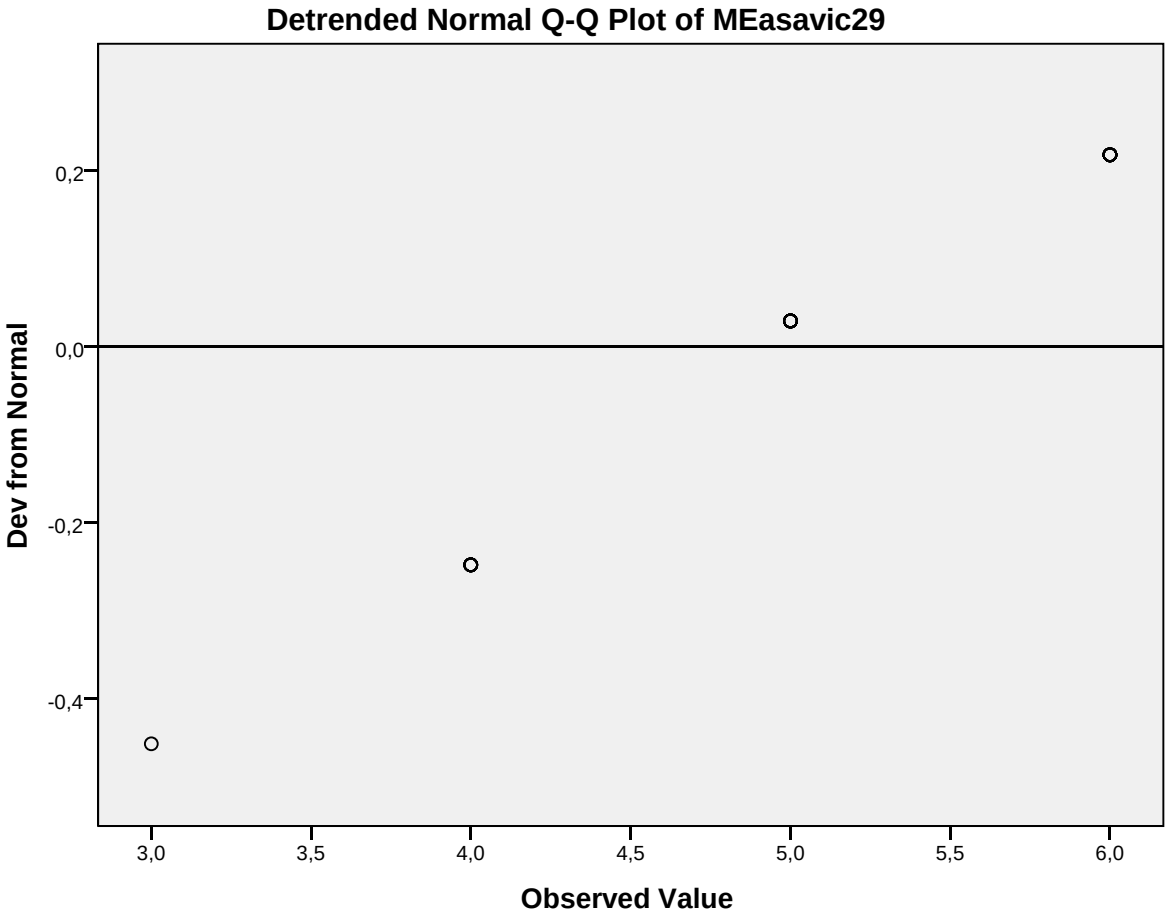
MEasavic29

MEasavic29 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	3 .	0
,00	3 .	
11,00	4 .	00000000000
,00	4 .	
17,00	5 .	00000000000000000
,00	5 .	
16,00	6 .	0000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic29
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value

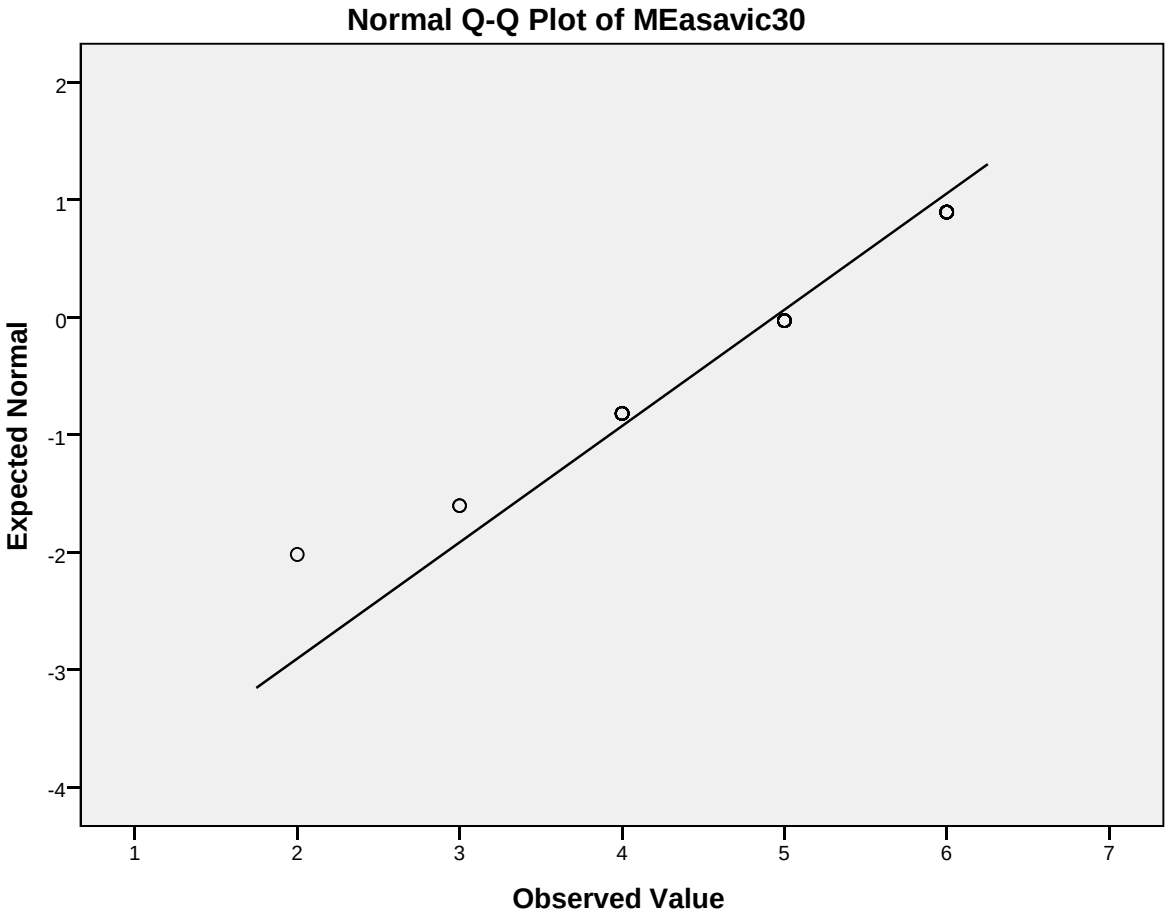

Detrended Normal Q-Q Plot of MEasavic29
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

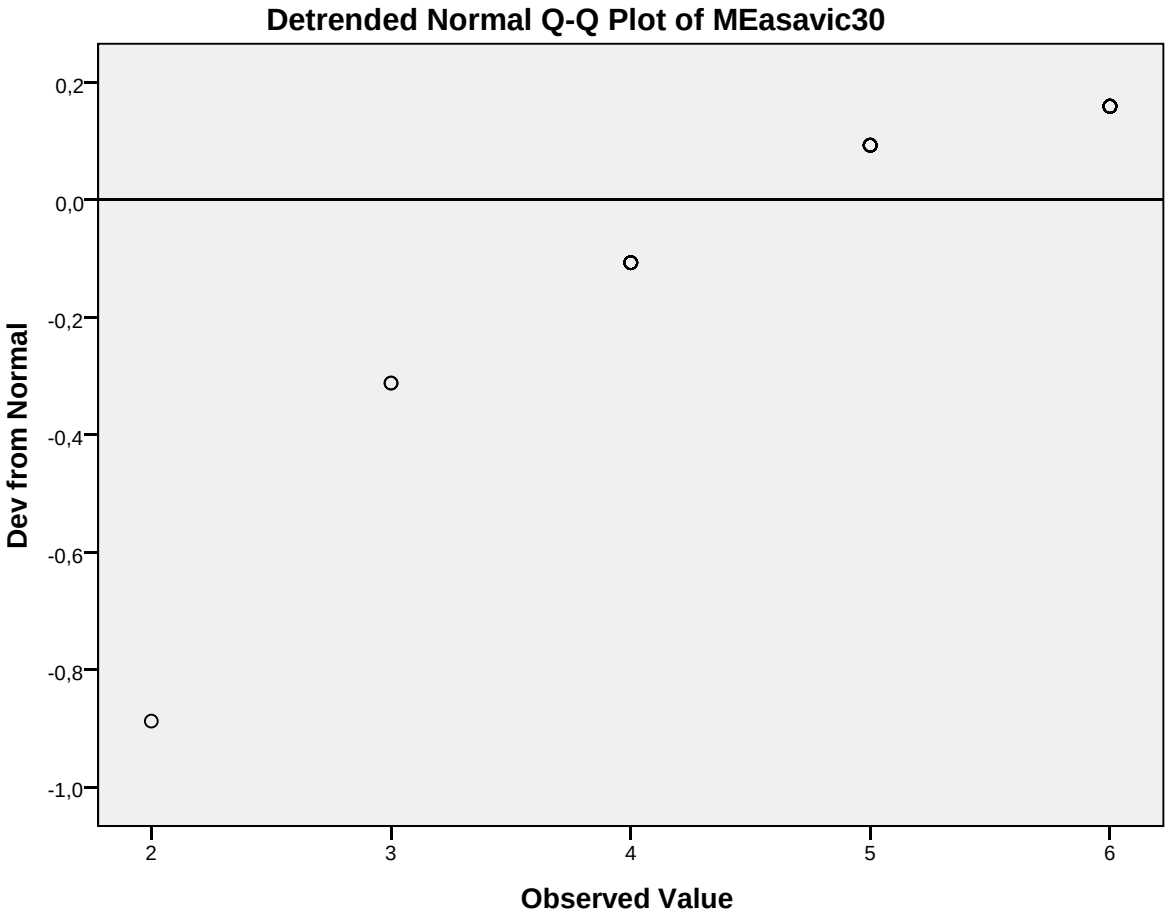
MEasavic30

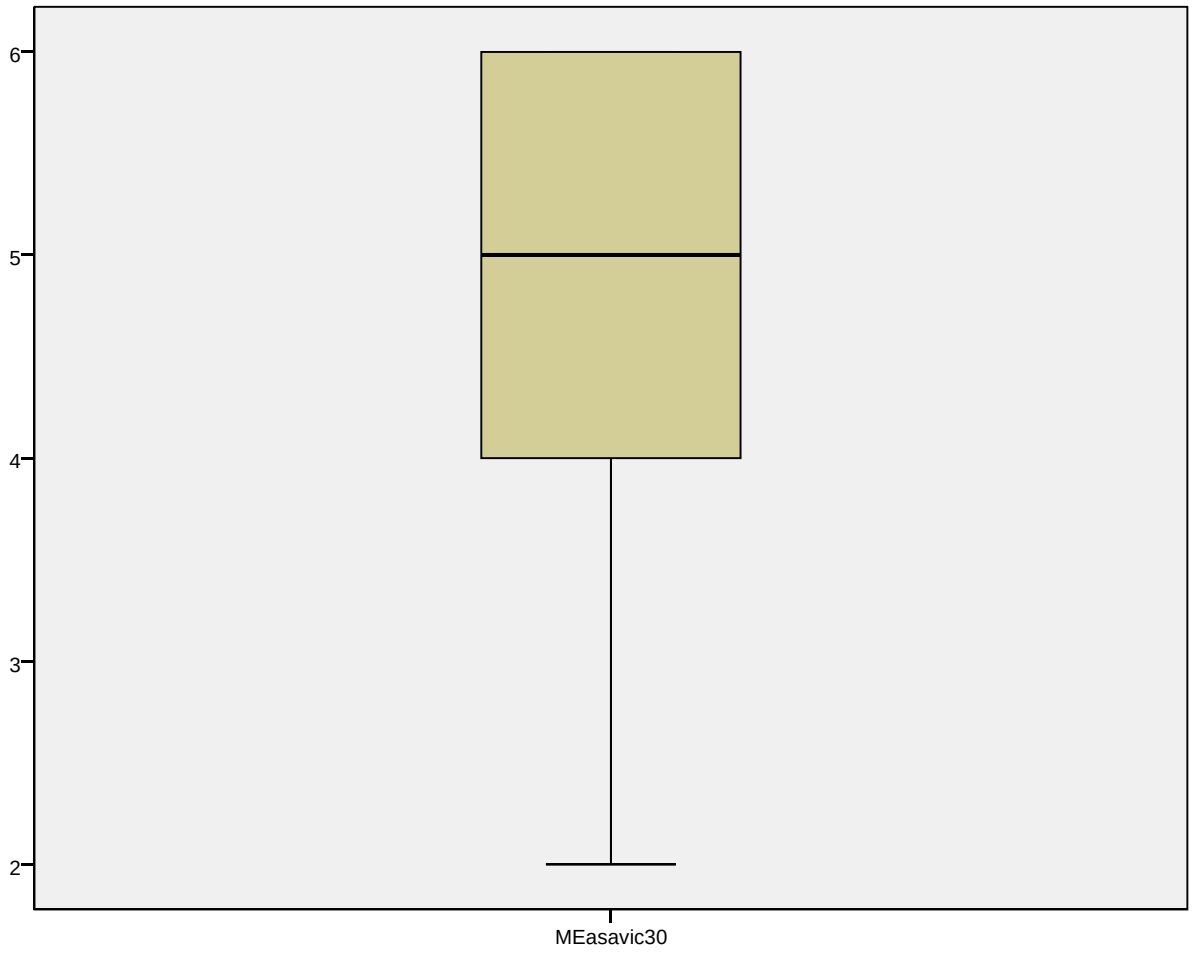
MEasavic30 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	2 .	0
,00	2 .	
2,00	3 .	00
,00	3 .	
12,00	4 .	000000000000
,00	4 .	
14,00	5 .	00000000000000
,00	5 .	
16,00	6 .	0000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic30
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic30
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
2
3
4
5
6
Observed Value



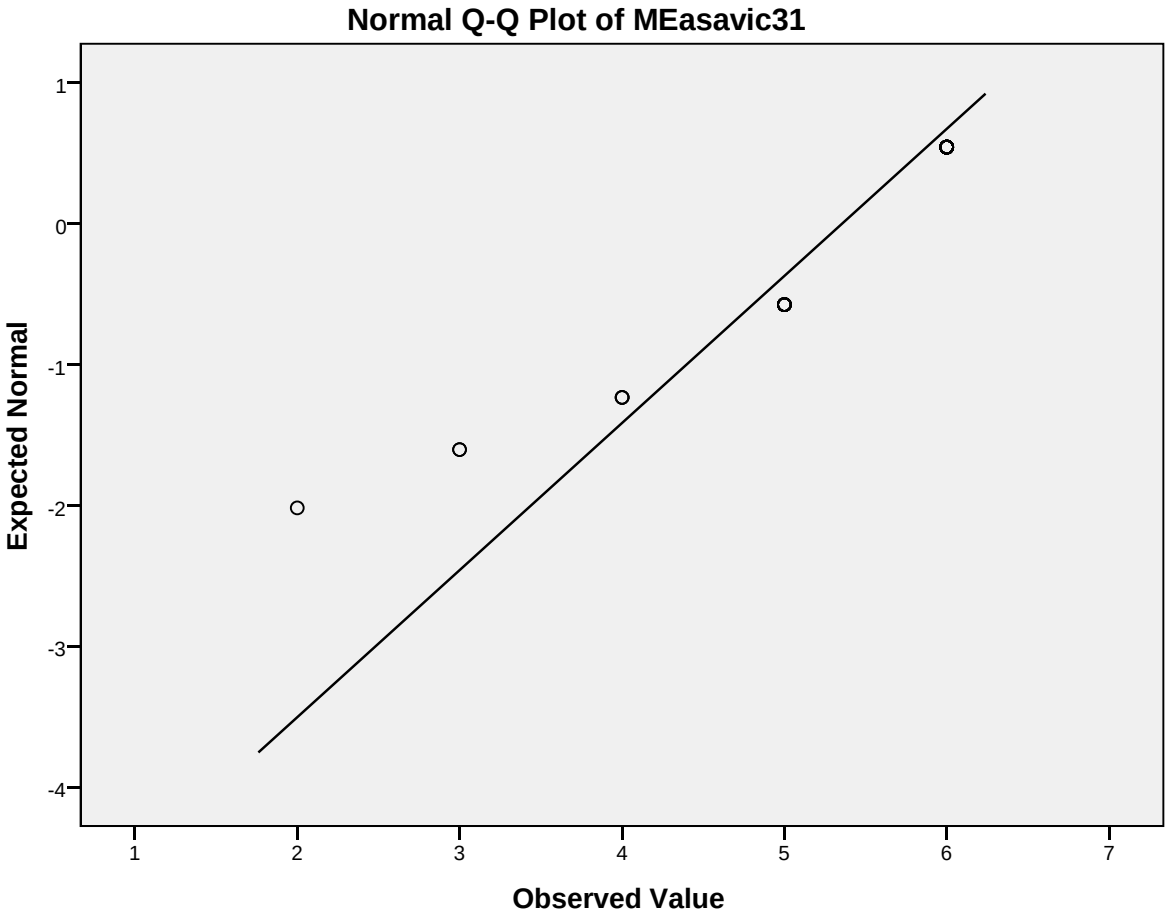
MEasavic31

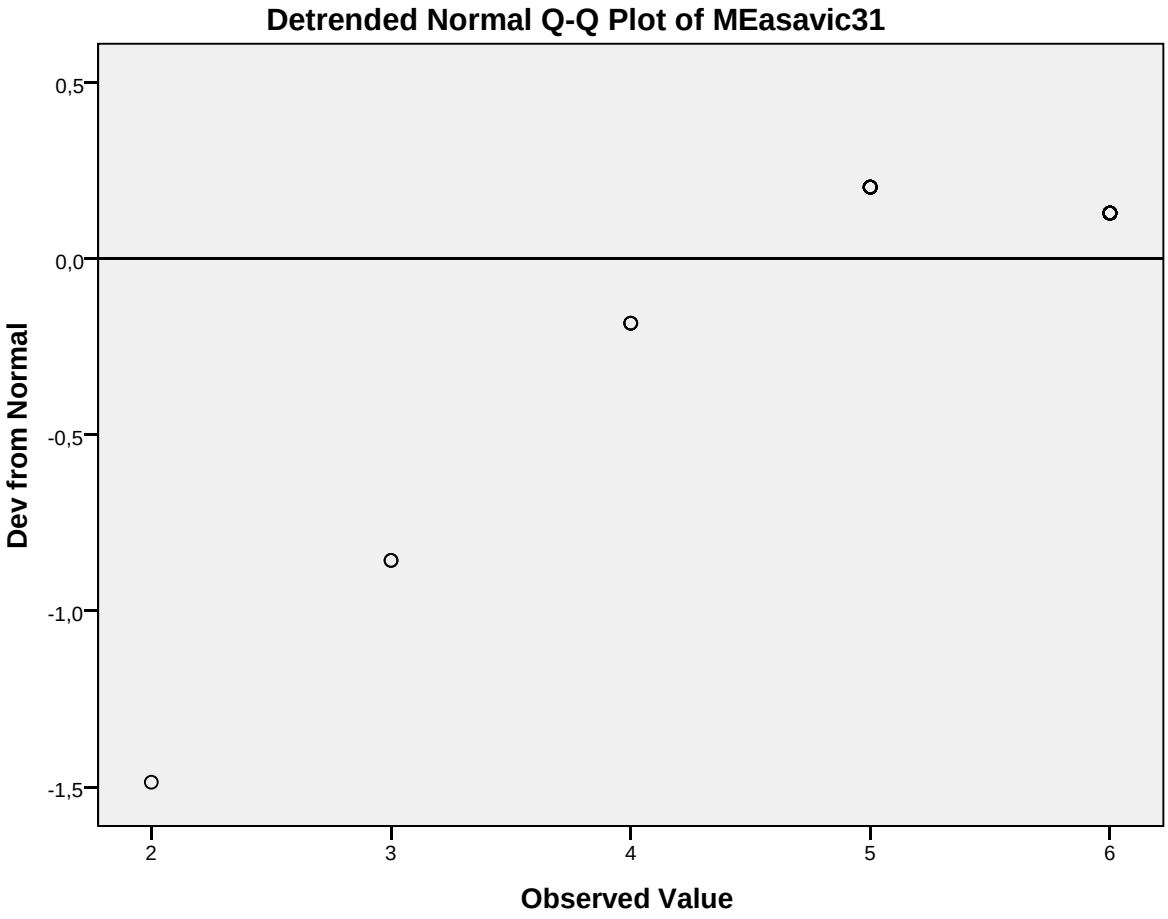
MEasavic31 Stem-and-Leaf Plot

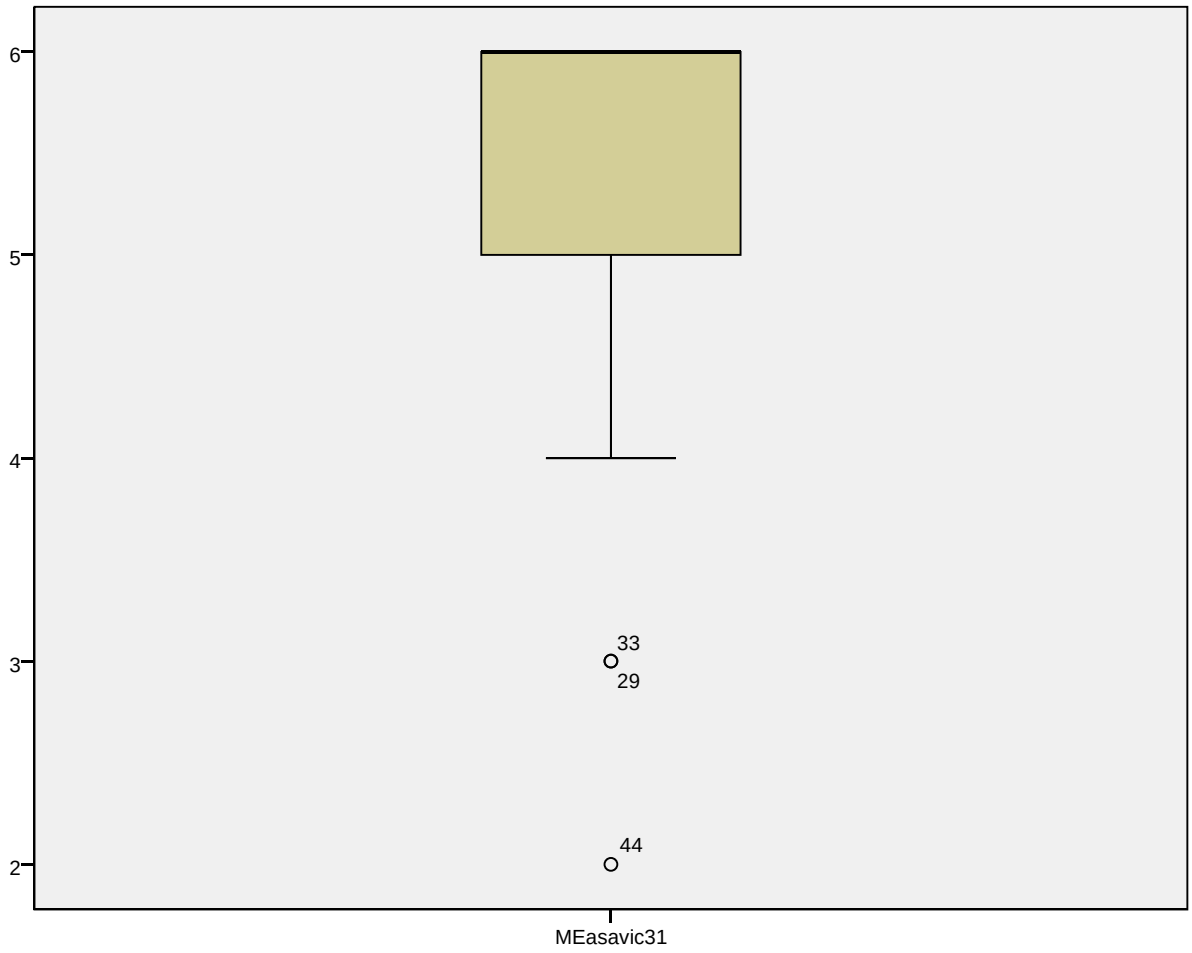
```
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<3,0)
     3,00        4 .  000
      ,00        4 .
    13,00        5 .  0000000000000
      ,00        5 .
    26,00        6 .  00000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic31
Expected Normal
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic31
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
2
3
4
5
6
Observed Value



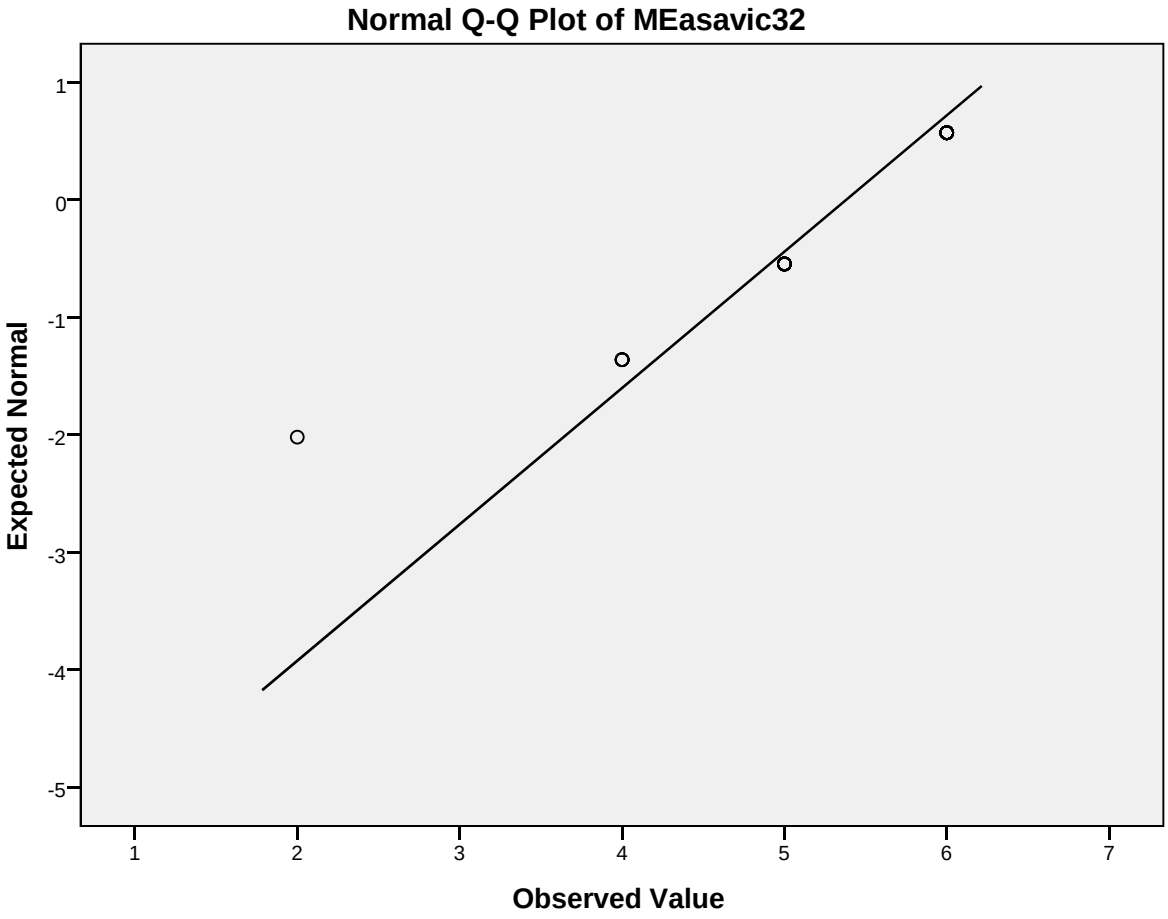
MEasavic32

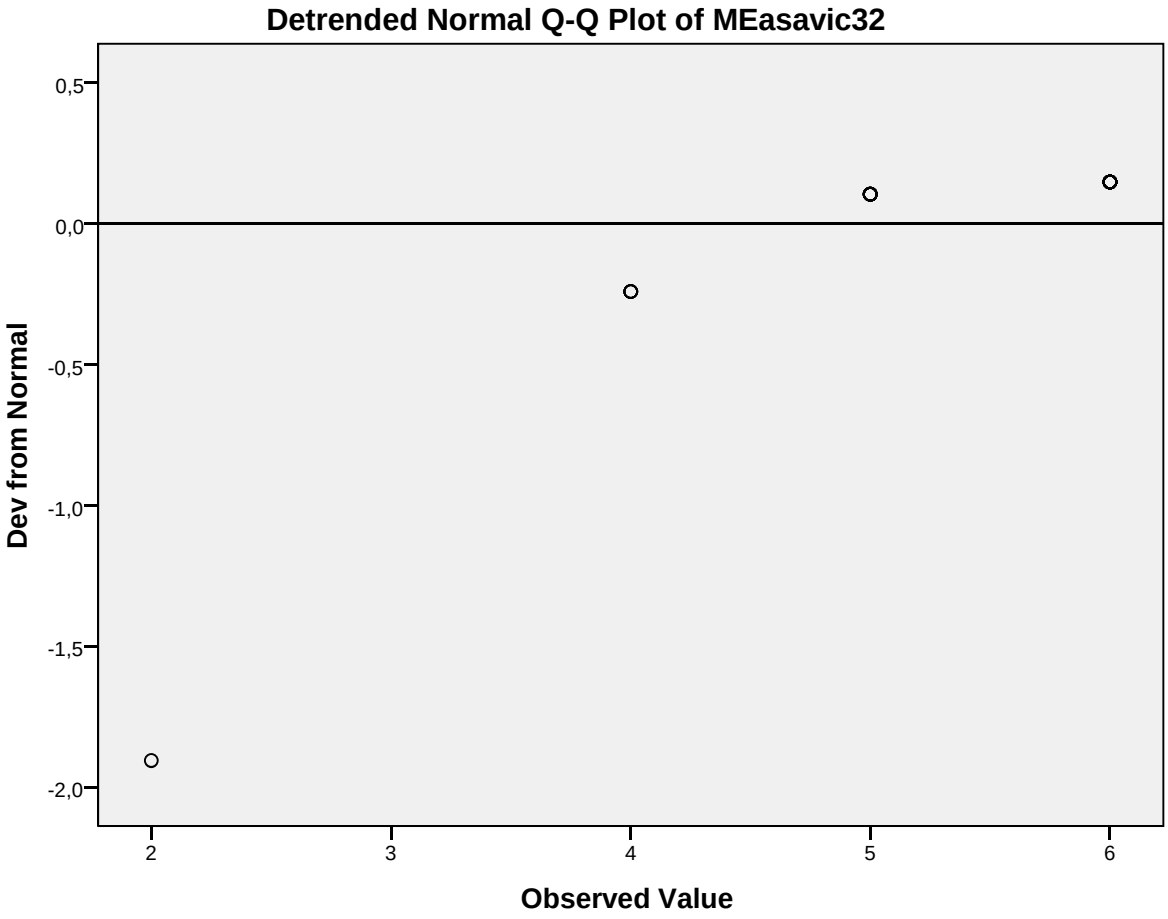
MEasavic32 Stem-and-Leaf Plot

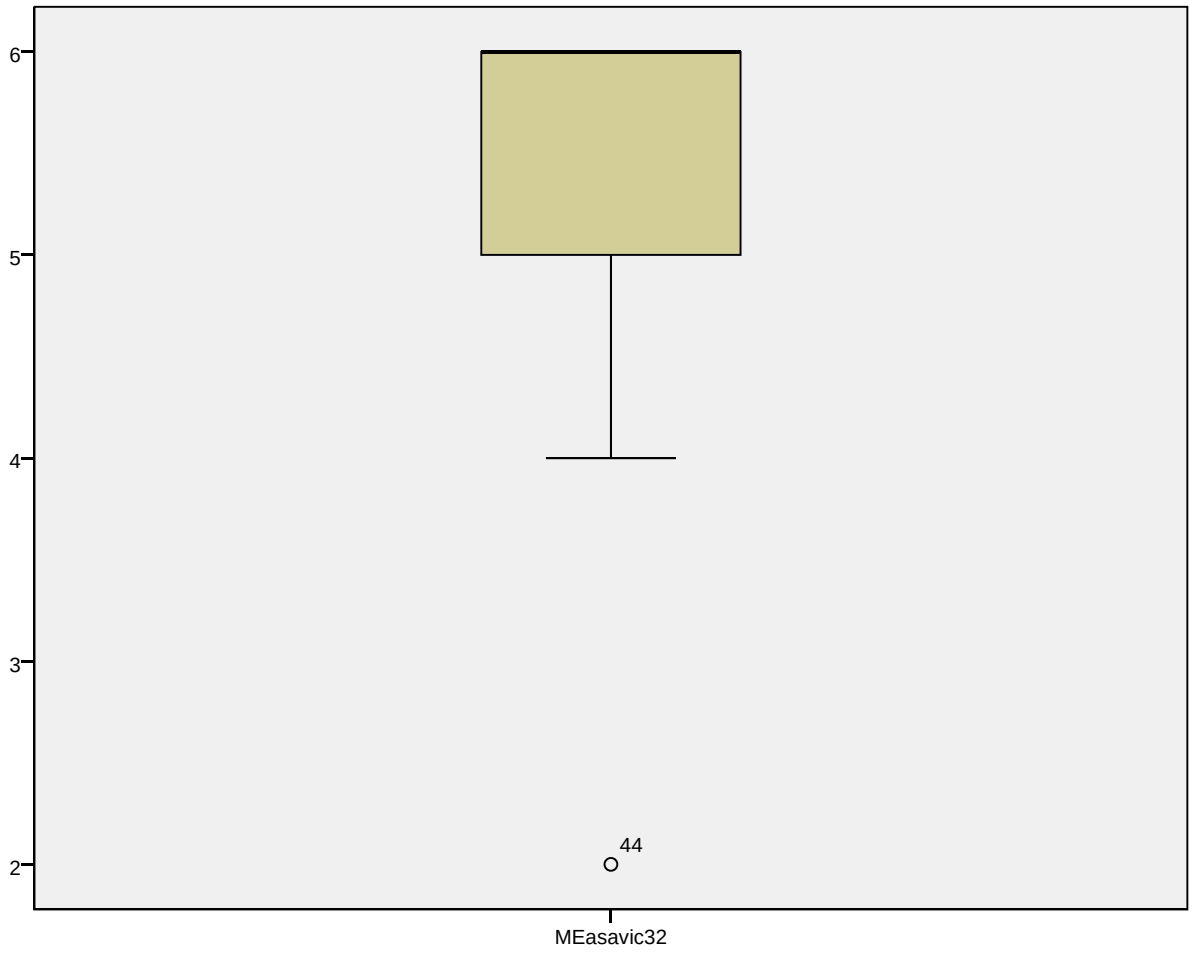
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<2,0)
     5,00        4 .  00000
      ,00        4 .
    14,00        5 .  00000000000000
      ,00        5 .
    25,00        6 .  0000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic32
Expected Normal
1
0
-1
-2
-3
-4
-5
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic32
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
-2,0
2
3
4
5
6
Observed Value



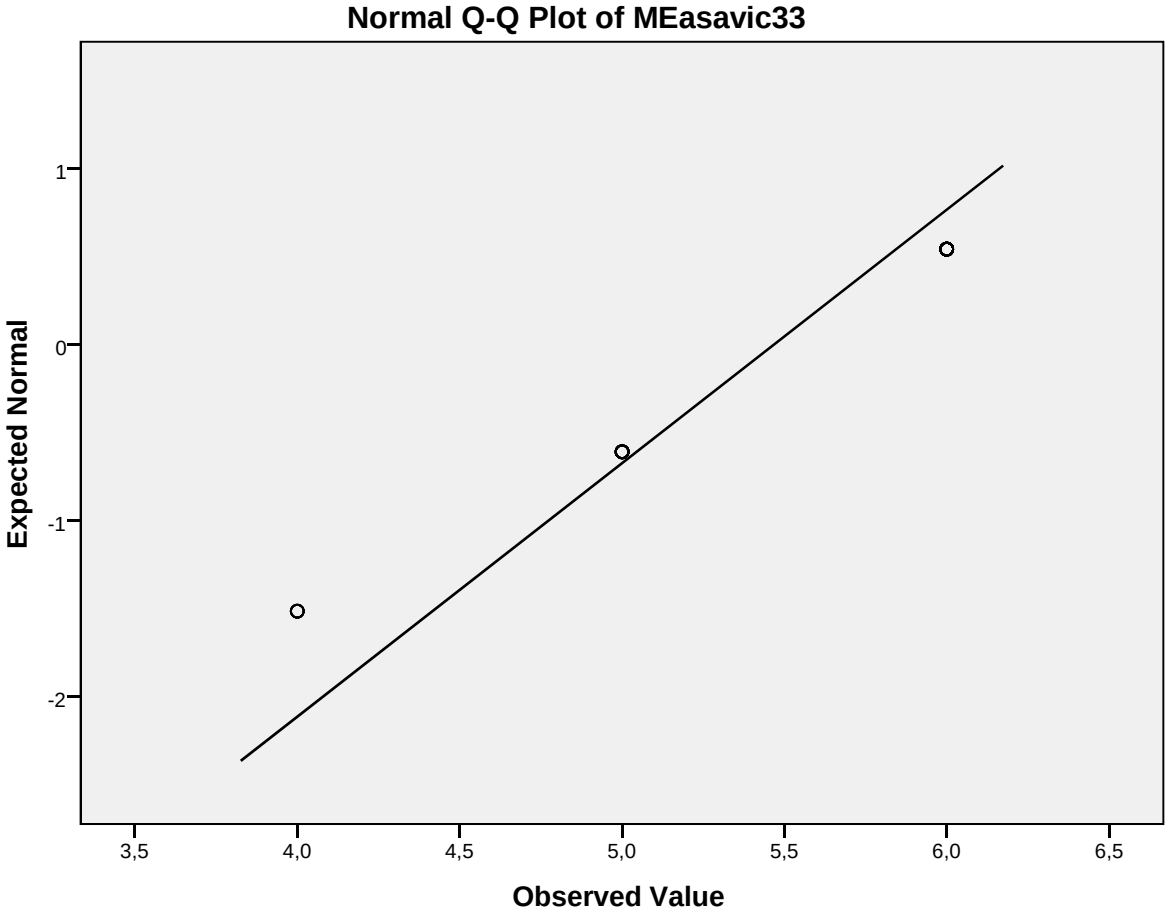
MEasavic33

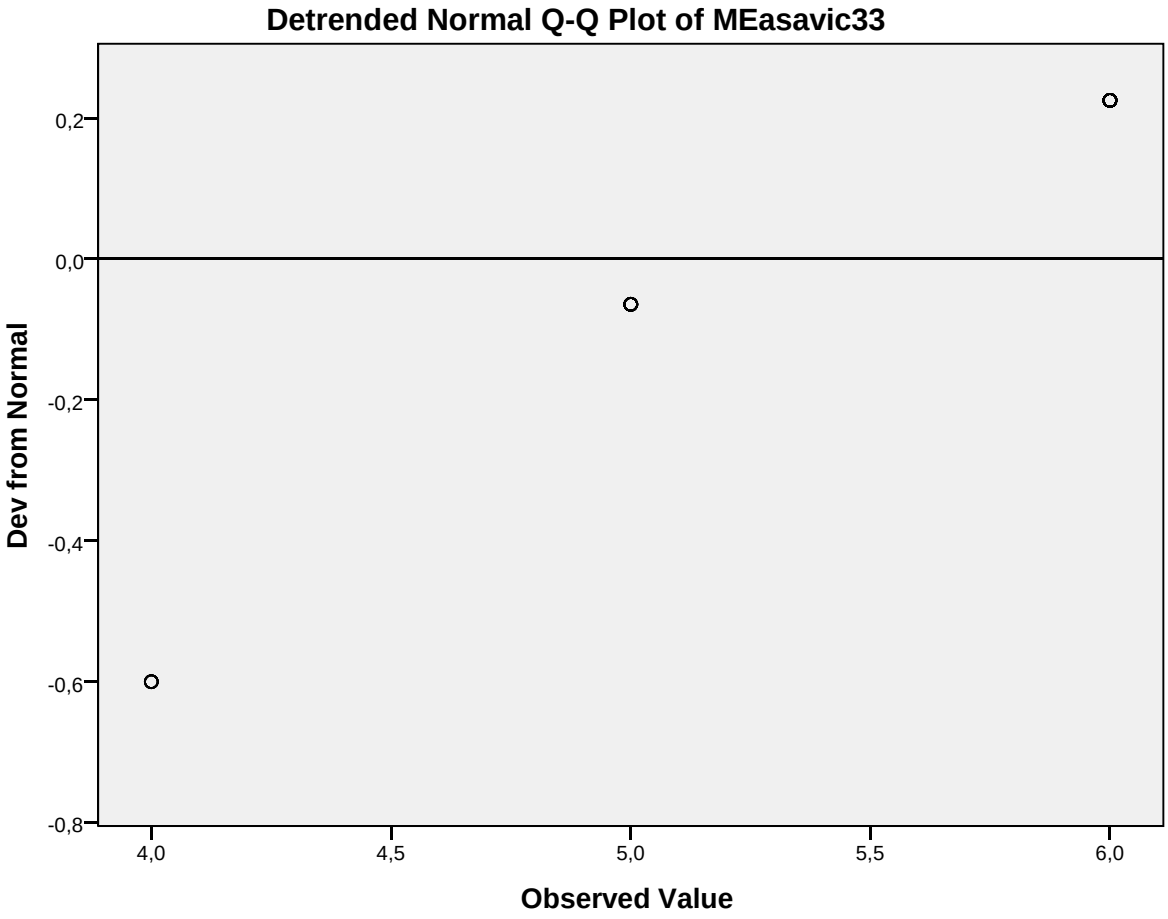
MEasavic33 Stem-and-Leaf Plot

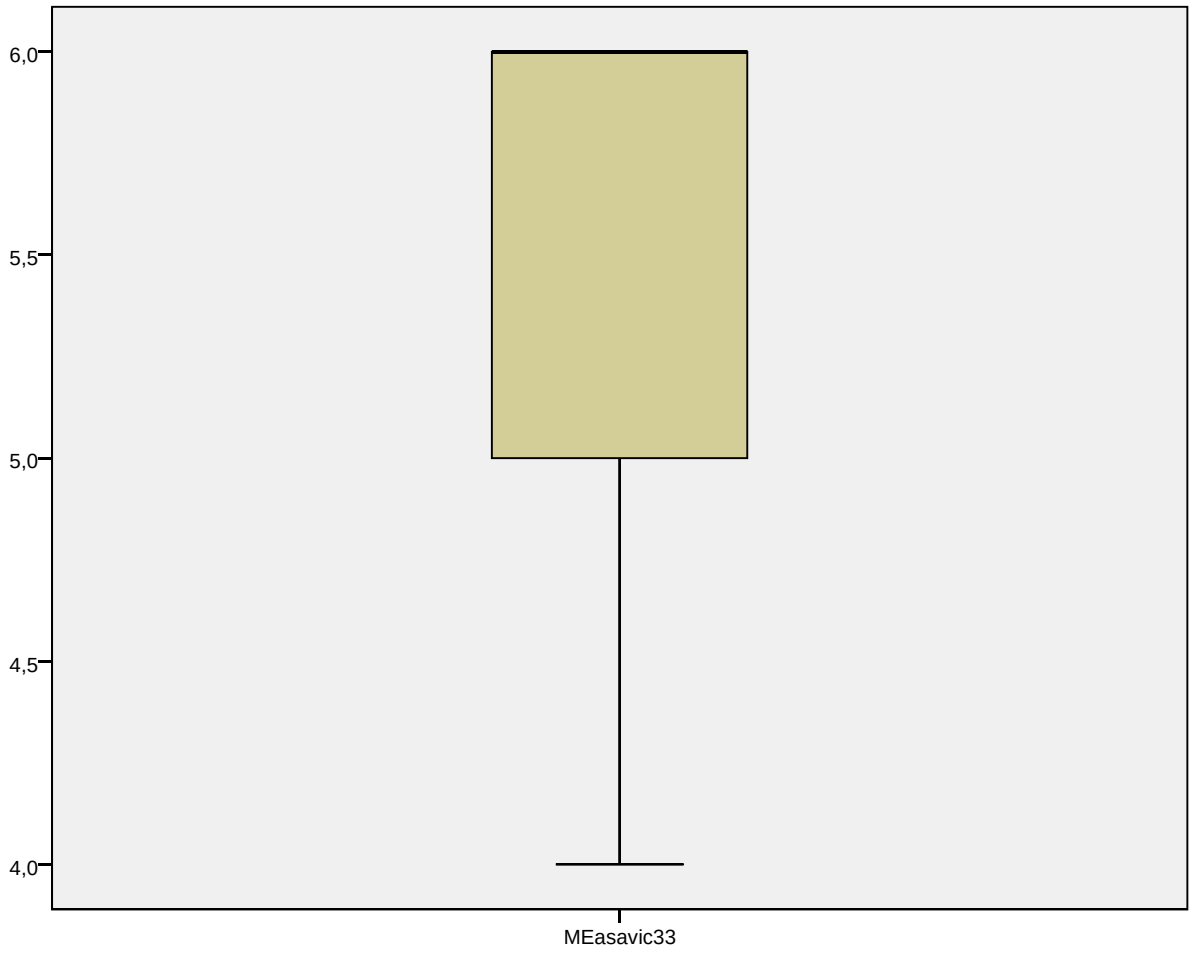
```
 Frequency    Stem &  Leaf

     5,00        4 .  00000
      ,00        4 .
    14,00        5 .  00000000000000
      ,00        5 .
    26,00        6 .  00000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic33
Expected Normal
1
0
-1
-2
3,5
4,0
4,5
5,0
5,5
6,0
6,5
Observed Value


Detrended Normal Q-Q Plot of MEasavic33
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
4,0
4,5
5,0
5,5
6,0
Observed Value



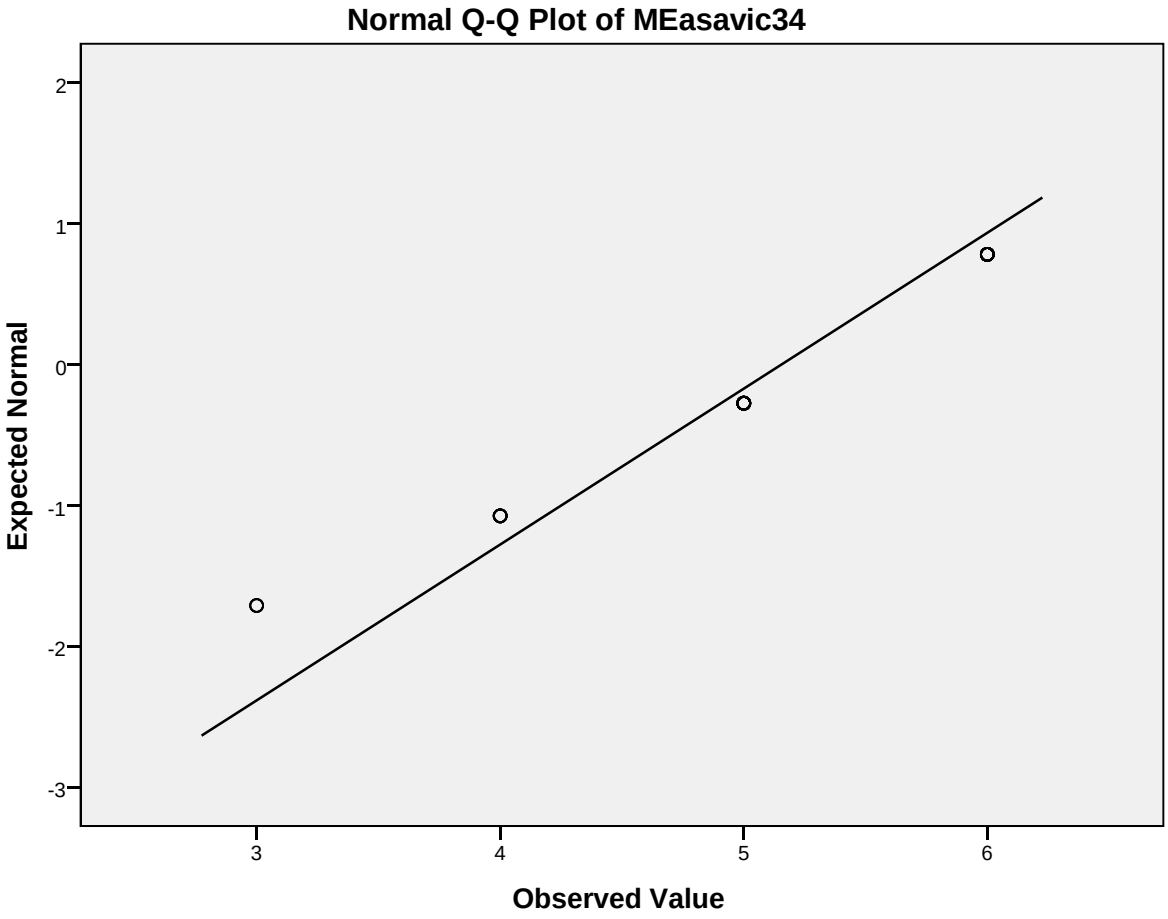
MEasavic34

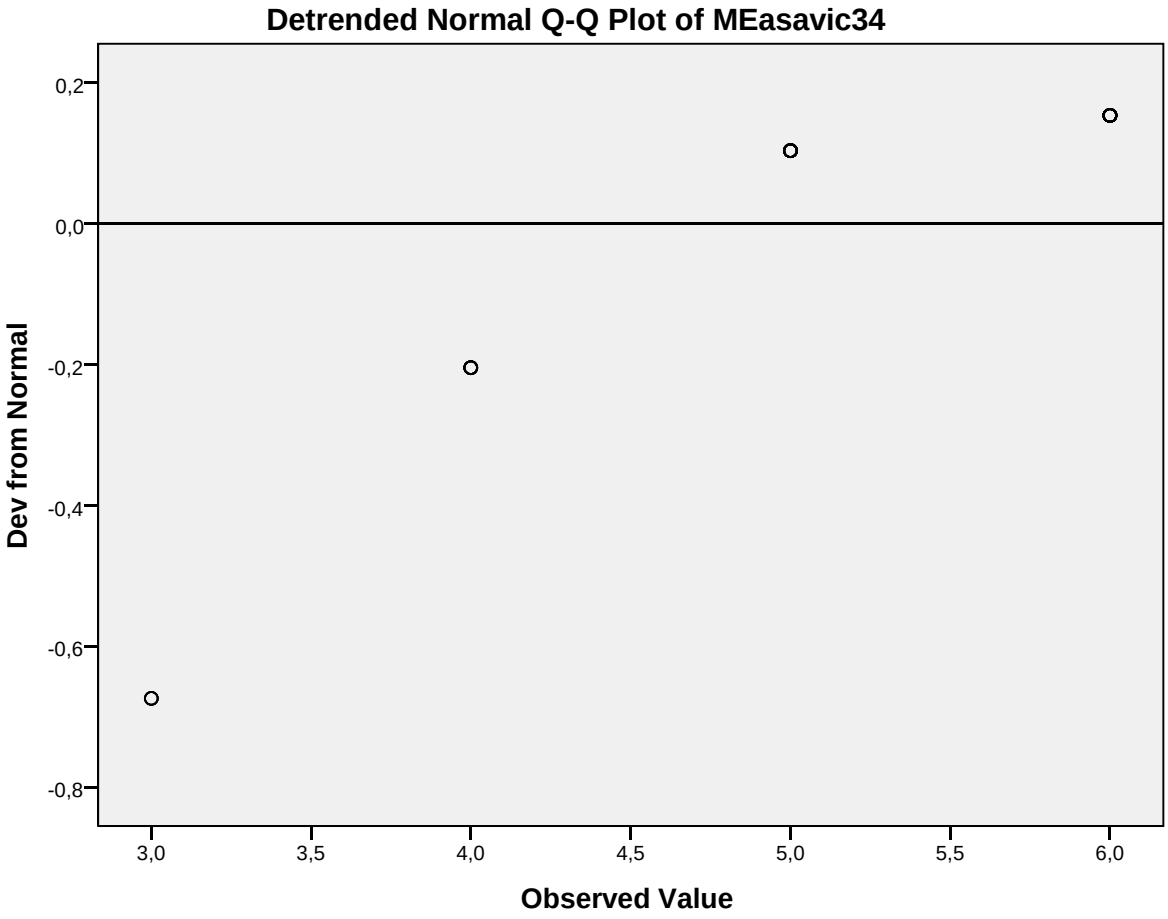
```
MEasavic34 Stem-and-Leaf Plot

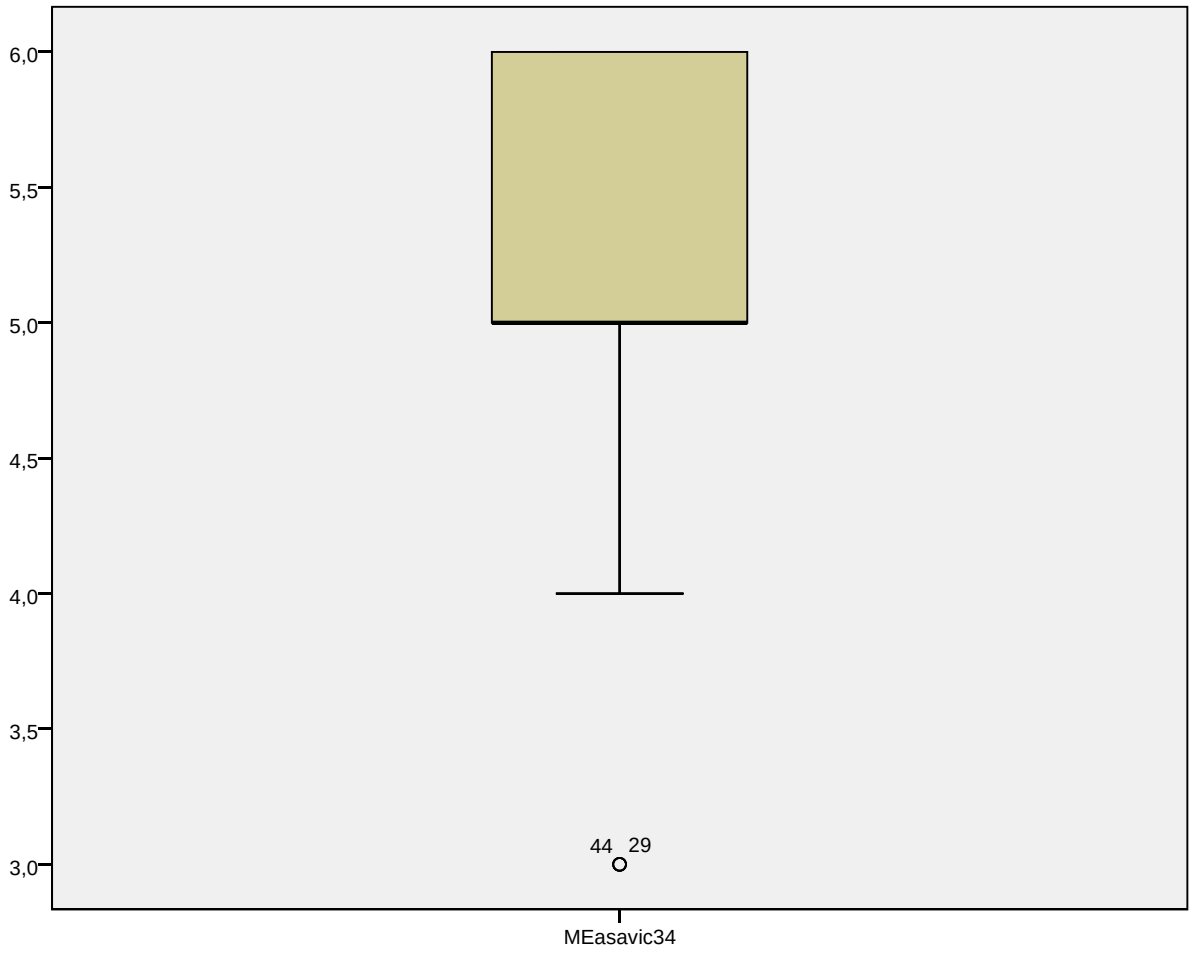
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<3,0)
     6,00        4 .  000000
      ,00        4 .
    17,00        5 .  00000000000000000
      ,00        5 .
    19,00        6 .  000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic34
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic34
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



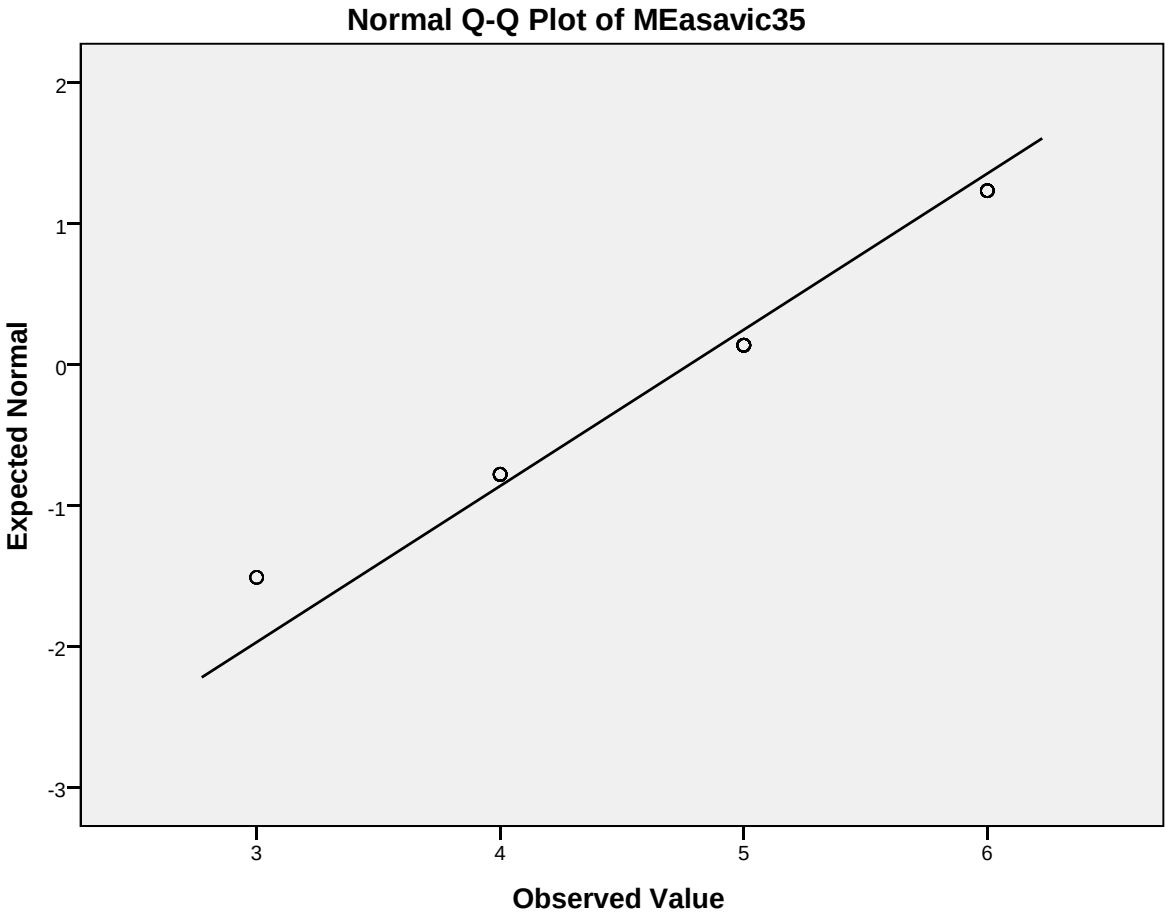
MEasavic35

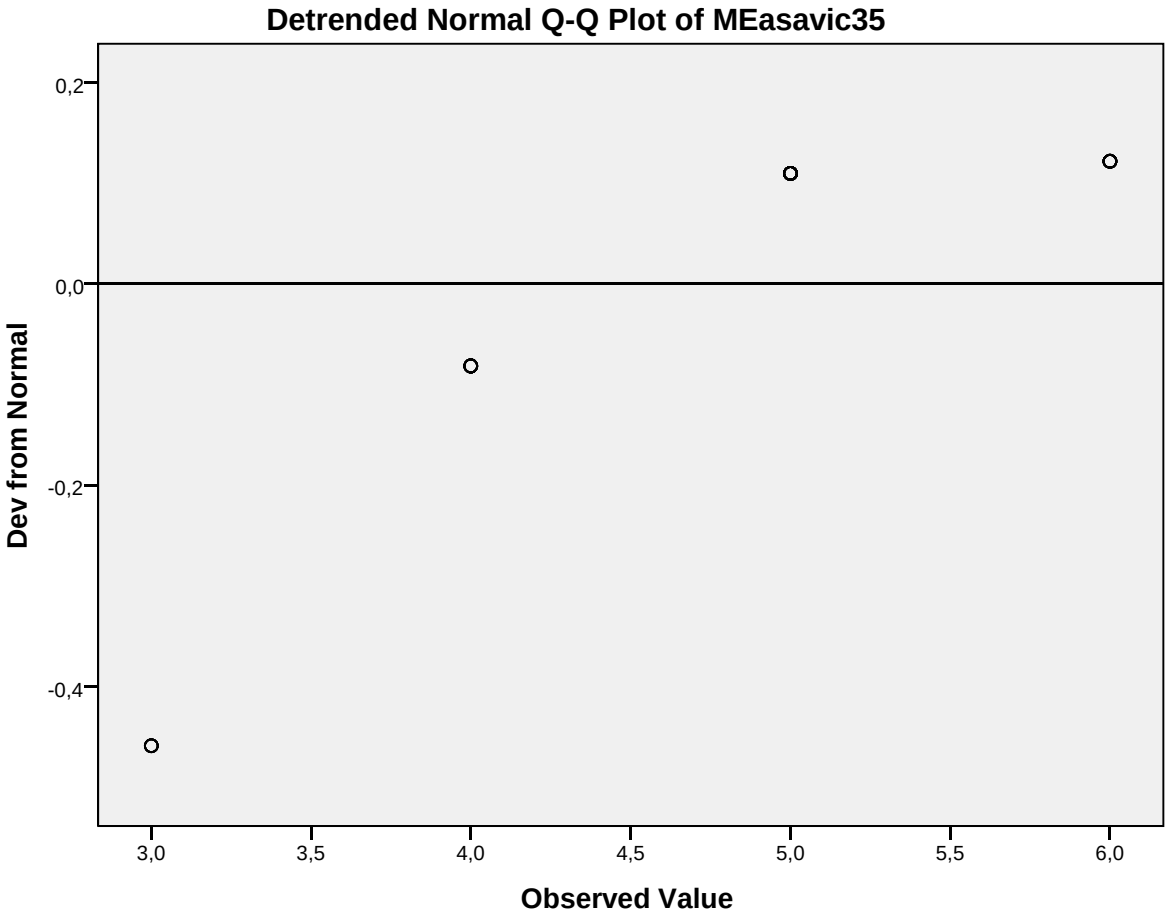
MEasavic35 Stem-and-Leaf Plot

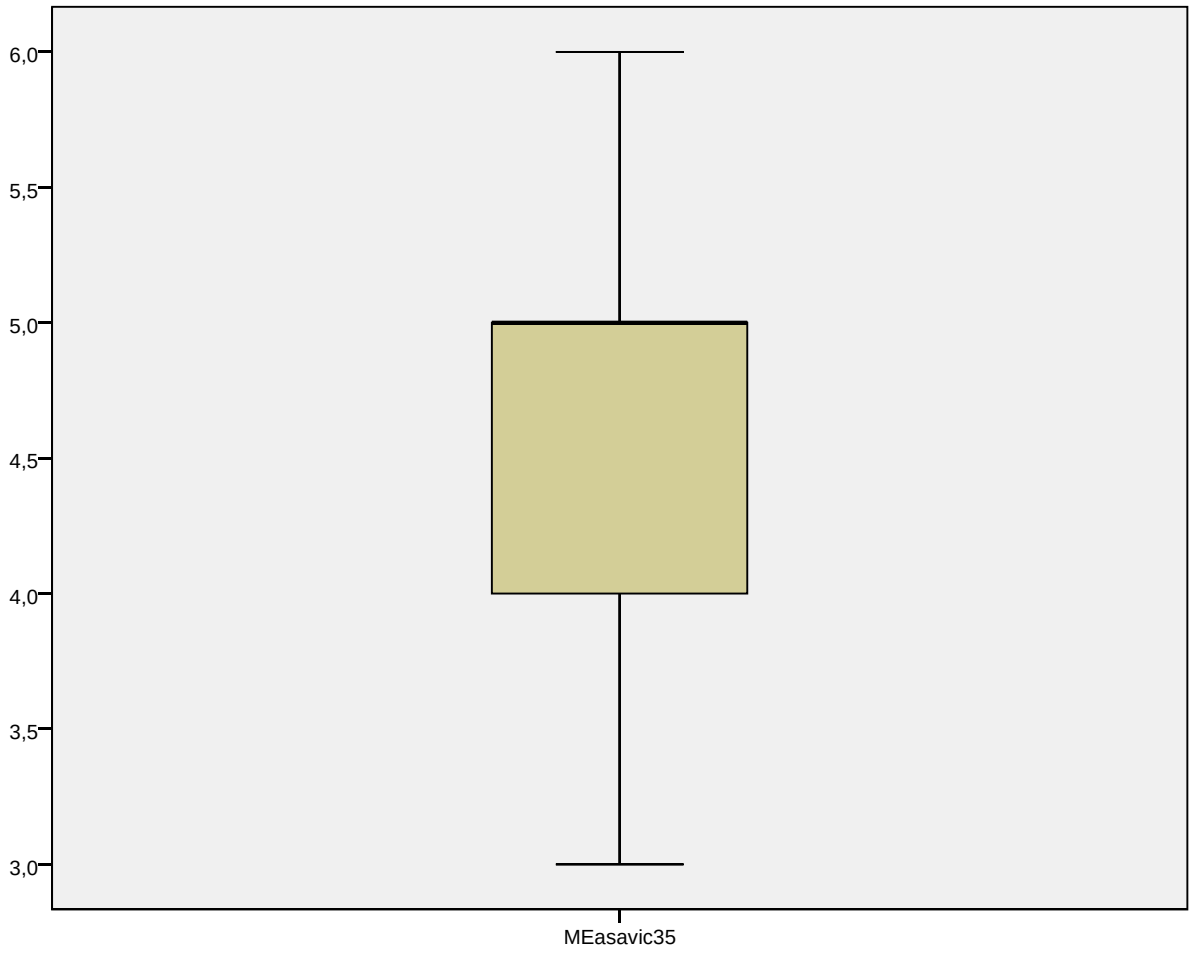
```
 Frequency    Stem &  Leaf

     5,00        3 .  00000
      ,00        3 .
     9,00        4 .  000000000
      ,00        4 .
    22,00        5 .  0000000000000000000000
      ,00        5 .
     9,00        6 .  000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic35
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic35
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

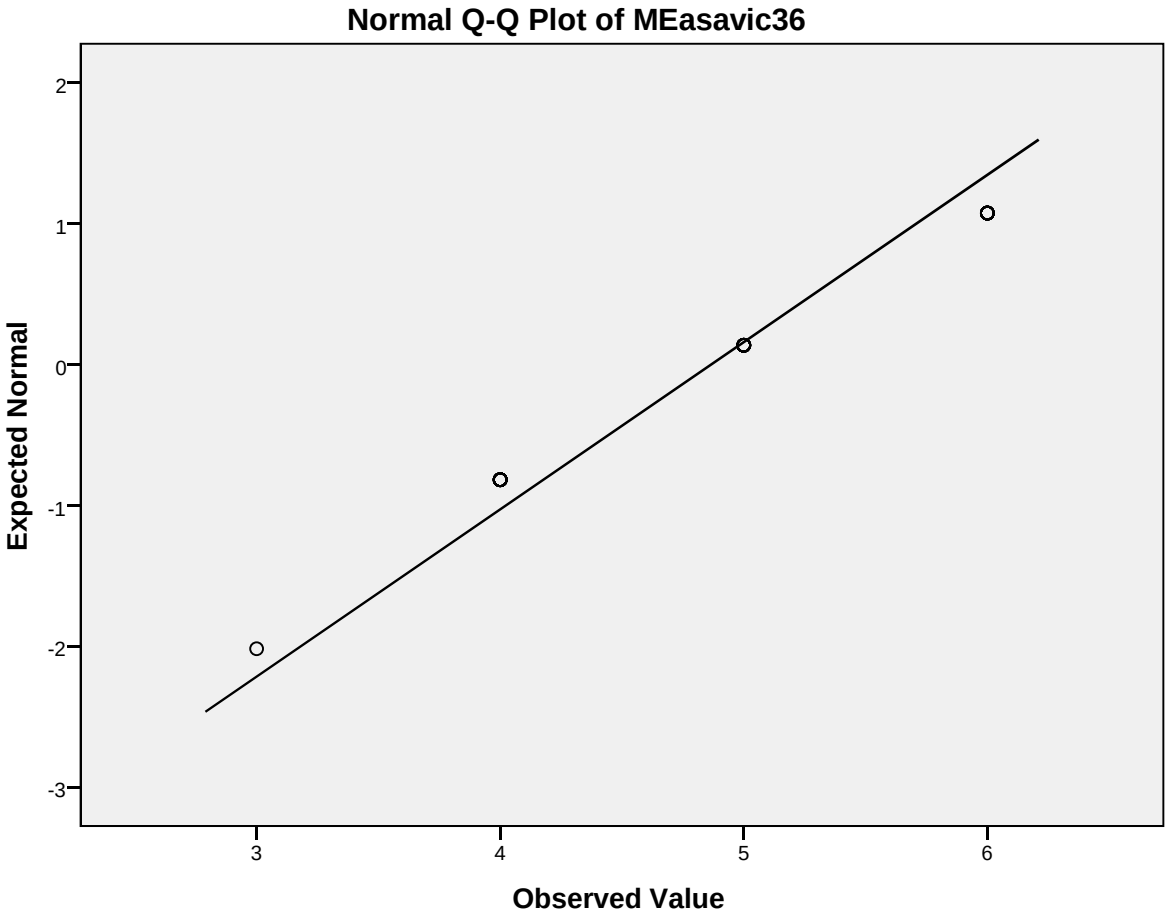


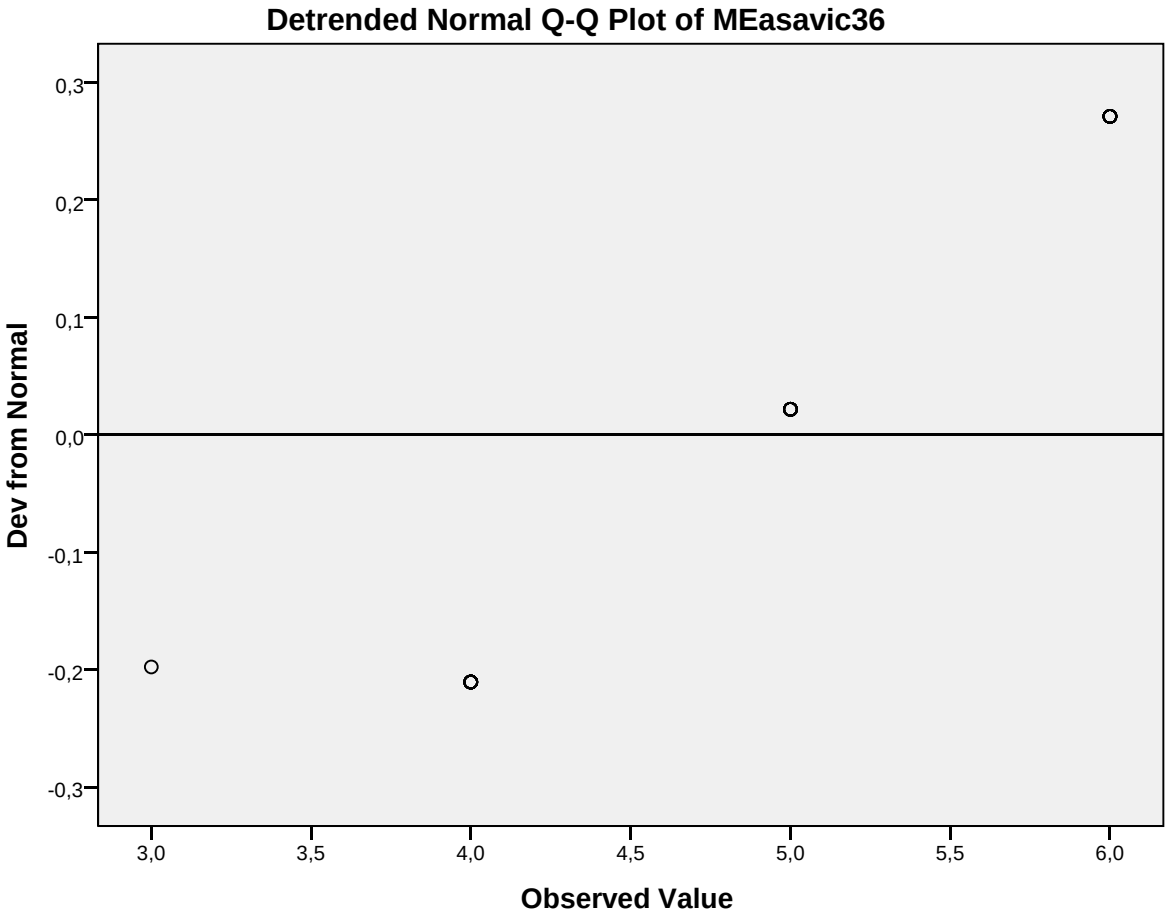
MEasavic36

MEasavic36 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	3 .	0
,00	3 .	
16,00	4 .	0000000000000000
,00	4 .	
16,00	5 .	0000000000000000
,00	5 .	
12,00	6 .	000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic36
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value

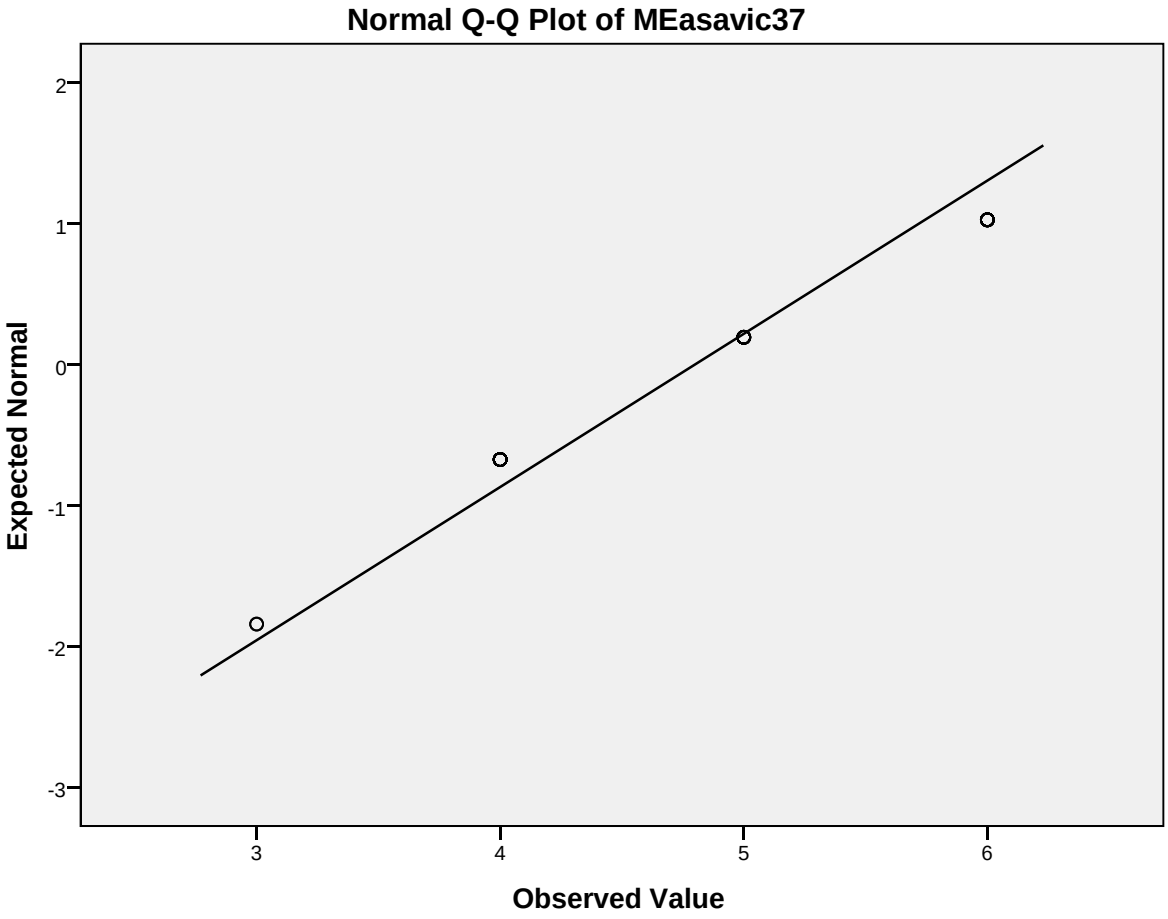

Detrended Normal Q-Q Plot of MEasavic36
Dev from Normal
0,3
0,2
0,1
0,0
-0,1
-0,2
-0,3
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

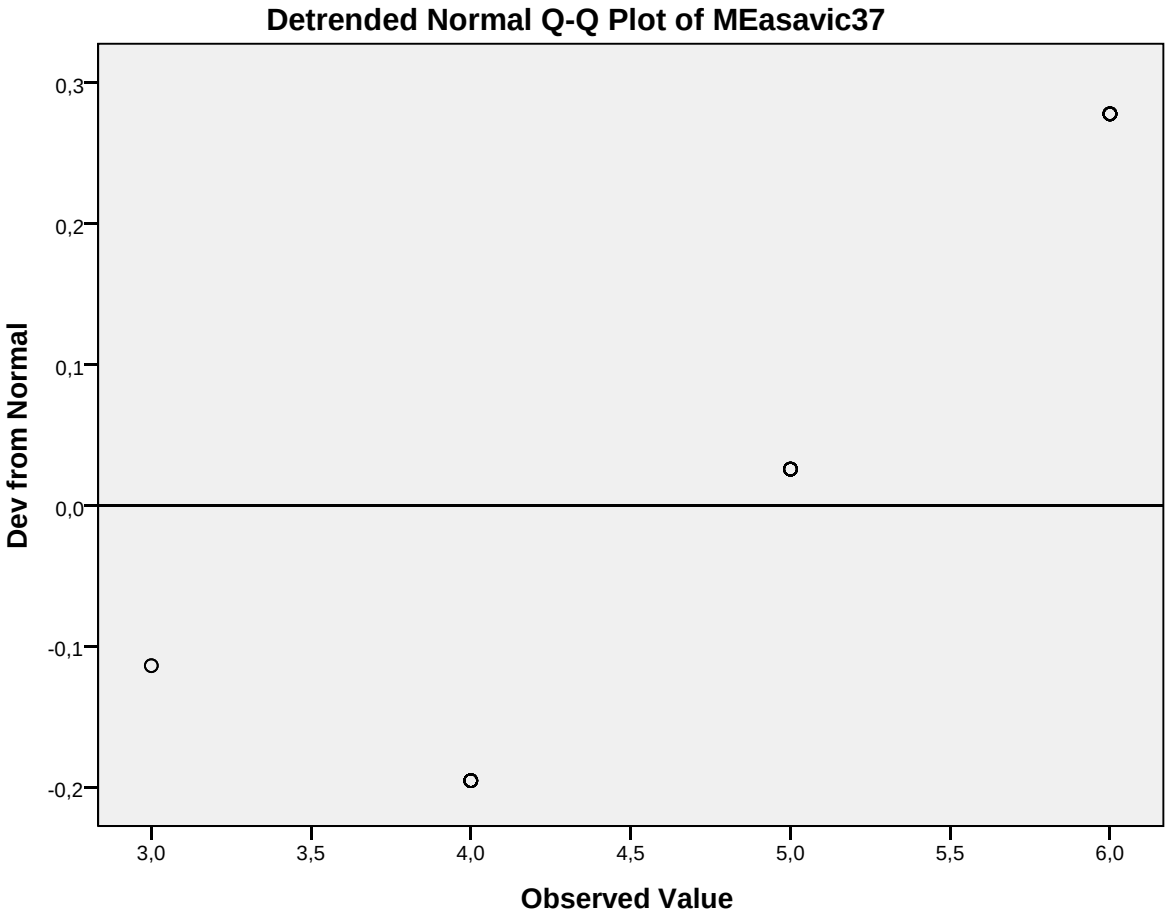
MEasavic37

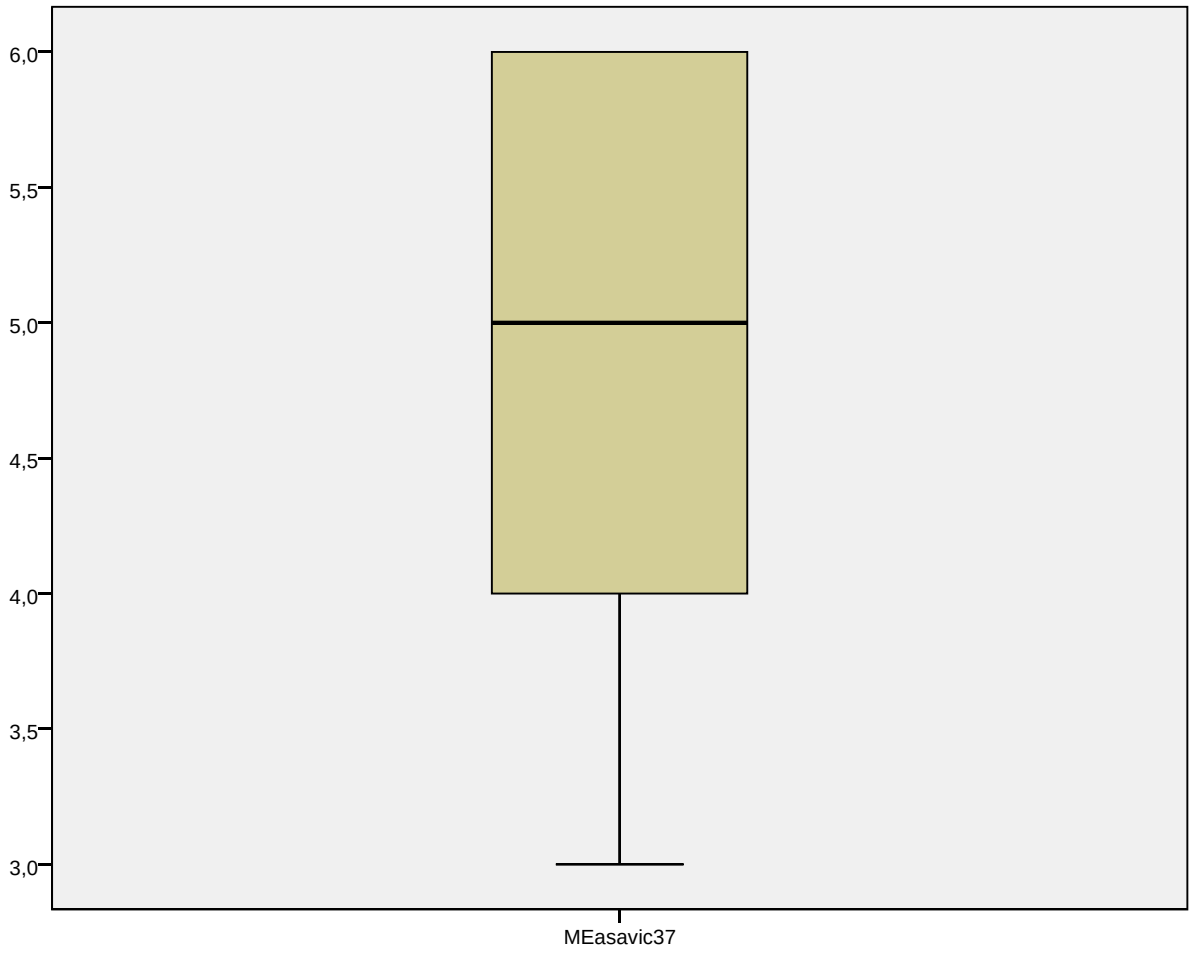
MEasavic37 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
2,00	3 .	00
,00	3 .	
18,00	4 .	000000000000000000
,00	4 .	
12,00	5 .	000000000000
,00	5 .	
13,00	6 .	0000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic37
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic37
Dev from Normal
0,3
0,2
0,1
0,0
-0,1
-0,2
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



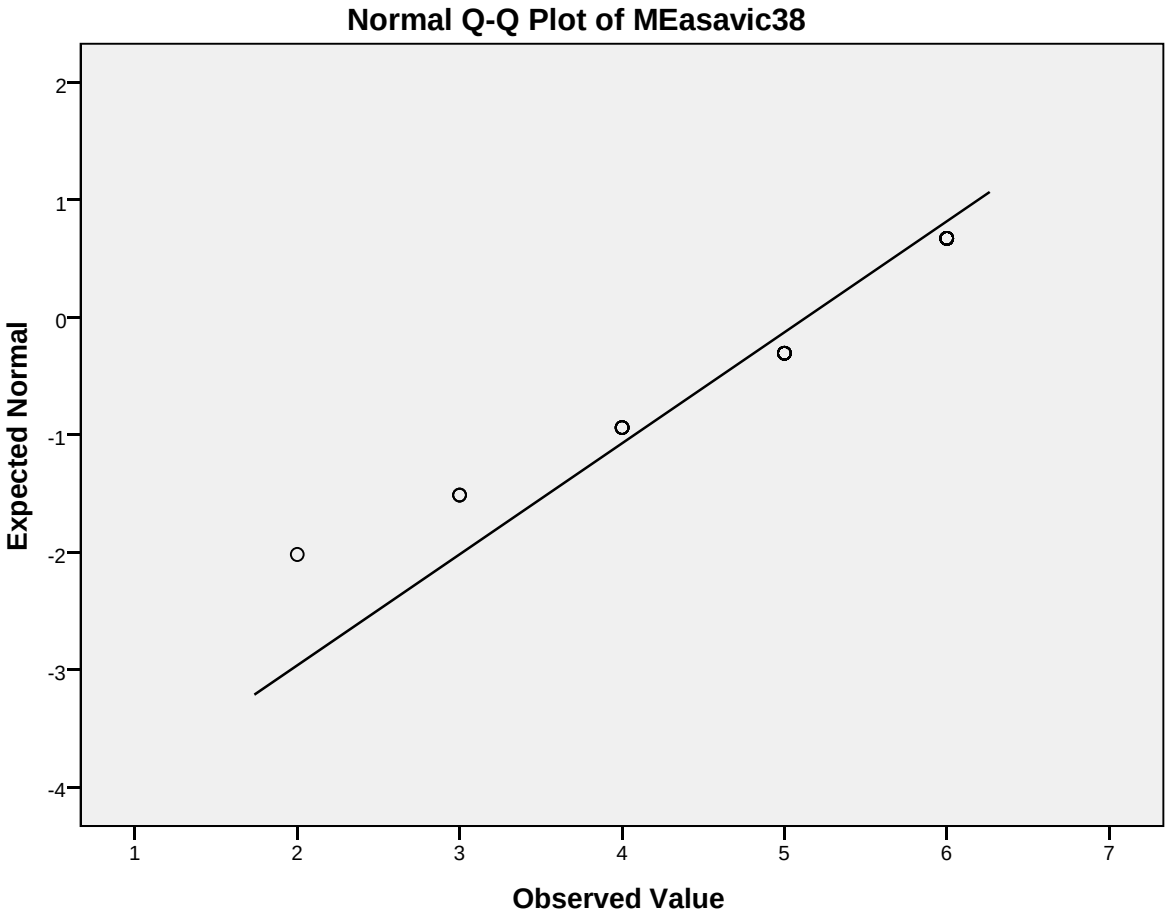
MEasavic38

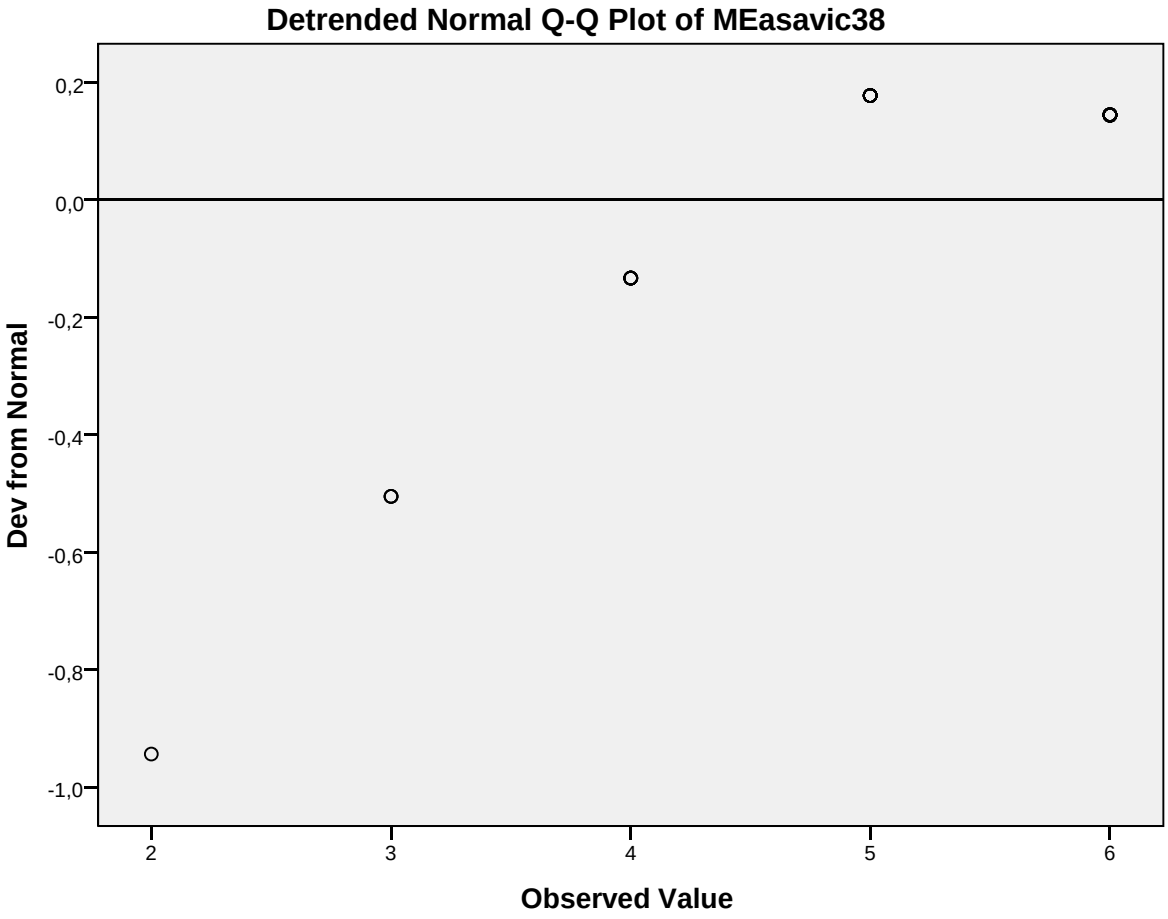
```
MEasavic38 Stem-and-Leaf Plot

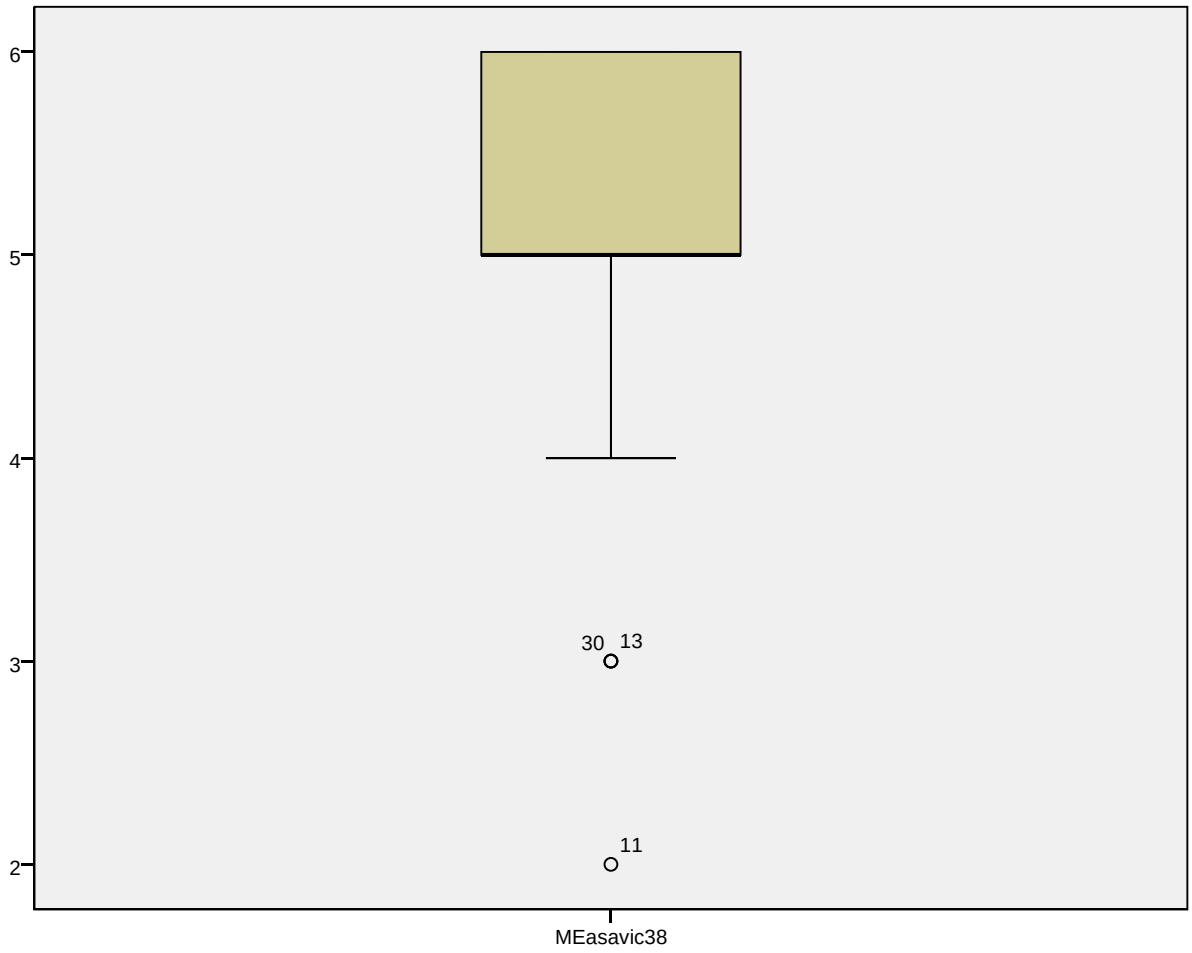
 Frequency    Stem &  Leaf

     4,00 Extremes    (=<3,0)
     7,00        4 .  0000000
      ,00        4 .
    12,00        5 .  000000000000
      ,00        5 .
    22,00        6 .  0000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic38
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic38
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
2
3
4
5
6
Observed Value



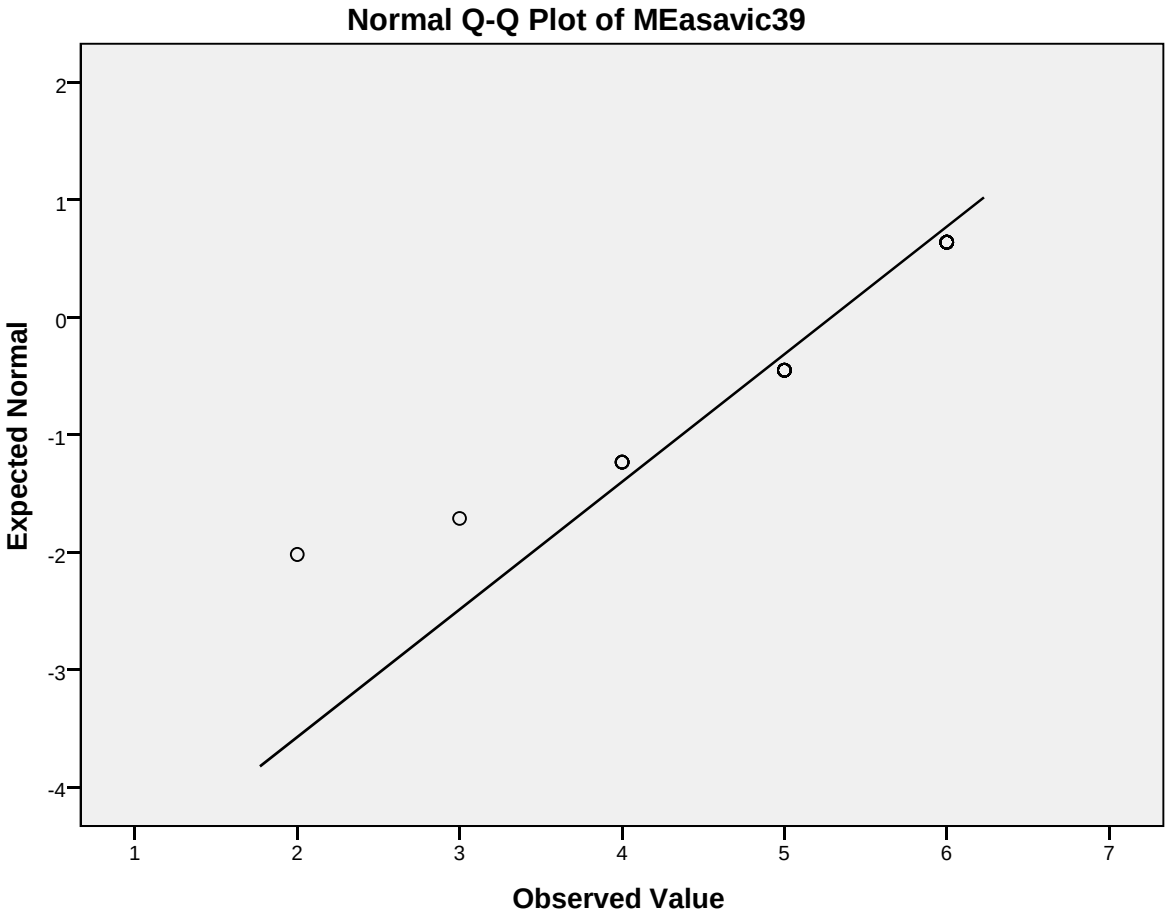
MEasavic39

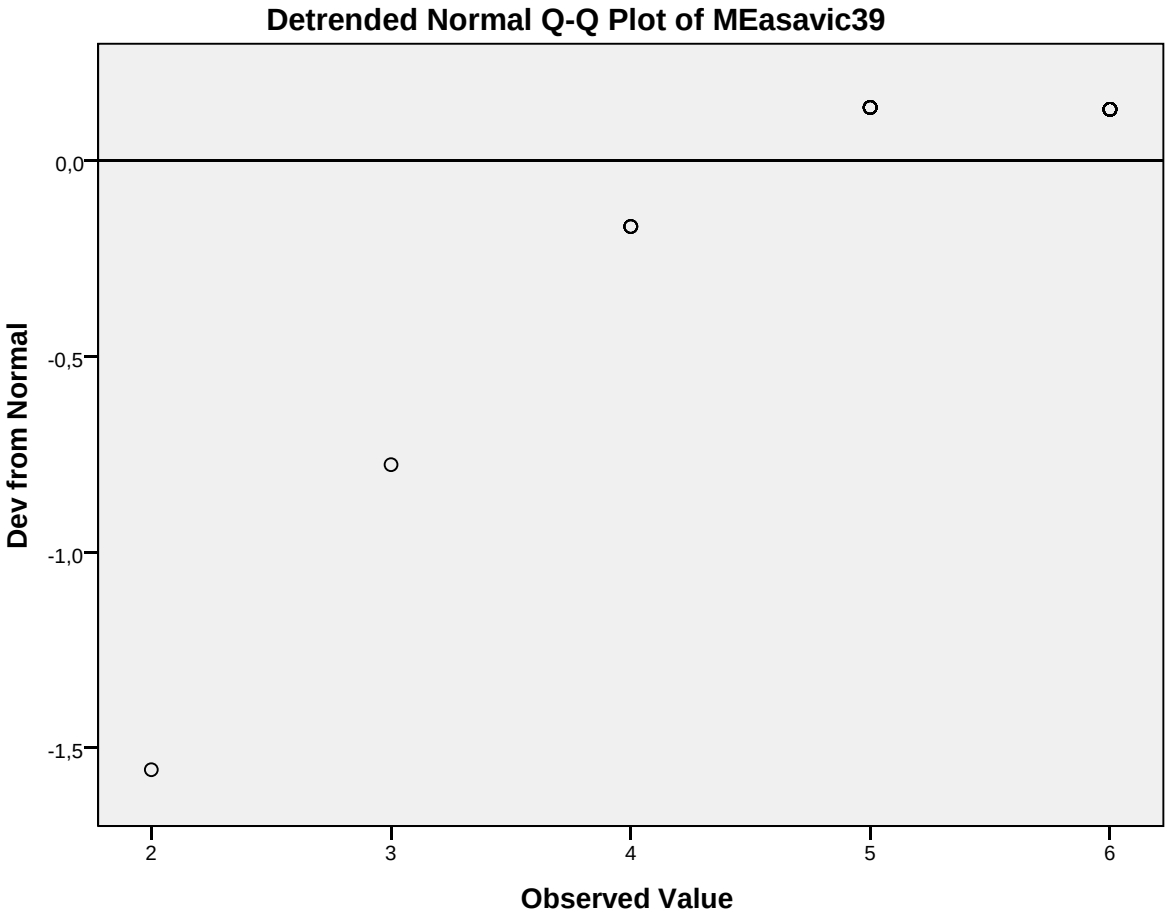
MEasavic39 Stem-and-Leaf Plot

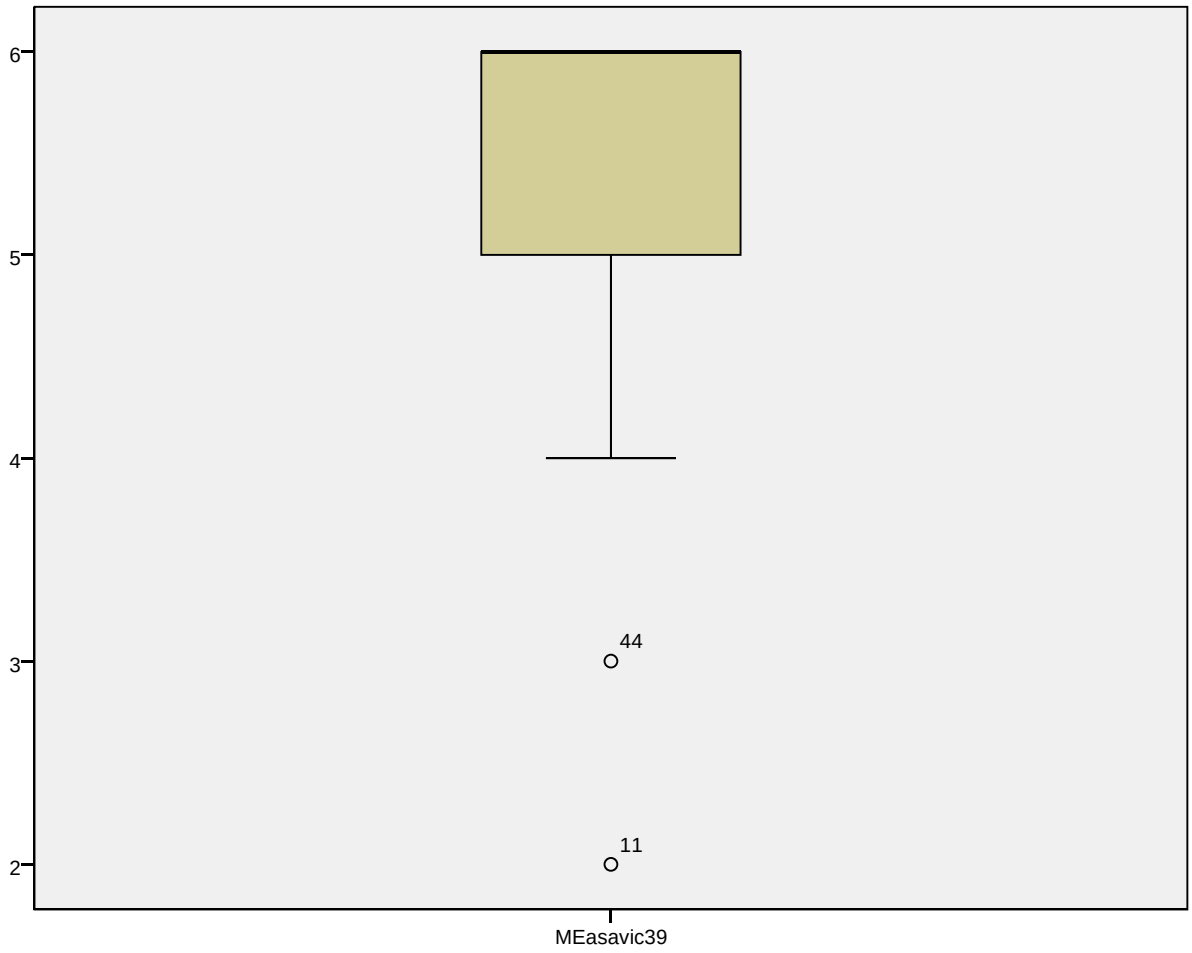
```
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<3,0)
     5,00        4 .  00000
      ,00        4 .
    15,00        5 .  000000000000000
      ,00        5 .
    23,00        6 .  00000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic39
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic39
Dev from Normal
0,0
-0,5
-1,0
-1,5
2
3
4
5
6
Observed Value



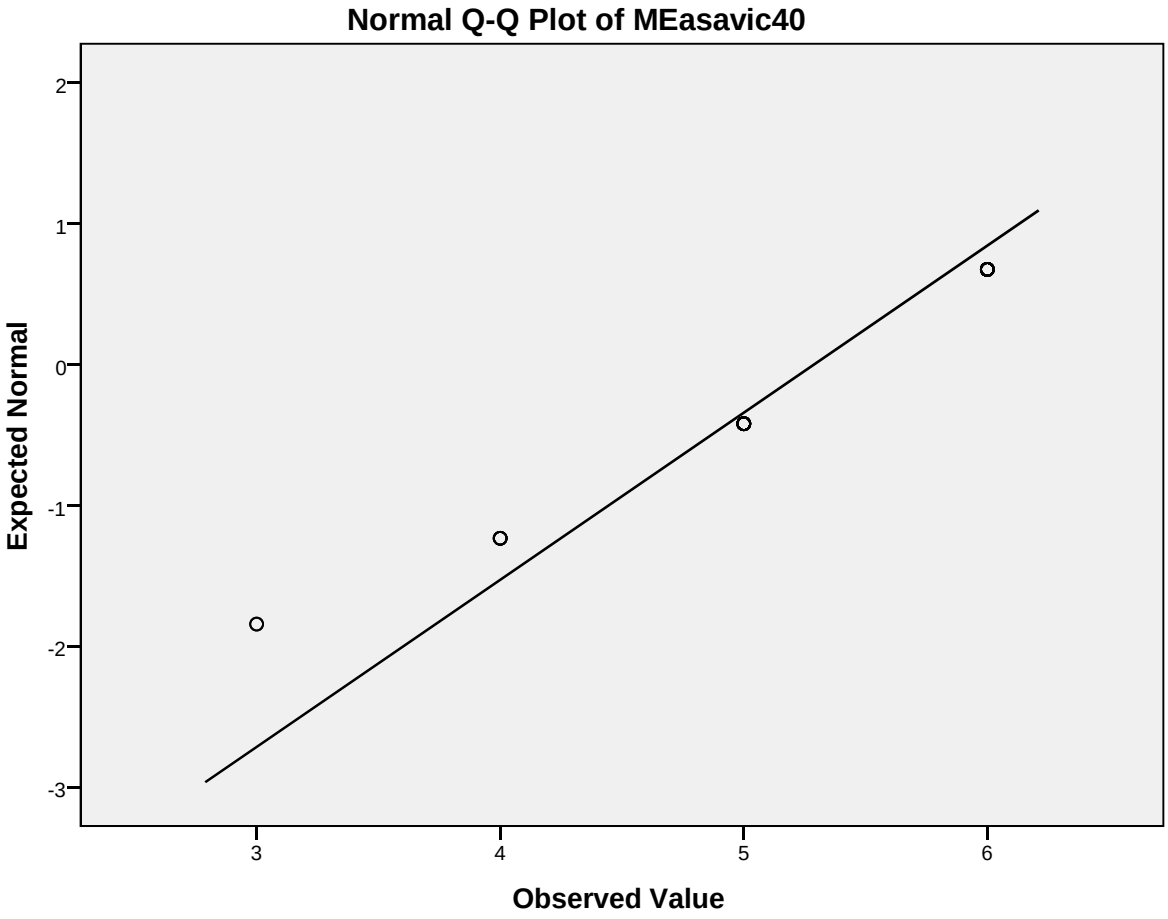
MEasavic40

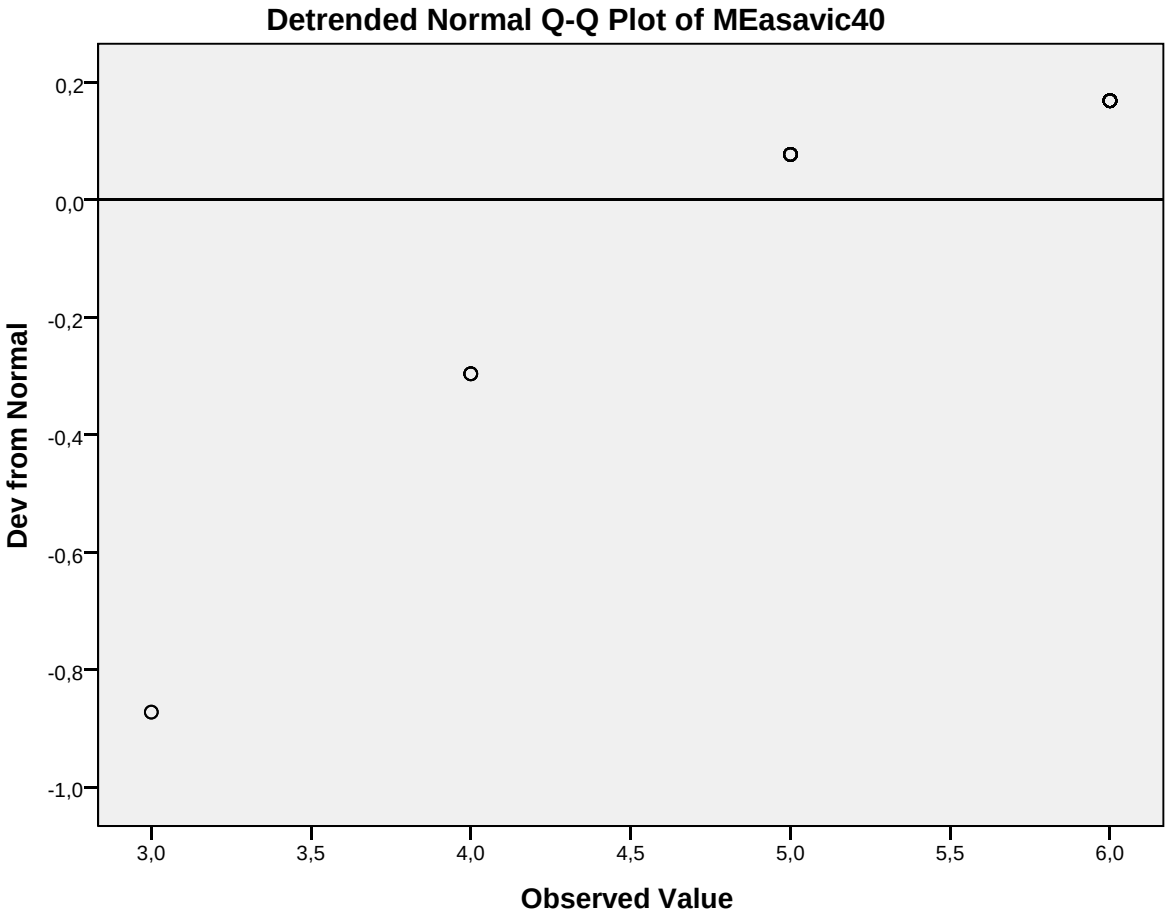
```
MEasavic40 Stem-and-Leaf Plot

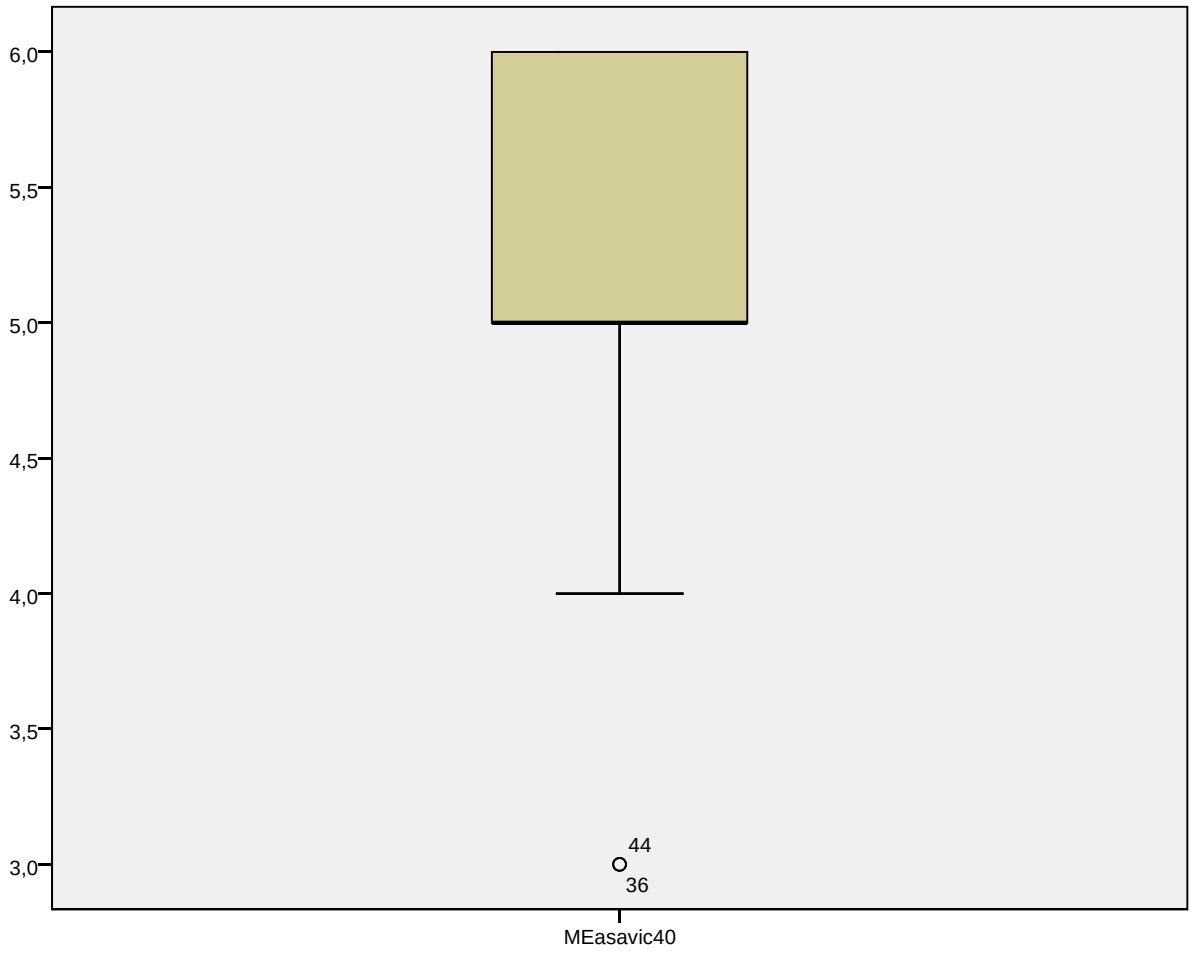
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<3,0)
     5,00        4 .  00000
      ,00        4 .
    16,00        5 .  0000000000000000
      ,00        5 .
    22,00        6 .  0000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic40
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic40
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

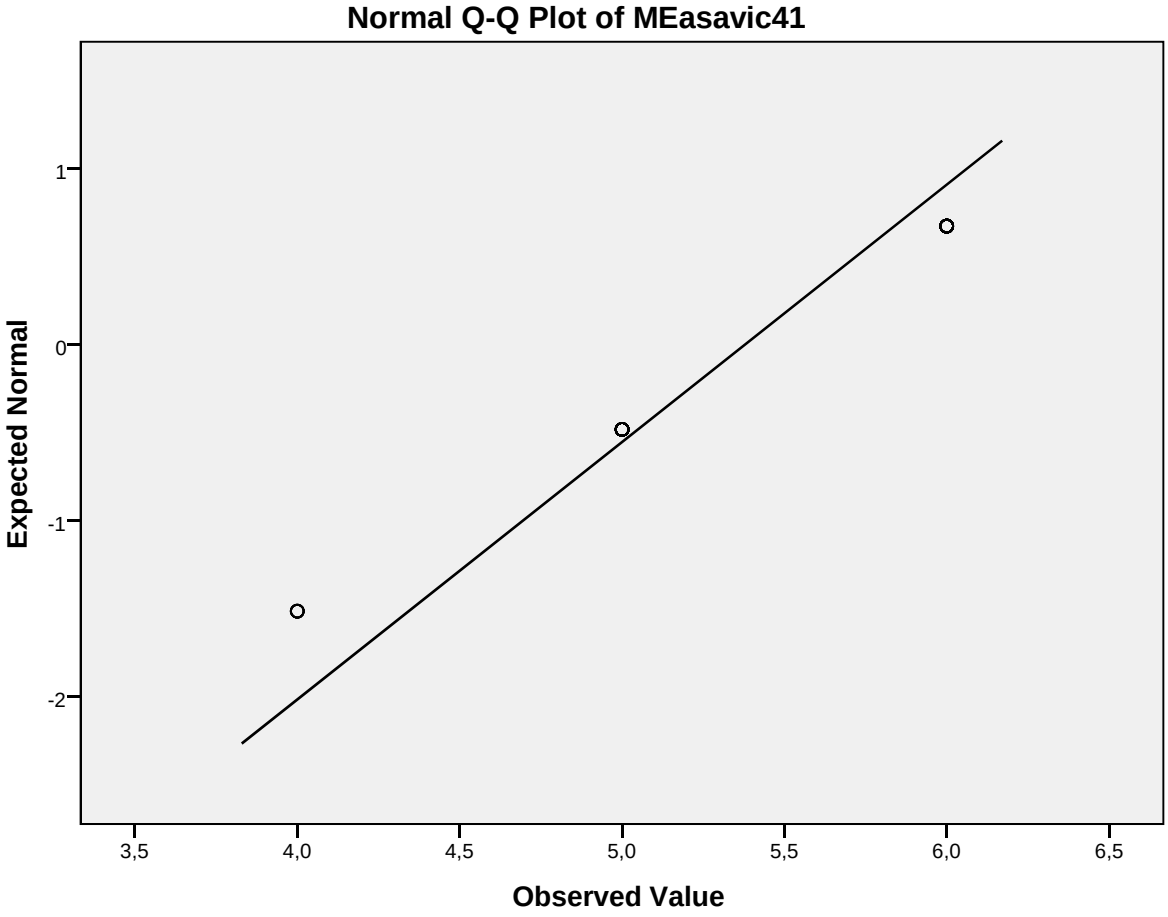


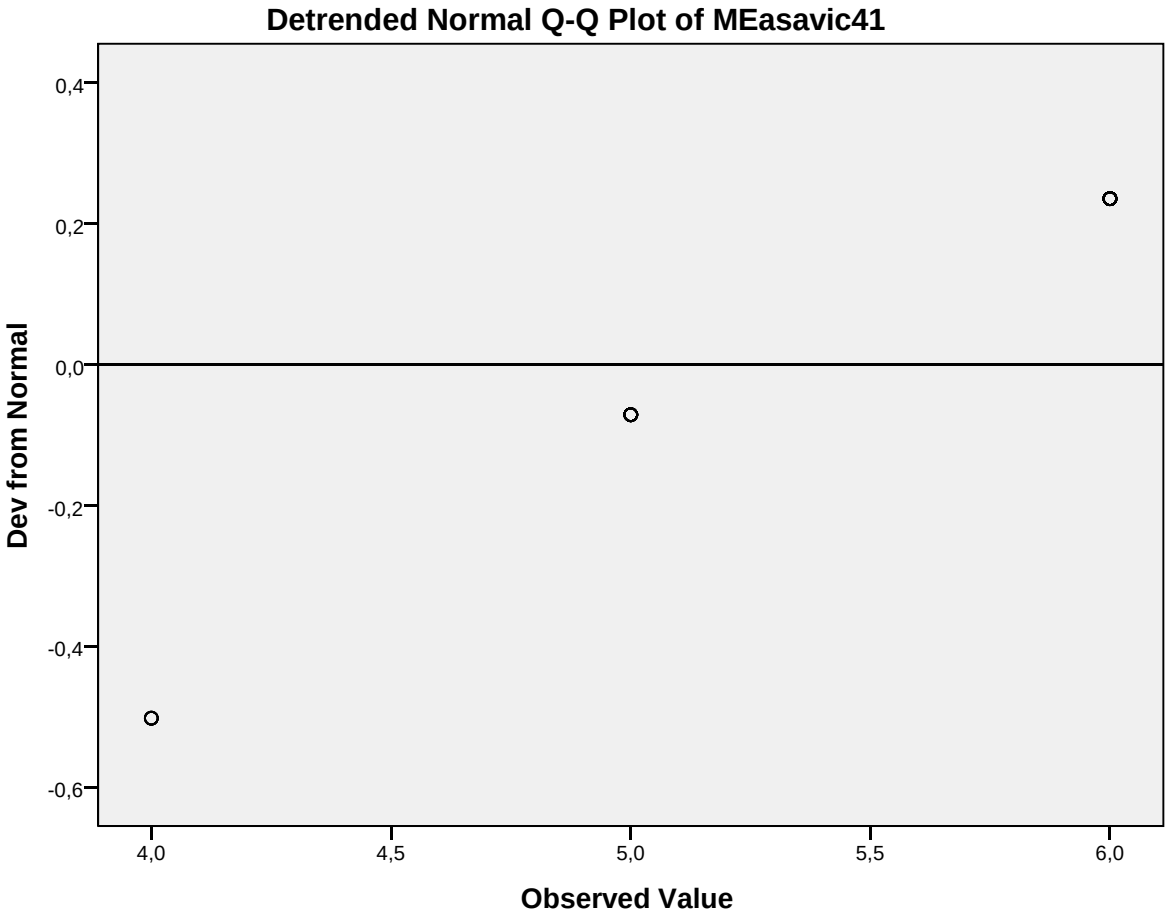
MEasavic41

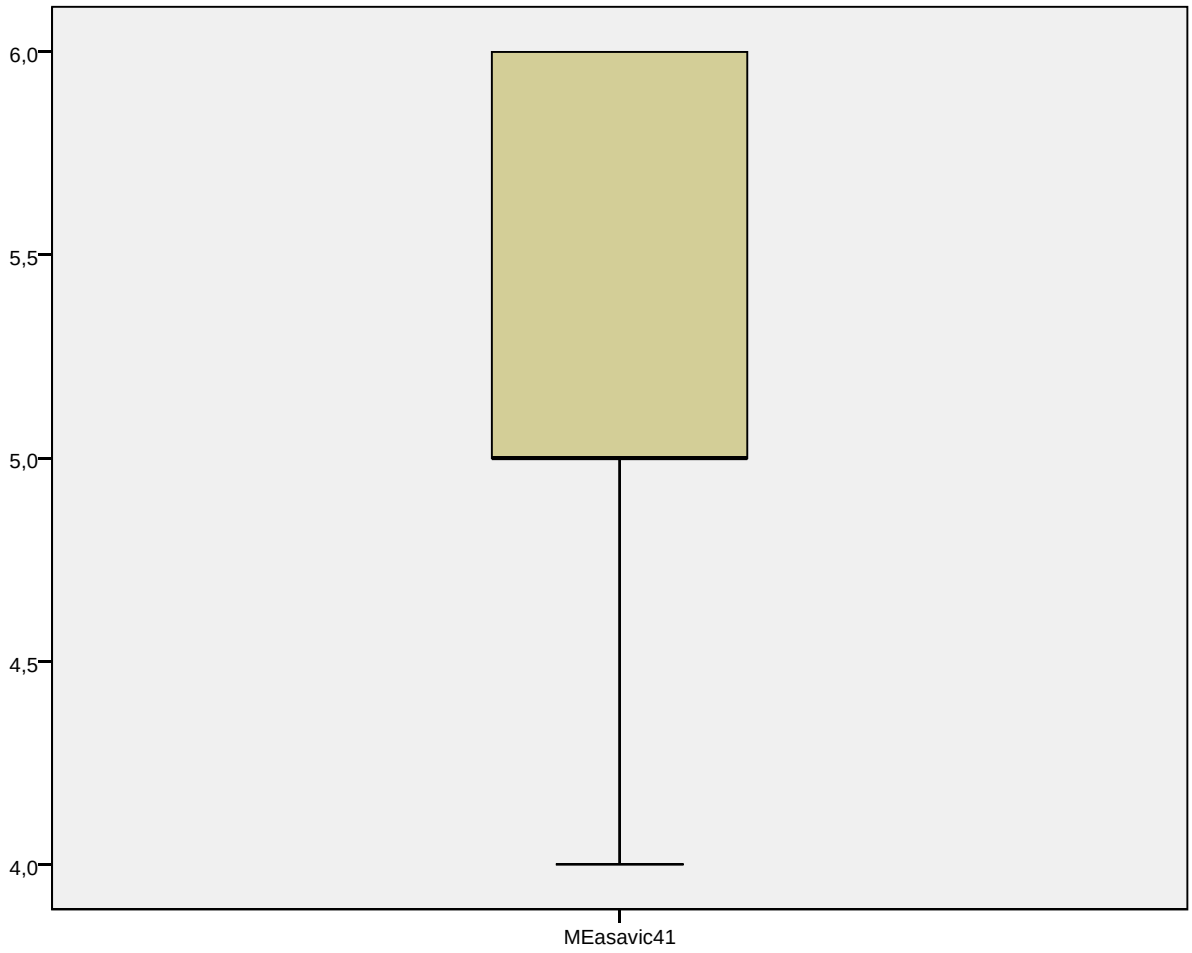
MEasavic41 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
5,00	4 .	00000
,00	4 .	
18,00	5 .	000000000000000000
,00	5 .	
22,00	6 .	0000000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic41
Expected Normal
1
0
-1
-2
3,5
4,0
4,5
5,0
5,5
6,0
6,5
Observed Value


Detrended Normal Q-Q Plot of MEasavic41
Dev from Normal
0,4
0,2
0,0
-0,2
-0,4
-0,6
4,0
4,5
5,0
5,5
6,0
Observed Value

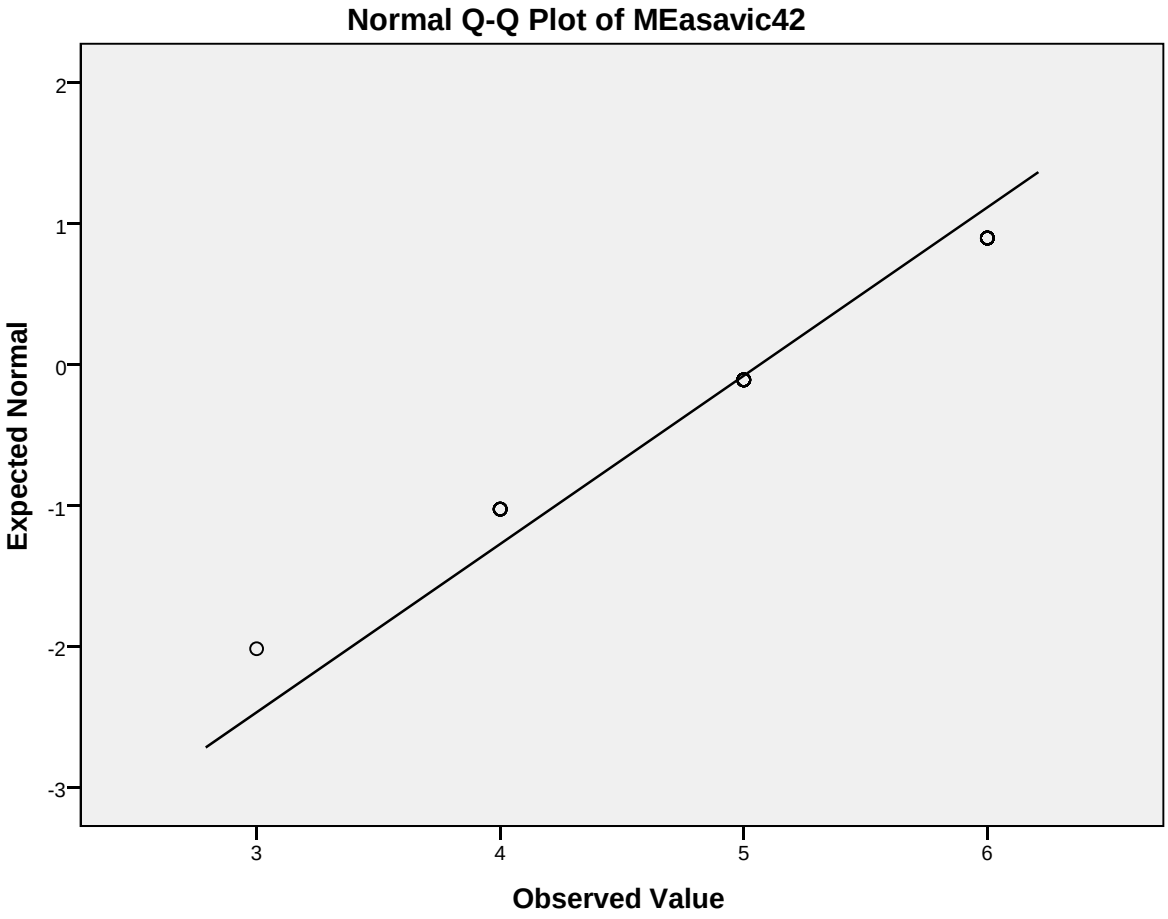


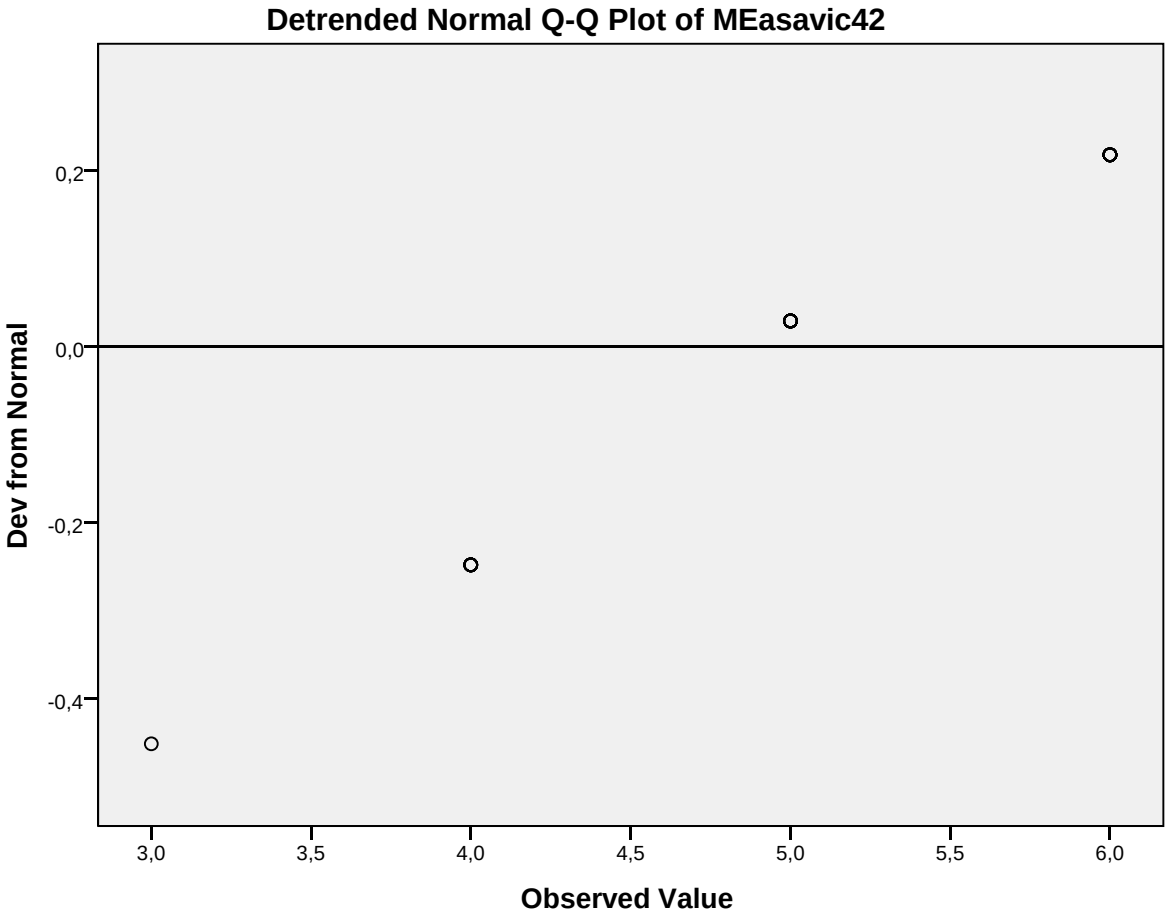
MEasavic42

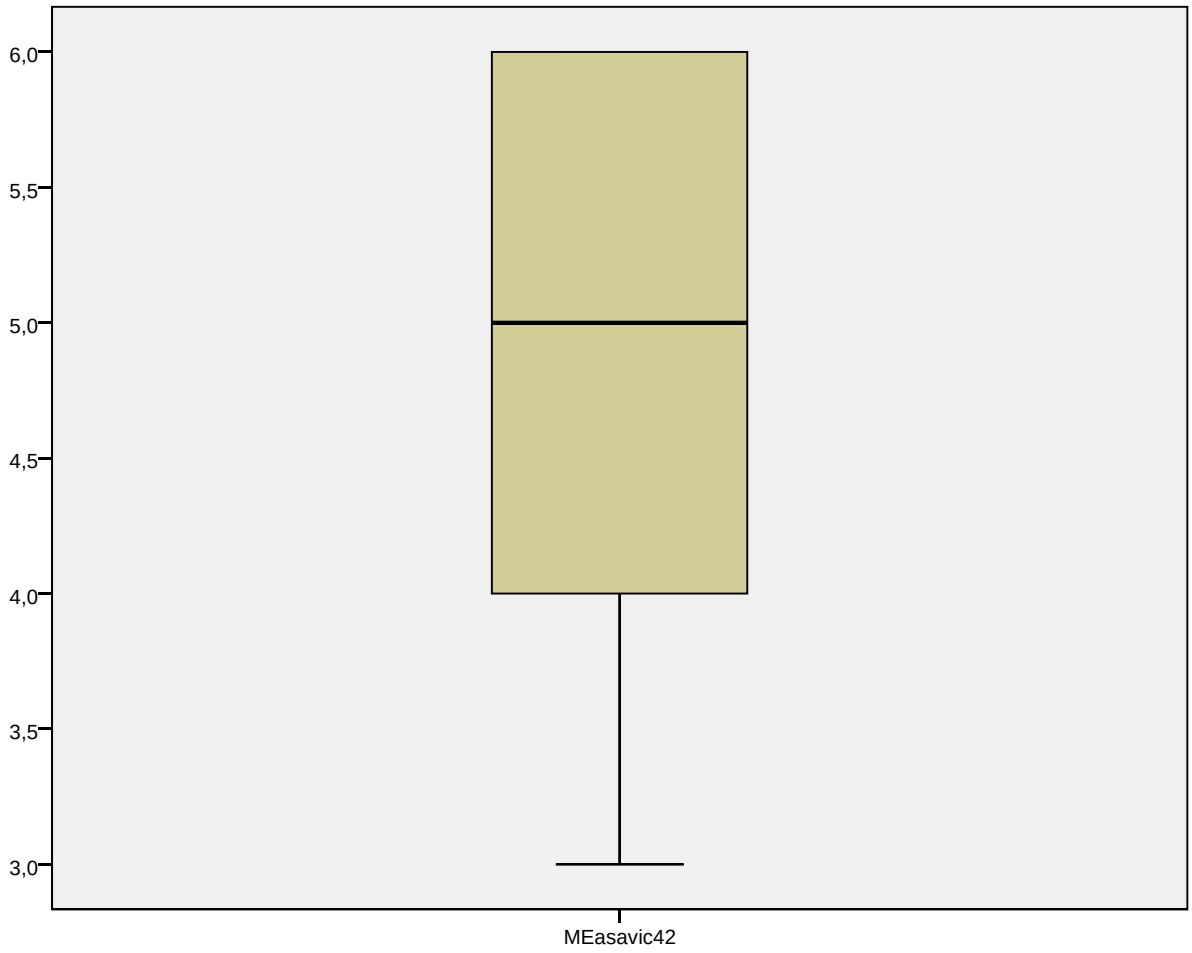
MEasavic42 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	3 .	0
,00	3 .	
11,00	4 .	00000000000
,00	4 .	
17,00	5 .	00000000000000000
,00	5 .	
16,00	6 .	0000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic42
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic42
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

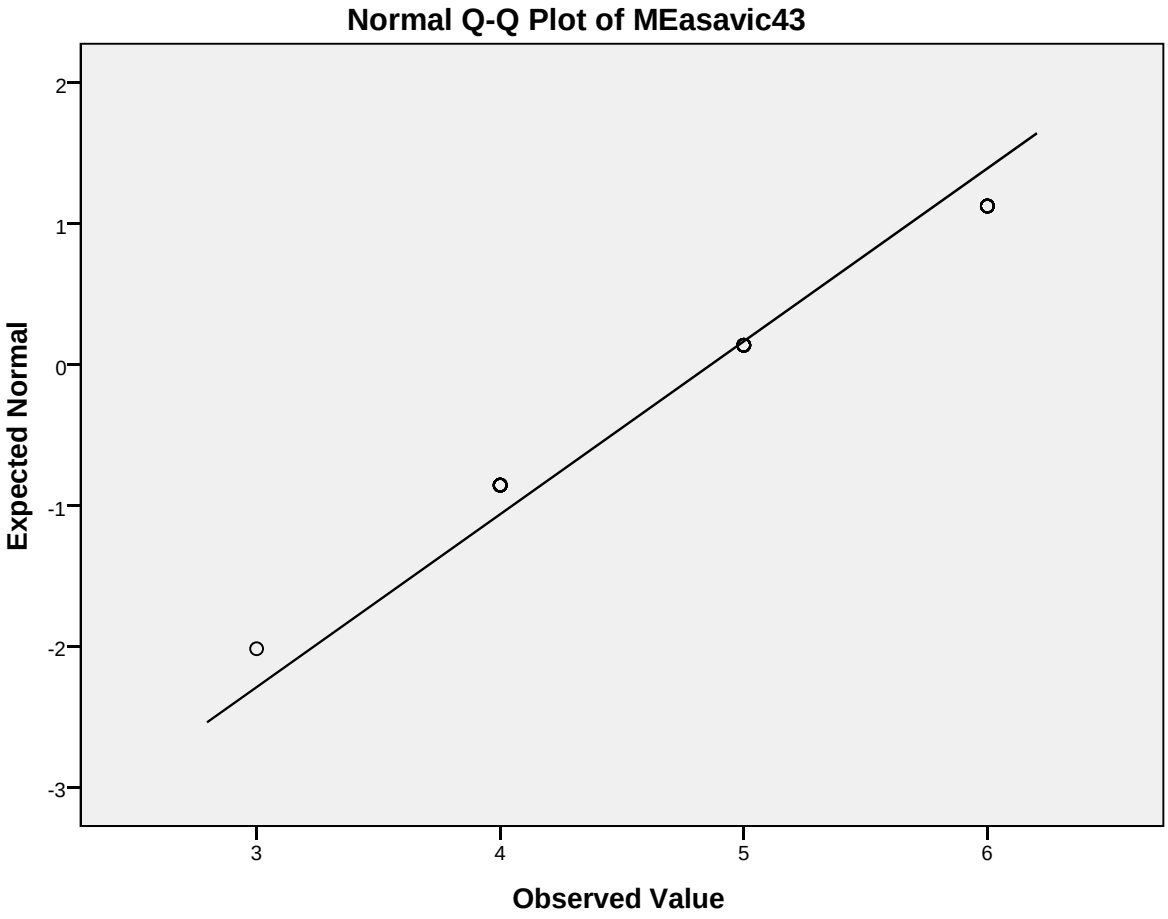


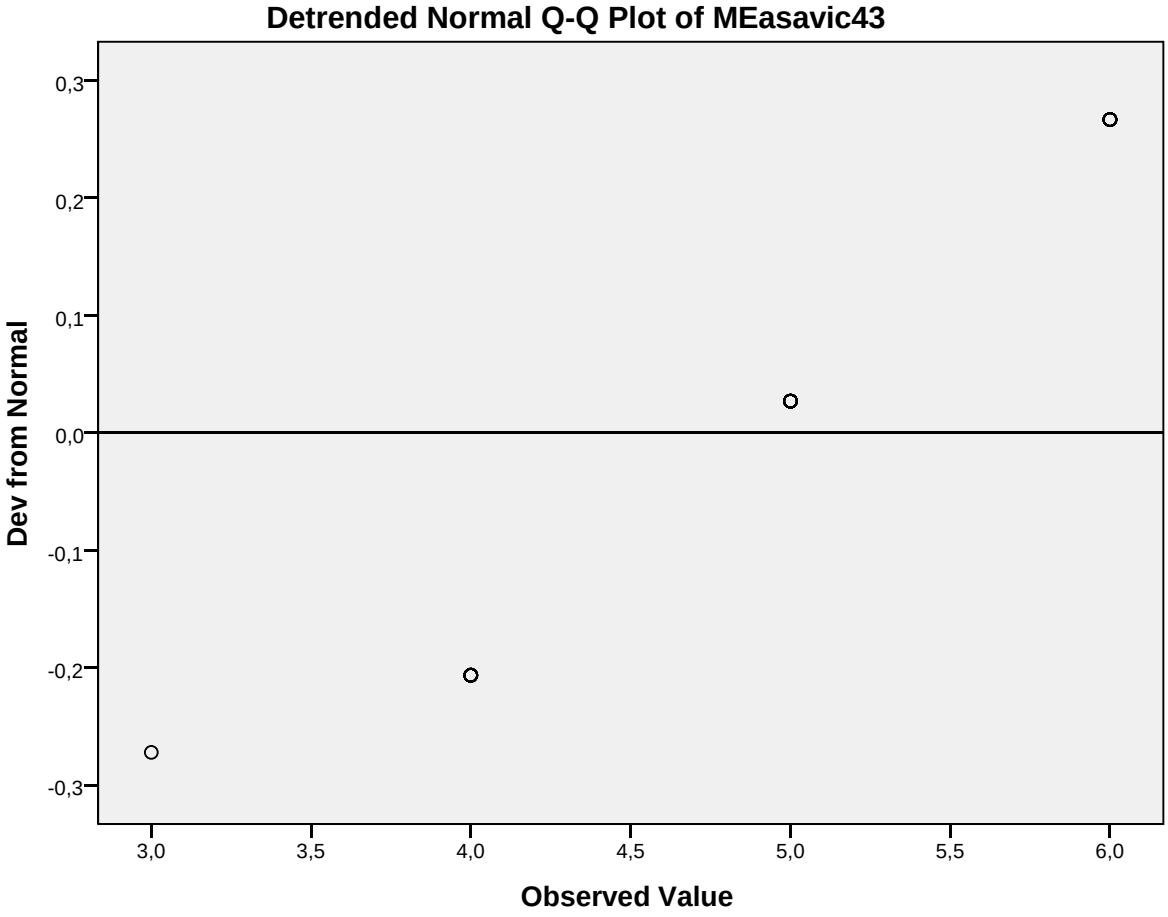
MEasavic43

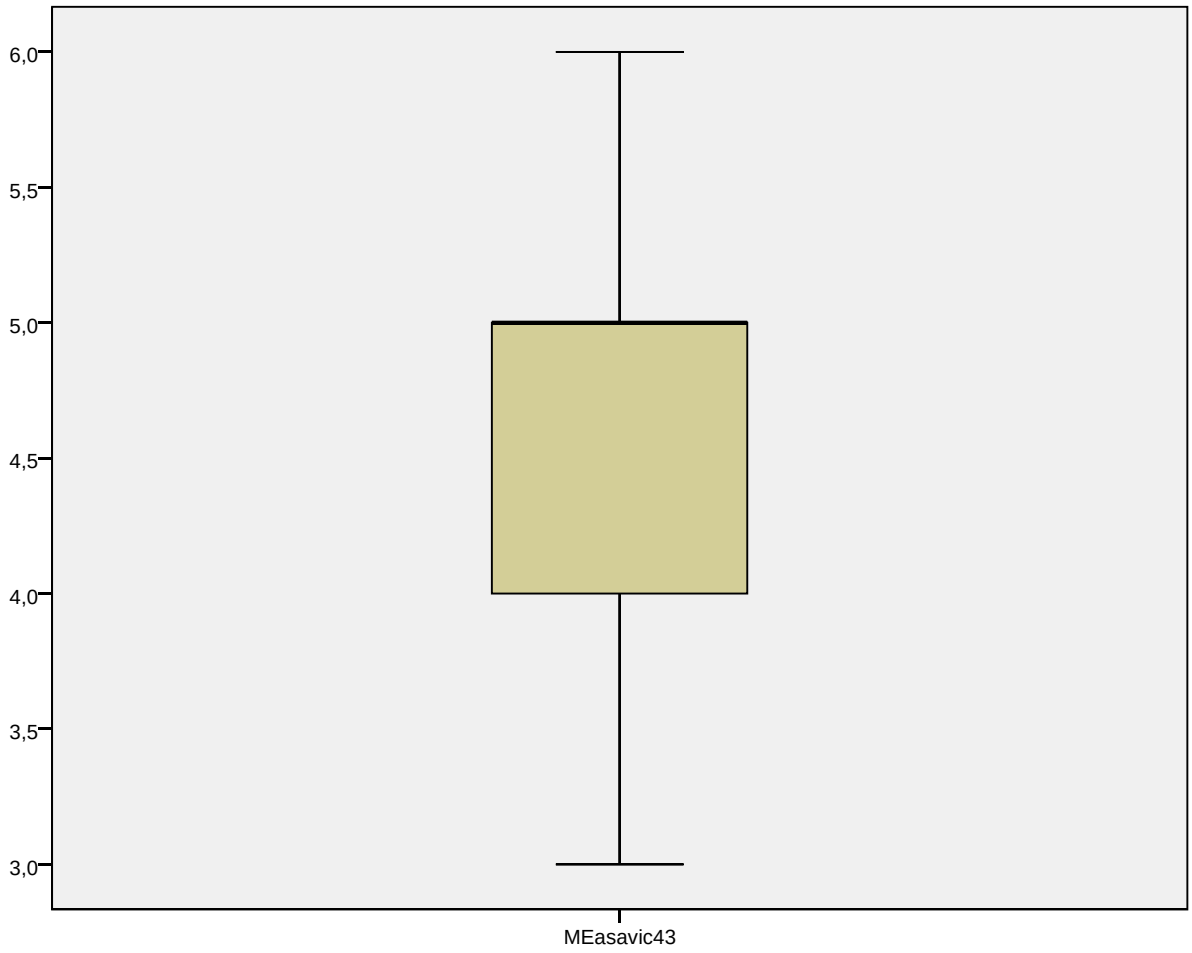
MEasavic43 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	3 .	0
,00	3 .	
15,00	4 .	000000000000000
,00	4 .	
18,00	5 .	000000000000000000
,00	5 .	
11,00	6 .	00000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic43
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic43
Dev from Normal
0,3
0,2
0,1
0,0
-0,1
-0,2
-0,3
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

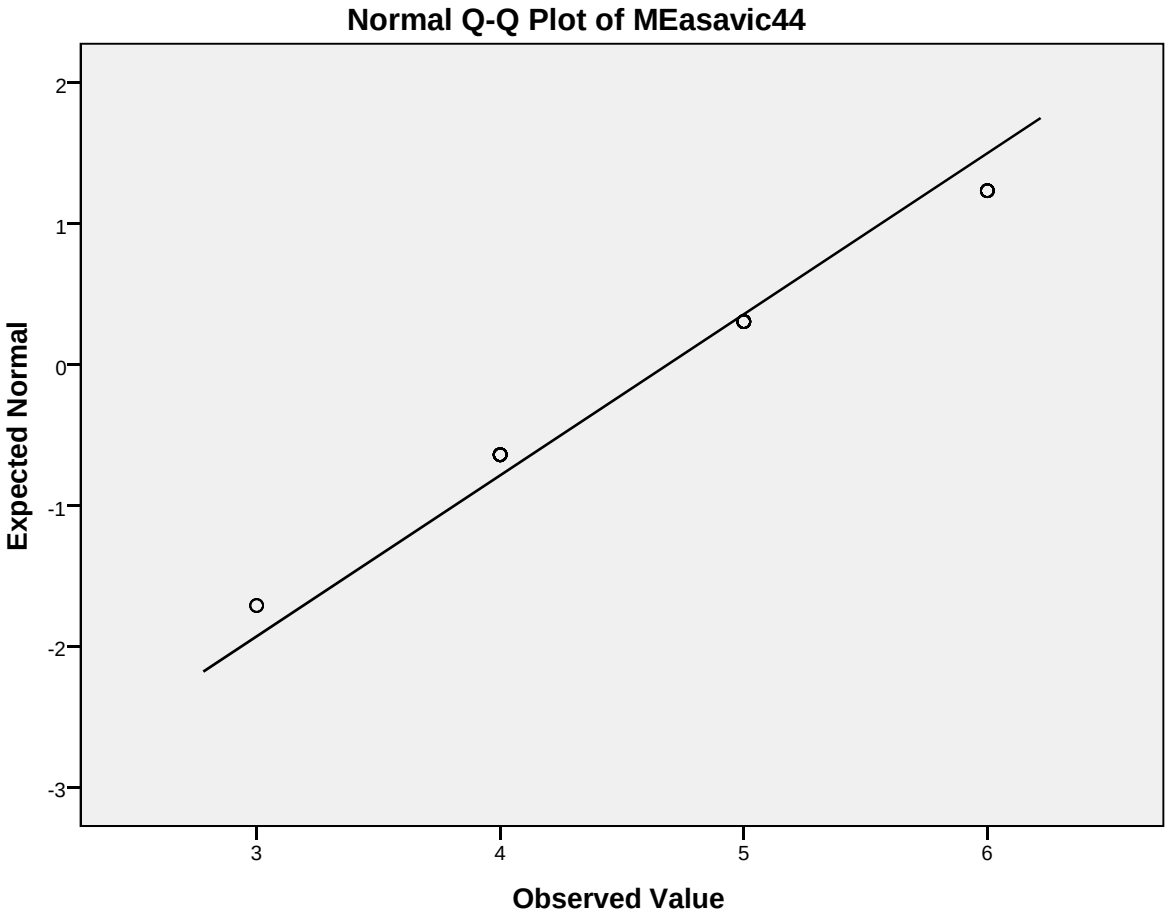


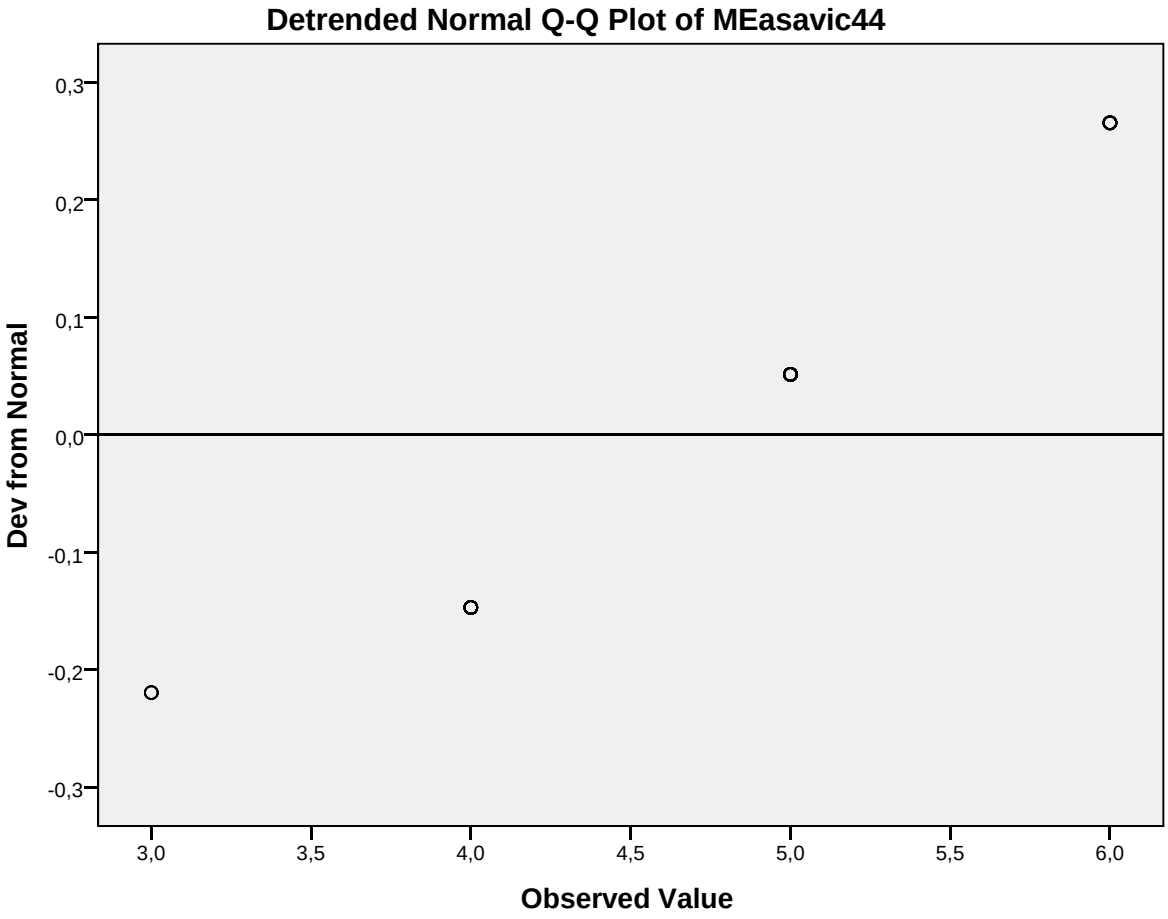
MEasavic44

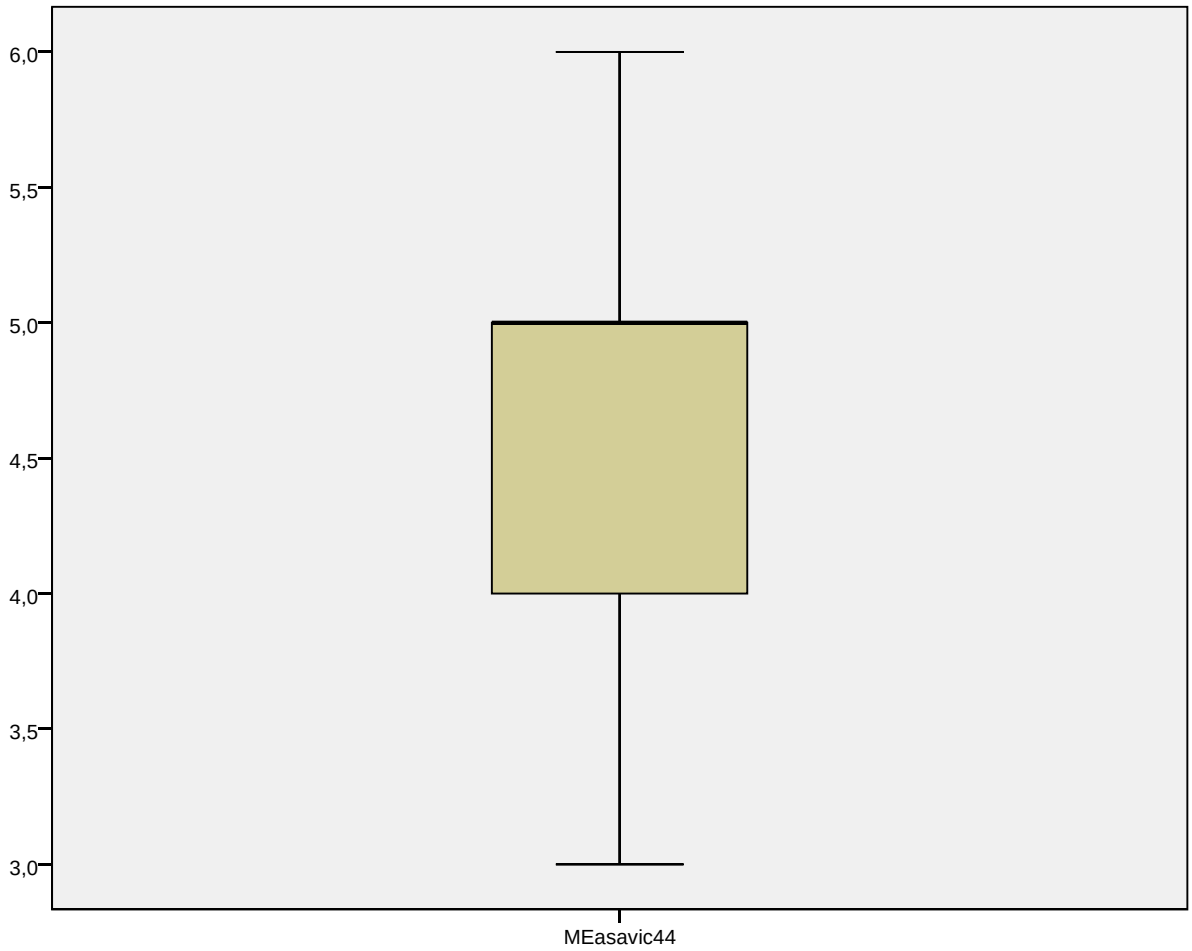
MEasavic44 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
3,00	3 .	000
,00	3 .	
17,00	4 .	00000000000000000
,00	4 .	
16,00	5 .	0000000000000000
,00	5 .	
9,00	6 .	000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic44
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic44
Dev from Normal
0,3
0,2
0,1
0,0
-0,1
-0,2
-0,3
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value




```
EXAMINE VARIABLES=MEasavic19 MEasavic20 MEasavic29 MEasavic30 MEasavic31 ME
asavic32 MEasavic33 MEasavic34 MEasavic35 MEasavic36 MEasavic37 MEasavic38
MEasavic39 MEasavic40 MEasavic41 MEasavic42 MEasavic43 MEasavic44
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
MEasavic19	45	100,0%	0	,0%	45	100,0%
MEasavic20	45	100,0%	0	,0%	45	100,0%
MEasavic29	45	100,0%	0	,0%	45	100,0%
MEasavic30	45	100,0%	0	,0%	45	100,0%
MEasavic31	45	100,0%	0	,0%	45	100,0%
MEasavic32	45	100,0%	0	,0%	45	100,0%
MEasavic33	45	100,0%	0	,0%	45	100,0%
MEasavic34	45	100,0%	0	,0%	45	100,0%
MEasavic35	45	100,0%	0	,0%	45	100,0%
MEasavic36	45	100,0%	0	,0%	45	100,0%
MEasavic37	45	100,0%	0	,0%	45	100,0%
MEasavic38	45	100,0%	0	,0%	45	100,0%
MEasavic39	45	100,0%	0	,0%	45	100,0%
MEasavic40	45	100,0%	0	,0%	45	100,0%
MEasavic41	45	100,0%	0	,0%	45	100,0%
MEasavic42	45	100,0%	0	,0%	45	100,0%
MEasavic43	45	100,0%	0	,0%	45	100,0%
MEasavic44	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
MEasavic19	Mean		5,67	,078
	95% Confidence Interval for Mean	Lower Bound	5,51	
		Upper Bound	5,82	
	5% Trimmed Mean		5,71	
	Median		6,00	
	Variance		,273	
	Std. Deviation		,522	
	Minimum		4	
	Maximum		6	
	Range		2	
	Interquartile Range		1	
	Skewness		-1,225	,354
	Kurtosis		,520	,695
MEasavic20	Mean		5,49	,108
	95% Confidence Interval for Mean	Lower Bound	5,27	
		Upper Bound	5,71	
	5% Trimmed Mean		5,57	
	Median		6,00	
	Variance		,528	
	Std. Deviation		,727	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-1,446	,354
	Kurtosis		1,988	,695
MEasavic29	Mean		5,07	,125
	95% Confidence Interval for Mean	Lower Bound	4,82	
		Upper Bound	5,32	
	5% Trimmed Mean		5,10	
	Median		5,00	
	Variance		,700	
	Std. Deviation		,837	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,373	,354
	Kurtosis		-,844	,695

Descriptives

			Statistic	Std. Error
MEasavic30	Mean		4,93	,150
	95% Confidence Interval for Mean	Lower Bound	4,63	
		Upper Bound	5,24	
	5% Trimmed Mean		5,01	
	Median		5,00	
	Variance		1,018	
	Std. Deviation		1,009	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,695	,354
	Kurtosis		,096	,695
MEasavic31	Mean		5,36	,143
	95% Confidence Interval for Mean	Lower Bound	5,07	
		Upper Bound	5,64	
	5% Trimmed Mean		5,48	
	Median		6,00	
	Variance		,916	
	Std. Deviation		,957	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,764	,354
	Kurtosis		3,090	,695
MEasavic32	Mean		5,38	,128
	95% Confidence Interval for Mean	Lower Bound	5,12	
		Upper Bound	5,64	
	5% Trimmed Mean		5,47	
	Median		6,00	
	Variance		,740	
	Std. Deviation		,860	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,730	,354
	Kurtosis		4,017	,695

Descriptives

			Statistic	Std. Error
MEasavic33	Mean		5,47	,103
	95% Confidence Interval for Mean	Lower Bound	5,26	
		Upper Bound	5,68	
	5% Trimmed Mean		5,52	
	Median		6,00	
	Variance		,482	
	Std. Deviation		,694	
	Minimum		4	
	Maximum		6	
	Range		2	
	Interquartile Range		1	
	Skewness		-,943	,354
	Kurtosis		-,309	,695
MEasavic34	Mean		5,16	,135
	95% Confidence Interval for Mean	Lower Bound	4,88	
		Upper Bound	5,43	
	5% Trimmed Mean		5,23	
	Median		5,00	
	Variance		,816	
	Std. Deviation		,903	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-,901	,354
	Kurtosis		,113	,695
MEasavic35	Mean		4,78	,134
	95% Confidence Interval for Mean	Lower Bound	4,51	
		Upper Bound	5,05	
	5% Trimmed Mean		4,81	
	Median		5,00	
	Variance		,813	
	Std. Deviation		,902	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-,508	,354
	Kurtosis		-,325	,695

Descriptives

			Statistic	Std. Error
MEasavic36	Mean		4,87	,126
	95% Confidence Interval for Mean	Lower Bound	4,61	
		Upper Bound	5,12	
	5% Trimmed Mean		4,88	
	Median		5,00	
	Variance		,709	
	Std. Deviation		,842	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		,023	,354
	Kurtosis		-1,093	,695
MEasavic37	Mean		4,80	,137
	95% Confidence Interval for Mean	Lower Bound	4,52	
		Upper Bound	5,08	
	5% Trimmed Mean		4,83	
	Median		5,00	
	Variance		,845	
	Std. Deviation		,919	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		,051	,354
	Kurtosis		-1,199	,695
MEasavic38	Mean		5,13	,158
	95% Confidence Interval for Mean	Lower Bound	4,82	
		Upper Bound	5,45	
	5% Trimmed Mean		5,23	
	Median		5,00	
	Variance		1,118	
	Std. Deviation		1,057	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-1,122	,354
	Kurtosis		,586	,695

Descriptives

			Statistic	Std. Error
MEasavic39	Mean		5,29	,137
	95% Confidence Interval for Mean	Lower Bound	5,01	
		Upper Bound	5,57	
	5% Trimmed Mean		5,40	
	Median		6,00	
	Variance		,846	
	Std. Deviation		,920	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,538	,354
	Kurtosis		2,755	,695
MEasavic40	Mean		5,29	,126
	95% Confidence Interval for Mean	Lower Bound	5,04	
		Upper Bound	5,54	
	5% Trimmed Mean		5,37	
	Median		5,00	
	Variance		,710	
	Std. Deviation		,843	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-1,080	,354
	Kurtosis		,629	,695
MEasavic41	Mean		5,38	,102
	95% Confidence Interval for Mean	Lower Bound	5,17	
		Upper Bound	5,58	
	5% Trimmed Mean		5,42	
	Median		5,00	
	Variance		,468	
	Std. Deviation		,684	
	Minimum		4	
	Maximum		6	
	Range		2	
	Interquartile Range		1	
	Skewness		-,651	,354
	Kurtosis		-,634	,695

Descriptives

			Statistic	Std. Error
MEasavic42	Mean		5,07	,125
	95% Confidence Interval for Mean	Lower Bound	4,82	
		Upper Bound	5,32	
	5% Trimmed Mean		5,10	
	Median		5,00	
	Variance		,700	
	Std. Deviation		,837	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,373	,354
	Kurtosis		-,844	,695
MEasavic43	Mean		4,87	,121
	95% Confidence Interval for Mean	Lower Bound	4,62	
		Upper Bound	5,11	
	5% Trimmed Mean		4,88	
	Median		5,00	
	Variance		,664	
	Std. Deviation		,815	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,009	,354
	Kurtosis		-,924	,695
MEasavic44	Mean		4,69	,130
	95% Confidence Interval for Mean	Lower Bound	4,43	
		Upper Bound	4,95	
	5% Trimmed Mean		4,71	
	Median		5,00	
	Variance		,765	
	Std. Deviation		,874	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		,027	,354
	Kurtosis		-,766	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
MEasavic19	,427	45	,000	,623	45	,000
MEasavic20	,359	45	,000	,702	45	,000
MEasavic29	,223	45	,000	,834	45	,000
MEasavic30	,210	45	,000	,851	45	,000
MEasavic31	,327	45	,000	,699	45	,000
MEasavic32	,321	45	,000	,715	45	,000
MEasavic33	,357	45	,000	,717	45	,000
MEasavic34	,247	45	,000	,805	45	,000
MEasavic35	,286	45	,000	,853	45	,000
MEasavic36	,226	45	,000	,840	45	,000
MEasavic37	,252	45	,000	,837	45	,000
MEasavic38	,283	45	,000	,789	45	,000
MEasavic39	,291	45	,000	,749	45	,000
MEasavic40	,290	45	,000	,774	45	,000
MEasavic41	,307	45	,000	,758	45	,000
MEasavic42	,223	45	,000	,834	45	,000
MEasavic43	,212	45	,000	,846	45	,000
MEasavic44	,229	45	,000	,868	45	,000

a. Lilliefors Significance Correction

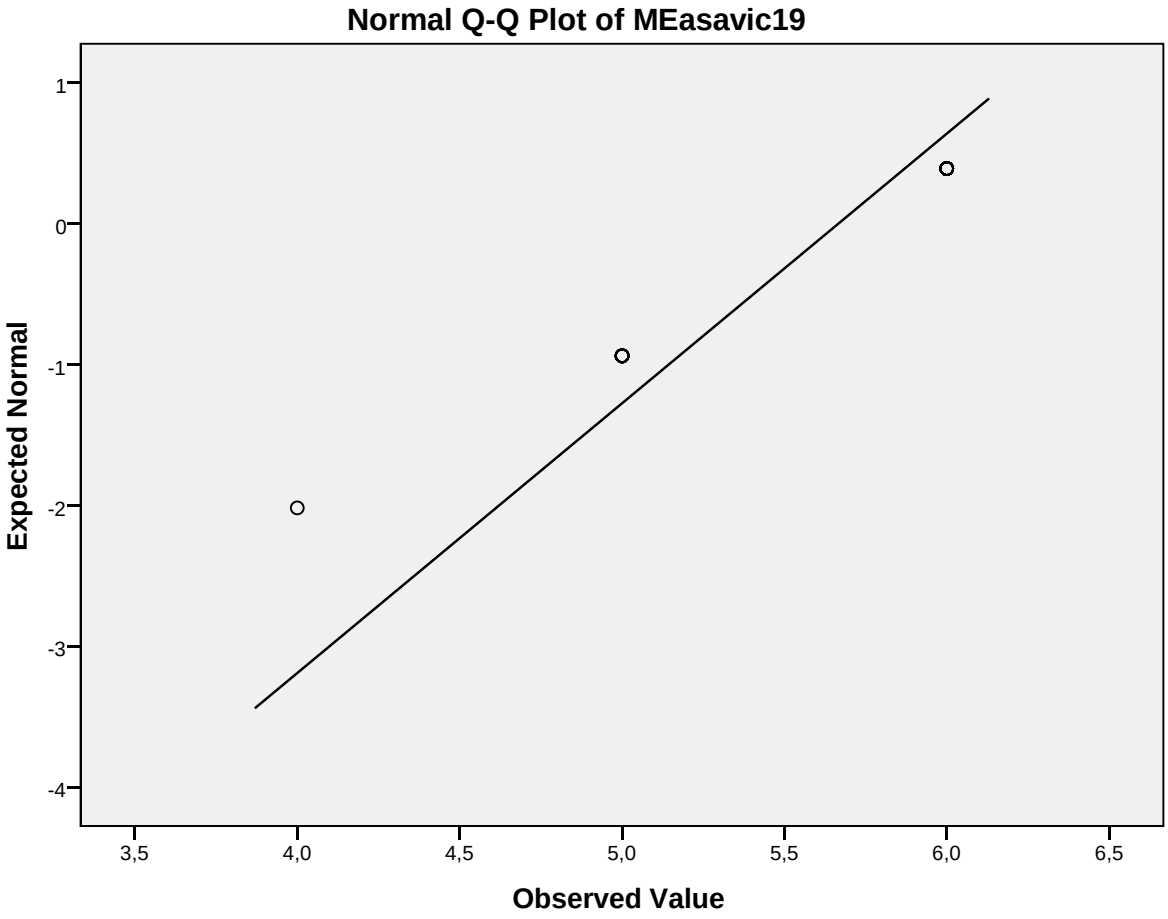
MEasavic19

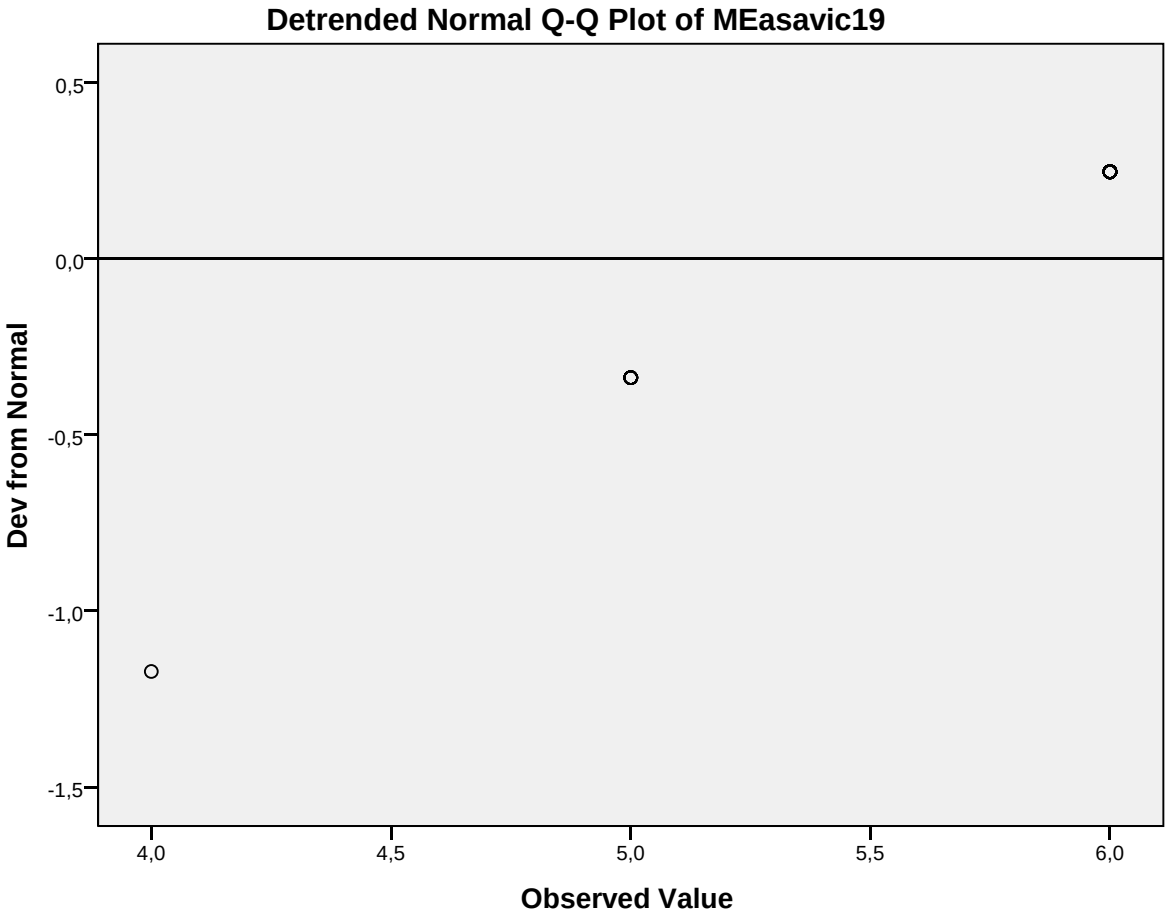
```
MEasavic19 Stem-and-Leaf Plot

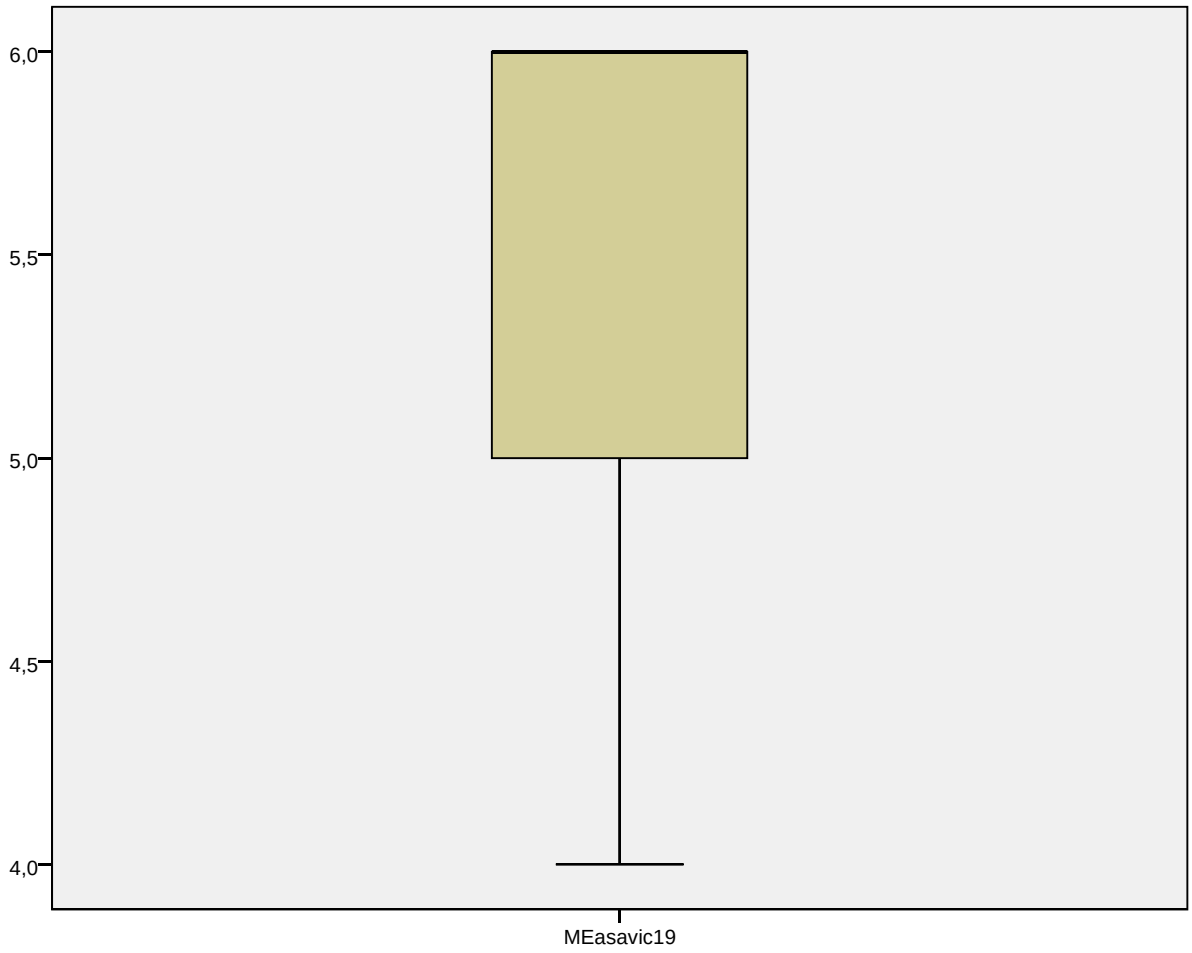
 Frequency    Stem &  Leaf

     1,00        4 .  0
      ,00        4 .
    13,00        5 .  0000000000000
      ,00        5 .
    31,00        6 .  0000000000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic19
Expected Normal
1
0
-1
-2
-3
-4
3,5
4,0
4,5
5,0
5,5
6,0
6,5
Observed Value


Detrended Normal Q-Q Plot of MEasavic19
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
4,0
4,5
5,0
5,5
6,0
Observed Value



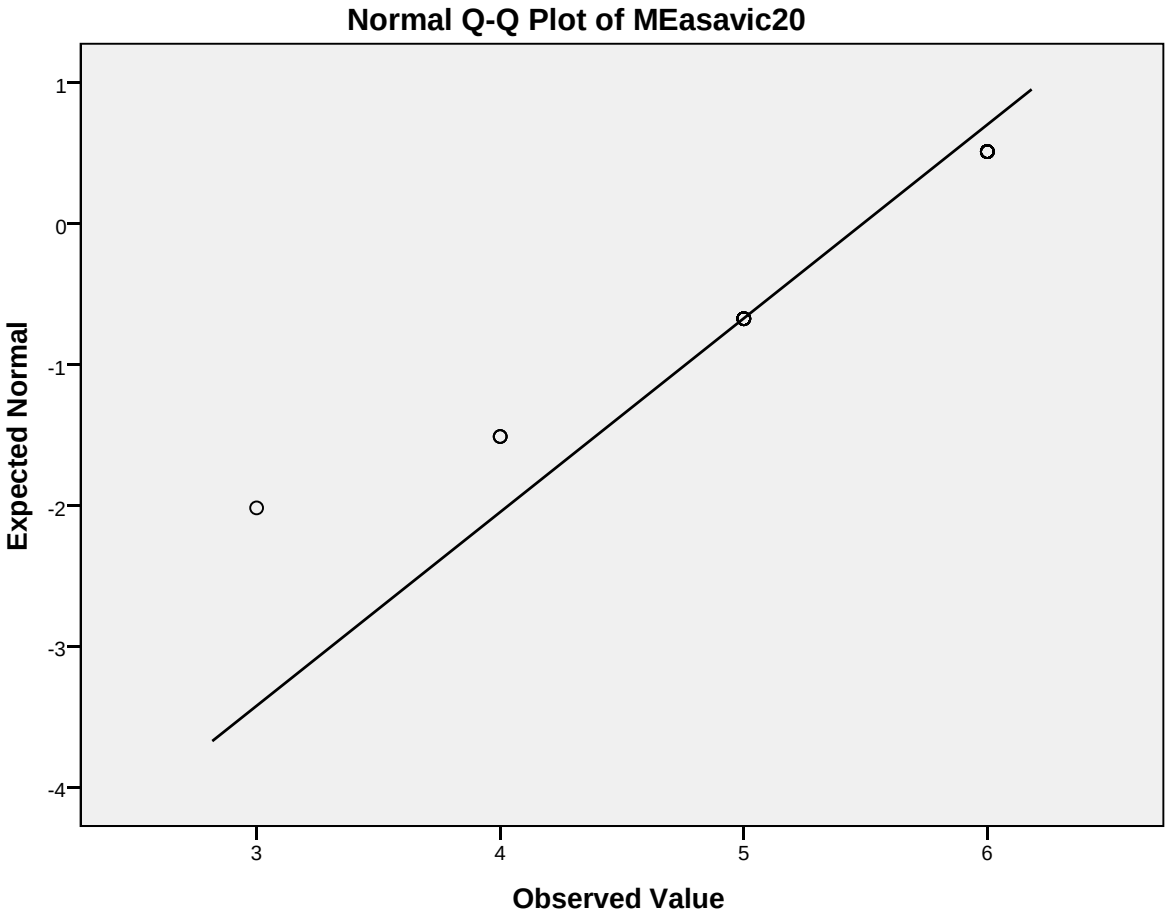
MEasavic20

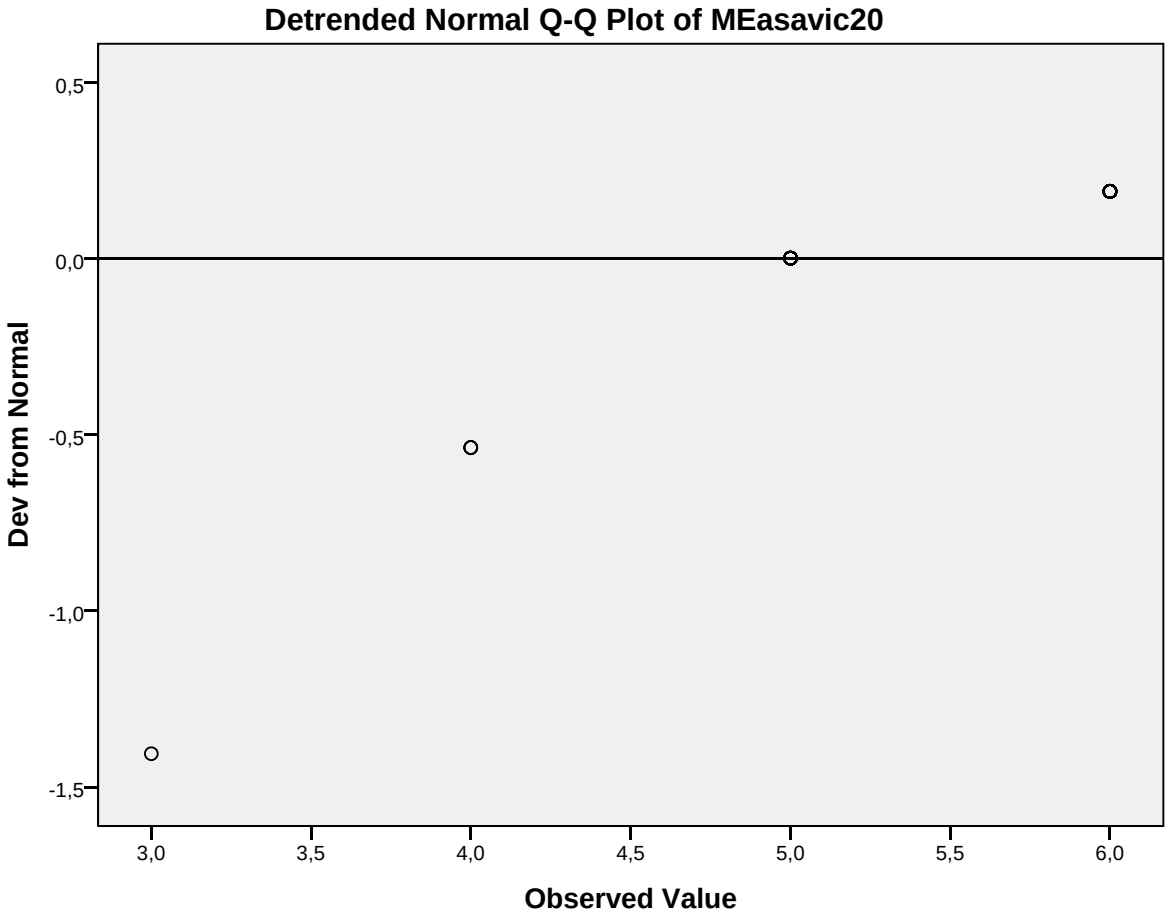
MEasavic20 Stem-and-Leaf Plot

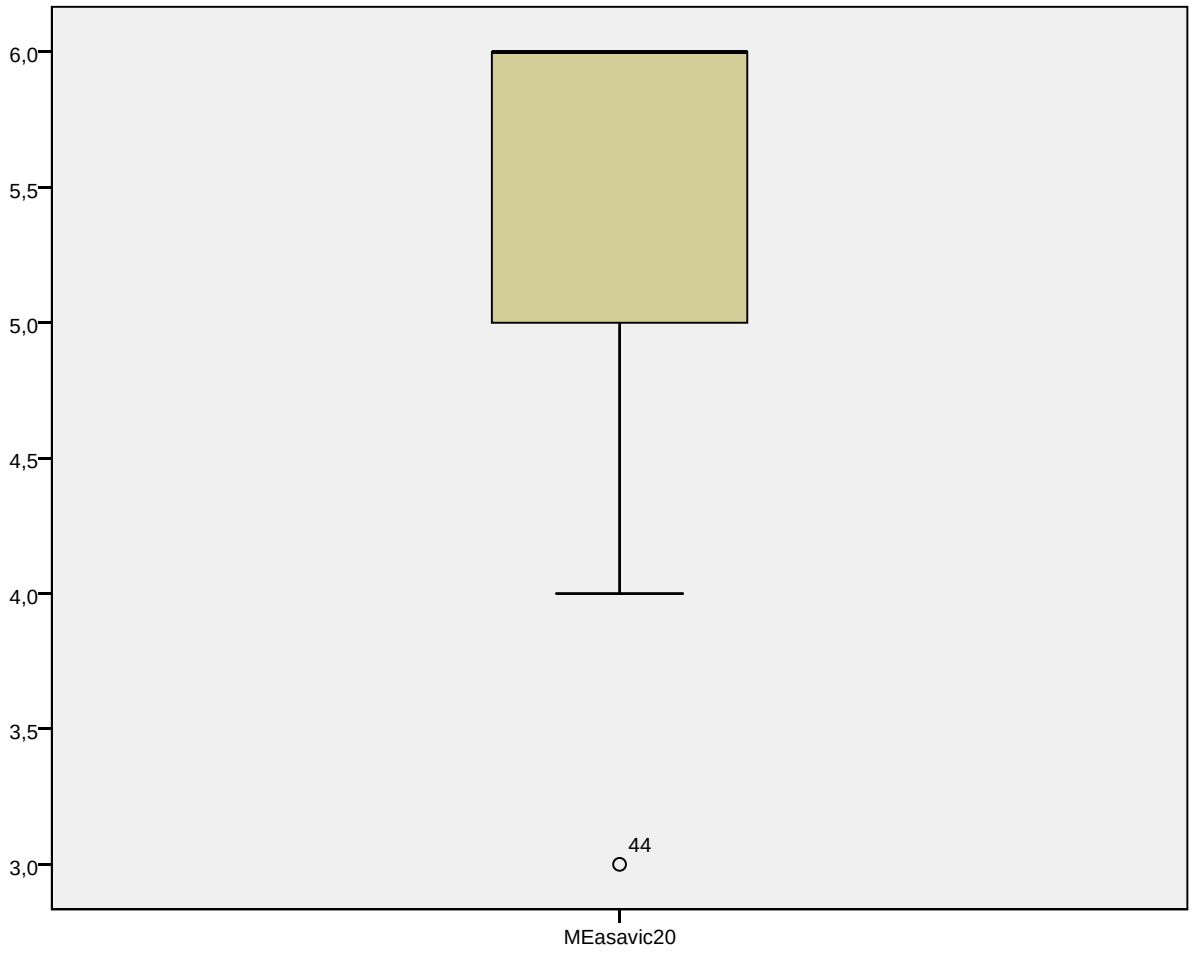
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<3,0)
     3,00        4 .  000
      ,00        4 .
    14,00        5 .  00000000000000
      ,00        5 .
    27,00        6 .  000000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic20
Expected Normal
1
0
-1
-2
-3
-4
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic20
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



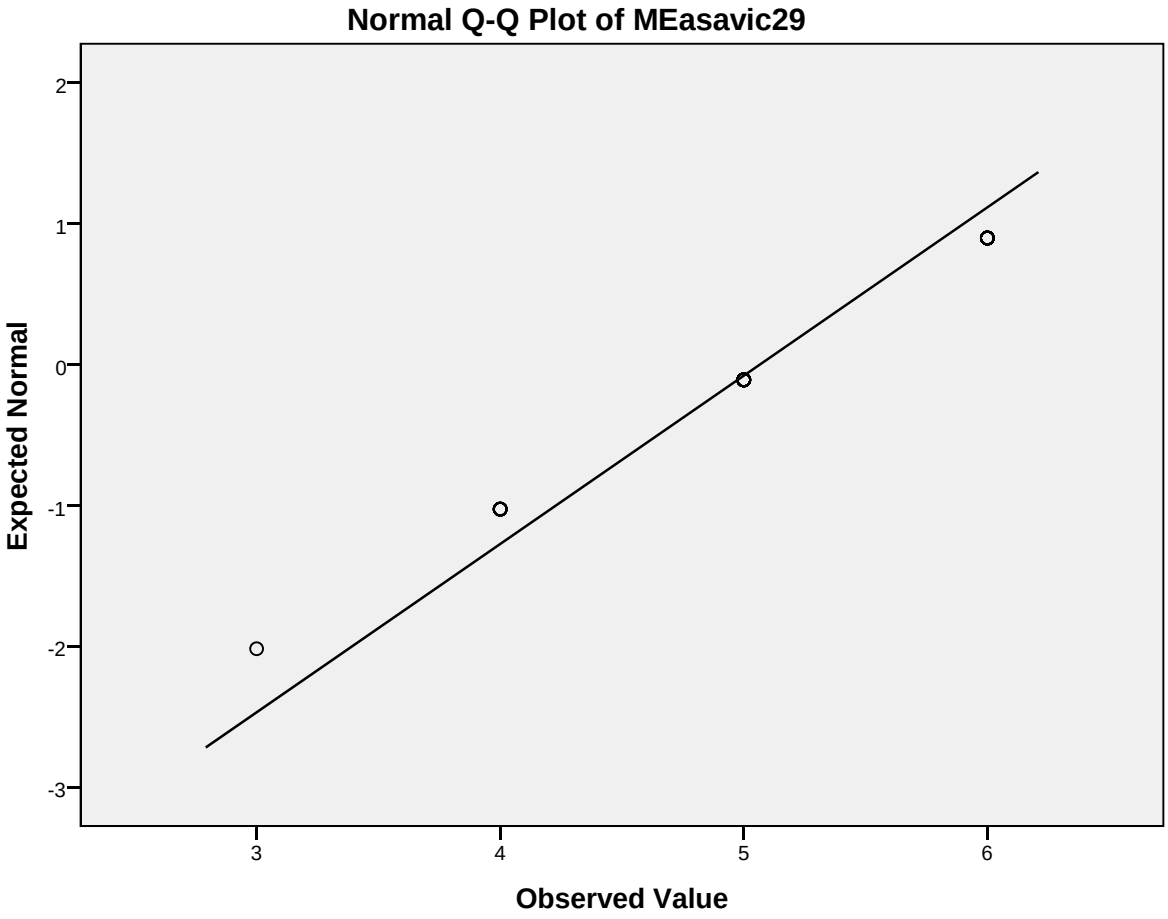
MEasavic29

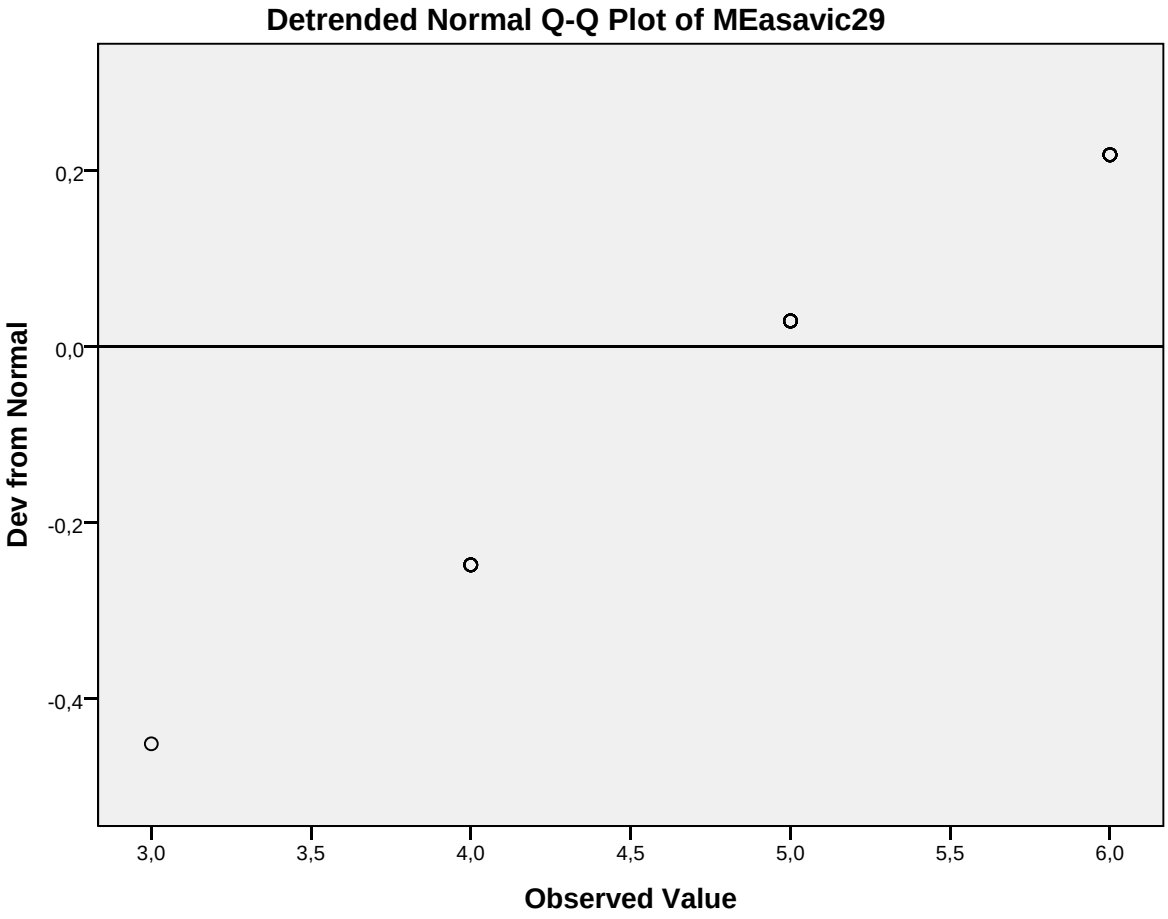
MEasavic29 Stem-and-Leaf Plot

```
 Frequency    Stem &  Leaf

     1,00        3 .  0
      ,00        3 .
    11,00        4 .  00000000000
      ,00        4 .
    17,00        5 .  00000000000000000
      ,00        5 .
    16,00        6 .  0000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic29
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value

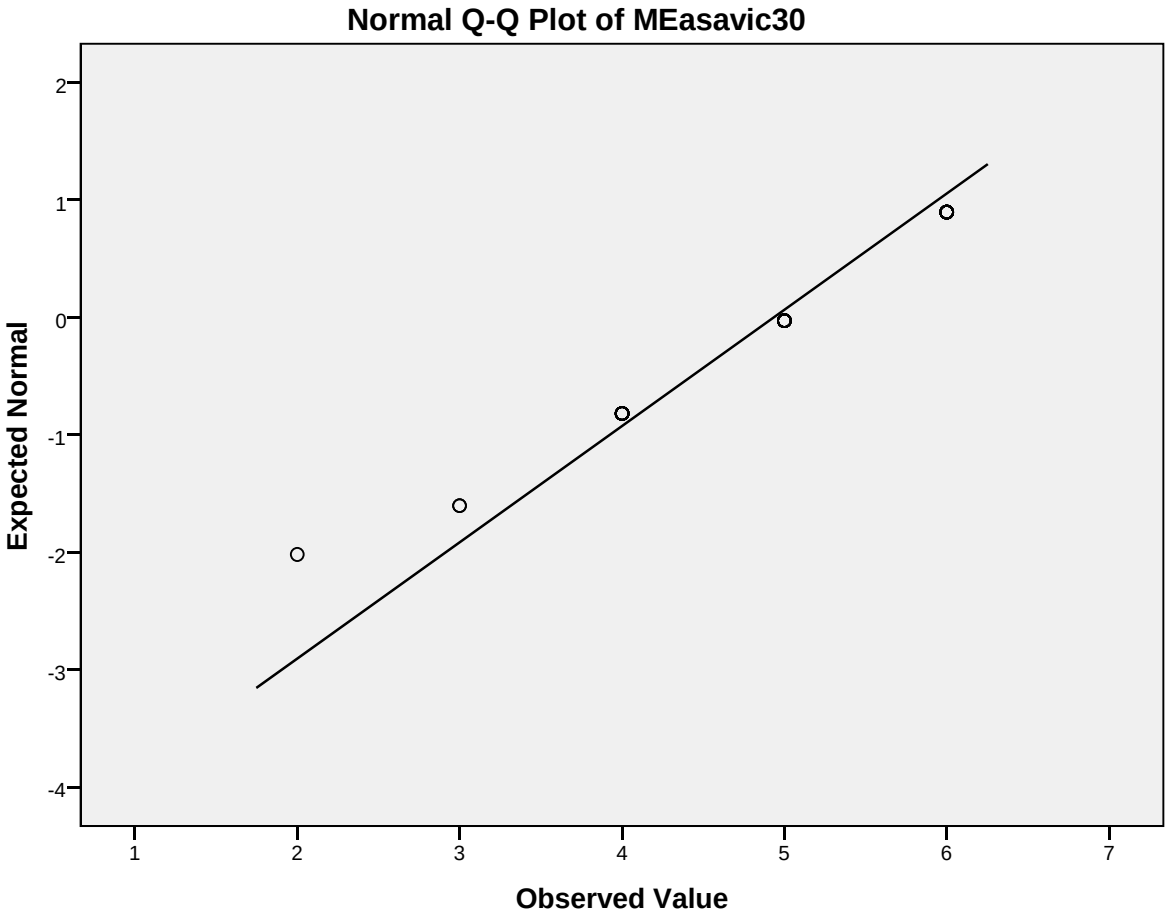

Detrended Normal Q-Q Plot of MEasavic29
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

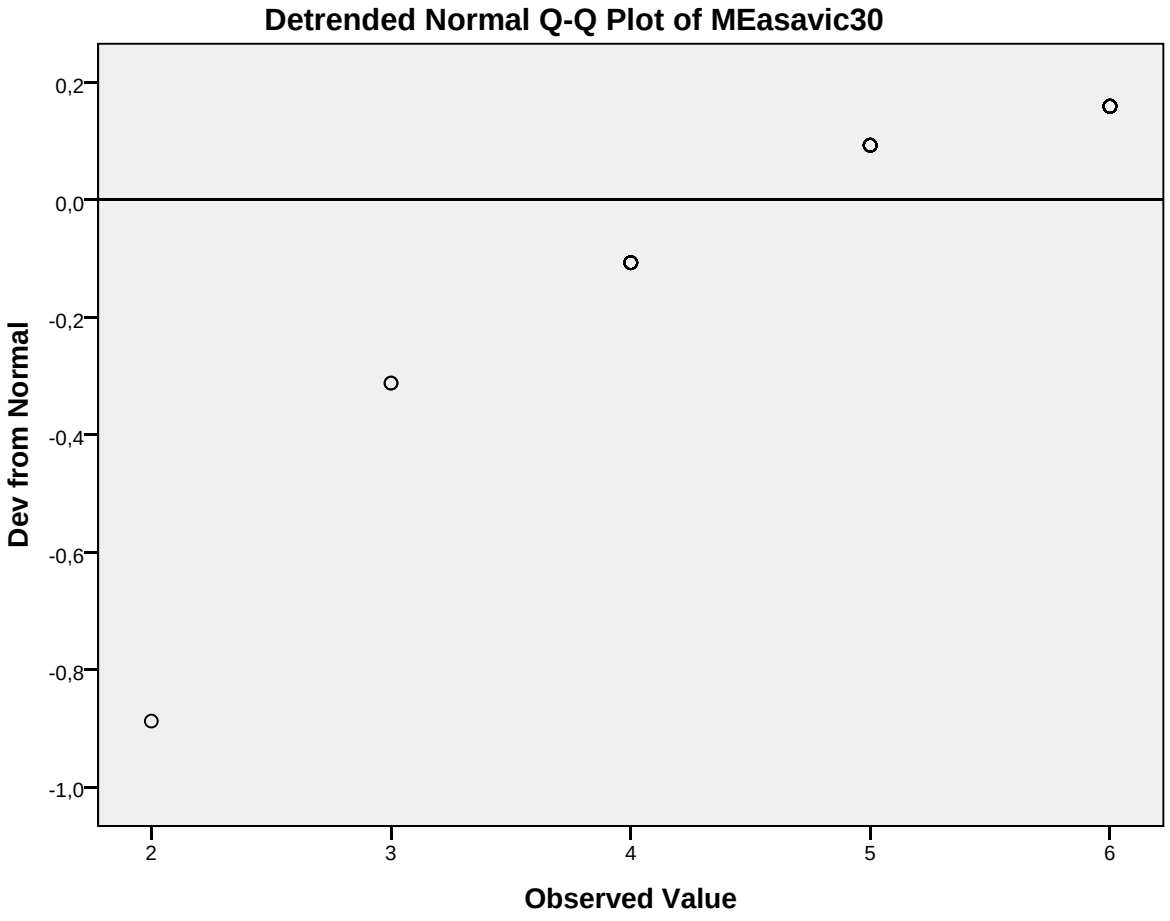
MEasavic30

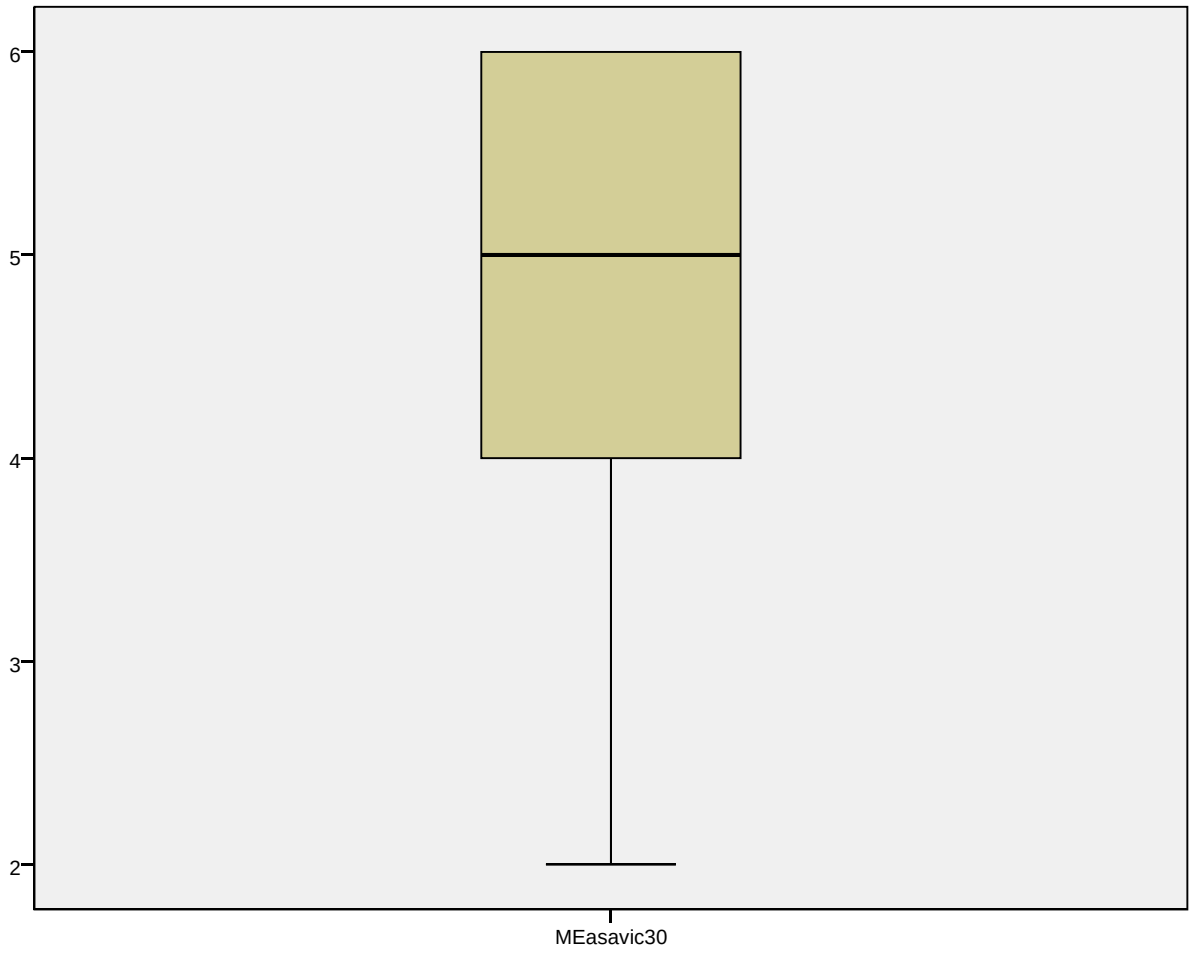
MEasavic30 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	2 .	0
,00	2 .	
2,00	3 .	00
,00	3 .	
12,00	4 .	000000000000
,00	4 .	
14,00	5 .	00000000000000
,00	5 .	
16,00	6 .	0000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic30
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic30
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
2
3
4
5
6
Observed Value



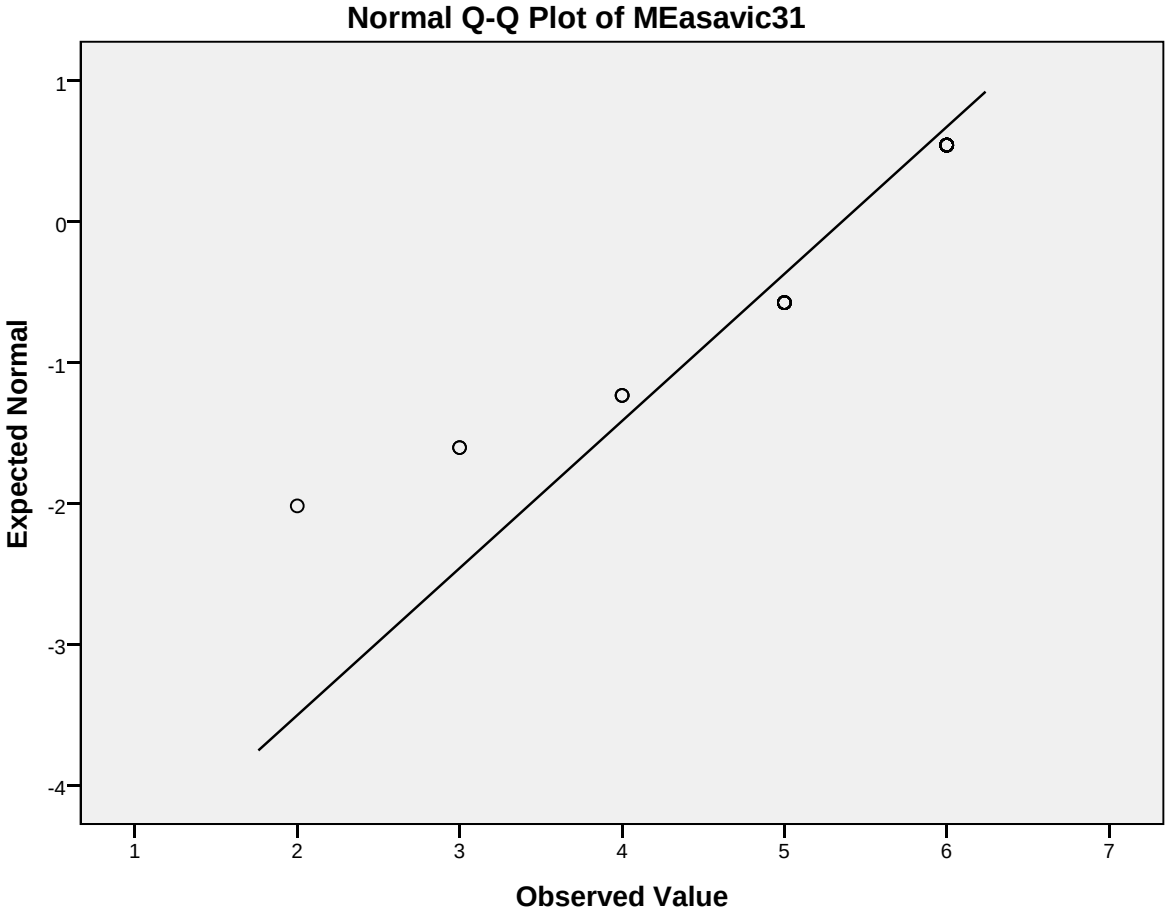
MEasavic31

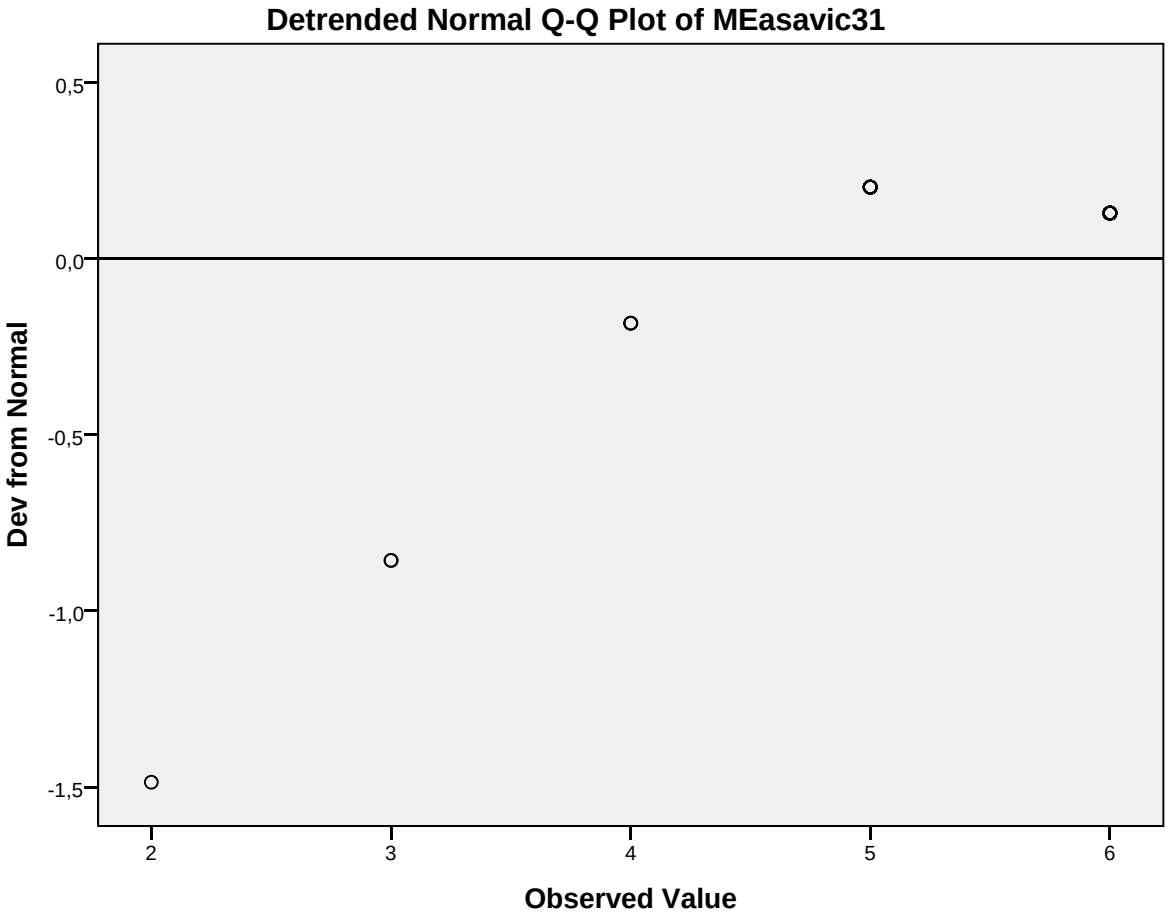
MEasavic31 Stem-and-Leaf Plot

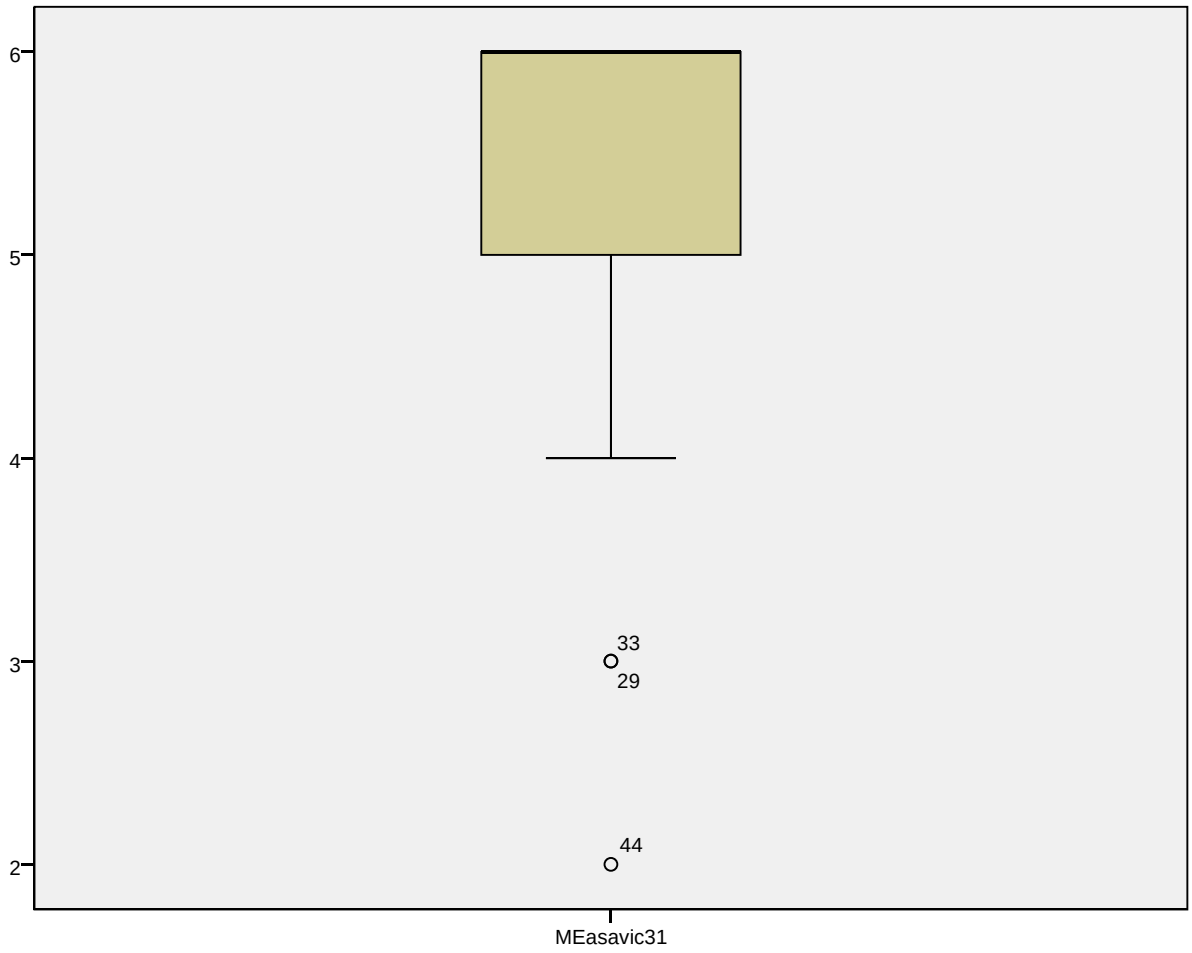
```
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<3,0)
     3,00        4 .  000
      ,00        4 .
    13,00        5 .  0000000000000
      ,00        5 .
    26,00        6 .  00000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic31
Expected Normal
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic31
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
2
3
4
5
6
Observed Value



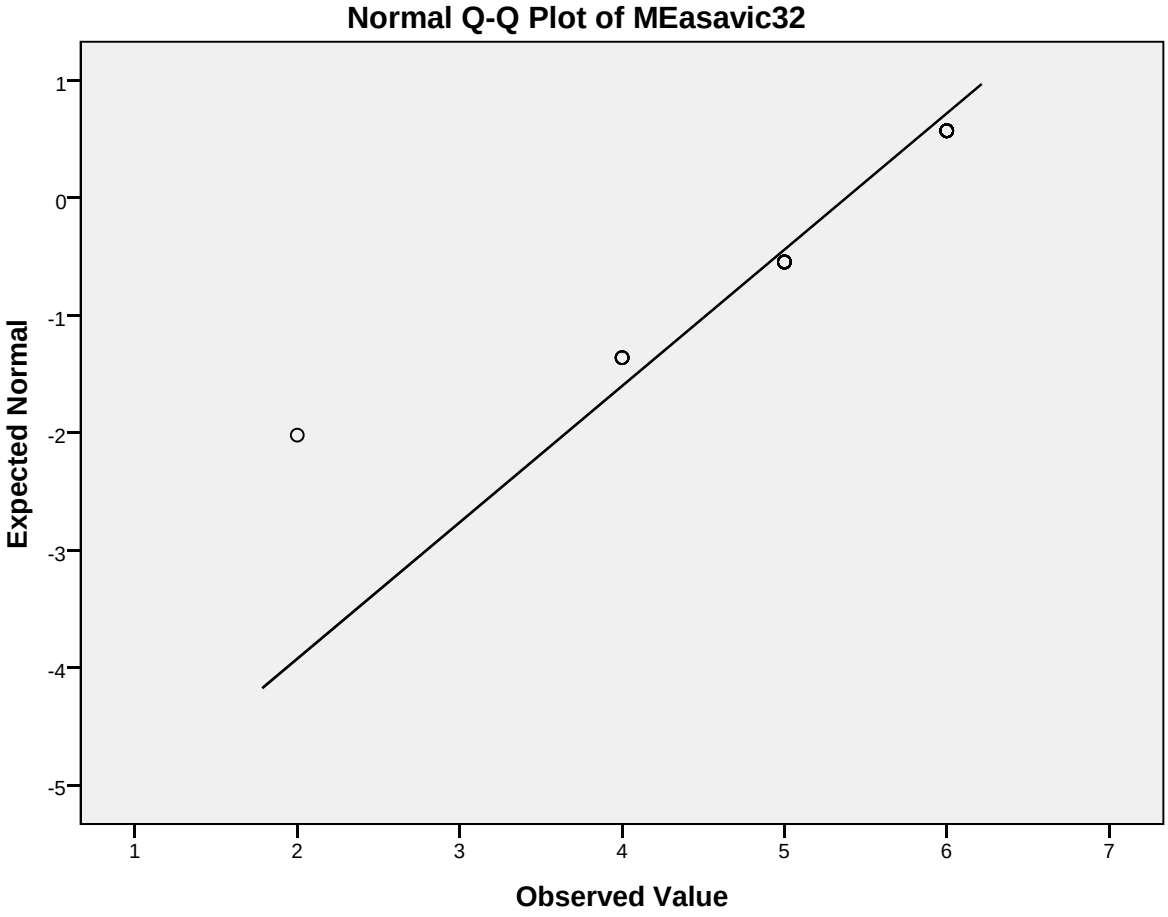
MEasavic32

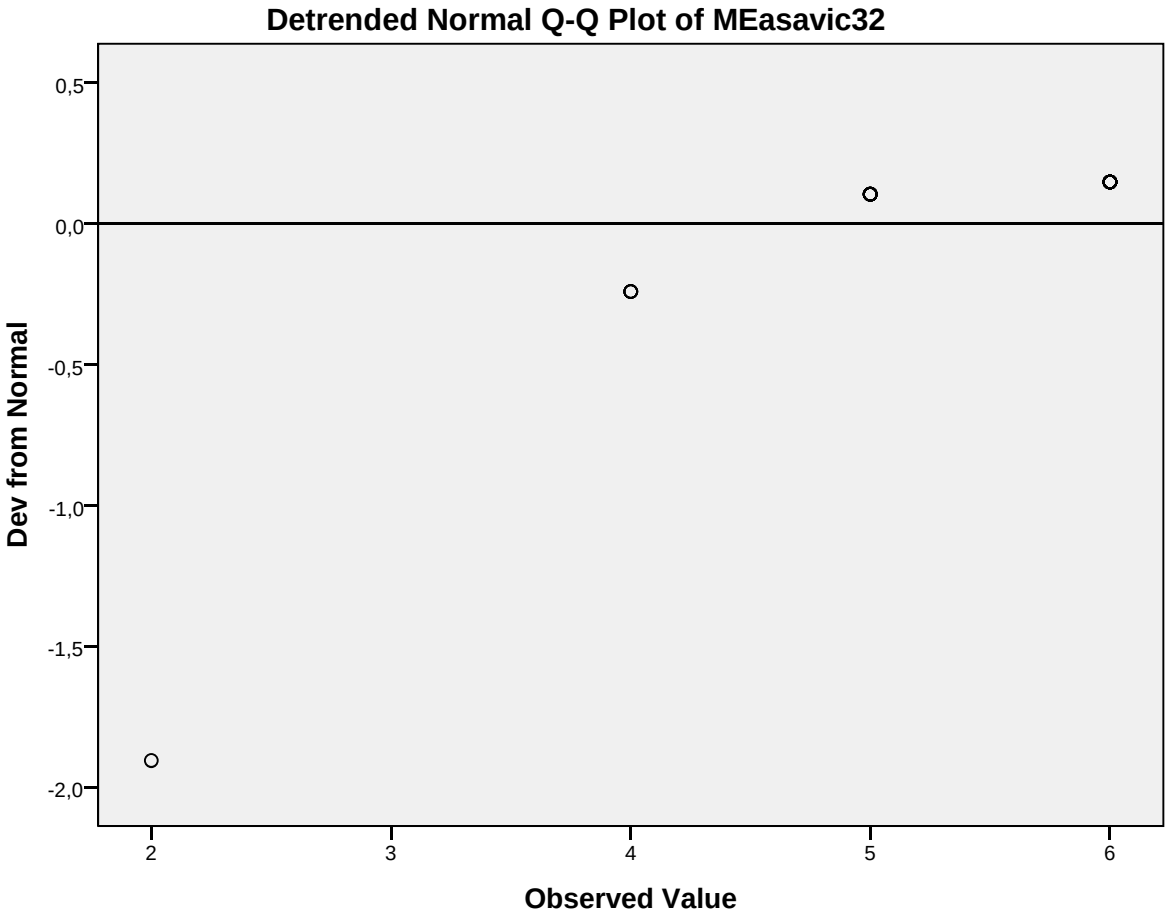
MEasavic32 Stem-and-Leaf Plot

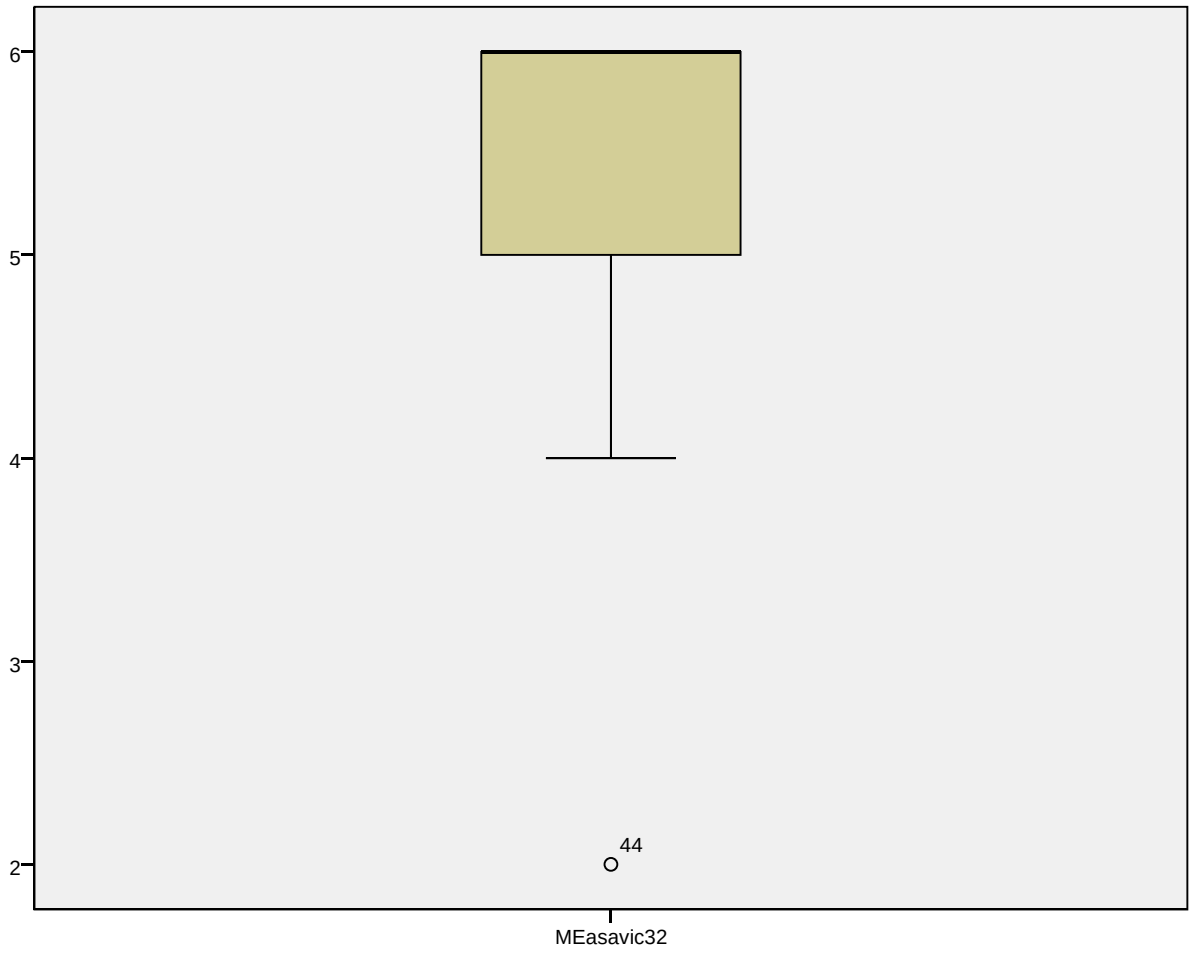
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<2,0)
     5,00        4 .  00000
      ,00        4 .
    14,00        5 .  00000000000000
      ,00        5 .
    25,00        6 .  0000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic32
Expected Normal
1
0
-1
-2
-3
-4
-5
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic32
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
-2,0
2
3
4
5
6
Observed Value



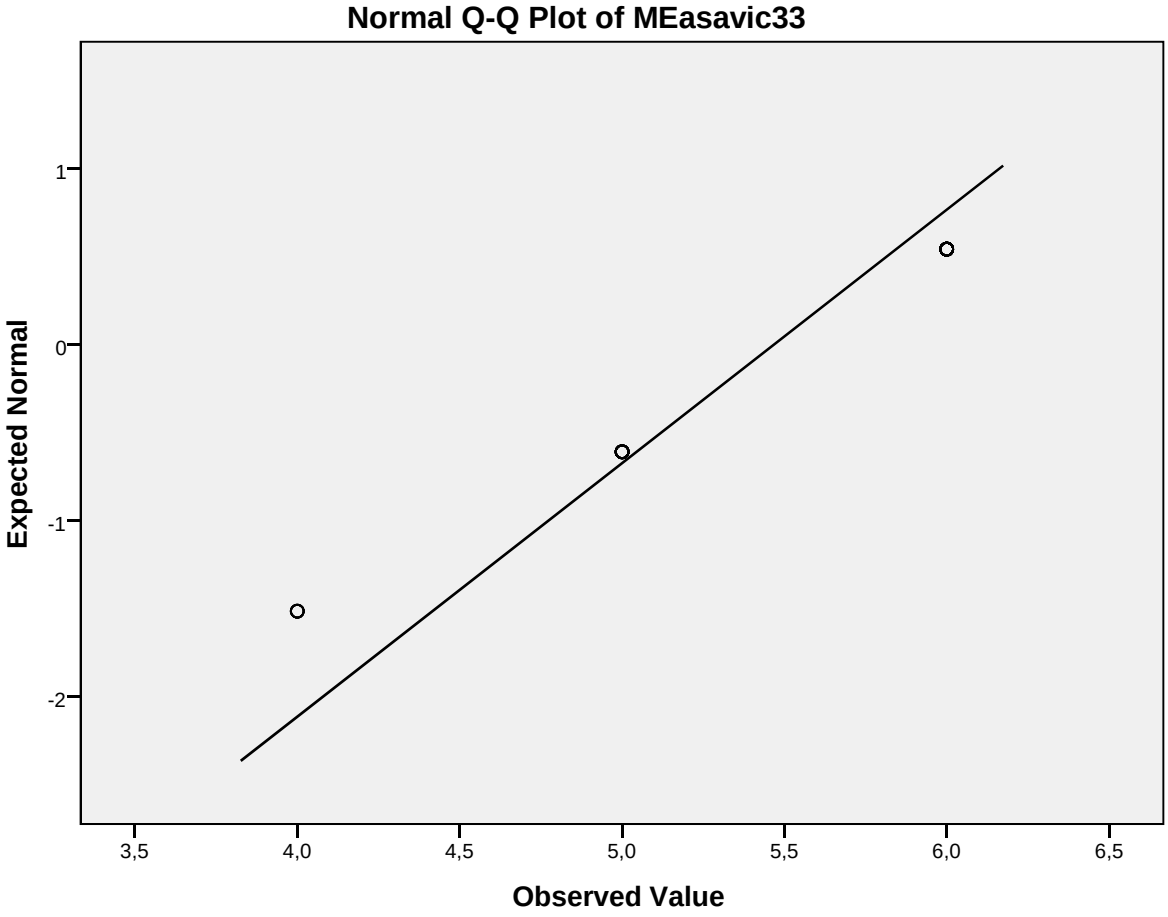
MEasavic33

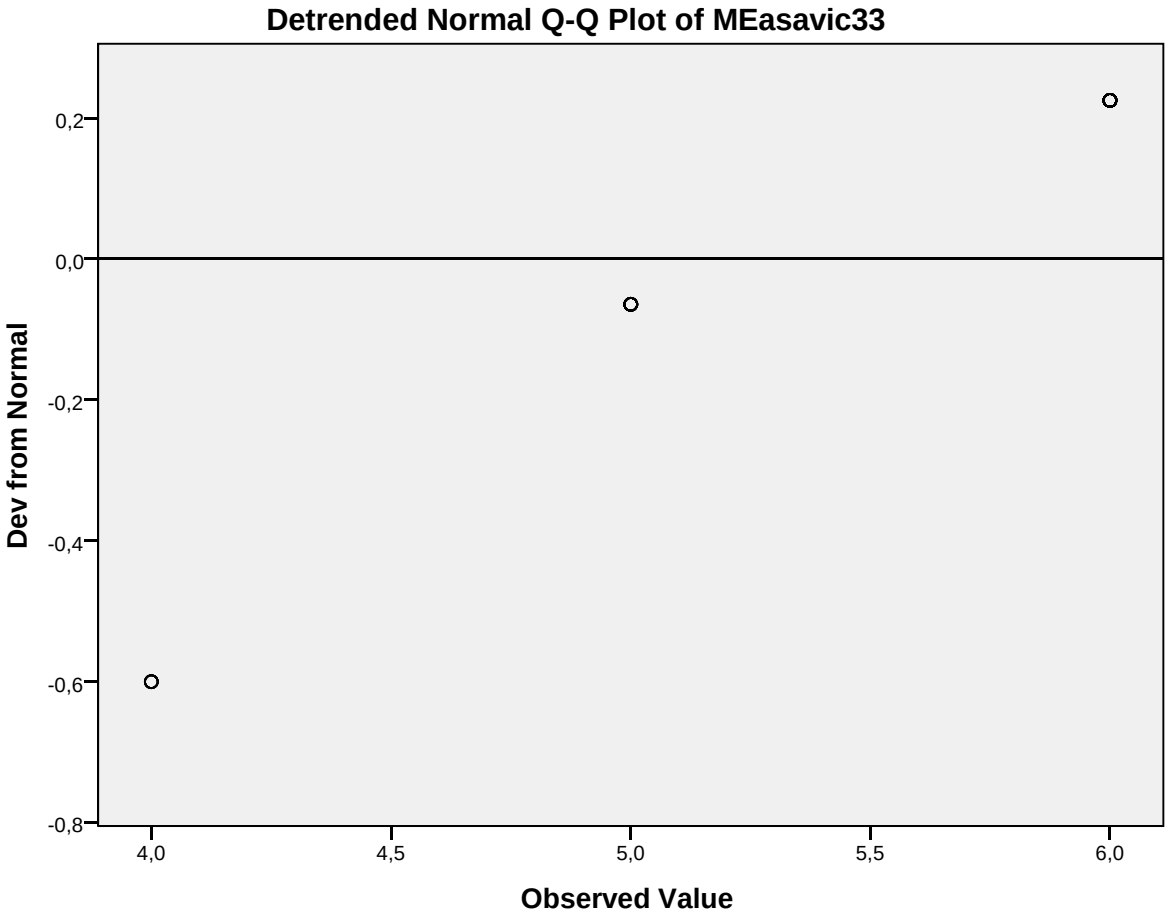
MEasavic33 Stem-and-Leaf Plot

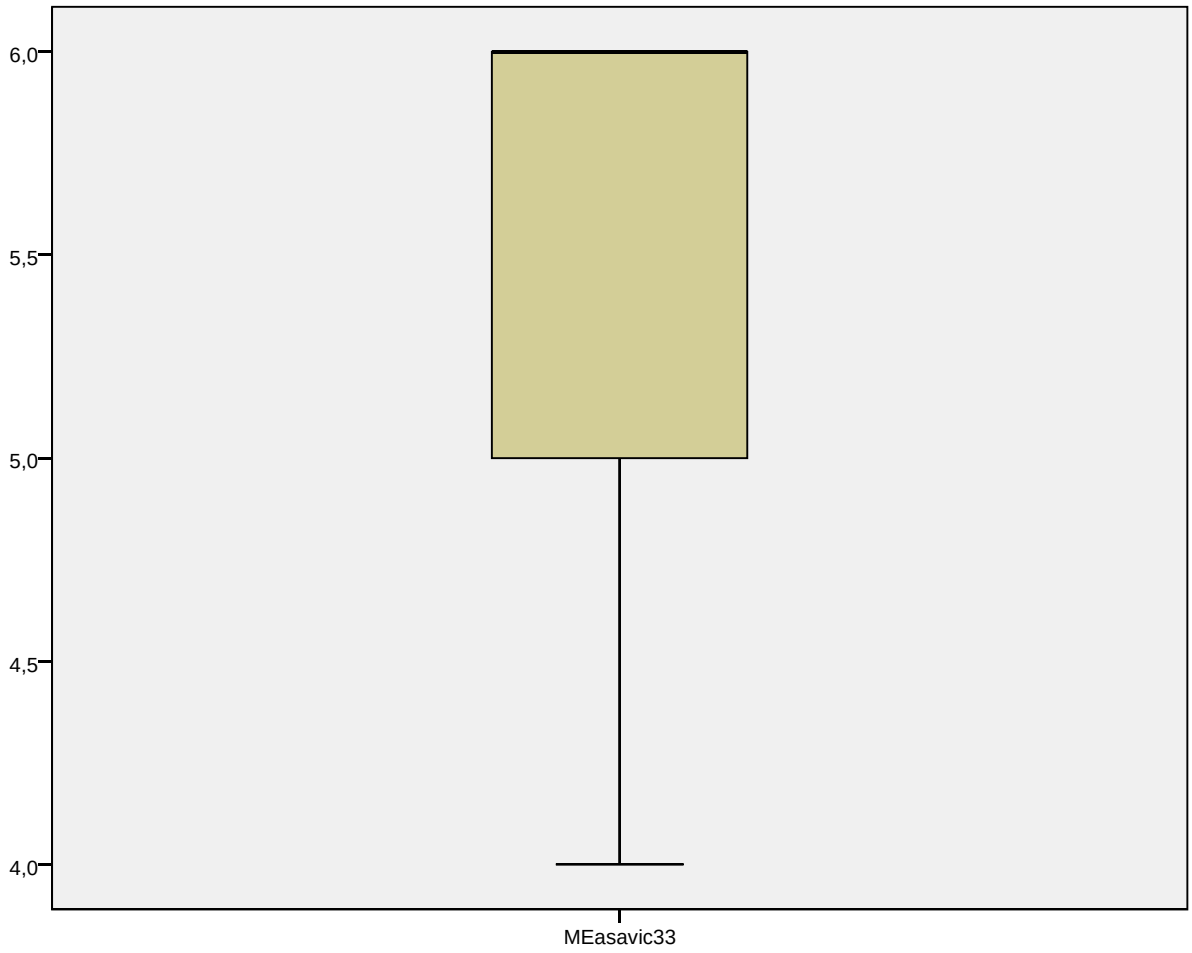
```
 Frequency    Stem &  Leaf

     5,00        4 .  00000
      ,00        4 .
    14,00        5 .  00000000000000
      ,00        5 .
    26,00        6 .  00000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic33
Expected Normal
1
0
-1
-2
3,5
4,0
4,5
5,0
5,5
6,0
6,5
Observed Value


Detrended Normal Q-Q Plot of MEasavic33
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
4,0
4,5
5,0
5,5
6,0
Observed Value

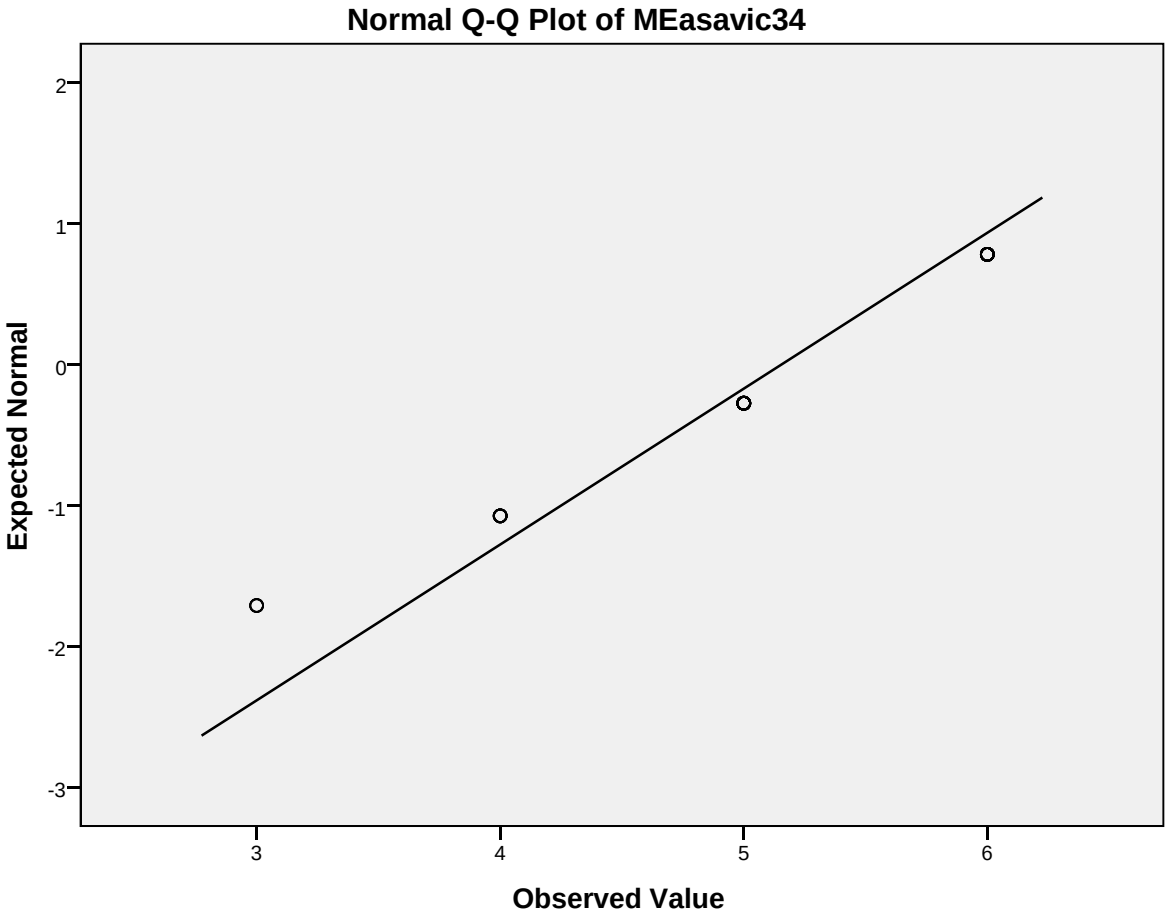


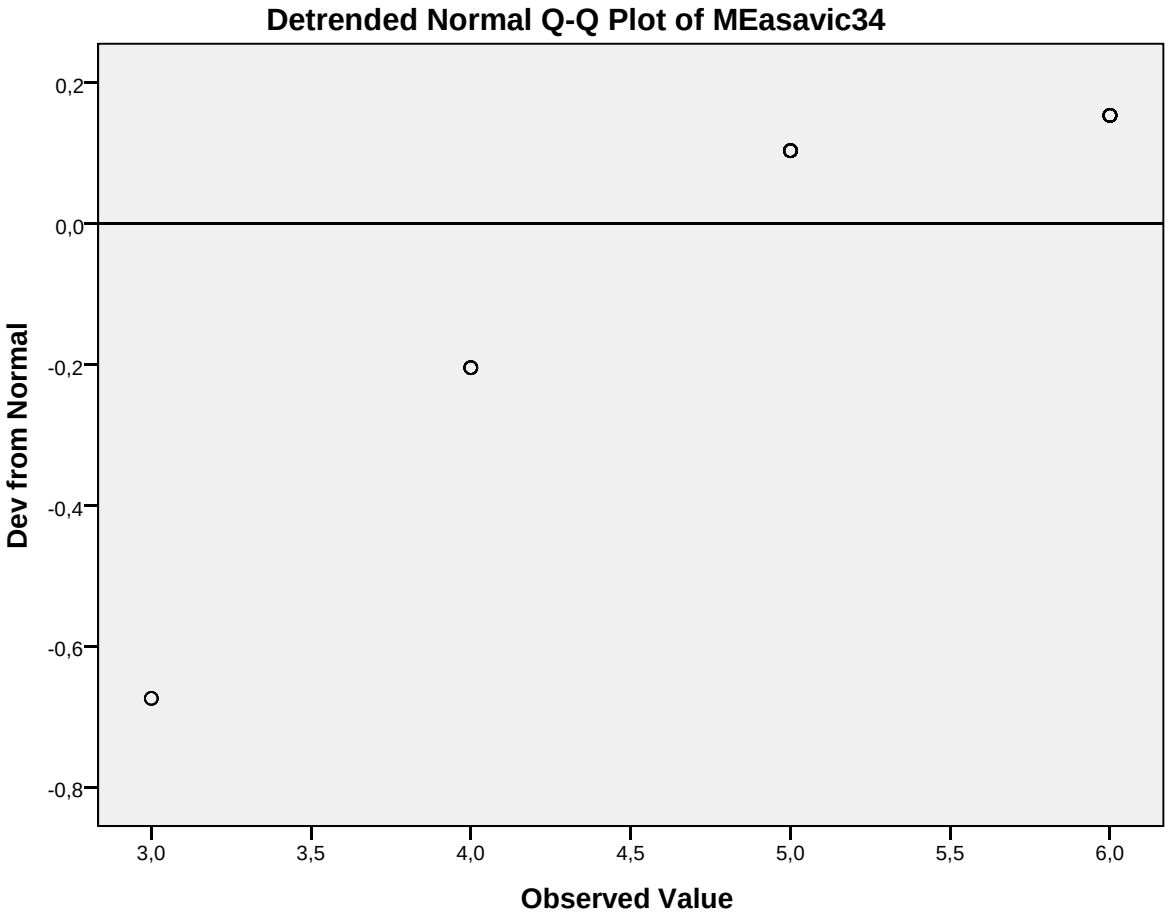
MEasavic34

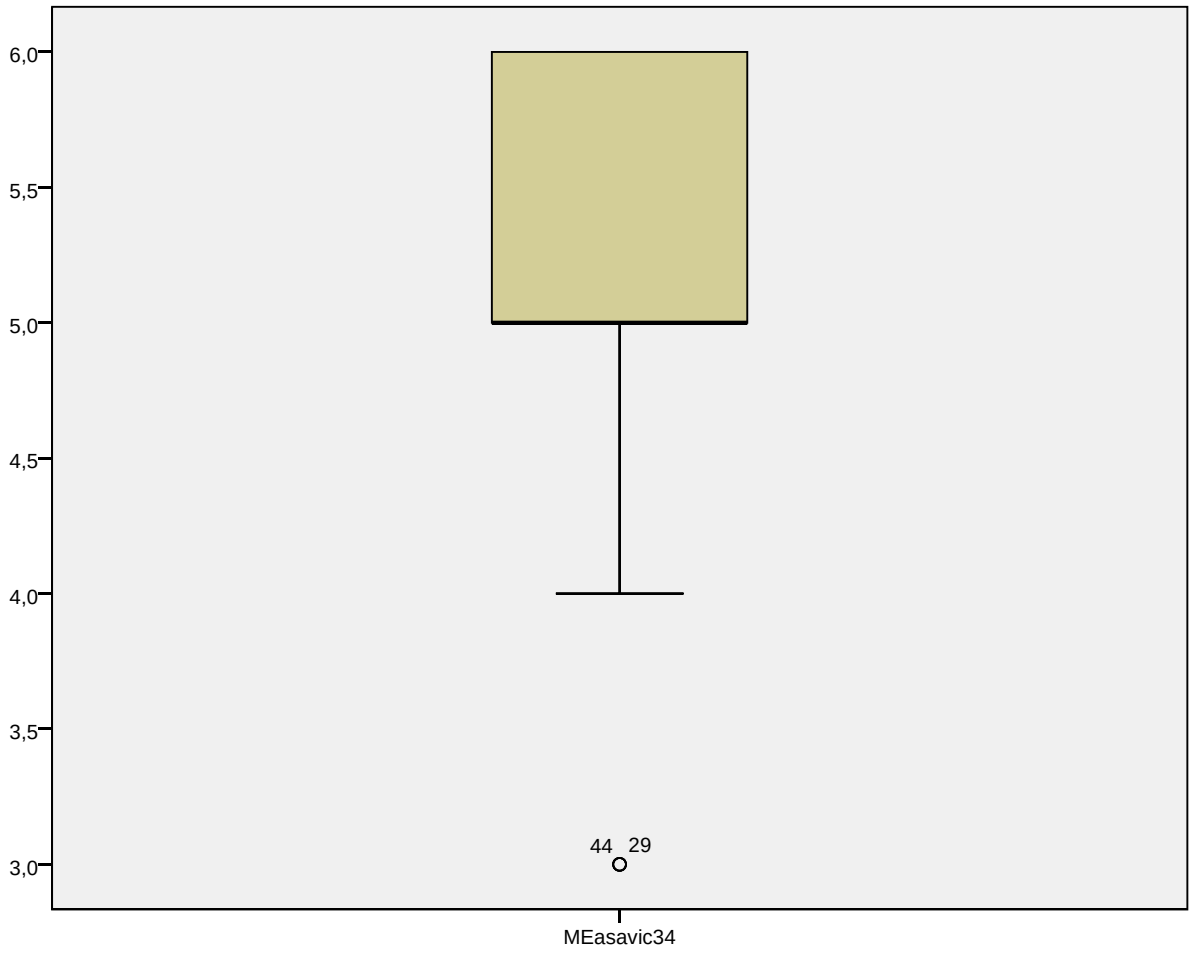
MEasavic34 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
3,00	Extremes	(=<3,0)
6,00	4 .	000000
,00	4 .	
17,00	5 .	00000000000000000
,00	5 .	
19,00	6 .	0000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic34
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic34
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



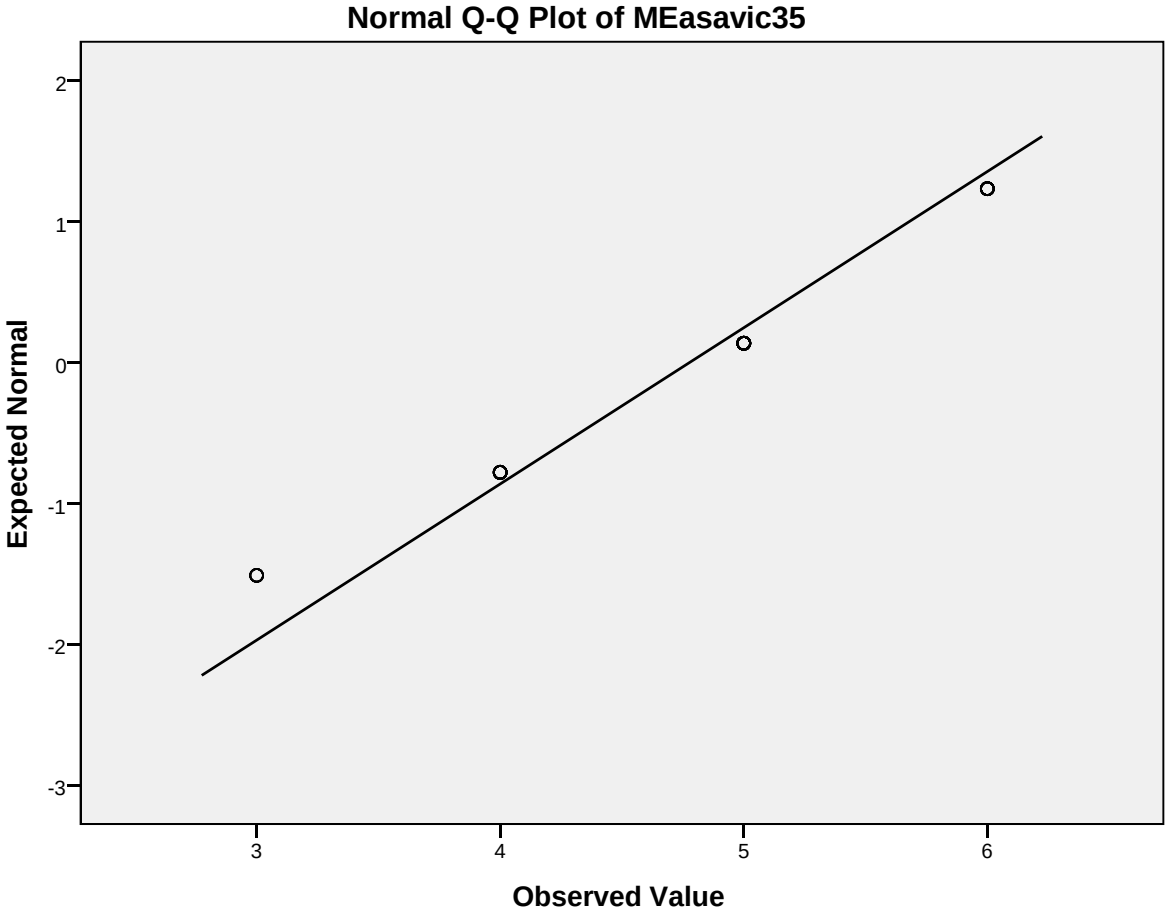
MEasavic35

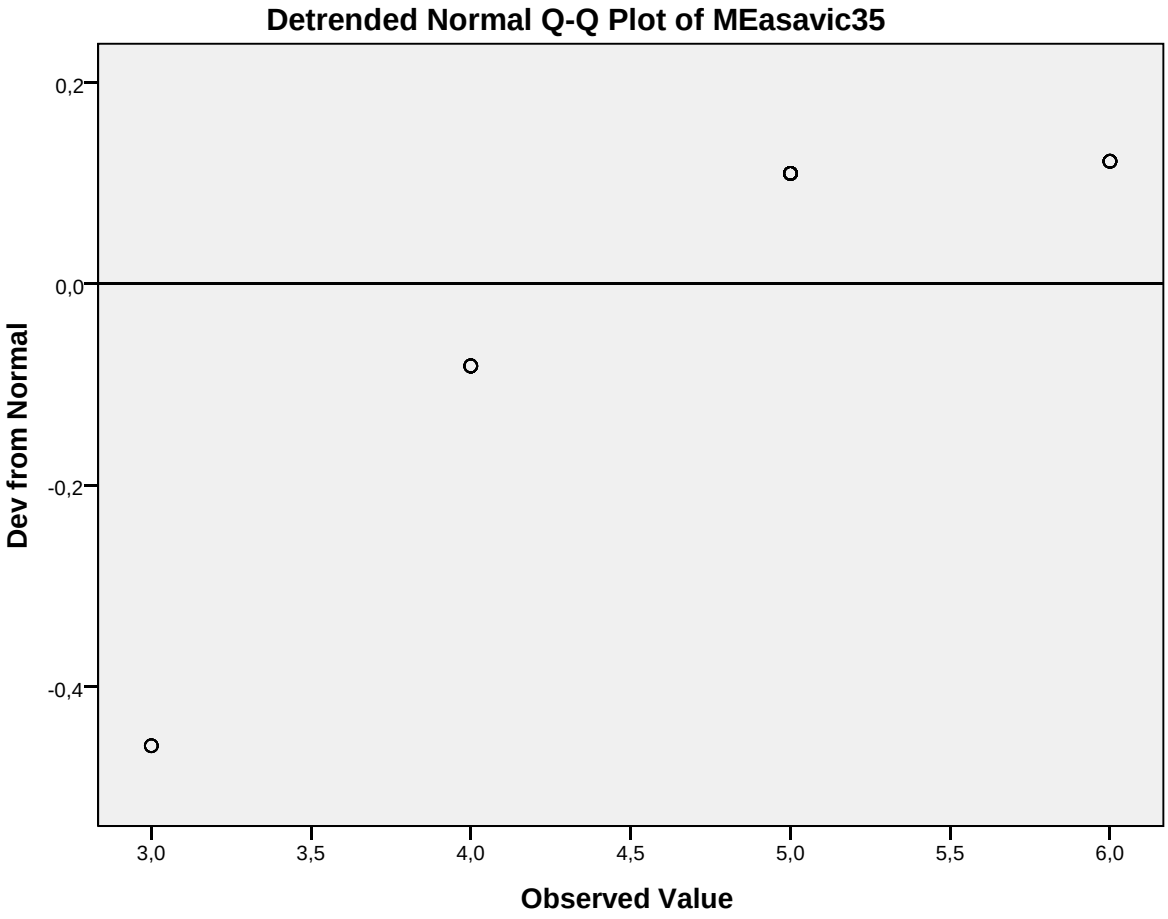
MEasavic35 Stem-and-Leaf Plot

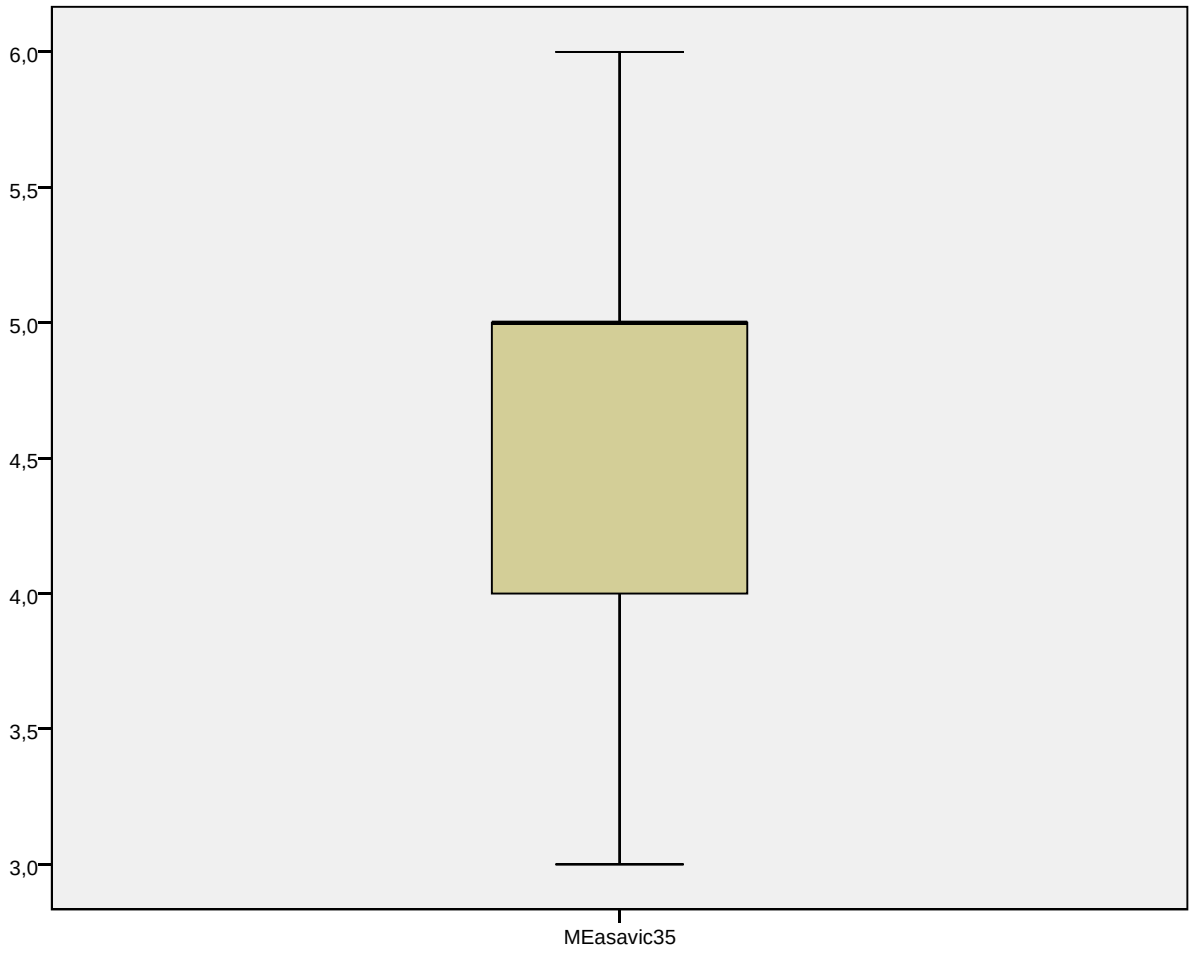
```
 Frequency    Stem &  Leaf

     5,00        3 .  00000
      ,00        3 .
     9,00        4 .  000000000
      ,00        4 .
    22,00        5 .  0000000000000000000000
      ,00        5 .
     9,00        6 .  000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic35
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic35
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

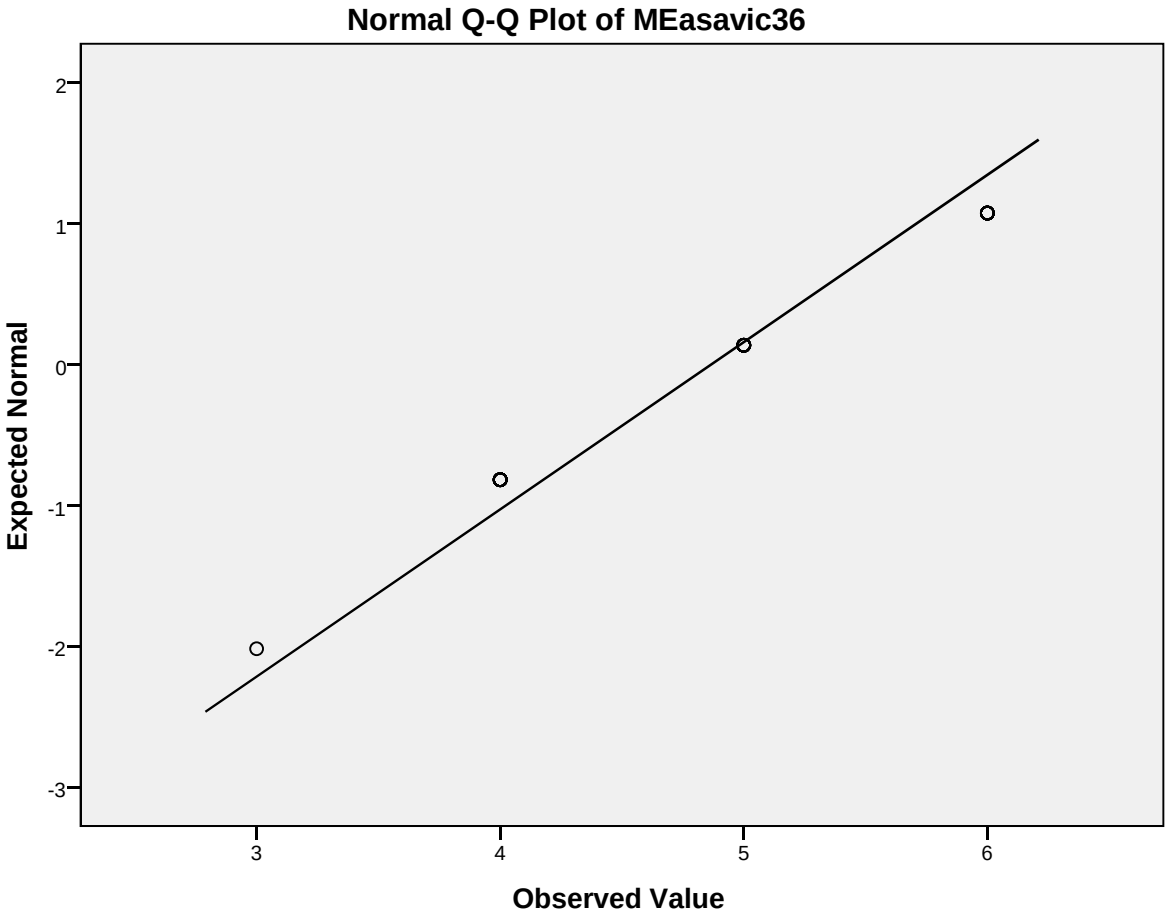


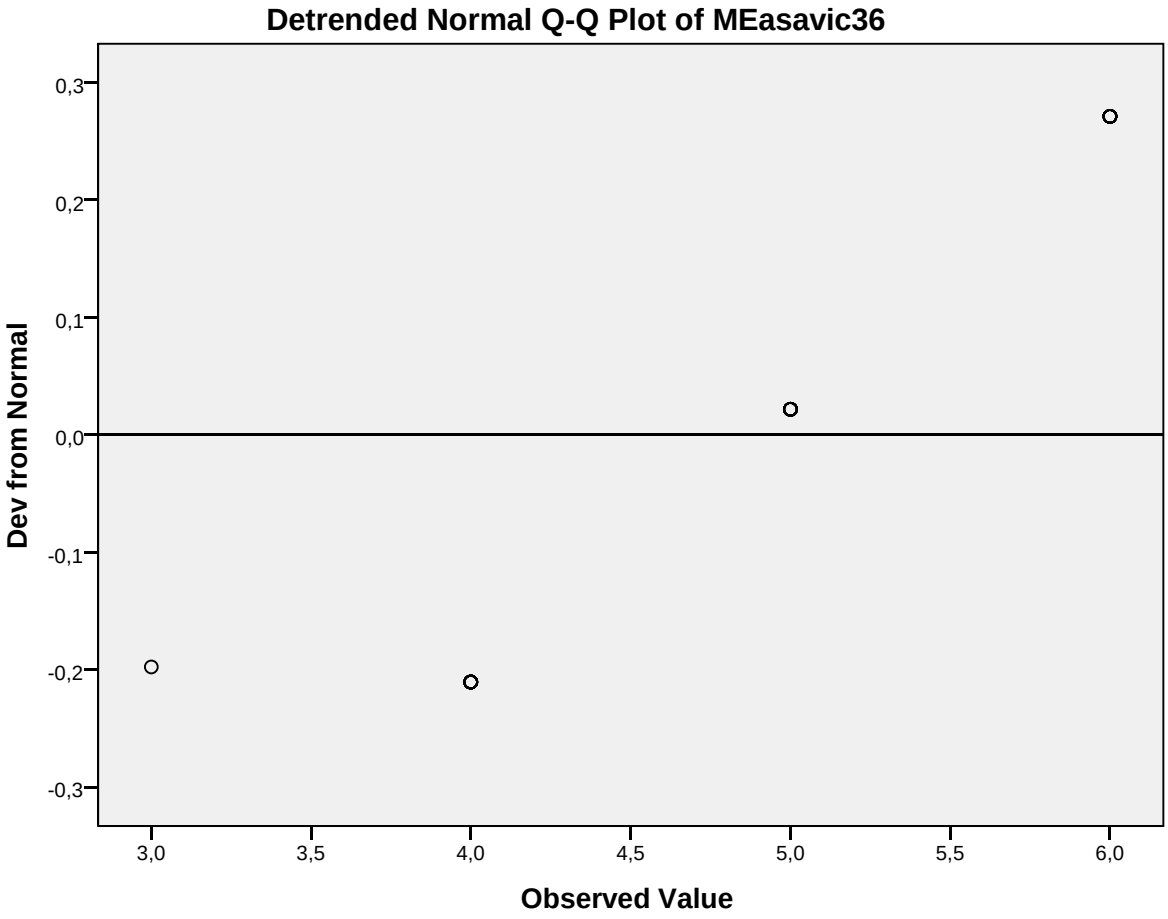
MEasavic36

MEasavic36 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	3 .	0
,00	3 .	
16,00	4 .	0000000000000000
,00	4 .	
16,00	5 .	0000000000000000
,00	5 .	
12,00	6 .	000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic36
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic36
Dev from Normal
0,3
0,2
0,1
0,0
-0,1
-0,2
-0,3
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

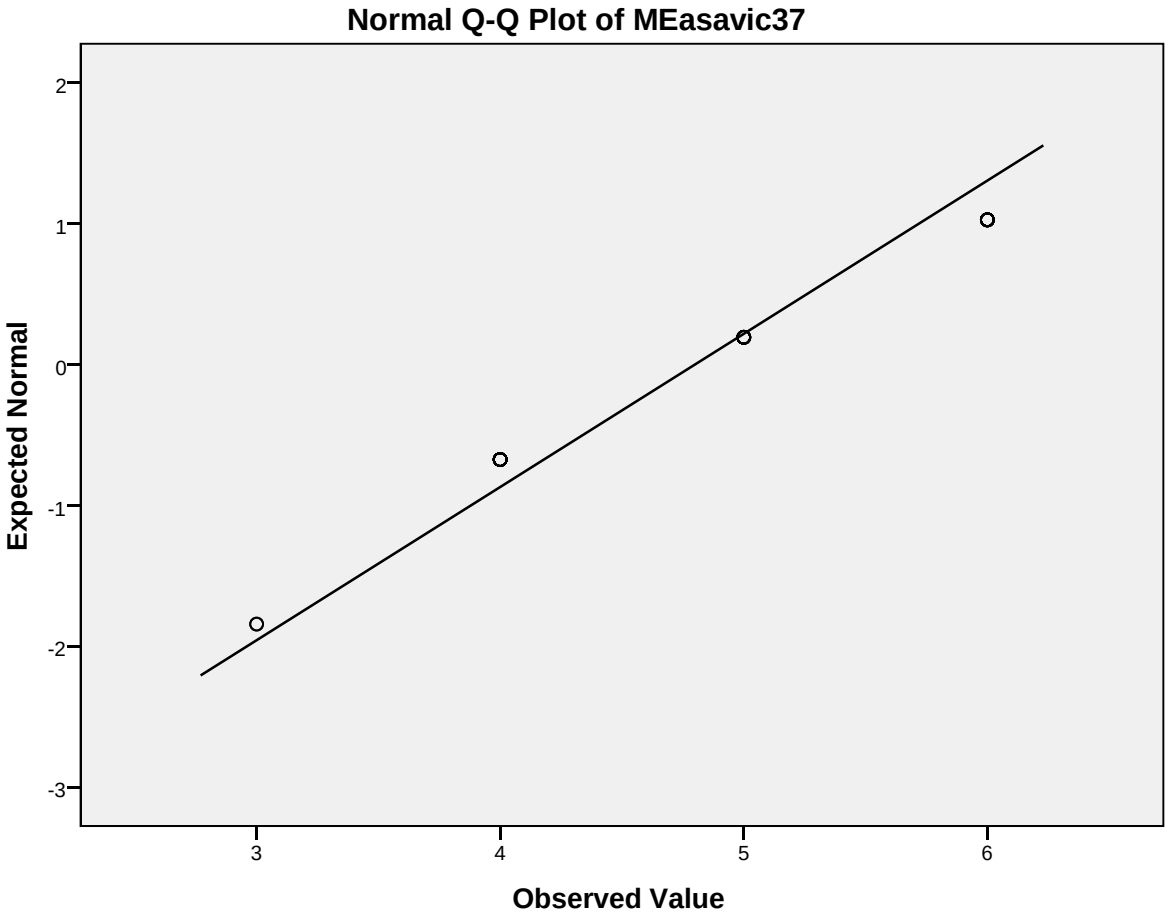
MEasavic37

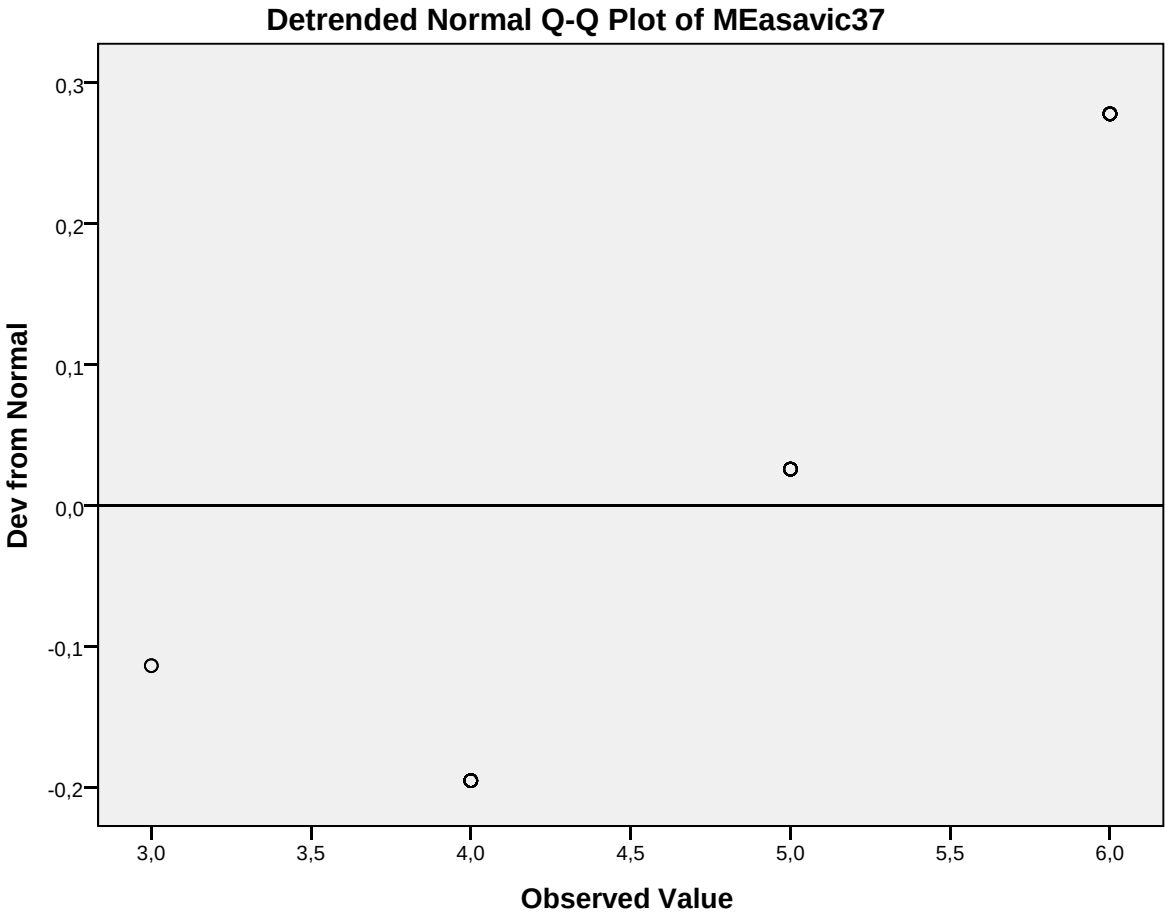
MEasavic37 Stem-and-Leaf Plot

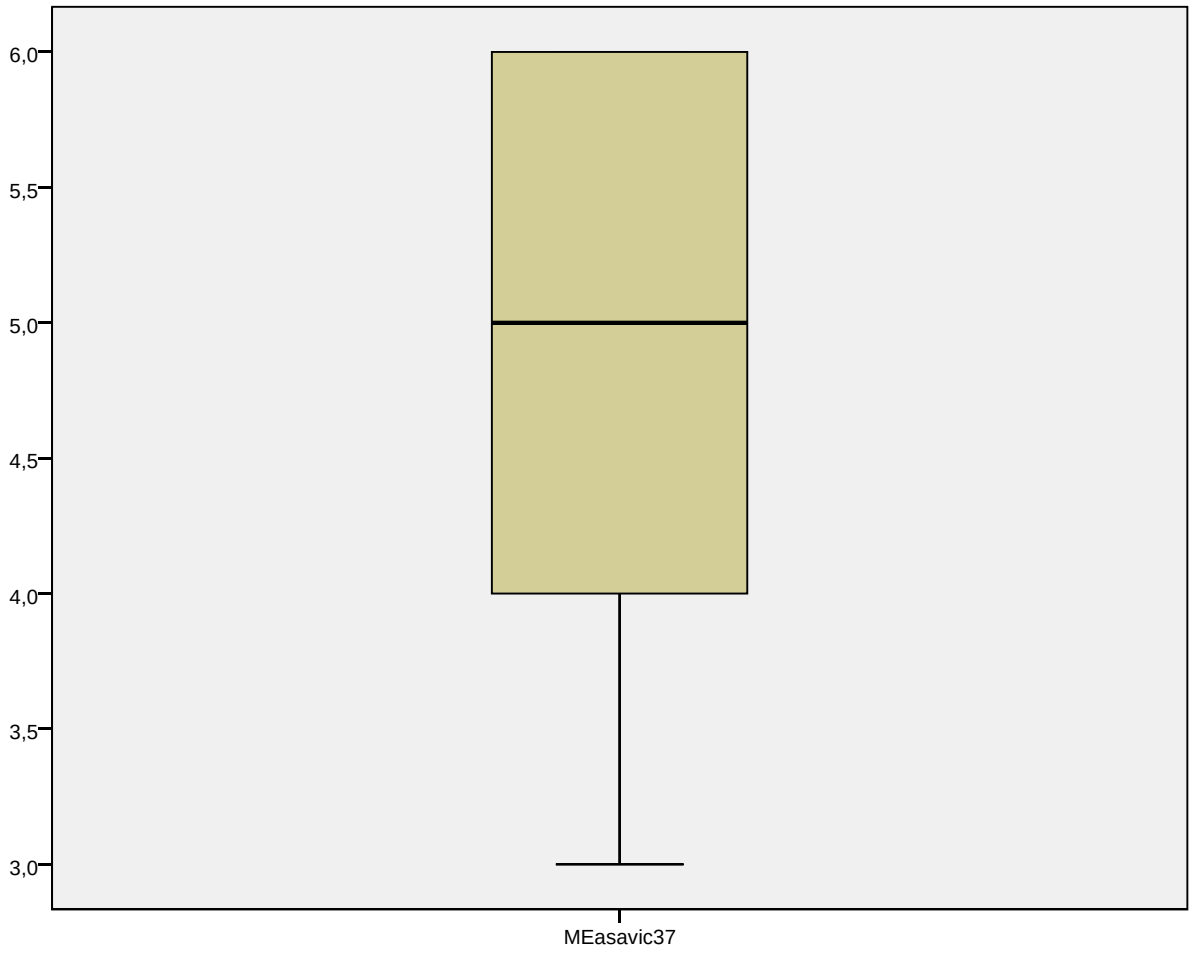
```
 Frequency    Stem &  Leaf

     2,00        3 .  00
      ,00        3 .
    18,00        4 .  000000000000000000
      ,00        4 .
    12,00        5 .  000000000000
      ,00        5 .
    13,00        6 .  0000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic37
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic37
Dev from Normal
0,3
0,2
0,1
0,0
-0,1
-0,2
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



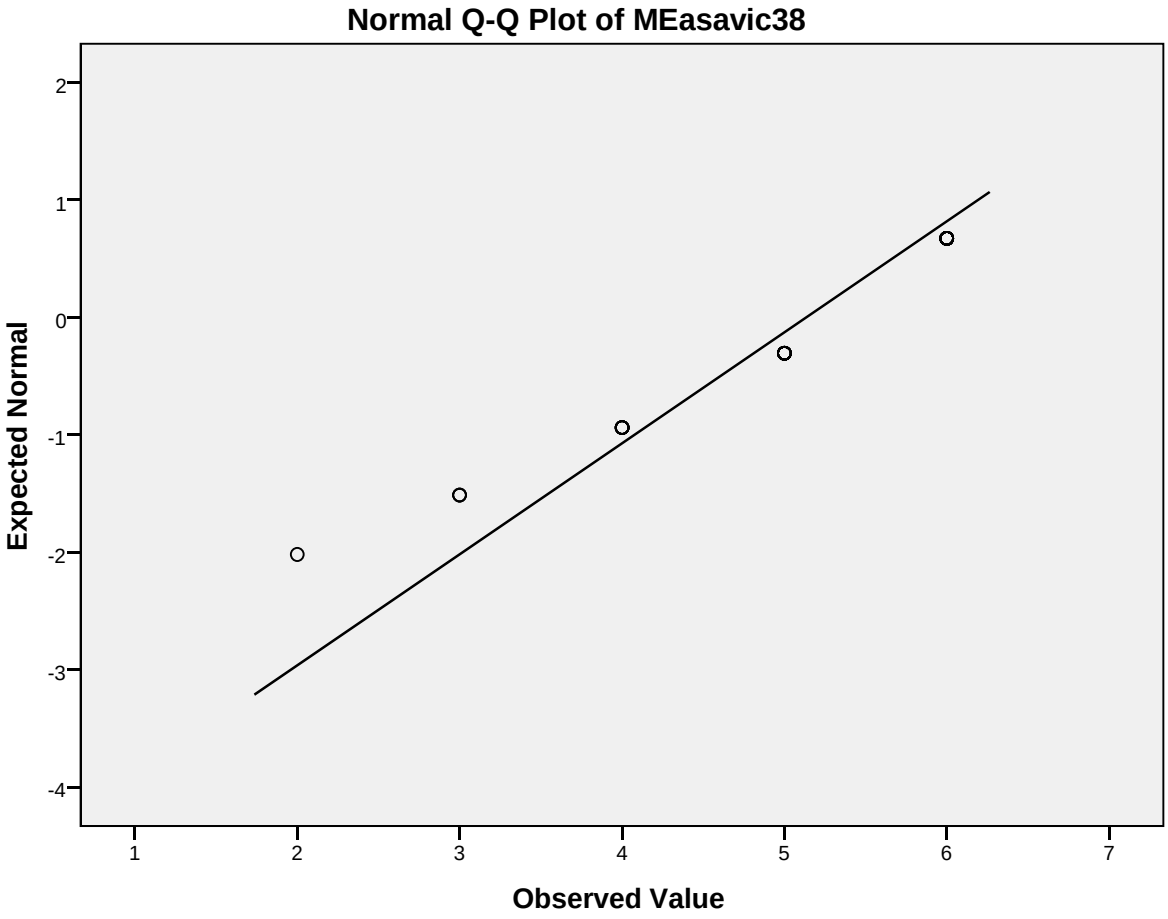
MEasavic38

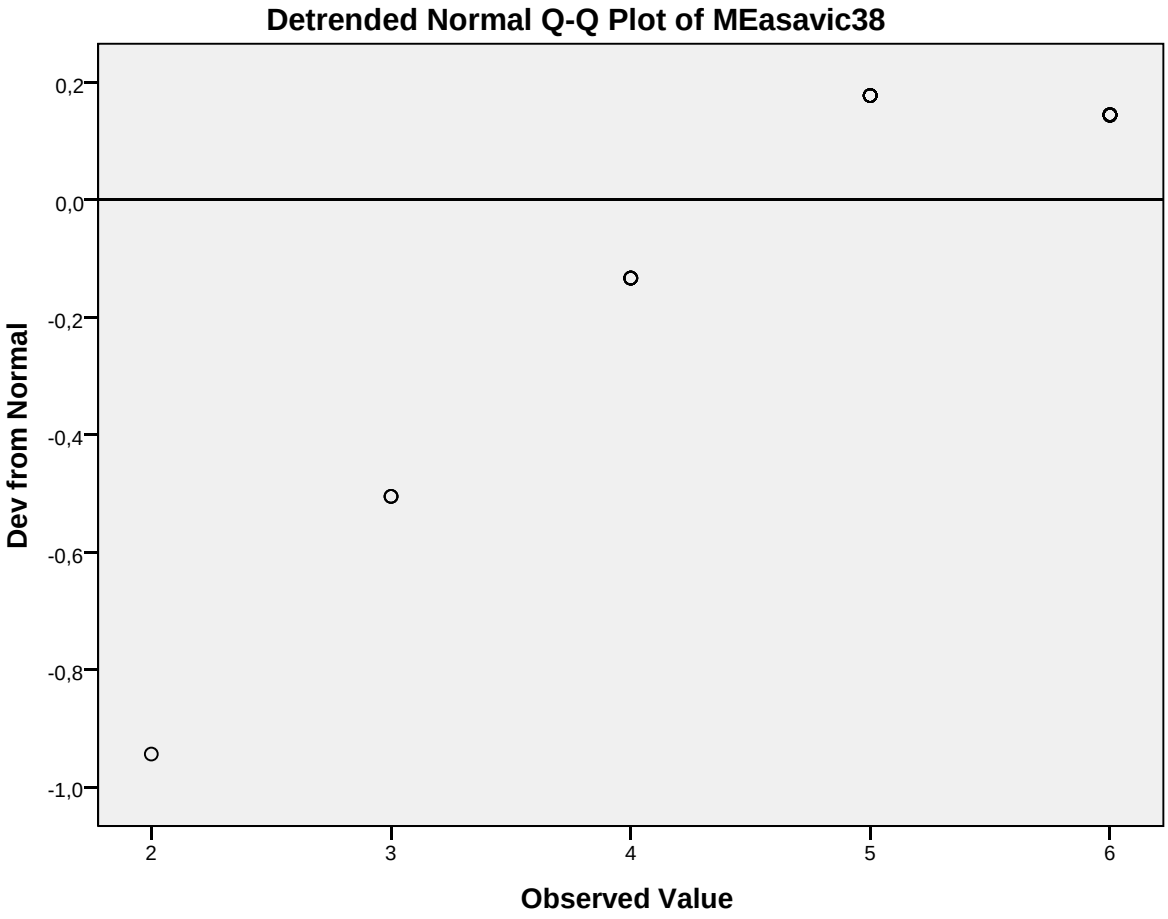
```
MEasavic38 Stem-and-Leaf Plot

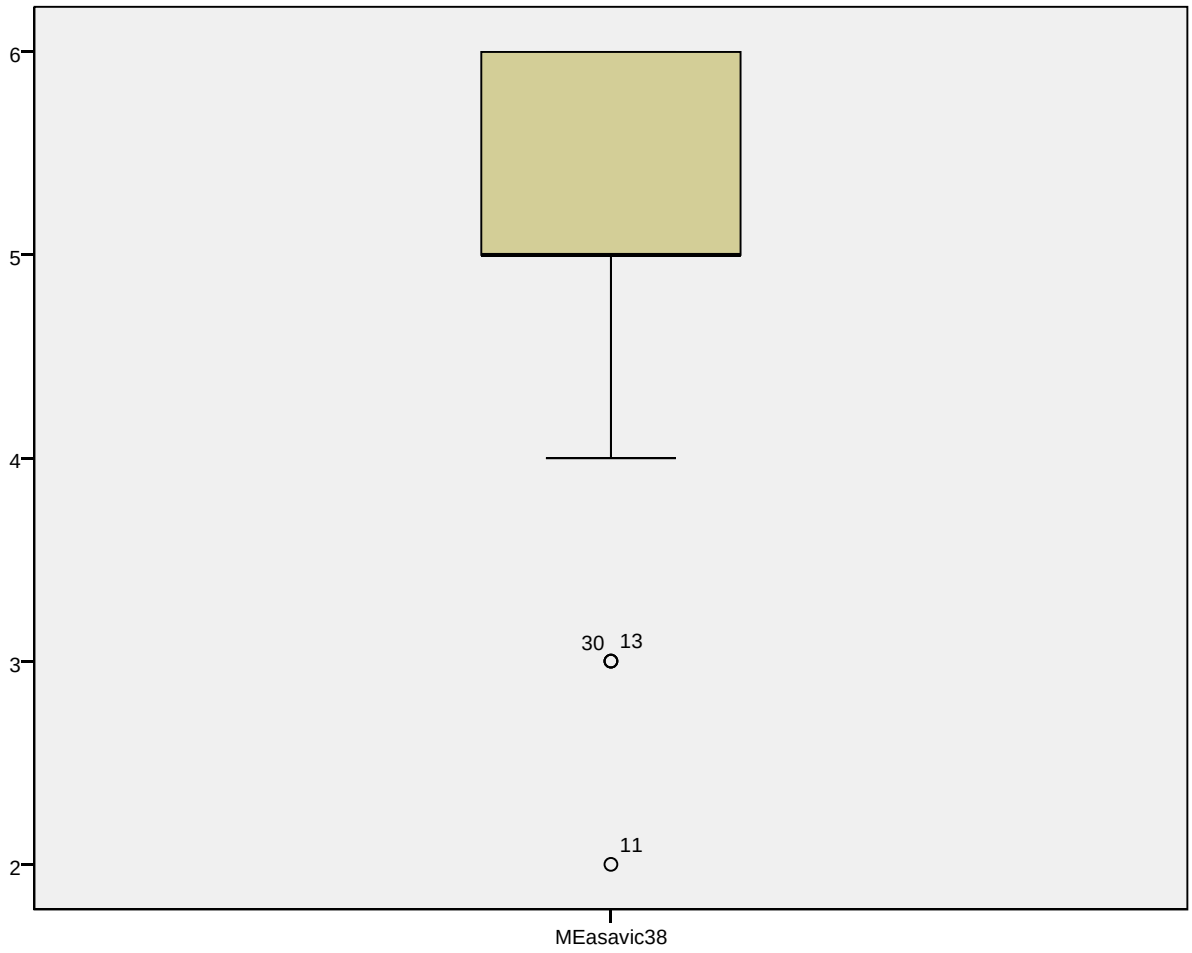
 Frequency    Stem &  Leaf

     4,00 Extremes    (=<3,0)
     7,00        4 .  0000000
      ,00        4 .
    12,00        5 .  000000000000
      ,00        5 .
    22,00        6 .  0000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic38
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic38
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
2
3
4
5
6
Observed Value



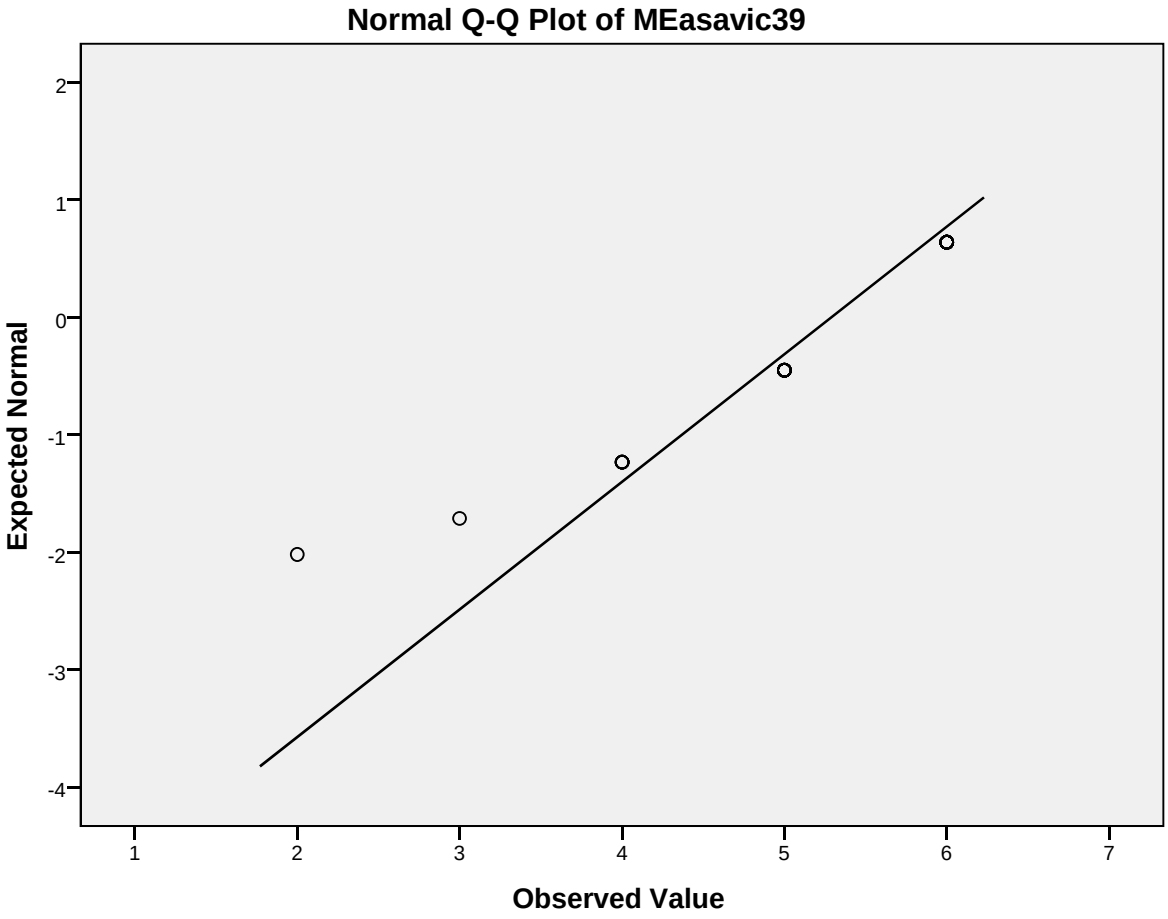
MEasavic39

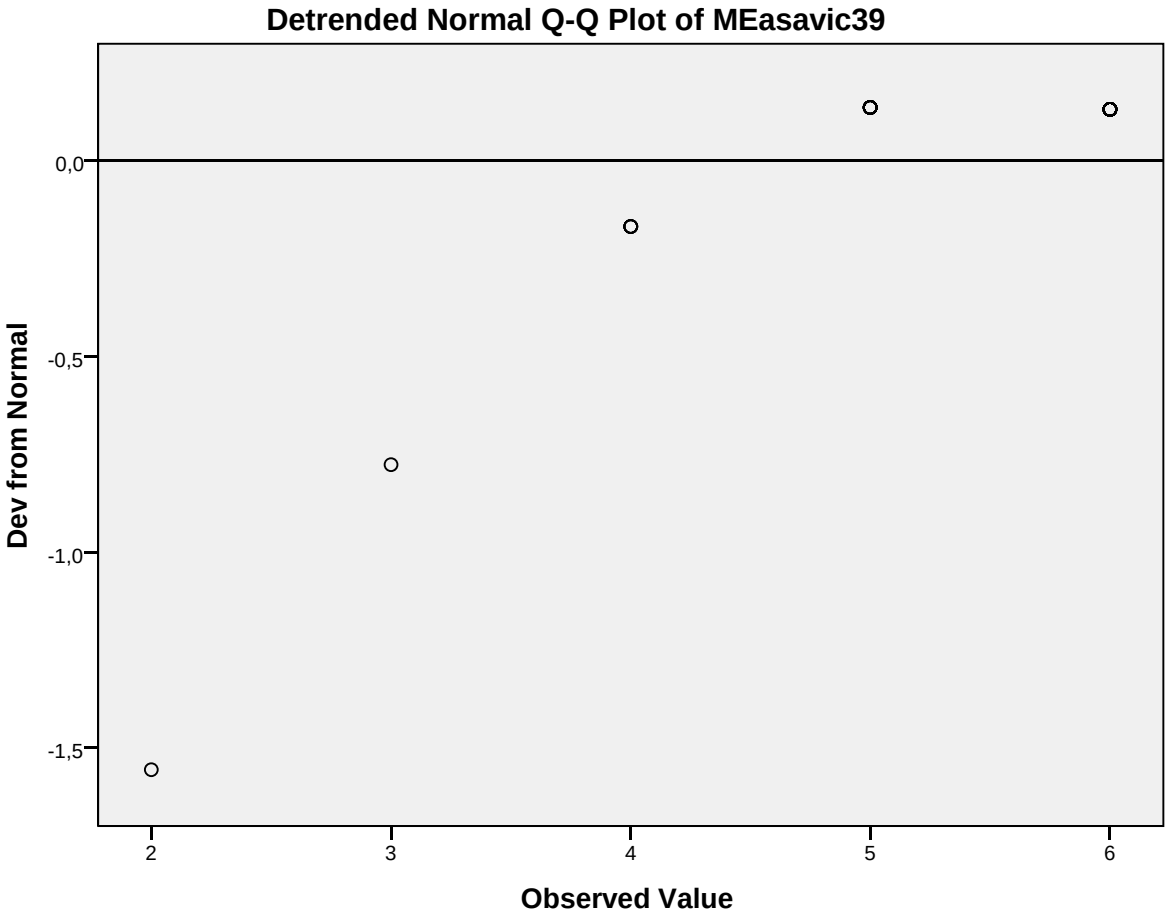
MEasavic39 Stem-and-Leaf Plot

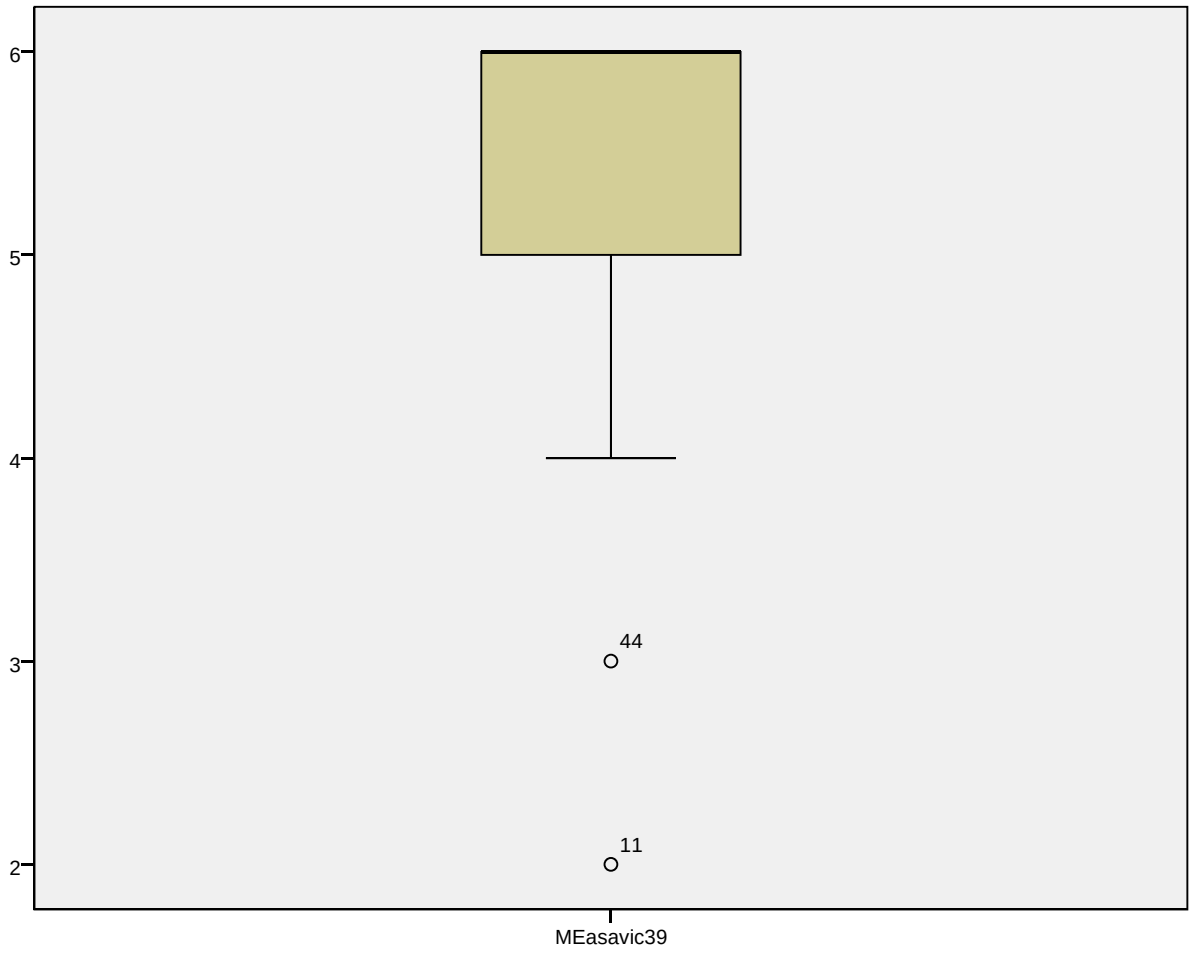
```
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<3,0)
     5,00        4 .  00000
      ,00        4 .
    15,00        5 .  000000000000000
      ,00        5 .
    23,00        6 .  00000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic39
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic39
Dev from Normal
0,0
-0,5
-1,0
-1,5
2
3
4
5
6
Observed Value



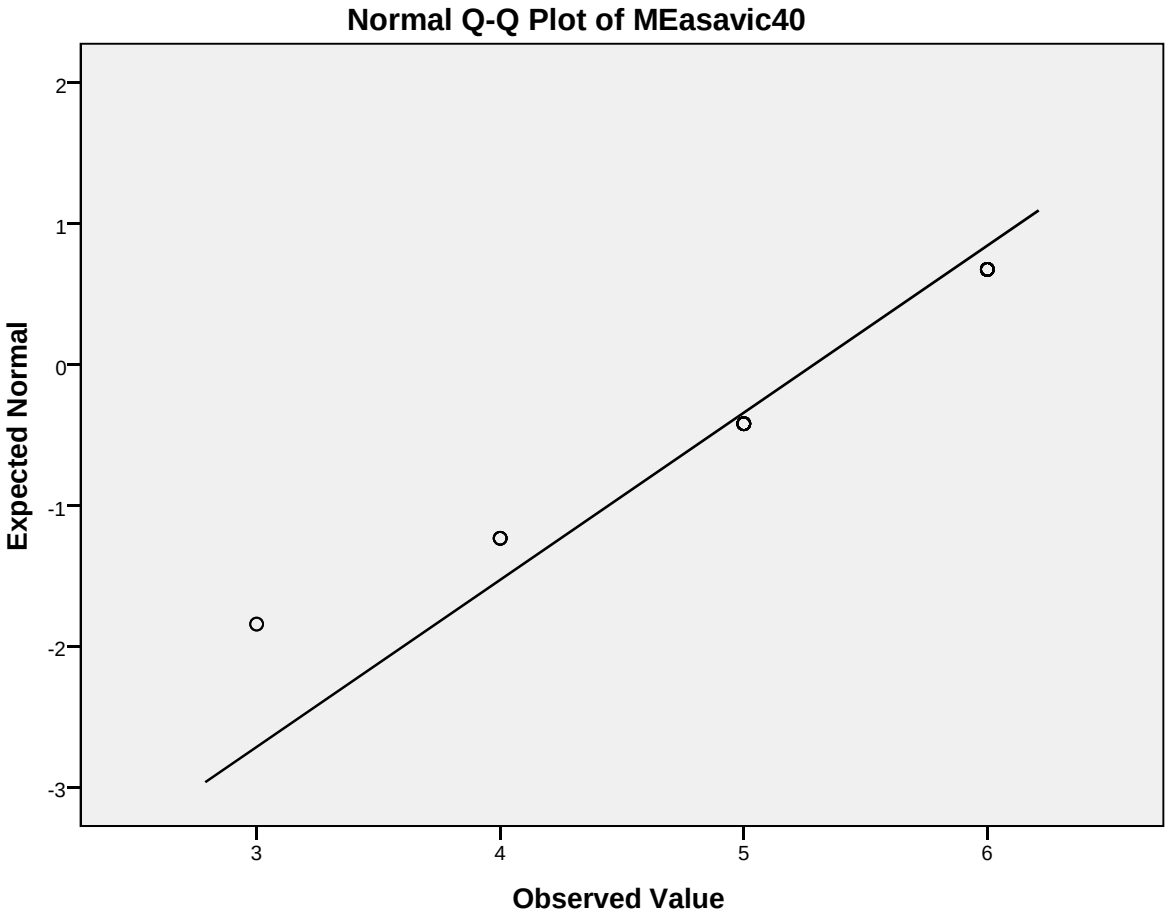
MEasavic40

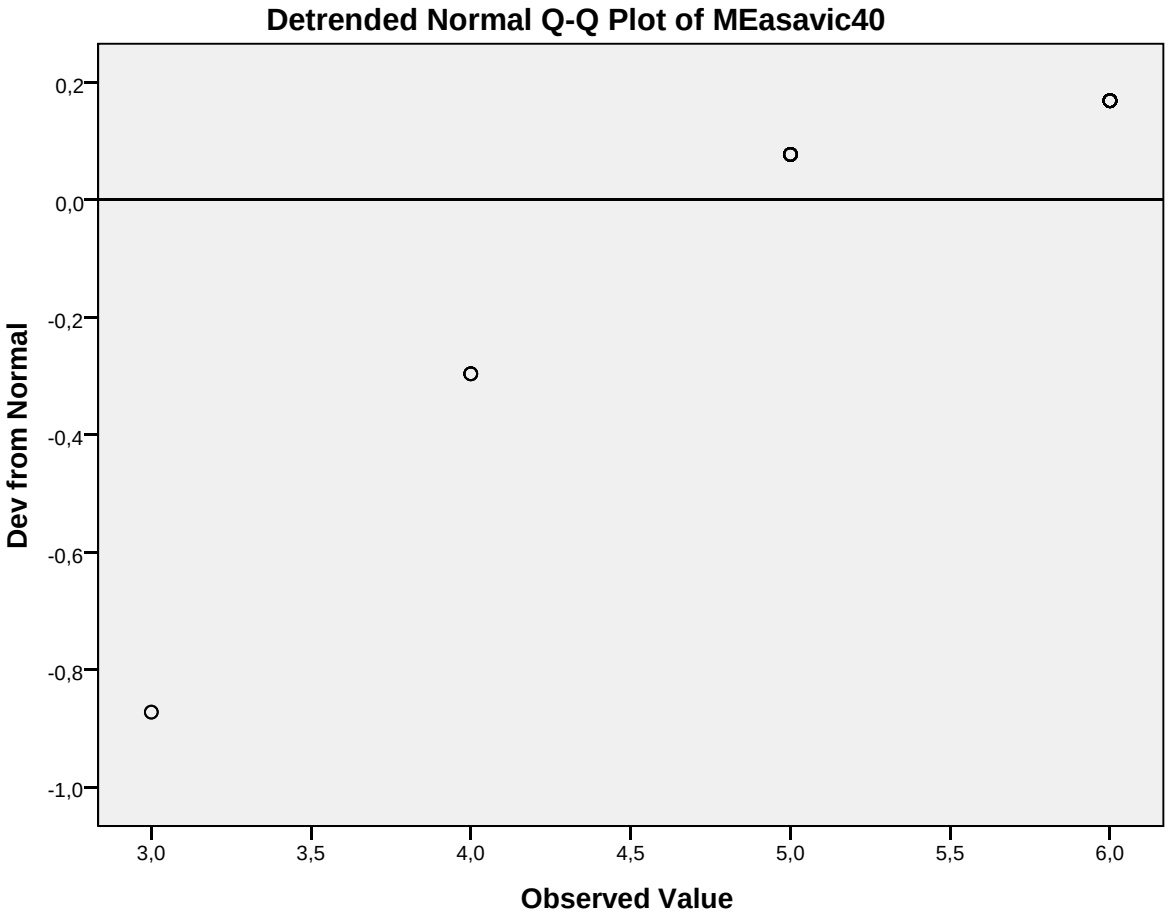
```
MEasavic40 Stem-and-Leaf Plot

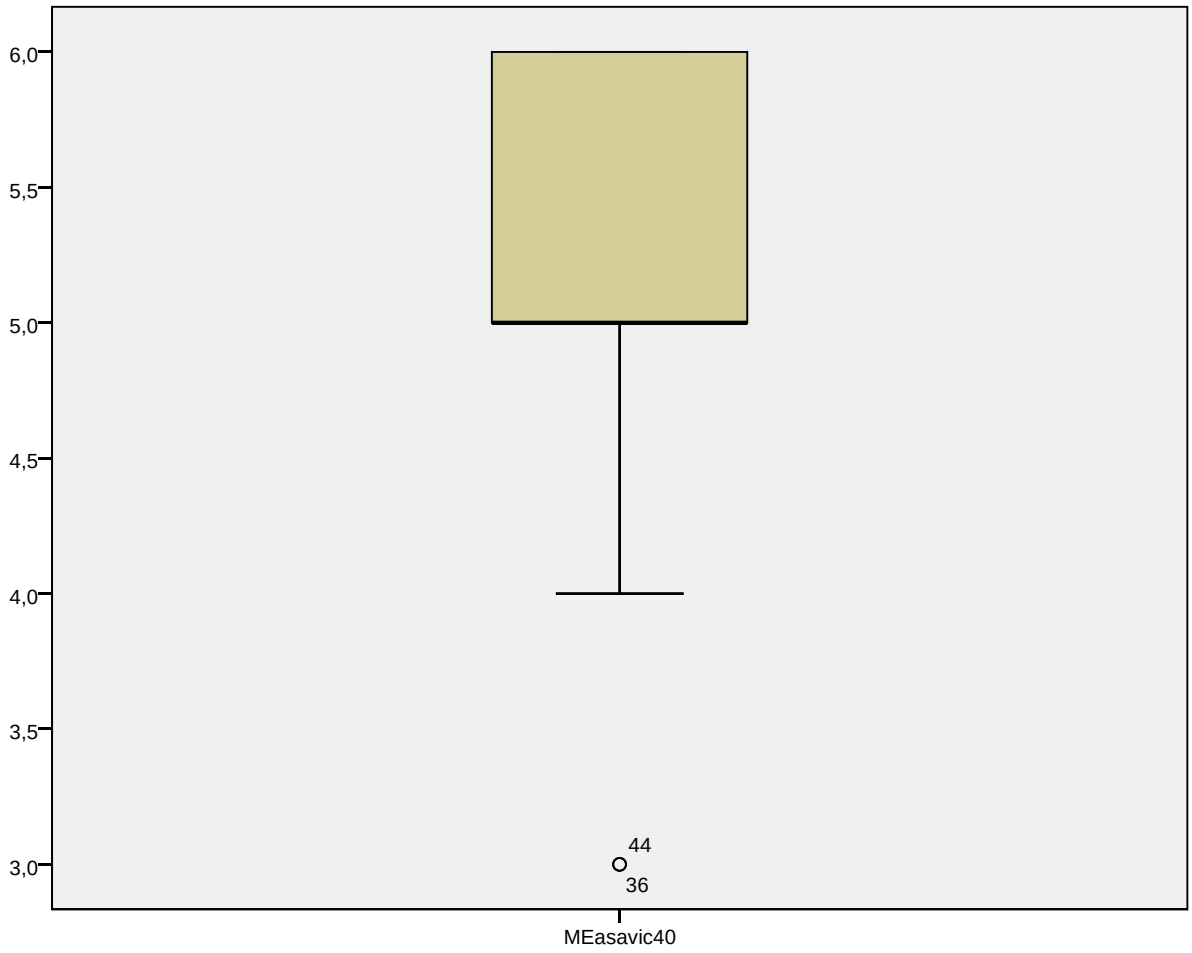
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<3,0)
     5,00        4 .  00000
      ,00        4 .
    16,00        5 .  0000000000000000
      ,00        5 .
    22,00        6 .  0000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic40
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic40
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

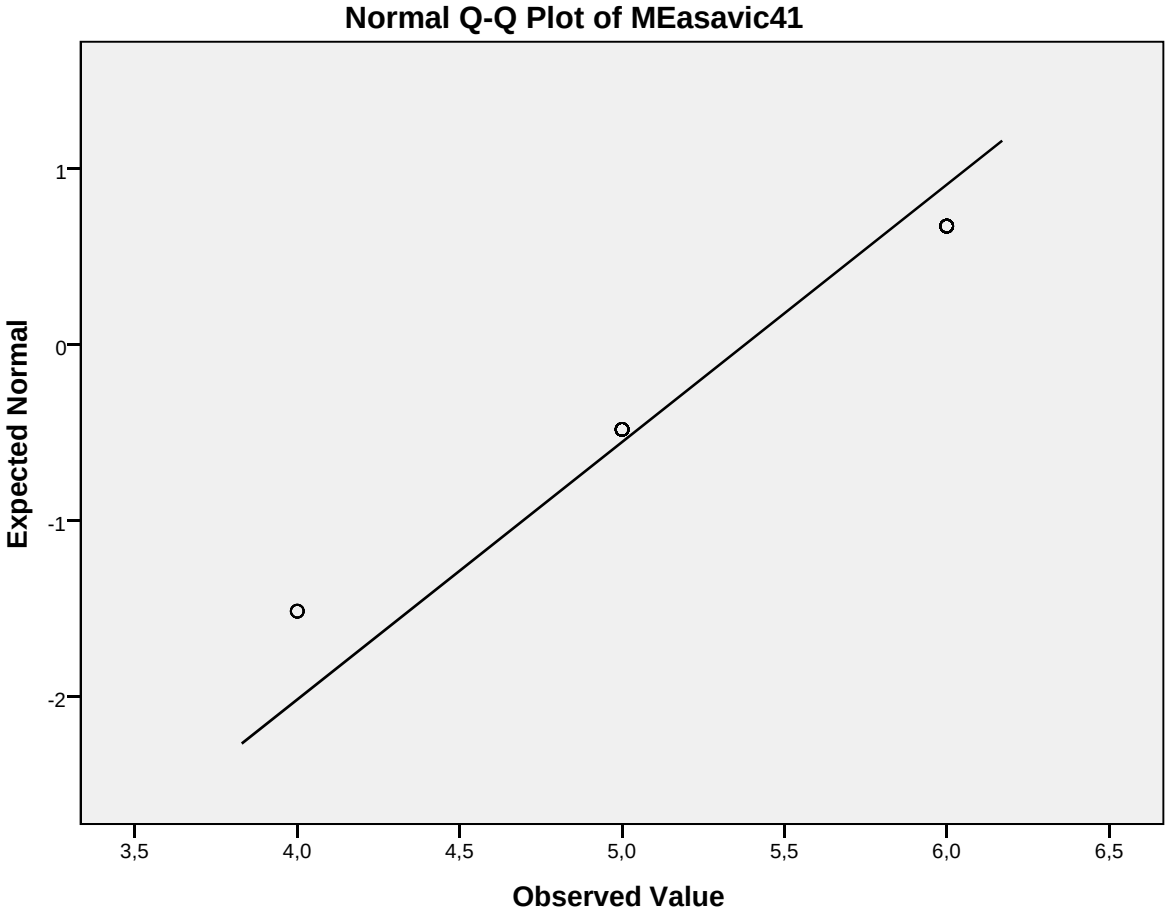


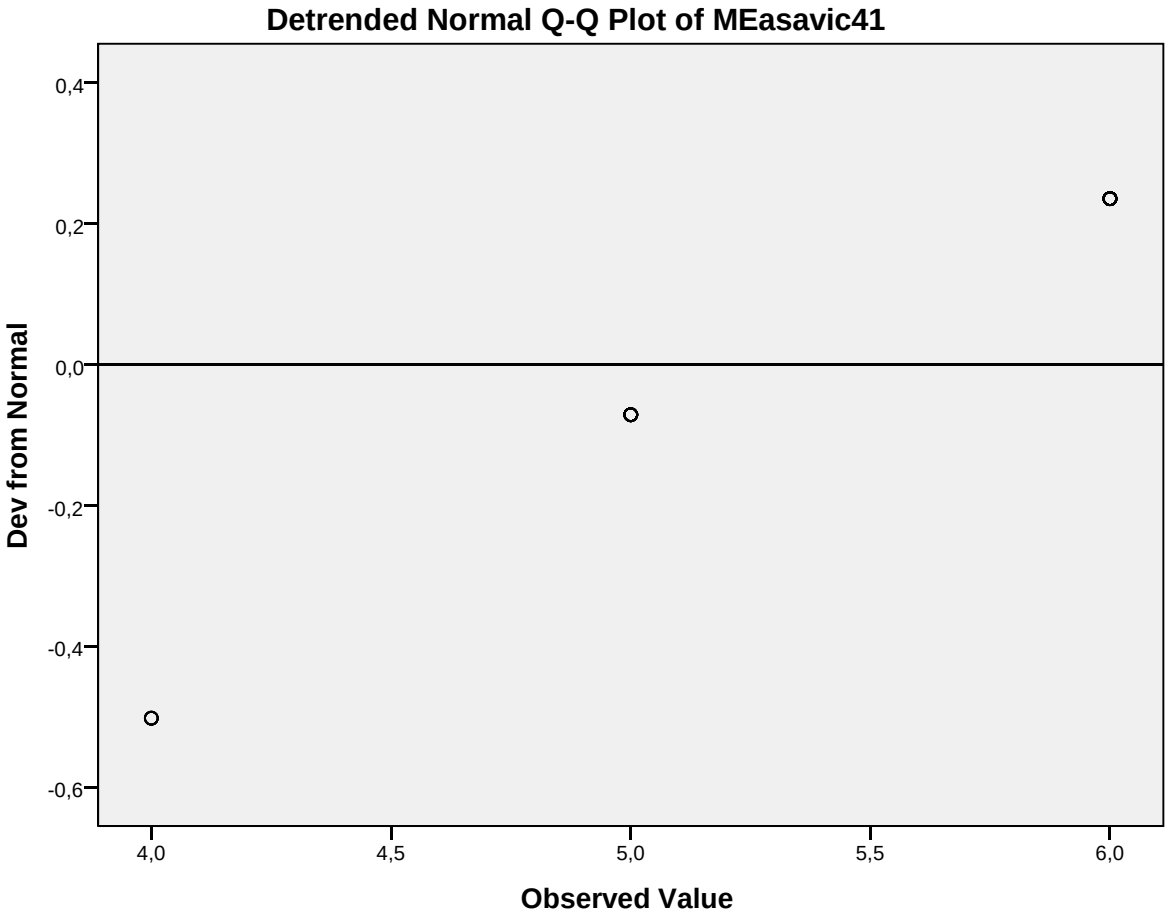
MEasavic41

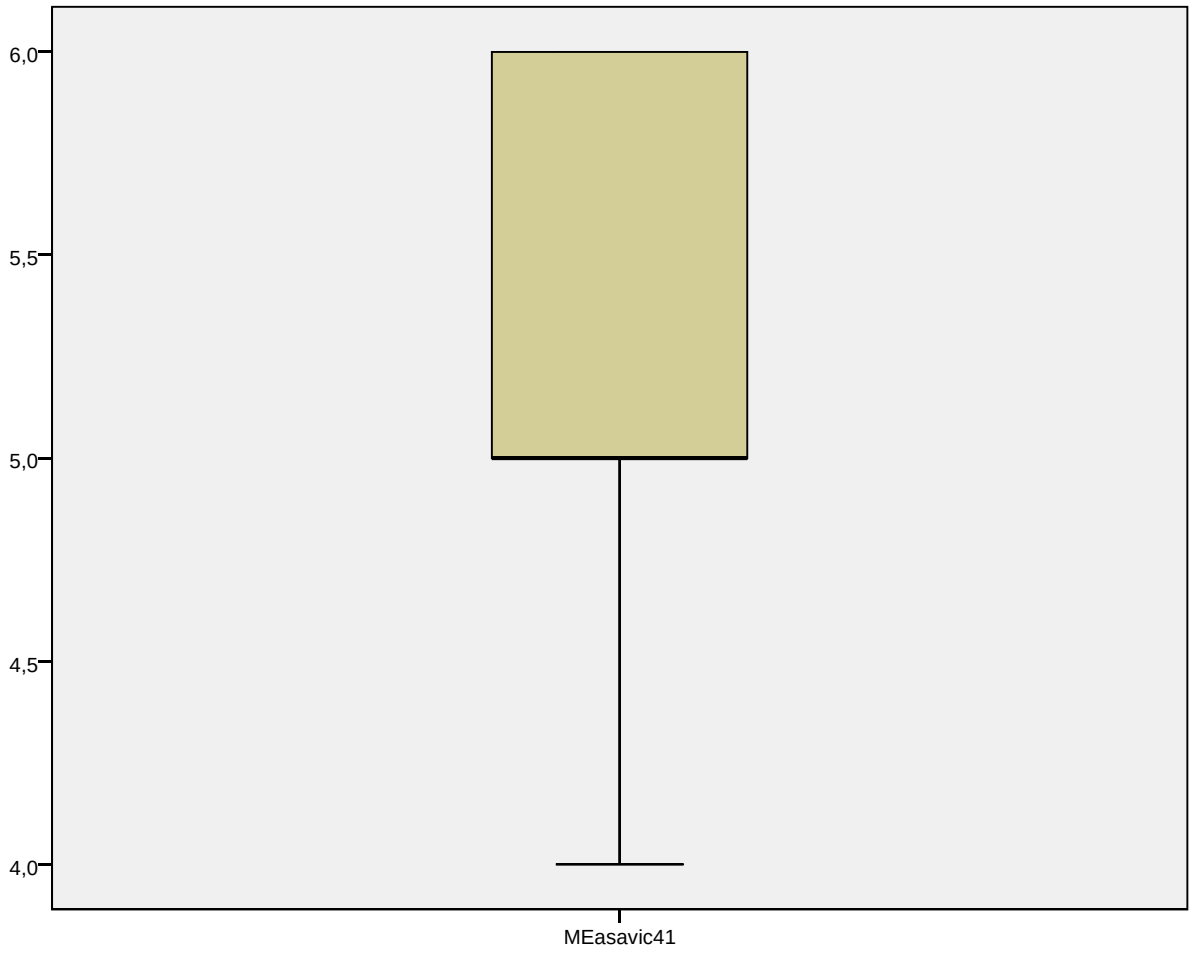
MEasavic41 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
5,00	4 .	00000
,00	4 .	
18,00	5 .	000000000000000000
,00	5 .	
22,00	6 .	0000000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic41
Expected Normal
1
0
-1
-2
3,5
4,0
4,5
5,0
5,5
6,0
6,5
Observed Value


Detrended Normal Q-Q Plot of MEasavic41
Dev from Normal
0,4
0,2
0,0
-0,2
-0,4
-0,6
4,0
4,5
5,0
5,5
6,0
Observed Value

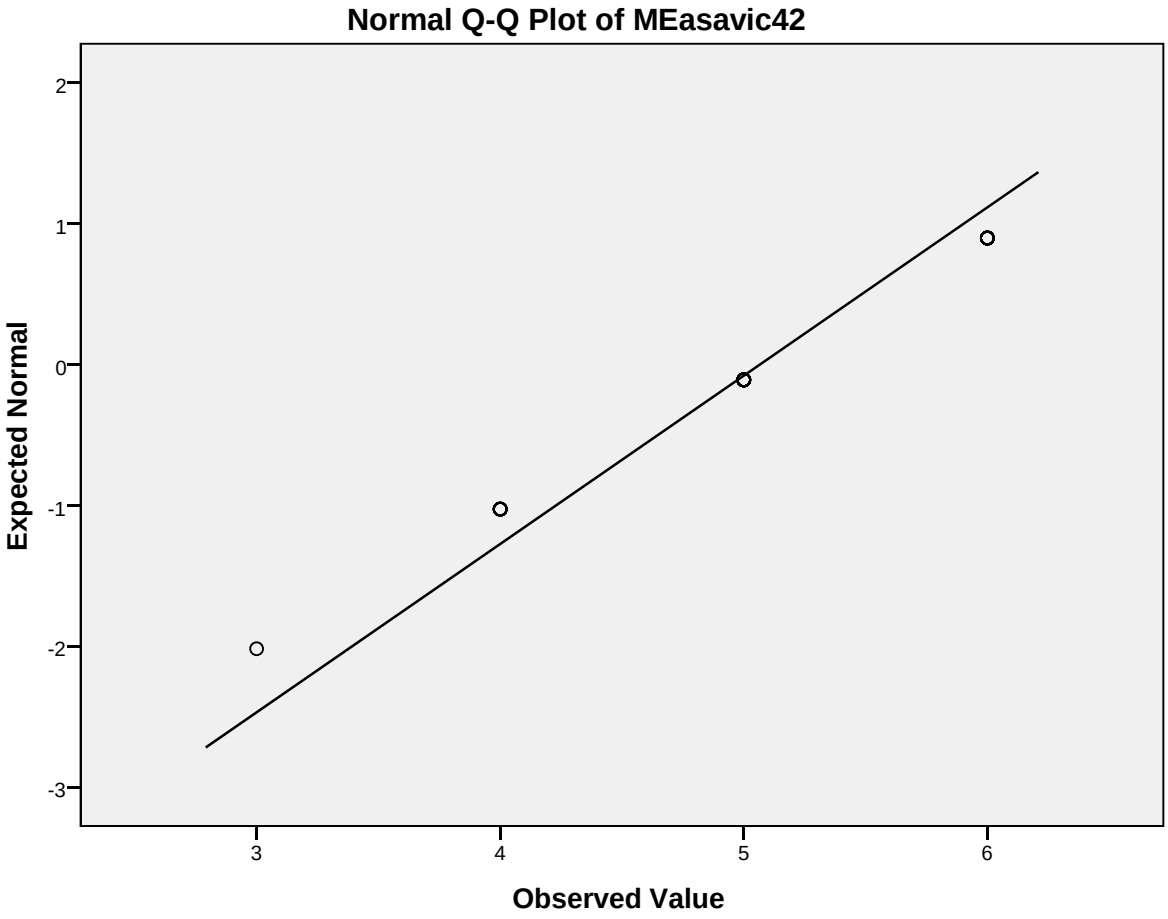


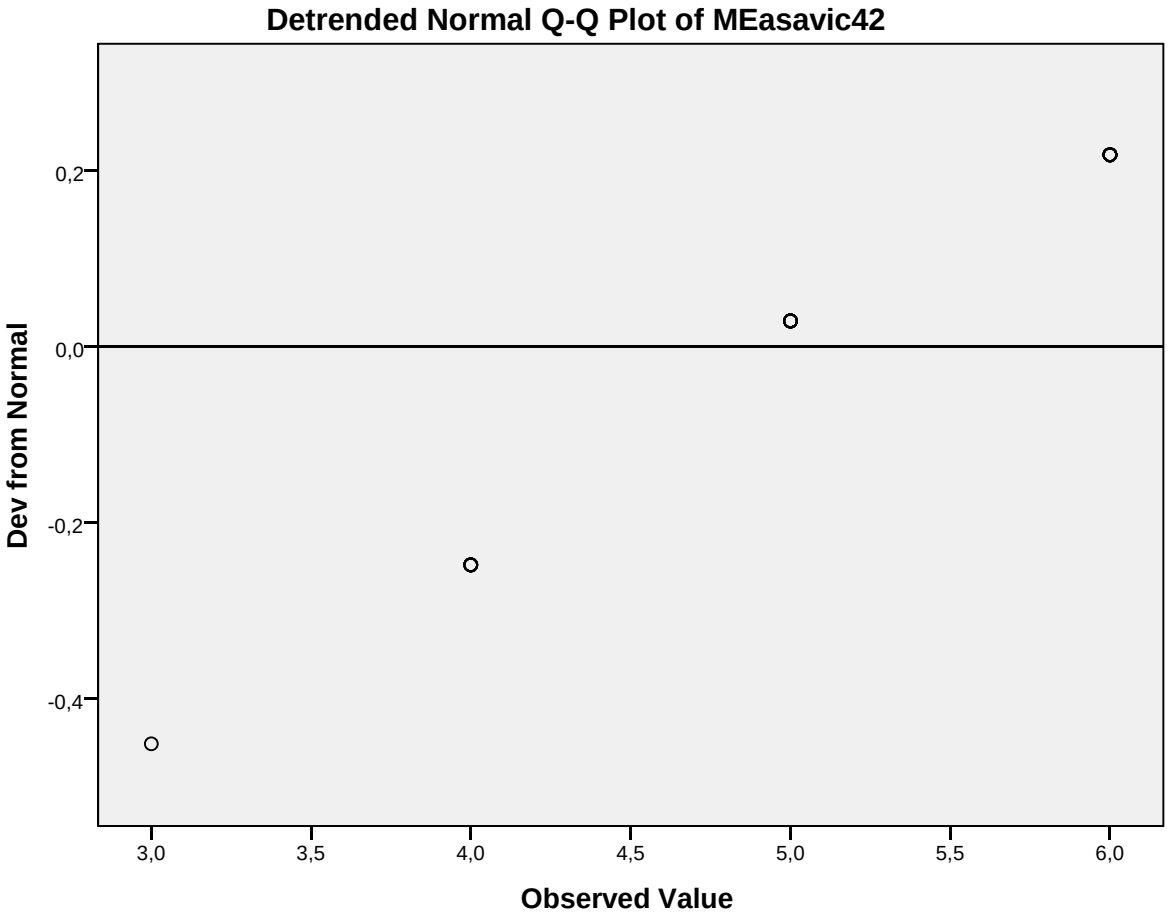
MEasavic42

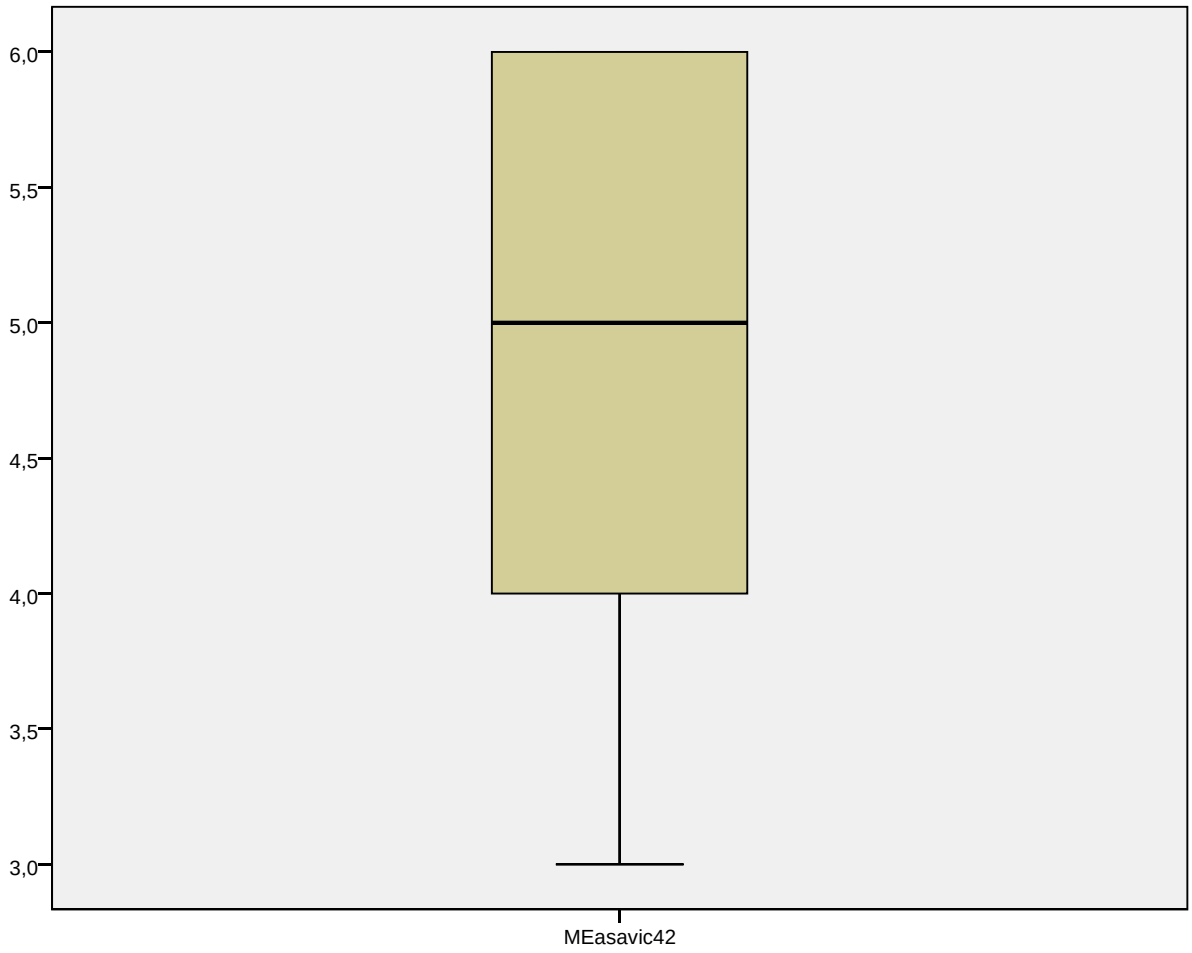
MEasavic42 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	3 .	0
,00	3 .	
11,00	4 .	00000000000
,00	4 .	
17,00	5 .	00000000000000000
,00	5 .	
16,00	6 .	0000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic42
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic42
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

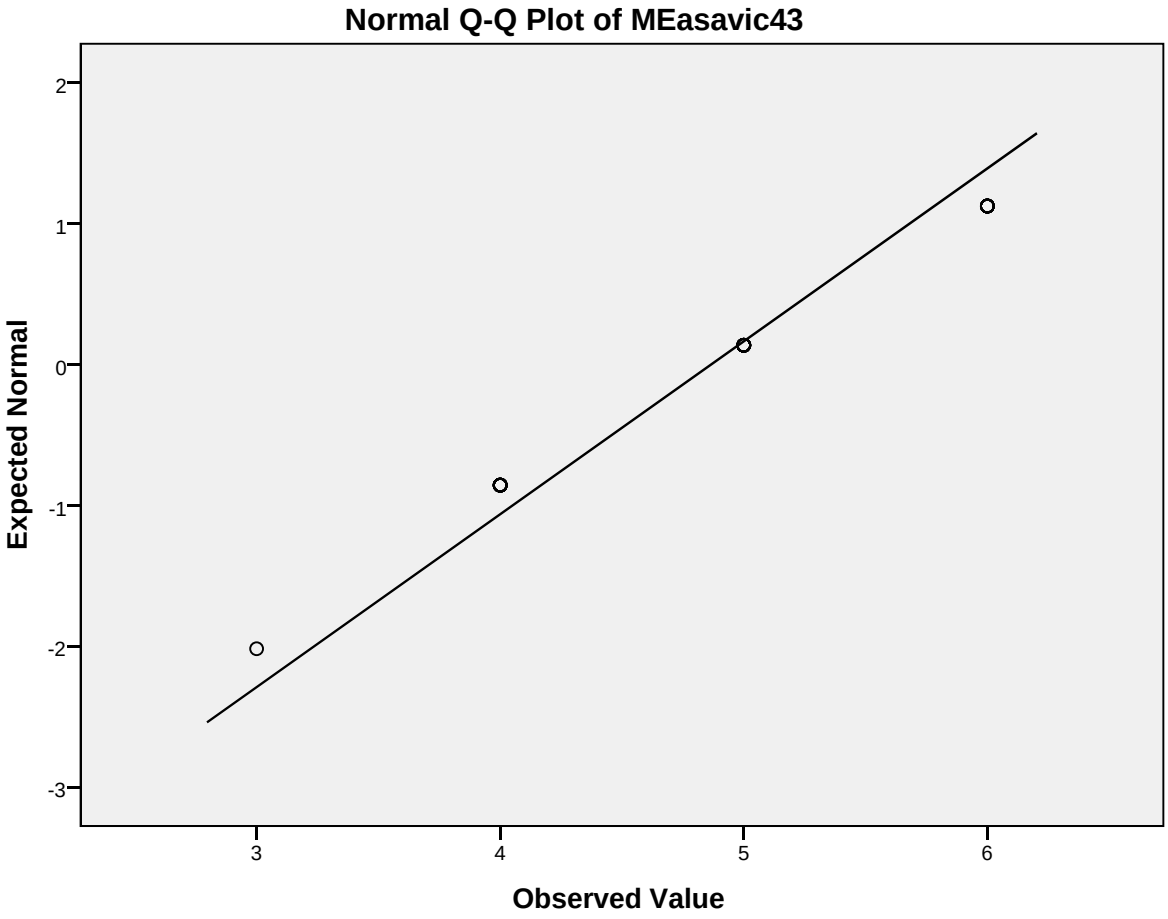


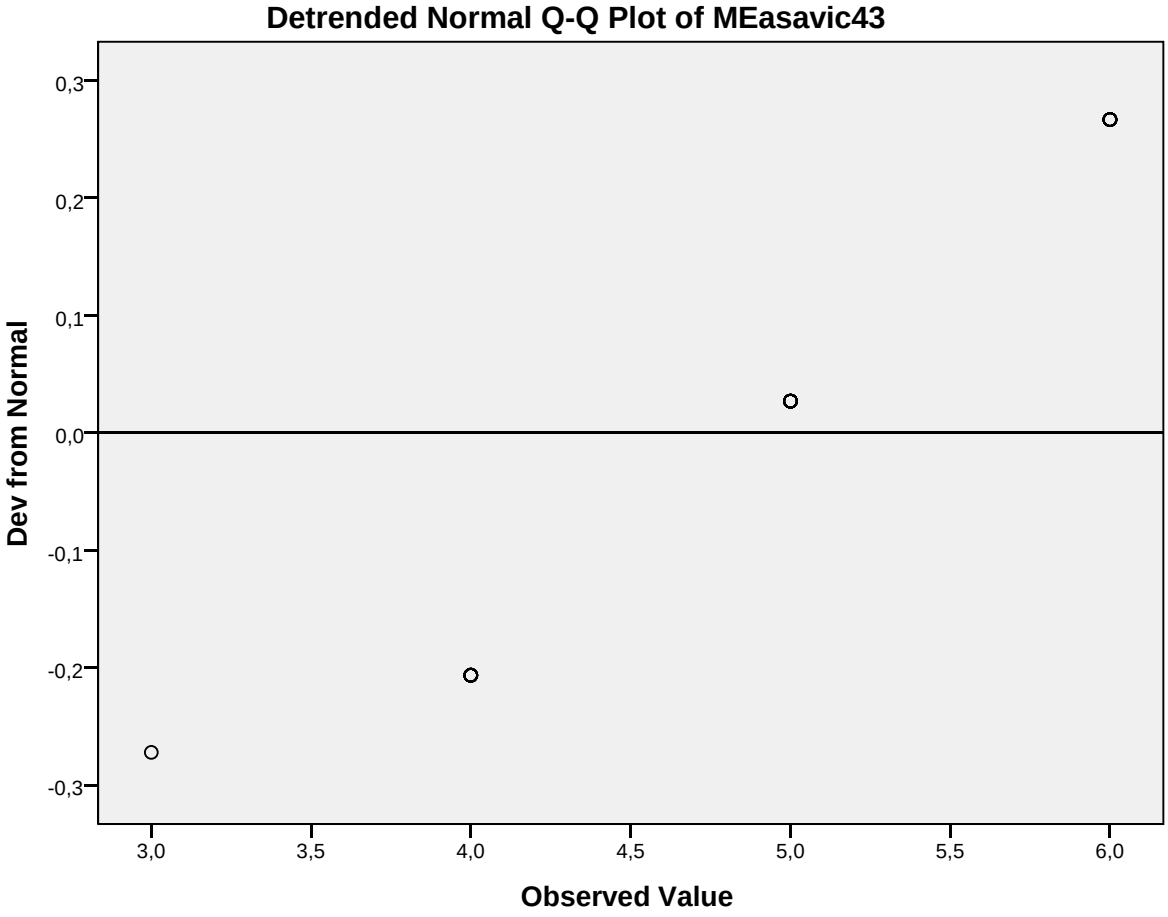
MEasavic43

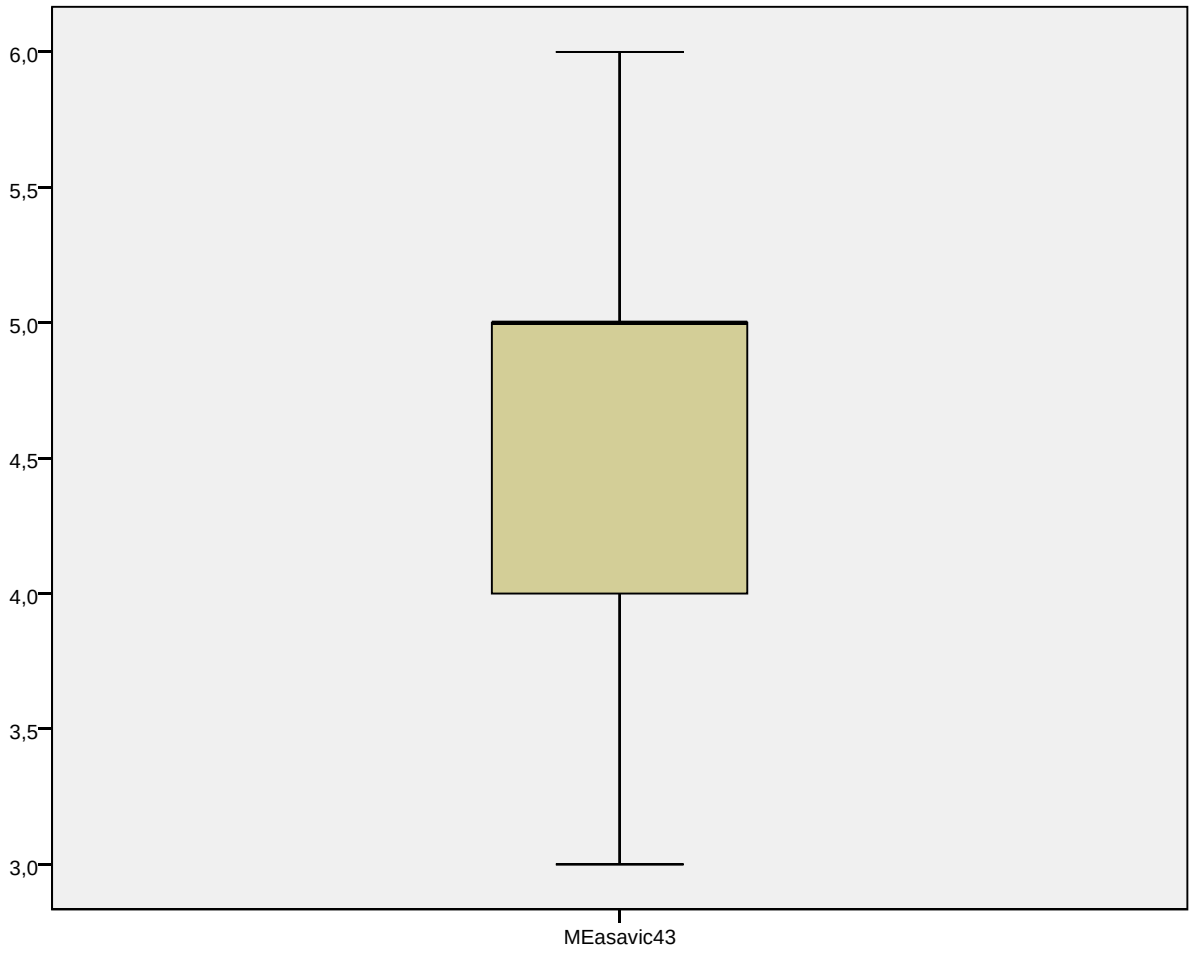
MEasavic43 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	3 .	0
,00	3 .	
15,00	4 .	000000000000000
,00	4 .	
18,00	5 .	000000000000000000
,00	5 .	
11,00	6 .	00000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic43
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic43
Dev from Normal
0,3
0,2
0,1
0,0
-0,1
-0,2
-0,3
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

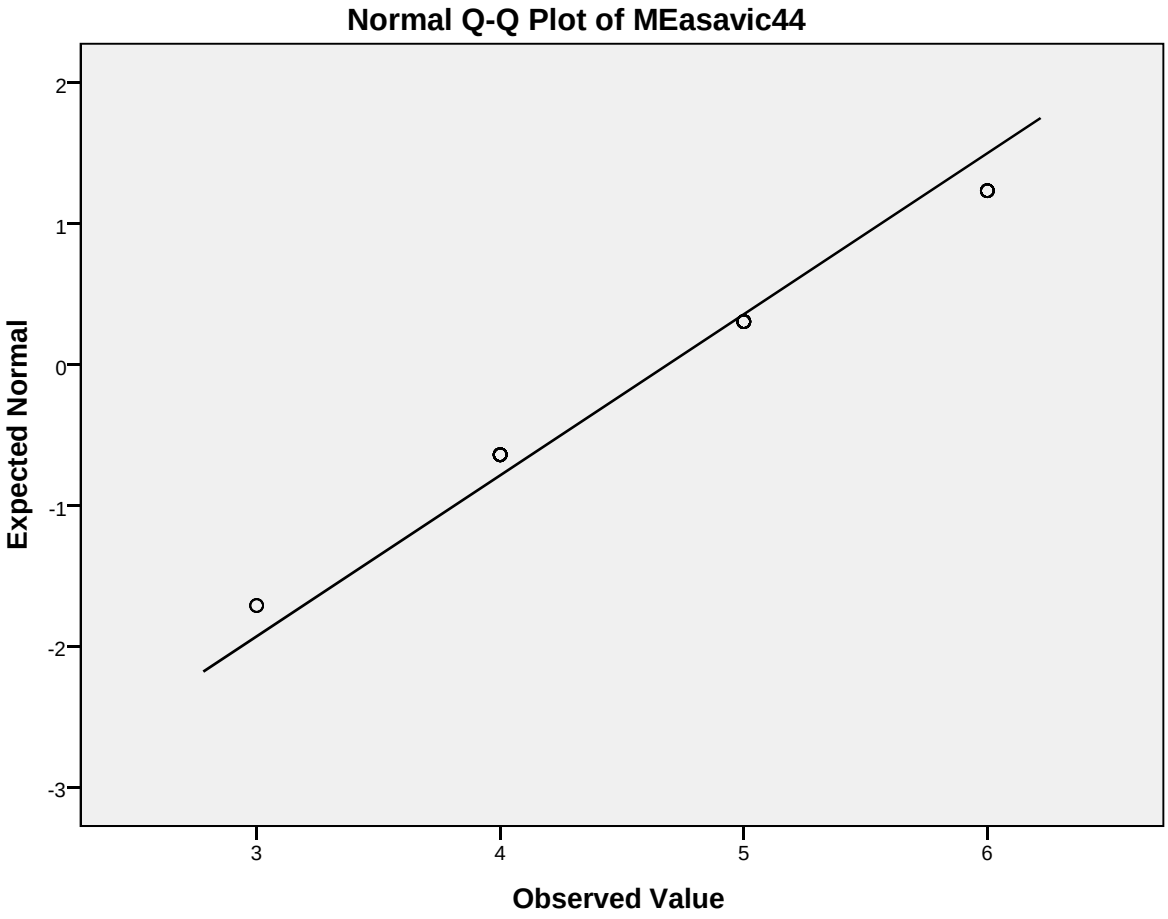


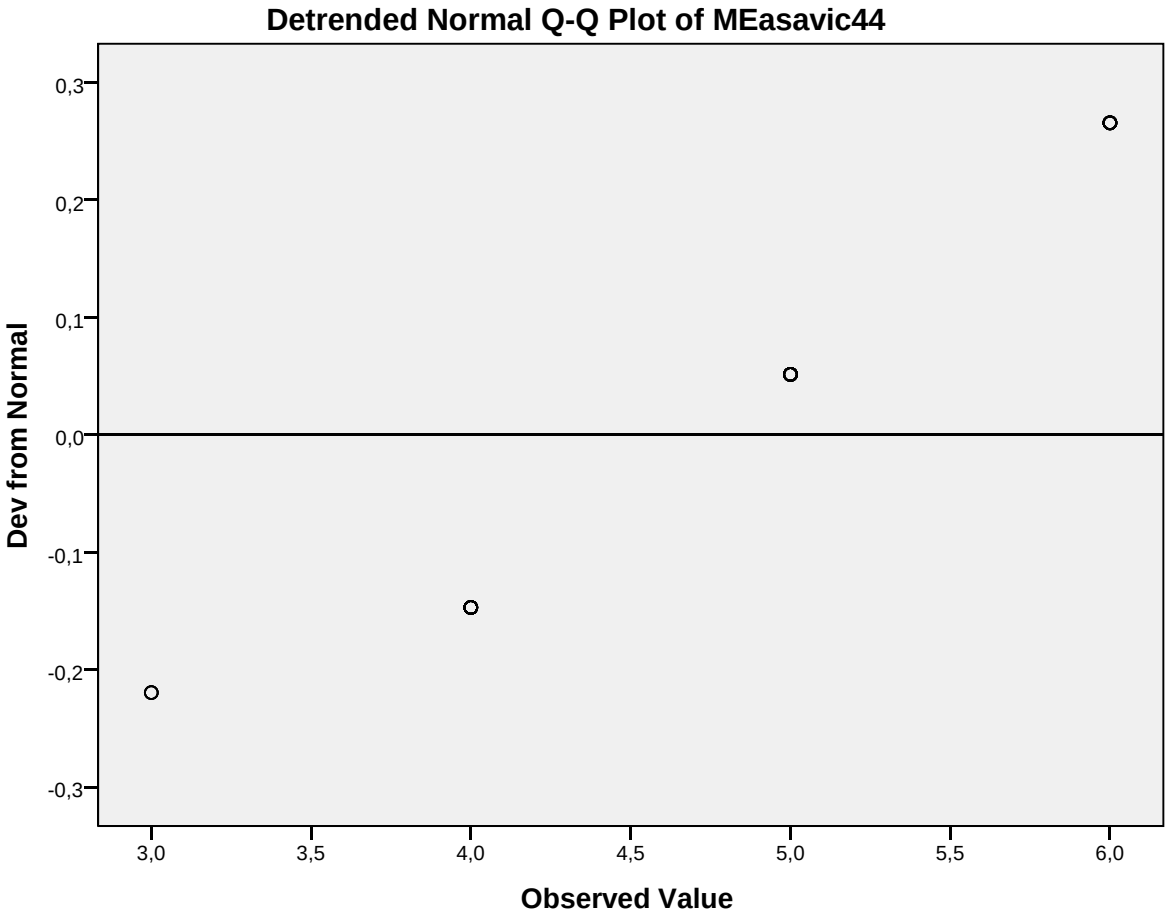
MEasavic44

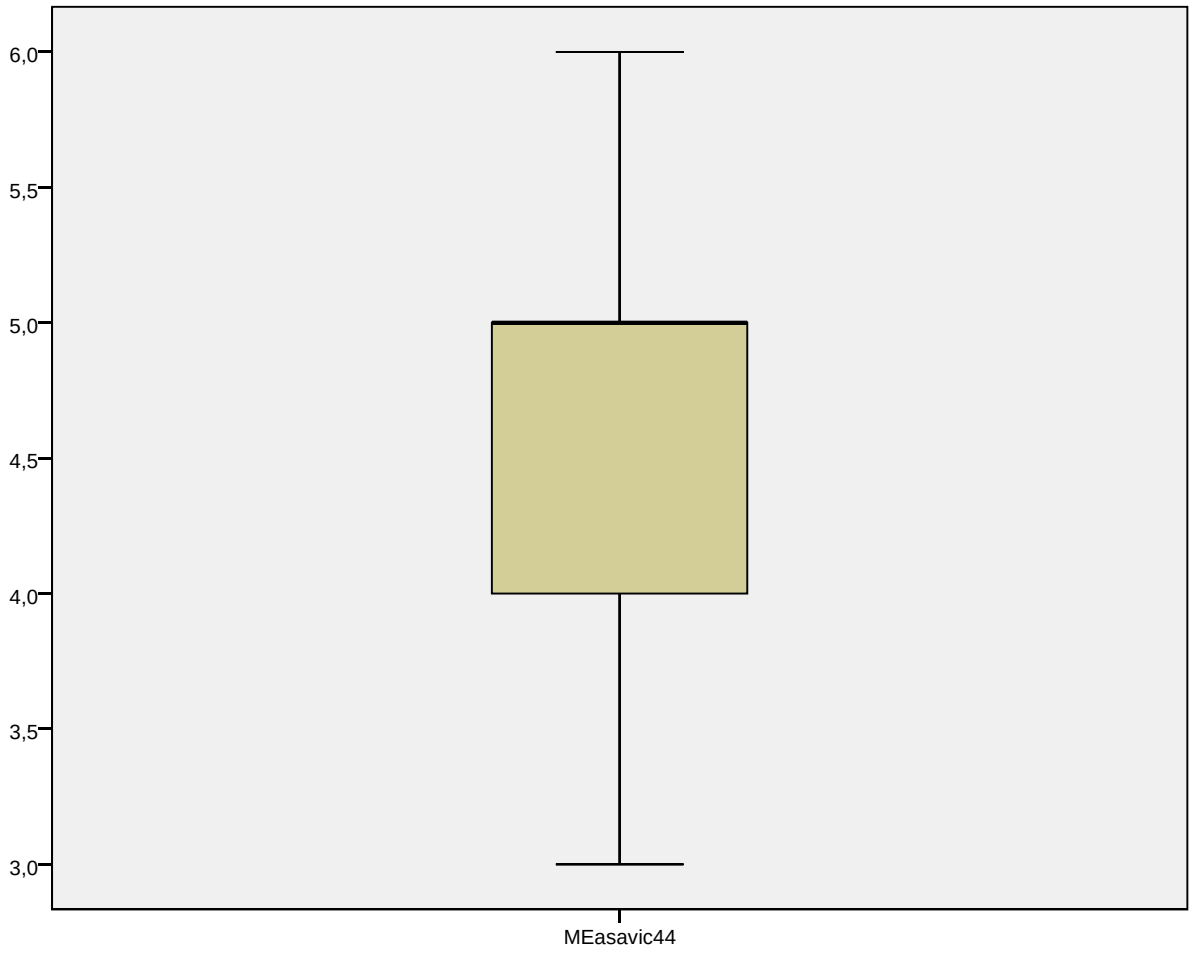
MEasavic44 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
3,00	3 .	000
,00	3 .	
17,00	4 .	00000000000000000
,00	4 .	
16,00	5 .	0000000000000000
,00	5 .	
9,00	6 .	000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic44
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic44
Dev from Normal
0,3
0,2
0,1
0,0
-0,1
-0,2
-0,3
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value




```
EXAMINE VARIABLES=MEasavic23 MEasavic24 MEasavic25 MEasavic26 MEasavic27 ME
asavic28
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
MEasavic23	45	100,0%	0	,0%	45	100,0%
MEasavic24	45	100,0%	0	,0%	45	100,0%
MEasavic25	45	100,0%	0	,0%	45	100,0%
MEasavic26	45	100,0%	0	,0%	45	100,0%
MEasavic27	45	100,0%	0	,0%	45	100,0%
MEasavic28	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
MEasavic23	Mean		5,33	,131
	95% Confidence Interval for Mean	Lower Bound	5,07	
		Upper Bound	5,60	
	5% Trimmed Mean		5,42	
	Median		6,00	
	Variance		,773	
	Std. Deviation		,879	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-1,144	,354
	Kurtosis		,420	,695
MEasavic24	Mean		5,31	,145
	95% Confidence Interval for Mean	Lower Bound	5,02	
		Upper Bound	5,60	

Descriptives

			Statistic	Std. Error
MEasavic24	5% Trimmed Mean		5,43	
	Median		6,00	
	Variance		,946	
	Std. Deviation		,973	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,607	,354
	Kurtosis		2,450	,695
MEasavic25	Mean		4,80	,158
	95% Confidence Interval for Mean	Lower Bound	4,48	
		Upper Bound	5,12	
	5% Trimmed Mean		4,83	
	Median		5,00	
	Variance		1,118	
	Std. Deviation		1,057	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,425	,354
	Kurtosis		-1,003	,695
MEasavic26	Mean		5,16	,131
	95% Confidence Interval for Mean	Lower Bound	4,89	
		Upper Bound	5,42	

Descriptives

			Statistic	Std. Error
MEasavic26	5% Trimmed Mean		5,22	
	Median		5,00	
	Variance		,771	
	Std. Deviation		,878	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-,738	,354
	Kurtosis		-,273	,695
MEasavic27	Mean		5,20	,121
	95% Confidence Interval for Mean	Lower Bound	4,96	
		Upper Bound	5,44	
	5% Trimmed Mean		5,25	
	Median		5,00	
	Variance		,664	
	Std. Deviation		,815	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-,655	,354
	Kurtosis		-,387	,695
MEasavic28	Mean		5,04	,142
	95% Confidence Interval for Mean	Lower Bound	4,76	
		Upper Bound	5,33	
	5% Trimmed Mean		5,10	
	Median		5,00	
	Variance		,907	
	Std. Deviation		,952	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,587	,354
	Kurtosis		-,705	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
MEasavic23	,331	45	,000	,746	45	,000
MEasavic24	,316	45	,000	,724	45	,000
MEasavic25	,219	45	,000	,852	45	,000
MEasavic26	,254	45	,000	,817	45	,000
MEasavic27	,259	45	,000	,812	45	,000
MEasavic28	,242	45	,000	,831	45	,000

a. Lilliefors Significance Correction

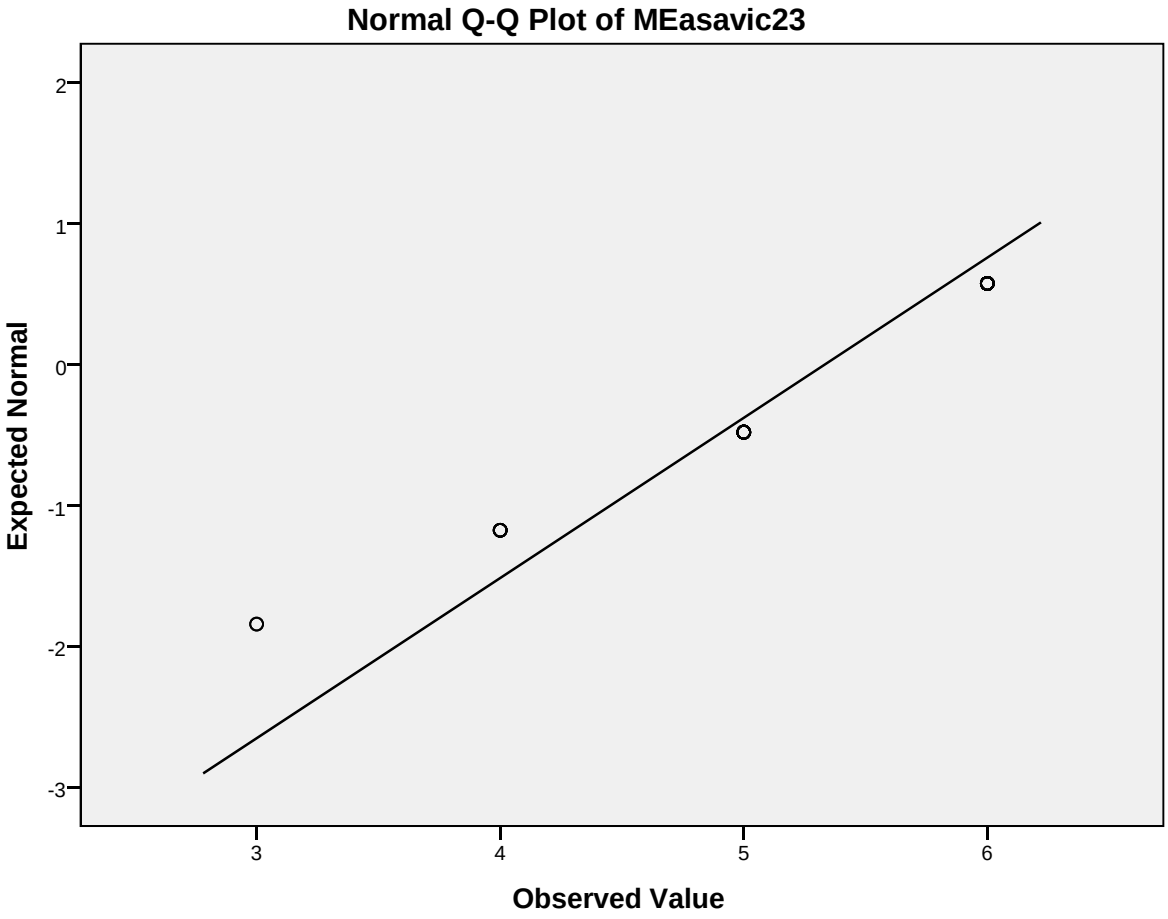
MEasavic23

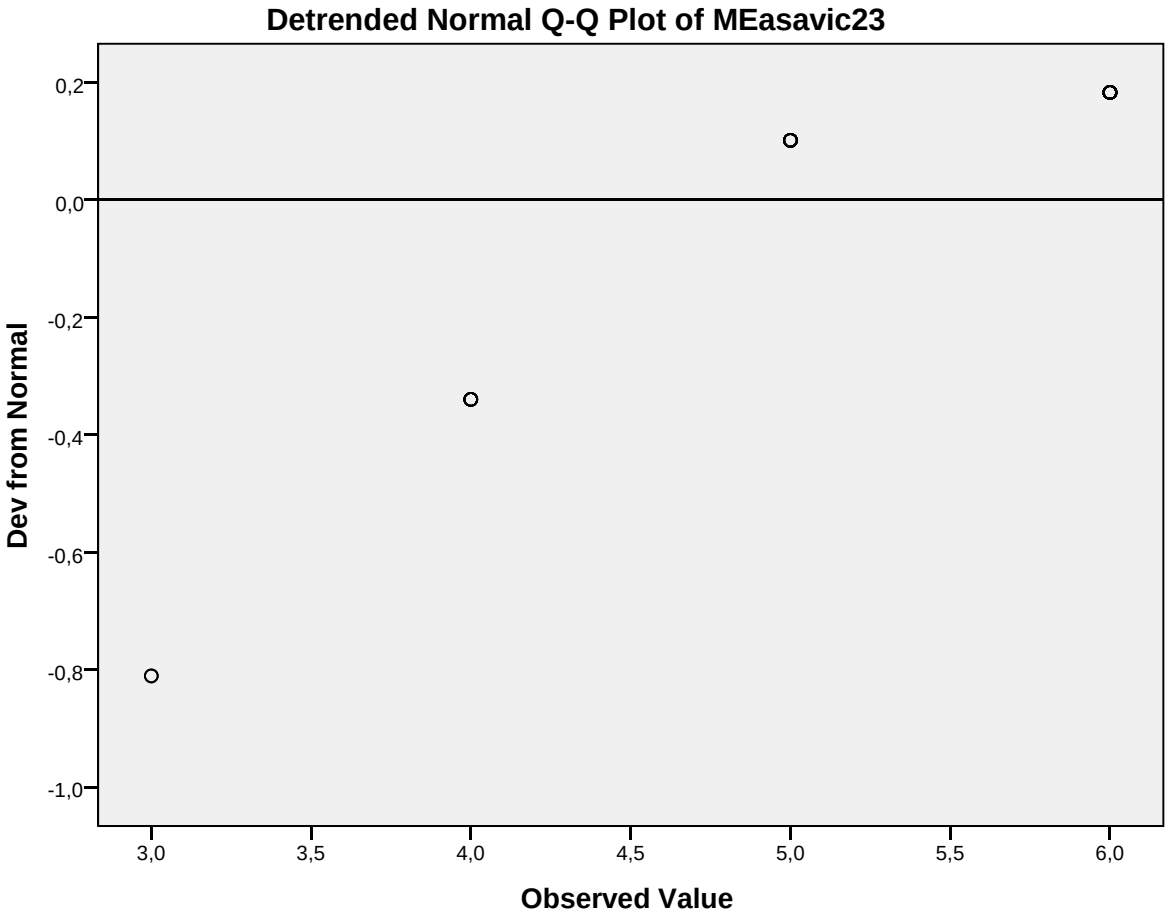
```
MEasavic23 Stem-and-Leaf Plot

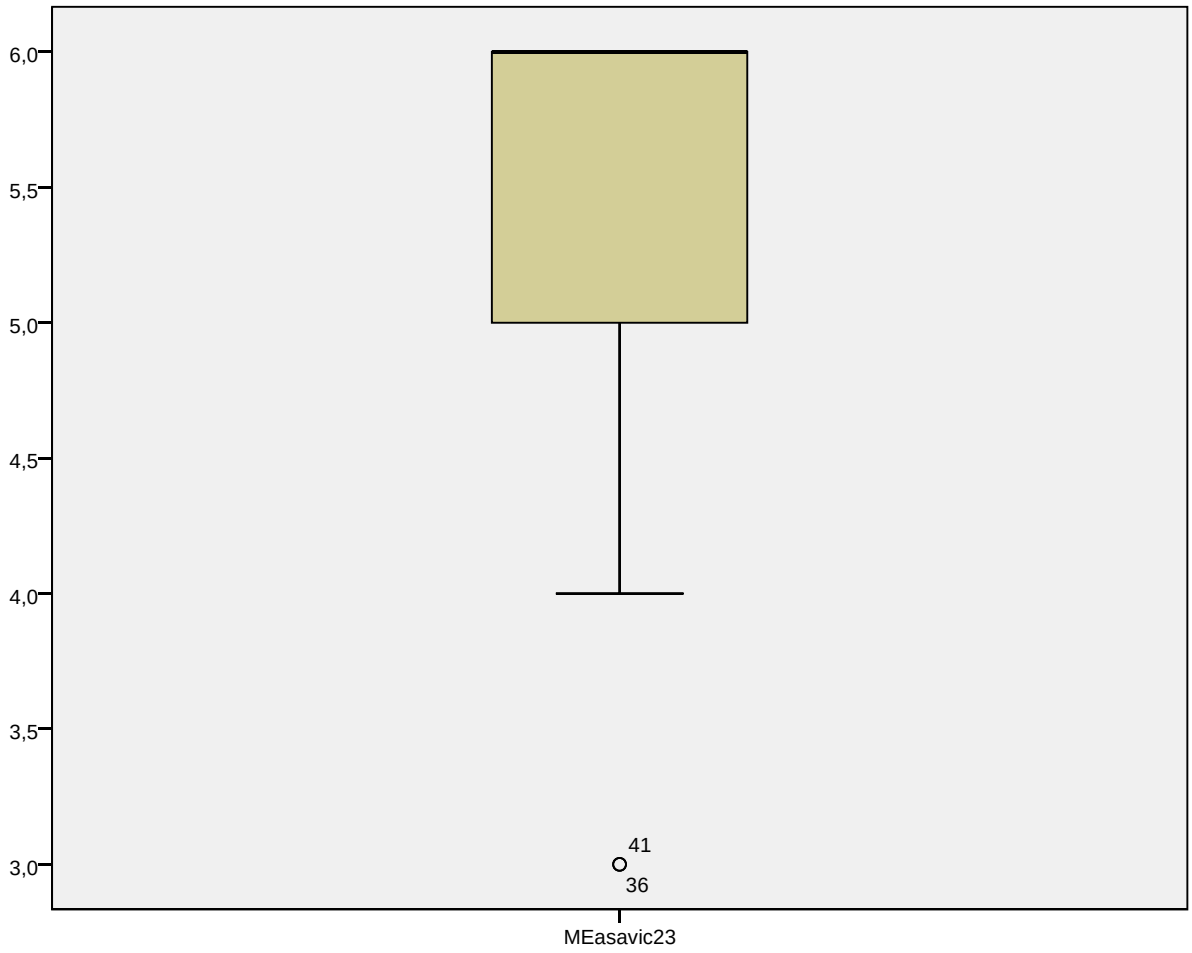
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<3,0)
     6,00        4 .  000000
      ,00        4 .
    12,00        5 .  000000000000
      ,00        5 .
    25,00        6 .  0000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic23
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic23
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



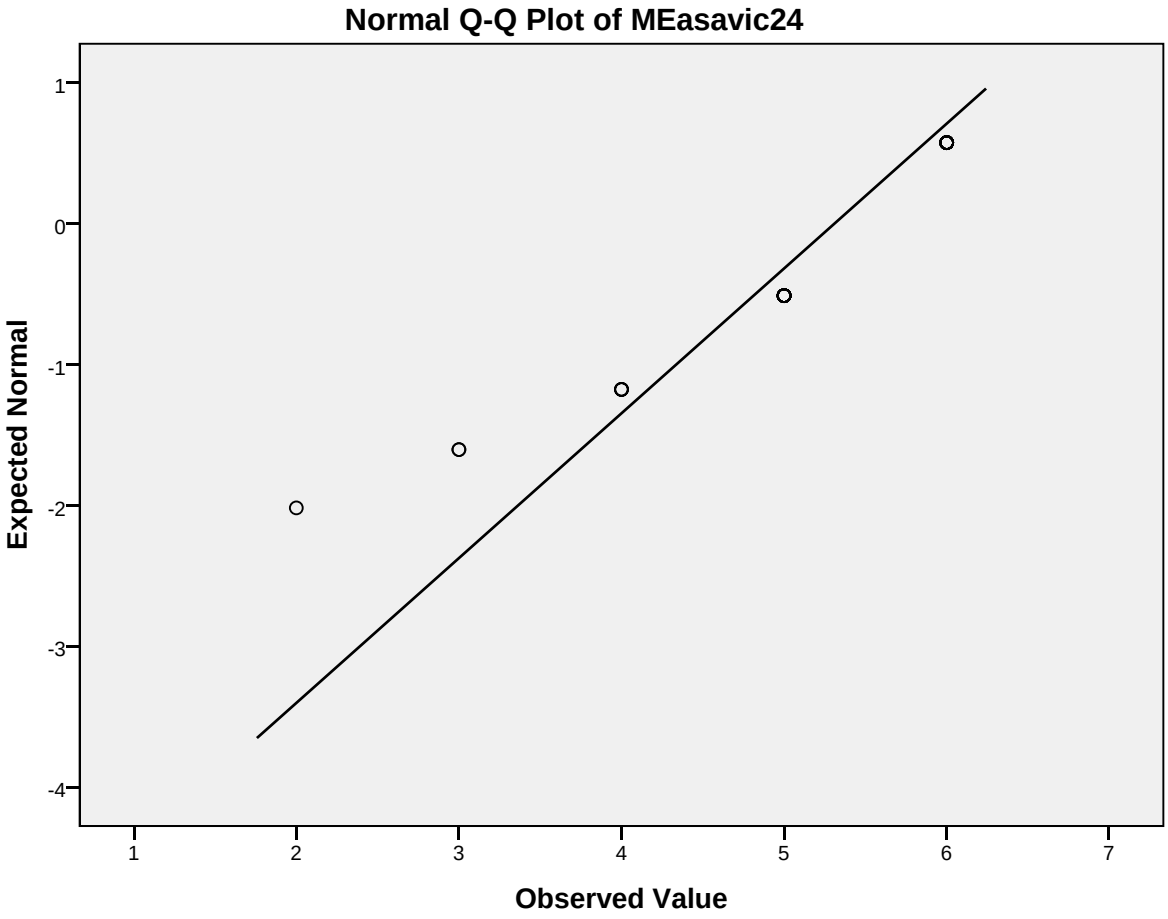
MEasavic24

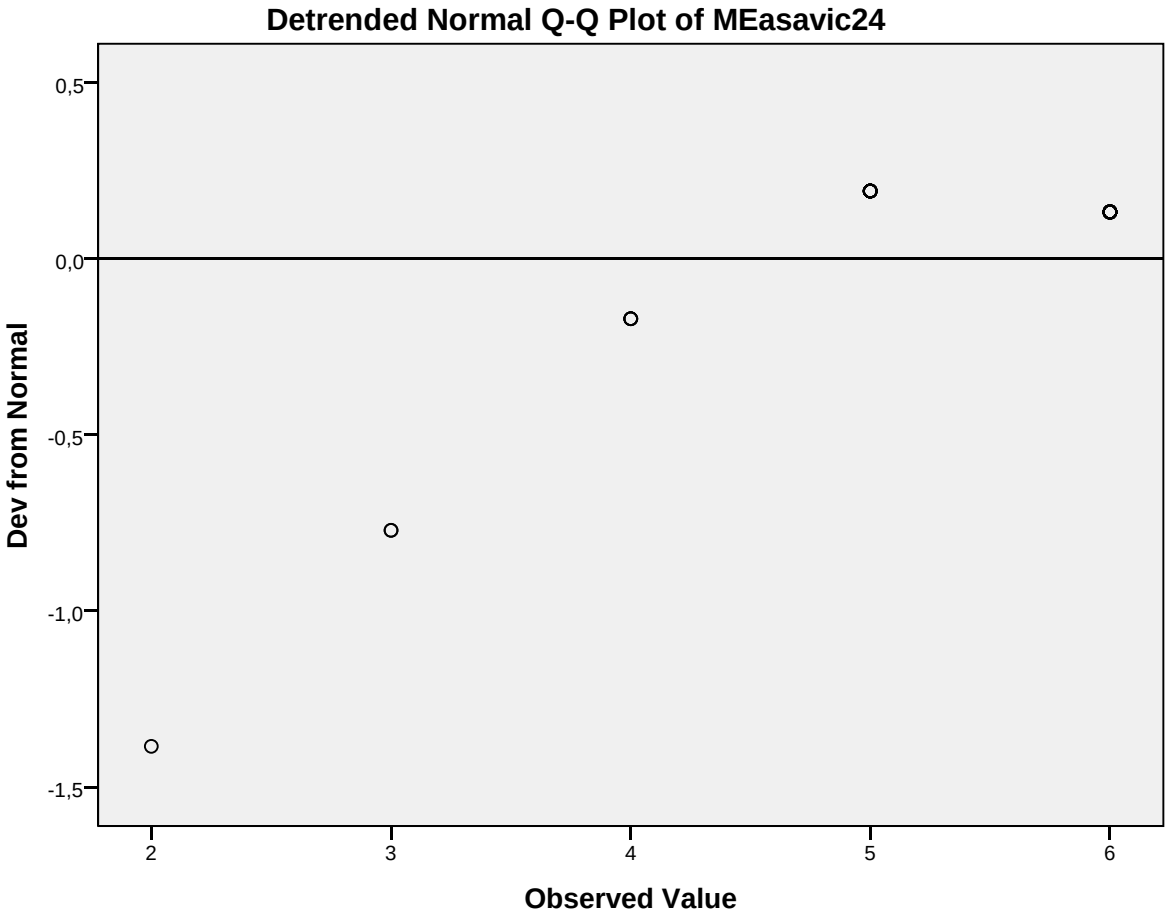
```
MEasavic24 Stem-and-Leaf Plot

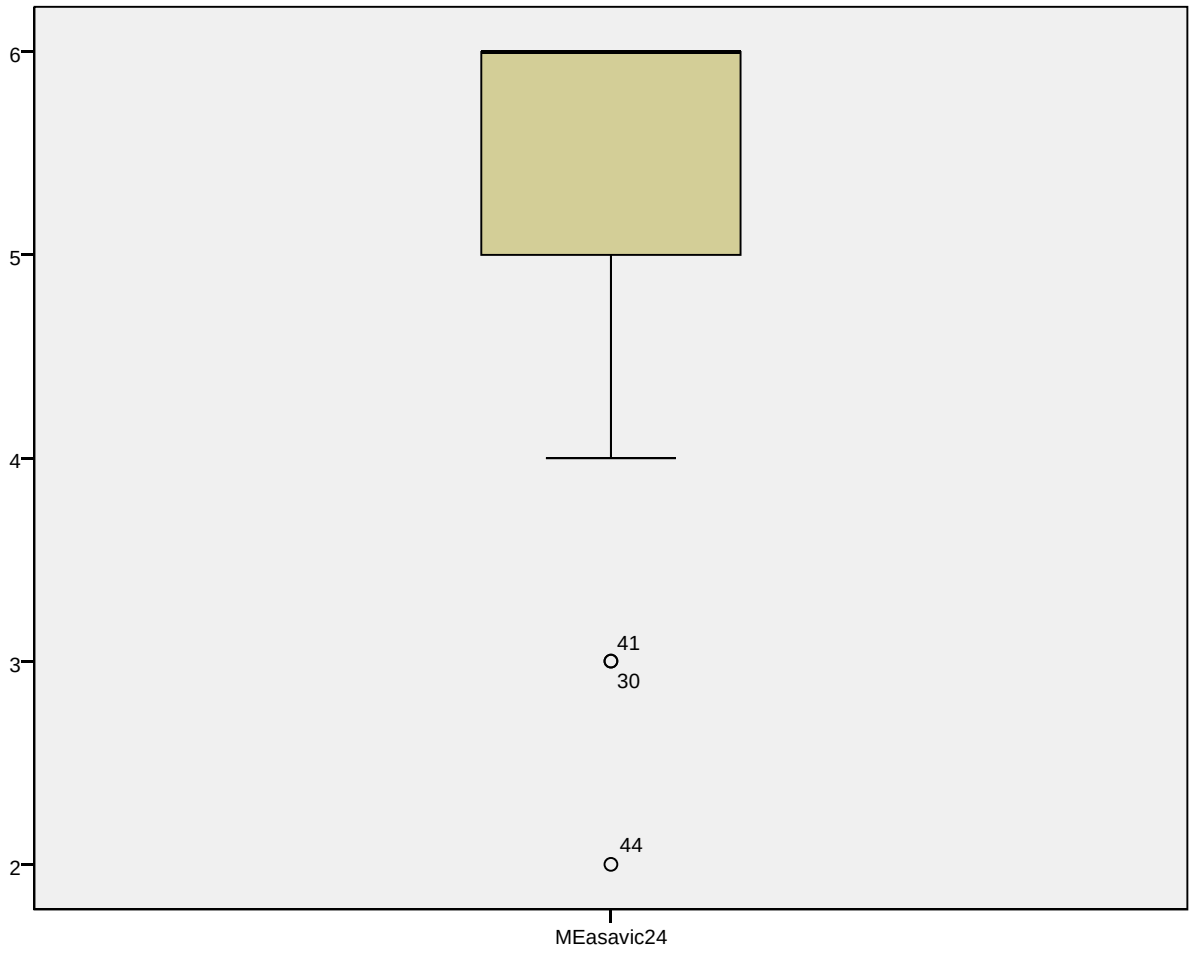
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<3,0)
     4,00        4 .  0000
      ,00        4 .
    13,00        5 .  0000000000000
      ,00        5 .
    25,00        6 .  0000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic24
Expected Normal
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic24
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
2
3
4
5
6
Observed Value

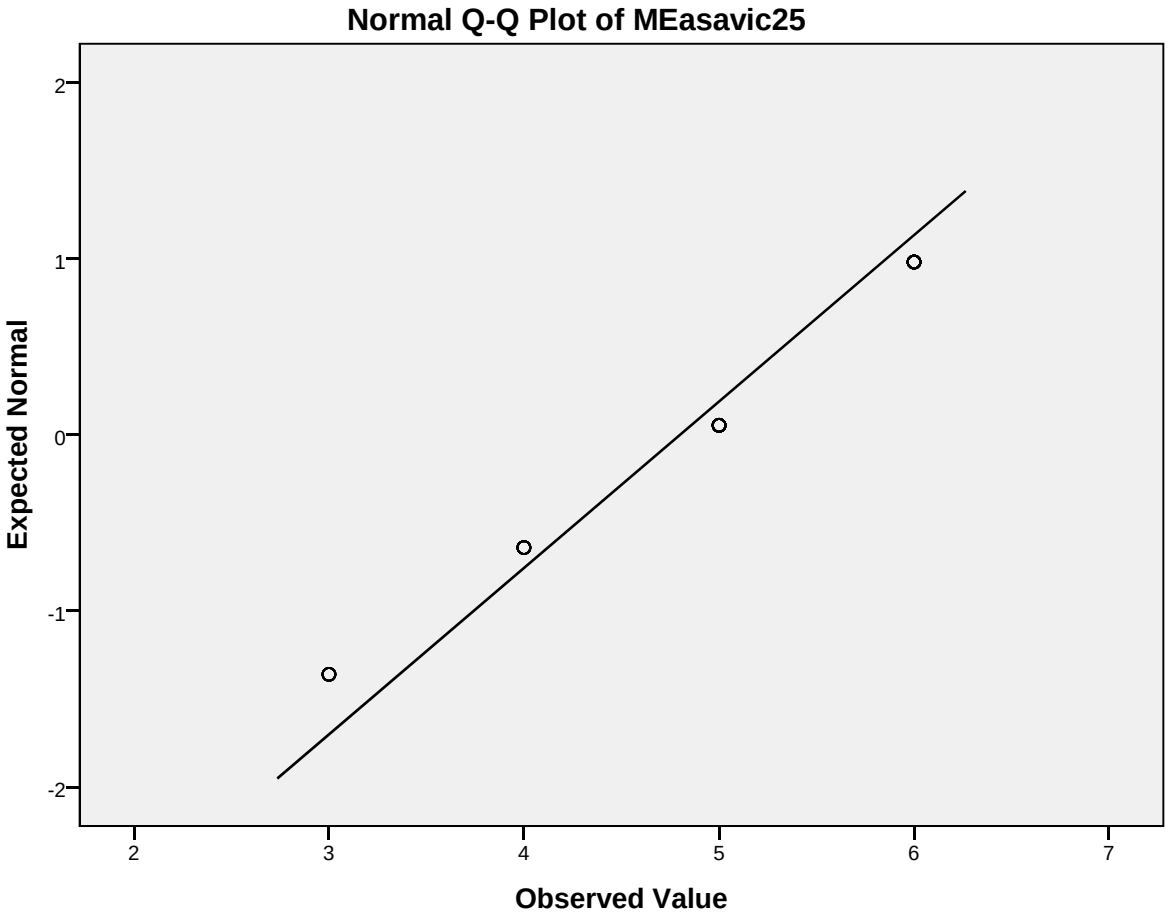


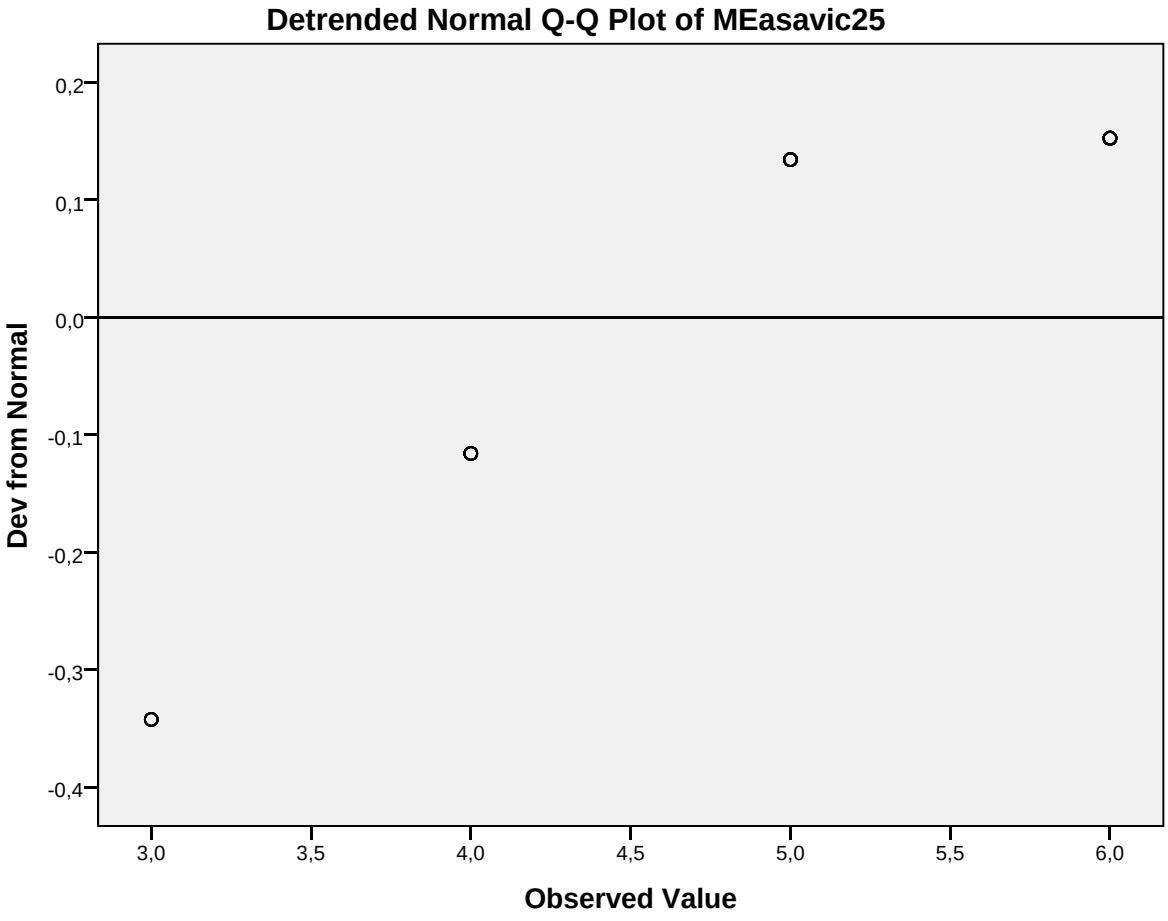
MEasavic25

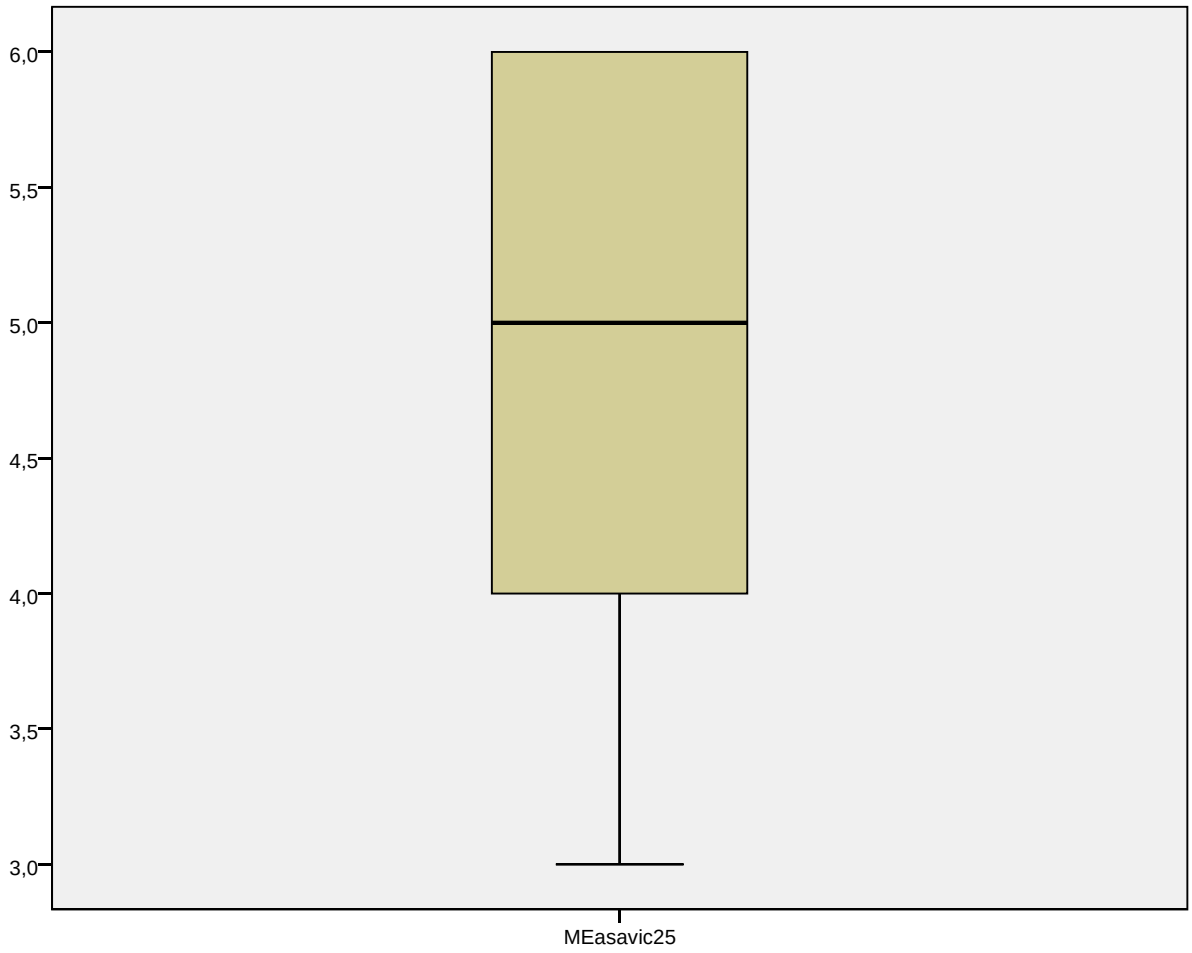
MEasavic25 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
7,00	3 .	0000000
,00	3 .	
9,00	4 .	000000000
,00	4 .	
15,00	5 .	000000000000000
,00	5 .	
14,00	6 .	00000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic25
Expected Normal
2
1
0
-1
-2
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic25
Dev from Normal
0,2
0,1
0,0
-0,1
-0,2
-0,3
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



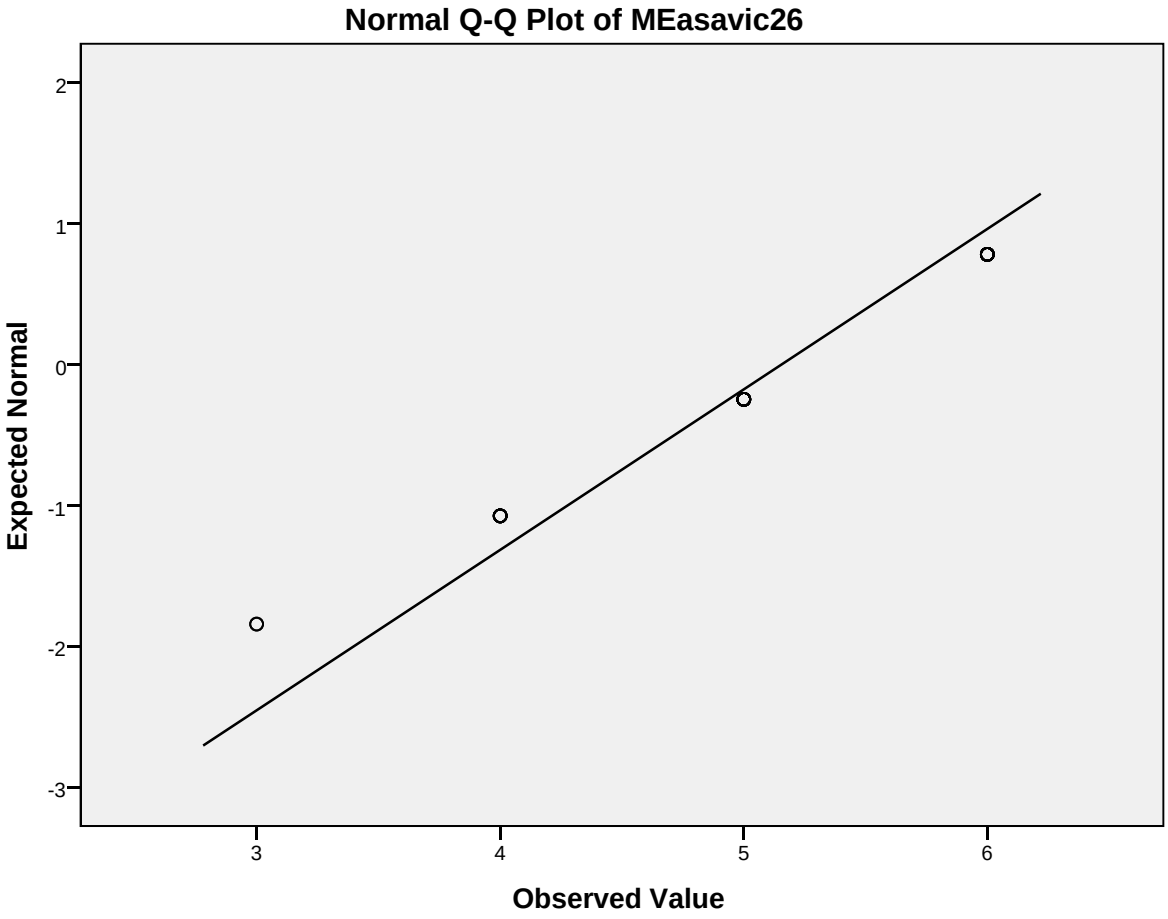
MEasavic26

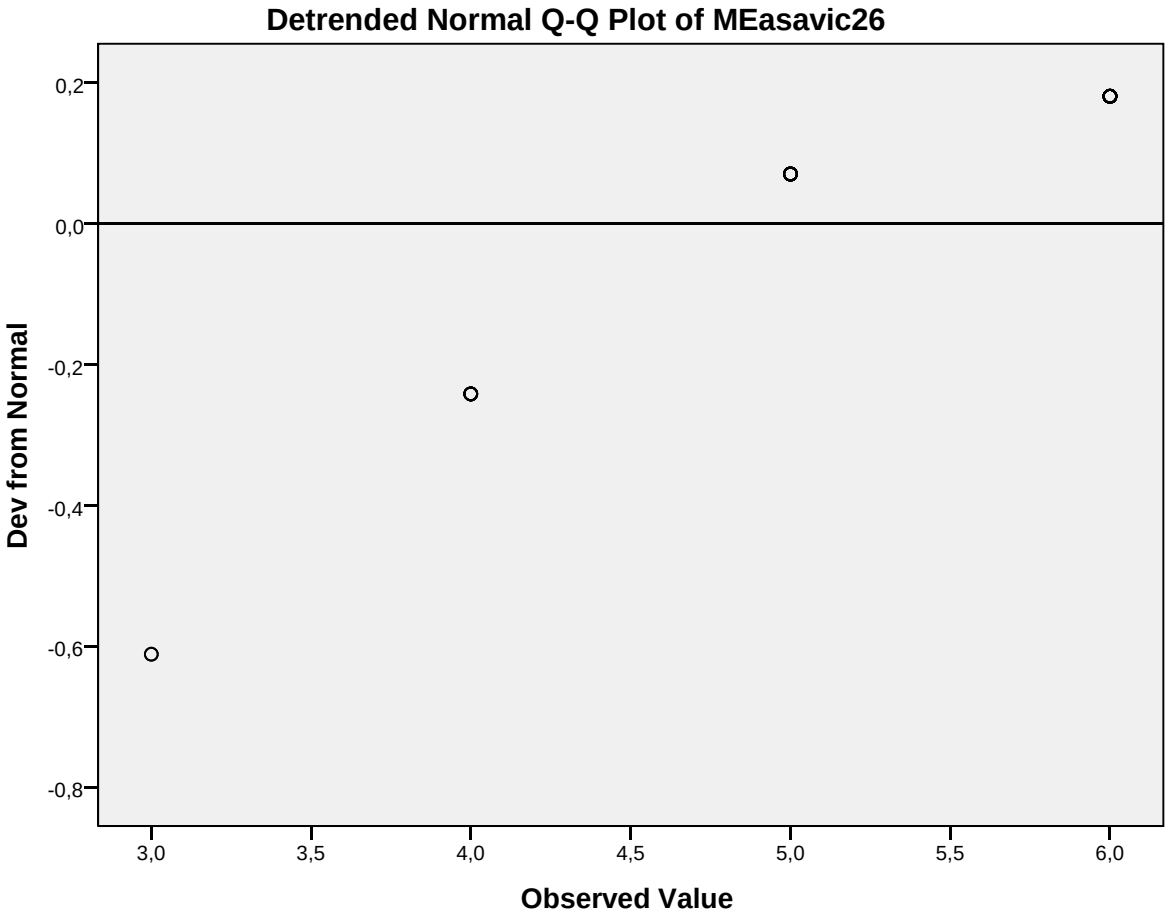
```
MEasavic26 Stem-and-Leaf Plot

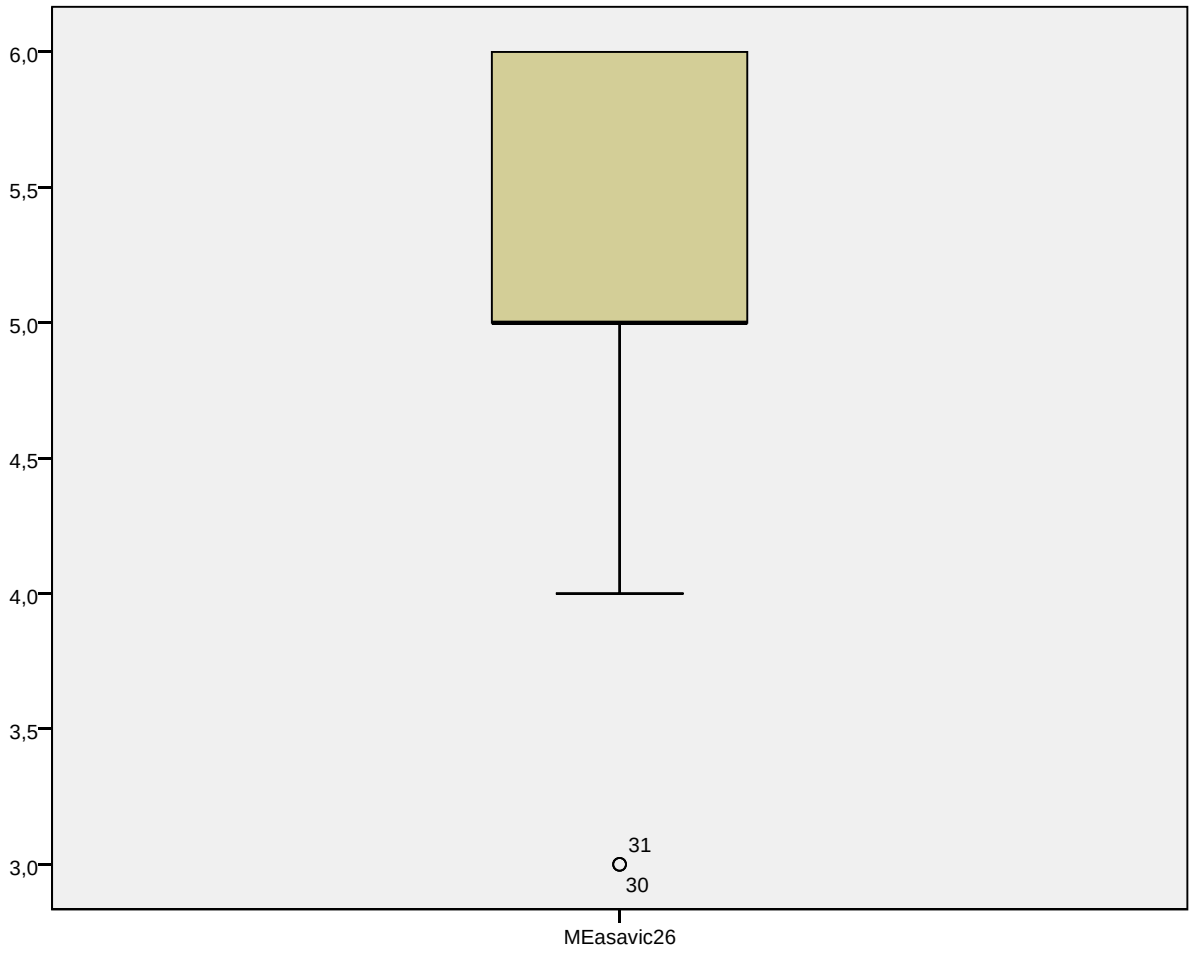
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<3,0)
     8,00        4 .  00000000
      ,00        4 .
    16,00        5 .  0000000000000000
      ,00        5 .
    19,00        6 .  0000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic26
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic26
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



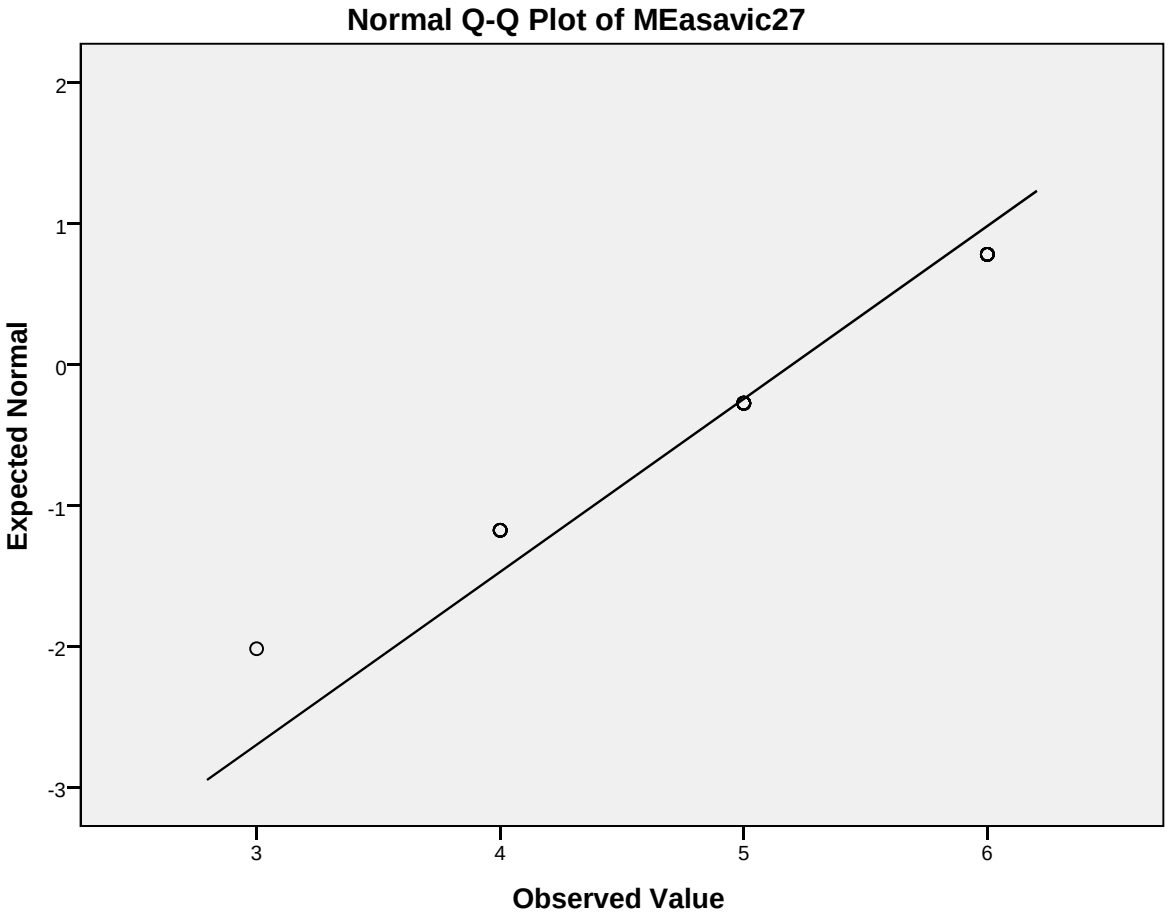
MEasavic27

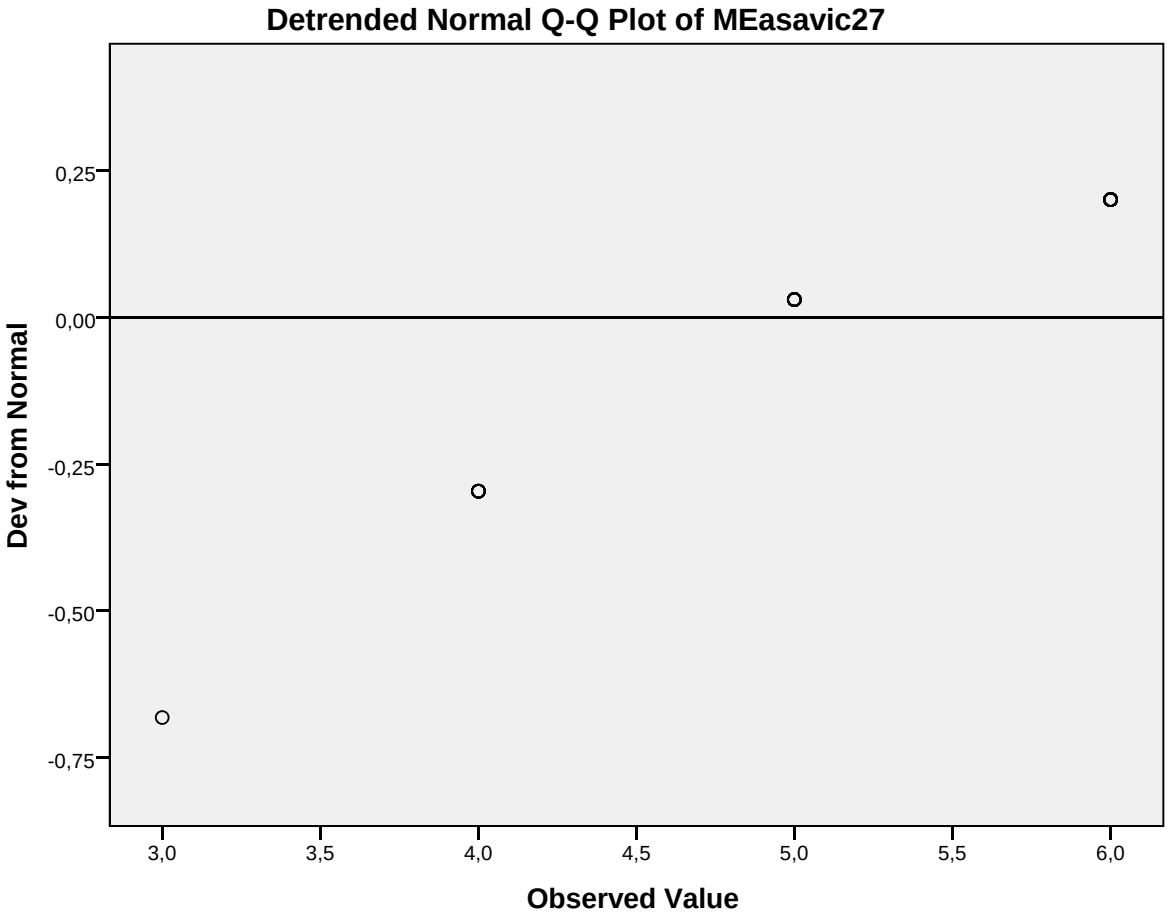
MEasavic27 Stem-and-Leaf Plot

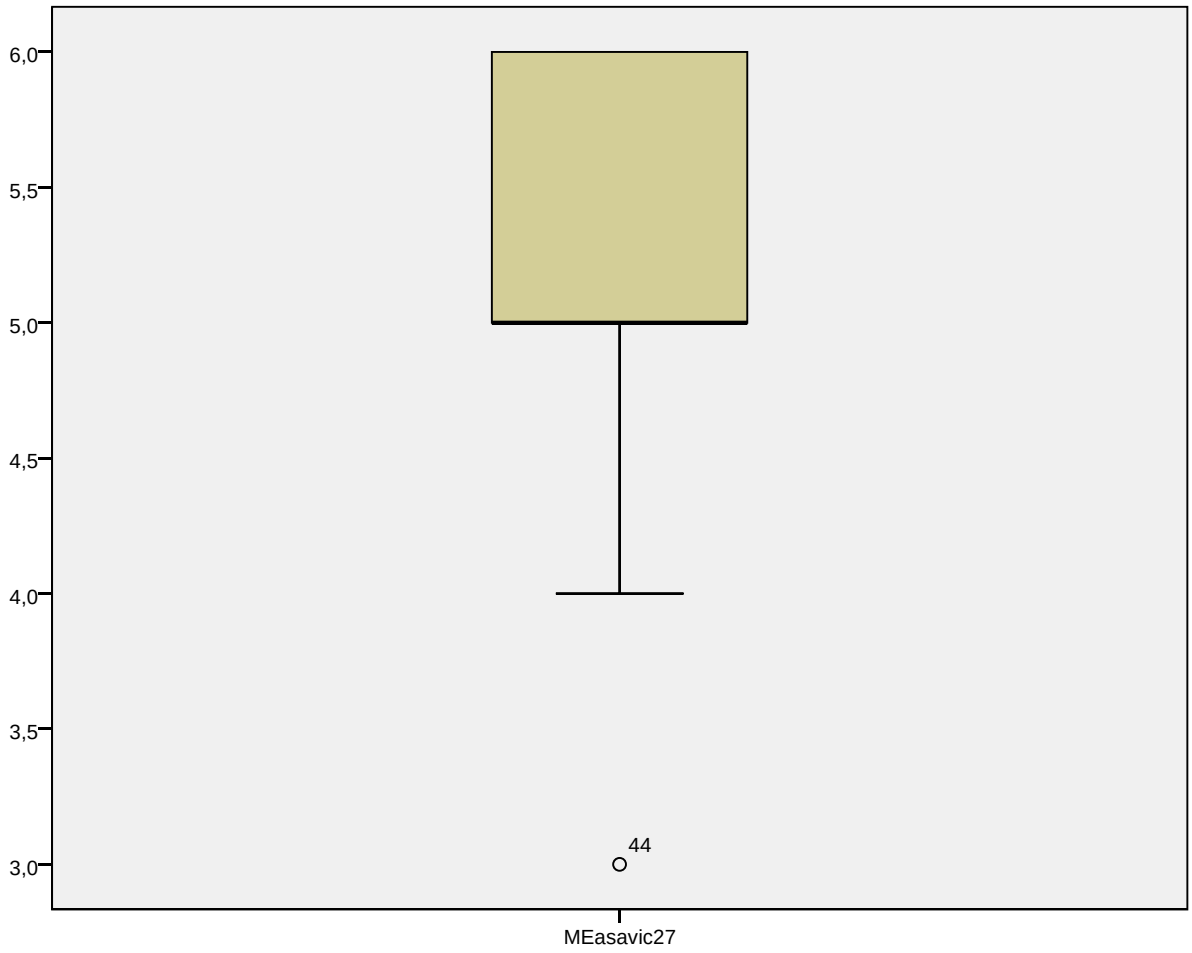
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<3,0)
     8,00        4 .  00000000
      ,00        4 .
    17,00        5 .  00000000000000000
      ,00        5 .
    19,00        6 .  000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic27
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic27
Dev from Normal
0,25
0,00
-0,25
-0,50
-0,75
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



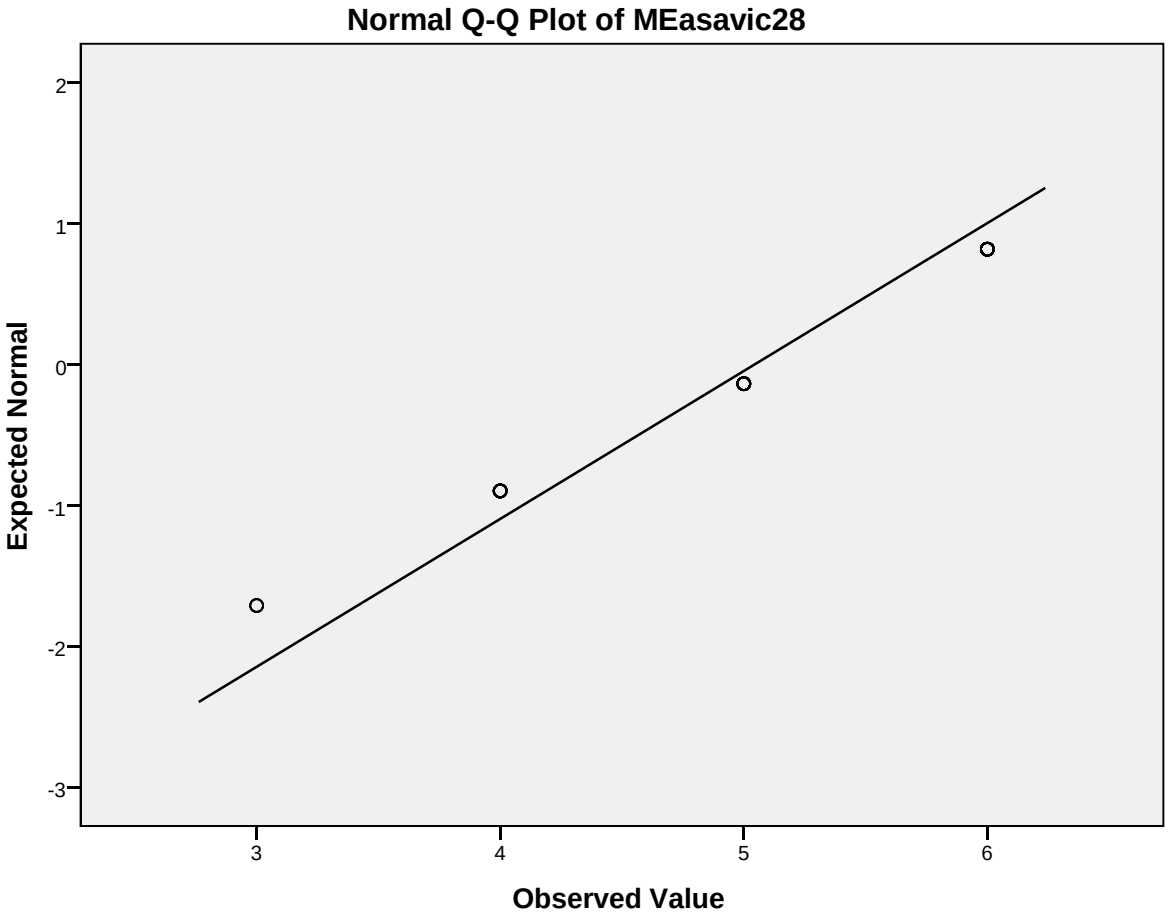
MEasavic28

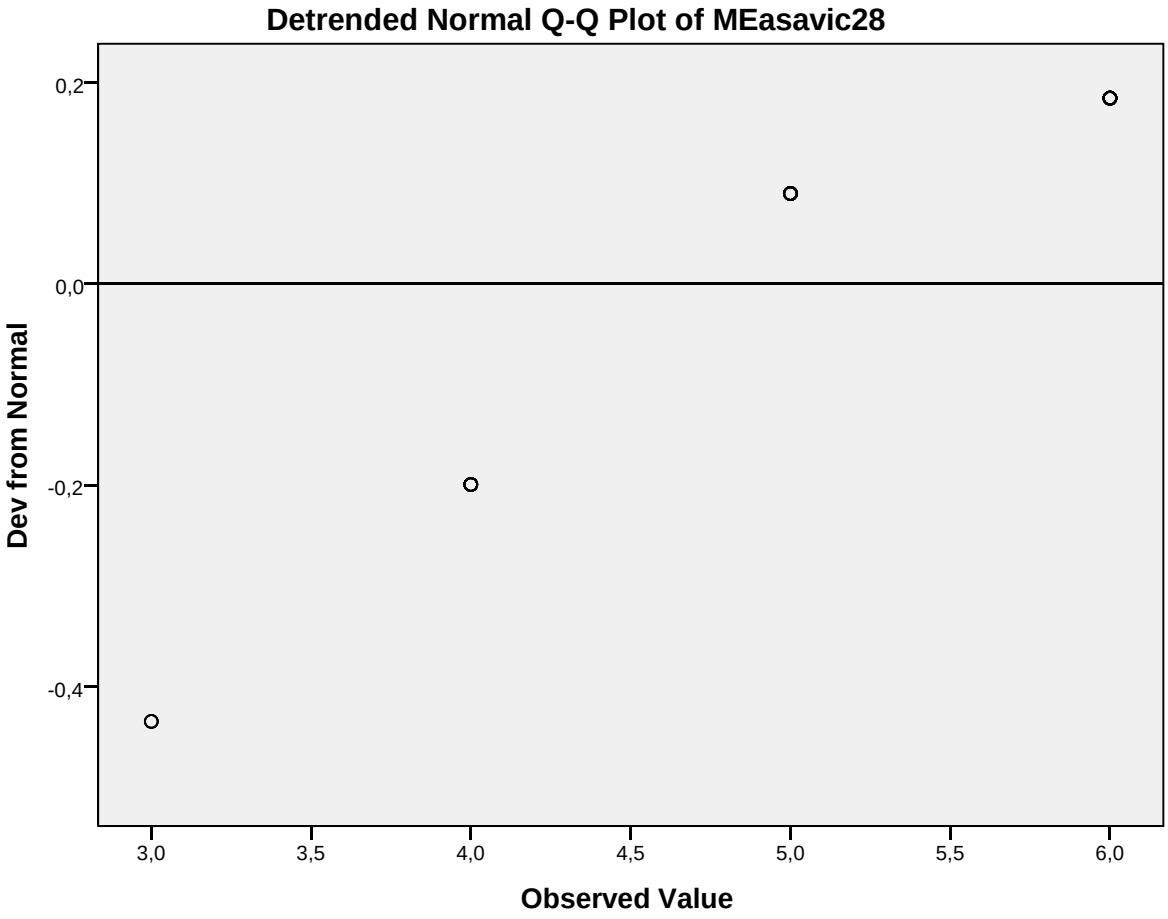
MEasavic28 Stem-and-Leaf Plot

```
 Frequency    Stem &  Leaf

     3,00        3 .  000
      ,00        3 .
    10,00        4 .  0000000000
      ,00        4 .
    14,00        5 .  00000000000000
      ,00        5 .
    18,00        6 .  000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic28
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic28
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

```
EXAMINE VARIABLES=MEasavic14 MEasavic15 MEasavic16 MEasavic17 MEasavic18 ME
asavic21 MEasavic22
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
MEasavic14	45	100,0%	0	,0%	45	100,0%
MEasavic15	45	100,0%	0	,0%	45	100,0%
MEasavic16	45	100,0%	0	,0%	45	100,0%
MEasavic17	45	100,0%	0	,0%	45	100,0%
MEasavic18	45	100,0%	0	,0%	45	100,0%
MEasavic21	45	100,0%	0	,0%	45	100,0%
MEasavic22	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
MEasavic14	Mean		4,98	,154
	95% Confidence Interval for Mean	Lower Bound	4,67	
		Upper Bound	5,29	
	5% Trimmed Mean		5,06	
	Median		5,00	
	Variance		1,068	
	Std. Deviation		1,033	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,989	,354
	Kurtosis		,504	,695
MEasavic15	Mean		4,78	,145
	95% Confidence Interval for Mean	Lower Bound	4,49	
		Upper Bound	5,07	
	5% Trimmed Mean		4,81	
	Median		5,00	
	Variance		,949	
	Std. Deviation		,974	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,300	,354
	Kurtosis		-,871	,695

Descriptives

			Statistic	Std. Error
MEasavic16	Mean		4,82	,128
	95% Confidence Interval for Mean	Lower Bound	4,56	
		Upper Bound	5,08	
	5% Trimmed Mean		4,85	
	Median		5,00	
	Variance		,740	
	Std. Deviation		,860	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,089	,354
	Kurtosis		-,836	,695
MEasavic17	Mean		4,22	,190
	95% Confidence Interval for Mean	Lower Bound	3,84	
		Upper Bound	4,61	
	5% Trimmed Mean		4,27	
	Median		4,00	
	Variance		1,631	
	Std. Deviation		1,277	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		2	
	Skewness		-,369	,354
	Kurtosis		-,423	,695
MEasavic18	Mean		4,62	,143
	95% Confidence Interval for Mean	Lower Bound	4,33	
		Upper Bound	4,91	
	5% Trimmed Mean		4,66	
	Median		5,00	
	Variance		,922	
	Std. Deviation		,960	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-,284	,354
	Kurtosis		-,051	,695

Descriptives

			Statistic	Std. Error
MEasavic21	Mean		5,36	,106
	95% Confidence Interval for Mean	Lower Bound	5,14	
		Upper Bound	5,57	
	5% Trimmed Mean		5,40	
	Median		5,00	
	Variance		,507	
	Std. Deviation		,712	
	Minimum		4	
	Maximum		6	
	Range		2	
	Interquartile Range		1	
	Skewness		-,647	,354
	Kurtosis		-,751	,695
MEasavic22	Mean		5,07	,136
	95% Confidence Interval for Mean	Lower Bound	4,79	
		Upper Bound	5,34	
	5% Trimmed Mean		5,12	
	Median		5,00	
	Variance		,836	
	Std. Deviation		,915	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,509	,354
	Kurtosis		-,818	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
MEasavic14	,264	45	,000	,830	45	,000
MEasavic15	,212	45	,000	,870	45	,000
MEasavic16	,208	45	,000	,861	45	,000
MEasavic17	,173	45	,002	,923	45	,005
MEasavic18	,208	45	,000	,885	45	,000
MEasavic21	,306	45	,000	,762	45	,000
MEasavic22	,246	45	,000	,829	45	,000

a. Lilliefors Significance Correction

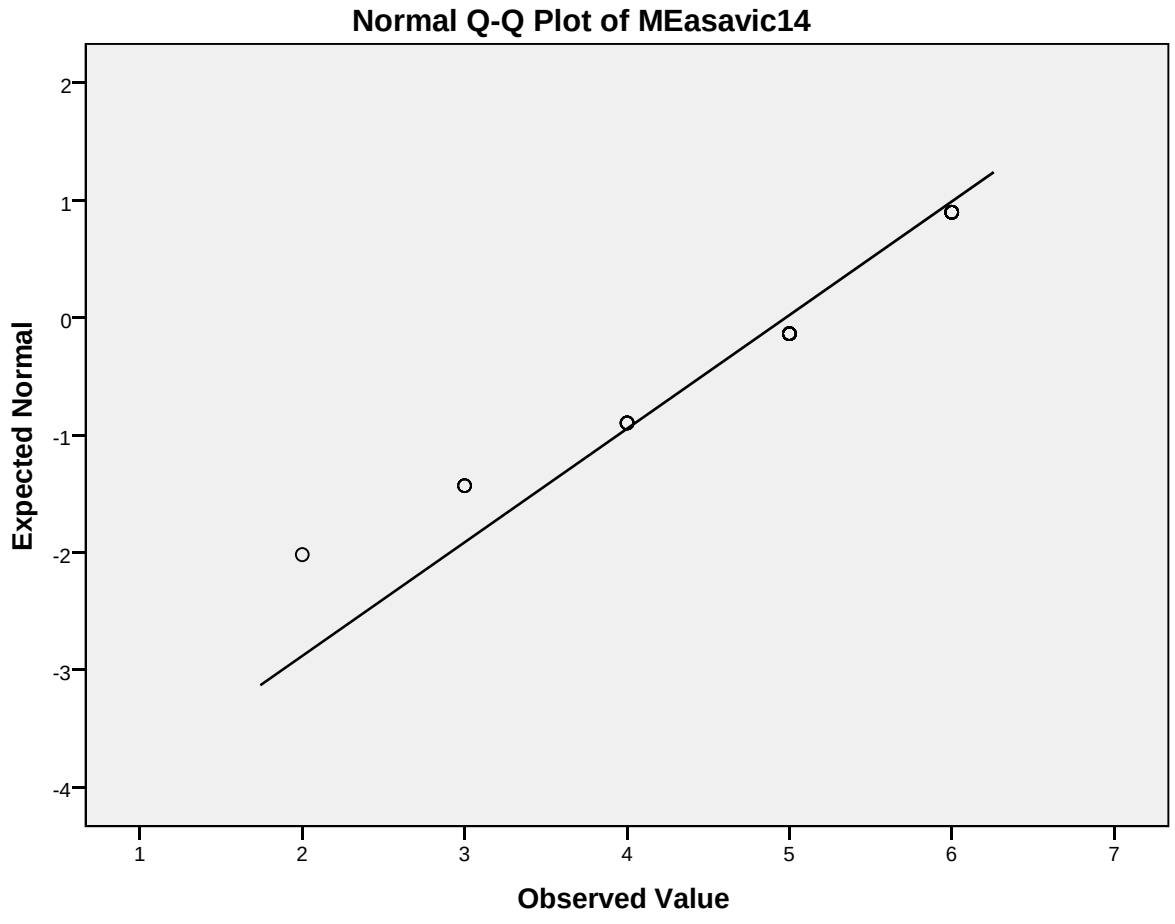
MEasavic14

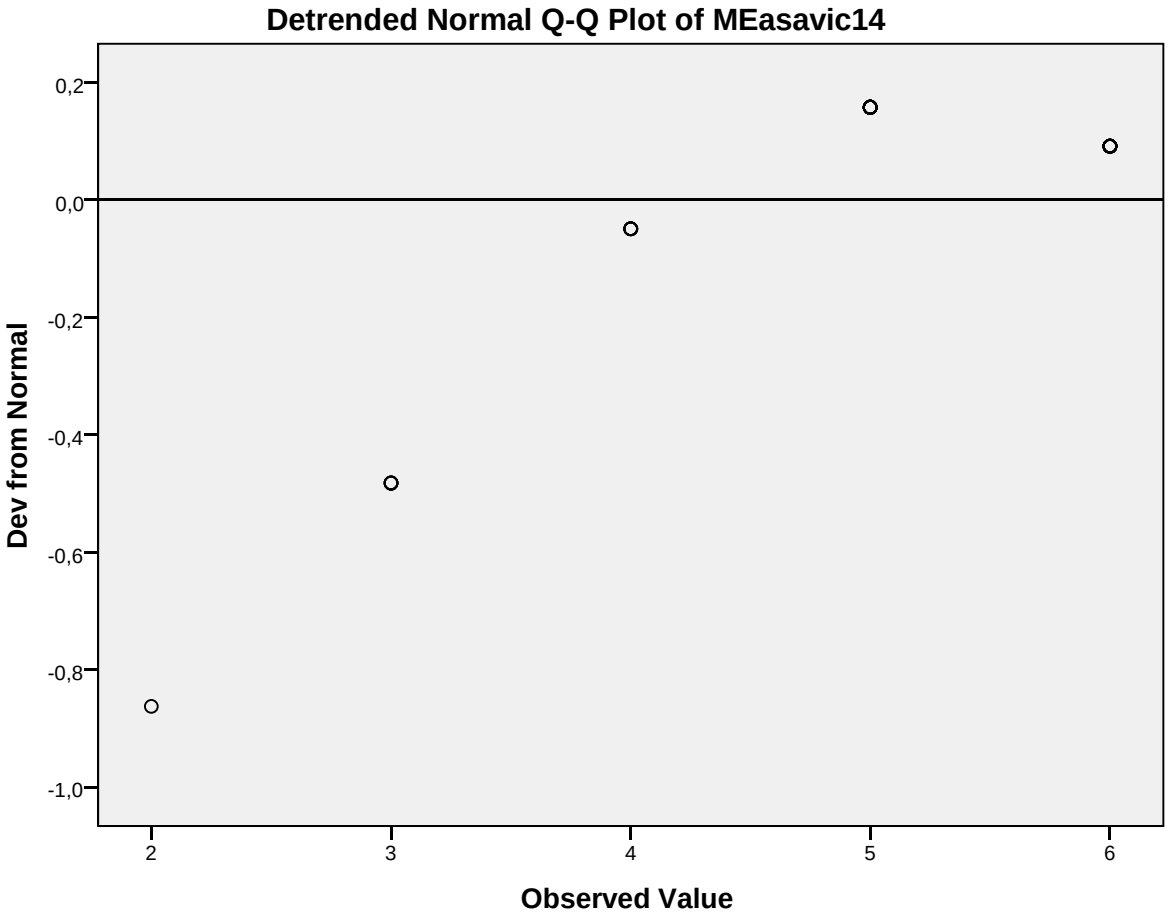
MEasavic14 Stem-and-Leaf Plot

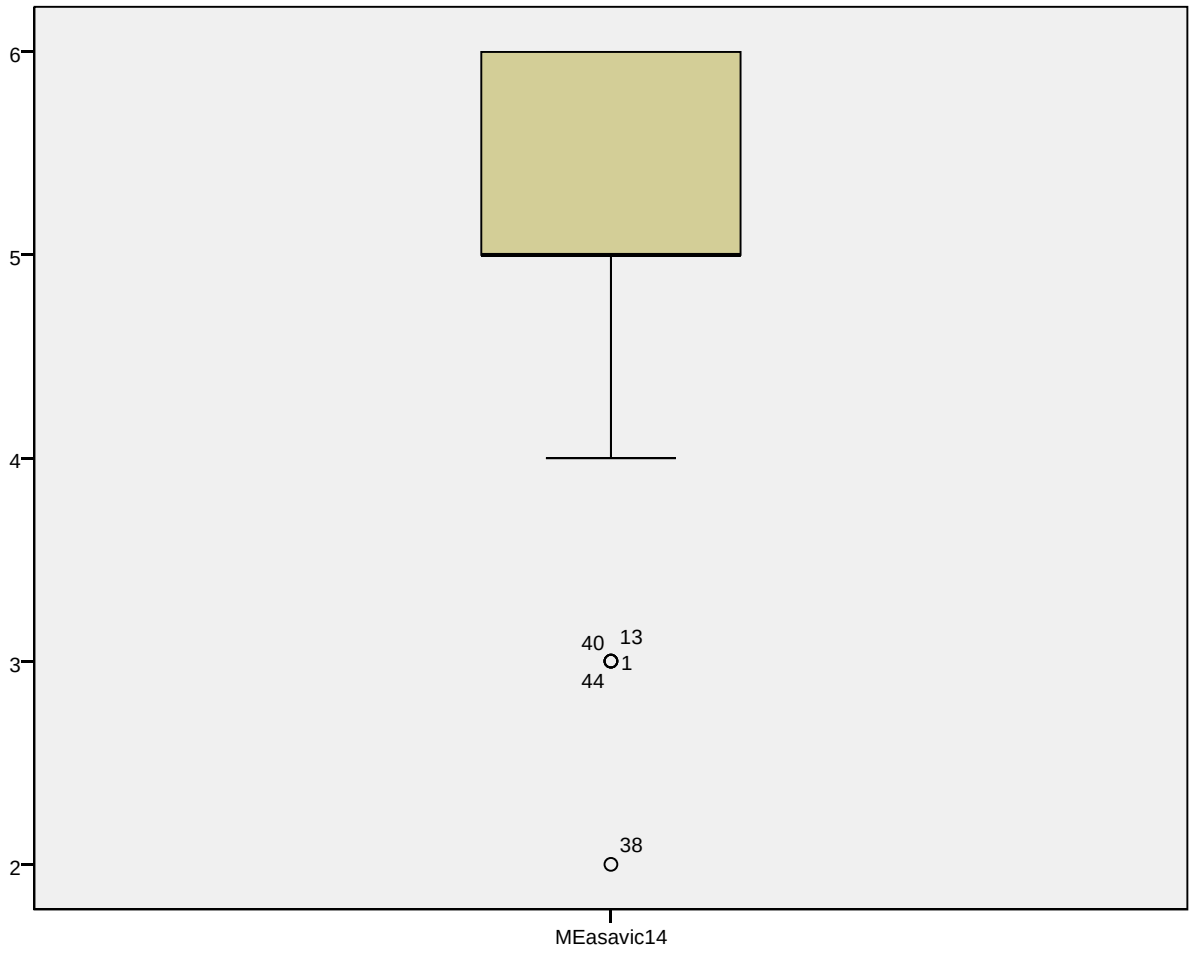
```
 Frequency    Stem &  Leaf

     5,00 Extremes    (=<3,0)
     6,00        4 .  000000
      ,00        4 .
    18,00        5 .  000000000000000000
      ,00        5 .
    16,00        6 .  0000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```




Detrended Normal Q-Q Plot of MEasavic14
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
2
3
4
5
6
Observed Value



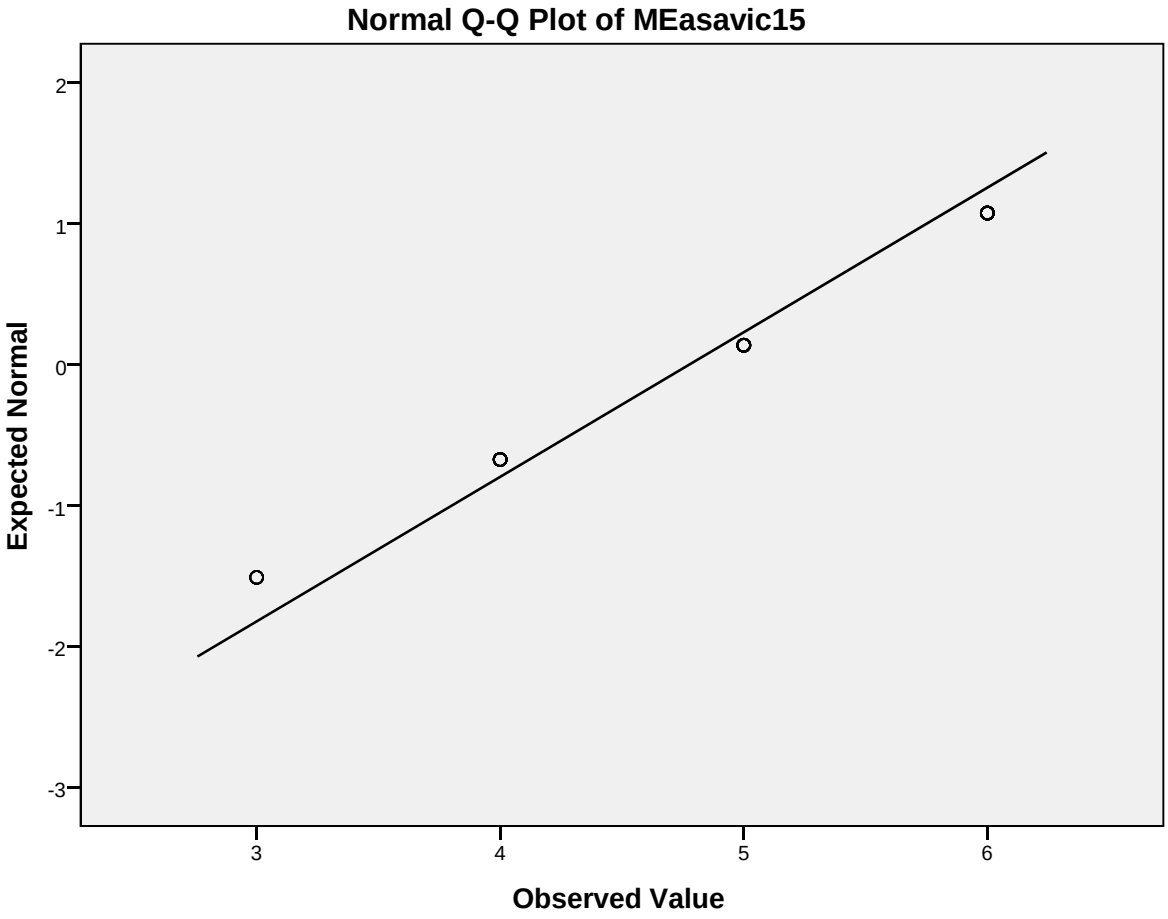
MEasavic15

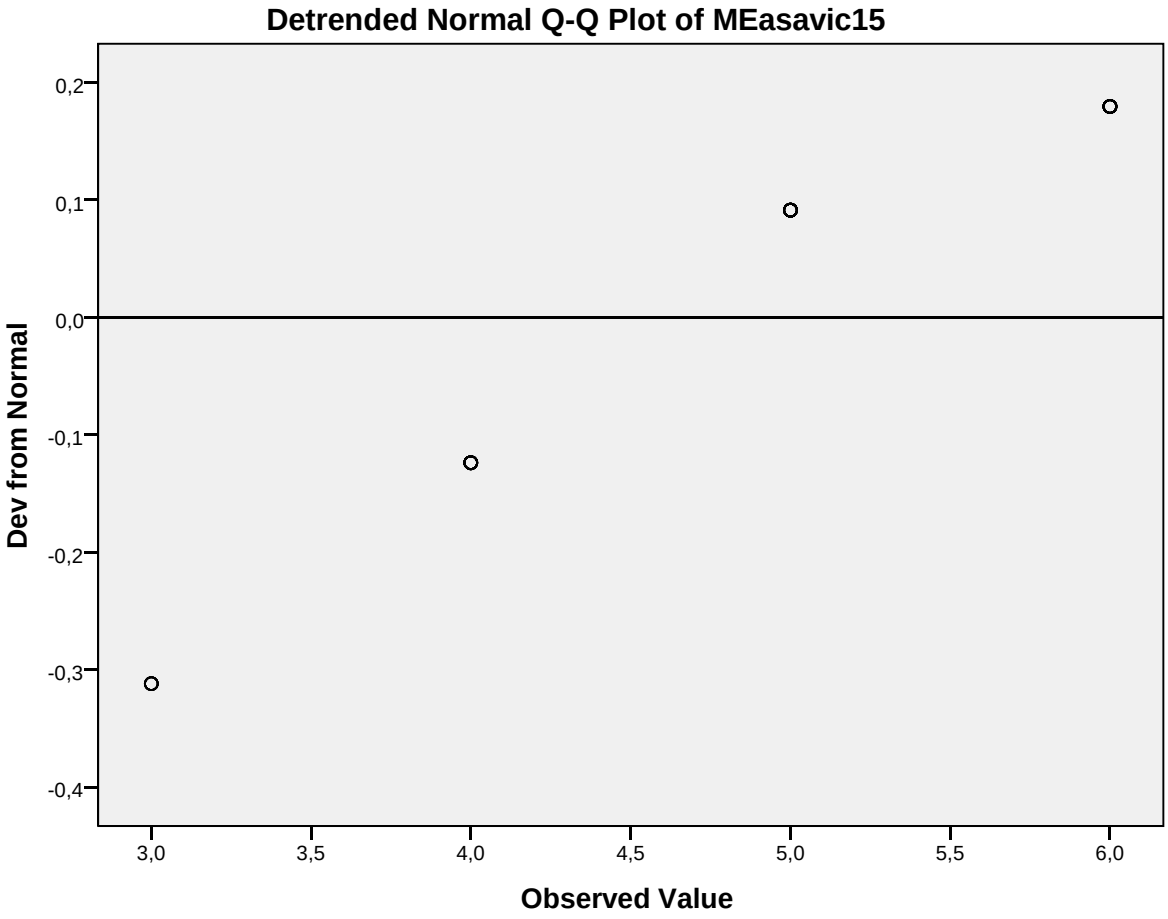
MEasavic15 Stem-and-Leaf Plot

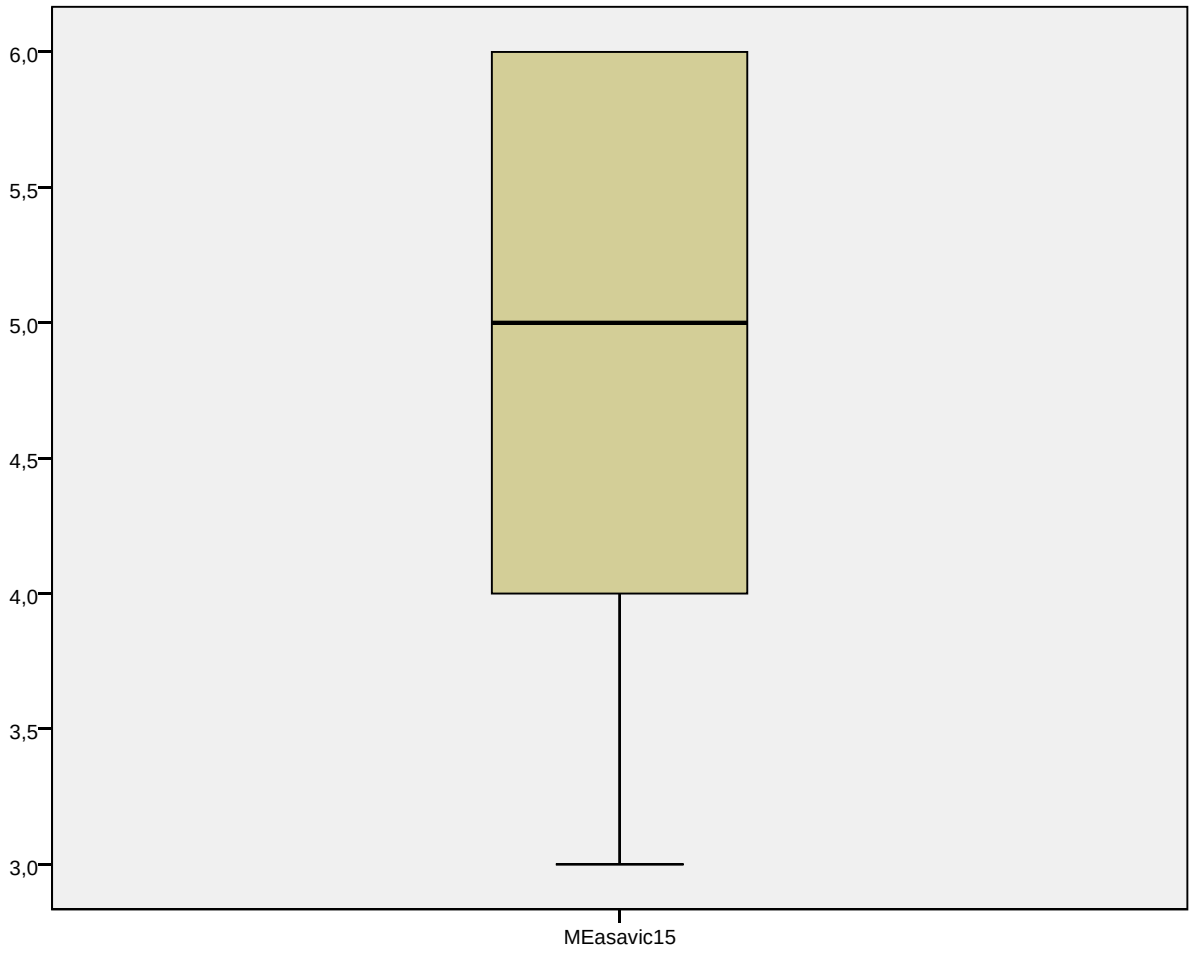
```
 Frequency    Stem &  Leaf

     5,00        3 .  00000
      ,00        3 .
    12,00        4 .  000000000000
      ,00        4 .
    16,00        5 .  0000000000000000
      ,00        5 .
    12,00        6 .  000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic15
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic15
Dev from Normal
0,2
0,1
0,0
-0,1
-0,2
-0,3
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

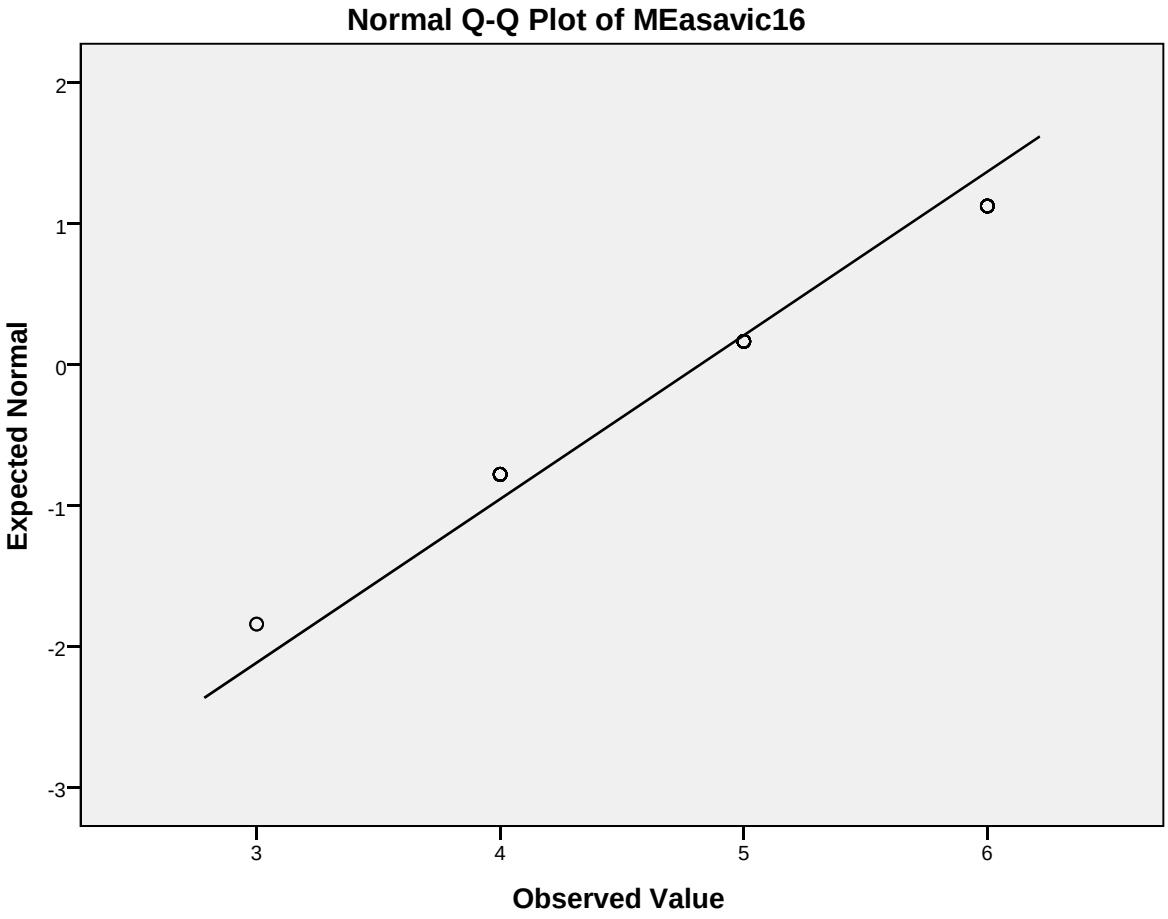


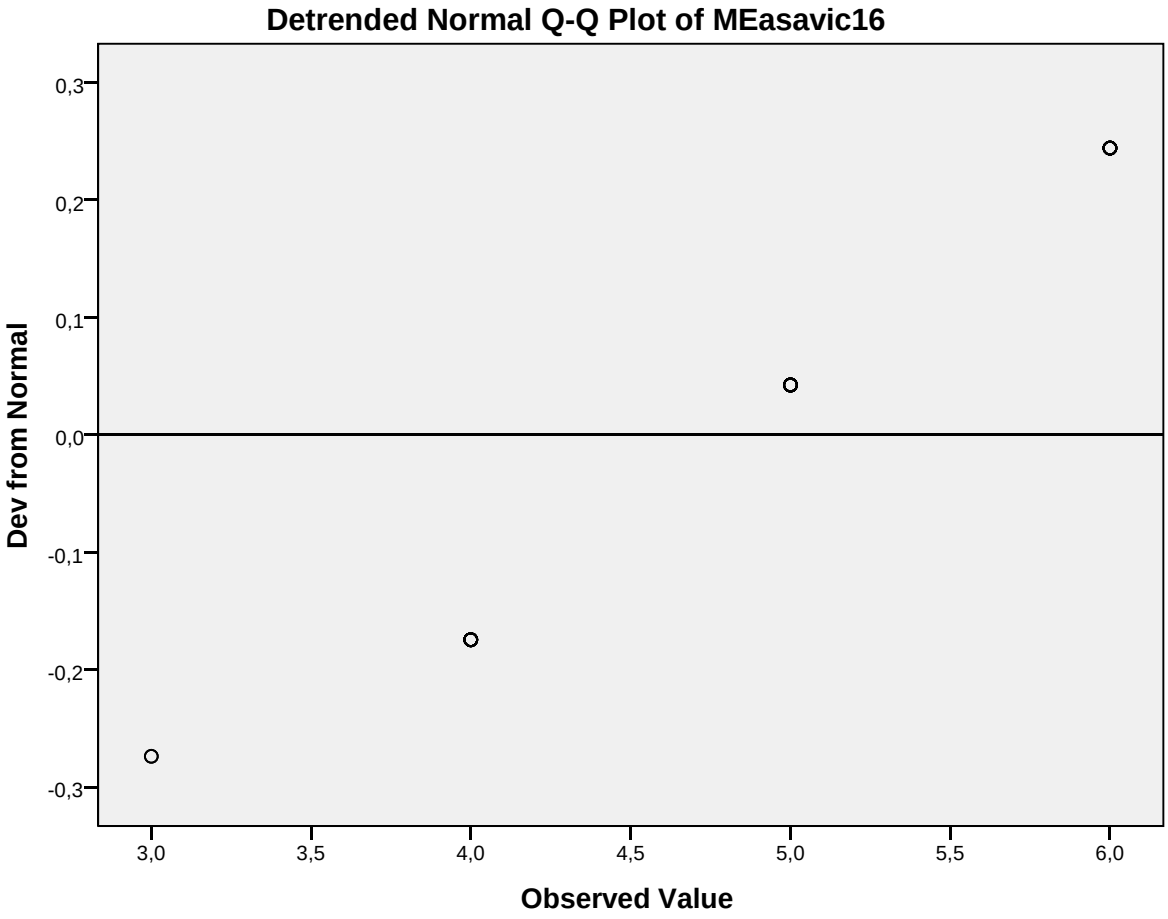
MEasavic16

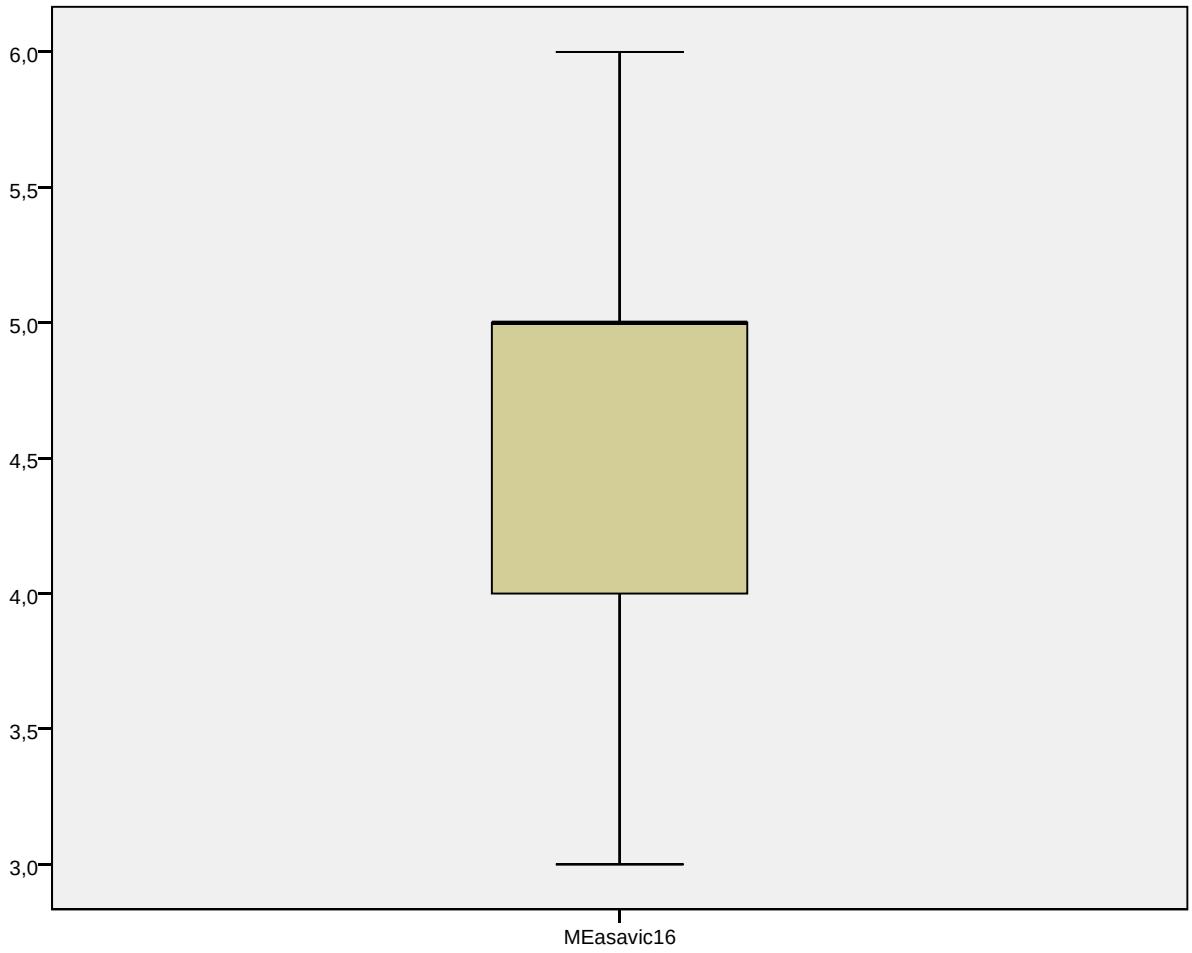
MEasavic16 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
2,00	3 .	00
,00	3 .	
15,00	4 .	000000000000000
,00	4 .	
17,00	5 .	00000000000000000
,00	5 .	
11,00	6 .	00000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic16
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic16
Dev from Normal
0,3
0,2
0,1
0,0
-0,1
-0,2
-0,3
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



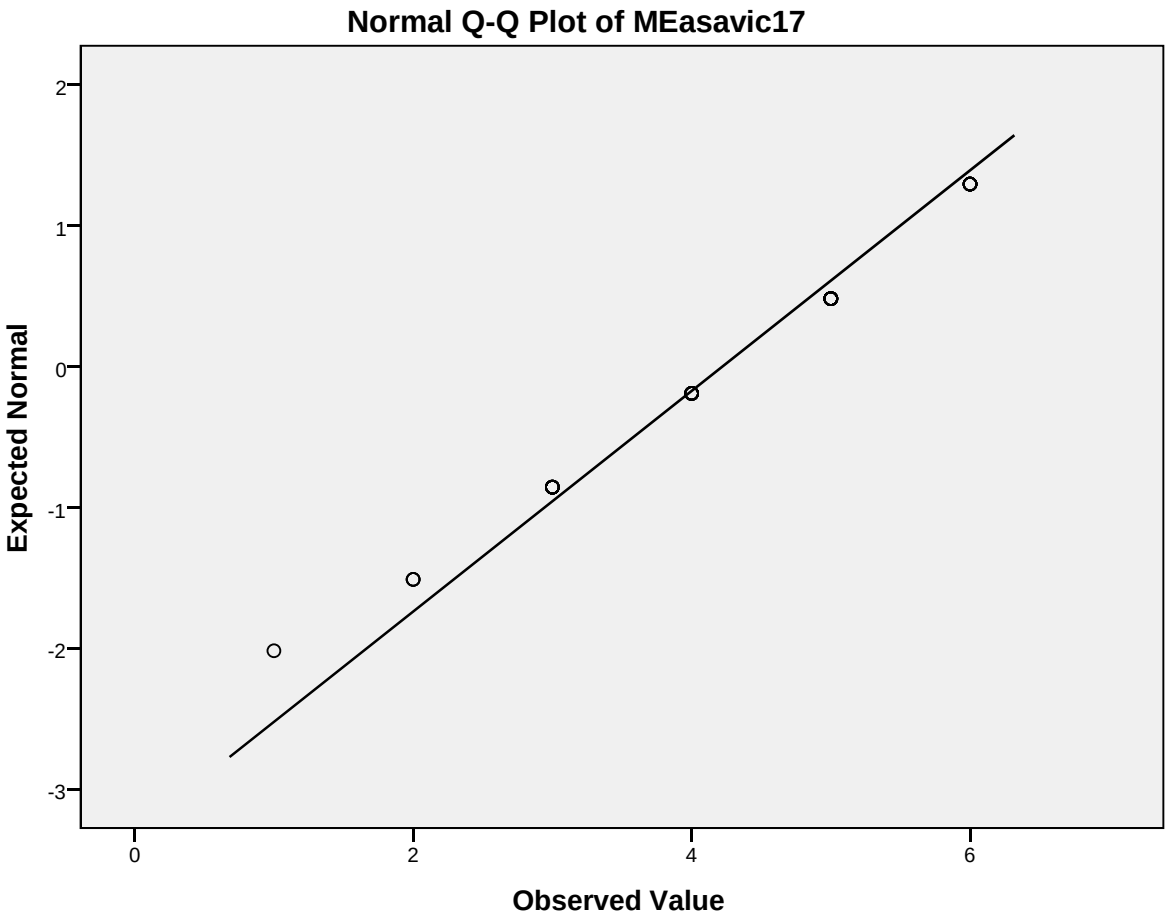
MEasavic17

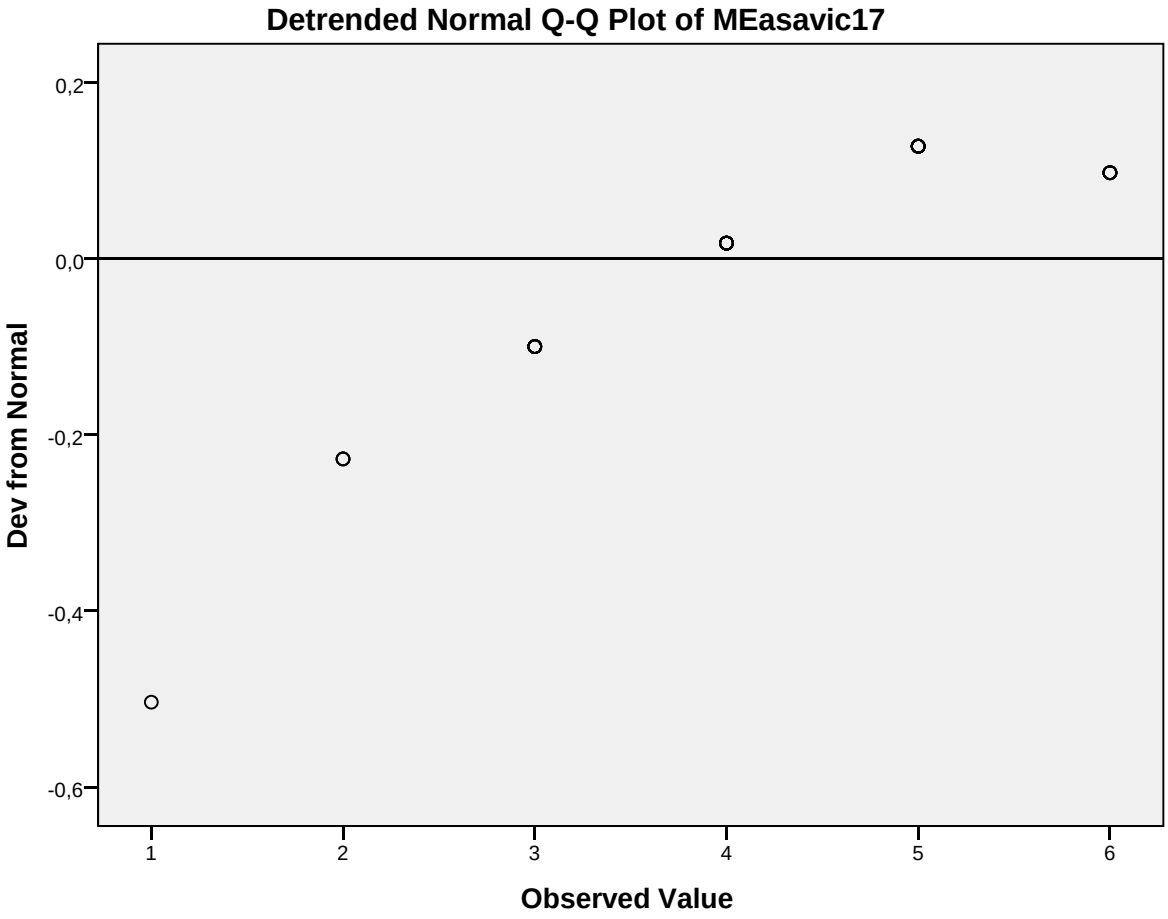
MEasavic17 Stem-and-Leaf Plot

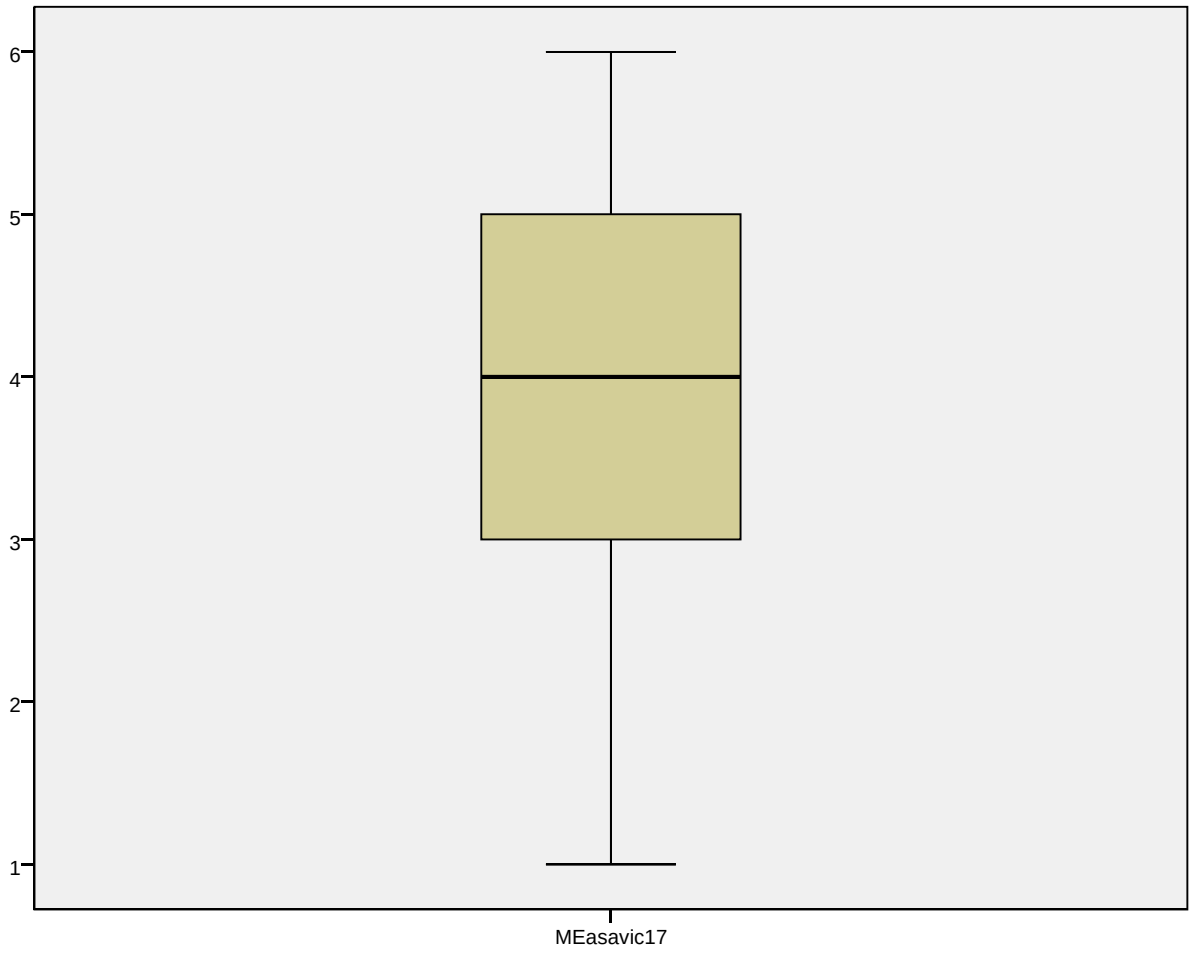
```
 Frequency    Stem &  Leaf

     1,00        1 .  0
      ,00        1 .
     3,00        2 .  000
      ,00        2 .
     9,00        3 .  000000000
      ,00        3 .
    12,00        4 .  000000000000
      ,00        4 .
    12,00        5 .  000000000000
      ,00        5 .
     8,00        6 .  00000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic17
Expected Normal
2
1
0
-1
-2
-3
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic17
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
1
2
3
4
5
6
Observed Value

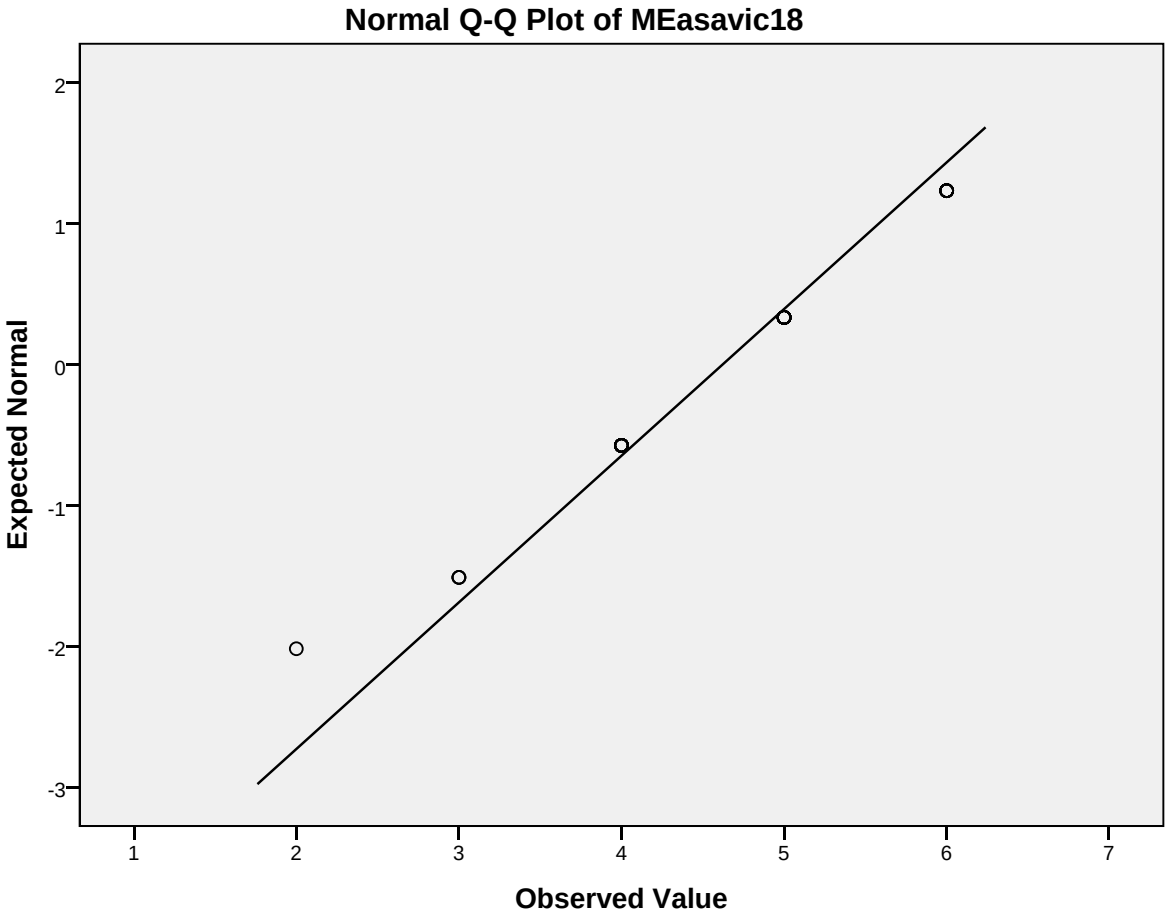


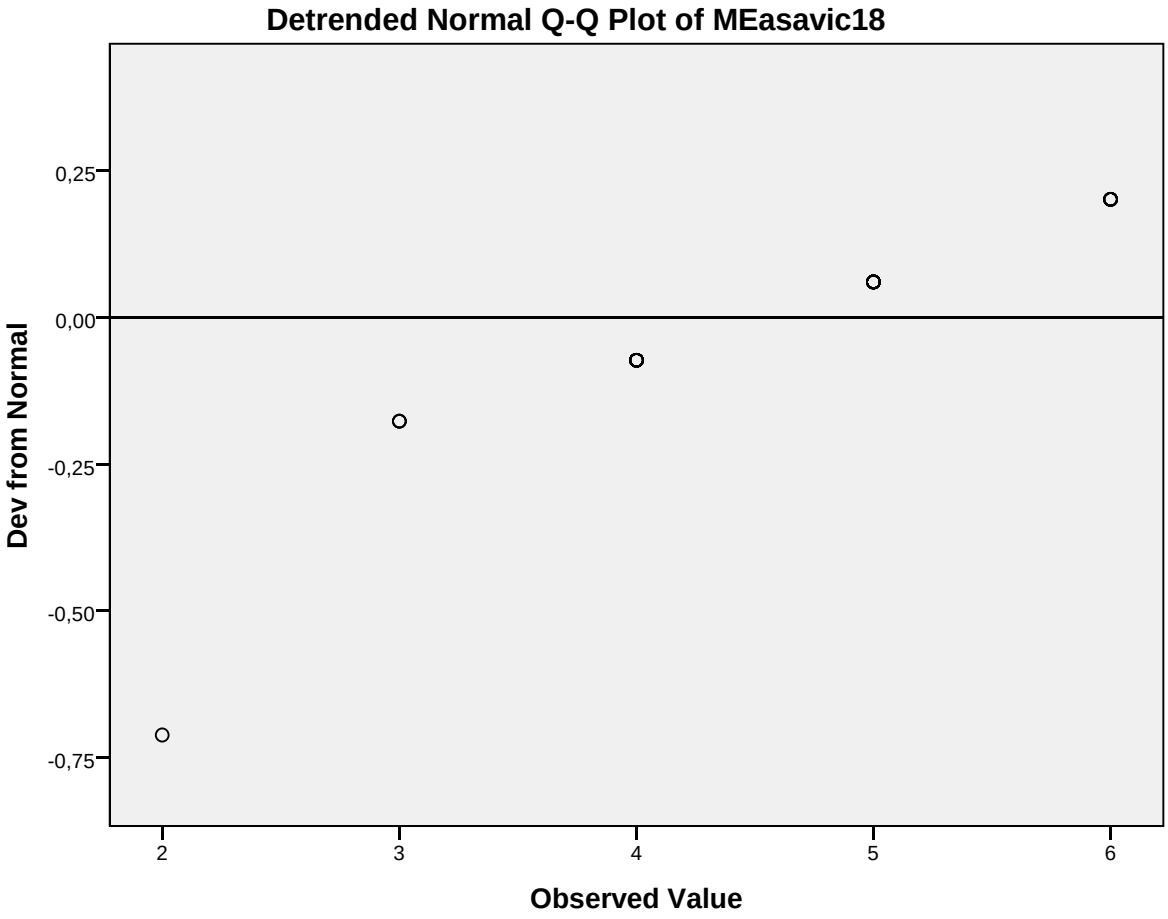
MEasavic18

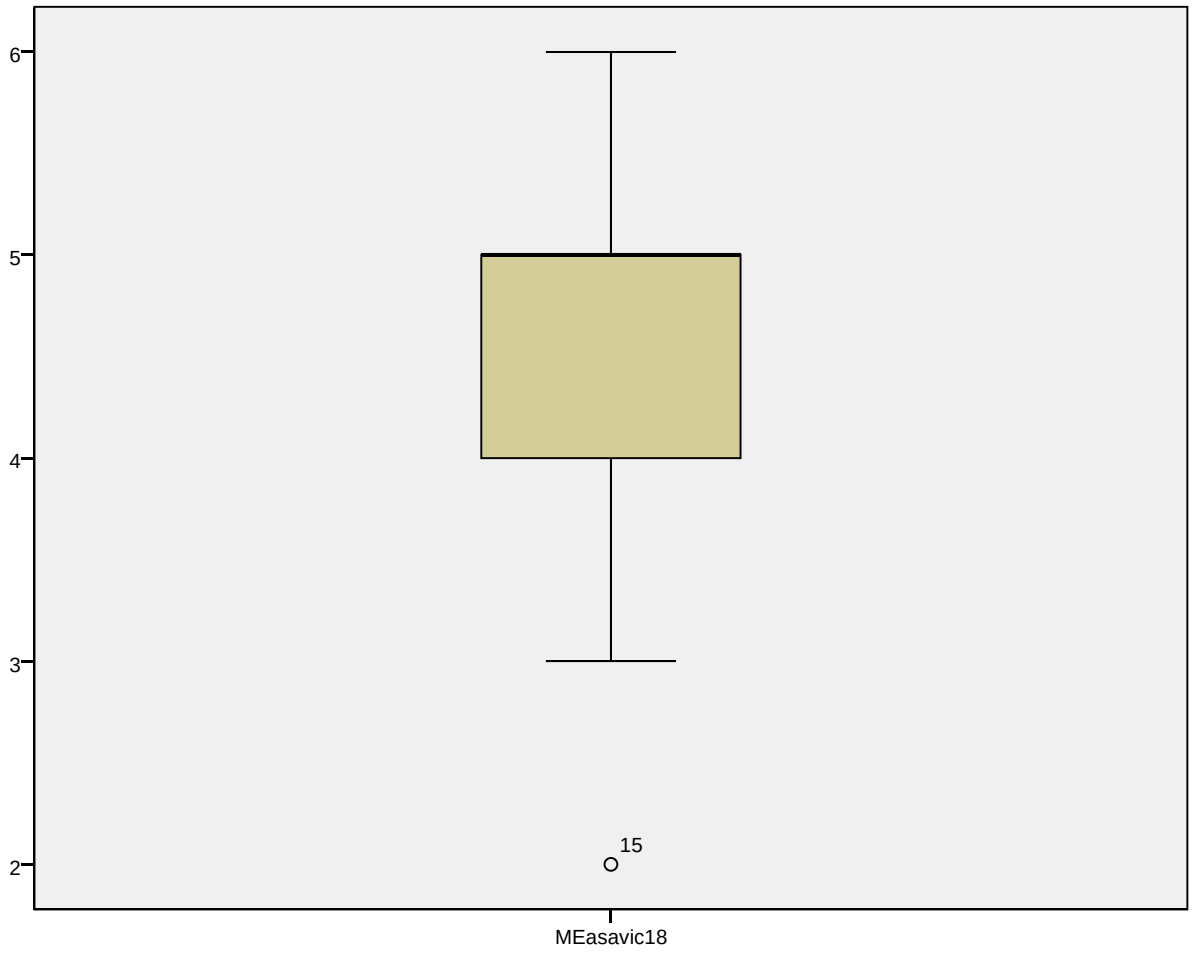
MEasavic18 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	Extremes	(=<2,0)
3,00	3 .	000
,00	3 .	
17,00	4 .	00000000000000000
,00	4 .	
15,00	5 .	000000000000000
,00	5 .	
9,00	6 .	000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic18
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic18
Dev from Normal
0,25
0,00
-0,25
-0,50
-0,75
2
3
4
5
6
Observed Value



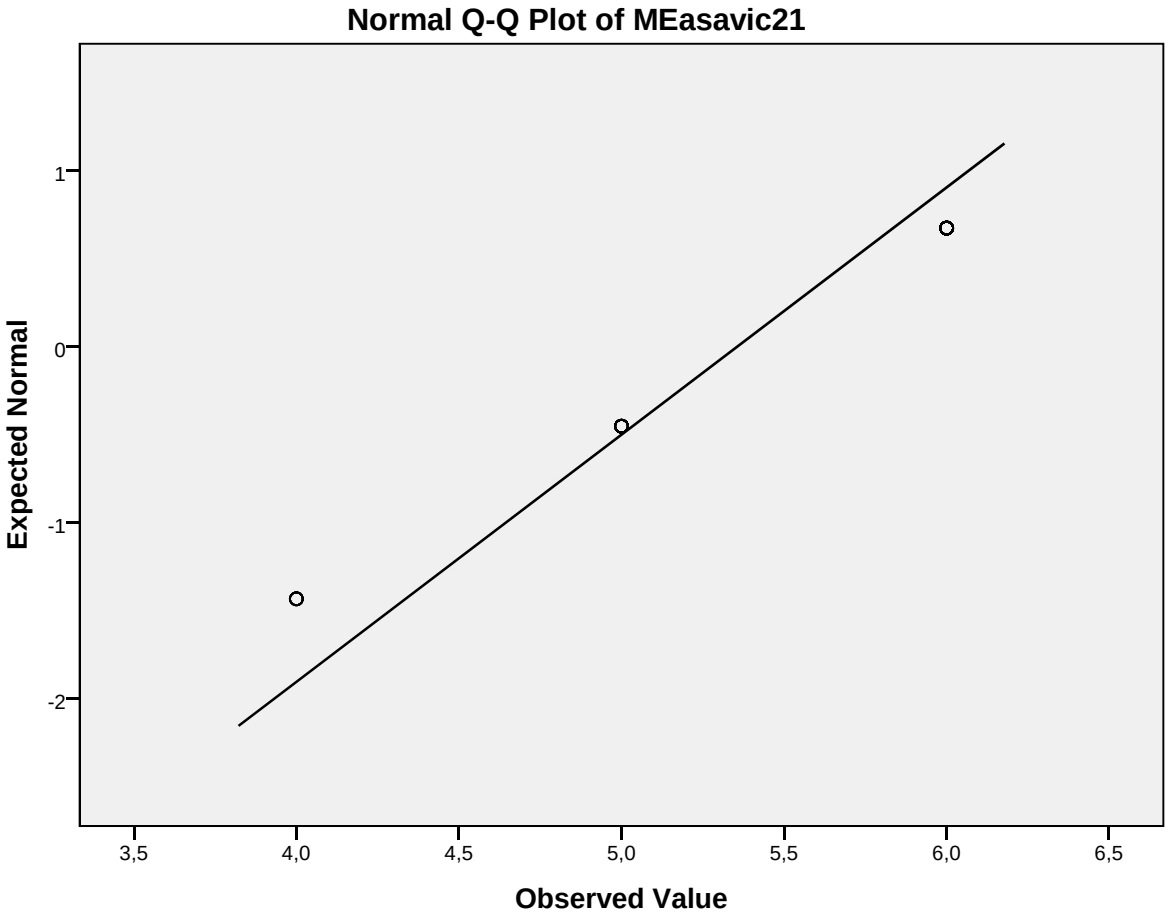
MEasavic21

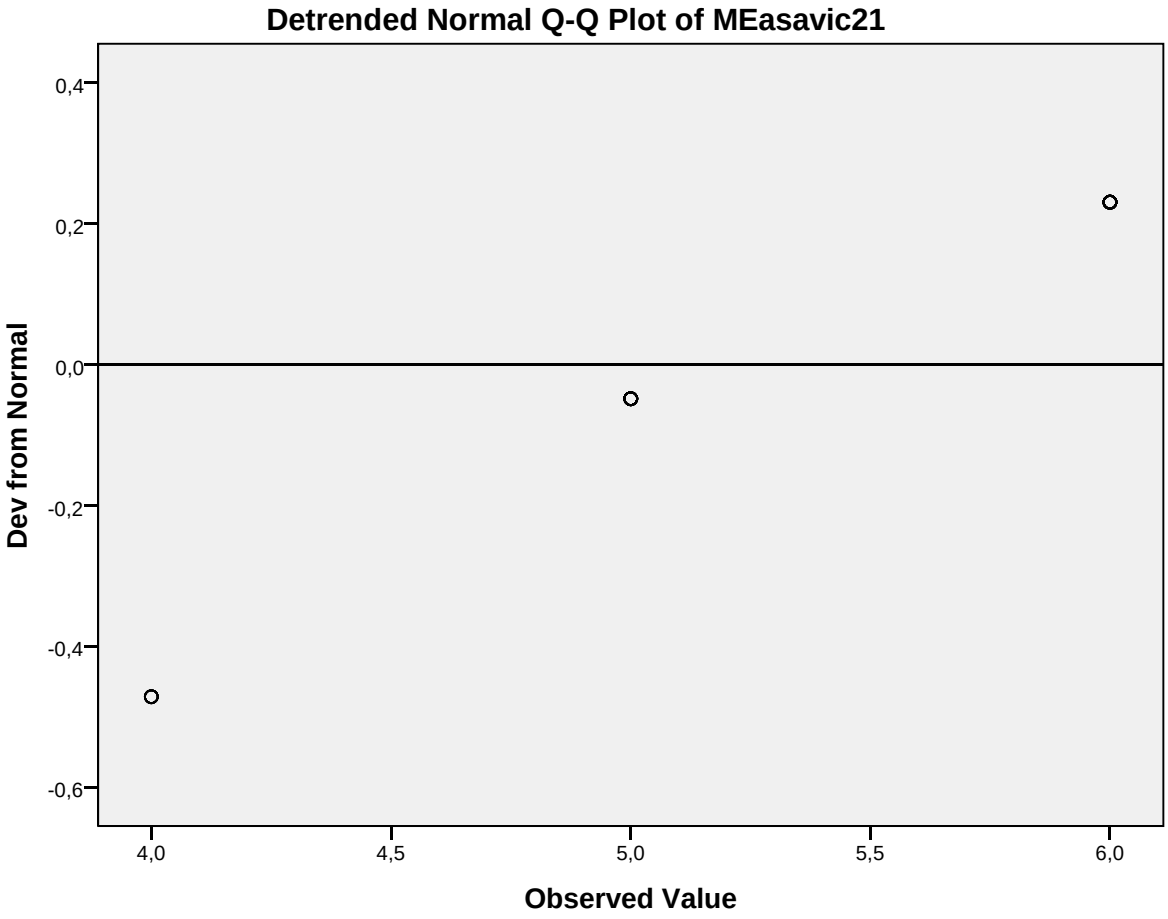
MEasavic21 Stem-and-Leaf Plot

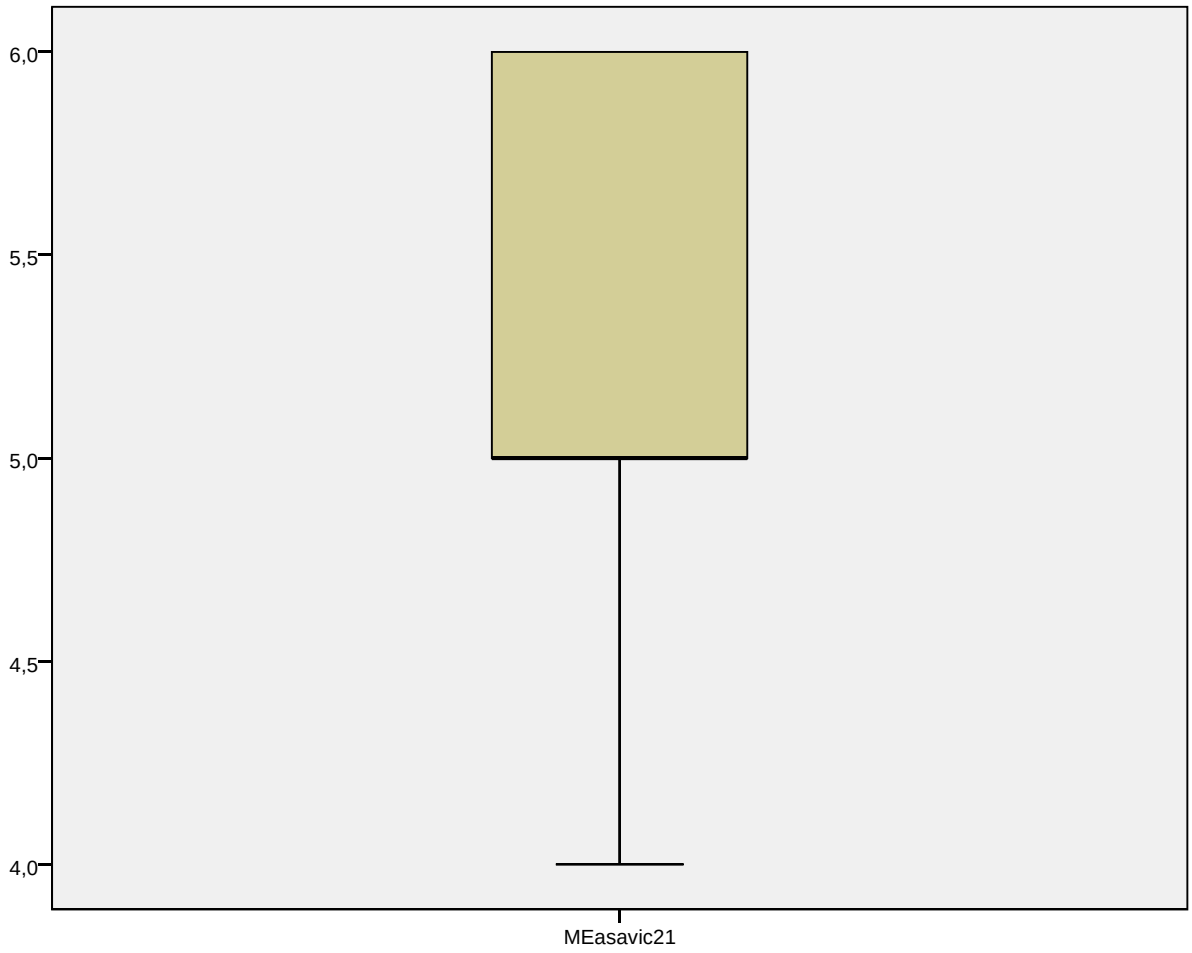
```
 Frequency    Stem &  Leaf

     6,00        4 .  000000
      ,00        4 .
    17,00        5 .  00000000000000000
      ,00        5 .
    22,00        6 .  0000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic21
Expected Normal
1
0
-1
-2
3,5
4,0
4,5
5,0
5,5
6,0
6,5
Observed Value


Detrended Normal Q-Q Plot of MEasavic21
Dev from Normal
0,4
0,2
0,0
-0,2
-0,4
-0,6
4,0
4,5
5,0
5,5
6,0
Observed Value

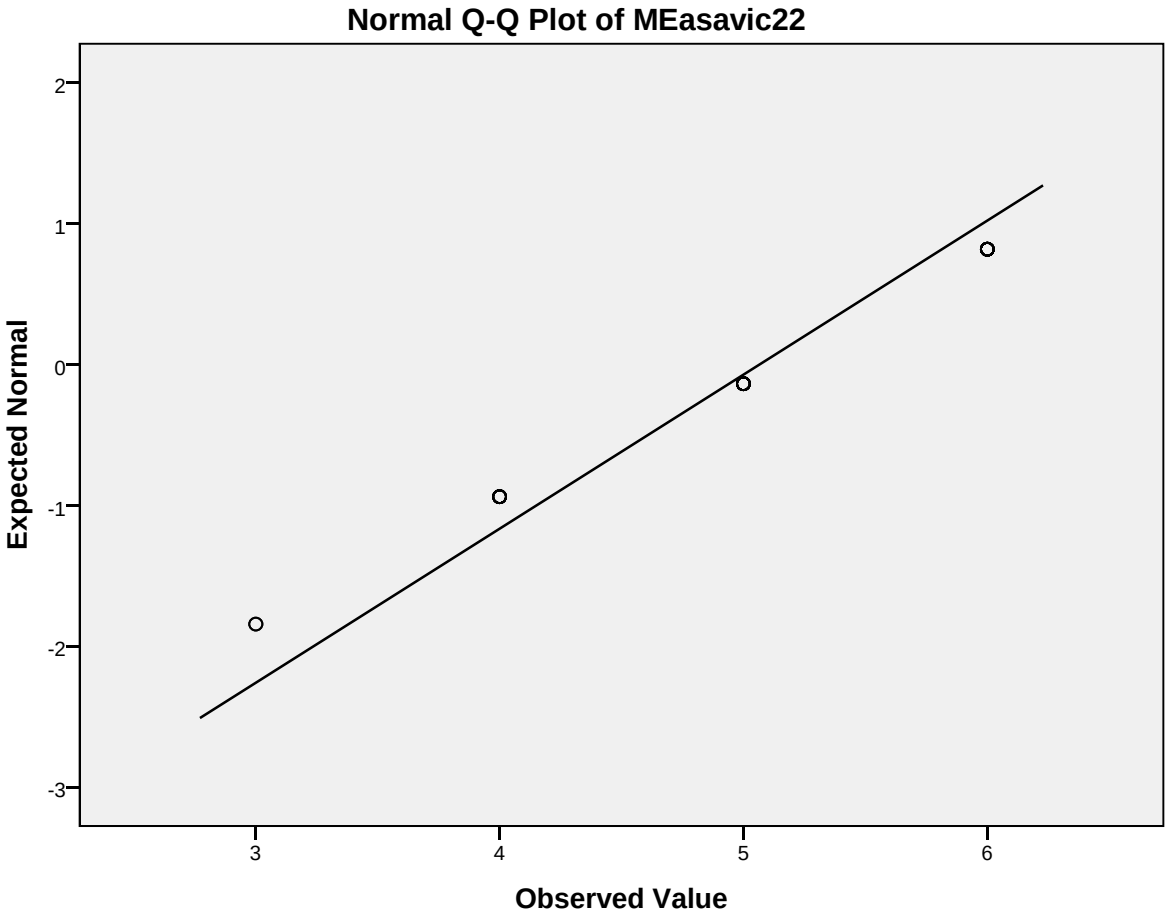


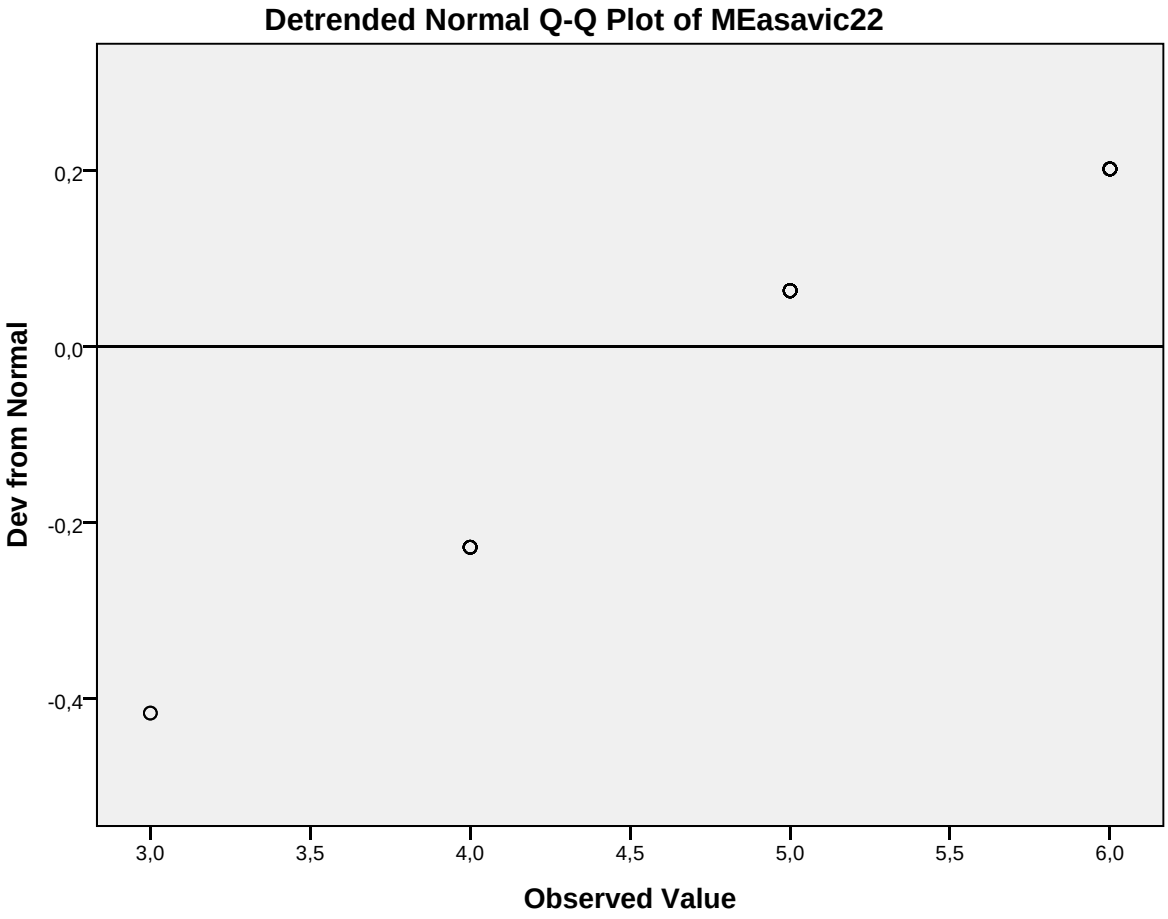
MEasavic22

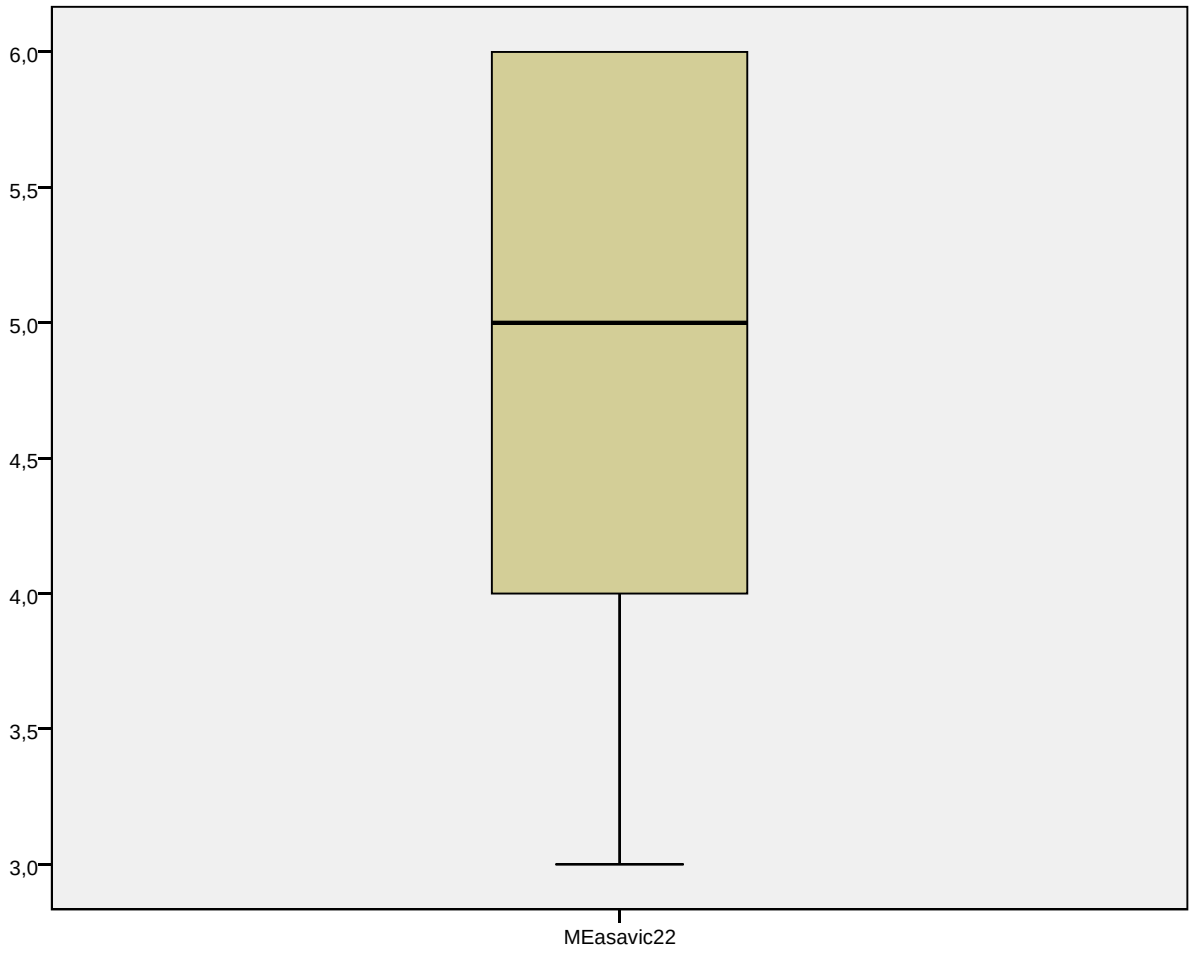
MEasavic22 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
2,00	3 .	00
,00	3 .	
11,00	4 .	00000000000
,00	4 .	
14,00	5 .	00000000000000
,00	5 .	
18,00	6 .	000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic22
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic22
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value




```
EXAMINE VARIABLES=MEasavic1 MEasavic2 MEasavic3 MEasavic4
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Descriptives

			Statistic	Std. Error
MEasavic1	Mean		4,33	,156
	95% Confidence Interval for Mean	Lower Bound	4,02	
		Upper Bound	4,65	
	5% Trimmed Mean		4,34	
	Median		4,00	
	Variance		1,091	
	Std. Deviation		1,044	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		,028	,354
	Kurtosis		-,706	,695
MEasavic2	Mean		3,84	,215
	95% Confidence Interval for Mean	Lower Bound	3,41	
		Upper Bound	4,28	
	5% Trimmed Mean		3,88	
	Median		4,00	
	Variance		2,089	
	Std. Deviation		1,445	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		2	
	Skewness		-,425	,354
	Kurtosis		-,577	,695
MEasavic3	Mean		4,80	,126
	95% Confidence Interval for Mean	Lower Bound	4,55	
		Upper Bound	5,05	
	5% Trimmed Mean		4,83	
	Median		5,00	
	Variance		,709	
	Std. Deviation		,842	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-,315	,354
	Kurtosis		-,361	,695

Descriptives

			Statistic	Std. Error
MEasavic4	Mean		4,76	,146
	95% Confidence Interval for Mean	Lower Bound	4,46	
		Upper Bound	5,05	
	5% Trimmed Mean		4,81	
	Median		5,00	
	Variance		,962	
	Std. Deviation		,981	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,538	,354
	Kurtosis		,075	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
MEasavic1	,203	45	,000	,906	45	,001
MEasavic2	,166	45	,003	,922	45	,005
MEasavic3	,261	45	,000	,864	45	,000
MEasavic4	,221	45	,000	,881	45	,000

a. Lilliefors Significance Correction

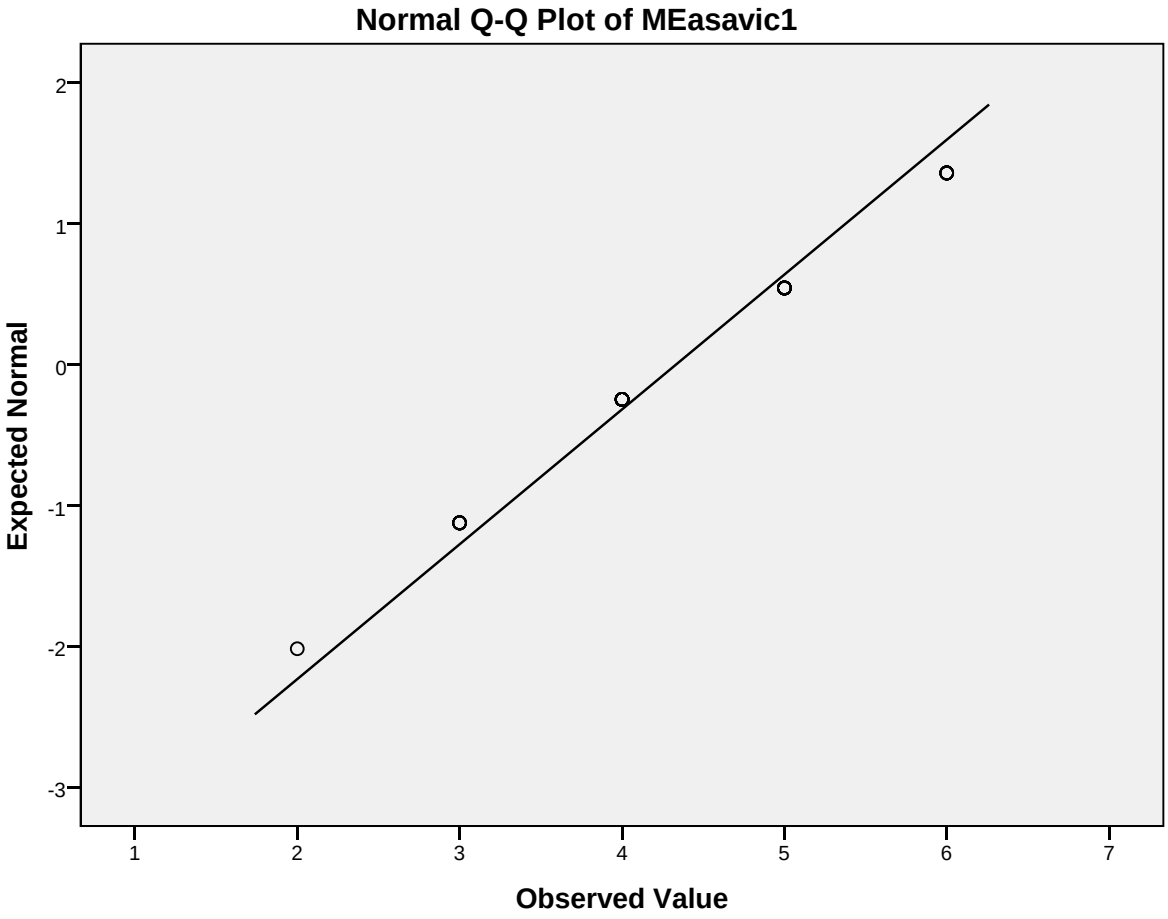
MEasavic1

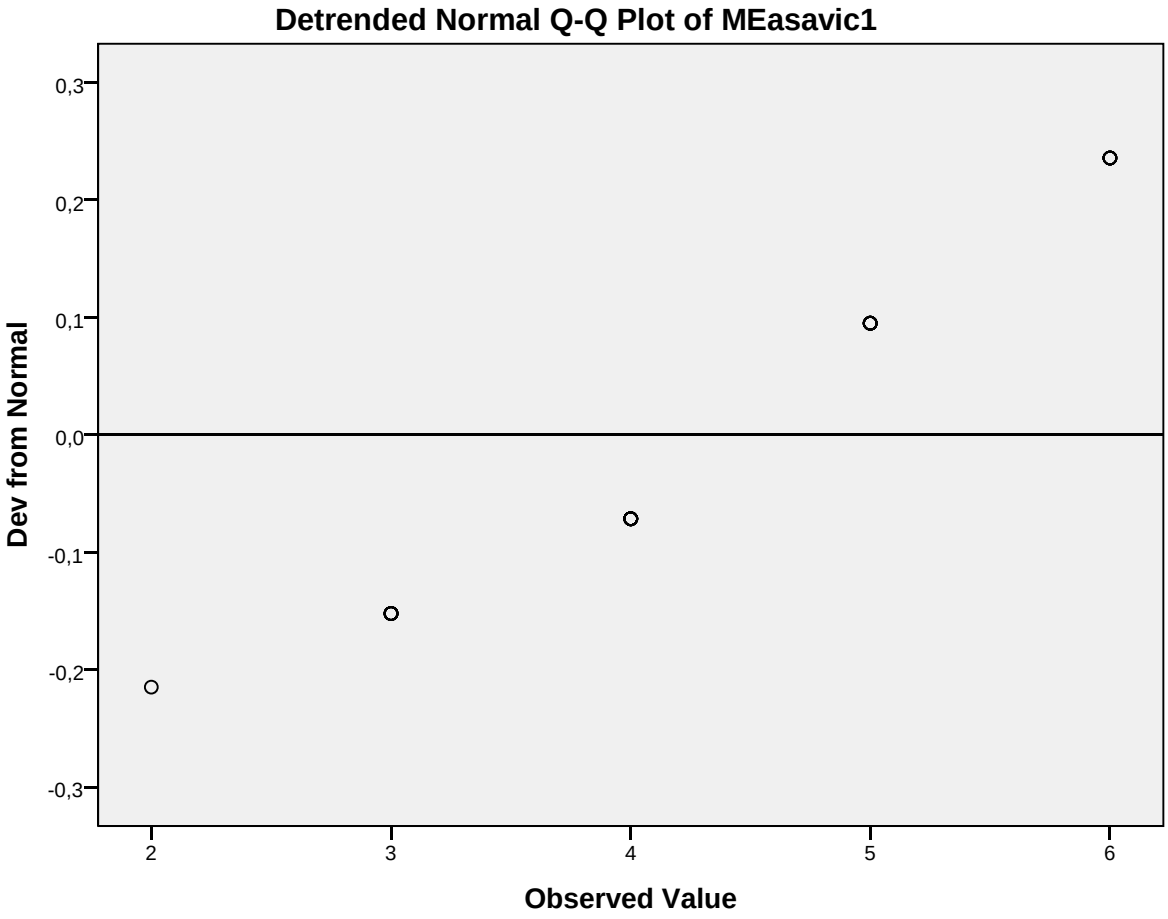
```
MEasavic1 Stem-and-Leaf Plot

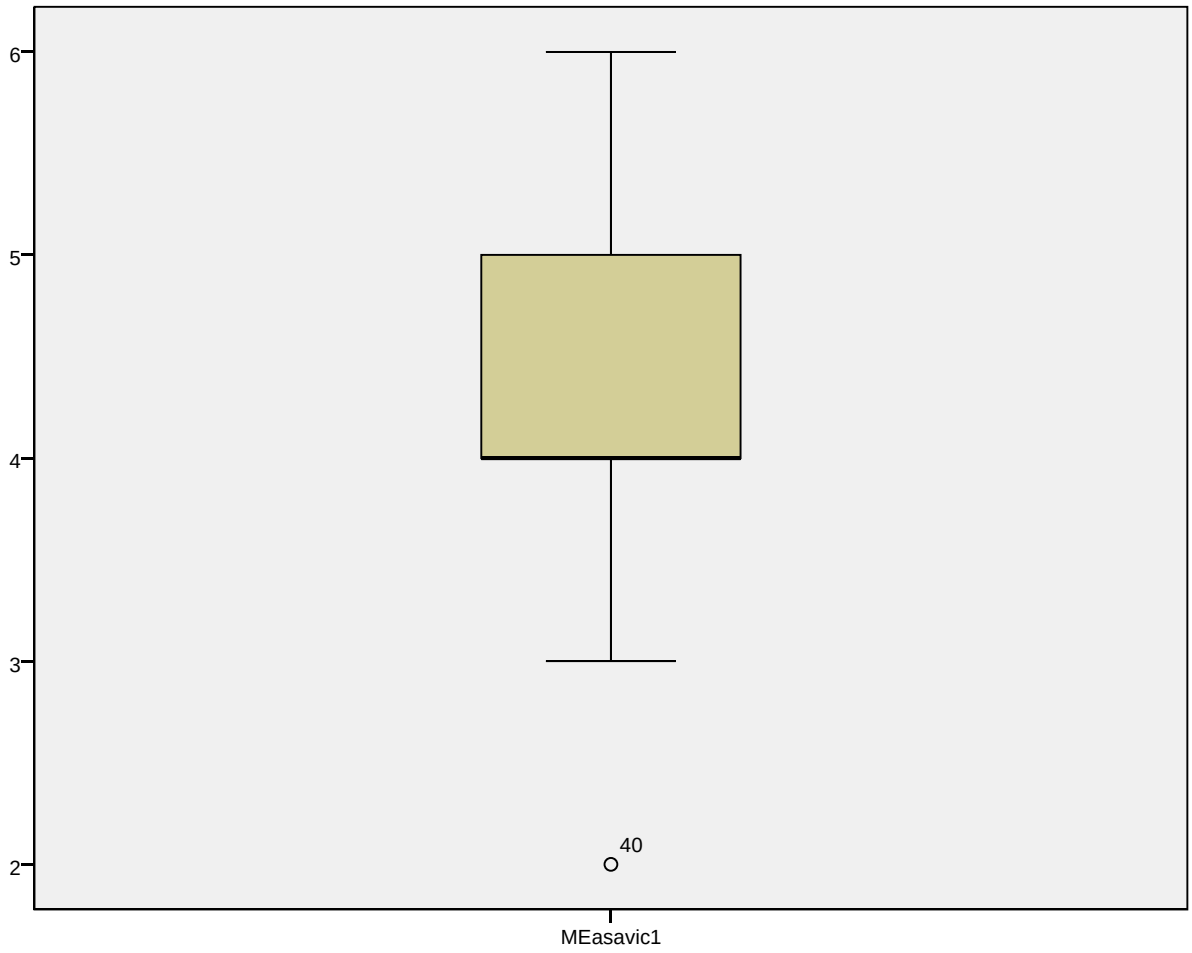
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<2,0)
     9,00        3 .  000000000
      ,00        3 .
    16,00        4 .  0000000000000000
      ,00        4 .
    12,00        5 .  000000000000
      ,00        5 .
     7,00        6 .  0000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic1
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic1
Dev from Normal
0,3
0,2
0,1
0,0
-0,1
-0,2
-0,3
2
3
4
5
6
Observed Value



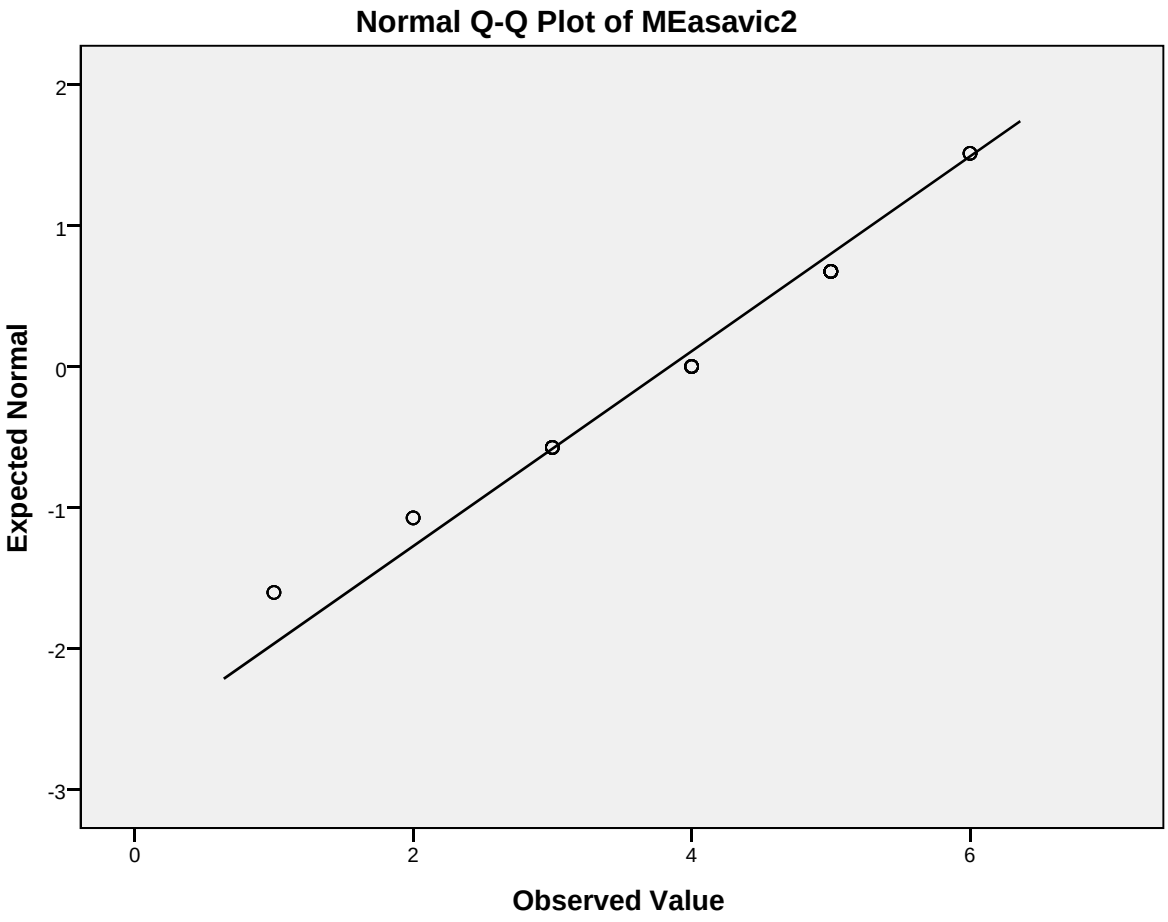
MEasavic2

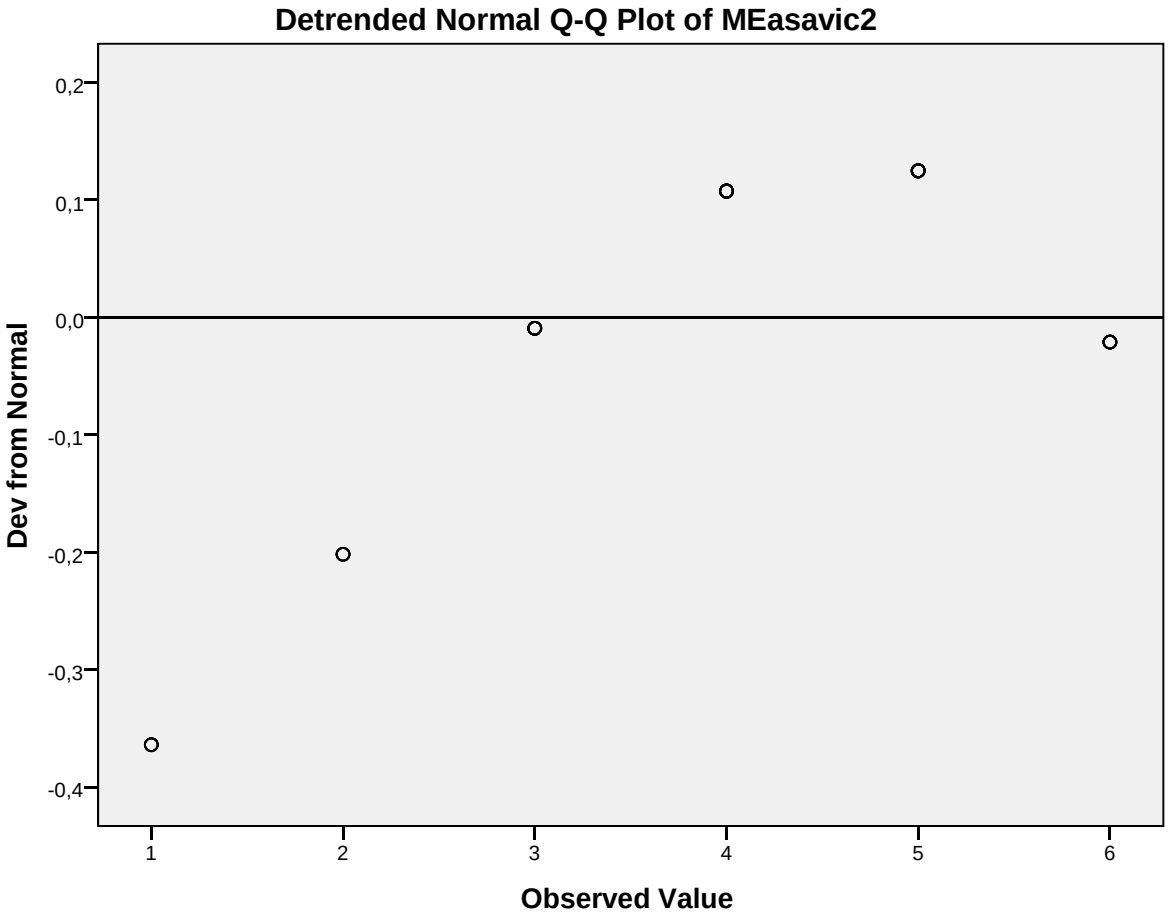
MEasavic2 Stem-and-Leaf Plot

```
 Frequency    Stem &  Leaf

     4,00        1 .  0000
      ,00        1 .
     4,00        2 .  0000
      ,00        2 .
     9,00        3 .  000000000
      ,00        3 .
    11,00        4 .  00000000000
      ,00        4 .
    12,00        5 .  000000000000
      ,00        5 .
     5,00        6 .  00000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic2
Expected Normal
2
1
0
-1
-2
-3
0
2
4
6
Observed Value

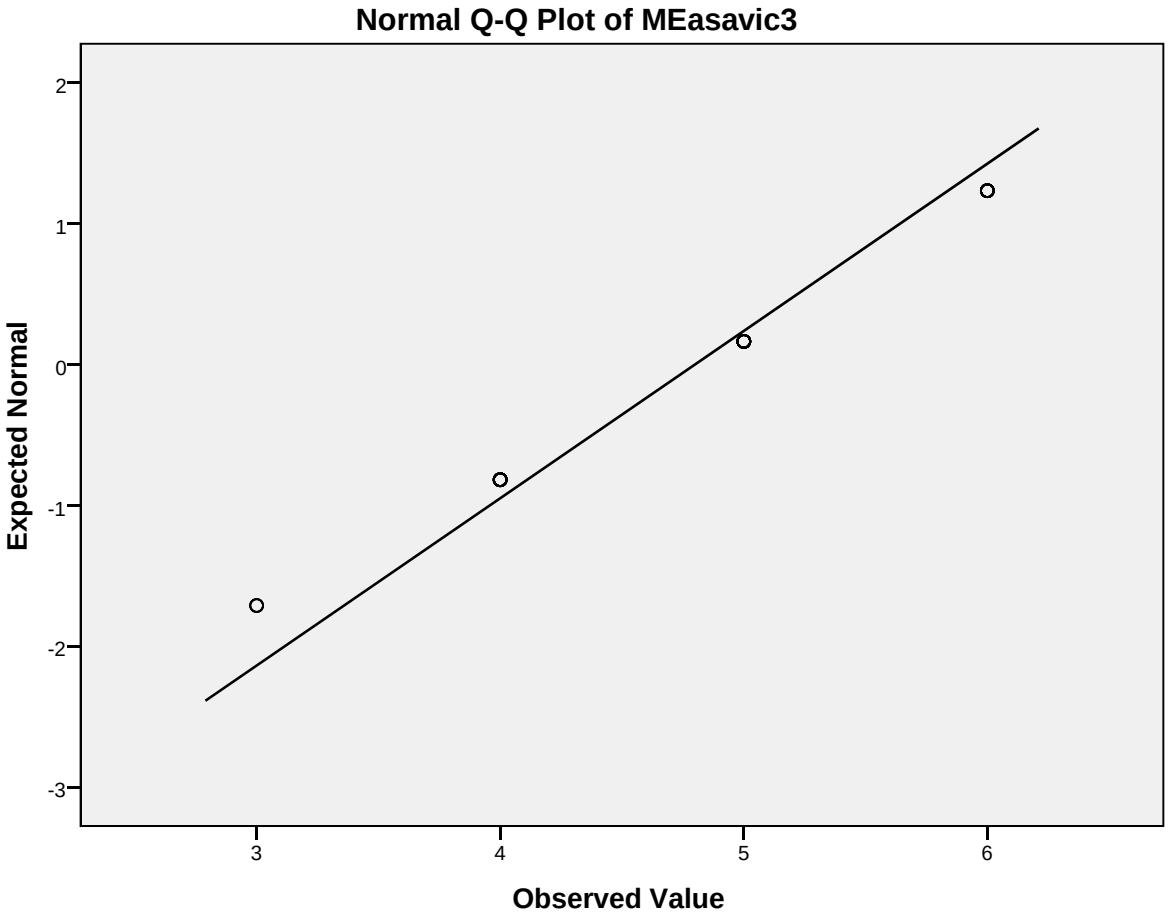

Detrended Normal Q-Q Plot of MEasavic2
Dev from Normal
0,2
0,1
0,0
-0,1
-0,2
-0,3
-0,4
1
2
3
4
5
6
Observed Value

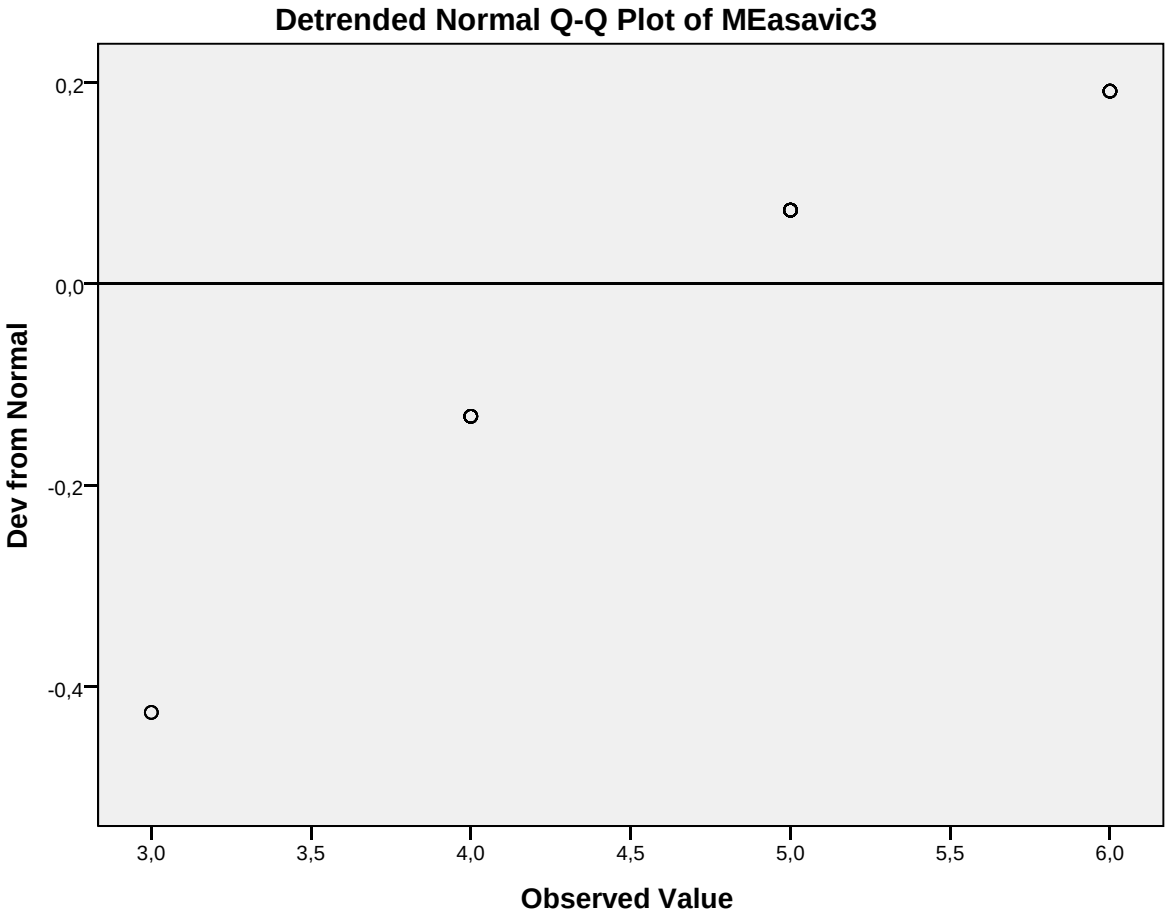
MEasavic3

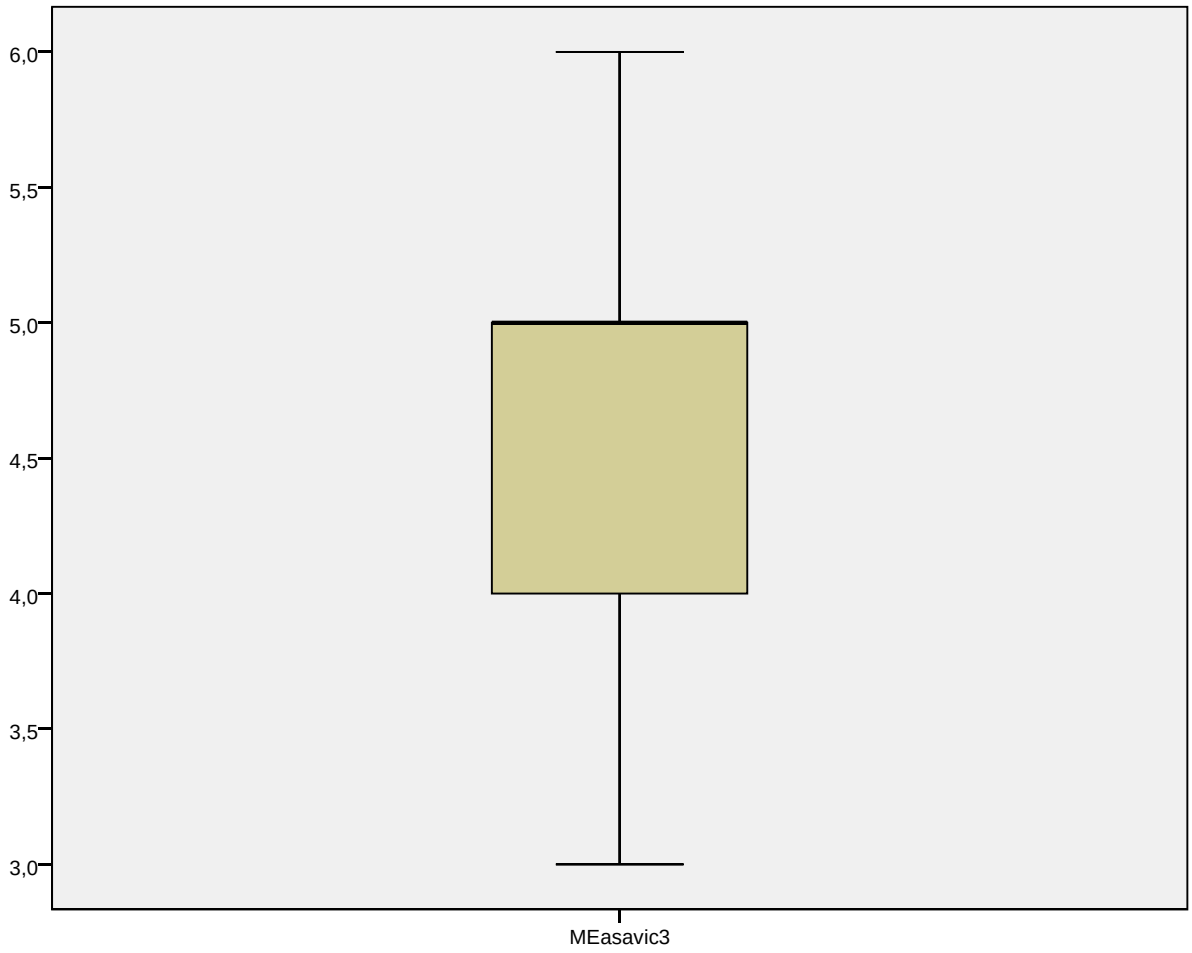
MEasavic3 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
3,00	3 .	000
,00	3 .	
12,00	4 .	000000000000
,00	4 .	
21,00	5 .	000000000000000000000
,00	5 .	
9,00	6 .	000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic3
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic3
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

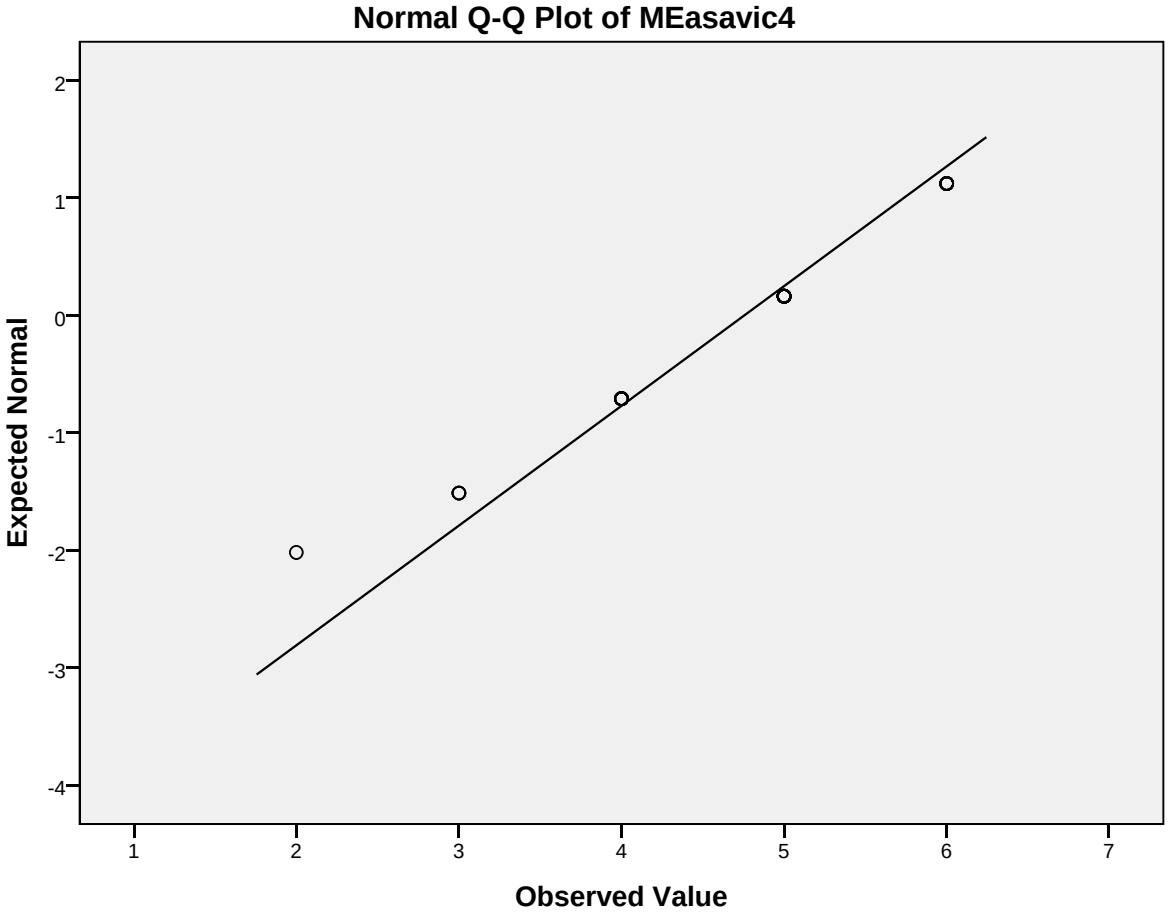


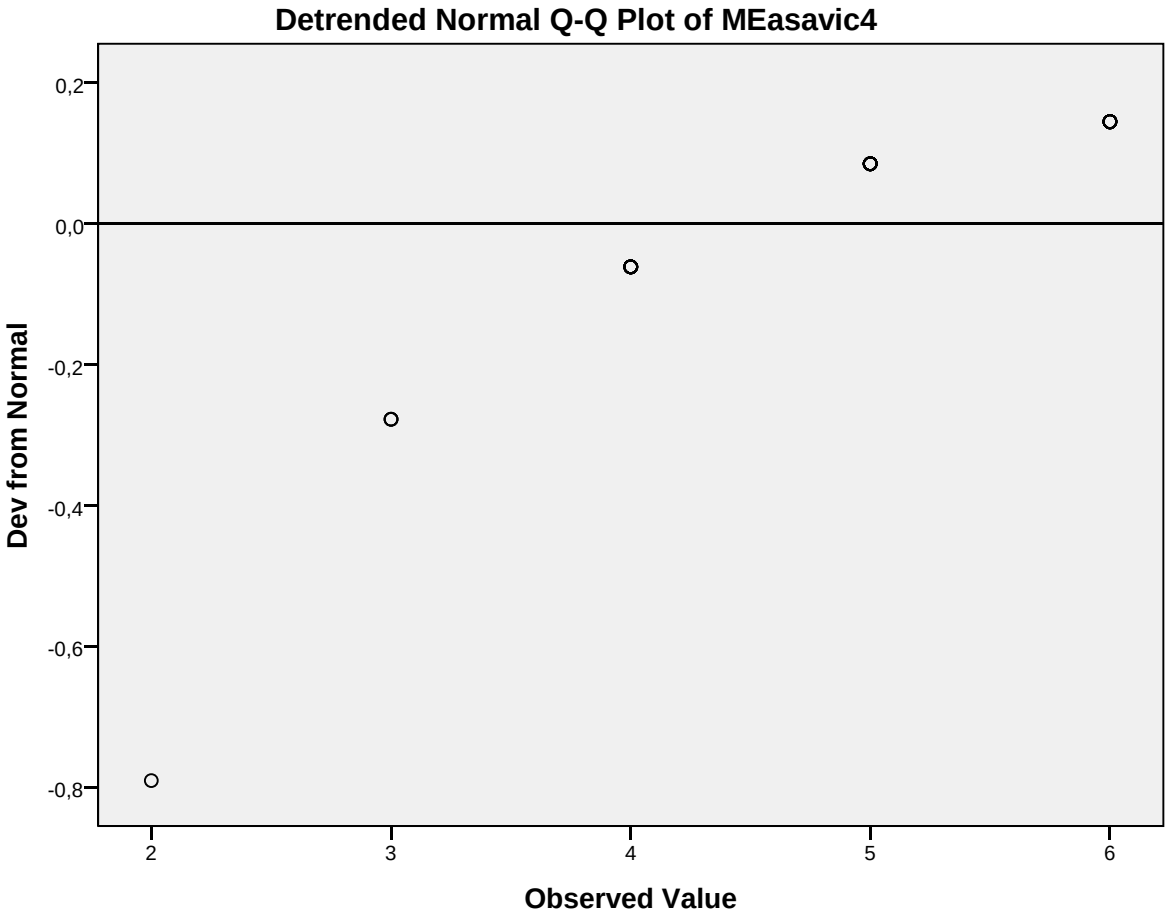
MEasavic4

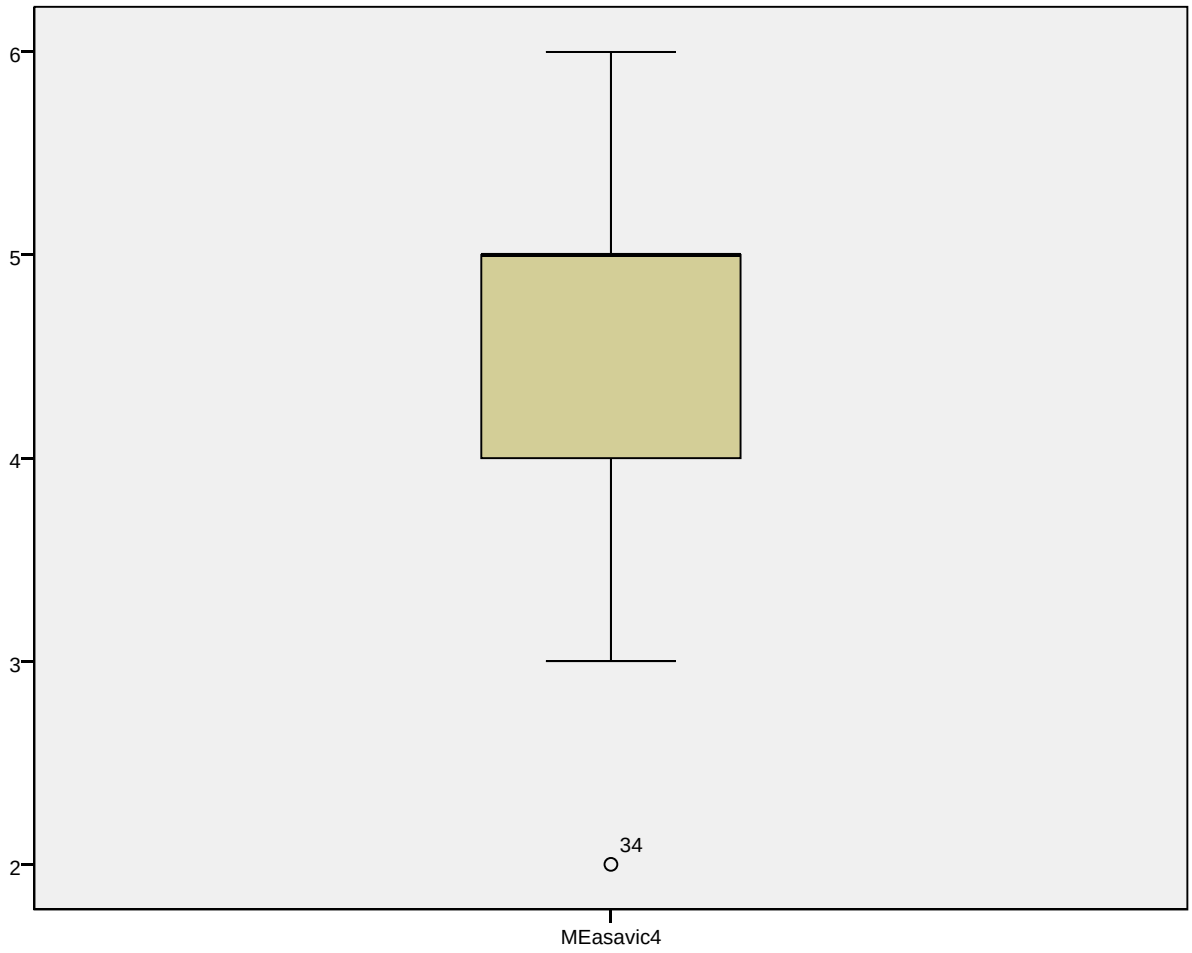
MEasavic4 Stem-and-Leaf Plot

Frequency		Stem &	Leaf
1,00	Extremes		(=<2,0)
3,00		3 .	000
,00		3 .	
13,00		4 .	0000000000000
,00		4 .	
17,00		5 .	00000000000000000
,00		5 .	
11,00		6 .	00000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic4
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic4
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
2
3
4
5
6
Observed Value




```
EXAMINE VARIABLES=MEasavic7 MEasavic8 MEasavic9
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Descriptives

			Statistic	Std. Error
MEasavic7	Mean		4,73	,147
	95% Confidence Interval for Mean	Lower Bound	4,44	
		Upper Bound	5,03	
	5% Trimmed Mean		4,78	
	Median		5,00	
	Variance		,973	
	Std. Deviation		,986	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-,617	,354
	Kurtosis		,114	,695
MEasavic8	Mean		4,98	,125
	95% Confidence Interval for Mean	Lower Bound	4,73	
		Upper Bound	5,23	
	5% Trimmed Mean		5,00	
	Median		5,00	
	Variance		,704	
	Std. Deviation		,839	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,199	,354
	Kurtosis		-,984	,695
MEasavic9	Mean		4,96	,127
	95% Confidence Interval for Mean	Lower Bound	4,70	
		Upper Bound	5,21	
	5% Trimmed Mean		4,98	
	Median		5,00	
	Variance		,725	
	Std. Deviation		,852	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,144	,354
	Kurtosis		-1,089	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
MEasavic7	,251	45	,000	,880	45	,000
MEasavic8	,200	45	,000	,842	45	,000
MEasavic9	,202	45	,000	,839	45	,000

a. Lilliefors Significance Correction

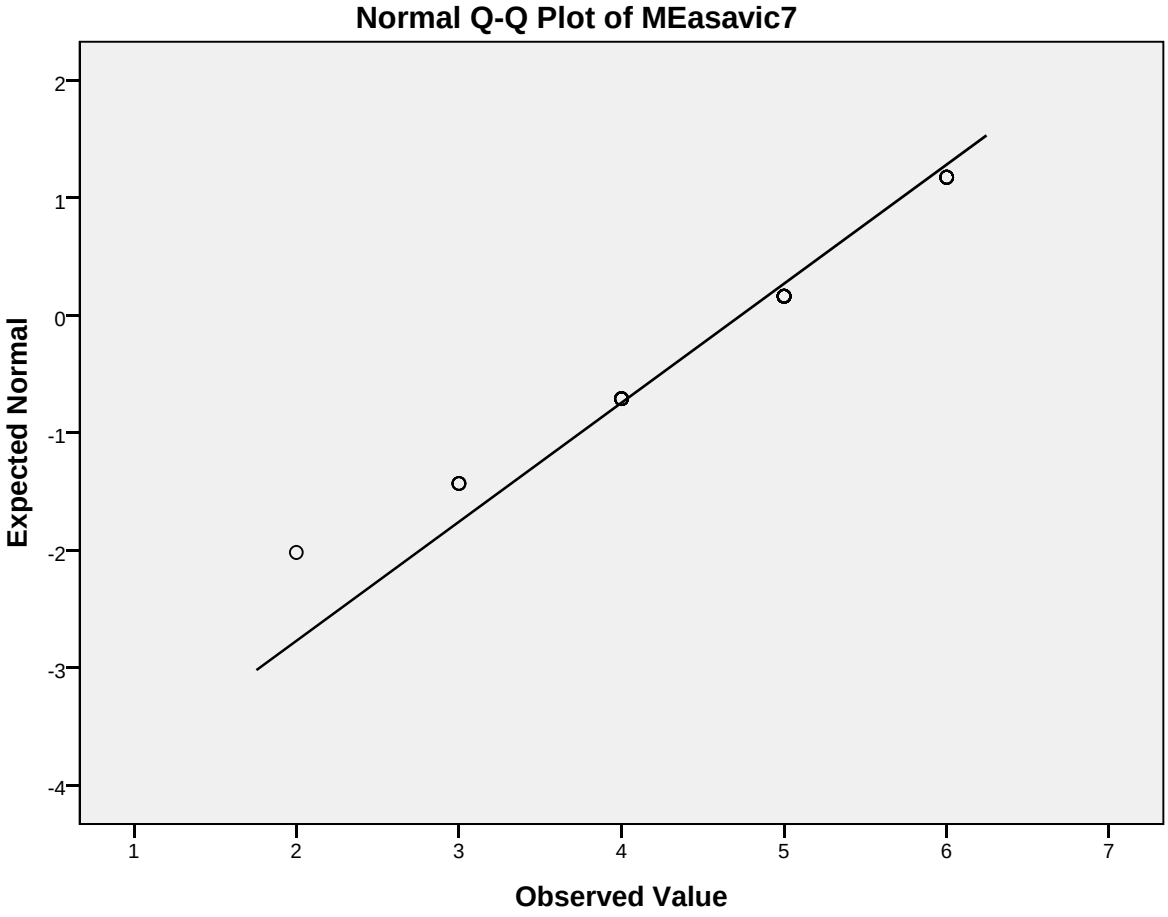
MEasavic7

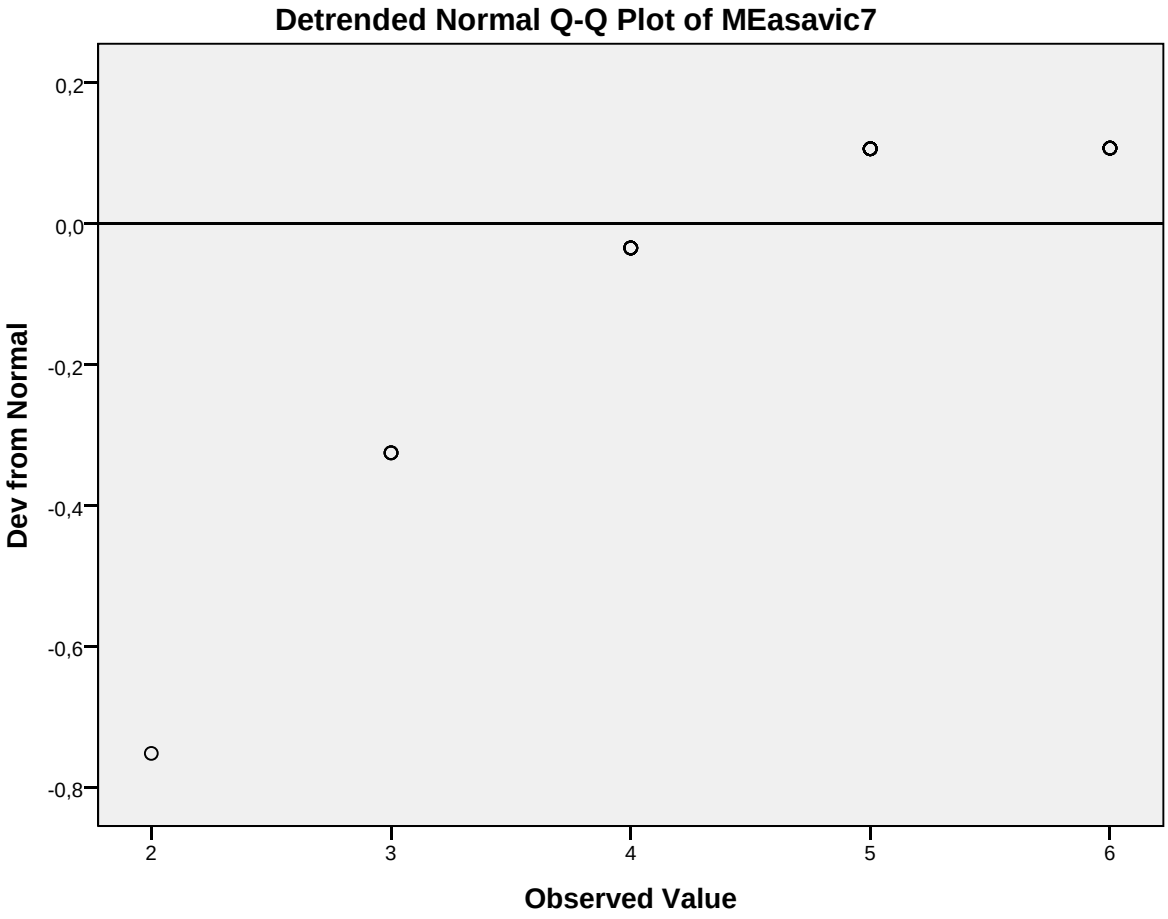
```
MEasavic7 Stem-and-Leaf Plot

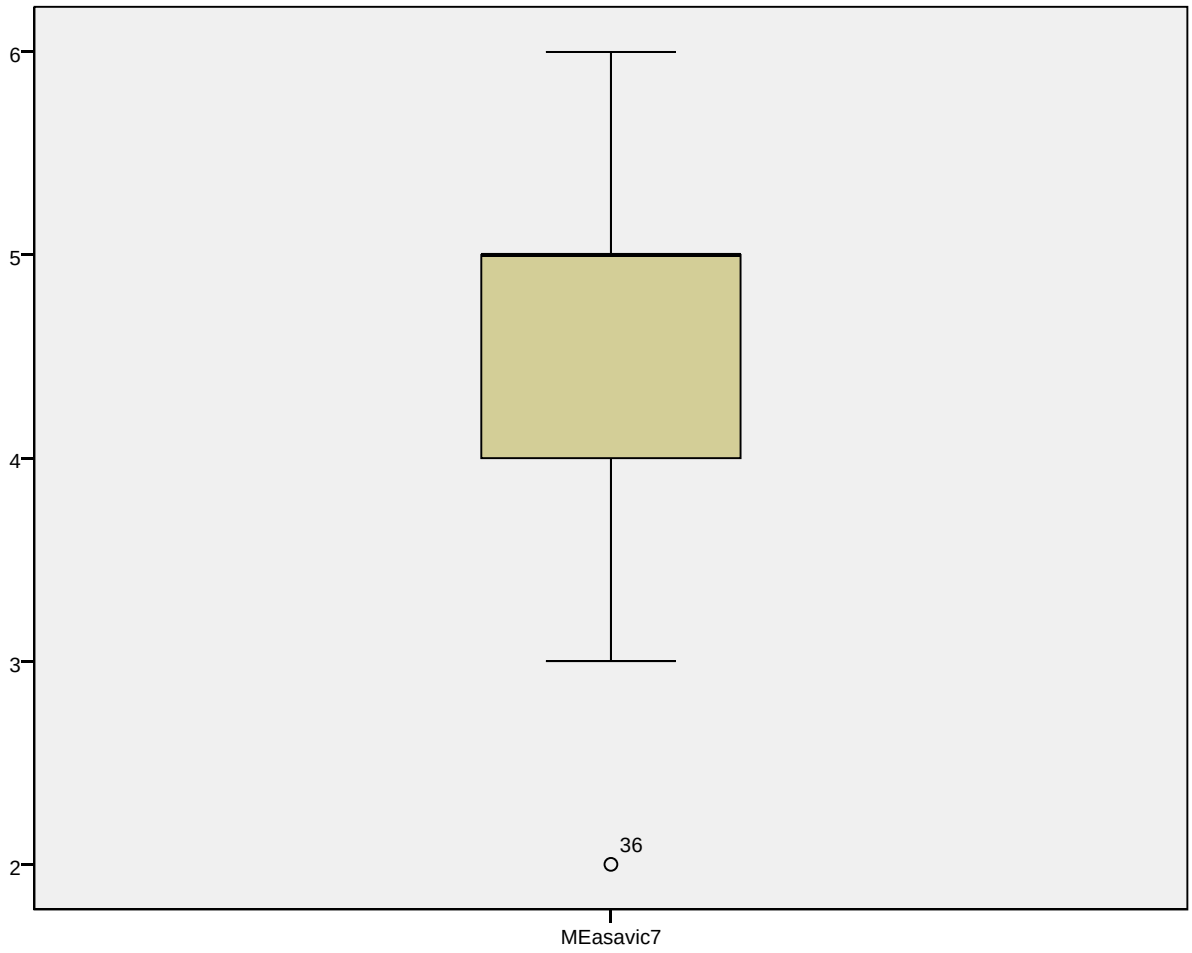
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<2,0)
     4,00        3 .  0000
      ,00        3 .
    11,00        4 .  00000000000
      ,00        4 .
    19,00        5 .  0000000000000000000
      ,00        5 .
    10,00        6 .  0000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic7
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic7
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
2
3
4
5
6
Observed Value

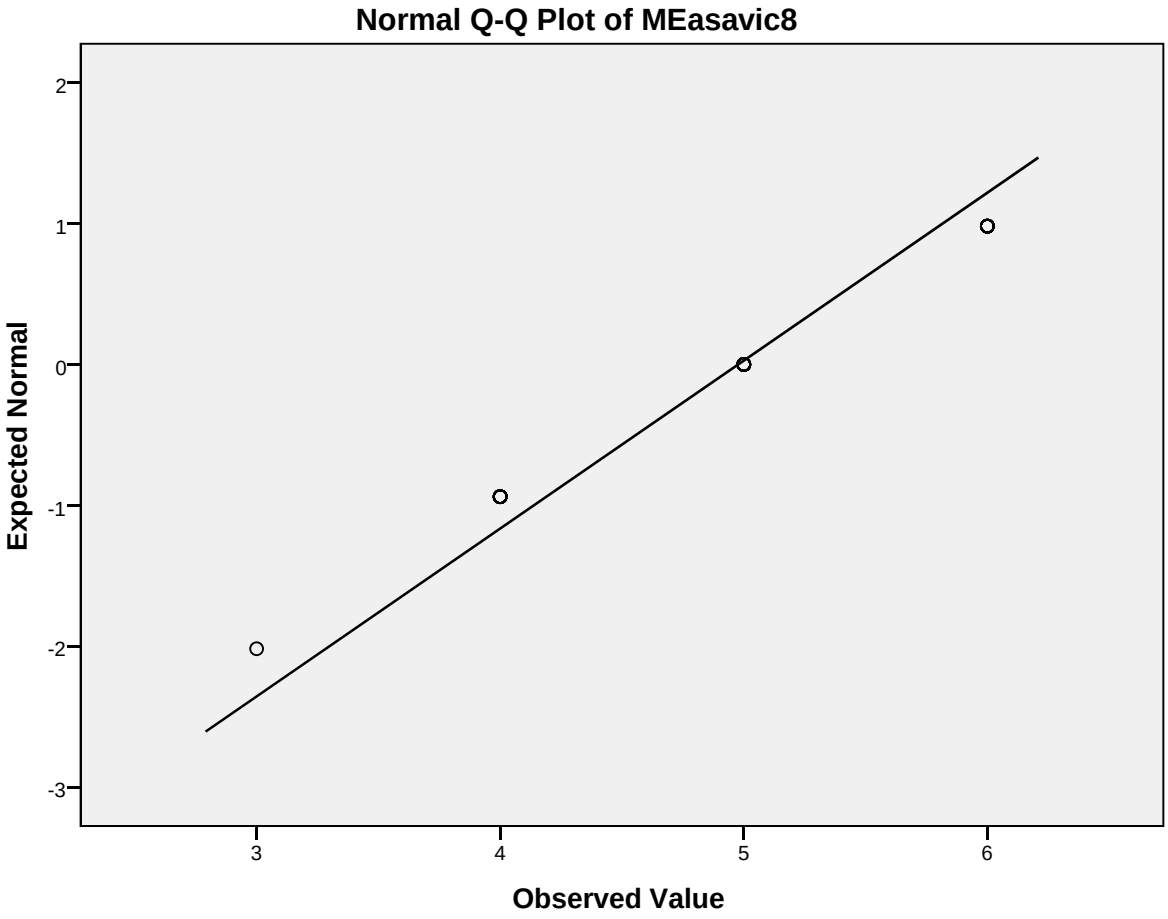


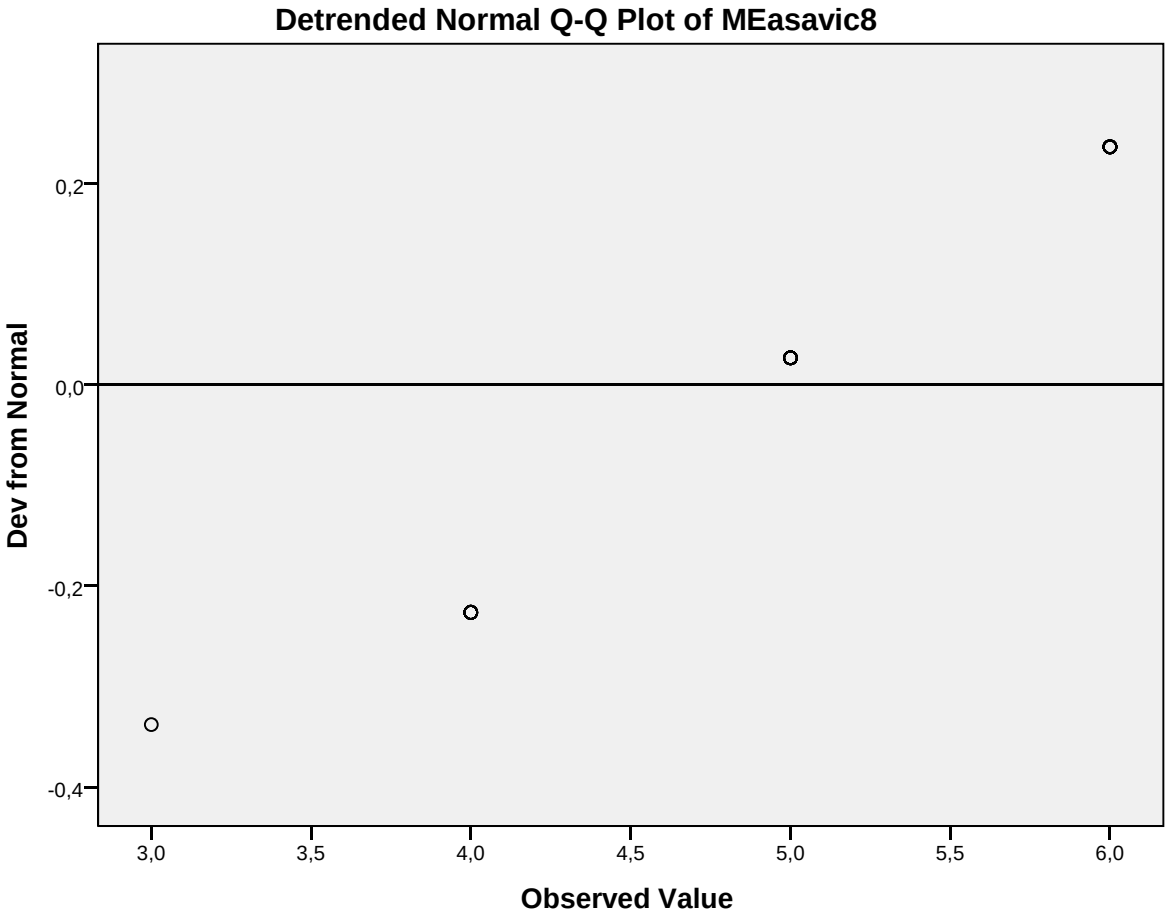
MEasavic8

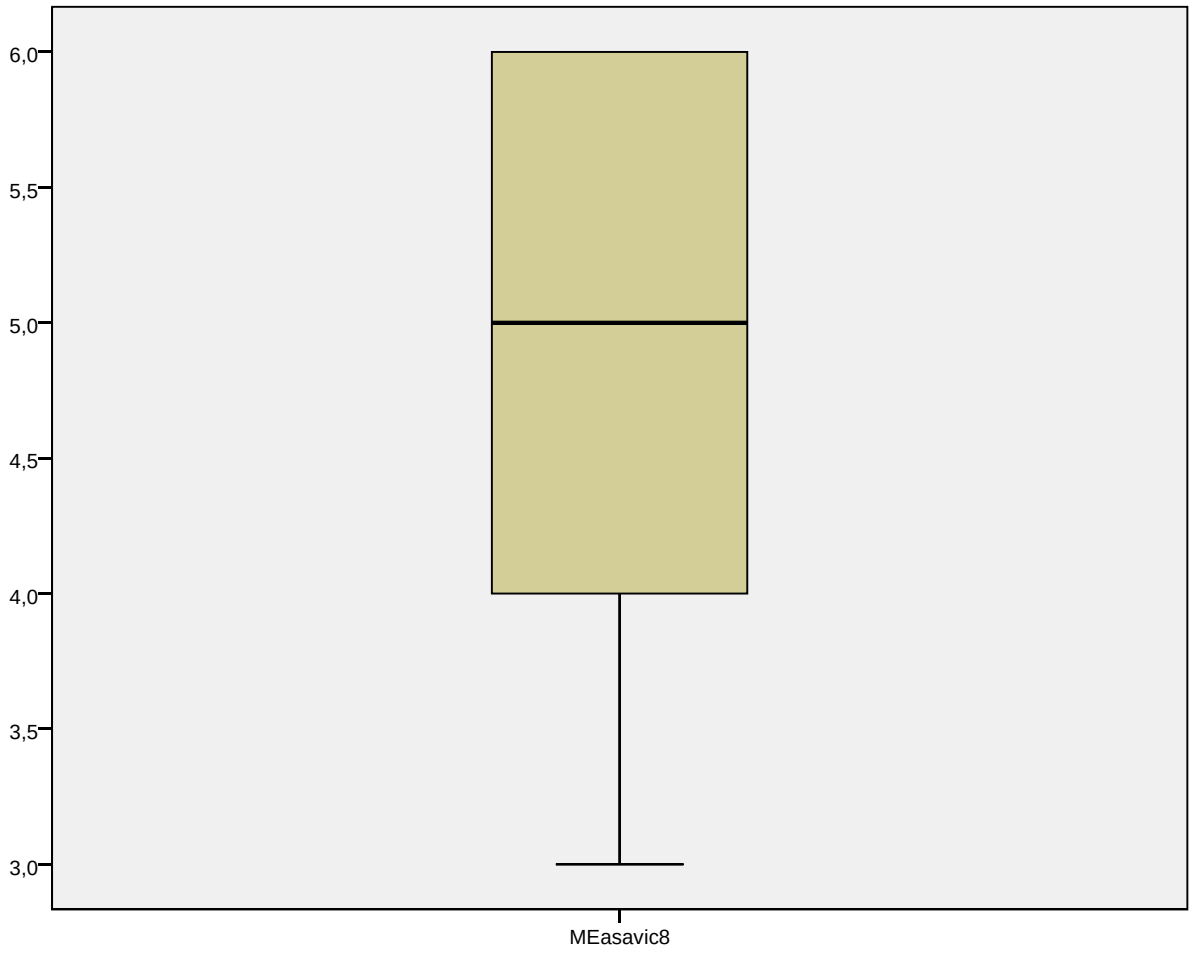
MEasavic8 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	3 .	0
,00	3 .	
13,00	4 .	0000000000000
,00	4 .	
17,00	5 .	00000000000000000
,00	5 .	
14,00	6 .	00000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic8
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic8
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



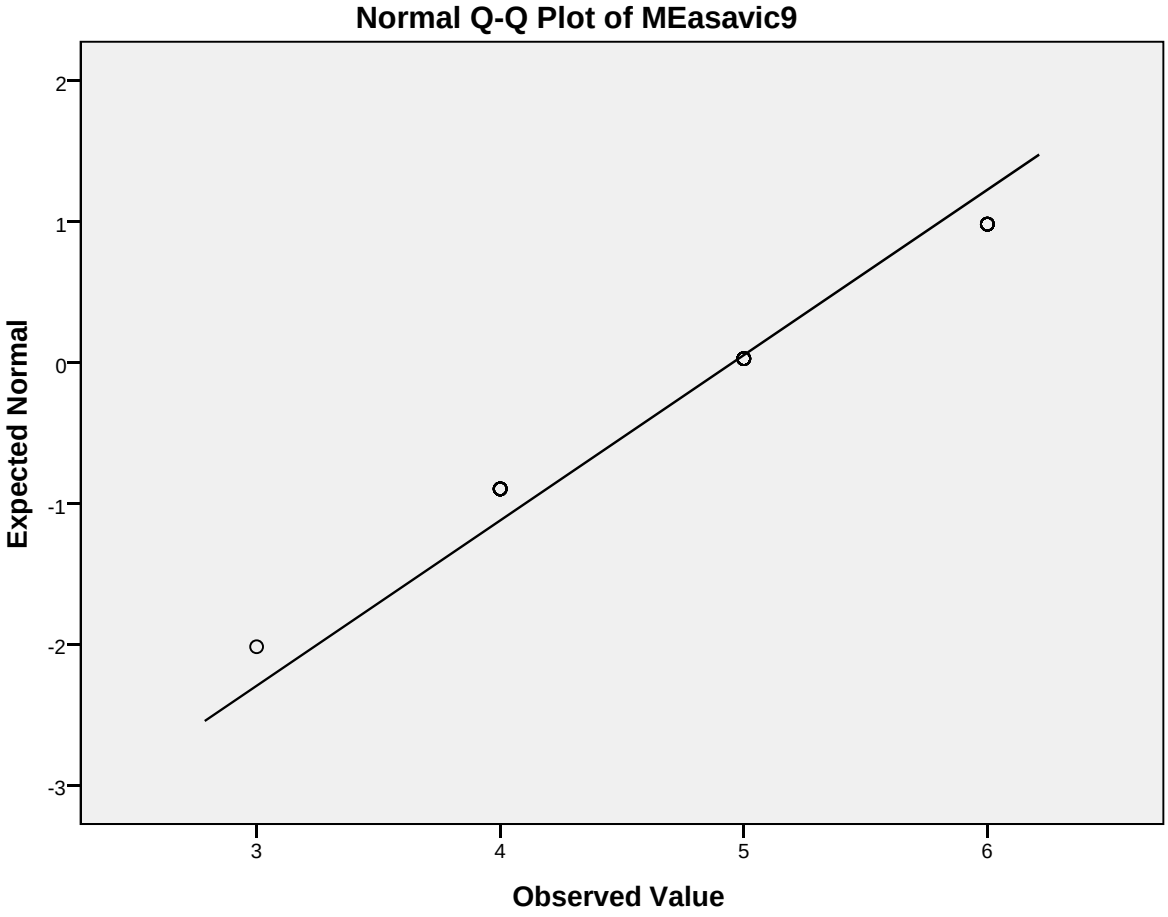
MEasavic9

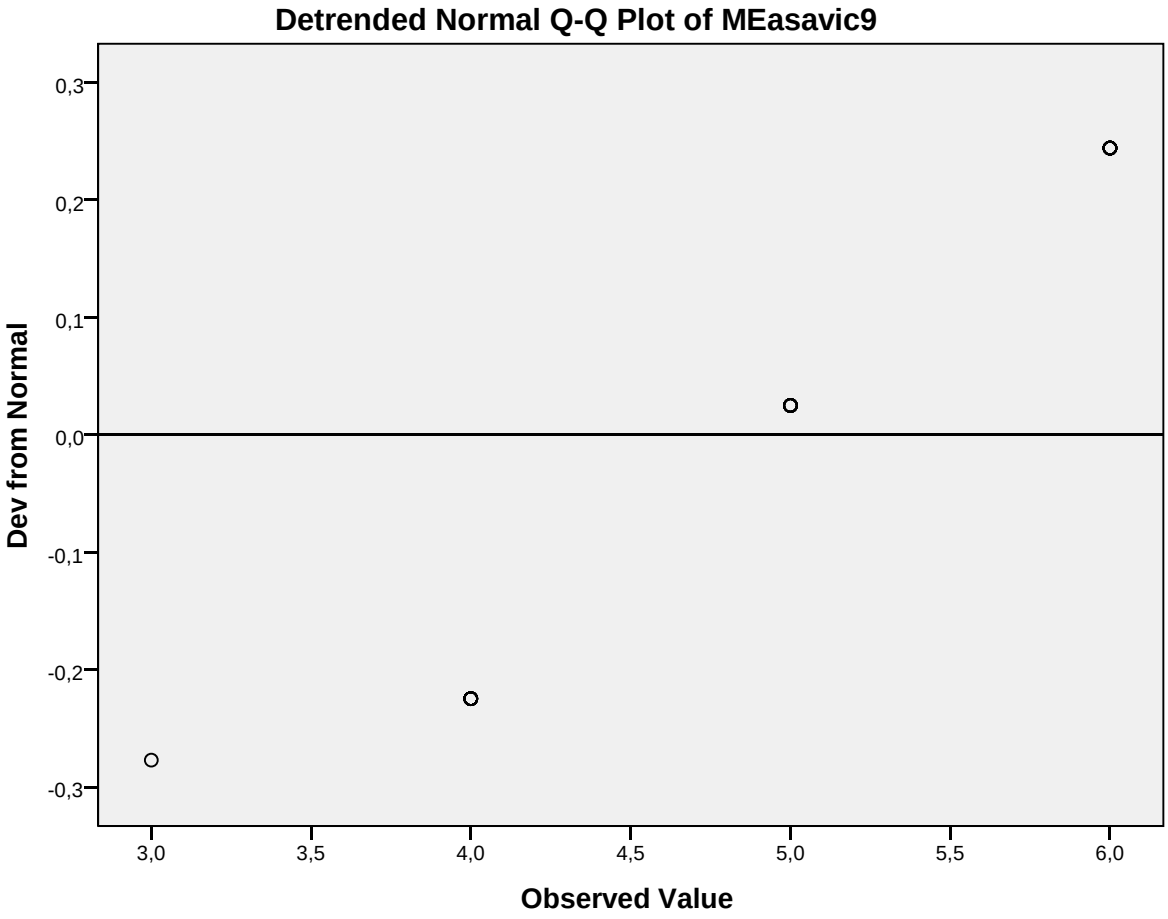
MEasavic9 Stem-and-Leaf Plot

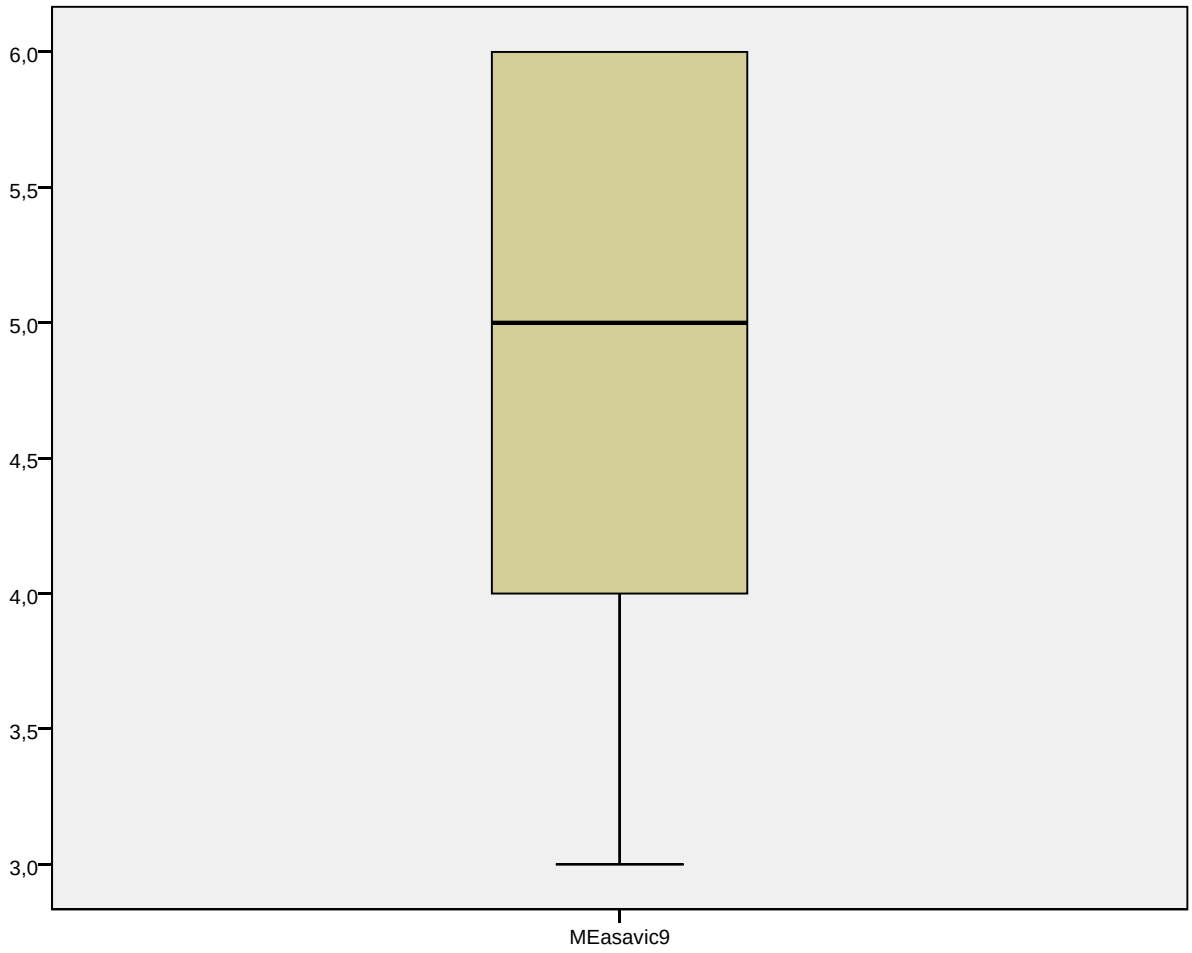
```
 Frequency    Stem &  Leaf

     1,00        3 .  0
      ,00        3 .
    14,00        4 .  00000000000000
      ,00        4 .
    16,00        5 .  0000000000000000
      ,00        5 .
    14,00        6 .  00000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic9
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic9
Dev from Normal
0,3
0,2
0,1
0,0
-0,1
-0,2
-0,3
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value




```
EXAMINE VARIABLES=MEasavic10 MEasavic11 MEasavic12 MEasavic13
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Descriptives

			Statistic	Std. Error
MEasavic10	Mean		5,00	,131
	95% Confidence Interval for Mean	Lower Bound	4,74	
		Upper Bound	5,26	
	5% Trimmed Mean		5,05	
	Median		5,00	
	Variance		,773	
	Std. Deviation		,879	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,420	,354
	Kurtosis		-,686	,695
MEasavic11	Mean		5,00	,139
	95% Confidence Interval for Mean	Lower Bound	4,72	
		Upper Bound	5,28	
	5% Trimmed Mean		5,05	
	Median		5,00	
	Variance		,864	
	Std. Deviation		,929	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,356	,354
	Kurtosis		-1,051	,695
MEasavic12	Mean		4,47	,173
	95% Confidence Interval for Mean	Lower Bound	4,12	
		Upper Bound	4,82	
	5% Trimmed Mean		4,52	
	Median		5,00	
	Variance		1,345	
	Std. Deviation		1,160	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-,464	,354
	Kurtosis		-,477	,695

Descriptives

			Statistic	Std. Error
MEasavic13	Mean		4,56	,176
	95% Confidence Interval for Mean	Lower Bound	4,20	
		Upper Bound	4,91	
	5% Trimmed Mean		4,61	
	Median		5,00	
	Variance		1,389	
	Std. Deviation		1,179	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,357	,354
	Kurtosis		-,783	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
MEasavic10	,211	45	,000	,848	45	,000
MEasavic11	,237	45	,000	,833	45	,000
MEasavic12	,211	45	,000	,900	45	,001
MEasavic13	,180	45	,001	,894	45	,001

a. Lilliefors Significance Correction

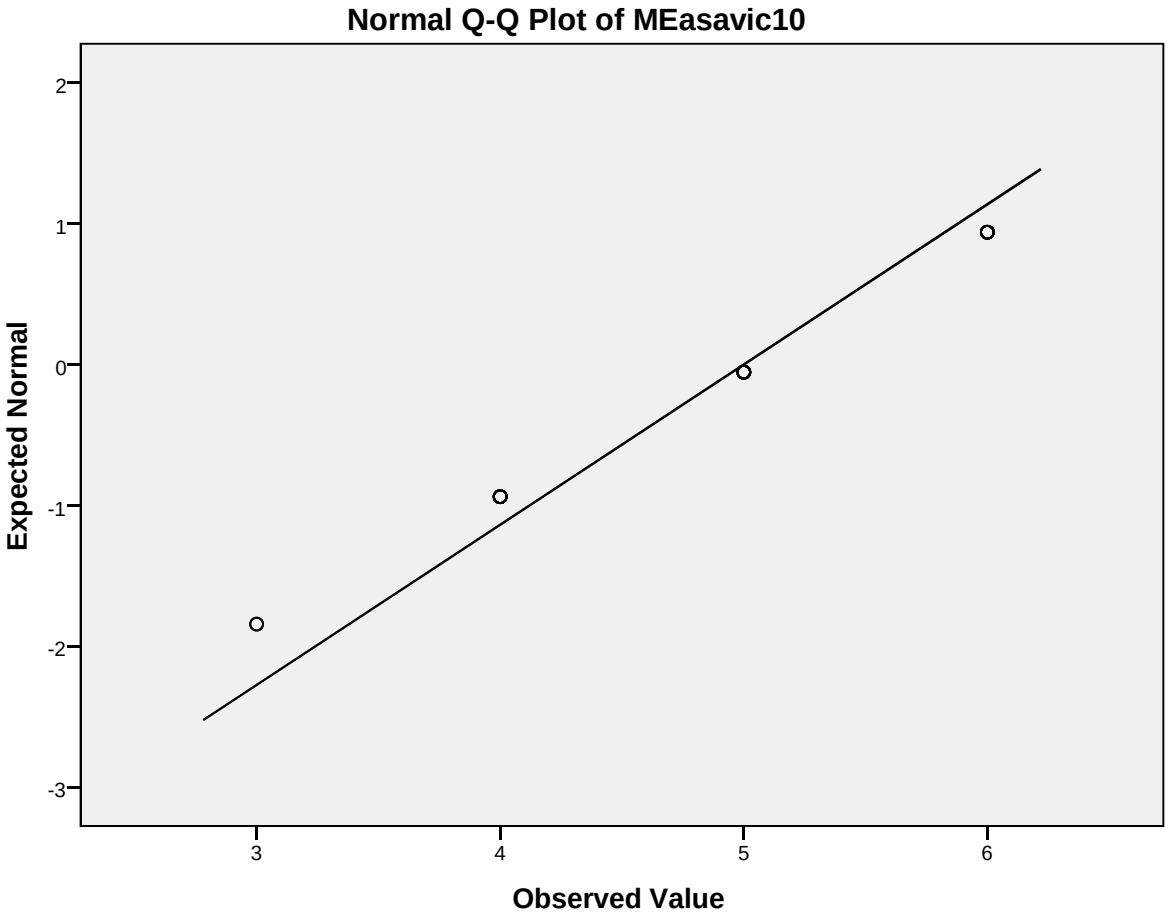
MEasavic10

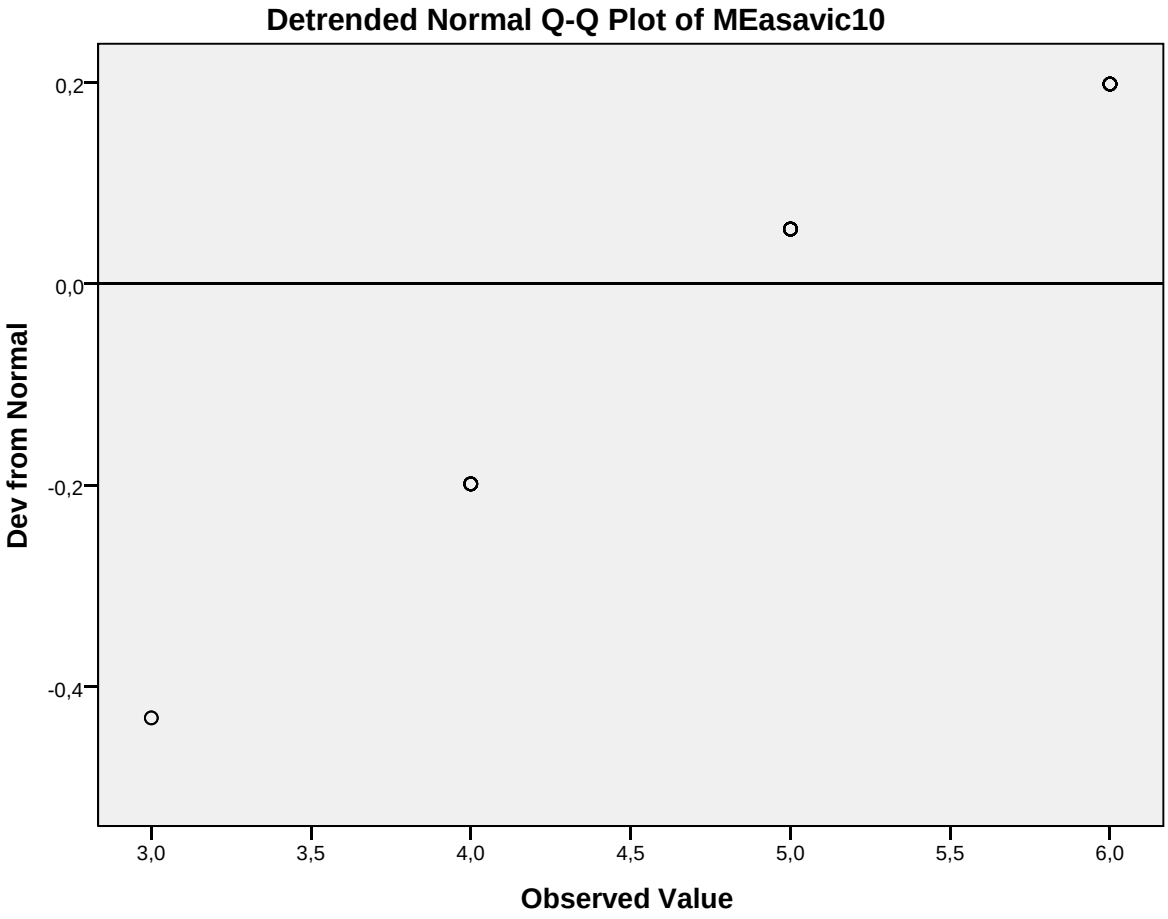
```
MEasavic10 Stem-and-Leaf Plot

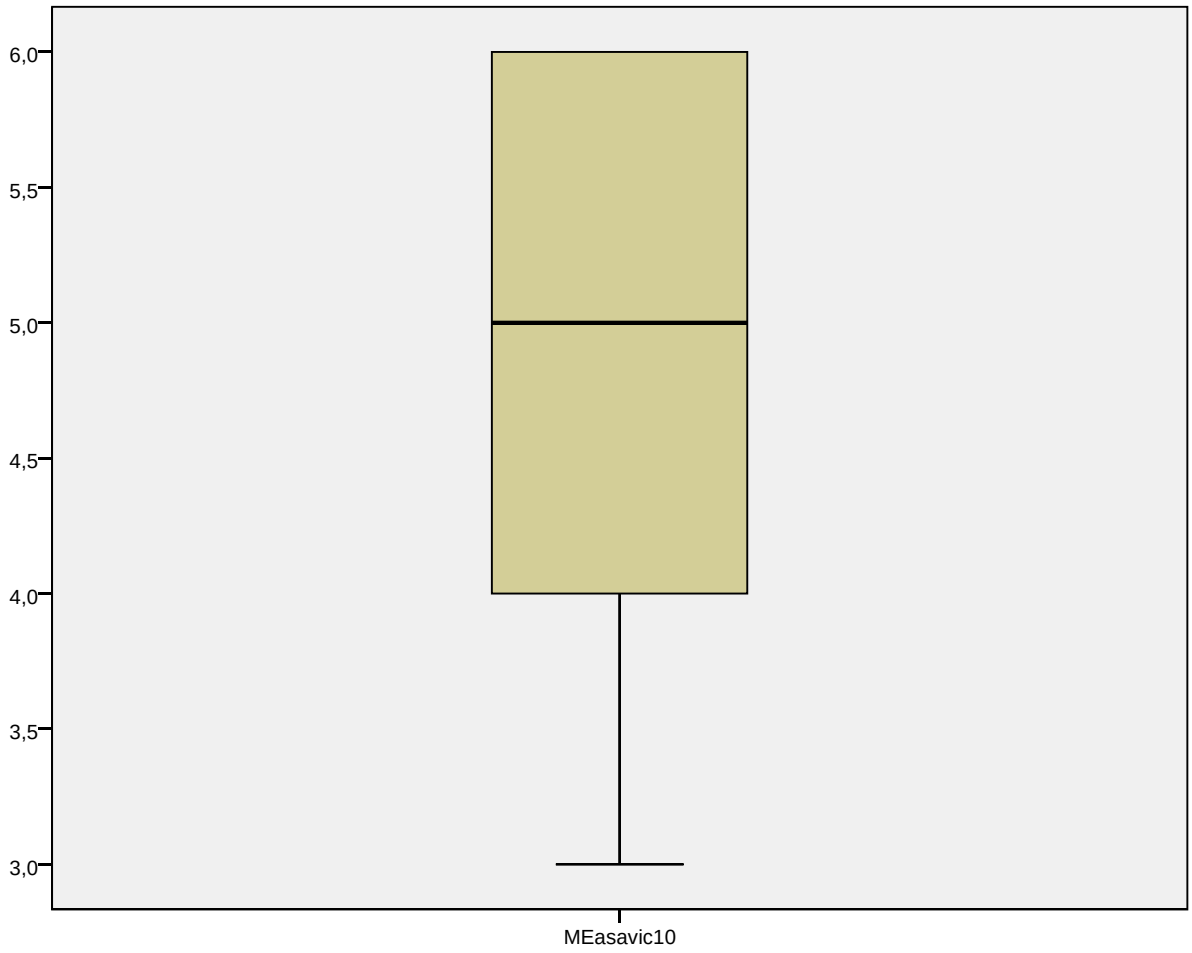
 Frequency    Stem &  Leaf

     2,00        3 .  00
      ,00        3 .
    11,00        4 .  00000000000
      ,00        4 .
    17,00        5 .  00000000000000000
      ,00        5 .
    15,00        6 .  000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic10
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic10
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



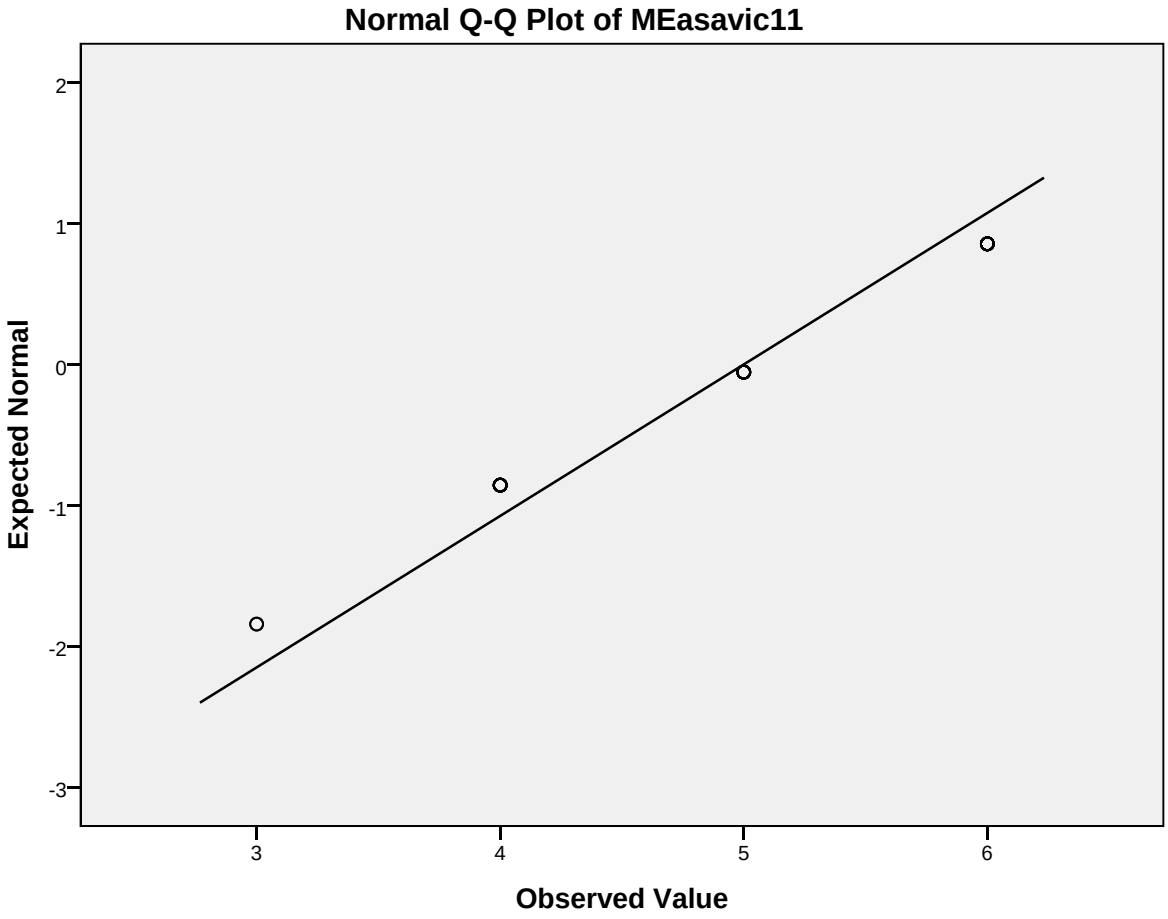
MEasavic11

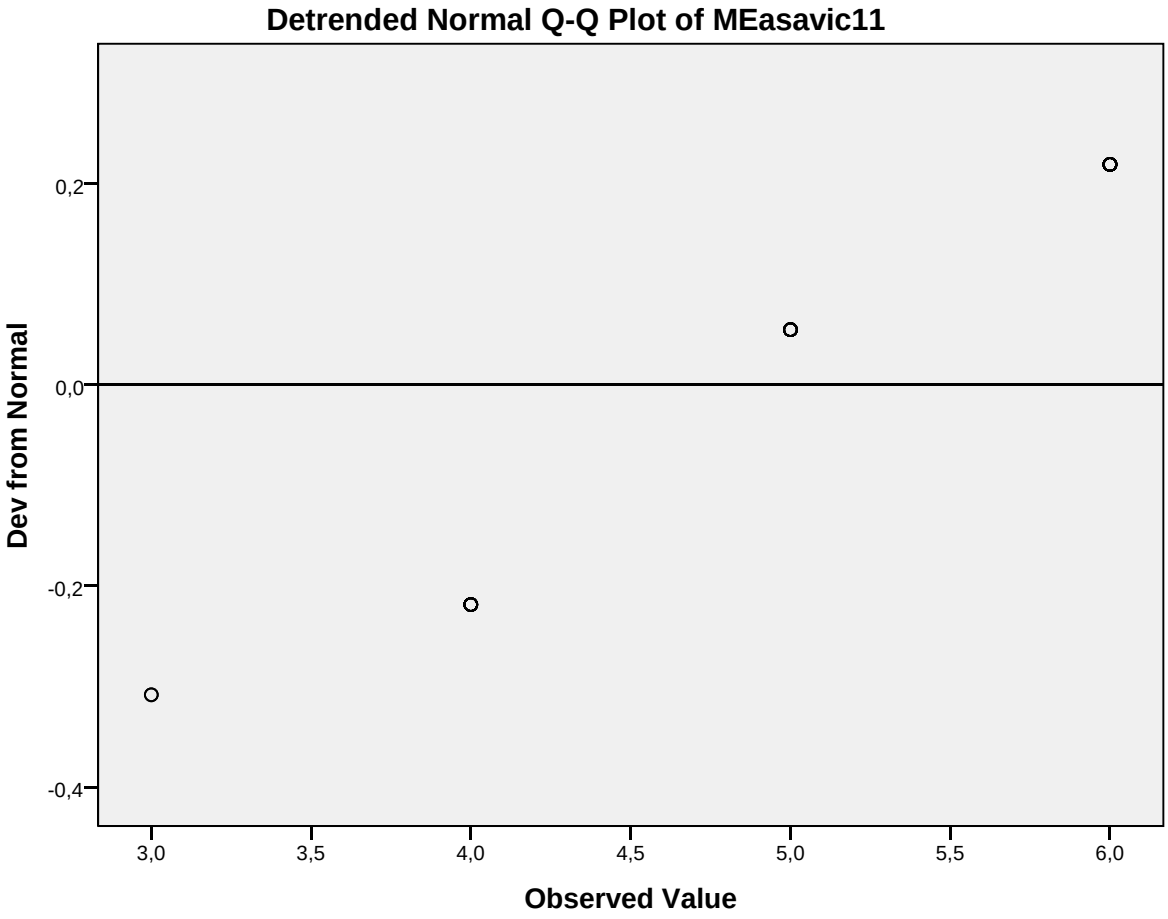
MEasavic11 Stem-and-Leaf Plot

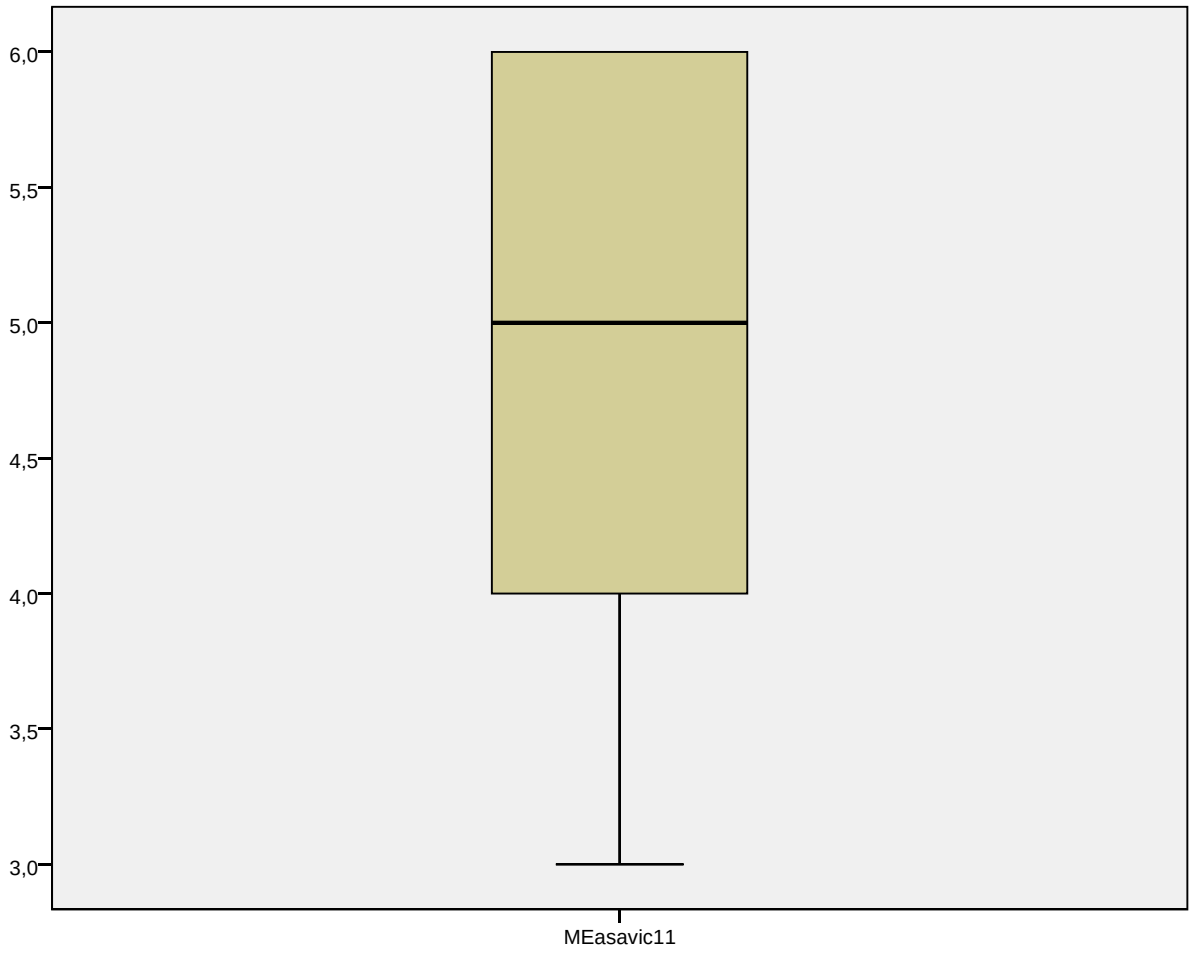
```
 Frequency    Stem &  Leaf

     2,00        3 .  00
      ,00        3 .
    13,00        4 .  0000000000000
      ,00        4 .
    13,00        5 .  0000000000000
      ,00        5 .
    17,00        6 .  00000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic11
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MEasavic11
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



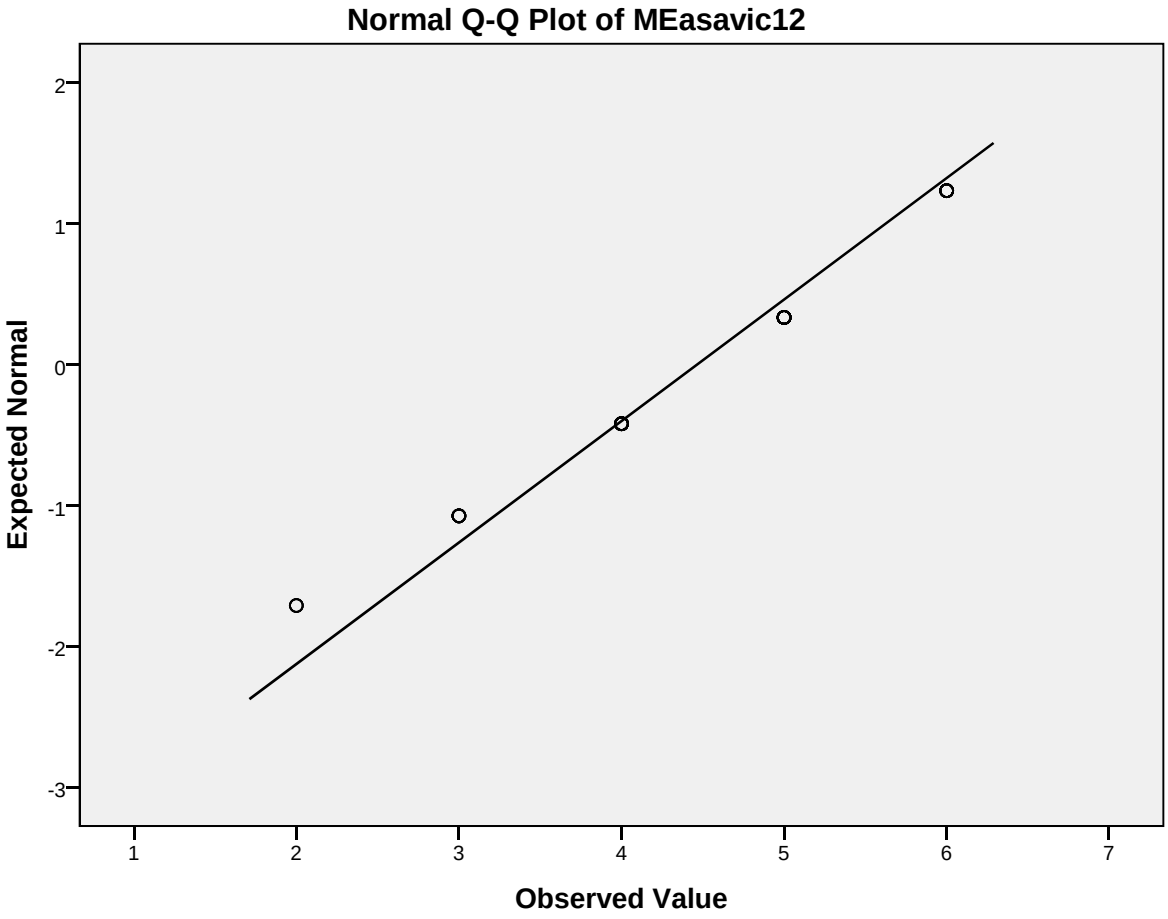
MEasavic12

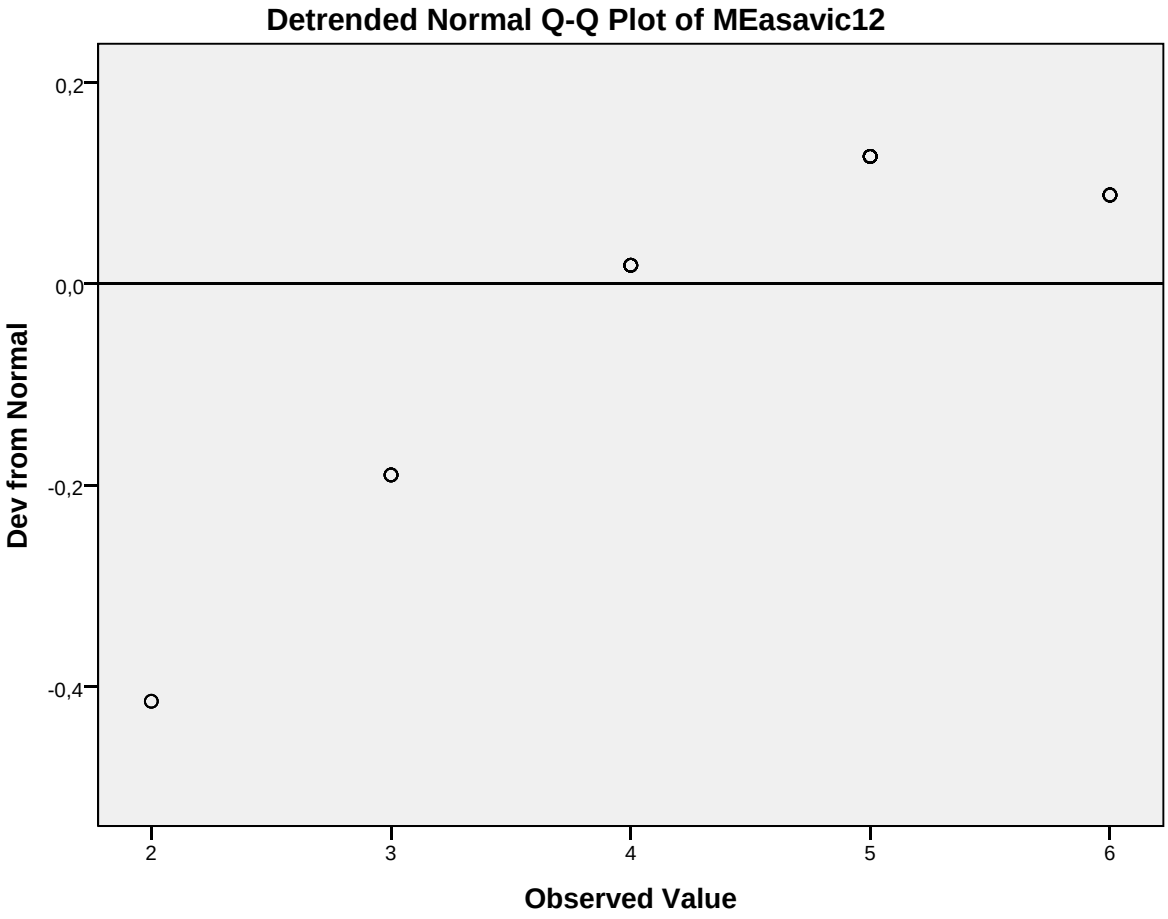
MEasavic12 Stem-and-Leaf Plot

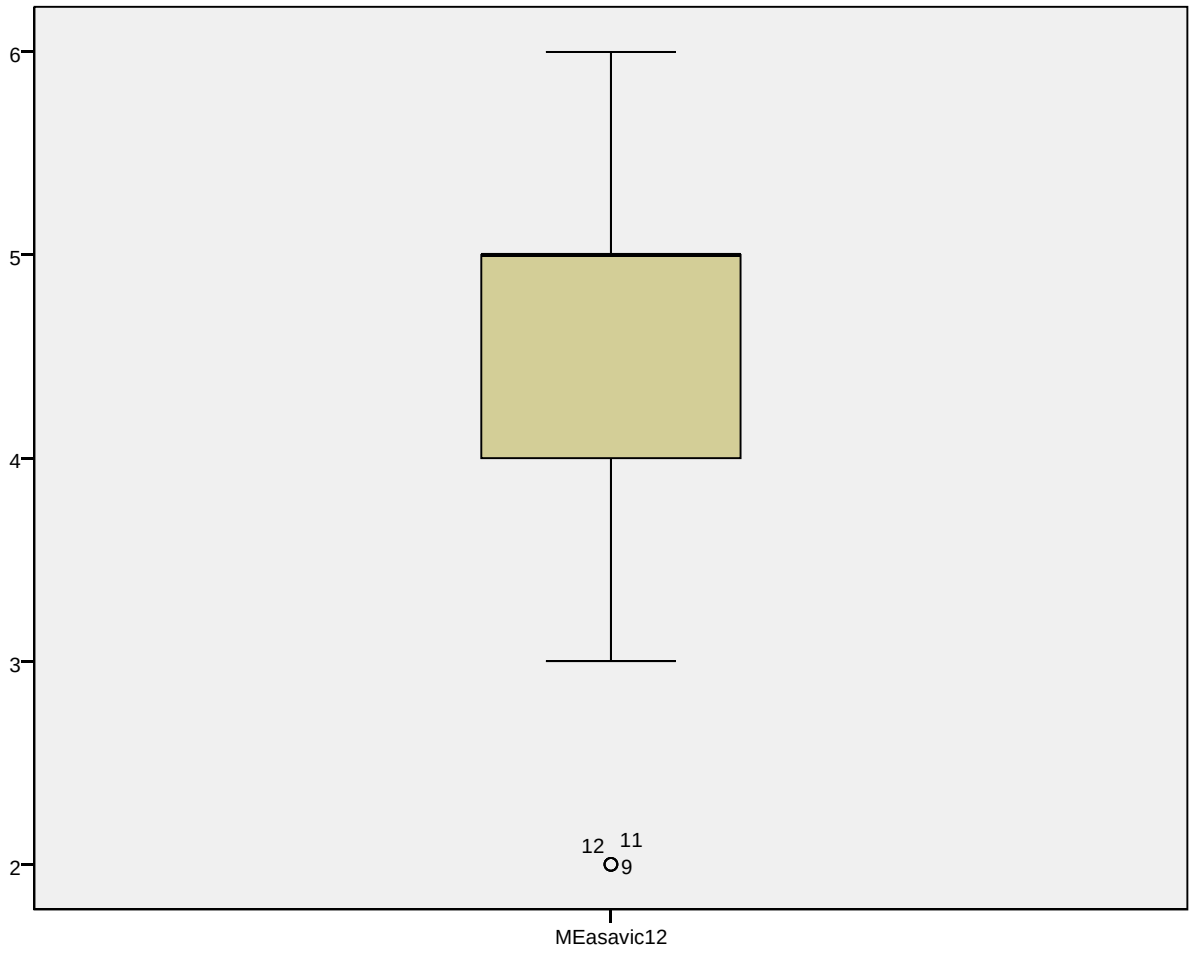
```
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<2,0)
     6,00        3 .  000000
      ,00        3 .
    12,00        4 .  000000000000
      ,00        4 .
    15,00        5 .  000000000000000
      ,00        5 .
     9,00        6 .  000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic12
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic12
Dev from Normal
0,2
0,0
-0,2
-0,4
2
3
4
5
6
Observed Value



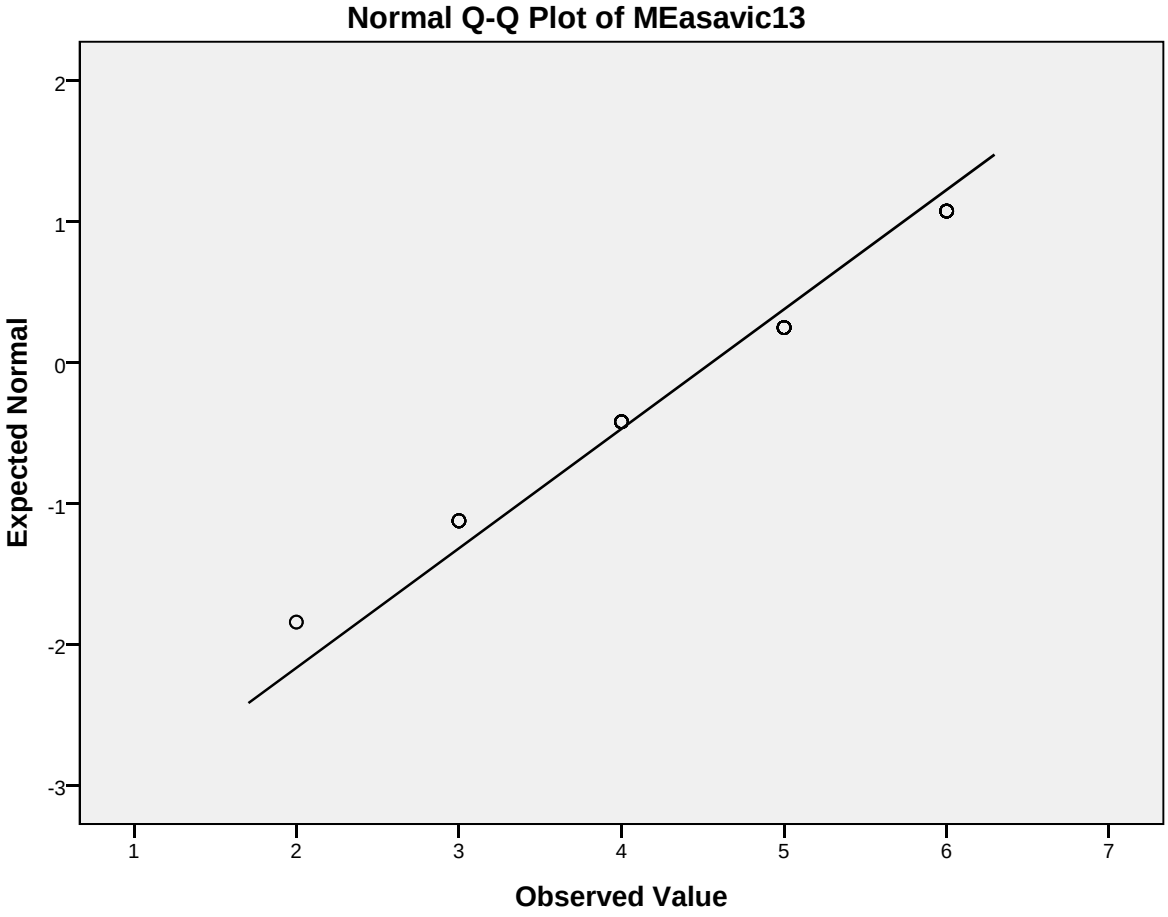
MEasavic13

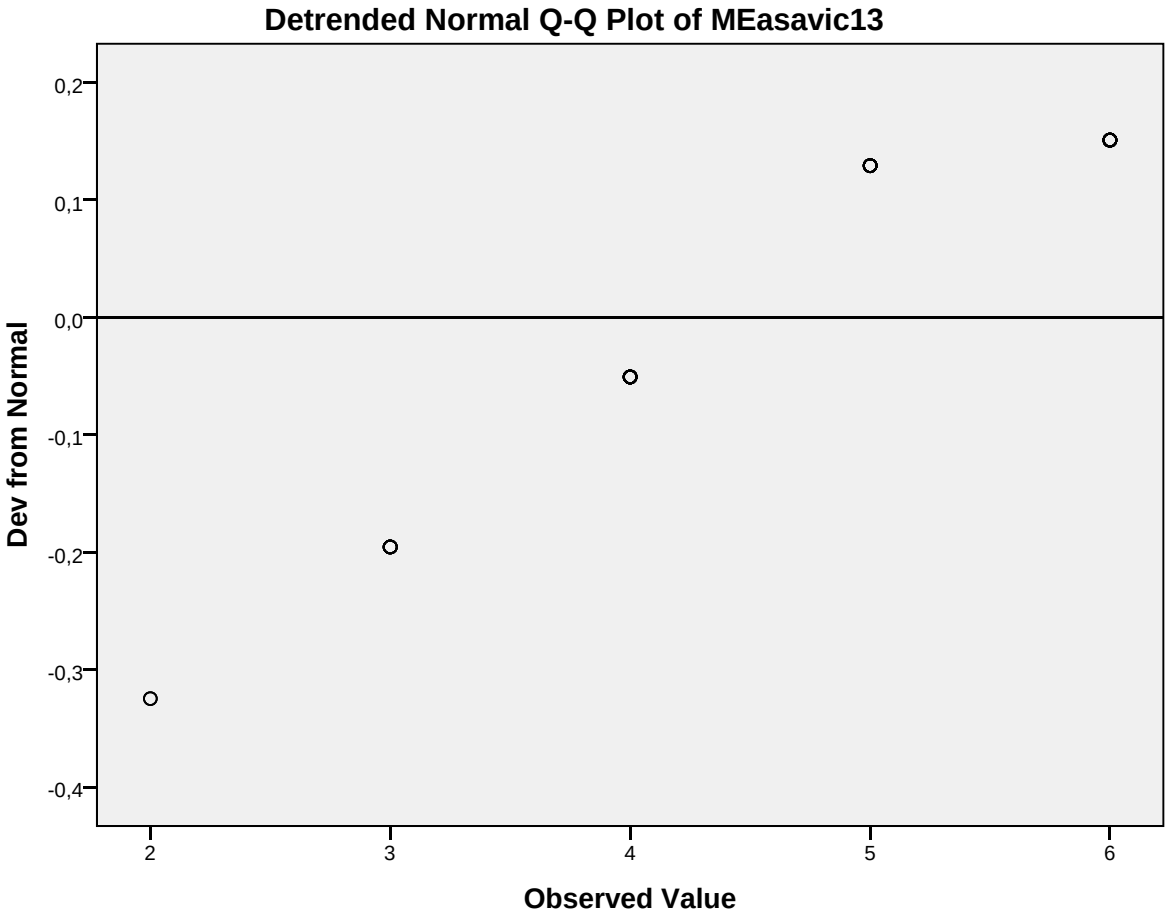
MEasavic13 Stem-and-Leaf Plot

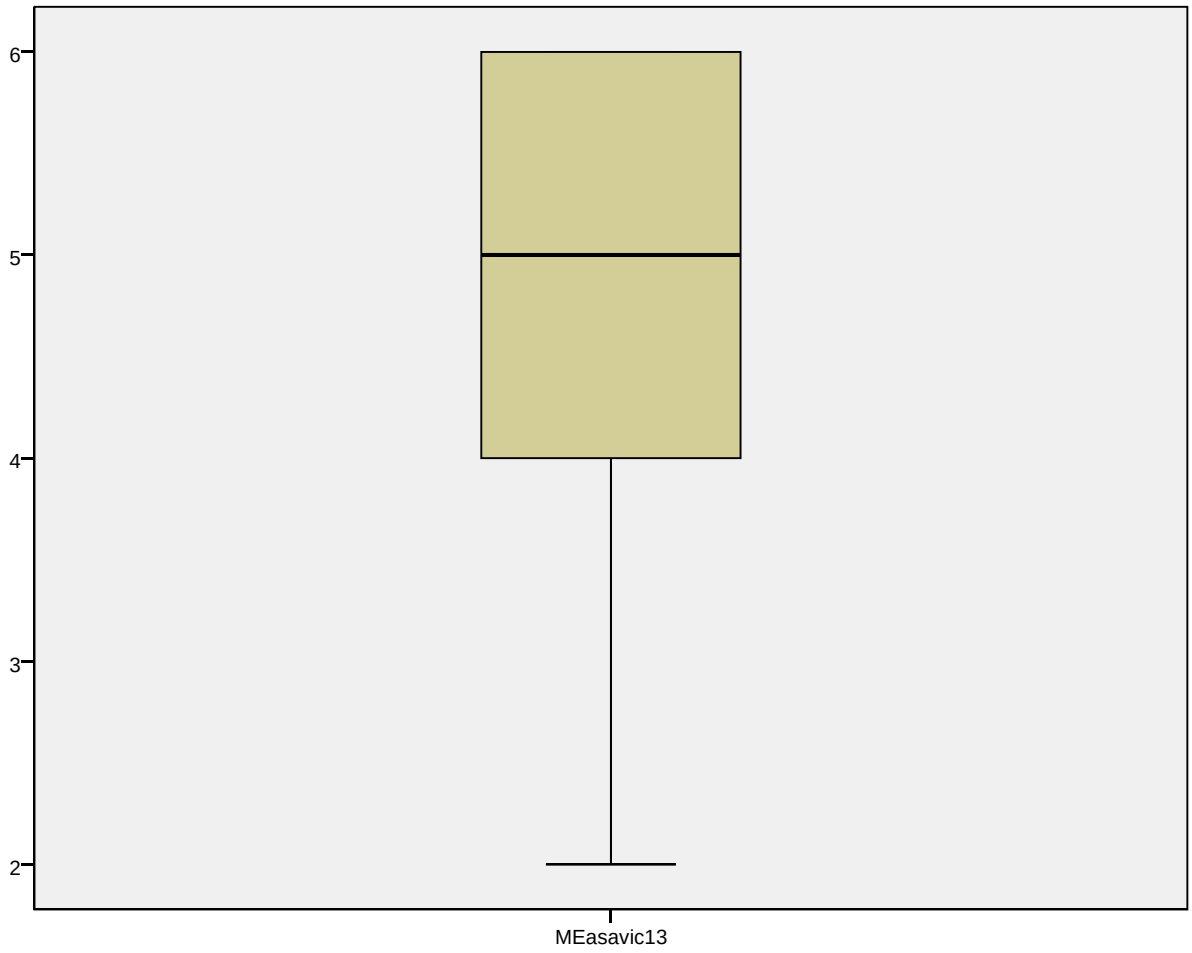
```
 Frequency    Stem &  Leaf

     2,00        2 .  00
      ,00        2 .
     7,00        3 .  0000000
      ,00        3 .
    12,00        4 .  000000000000
      ,00        4 .
    12,00        5 .  000000000000
      ,00        5 .
    12,00        6 .  000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MEasavic13
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic13
Dev from Normal
0,2
0,1
0,0
-0,1
-0,2
-0,3
-0,4
2
3
4
5
6
Observed Value




```
EXAMINE VARIABLES=MEasavic5 MEasavic6
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Descriptives

			Statistic	Std. Error
MEasavic5	Mean		4,58	,164
	95% Confidence Interval for Mean	Lower Bound	4,25	
		Upper Bound	4,91	
	5% Trimmed Mean		4,64	
	Median		5,00	
	Variance		1,204	
	Std. Deviation		1,097	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-,585	,354
	Kurtosis		-,269	,695
MEasavic6	Mean		3,80	,181
	95% Confidence Interval for Mean	Lower Bound	3,43	
		Upper Bound	4,17	
	5% Trimmed Mean		3,78	
	Median		4,00	
	Variance		1,482	
	Std. Deviation		1,217	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,073	,354
	Kurtosis		-,952	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
MEasavic5	,250	45	,000	,888	45	,000
MEasavic6	,187	45	,000	,903	45	,001

a. Lilliefors Significance Correction

MEasavic5

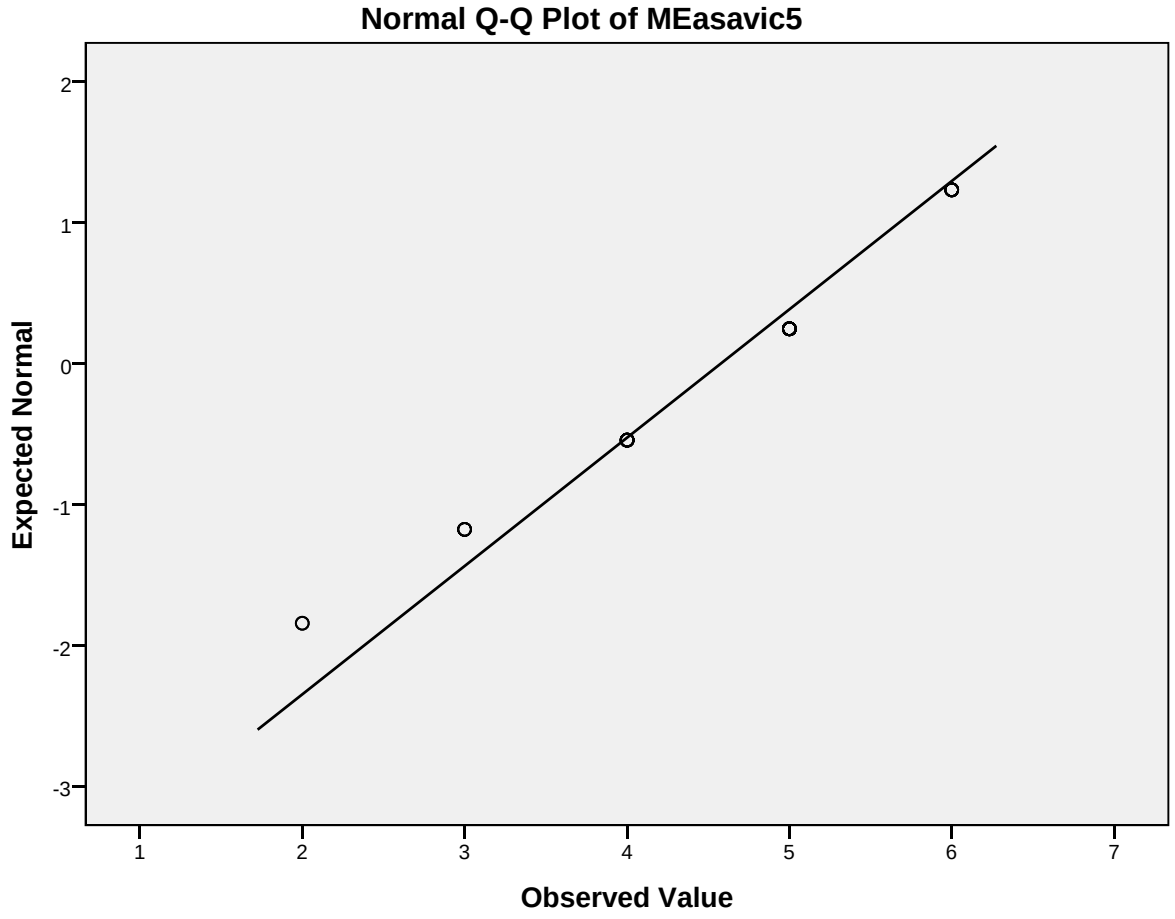
```
MEasavic5 Stem-and-Leaf Plot

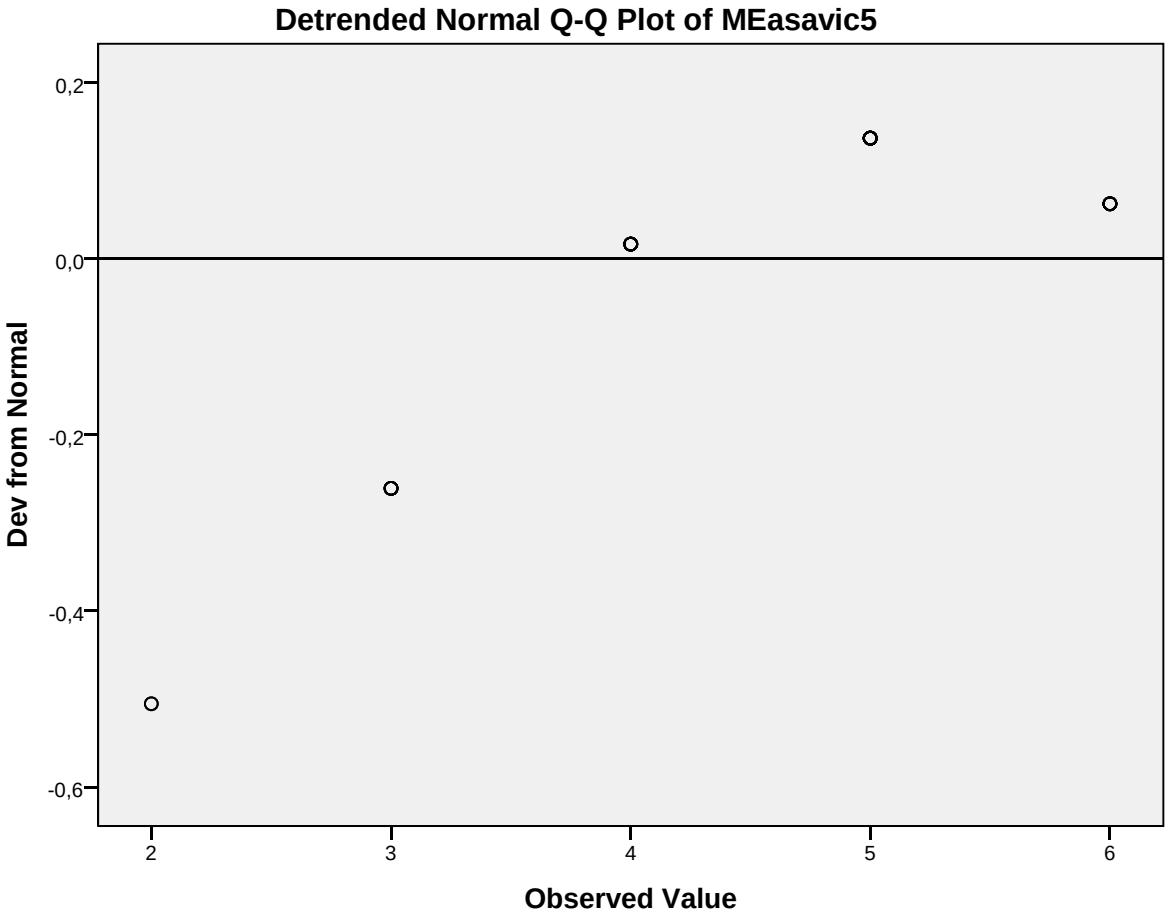
 Frequency    Stem &  Leaf

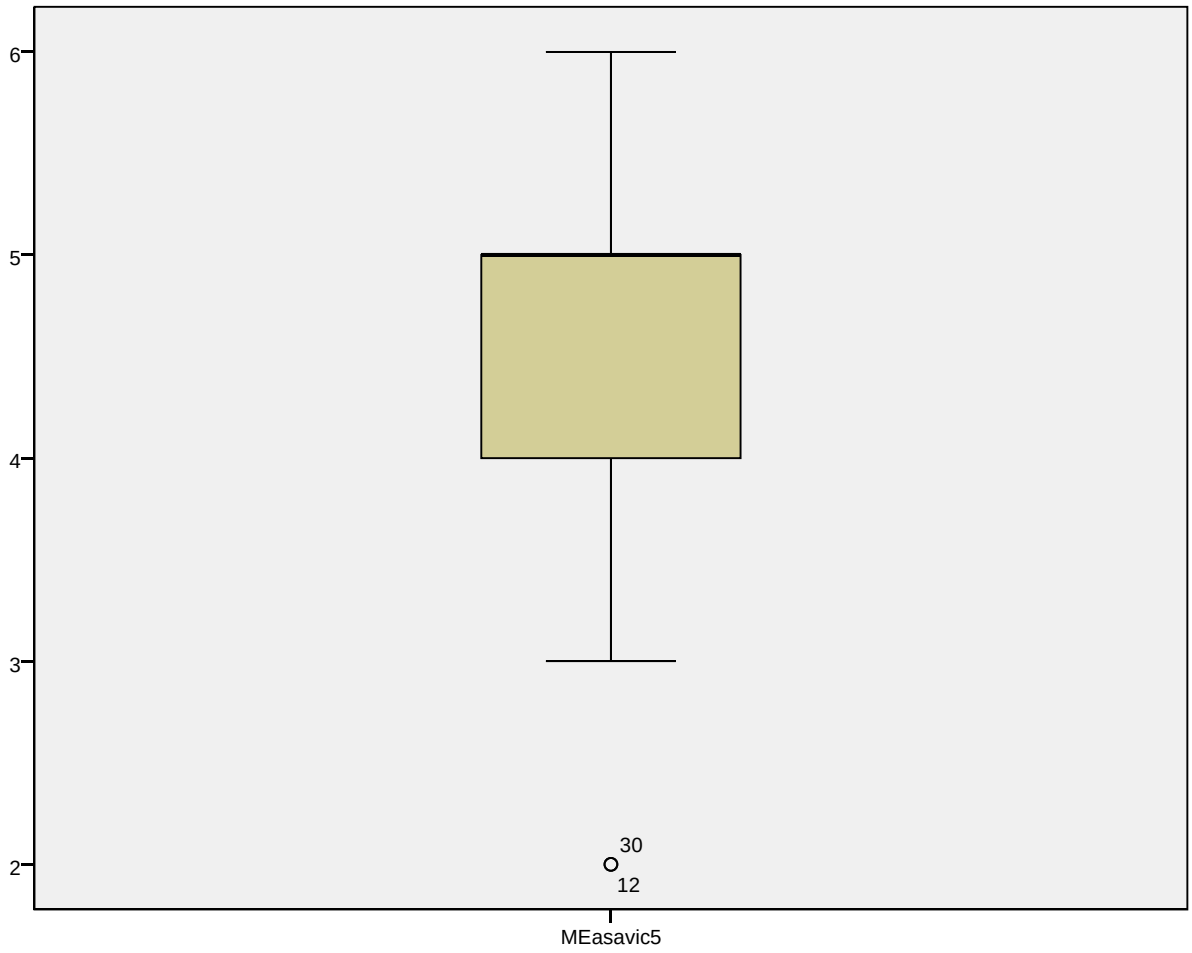
     2,00 Extremes    (=<2,0)
```

```
   6,00        3 .  000000
    ,00        3 .
  10,00        4 .  0000000000
    ,00        4 .
  18,00        5 .  000000000000000000
    ,00        5 .
   9,00        6 .  000000000

Stem width:         1
Each leaf:       1 case(s)
```




Detrended Normal Q-Q Plot of MEasavic5
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
2
3
4
5
6
Observed Value

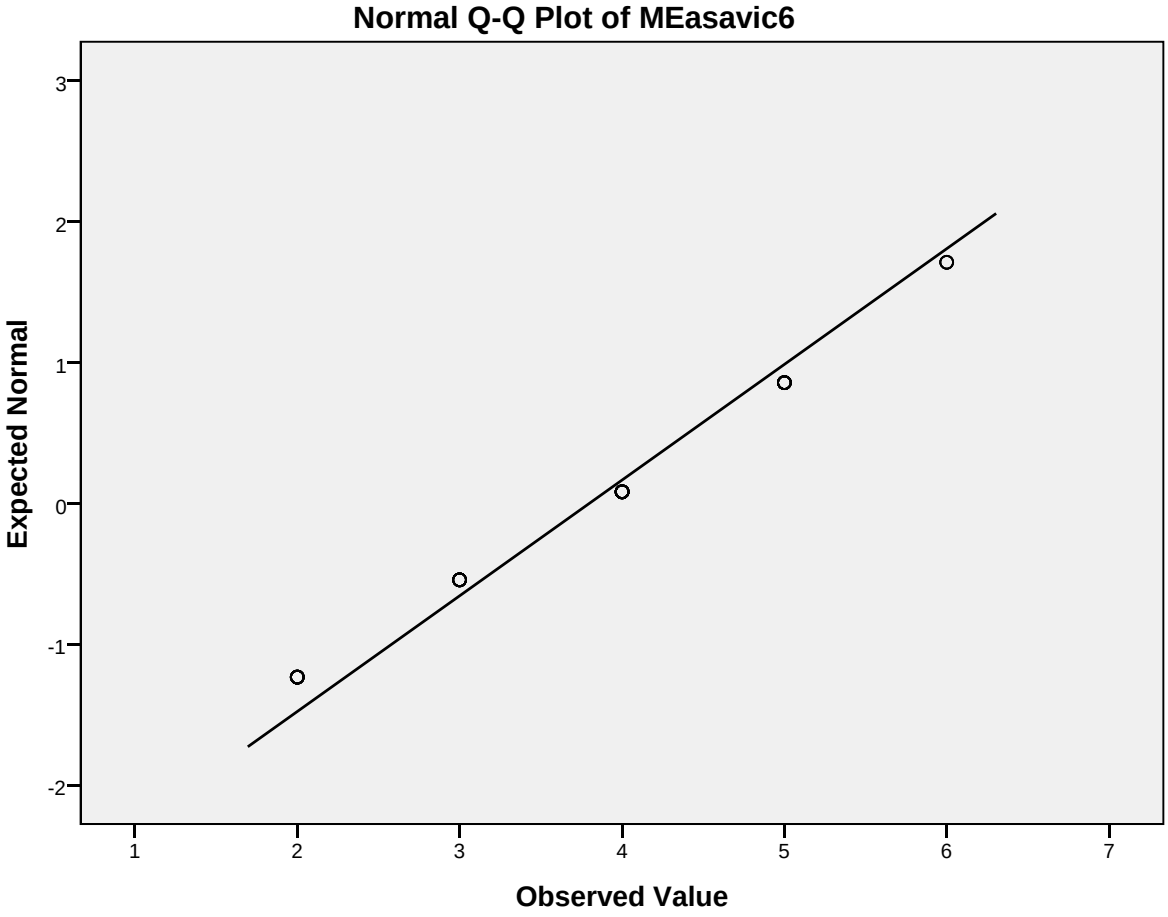


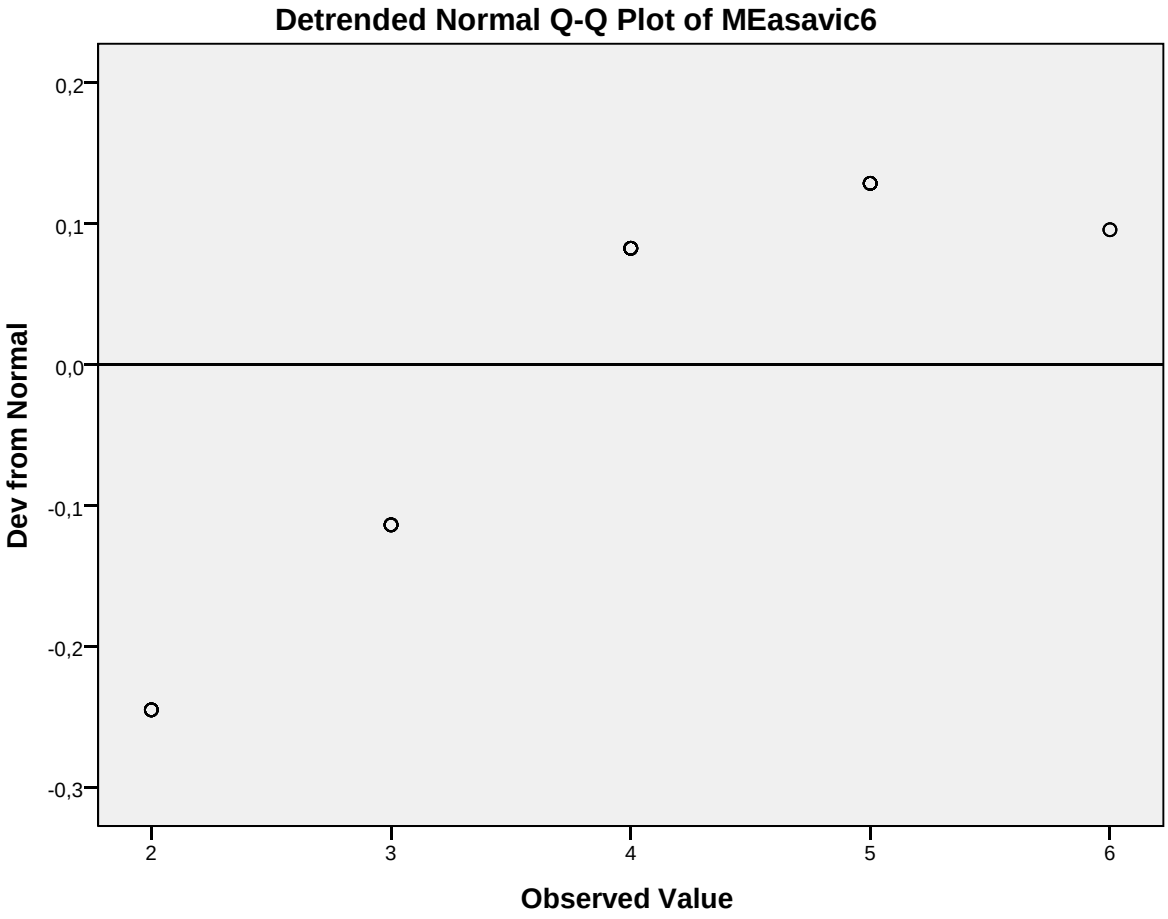
MEasavic6

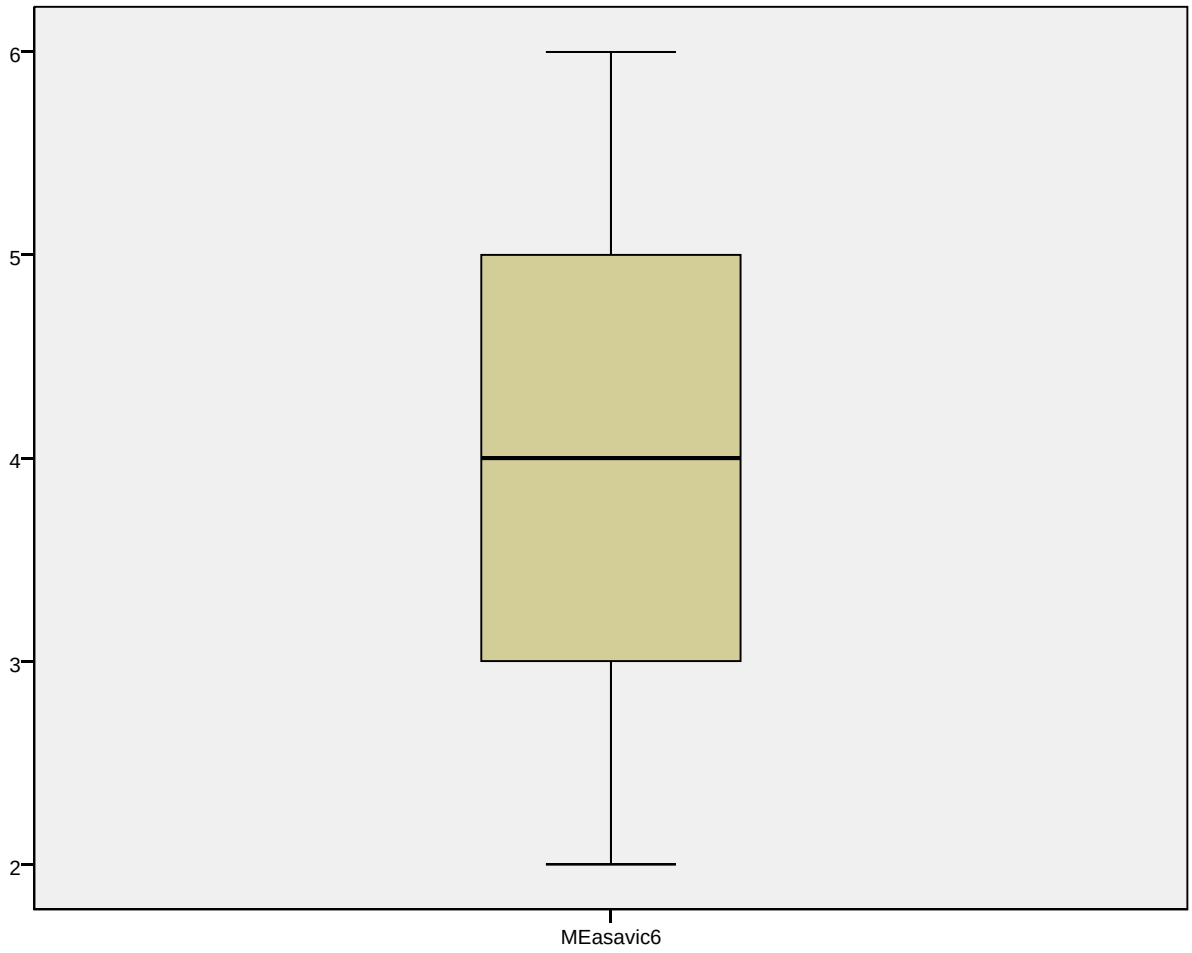
MEasavic6 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
9,00	2 .	000000000
,00	2 .	
8,00	3 .	00000000
,00	3 .	
14,00	4 .	00000000000000
,00	4 .	
11,00	5 .	00000000000
,00	5 .	
3,00	6 .	000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MEasavic6
Expected Normal
3
2
1
0
-1
-2
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of MEasavic6
Dev from Normal
0,2
0,1
0,0
-0,1
-0,2
-0,3
2
3
4
5
6
Observed Value




```
FREQUENCIES VARIABLES=HEasavic23 HEasavic24 HEasavic25 HEasavic26 HEasavic2
7 HEasavic28
  /STATISTICS=STDDEV VARIANCE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW K
URTOSIS SEKURT
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		HEasavic23	HEasavic24	HEasavic25	HEasavic26
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,40	5,20	4,76	5,44
Median		6,00	5,00	5,00	6,00
Std. Deviation		,751	,968	1,069	,693
Variance		,564	,936	1,143	,480
Skewness		-,823	-1,367	-,534	-,866
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		-,718	1,856	-,427	-,417
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		4	2	2	4
Maximum		6	6	6	6

Statistics

		HEasavic27	HEasavic28
N	Valid	45	45
	Missing	0	0
Mean		5,29	5,27
Median		5,00	5,00
Std. Deviation		,843	,780
Variance		,710	,609
Skewness		-1,080	-,815
Std. Error of Skewness		,354	,354
Kurtosis		,629	,135
Std. Error of Kurtosis		,695	,695
Minimum		3	3
Maximum		6	6

Frequency Table

HEasavic23

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	7	15,6	15,6	15,6
	5	13	28,9	28,9	44,4
	6	25	55,6	55,6	100,0
	Total	45	100,0	100,0	

HEasavic24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	2	4,4	4,4	6,7
	4	5	11,1	11,1	17,8
	5	16	35,6	35,6	53,3
	6	21	46,7	46,7	100,0
	Total	45	100,0	100,0	

HEasavic25

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	5	11,1	11,1	13,3
	4	11	24,4	24,4	37,8
	5	15	33,3	33,3	71,1
	6	13	28,9	28,9	100,0
	Total	45	100,0	100,0	

HEasavic26

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	5	11,1	11,1	11,1
	5	15	33,3	33,3	44,4
	6	25	55,6	55,6	100,0
	Total	45	100,0	100,0	

HEasavic27

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	5	11,1	11,1	15,6
	5	16	35,6	35,6	51,1
	6	22	48,9	48,9	100,0
	Total	45	100,0	100,0	

HEasavic28

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	6	13,3	13,3	15,6
	5	18	40,0	40,0	55,6
	6	20	44,4	44,4	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=HEasavic23 HEasavic24 HEasavic25 HEasavic26 HEasavic27 HE
asavic28
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
HEasavic23	45	100,0%	0	,0%	45	100,0%
HEasavic24	45	100,0%	0	,0%	45	100,0%
HEasavic25	45	100,0%	0	,0%	45	100,0%
HEasavic26	45	100,0%	0	,0%	45	100,0%
HEasavic27	45	100,0%	0	,0%	45	100,0%
HEasavic28	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
HEasavic23	Mean		5,40	,112
	95% Confidence Interval for Mean	Lower Bound	5,17	
		Upper Bound	5,63	
	5% Trimmed Mean		5,44	
	Median		6,00	
	Variance		,564	
	Std. Deviation		,751	
	Minimum		4	
	Maximum		6	
	Range		2	
	Interquartile Range		1	
	Skewness		-,823	,354
	Kurtosis		-,718	,695
HEasavic24	Mean		5,20	,144
	95% Confidence Interval for Mean	Lower Bound	4,91	
		Upper Bound	5,49	
	5% Trimmed Mean		5,30	
	Median		5,00	
	Variance		,936	
	Std. Deviation		,968	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,367	,354
	Kurtosis		1,856	,695
HEasavic25	Mean		4,76	,159
	95% Confidence Interval for Mean	Lower Bound	4,43	
		Upper Bound	5,08	
	5% Trimmed Mean		4,81	
	Median		5,00	
	Variance		1,143	
	Std. Deviation		1,069	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,534	,354
	Kurtosis		-,427	,695

Descriptives

			Statistic	Std. Error
HEasavic26	Mean		5,44	,103
	95% Confidence Interval for Mean	Lower Bound	5,24	
		Upper Bound	5,65	
	5% Trimmed Mean		5,49	
	Median		6,00	
	Variance		,480	
	Std. Deviation		,693	
	Minimum		4	
	Maximum		6	
	Range		2	
	Interquartile Range		1	
	Skewness		-,866	,354
	Kurtosis		-,417	,695
HEasavic27	Mean		5,29	,126
	95% Confidence Interval for Mean	Lower Bound	5,04	
		Upper Bound	5,54	
	5% Trimmed Mean		5,37	
	Median		5,00	
	Variance		,710	
	Std. Deviation		,843	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-1,080	,354
	Kurtosis		,629	,695
HEasavic28	Mean		5,27	,116
	95% Confidence Interval for Mean	Lower Bound	5,03	
		Upper Bound	5,50	
	5% Trimmed Mean		5,32	
	Median		5,00	
	Variance		,609	
	Std. Deviation		,780	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-,815	,354
	Kurtosis		,135	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
HEasavic23	,343	45	,000	,730	45	,000
HEasavic24	,262	45	,000	,775	45	,000
HEasavic25	,213	45	,000	,880	45	,000
HEasavic26	,344	45	,000	,730	45	,000
HEasavic27	,290	45	,000	,774	45	,000
HEasavic28	,271	45	,000	,796	45	,000

a. Lilliefors Significance Correction

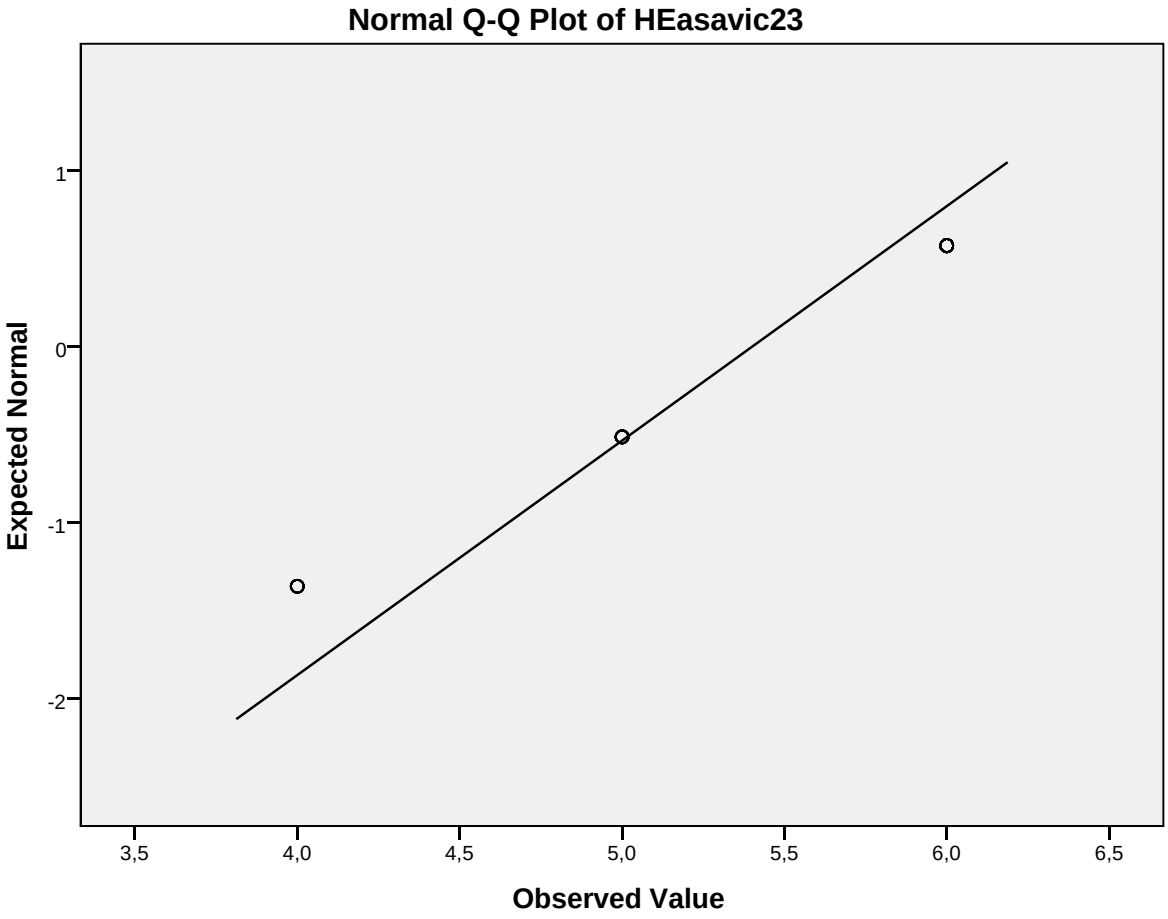
HEasavic23

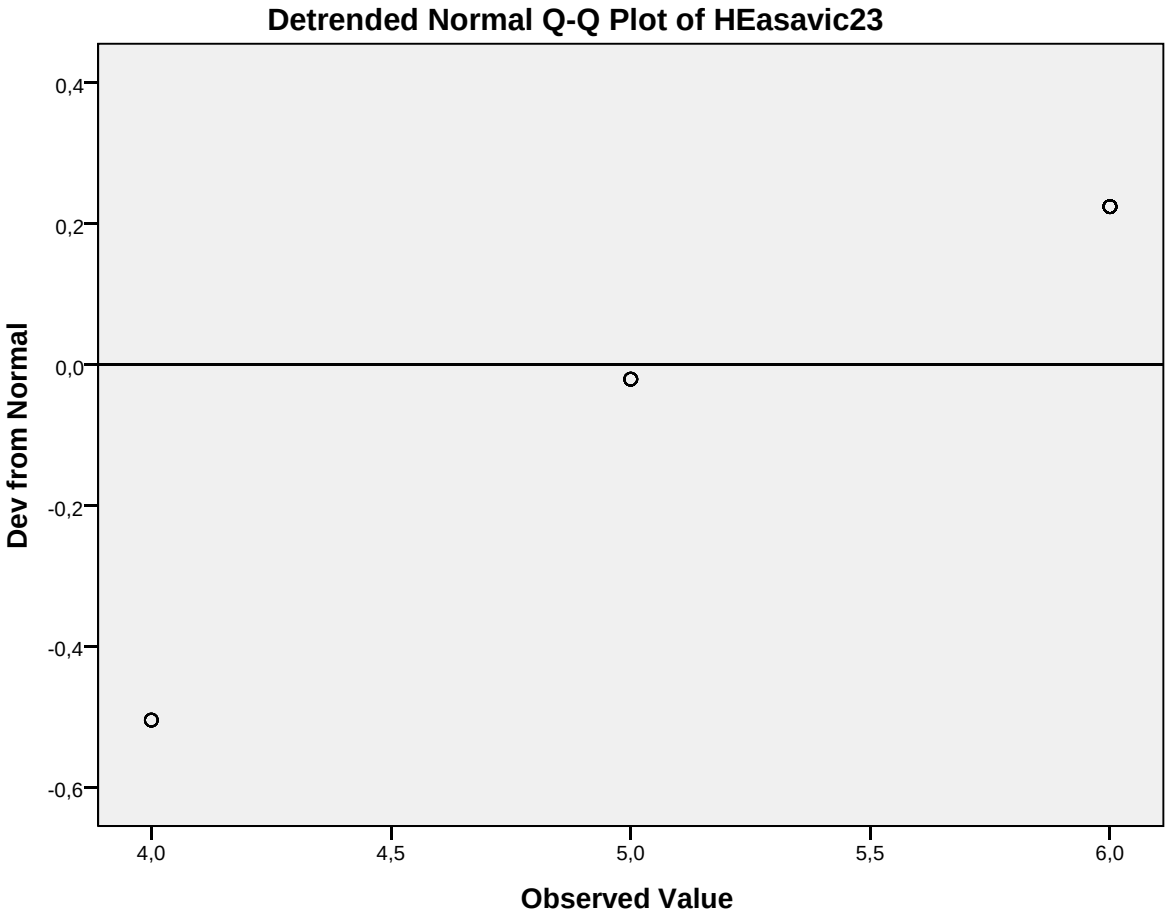
```
HEasavic23 Stem-and-Leaf Plot

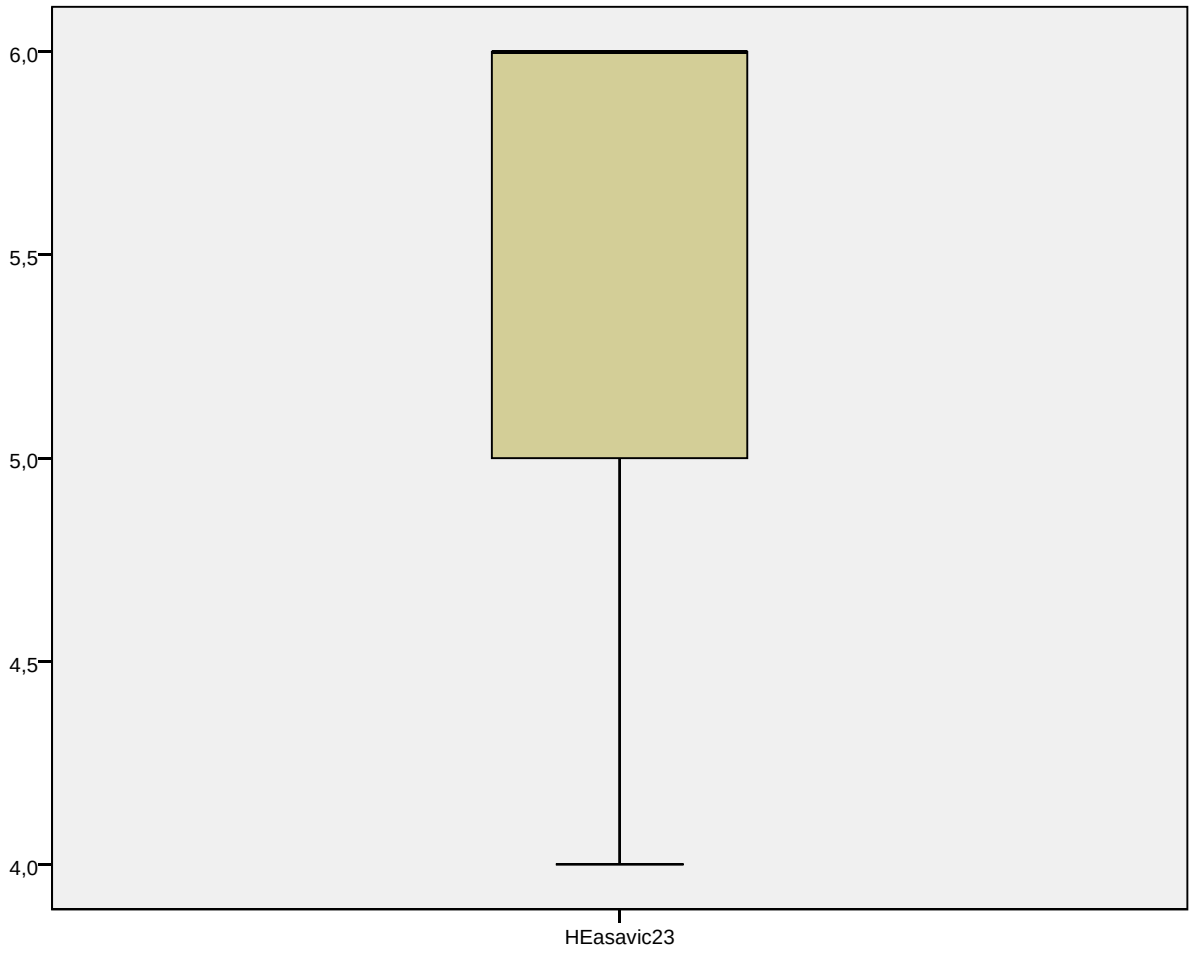
 Frequency    Stem &  Leaf

     7,00        4 .  0000000
      ,00        4 .
    13,00        5 .  0000000000000
      ,00        5 .
    25,00        6 .  0000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic23
Expected Normal
1
0
-1
-2
3,5
4,0
4,5
5,0
5,5
6,0
6,5
Observed Value


Detrended Normal Q-Q Plot of HEasavic23
Dev from Normal
0,4
0,2
0,0
-0,2
-0,4
-0,6
4,0
4,5
5,0
5,5
6,0
Observed Value

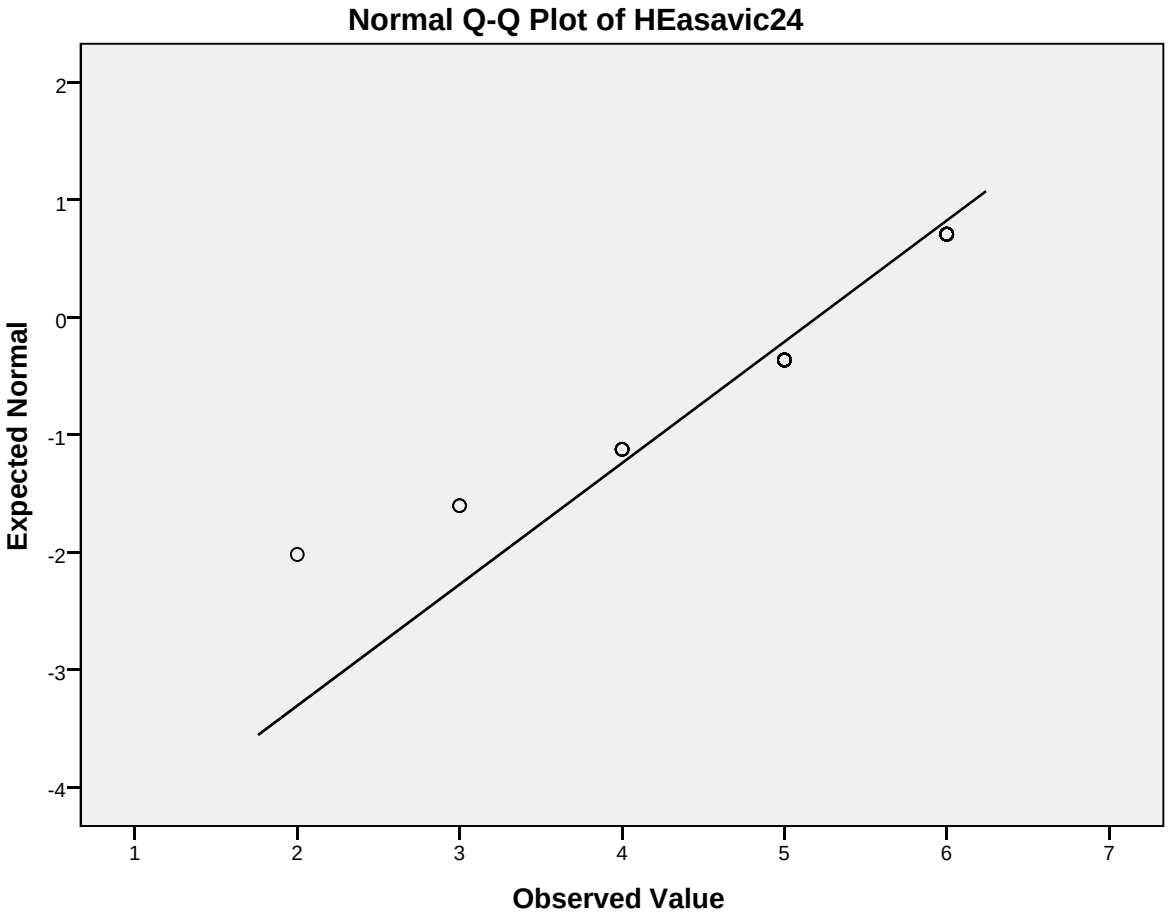


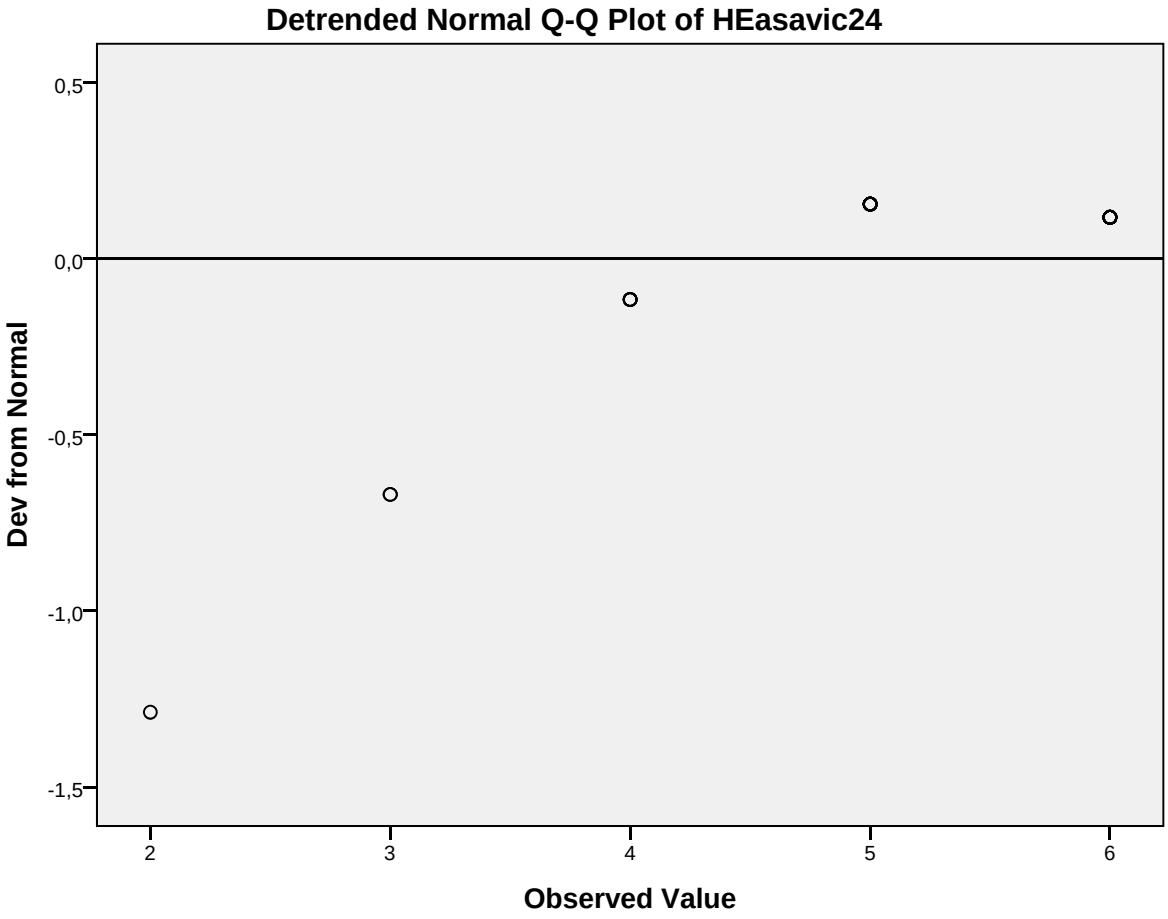
HEasavic24

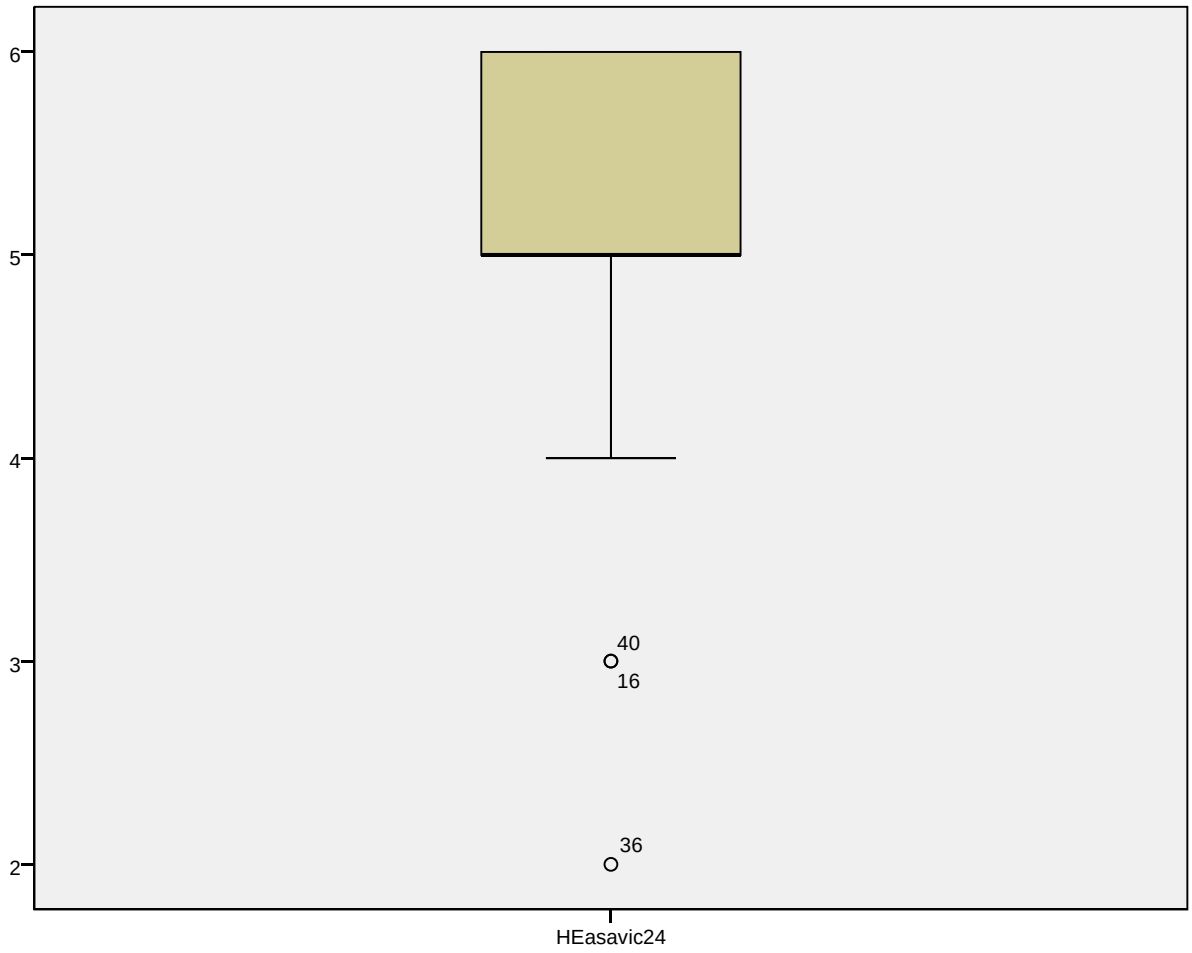
HEasavic24 Stem-and-Leaf Plot

Frequency		Stem &	Leaf
3,00	Extremes		(=<3,0)
5,00		4 .	00000
,00		4 .	
16,00		5 .	0000000000000000
,00		5 .	
21,00		6 .	000000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic24
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic24
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
2
3
4
5
6
Observed Value

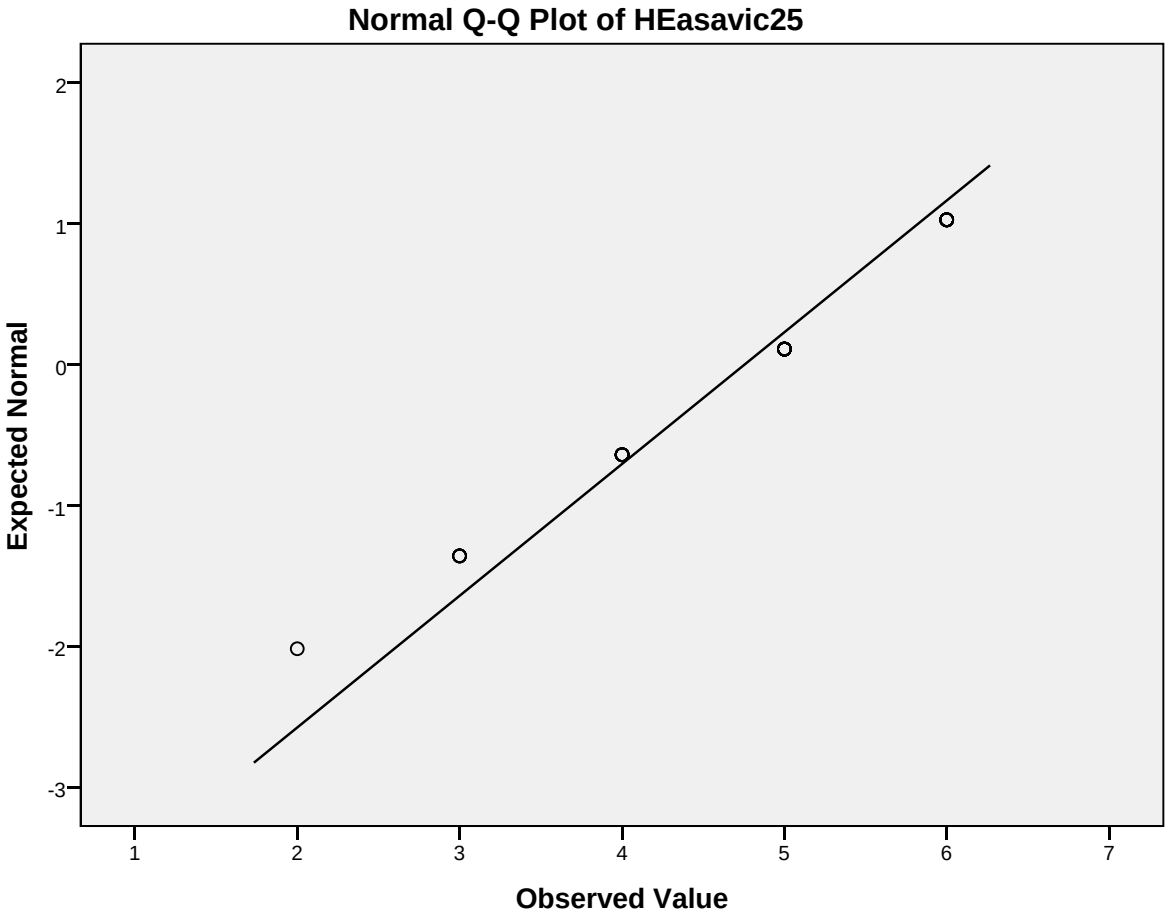


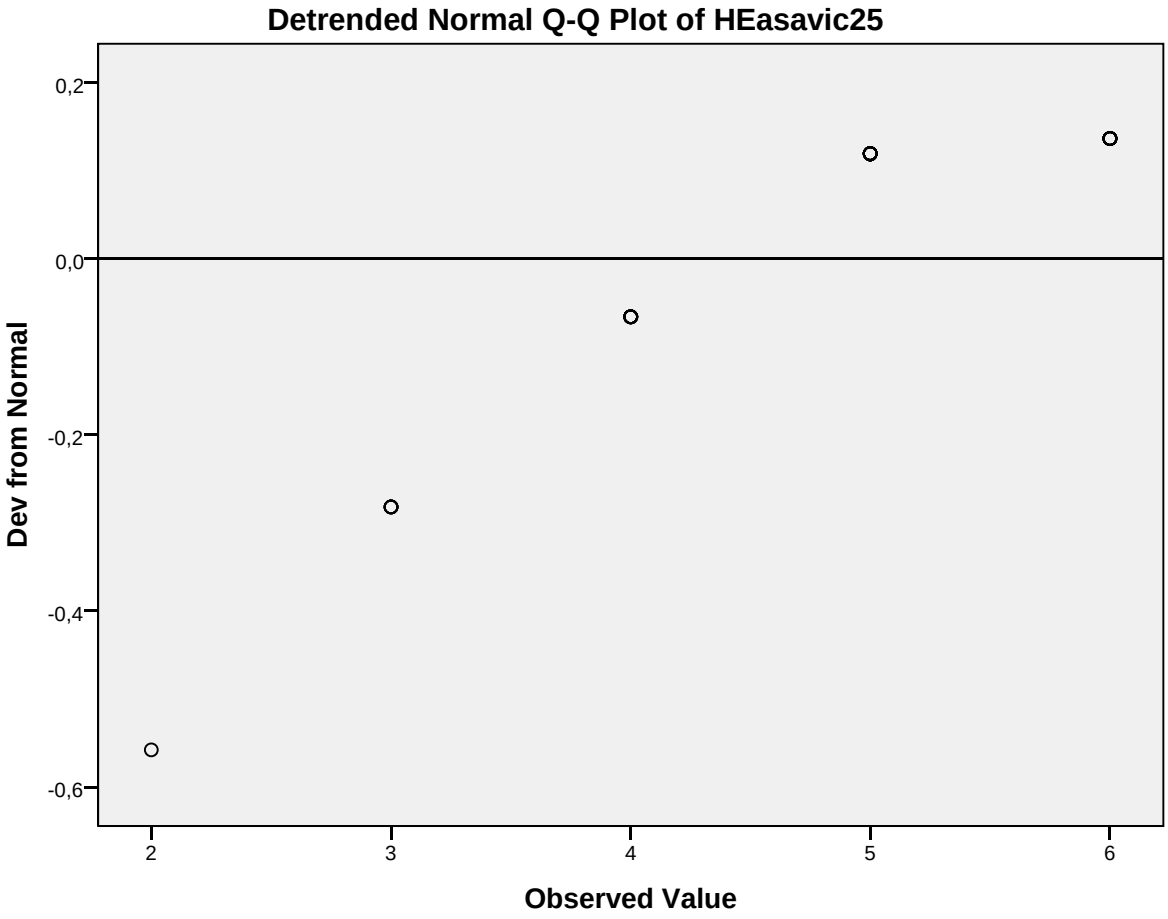
HEasavic25

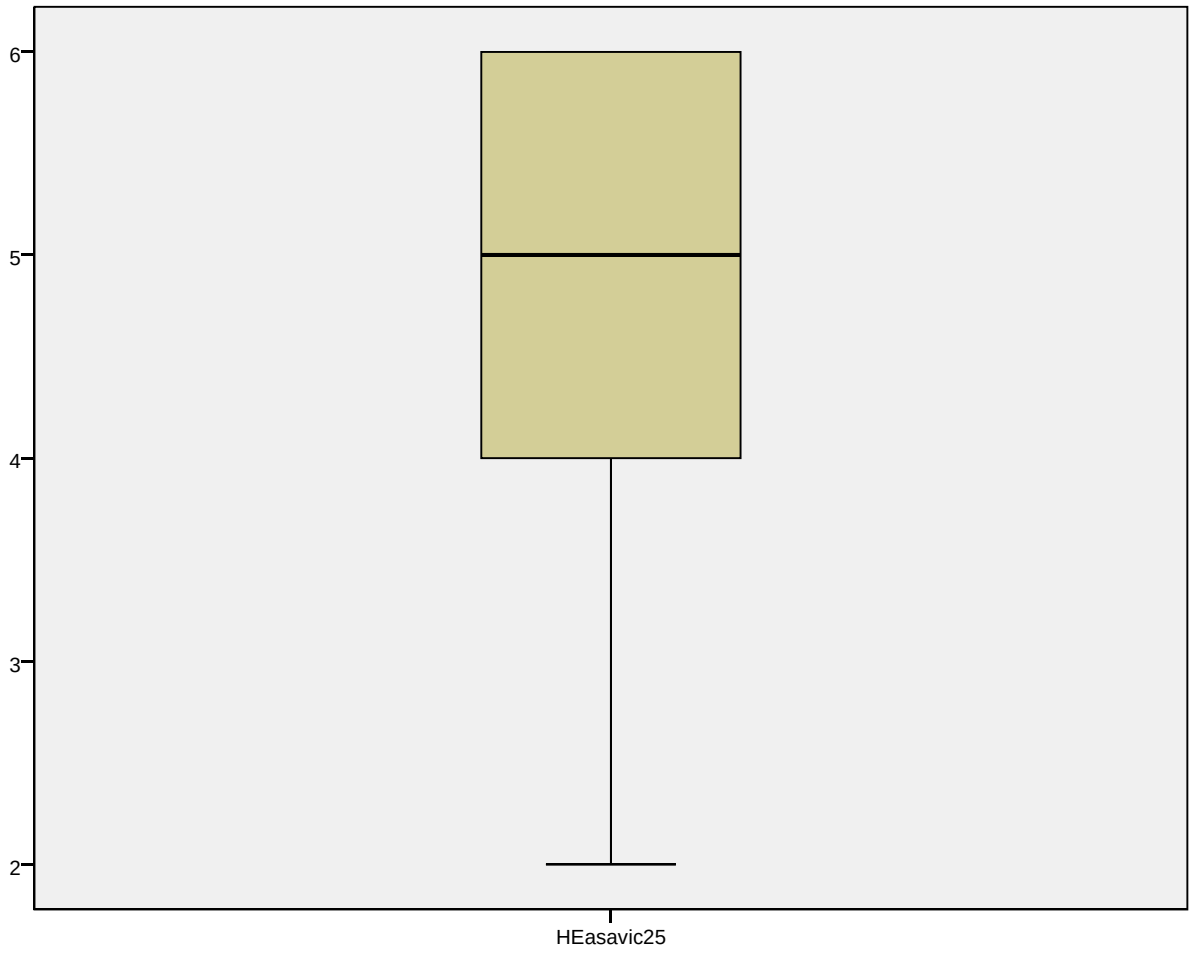
HEasavic25 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	2 .	0
,00	2 .	
5,00	3 .	00000
,00	3 .	
11,00	4 .	00000000000
,00	4 .	
15,00	5 .	000000000000000
,00	5 .	
13,00	6 .	0000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic25
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic25
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
2
3
4
5
6
Observed Value



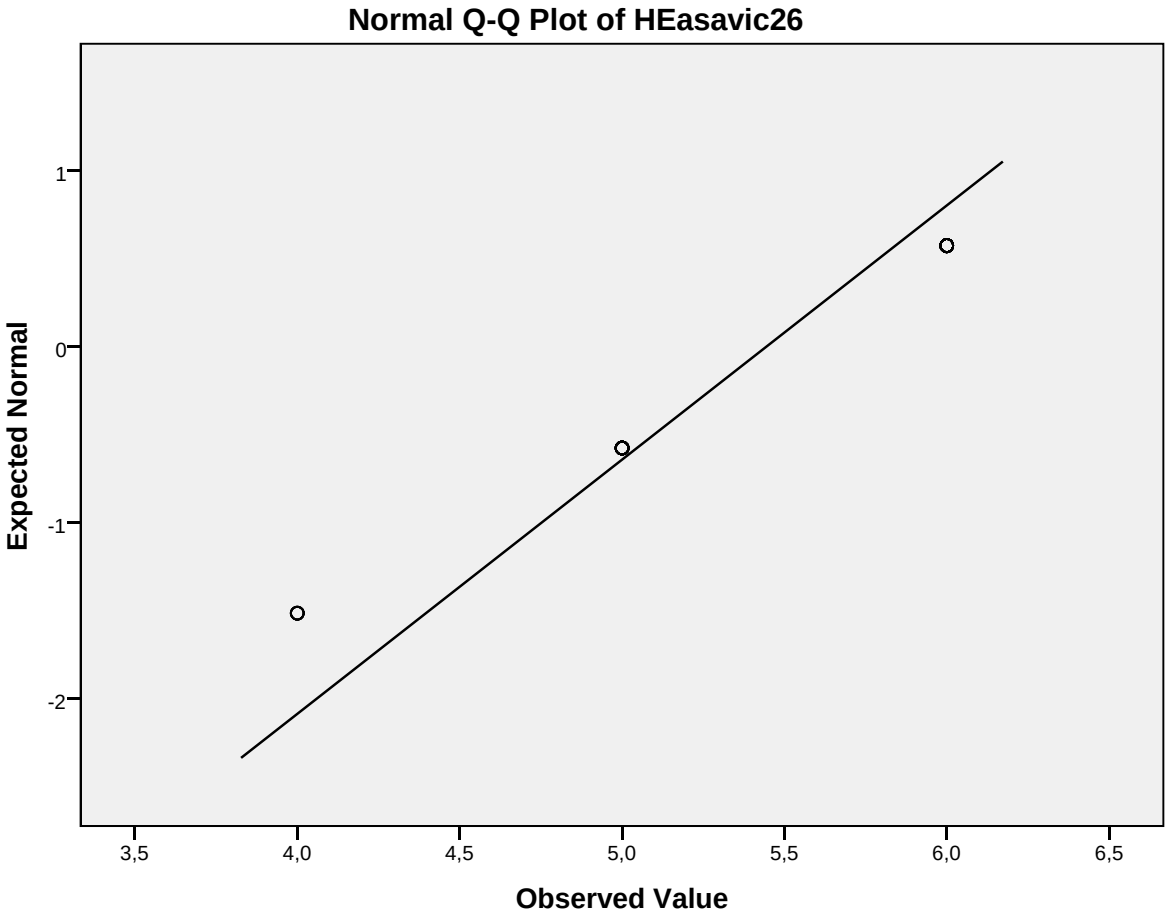
HEasavic26

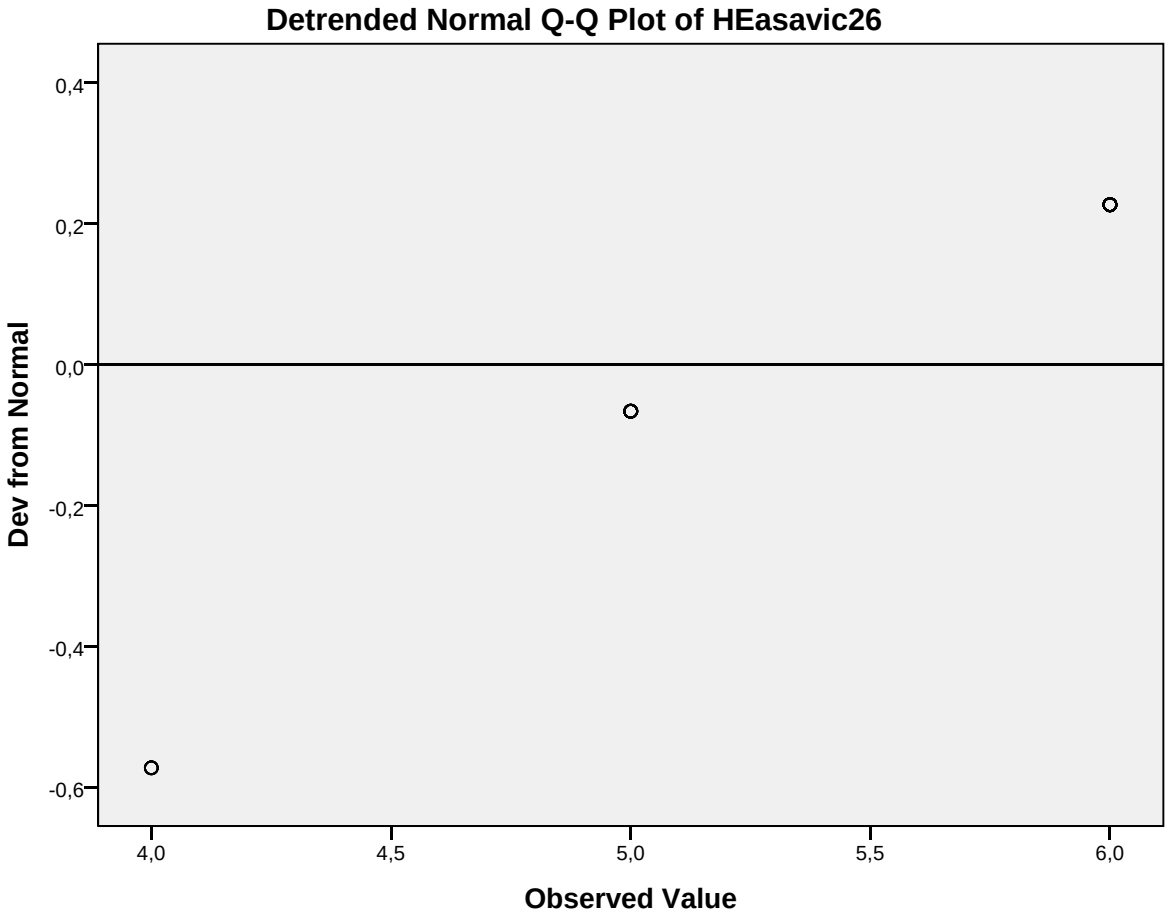
HEasavic26 Stem-and-Leaf Plot

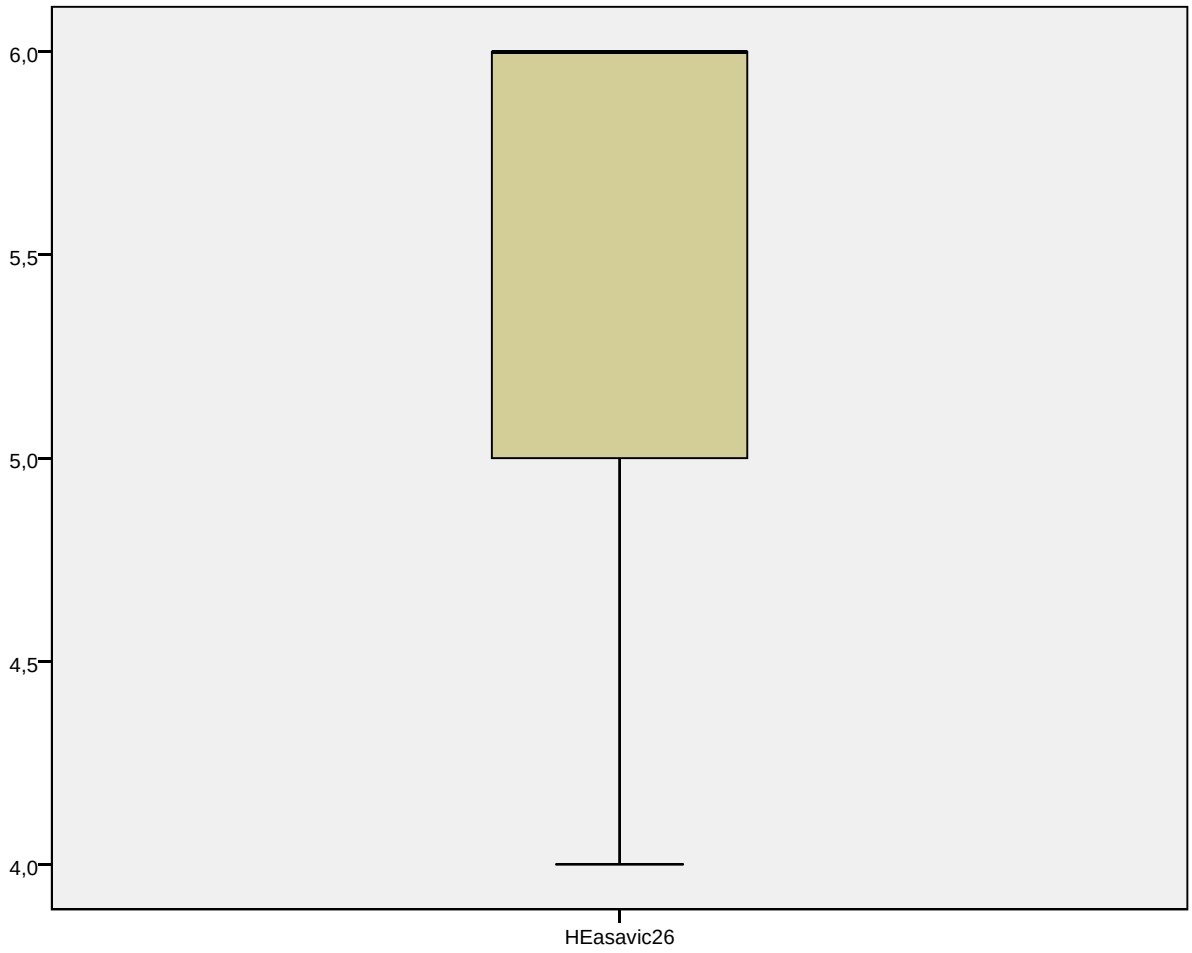
```
 Frequency    Stem &  Leaf

     5,00        4 .  00000
      ,00        4 .
    15,00        5 .  000000000000000
      ,00        5 .
    25,00        6 .  0000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic26
Expected Normal
1
0
-1
-2
3,5
4,0
4,5
5,0
5,5
6,0
6,5
Observed Value


Detrended Normal Q-Q Plot of HEasavic26
Dev from Normal
0,4
0,2
0,0
-0,2
-0,4
-0,6
4,0
4,5
5,0
5,5
6,0
Observed Value



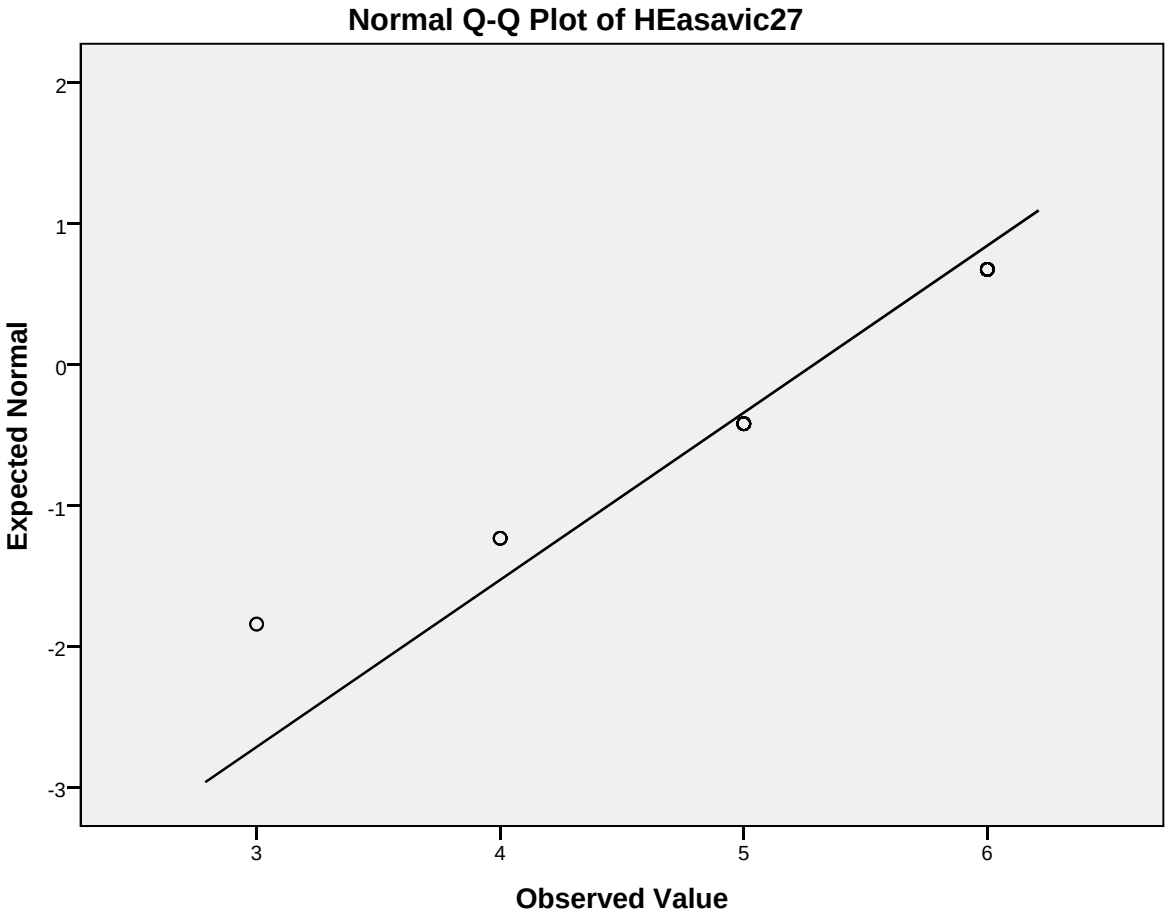
HEasavic27

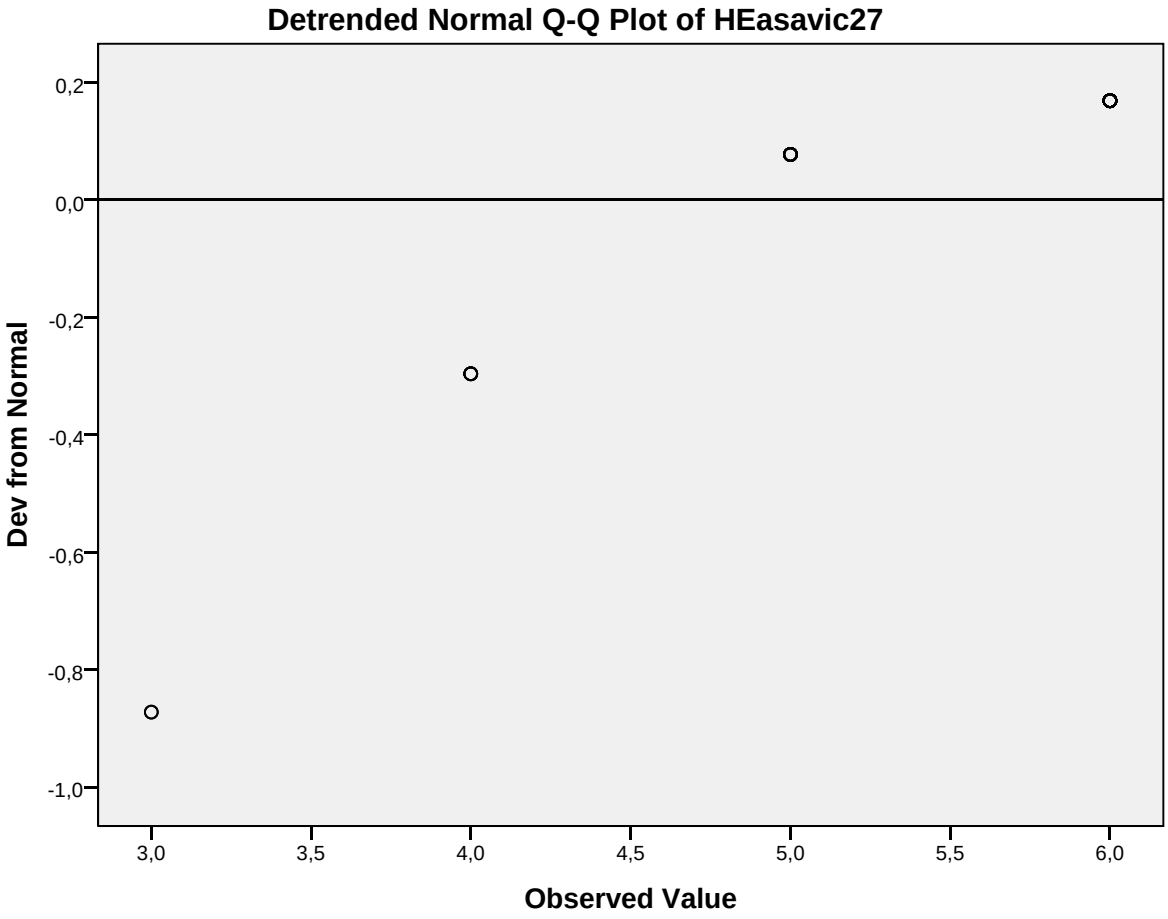
HEasavic27 Stem-and-Leaf Plot

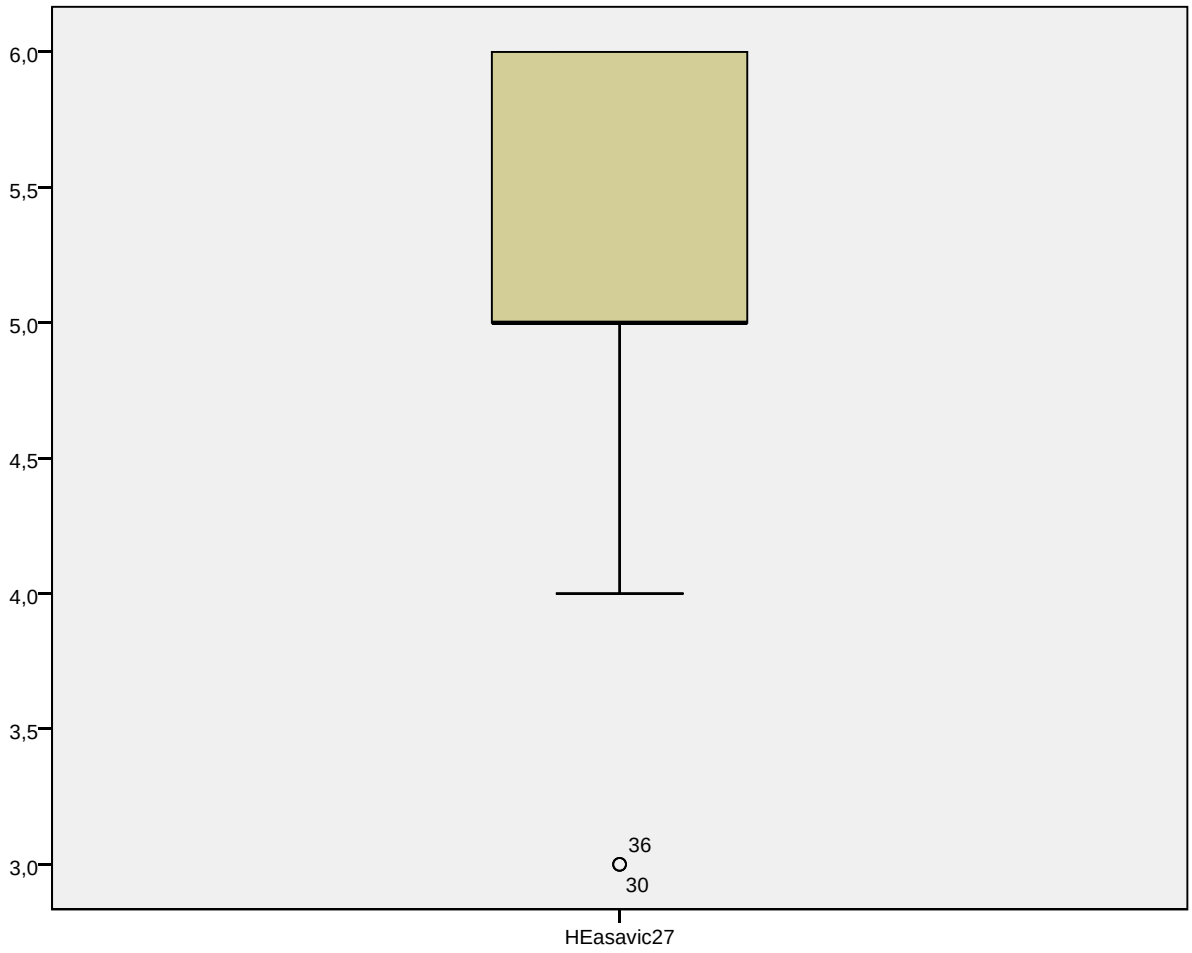
```
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<3,0)
     5,00        4 .  00000
      ,00        4 .
    16,00        5 .  0000000000000000
      ,00        5 .
    22,00        6 .  0000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic27
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic27
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



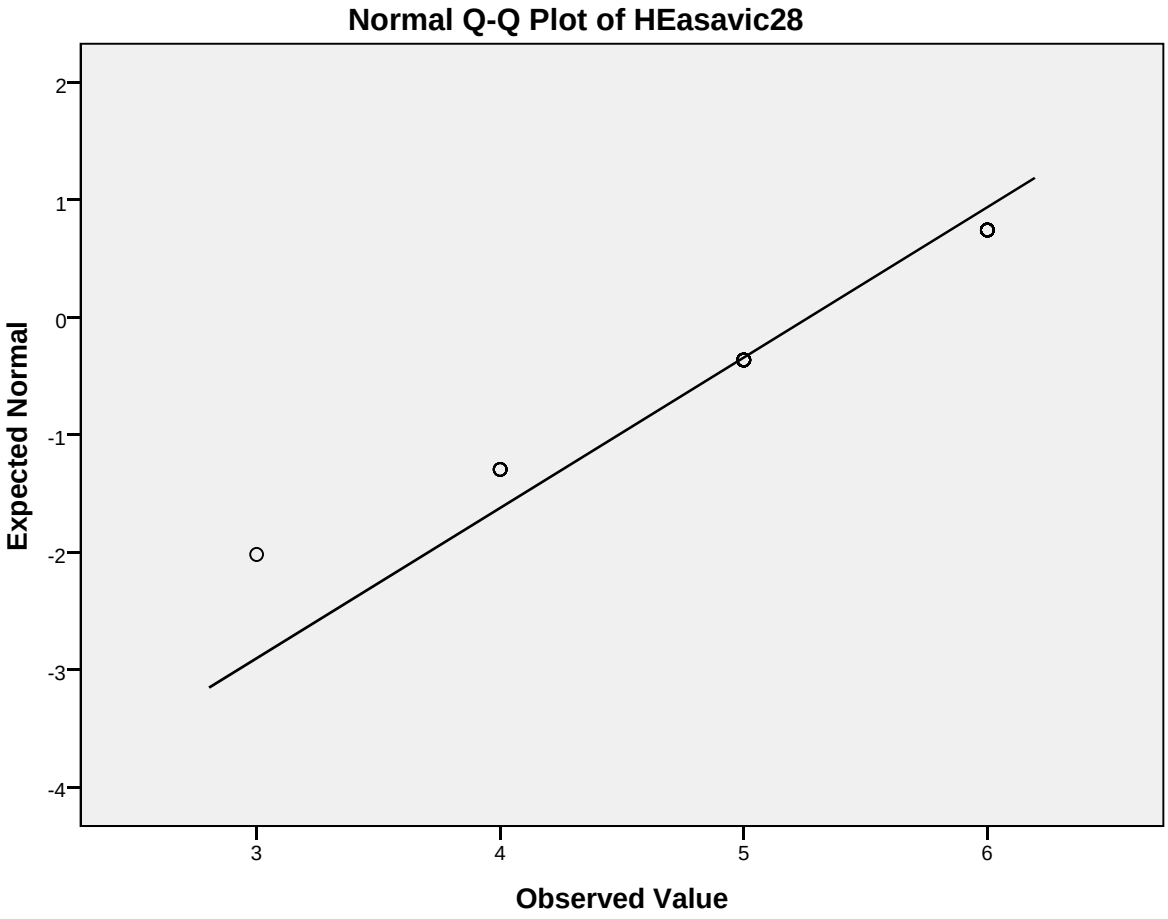
HEasavic28

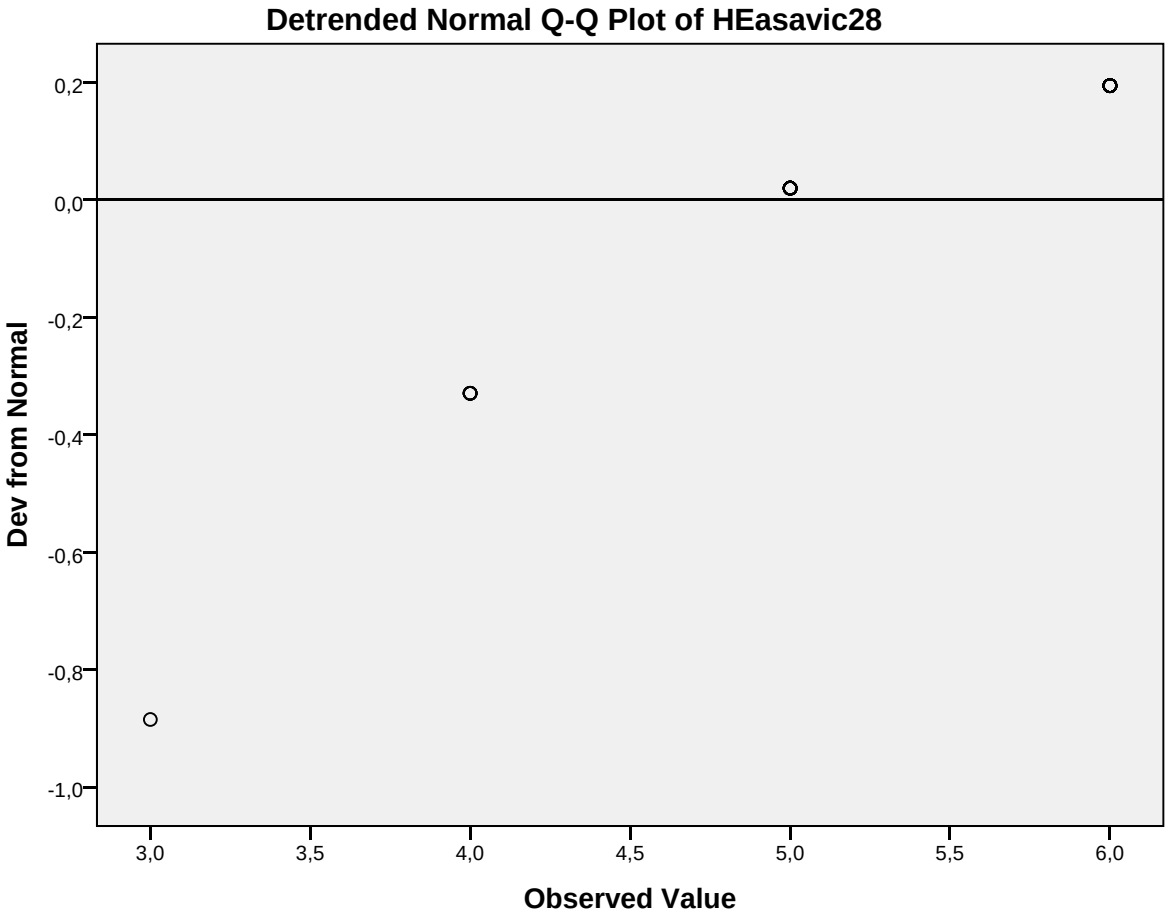
HEasavic28 Stem-and-Leaf Plot

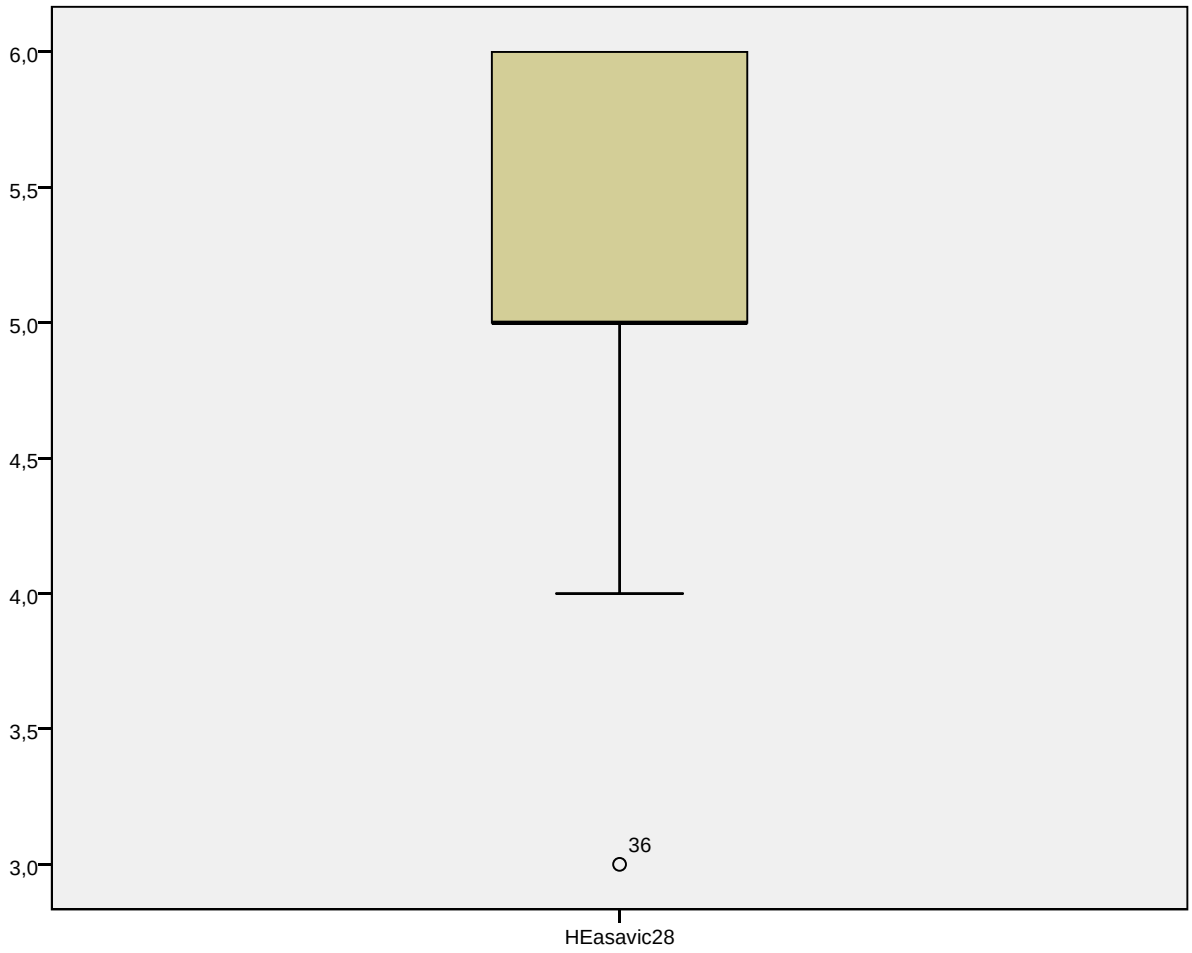
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<3,0)
     6,00        4 .  000000
      ,00        4 .
    18,00        5 .  000000000000000000
      ,00        5 .
    20,00        6 .  00000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic28
Expected Normal
2
1
0
-1
-2
-3
-4
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic28
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value




```
FREQUENCIES VARIABLES=HEasavic19 HEasavic20 HEasavic29 HEasavic30 HEasavic3
1 HEasavic32 HEasavic33 HEasavic34 HEasavic35 HEasavic36 HEasavic37 HEasavi
c38 HEasavic39 HEasavic40 HEasavic41 HEasavic42 HEasavic43 HEasavic44
  /STATISTICS=STDDEV VARIANCE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW K
URTOSIS SEKURT
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		HEasavic19	HEasavic20	HEasavic29	HEasavic30
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,71	5,53	5,13	5,16
Median		6,00	6,00	5,00	5,00
Std. Deviation		,549	,694	,869	,952
Variance		,301	,482	,755	,907
Skewness		-1,791	-1,191	-1,357	-1,316
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		2,443	,140	2,933	1,879
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		4	4	2	2
Maximum		6	6	6	6

Statistics

		HEasavic31	HEasavic32	HEasavic33	HEasavic34
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,49	5,29	5,62	5,38
Median		6,00	6,00	6,00	6,00
Std. Deviation		,968	1,058	,576	,806
Variance		,937	1,119	,331	,649
Skewness		-2,876	-2,426	-1,254	-1,355
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		10,330	7,007	,678	1,642
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		1	1	4	3
Maximum		6	6	6	6

Statistics

		HEasavic35	HEasavic36	HEasavic37	HEasavic38
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		4,76	4,89	4,91	5,29
Median		5,00	5,00	5,00	5,00
Std. Deviation		,933	,910	,925	,757
Variance		,871	,828	,856	,574
Skewness		-,710	-,530	-,359	-,874
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		,612	-,375	-,797	,463
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		2	3	3	3
Maximum		6	6	6	6

Statistics

		HEasavic39	HEasavic40	HEasavic41	HEasavic42
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,40	5,38	5,40	5,18
Median		6,00	6,00	6,00	5,00
Std. Deviation		,751	,716	,780	,912
Variance		,564	,513	,609	,831
Skewness		-1,160	-,713	-1,453	-,934
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		1,053	-,704	2,232	,108
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		3	4	3	3
Maximum		6	6	6	6

Statistics

		HEasavic43	HEasavic44
N	Valid	45	45
	Missing	0	0
Mean		4,84	4,69
Median		5,00	5,00
Std. Deviation		,928	1,104
Variance		,862	1,219
Skewness		-,569	-,823
Std. Error of Skewness		,354	,354
Kurtosis		-,354	,017
Std. Error of Kurtosis		,695	,695
Minimum		3	2
Maximum		6	6

Frequency Table

HEasavic19

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	2	4,4	4,4	4,4
	5	9	20,0	20,0	24,4
	6	34	75,6	75,6	100,0
	Total	45	100,0	100,0	

HEasavic20

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	5	11,1	11,1	11,1
	5	11	24,4	24,4	35,6
	6	29	64,4	64,4	100,0
	Total	45	100,0	100,0	

HEasavic29

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	1	2,2	2,2	4,4
	4	5	11,1	11,1	15,6
	5	22	48,9	48,9	64,4
	6	16	35,6	35,6	100,0
	Total	45	100,0	100,0	

HEasavic30

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	2	4,4	4,4	6,7
	4	5	11,1	11,1	17,8
	5	18	40,0	40,0	57,8
	6	19	42,2	42,2	100,0
	Total	45	100,0	100,0	

HEasavic31

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	3	1	2,2	2,2	4,4
	4	2	4,4	4,4	8,9
	5	11	24,4	24,4	33,3
	6	30	66,7	66,7	100,0
	Total	45	100,0	100,0	

HEasavic32

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	2	1	2,2	2,2	4,4
	3	1	2,2	2,2	6,7
	4	1	2,2	2,2	8,9
	5	18	40,0	40,0	48,9
	6	23	51,1	51,1	100,0
	Total	45	100,0	100,0	

HEasavic33

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	2	4,4	4,4	4,4
	5	13	28,9	28,9	33,3
	6	30	66,7	66,7	100,0
	Total	45	100,0	100,0	

HEasavic34

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	3	6,7	6,7	11,1
	5	16	35,6	35,6	46,7
	6	24	53,3	53,3	100,0
	Total	45	100,0	100,0	

HEasavic35

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	3	6,7	6,7	8,9
	4	11	24,4	24,4	33,3
	5	21	46,7	46,7	80,0
	6	9	20,0	20,0	100,0
	Total	45	100,0	100,0	

HEasavic36

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	4	8,9	8,9	8,9
	4	9	20,0	20,0	28,9
	5	20	44,4	44,4	73,3
	6	12	26,7	26,7	100,0
	Total	45	100,0	100,0	

HEasavic37

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	3	6,7	6,7	6,7
	4	12	26,7	26,7	33,3
	5	16	35,6	35,6	68,9
	6	14	31,1	31,1	100,0
	Total	45	100,0	100,0	

HEasavic38

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	5	11,1	11,1	13,3
	5	19	42,2	42,2	55,6
	6	20	44,4	44,4	100,0
	Total	45	100,0	100,0	

HEasavic39

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	4	8,9	8,9	11,1
	5	16	35,6	35,6	46,7
	6	24	53,3	53,3	100,0
	Total	45	100,0	100,0	

HEasavic40

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	6	13,3	13,3	13,3
	5	16	35,6	35,6	48,9
	6	23	51,1	51,1	100,0
	Total	45	100,0	100,0	

HEasavic41

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	2	4,4	4,4	8,9
	5	17	37,8	37,8	46,7
	6	24	53,3	53,3	100,0
	Total	45	100,0	100,0	

HEasavic42

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	3	6,7	6,7	6,7
	4	6	13,3	13,3	20,0
	5	16	35,6	35,6	55,6
	6	20	44,4	44,4	100,0
	Total	45	100,0	100,0	

HEasavic43

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	5	11,1	11,1	11,1
	4	8	17,8	17,8	28,9
	5	21	46,7	46,7	75,6
	6	11	24,4	24,4	100,0
	Total	45	100,0	100,0	

HEasavic44

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	4,4	4,4	4,4
	3	6	13,3	13,3	17,8
	4	6	13,3	13,3	31,1
	5	21	46,7	46,7	77,8
	6	10	22,2	22,2	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=HEasavic19 HEasavic20 HEasavic29 HEasavic30 HEasavic31 HE
asavic32 HEasavic33 HEasavic34 HEasavic35 HEasavic36 HEasavic37 HEasavic38
HEasavic39 HEasavic40 HEasavic41 HEasavic42 HEasavic43 HEasavic44
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
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```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
HEasavic19	45	100,0%	0	,0%	45	100,0%
HEasavic20	45	100,0%	0	,0%	45	100,0%
HEasavic29	45	100,0%	0	,0%	45	100,0%
HEasavic30	45	100,0%	0	,0%	45	100,0%
HEasavic31	45	100,0%	0	,0%	45	100,0%
HEasavic32	45	100,0%	0	,0%	45	100,0%
HEasavic33	45	100,0%	0	,0%	45	100,0%
HEasavic34	45	100,0%	0	,0%	45	100,0%
HEasavic35	45	100,0%	0	,0%	45	100,0%
HEasavic36	45	100,0%	0	,0%	45	100,0%
HEasavic37	45	100,0%	0	,0%	45	100,0%
HEasavic38	45	100,0%	0	,0%	45	100,0%
HEasavic39	45	100,0%	0	,0%	45	100,0%
HEasavic40	45	100,0%	0	,0%	45	100,0%
HEasavic41	45	100,0%	0	,0%	45	100,0%
HEasavic42	45	100,0%	0	,0%	45	100,0%
HEasavic43	45	100,0%	0	,0%	45	100,0%
HEasavic44	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
HEasavic19	Mean		5,71	,082
	95% Confidence Interval for Mean	Lower Bound	5,55	
		Upper Bound	5,88	
	5% Trimmed Mean		5,78	
	Median		6,00	
	Variance		,301	
	Std. Deviation		,549	
	Minimum		4	
	Maximum		6	
	Range		2	
	Interquartile Range		1	
	Skewness		-1,791	,354
	Kurtosis		2,443	,695
HEasavic20	Mean		5,53	,103
	95% Confidence Interval for Mean	Lower Bound	5,32	
		Upper Bound	5,74	
	5% Trimmed Mean		5,59	
	Median		6,00	
	Variance		,482	
	Std. Deviation		,694	
	Minimum		4	
	Maximum		6	
	Range		2	
	Interquartile Range		1	
	Skewness		-1,191	,354
	Kurtosis		,140	,695
HEasavic29	Mean		5,13	,129
	95% Confidence Interval for Mean	Lower Bound	4,87	
		Upper Bound	5,39	
	5% Trimmed Mean		5,22	
	Median		5,00	
	Variance		,755	
	Std. Deviation		,869	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,357	,354
	Kurtosis		2,933	,695

Descriptives

			Statistic	Std. Error
HEasavic30	Mean		5,16	,142
	95% Confidence Interval for Mean	Lower Bound	4,87	
		Upper Bound	5,44	
	5% Trimmed Mean		5,25	
	Median		5,00	
	Variance		,907	
	Std. Deviation		,952	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,316	,354
	Kurtosis		1,879	,695
HEasavic31	Mean		5,49	,144
	95% Confidence Interval for Mean	Lower Bound	5,20	
		Upper Bound	5,78	
	5% Trimmed Mean		5,64	
	Median		6,00	
	Variance		,937	
	Std. Deviation		,968	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		1	
	Skewness		-2,876	,354
	Kurtosis		10,330	,695
HEasavic32	Mean		5,29	,158
	95% Confidence Interval for Mean	Lower Bound	4,97	
		Upper Bound	5,61	
	5% Trimmed Mean		5,45	
	Median		6,00	
	Variance		1,119	
	Std. Deviation		1,058	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		1	
	Skewness		-2,426	,354
	Kurtosis		7,007	,695

Descriptives

			Statistic	Std. Error
HEasavic33	Mean		5,62	,086
	95% Confidence Interval for Mean	Lower Bound	5,45	
		Upper Bound	5,80	
	5% Trimmed Mean		5,69	
	Median		6,00	
	Variance		,331	
	Std. Deviation		,576	
	Minimum		4	
	Maximum		6	
	Range		2	
	Interquartile Range		1	
	Skewness		-1,254	,354
	Kurtosis		,678	,695
HEasavic34	Mean		5,38	,120
	95% Confidence Interval for Mean	Lower Bound	5,14	
		Upper Bound	5,62	
	5% Trimmed Mean		5,47	
	Median		6,00	
	Variance		,649	
	Std. Deviation		,806	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-1,355	,354
	Kurtosis		1,642	,695
HEasavic35	Mean		4,76	,139
	95% Confidence Interval for Mean	Lower Bound	4,48	
		Upper Bound	5,04	
	5% Trimmed Mean		4,81	
	Median		5,00	
	Variance		,871	
	Std. Deviation		,933	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-,710	,354
	Kurtosis		,612	,695

Descriptives

			Statistic	Std. Error
HEasavic36	Mean		4,89	,136
	95% Confidence Interval for Mean	Lower Bound	4,62	
		Upper Bound	5,16	
	5% Trimmed Mean		4,93	
	Median		5,00	
	Variance		,828	
	Std. Deviation		,910	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,530	,354
	Kurtosis		-,375	,695
HEasavic37	Mean		4,91	,138
	95% Confidence Interval for Mean	Lower Bound	4,63	
		Upper Bound	5,19	
	5% Trimmed Mean		4,96	
	Median		5,00	
	Variance		,856	
	Std. Deviation		,925	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,359	,354
	Kurtosis		-,797	,695
HEasavic38	Mean		5,29	,113
	95% Confidence Interval for Mean	Lower Bound	5,06	
		Upper Bound	5,52	
	5% Trimmed Mean		5,35	
	Median		5,00	
	Variance		,574	
	Std. Deviation		,757	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-,874	,354
	Kurtosis		,463	,695

Descriptives

			Statistic	Std. Error
HEasavic39	Mean		5,40	,112
	95% Confidence Interval for Mean	Lower Bound	5,17	
		Upper Bound	5,63	
	5% Trimmed Mean		5,47	
	Median		6,00	
	Variance		,564	
	Std. Deviation		,751	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-1,160	,354
	Kurtosis		1,053	,695
HEasavic40	Mean		5,38	,107
	95% Confidence Interval for Mean	Lower Bound	5,16	
		Upper Bound	5,59	
	5% Trimmed Mean		5,42	
	Median		6,00	
	Variance		,513	
	Std. Deviation		,716	
	Minimum		4	
	Maximum		6	
	Range		2	
	Interquartile Range		1	
	Skewness		-,713	,354
	Kurtosis		-,704	,695
HEasavic41	Mean		5,40	,116
	95% Confidence Interval for Mean	Lower Bound	5,17	
		Upper Bound	5,63	
	5% Trimmed Mean		5,49	
	Median		6,00	
	Variance		,609	
	Std. Deviation		,780	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-1,453	,354
	Kurtosis		2,232	,695

Descriptives

			Statistic	Std. Error
HEasavic42	Mean		5,18	,136
	95% Confidence Interval for Mean	Lower Bound	4,90	
		Upper Bound	5,45	
	5% Trimmed Mean		5,25	
	Median		5,00	
	Variance		,831	
	Std. Deviation		,912	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-,934	,354
	Kurtosis		,108	,695
HEasavic43	Mean		4,84	,138
	95% Confidence Interval for Mean	Lower Bound	4,57	
		Upper Bound	5,12	
	5% Trimmed Mean		4,88	
	Median		5,00	
	Variance		,862	
	Std. Deviation		,928	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,569	,354
	Kurtosis		-,354	,695
HEasavic44	Mean		4,69	,165
	95% Confidence Interval for Mean	Lower Bound	4,36	
		Upper Bound	5,02	
	5% Trimmed Mean		4,76	
	Median		5,00	
	Variance		1,219	
	Std. Deviation		1,104	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-,823	,354
	Kurtosis		,017	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
HEasavic19	,456	45	,000	,569	45	,000
HEasavic20	,394	45	,000	,672	45	,000
HEasavic29	,283	45	,000	,785	45	,000
HEasavic30	,257	45	,000	,789	45	,000
HEasavic31	,368	45	,000	,579	45	,000
HEasavic32	,304	45	,000	,644	45	,000
HEasavic33	,411	45	,000	,650	45	,000
HEasavic34	,313	45	,000	,734	45	,000
HEasavic35	,270	45	,000	,868	45	,000
HEasavic36	,260	45	,000	,855	45	,000
HEasavic37	,205	45	,000	,858	45	,000
HEasavic38	,271	45	,000	,788	45	,000
HEasavic39	,321	45	,000	,747	45	,000
HEasavic40	,319	45	,000	,753	45	,000
HEasavic41	,312	45	,000	,719	45	,000
HEasavic42	,261	45	,000	,798	45	,000
HEasavic43	,278	45	,000	,849	45	,000
HEasavic44	,300	45	,000	,851	45	,000

a. Lilliefors Significance Correction

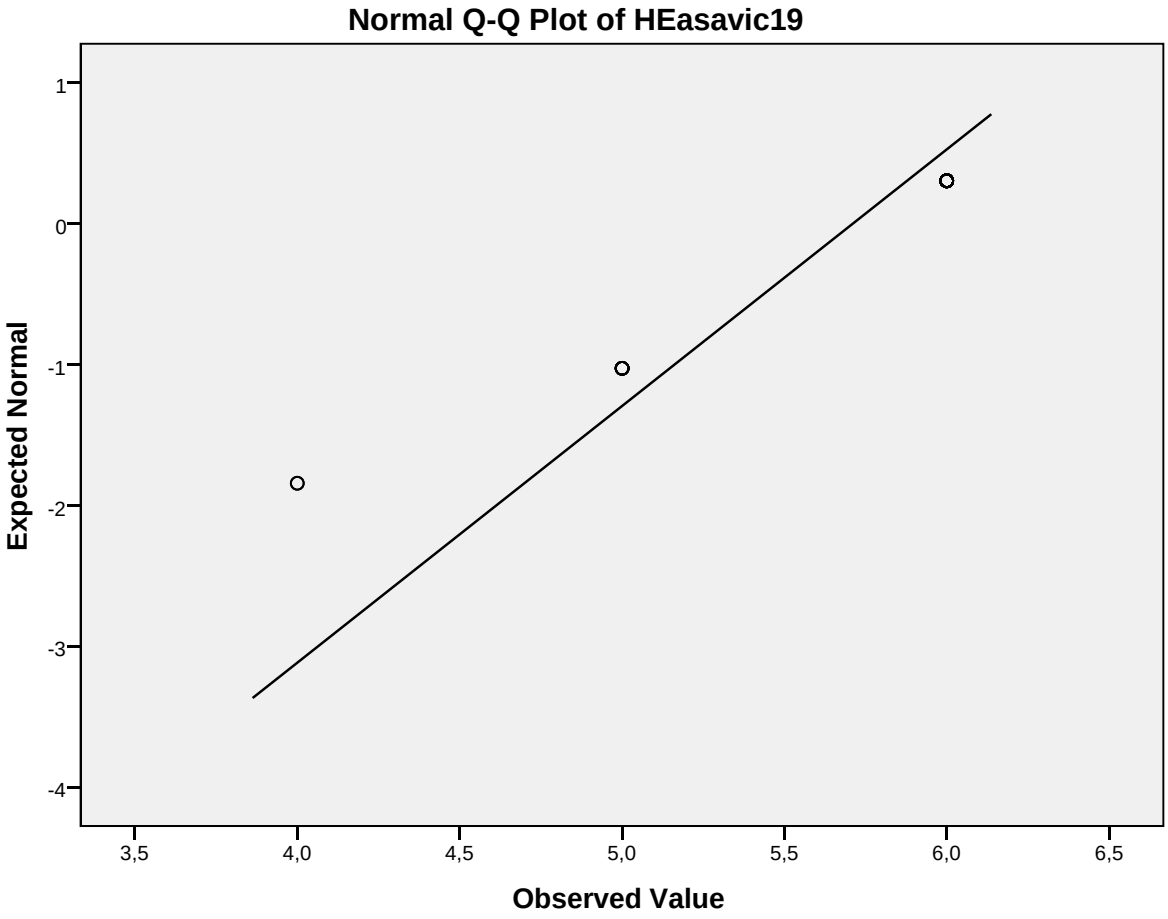
HEasavic19

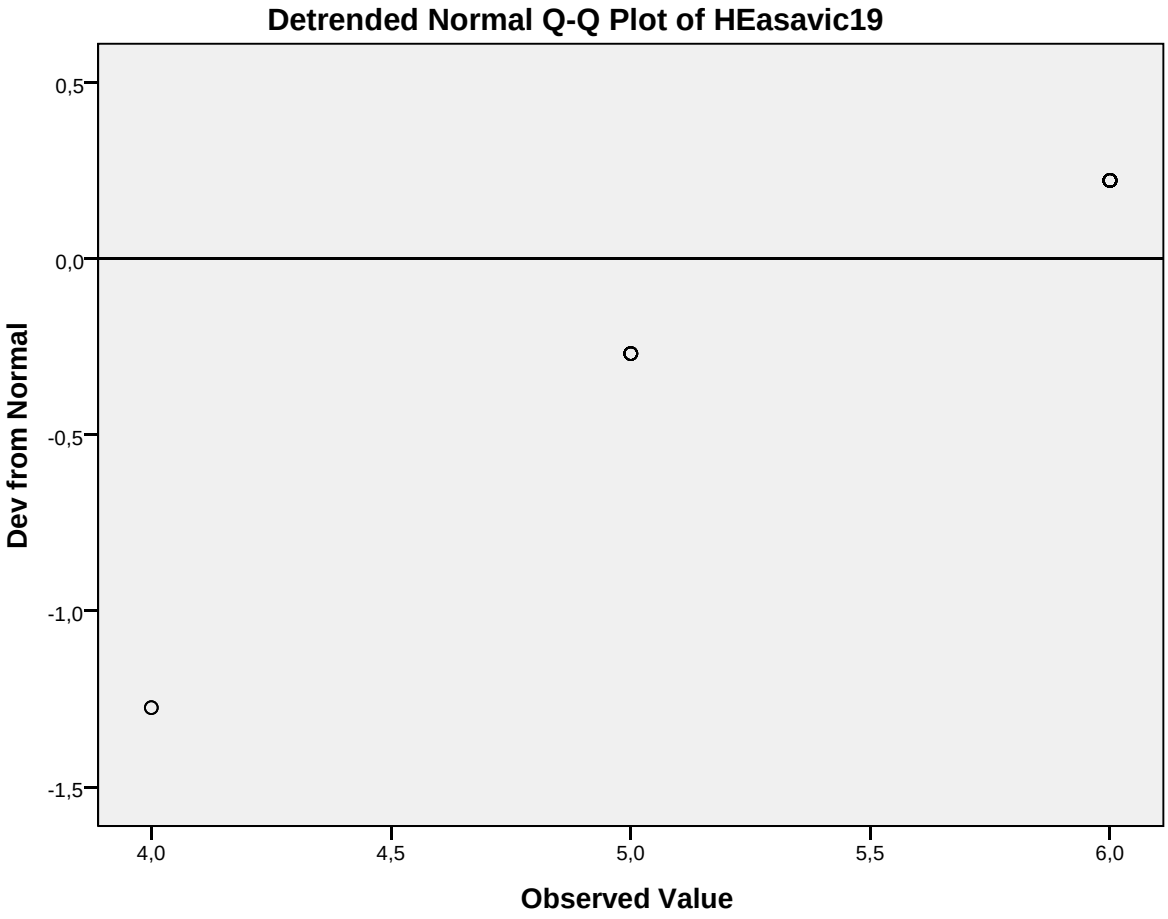
```
HEasavic19 Stem-and-Leaf Plot

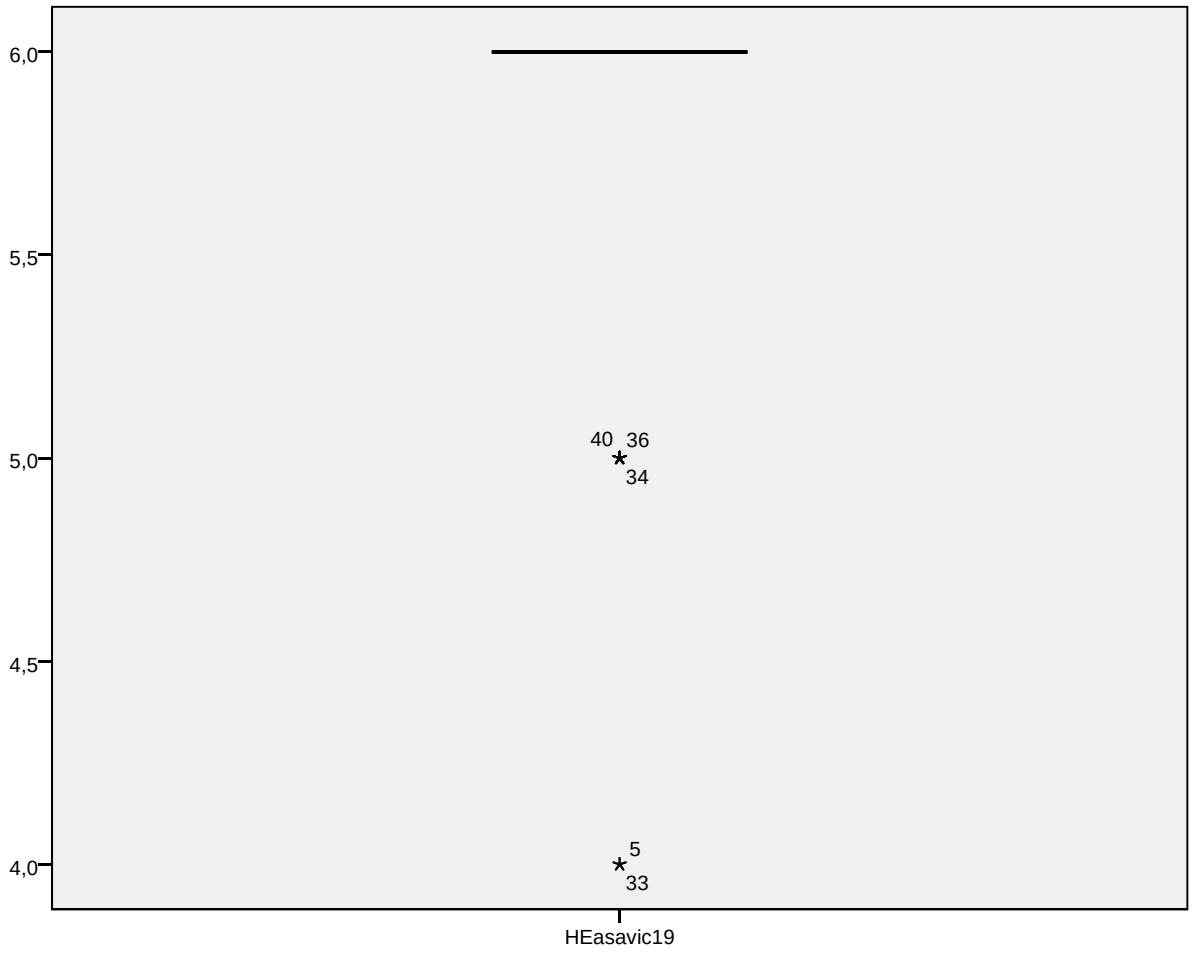
 Frequency    Stem &  Leaf

    11,00 Extremes    (=<5)
      ,00        0 .
    34,00        0 .  6666666666666666666666666666666666

 Stem width:        10
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic19
Expected Normal
1
0
-1
-2
-3
-4
3,5
4,0
4,5
5,0
5,5
6,0
6,5
Observed Value


Detrended Normal Q-Q Plot of HEasavic19
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
4,0
4,5
5,0
5,5
6,0
Observed Value

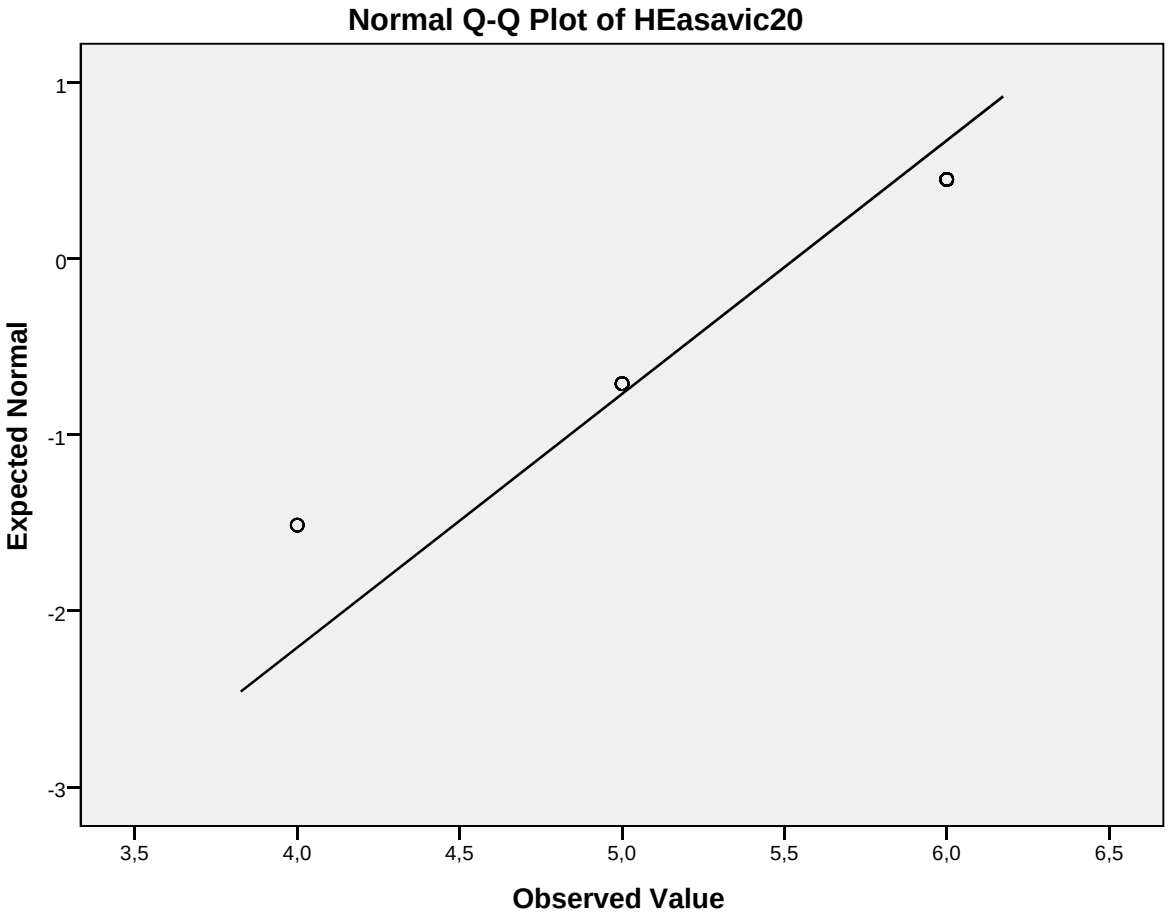


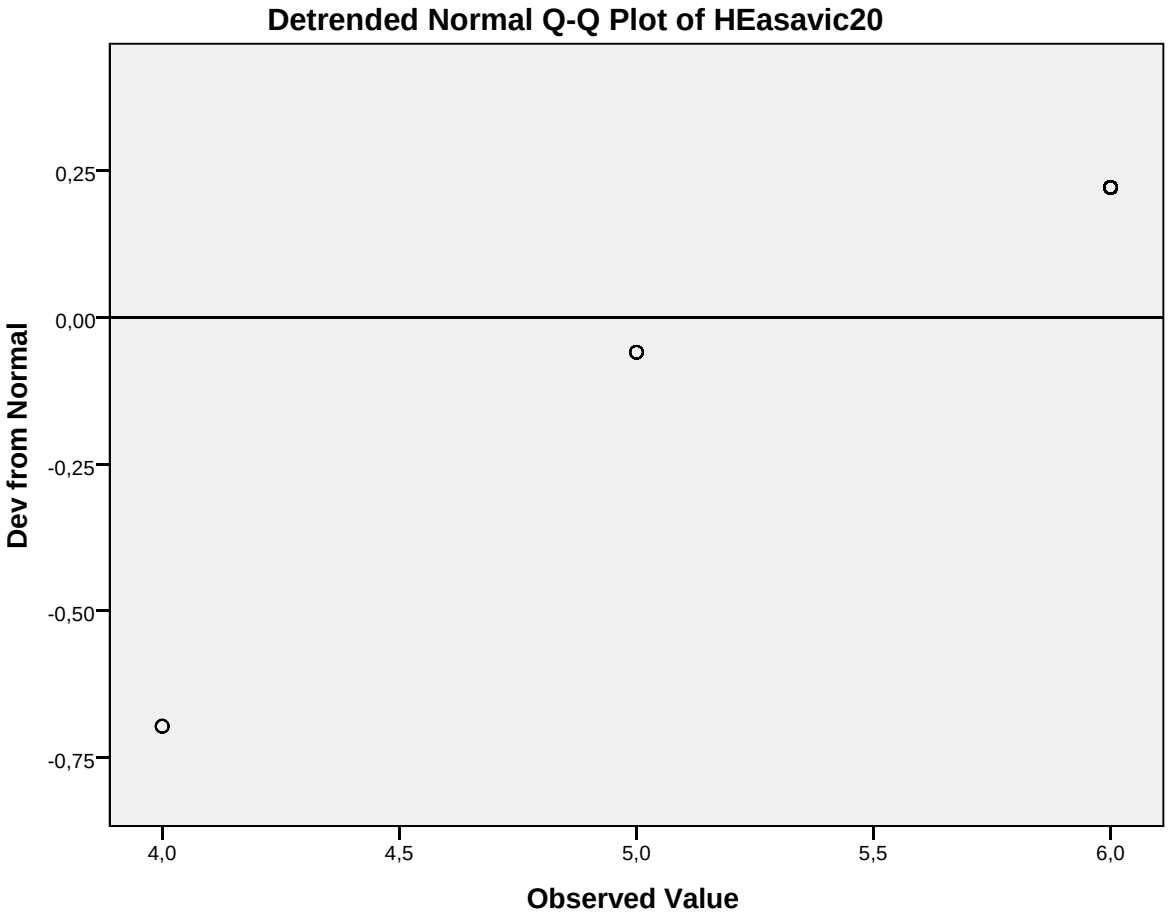
HEasavic20

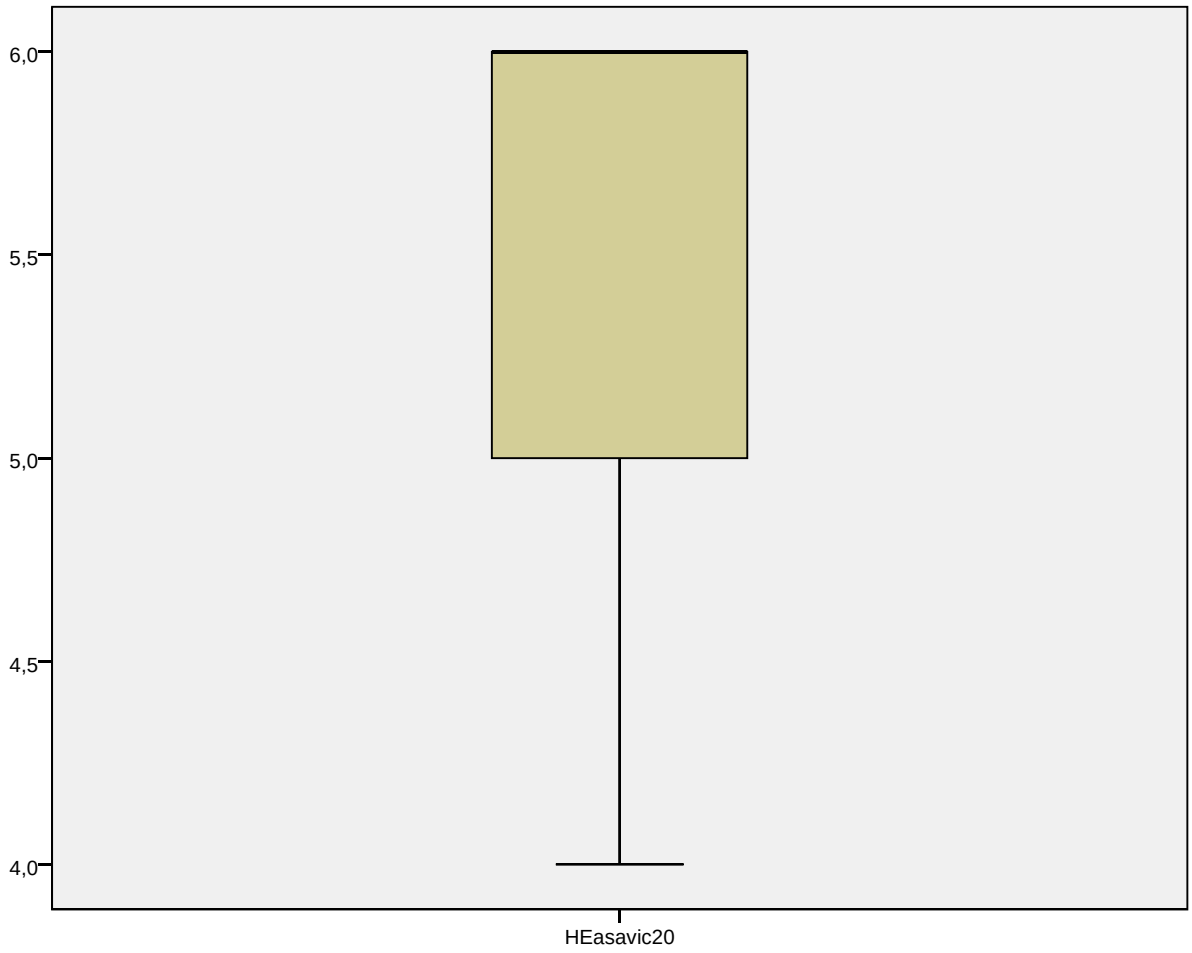
HEasavic20 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
5,00	4 .	00000
,00	4 .	
11,00	5 .	00000000000
,00	5 .	
29,00	6 .	00000000000000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic20
Expected Normal
1
0
-1
-2
-3
3,5
4,0
4,5
5,0
5,5
6,0
6,5
Observed Value


Detrended Normal Q-Q Plot of HEasavic20
Dev from Normal
0,25
0,00
-0,25
-0,50
-0,75
4,0
4,5
5,0
5,5
6,0
Observed Value



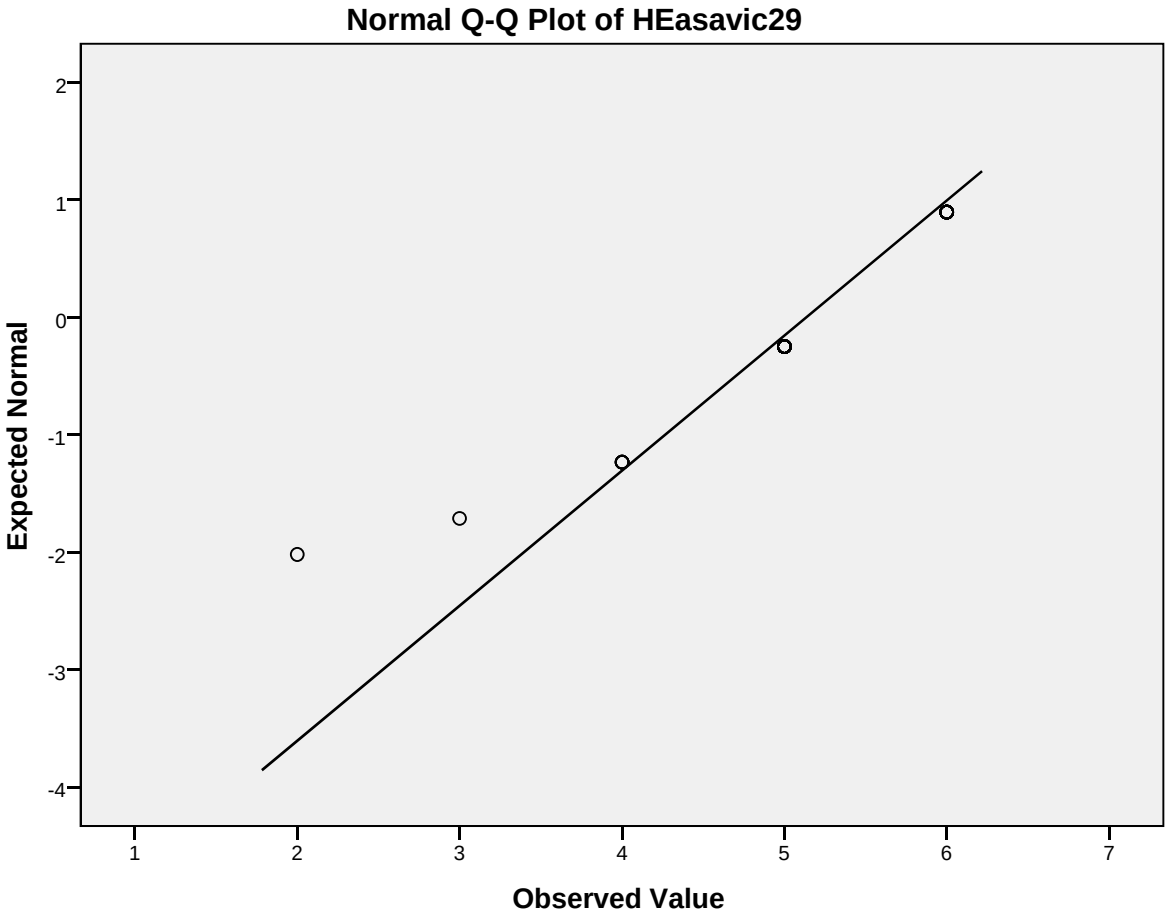
HEasavic29

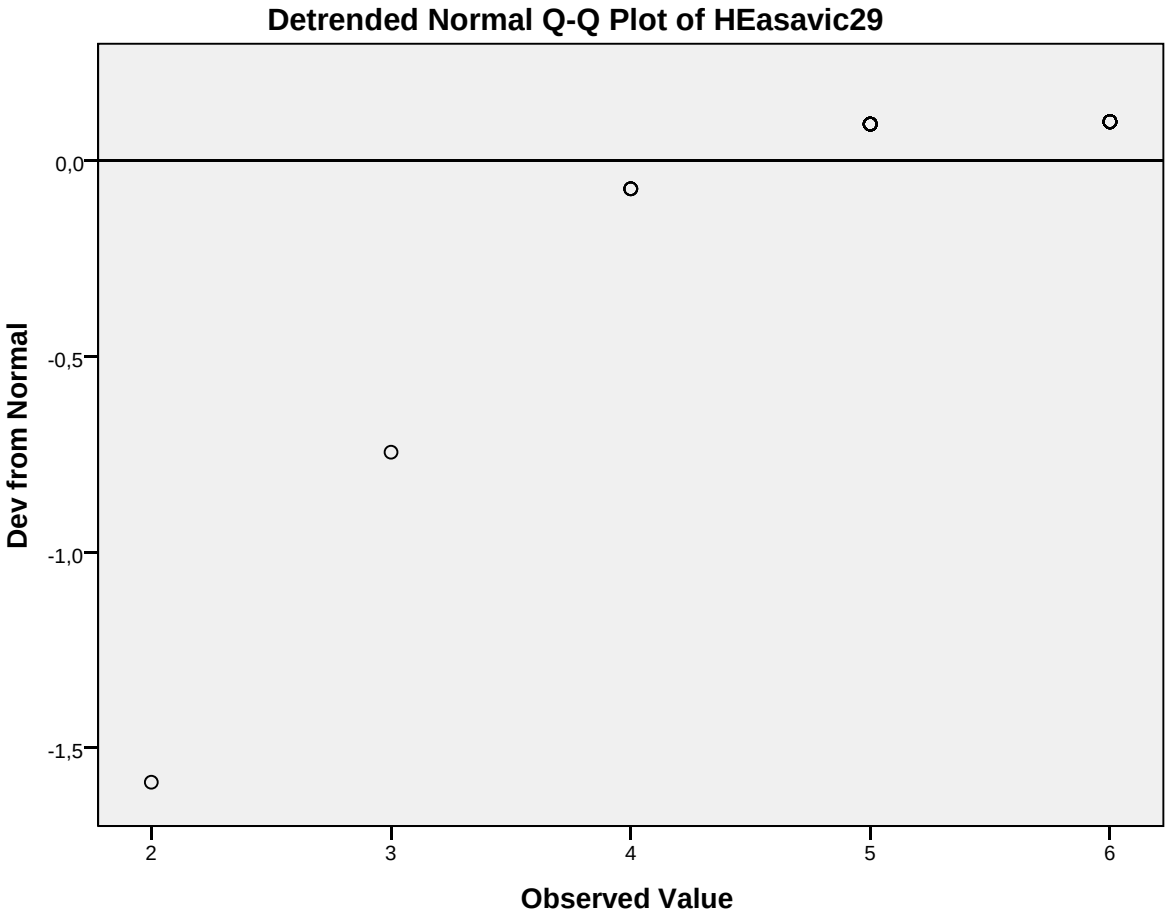
HEasavic29 Stem-and-Leaf Plot

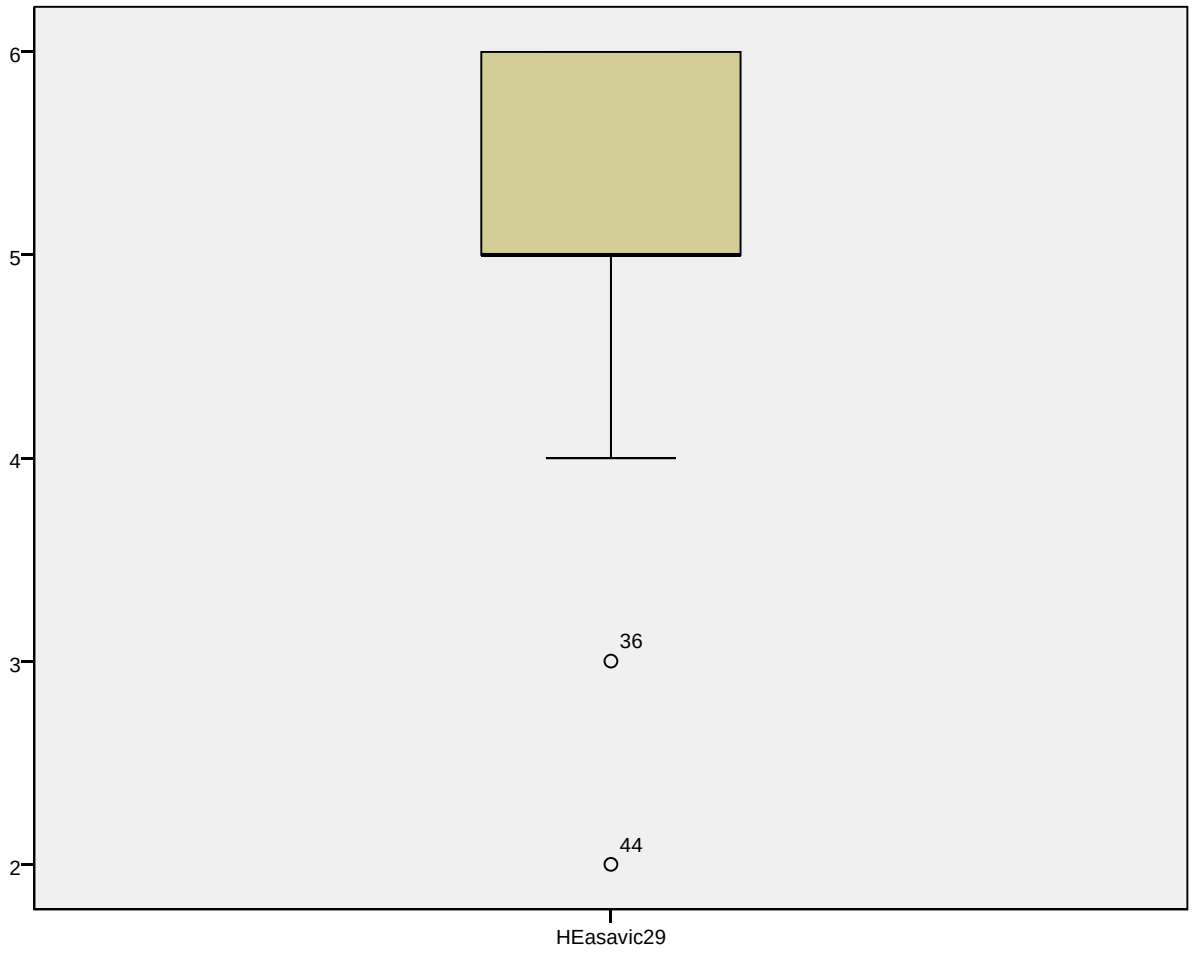
```
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<3,0)
     5,00        4 .  00000
      ,00        4 .
    22,00        5 .  0000000000000000000000
      ,00        5 .
    16,00        6 .  0000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic29
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic29
Dev from Normal
0,0
-0,5
-1,0
-1,5
2
3
4
5
6
Observed Value



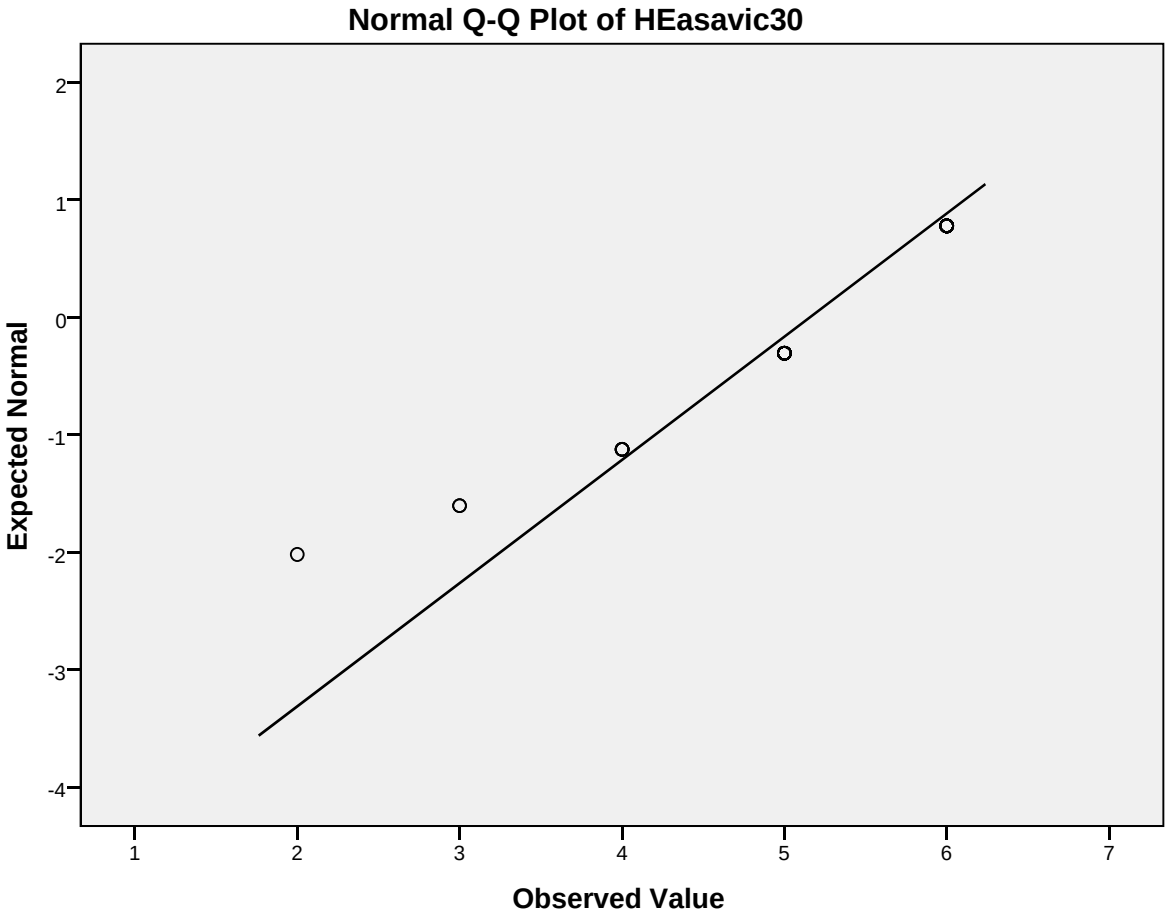
HEasavic30

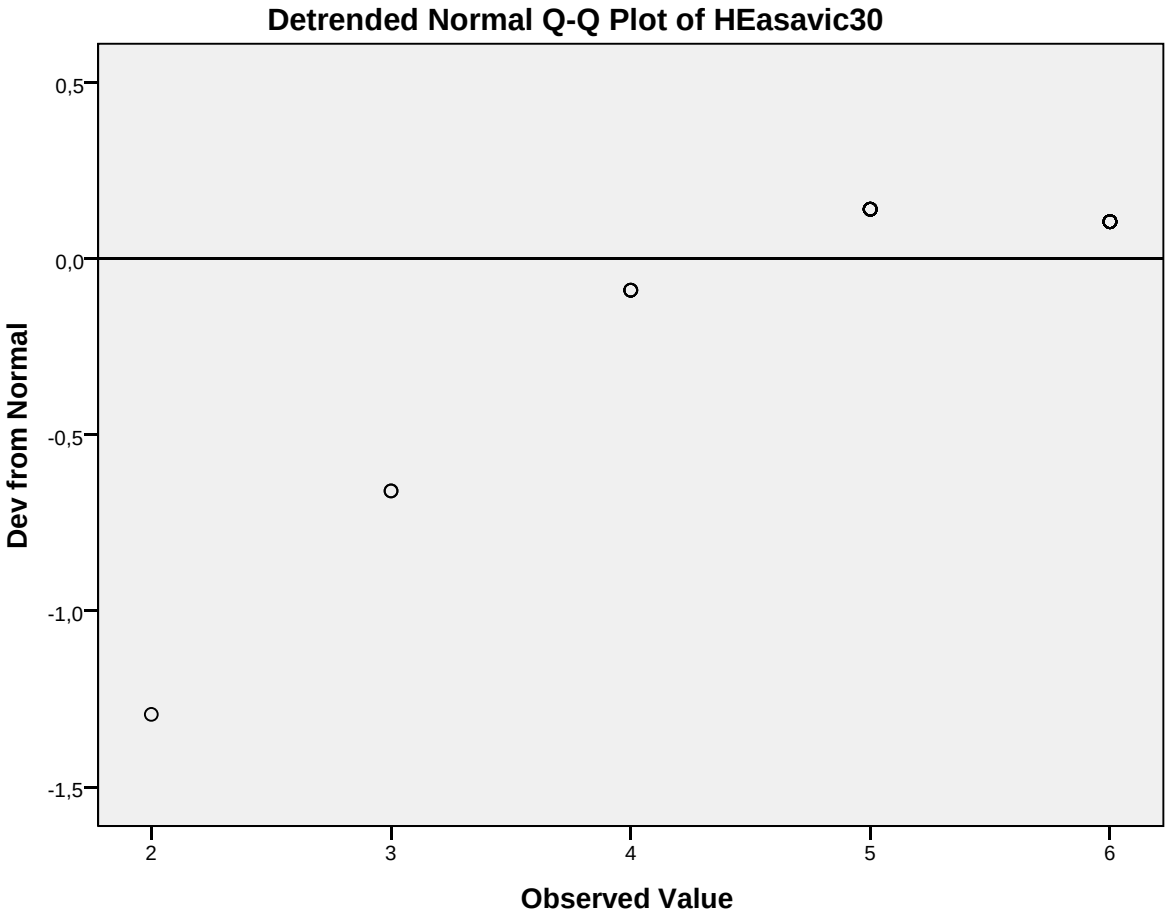
HEasavic30 Stem-and-Leaf Plot

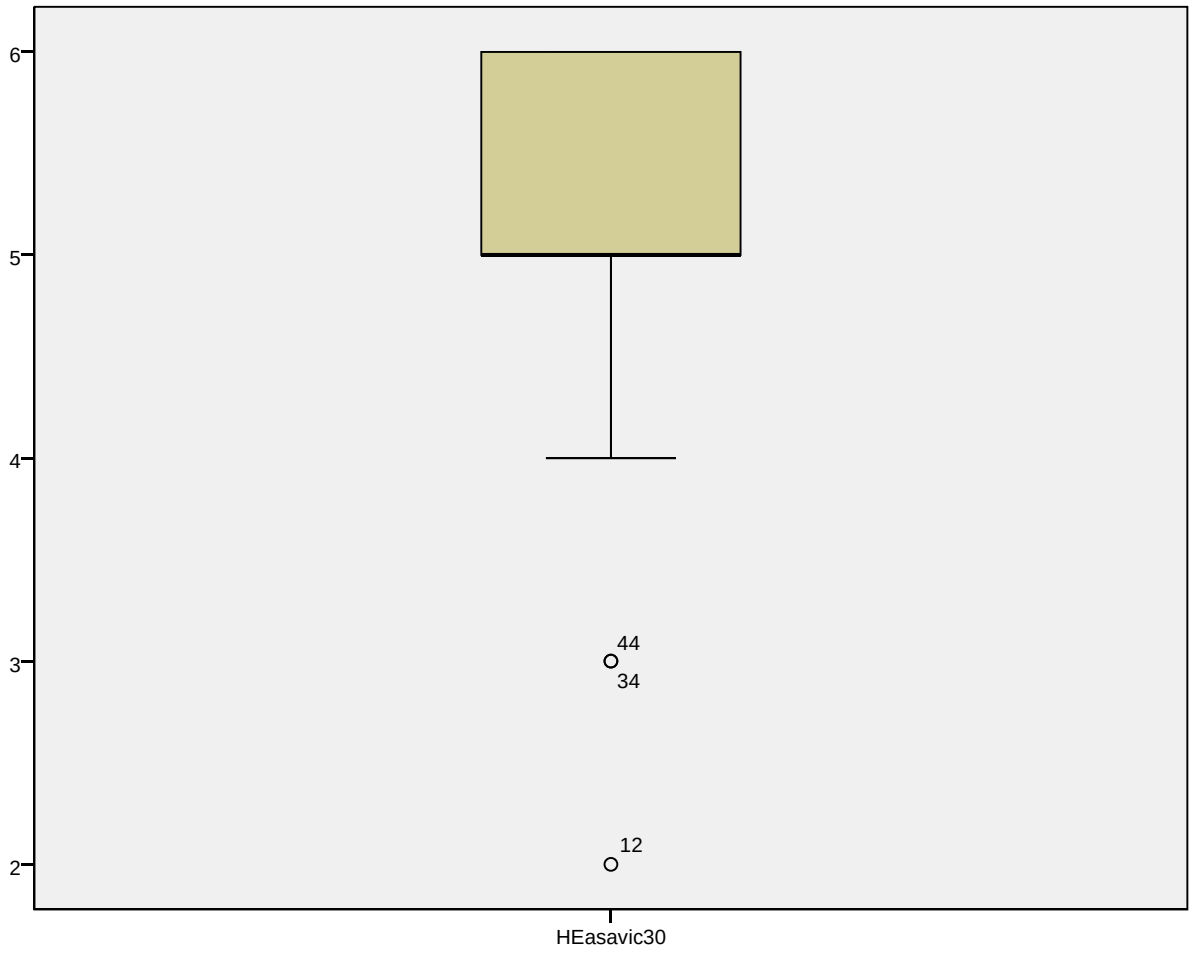
```
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<3,0)
     5,00        4 .  00000
      ,00        4 .
    18,00        5 .  000000000000000000
      ,00        5 .
    19,00        6 .  000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic30
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic30
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
2
3
4
5
6
Observed Value



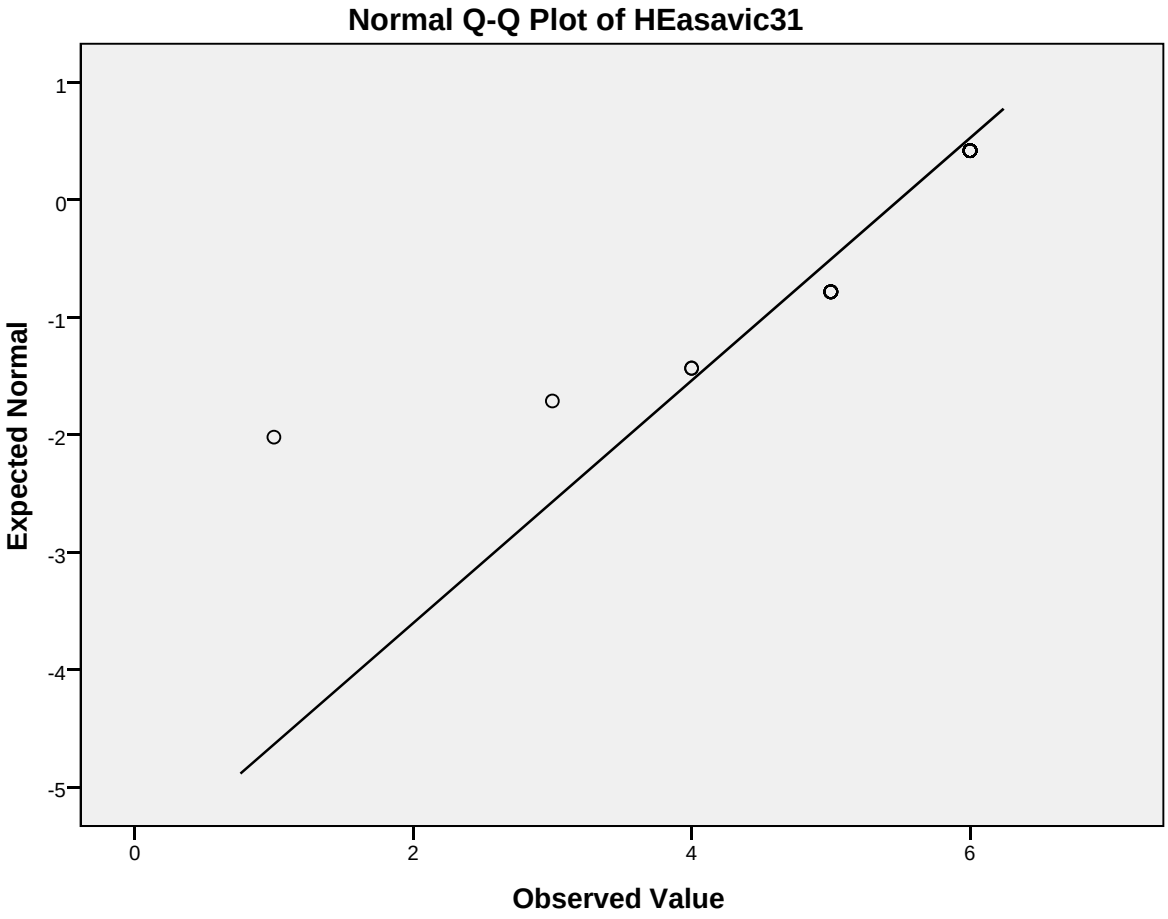
HEasavic31

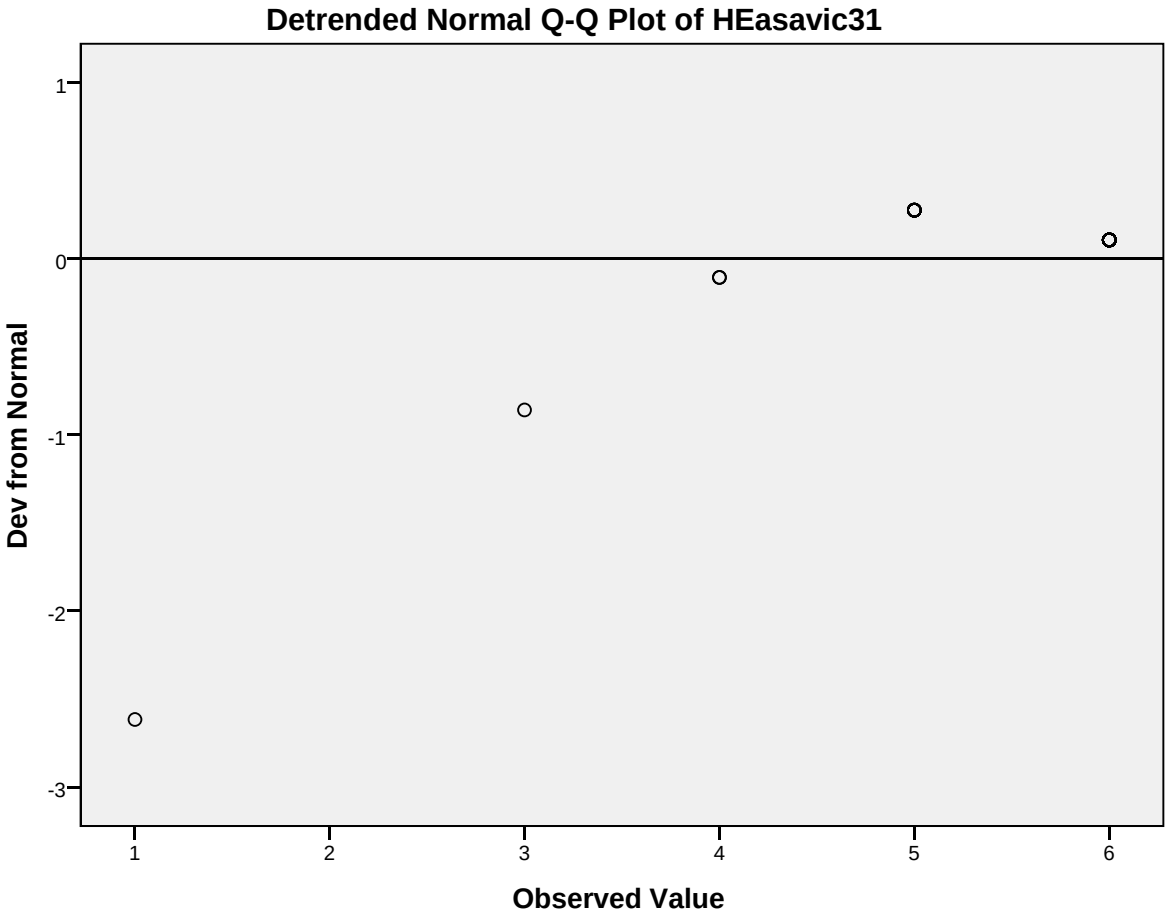
HEasavic31 Stem-and-Leaf Plot

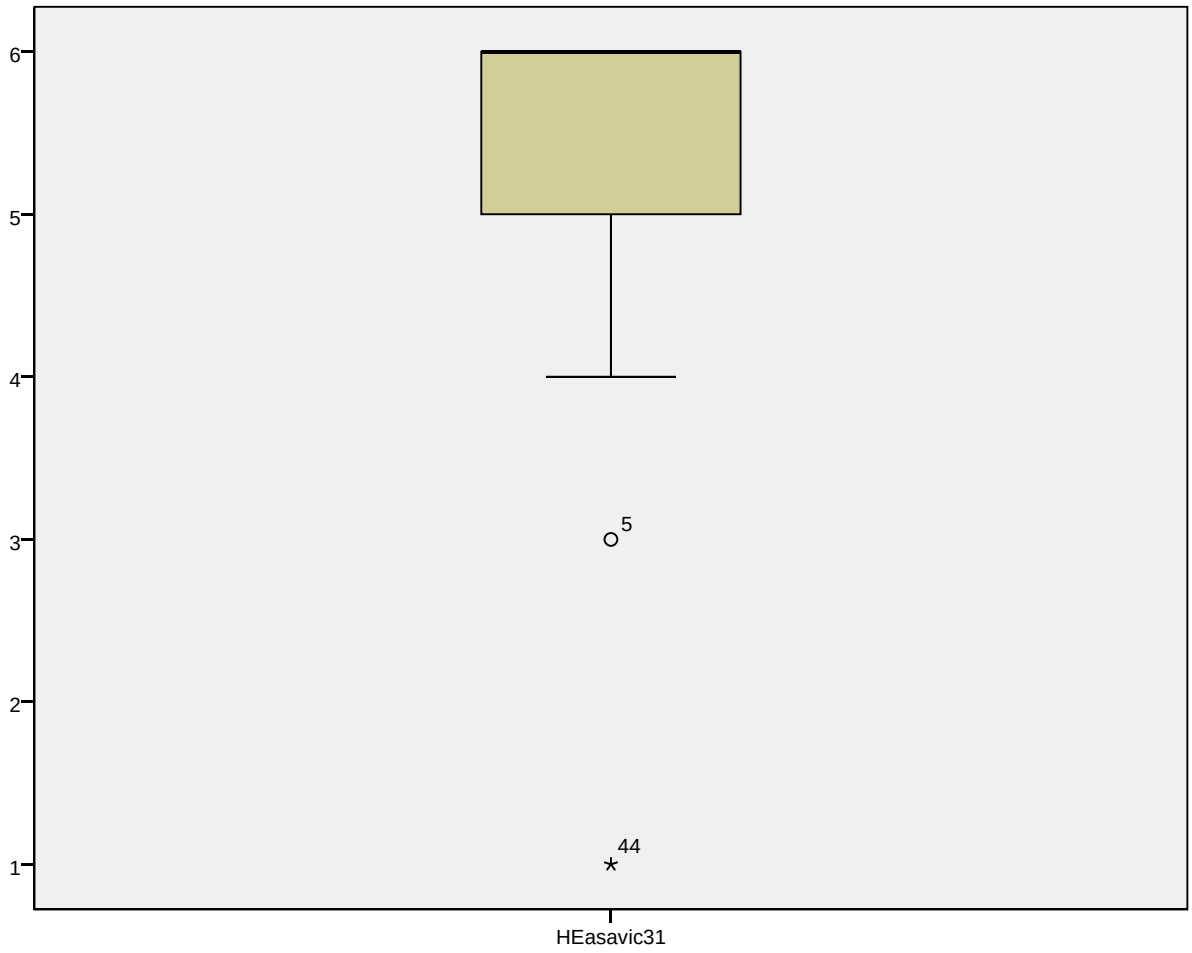
```
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<3,0)
     2,00        4 .  00
      ,00        4 .
    11,00        5 .  00000000000
      ,00        5 .
    30,00        6 .  000000000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic31
Expected Normal
1
0
-1
-2
-3
-4
-5
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic31
Dev from Normal
1
0
-1
-2
-3
1
2
3
4
5
6
Observed Value



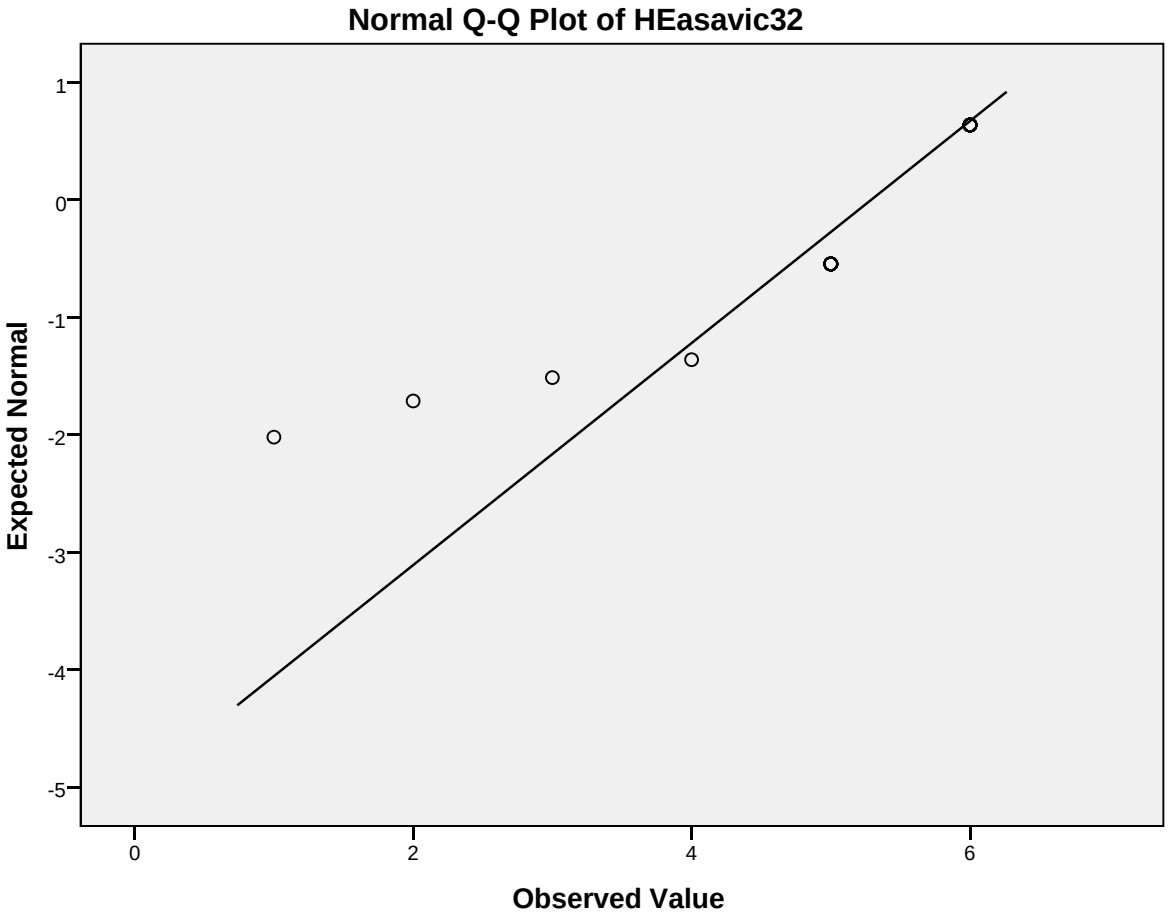
HEasavic32

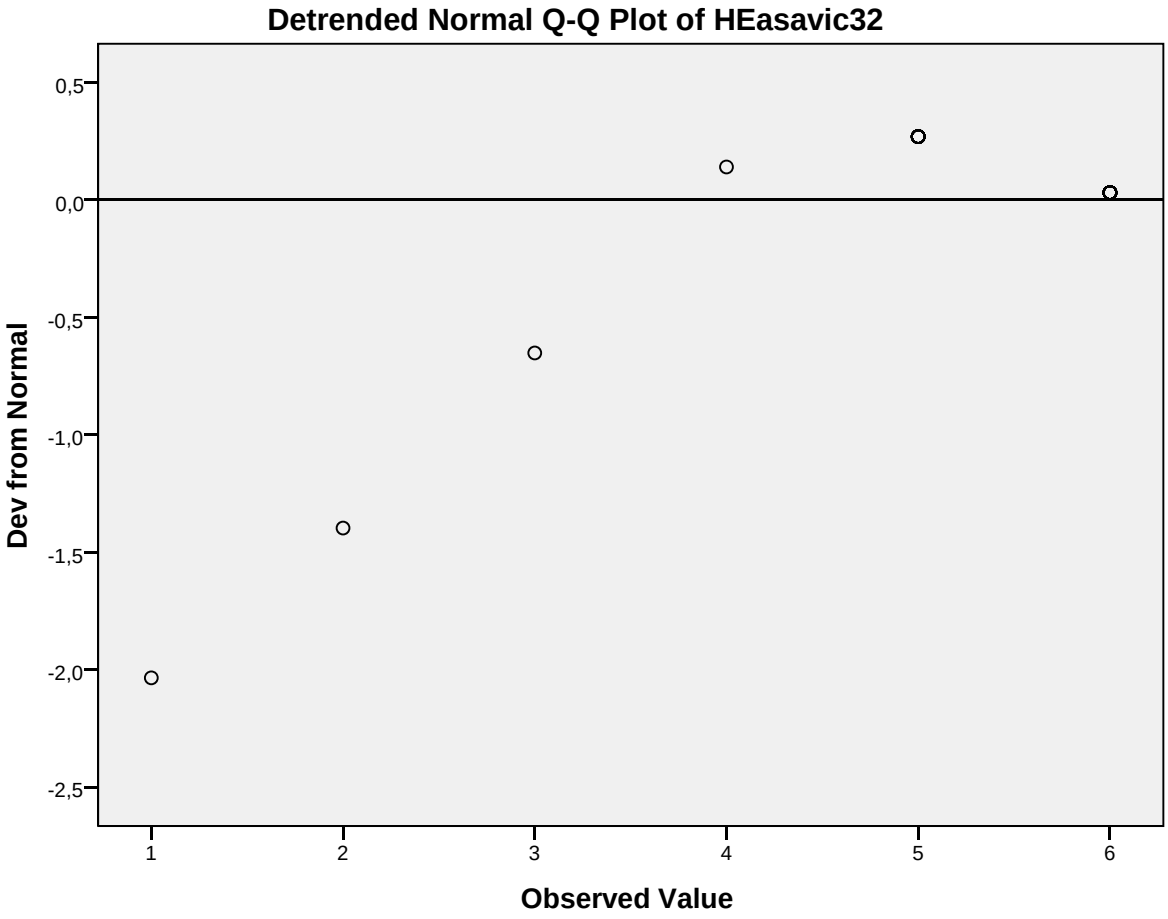
HEasavic32 Stem-and-Leaf Plot

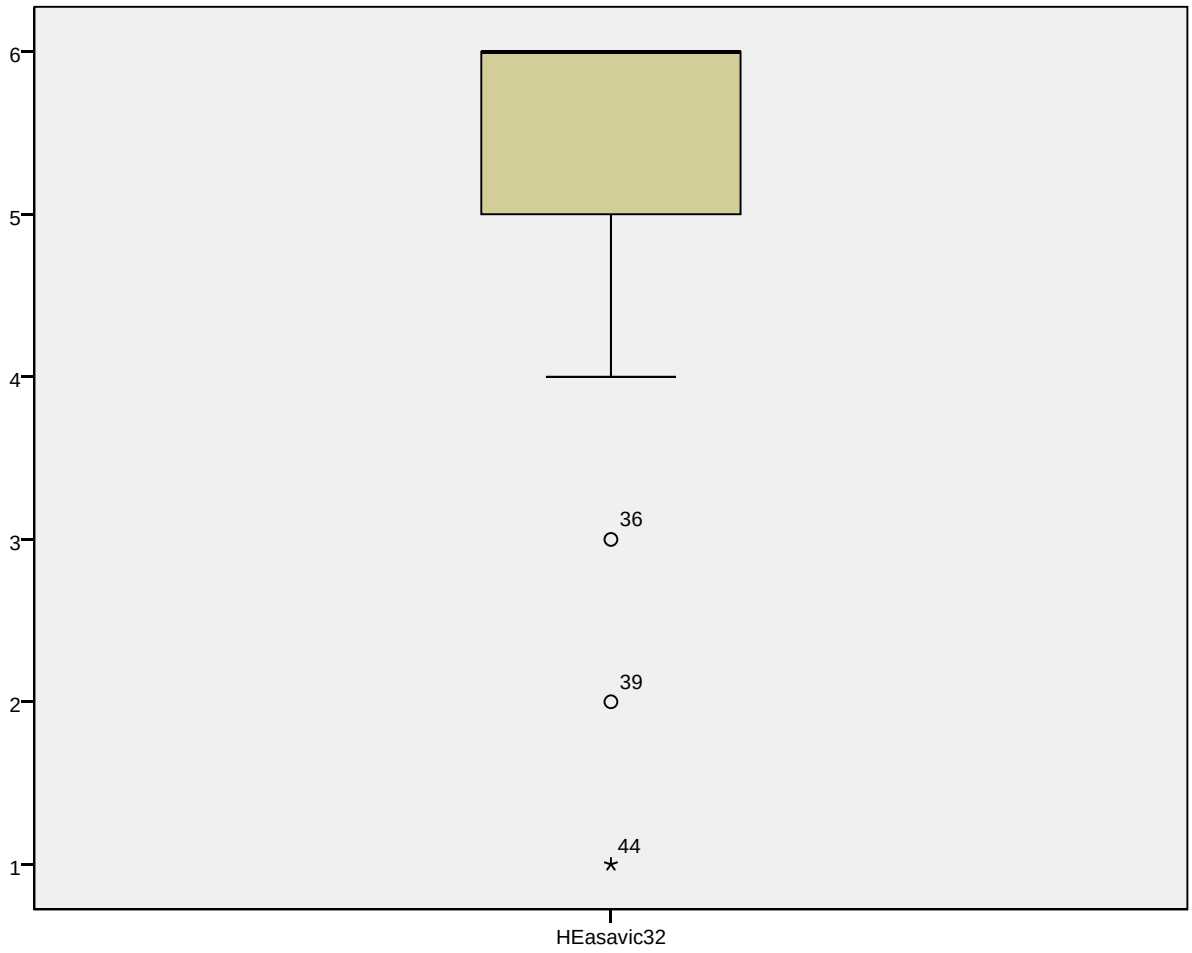
```
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<3,0)
     1,00        4 .  0
      ,00        4 .
    18,00        5 .  000000000000000000
      ,00        5 .
    23,00        6 .  00000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic32
Expected Normal
1
0
-1
-2
-3
-4
-5
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic32
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
-2,0
-2,5
1
2
3
4
5
6
Observed Value

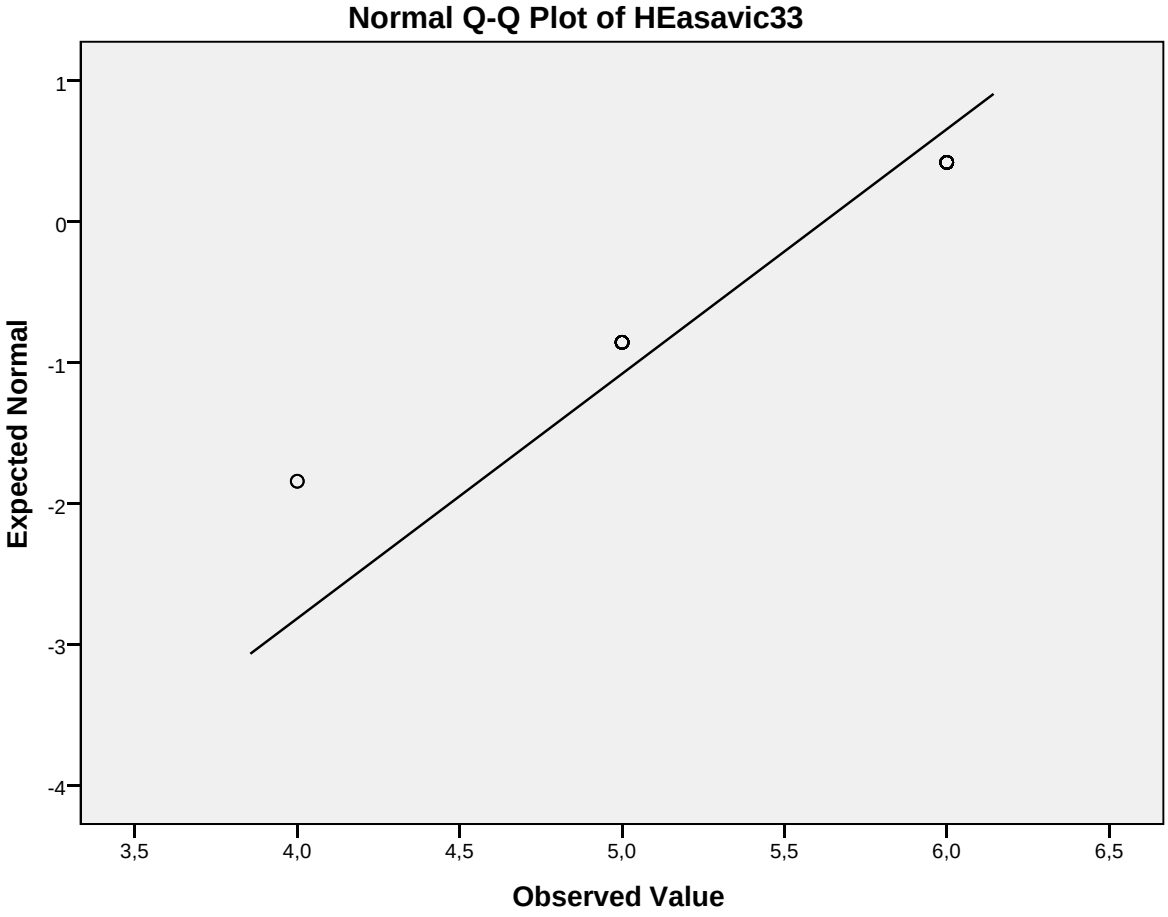


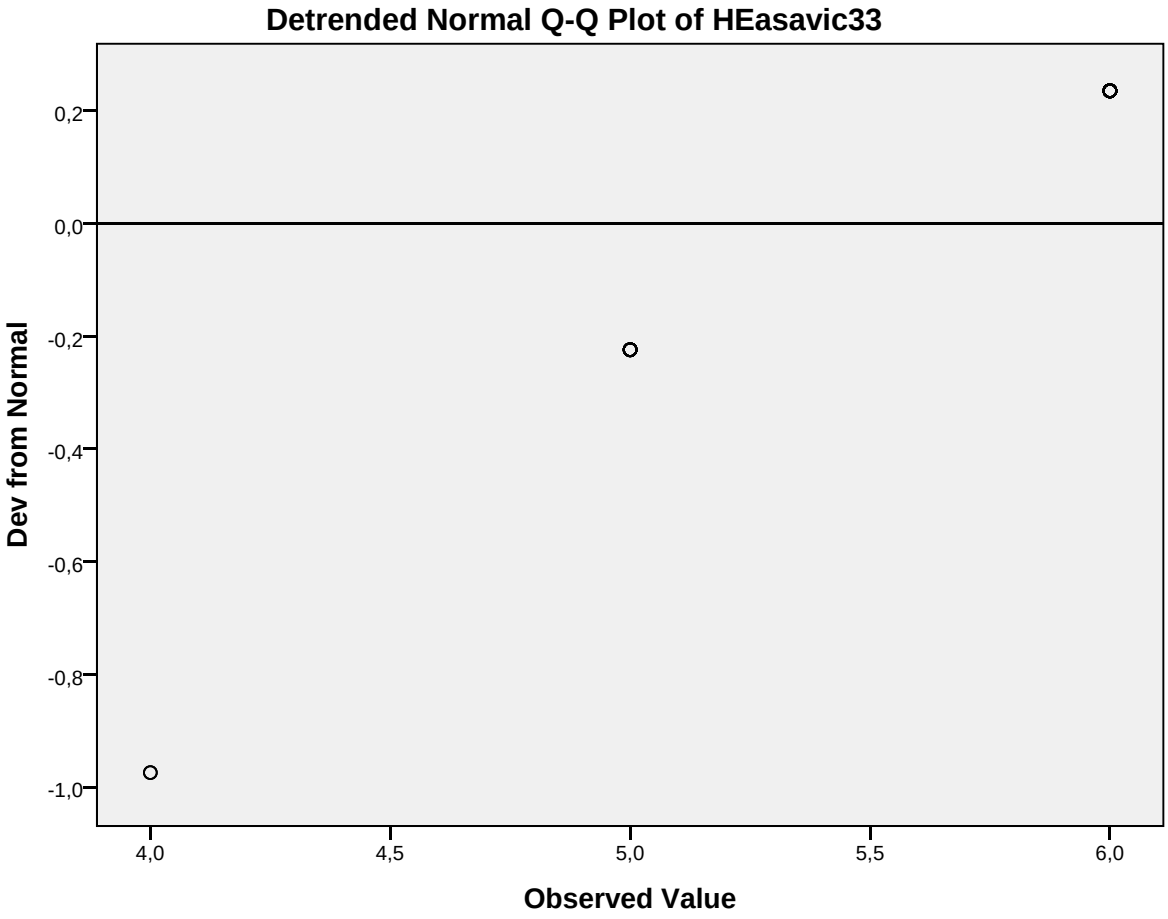
HEasavic33

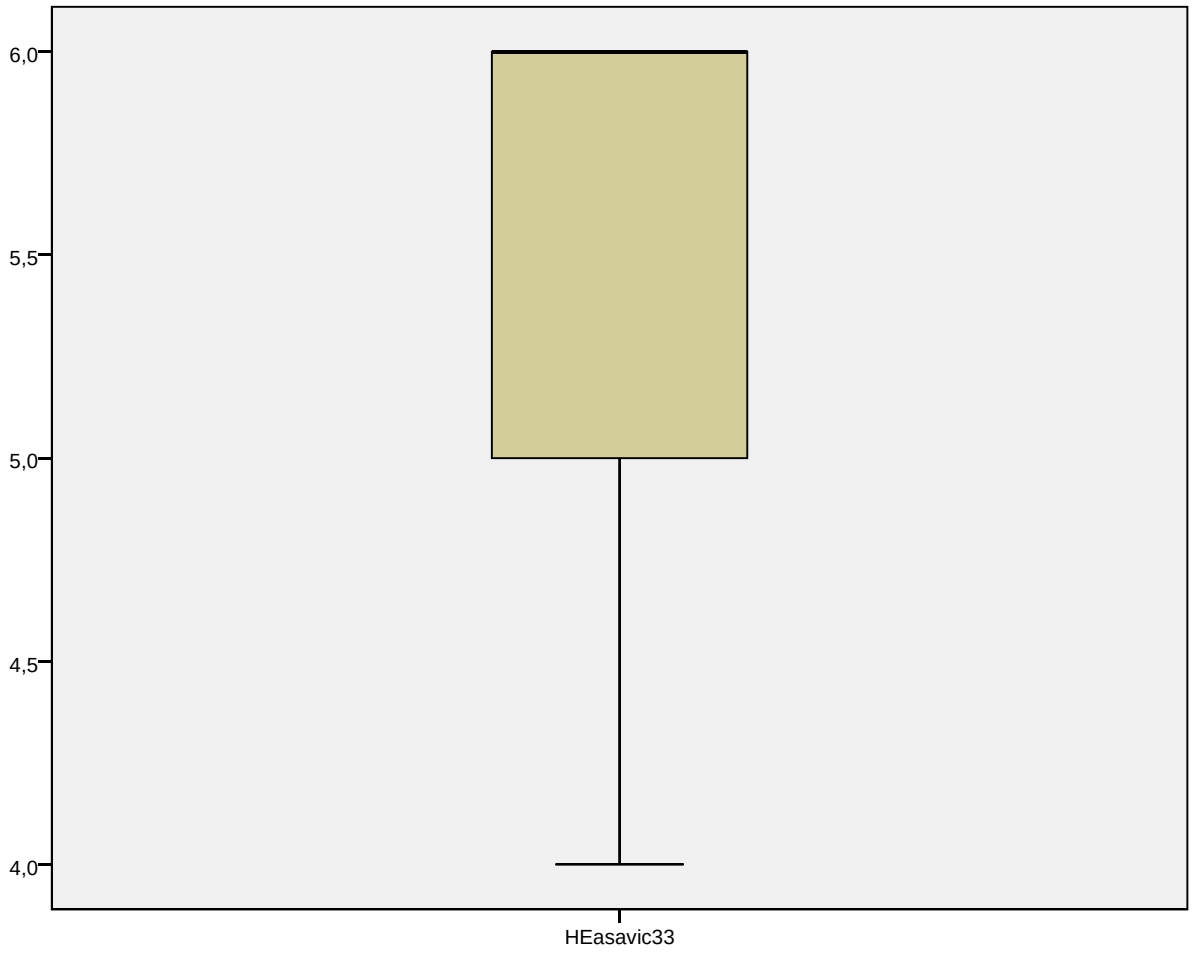
HEasavic33 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
2,00	4 .	00
,00	4 .	
13,00	5 .	0000000000000
,00	5 .	
30,00	6 .	000000000000000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic33
Expected Normal
1
0
-1
-2
-3
-4
3,5
4,0
4,5
5,0
5,5
6,0
6,5
Observed Value


Detrended Normal Q-Q Plot of HEasavic33
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
4,0
4,5
5,0
5,5
6,0
Observed Value

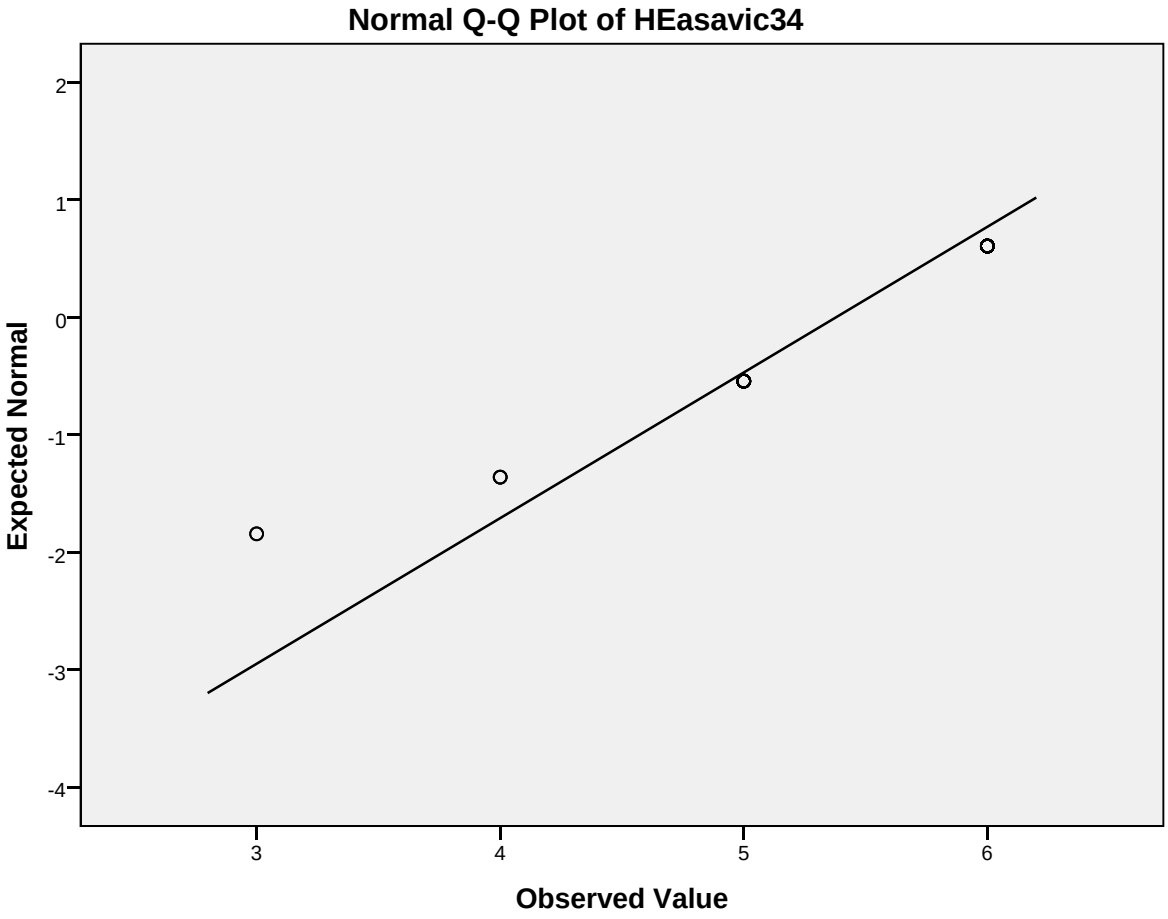


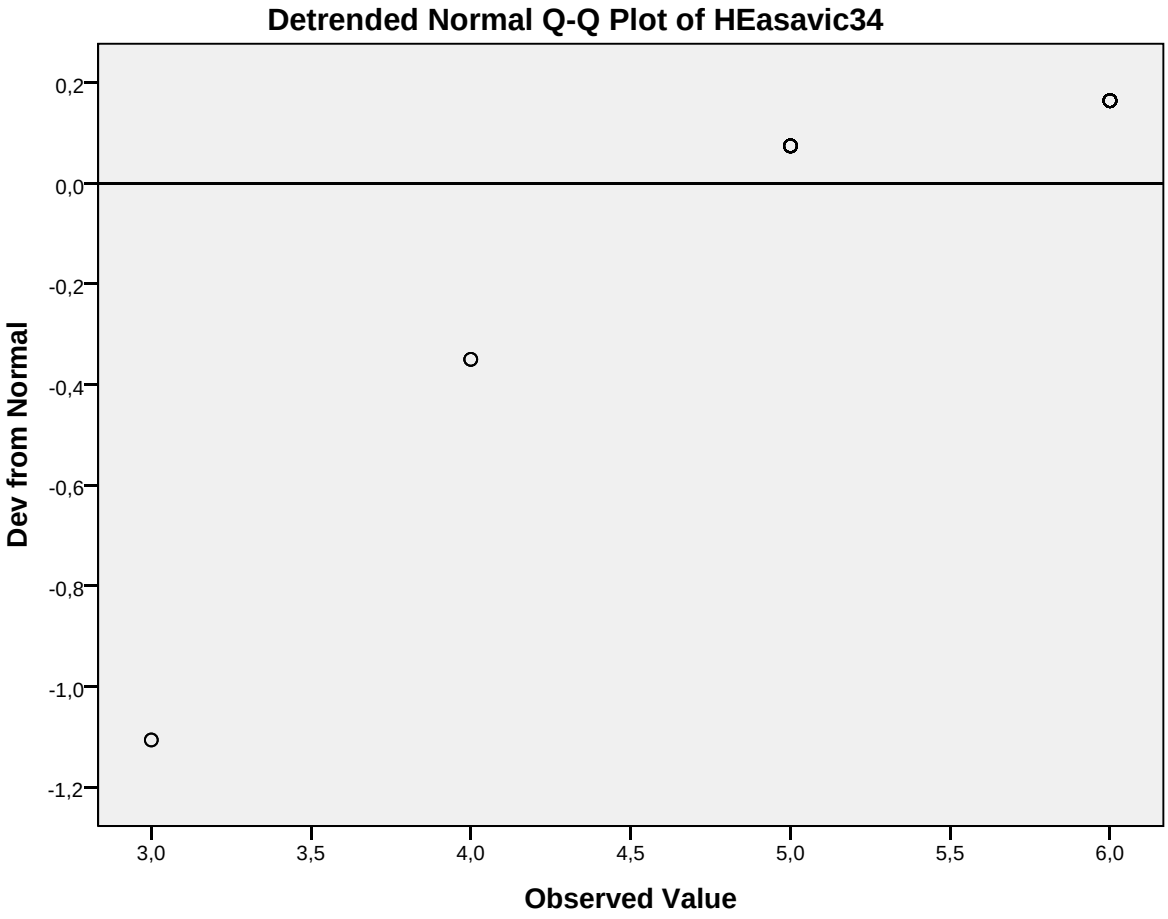
HEasavic34

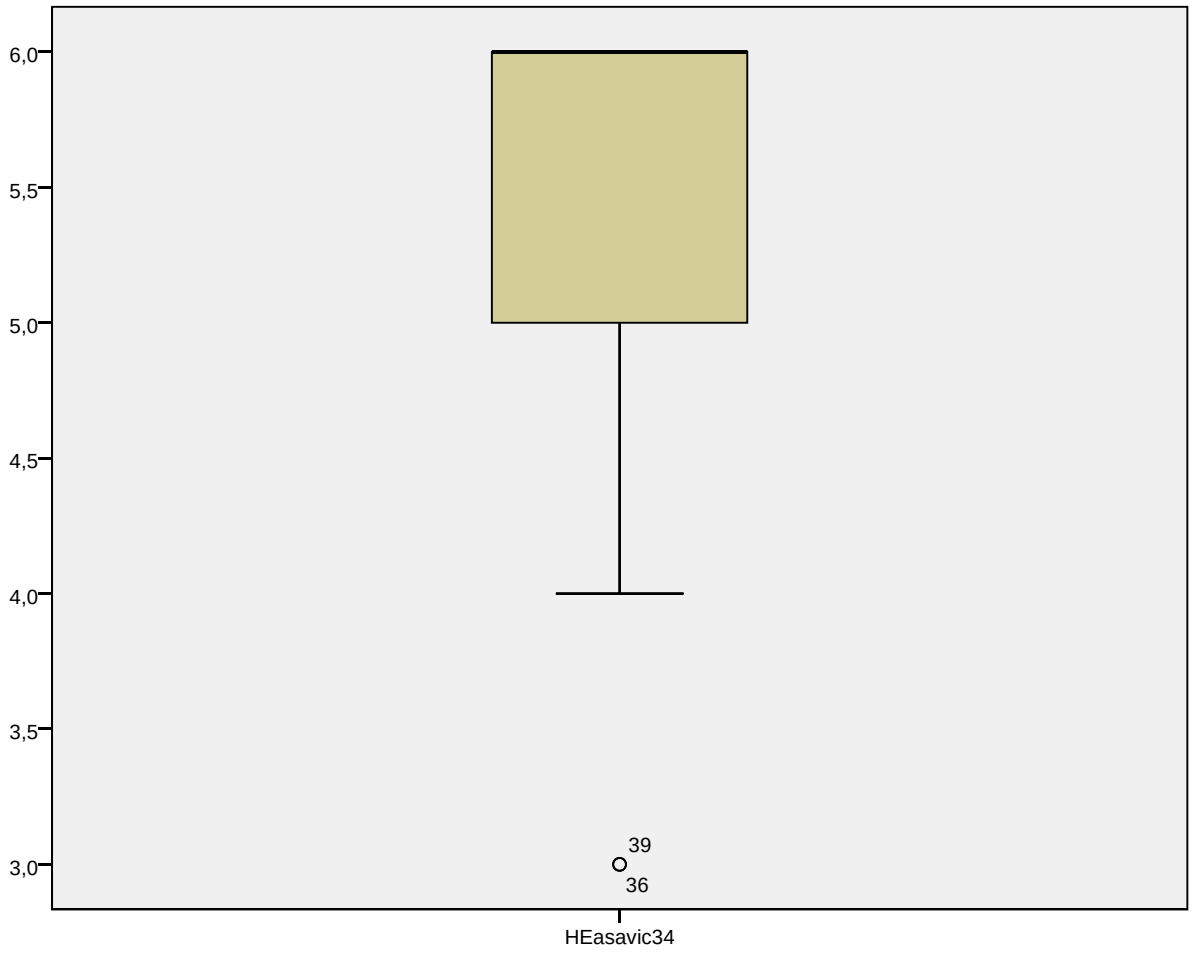
HEasavic34 Stem-and-Leaf Plot

Frequency		Stem &	Leaf
2,00	Extremes		(=<3,0)
3,00		4 .	000
,00		4 .	
16,00		5 .	0000000000000000
,00		5 .	
24,00		6 .	000000000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic34
Expected Normal
2
1
0
-1
-2
-3
-4
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic34
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



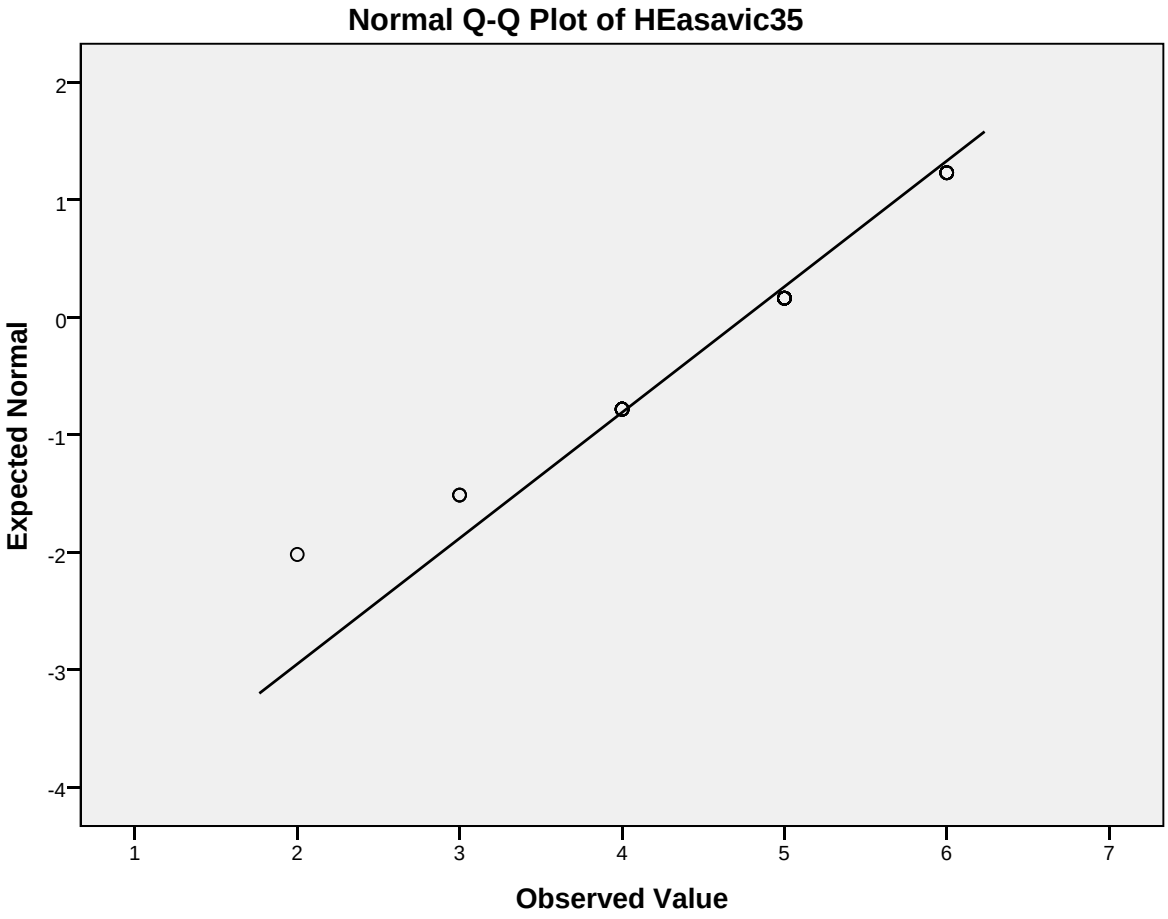
HEasavic35

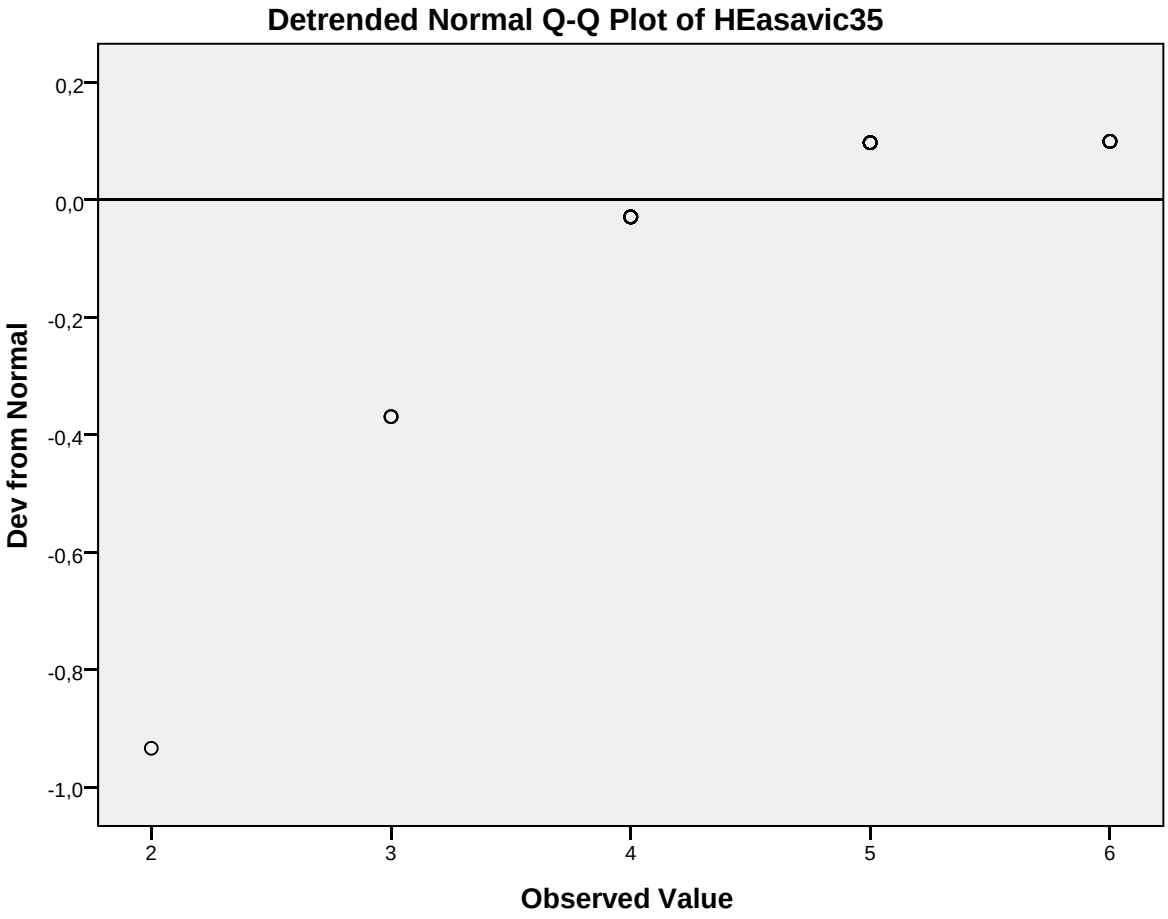
HEasavic35 Stem-and-Leaf Plot

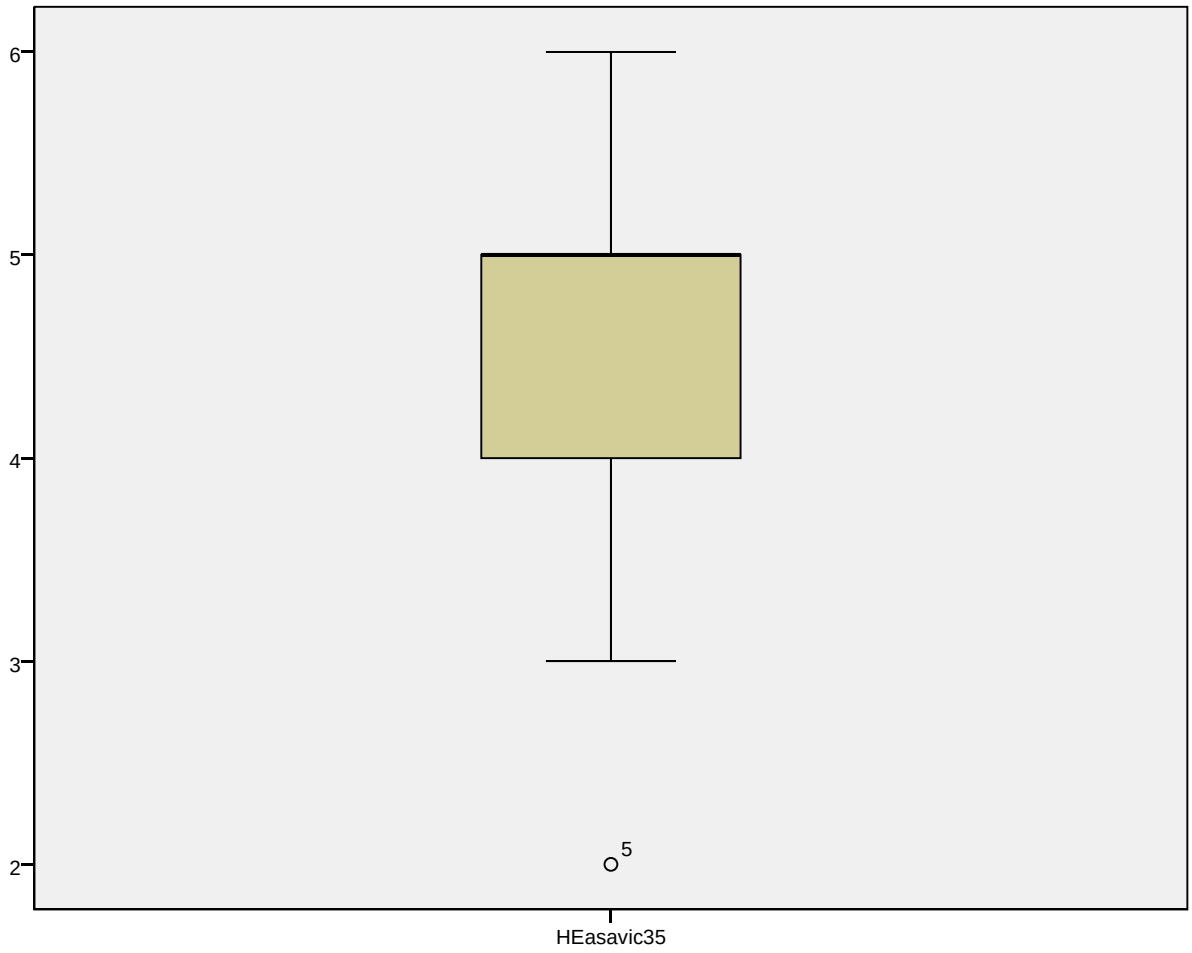
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<2,0)
     3,00        3 .  000
      ,00        3 .
    11,00        4 .  00000000000
      ,00        4 .
    21,00        5 .  000000000000000000000
      ,00        5 .
     9,00        6 .  000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic35
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic35
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
2
3
4
5
6
Observed Value



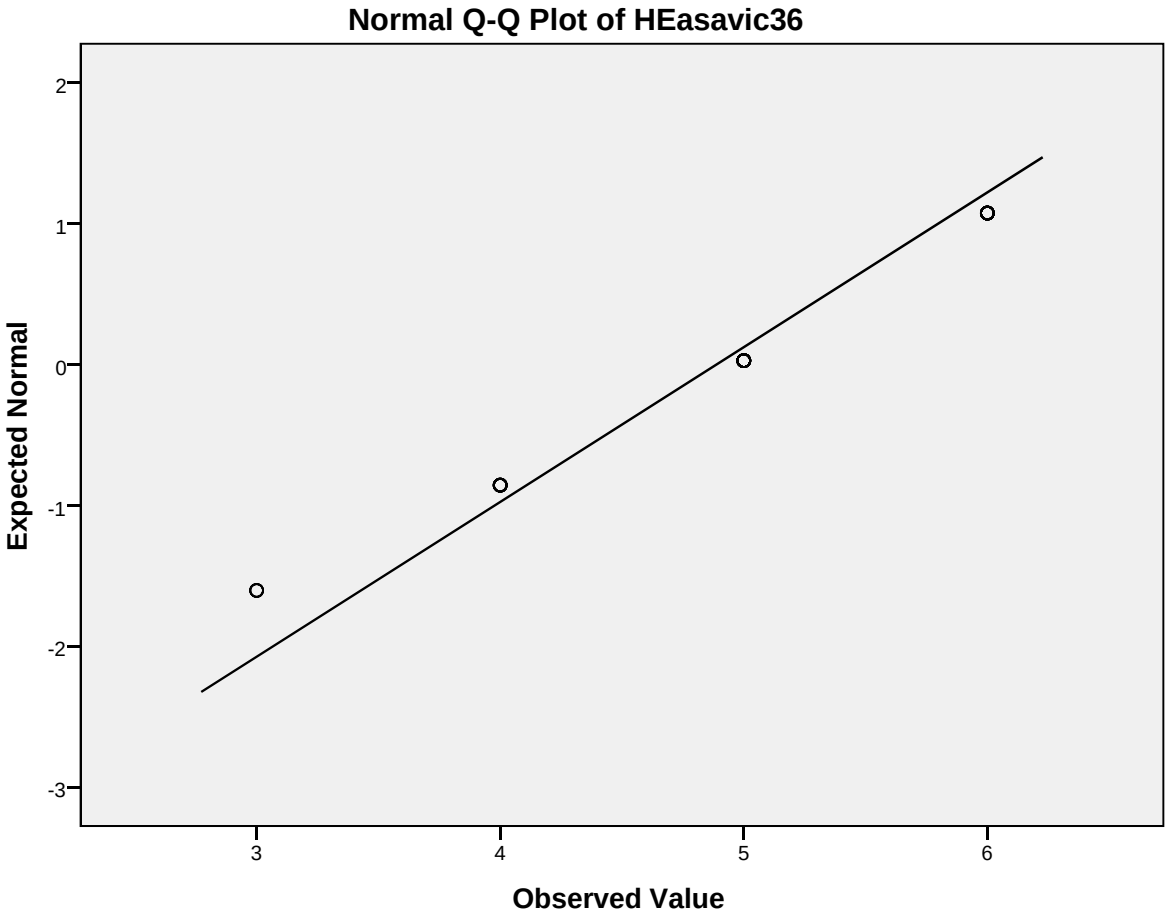
HEasavic36

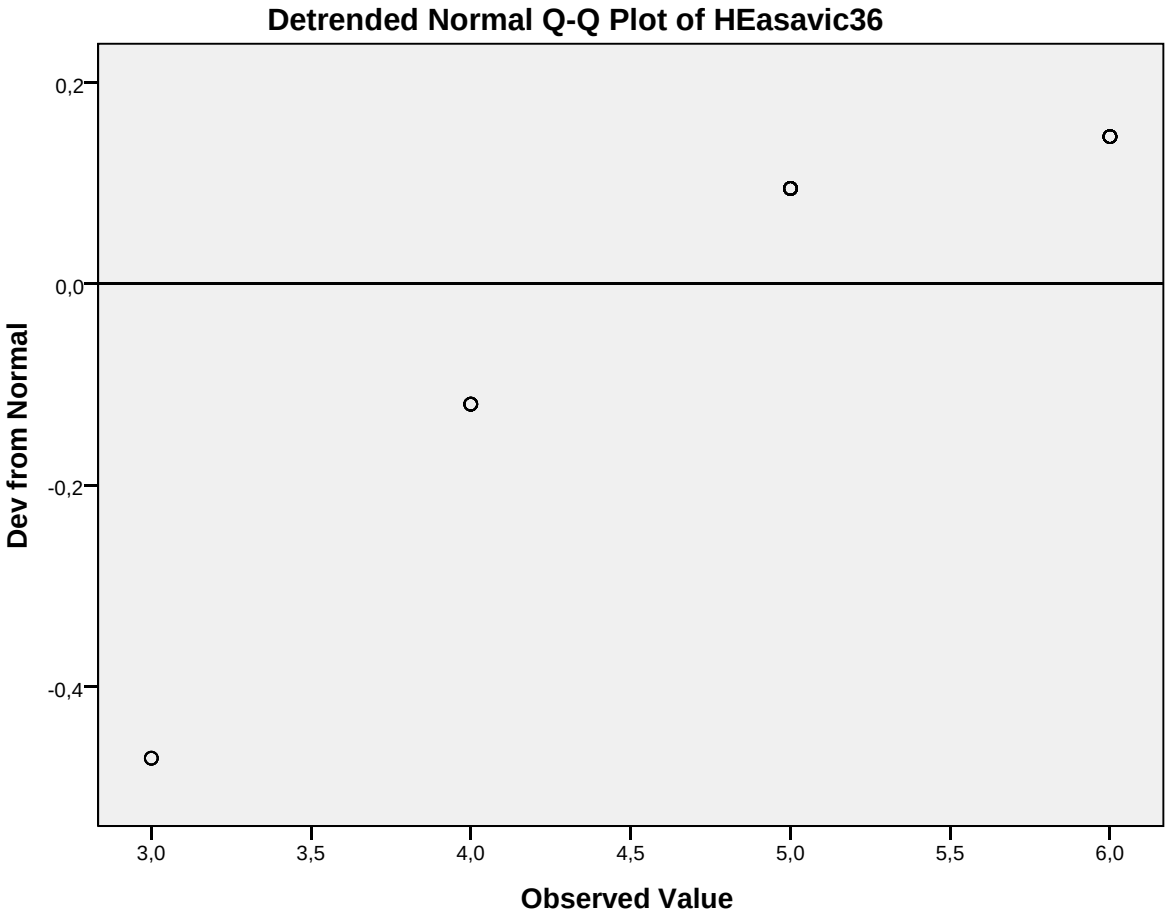
HEasavic36 Stem-and-Leaf Plot

```
 Frequency    Stem &  Leaf

     4,00        3 .  0000
      ,00        3 .
     9,00        4 .  000000000
      ,00        4 .
    20,00        5 .  00000000000000000000
      ,00        5 .
    12,00        6 .  000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic36
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value

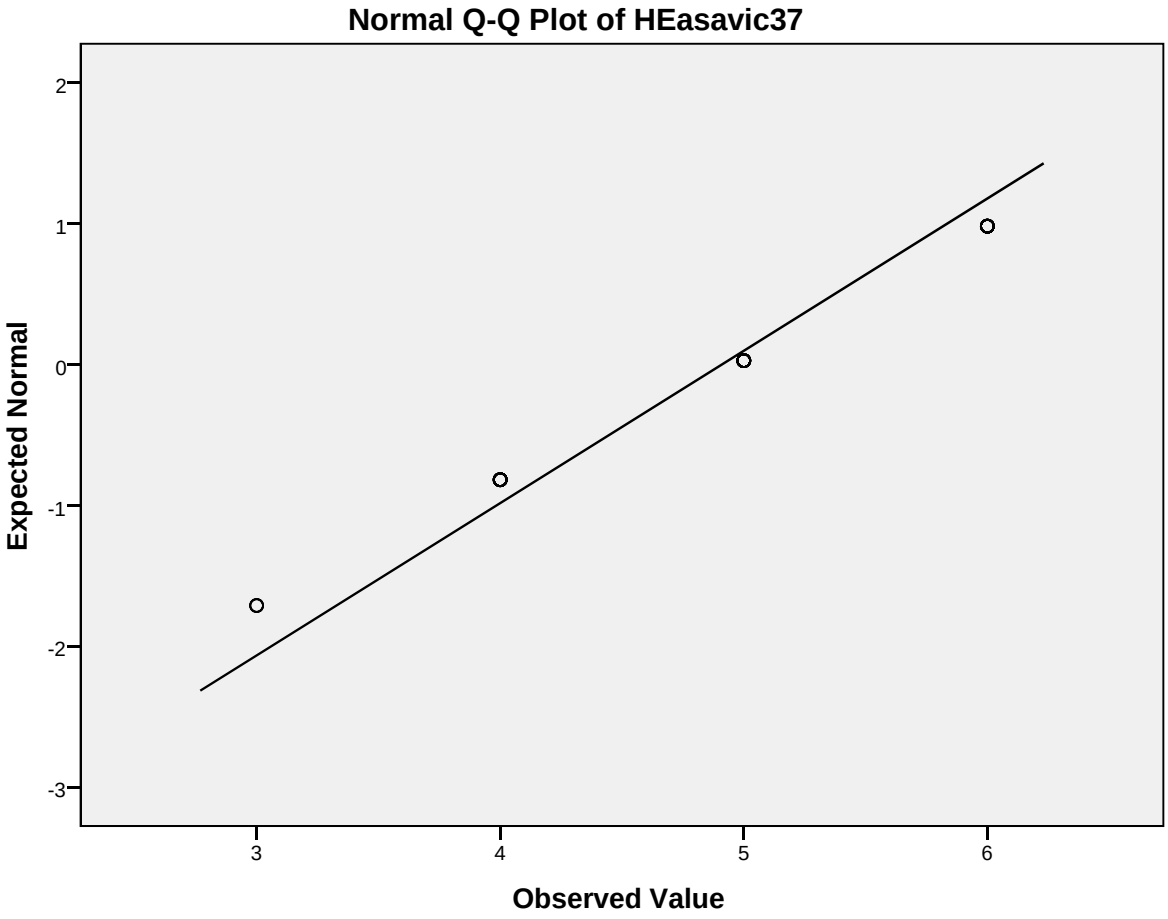

Detrended Normal Q-Q Plot of HEasavic36
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

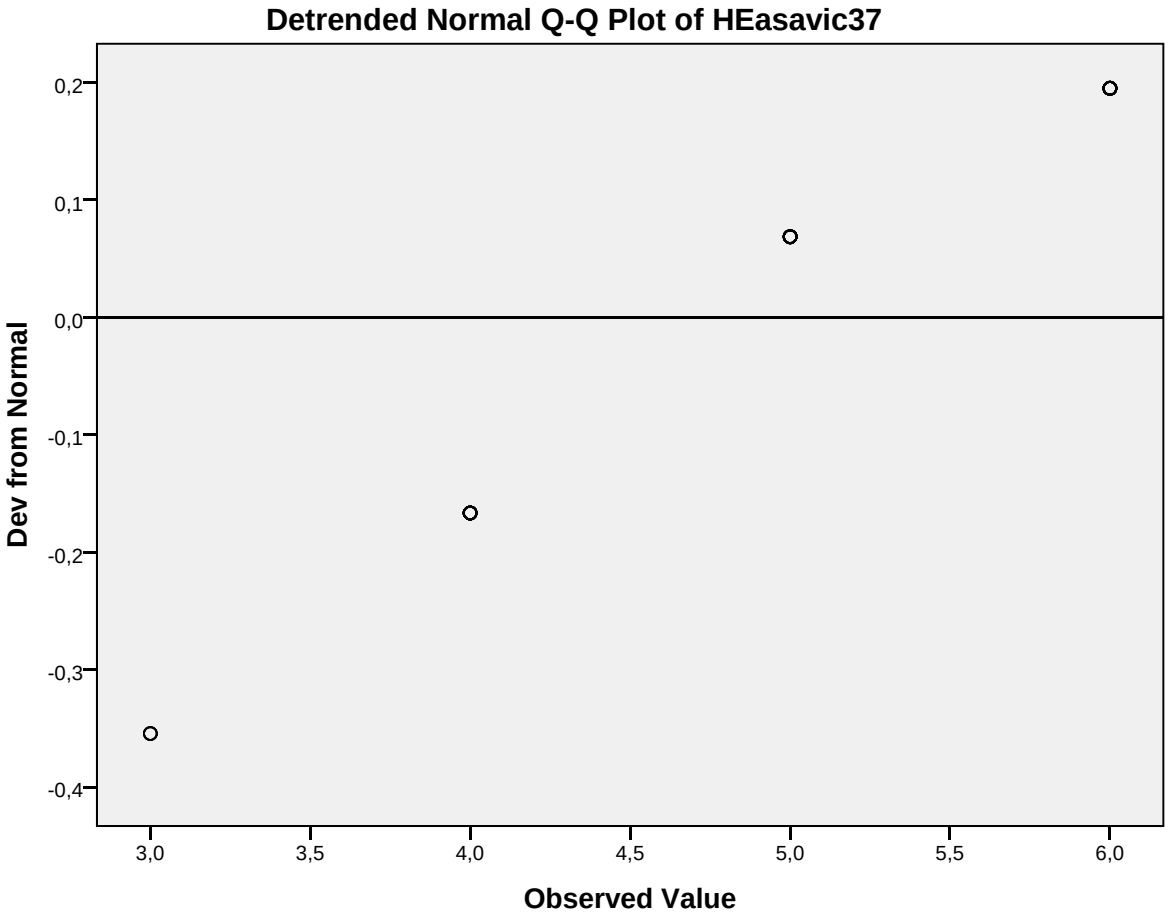
HEasavic37

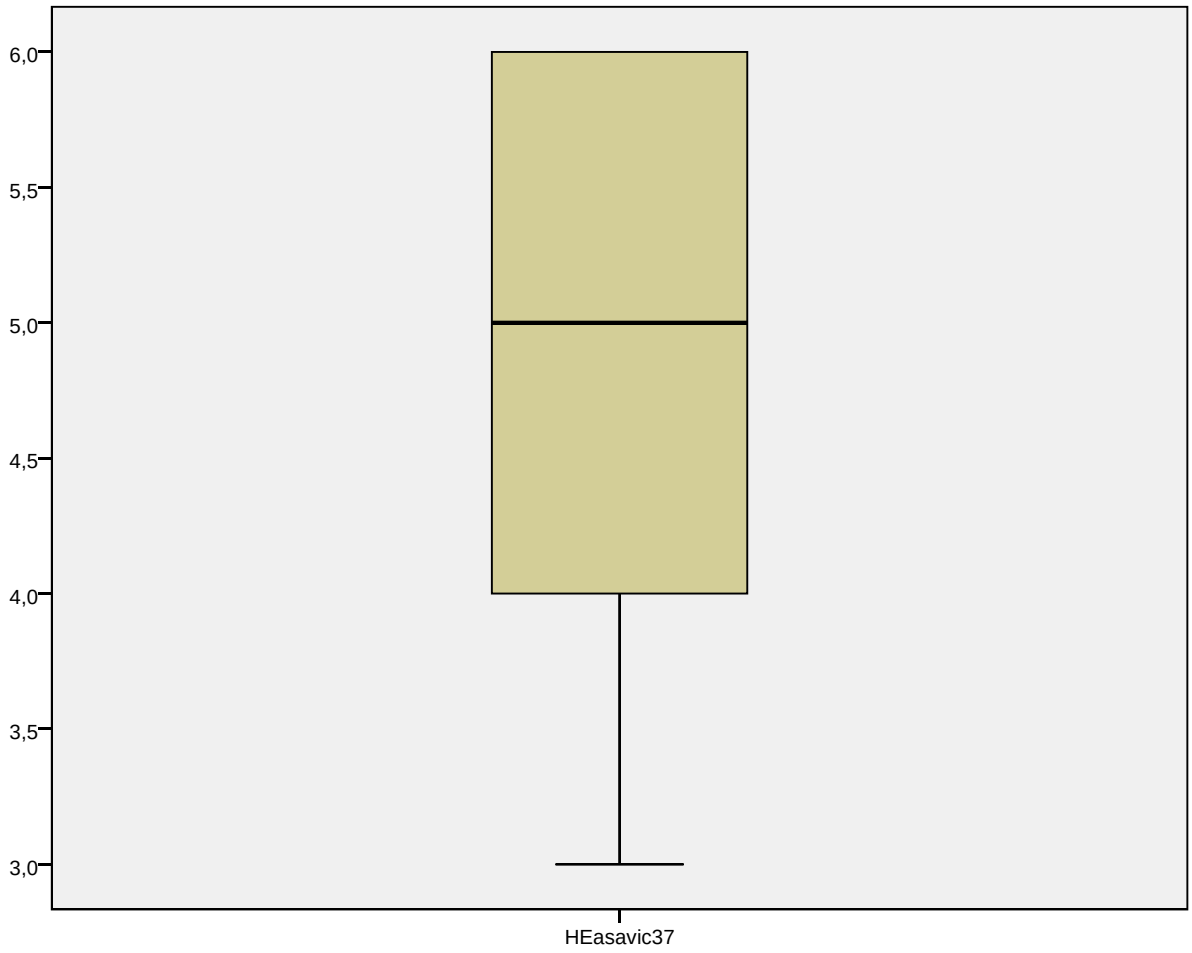
HEasavic37 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
3,00	3 .	000
,00	3 .	
12,00	4 .	000000000000
,00	4 .	
16,00	5 .	0000000000000000
,00	5 .	
14,00	6 .	00000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic37
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic37
Dev from Normal
0,2
0,1
0,0
-0,1
-0,2
-0,3
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



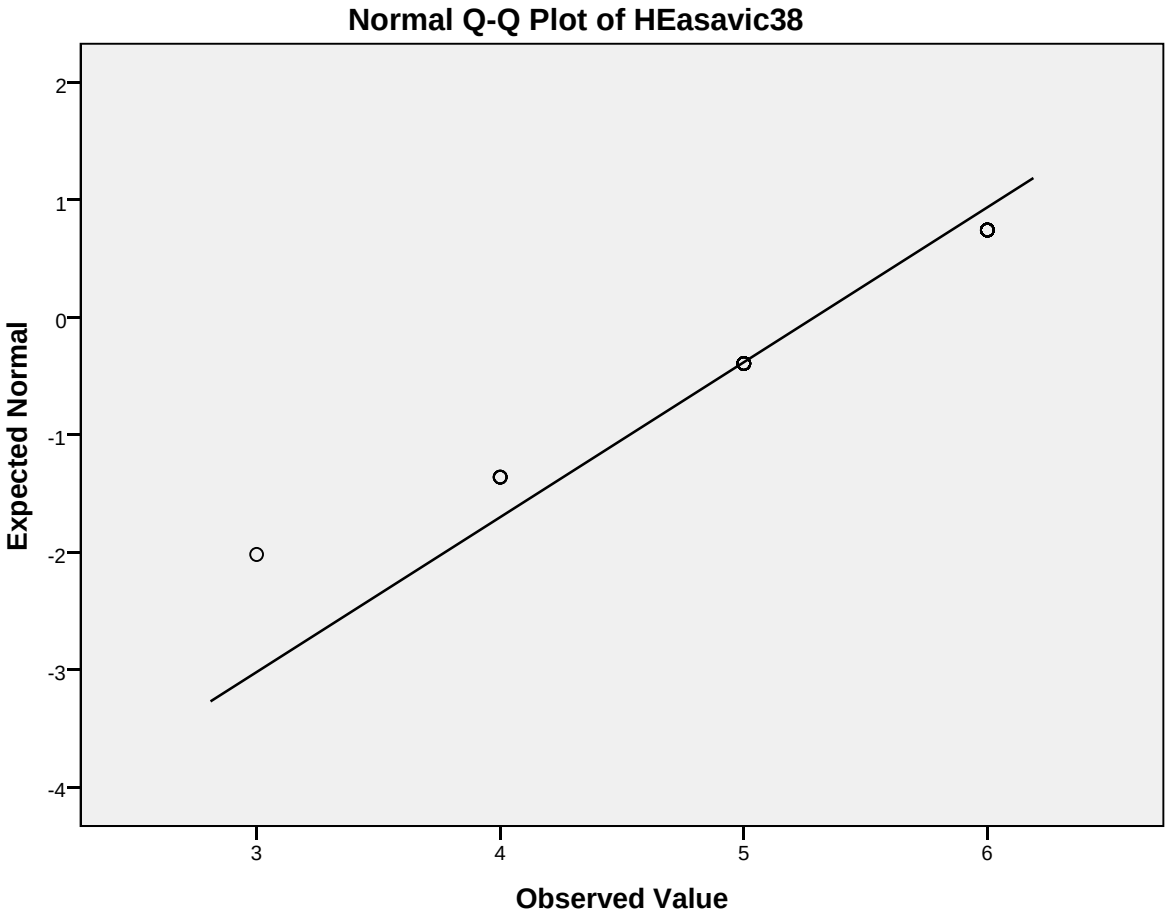
HEasavic38

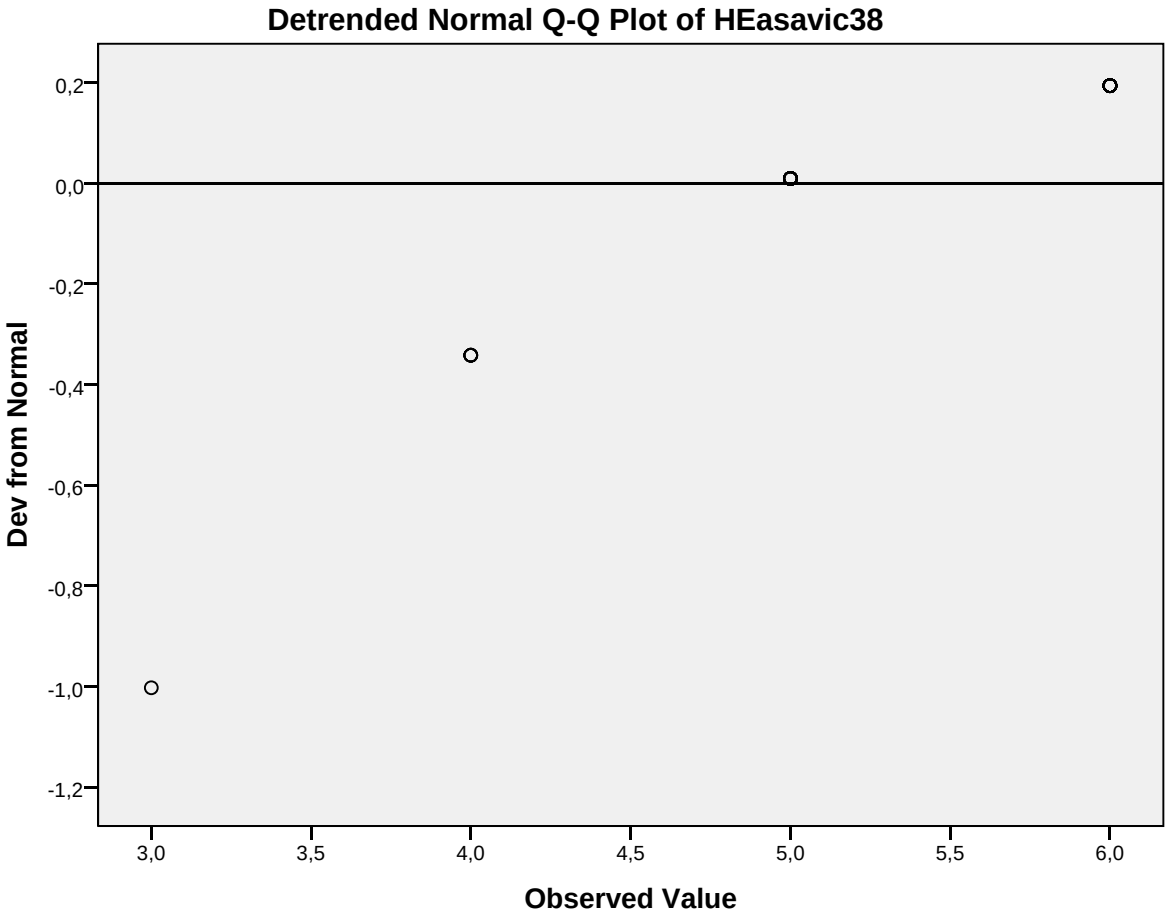
HEasavic38 Stem-and-Leaf Plot

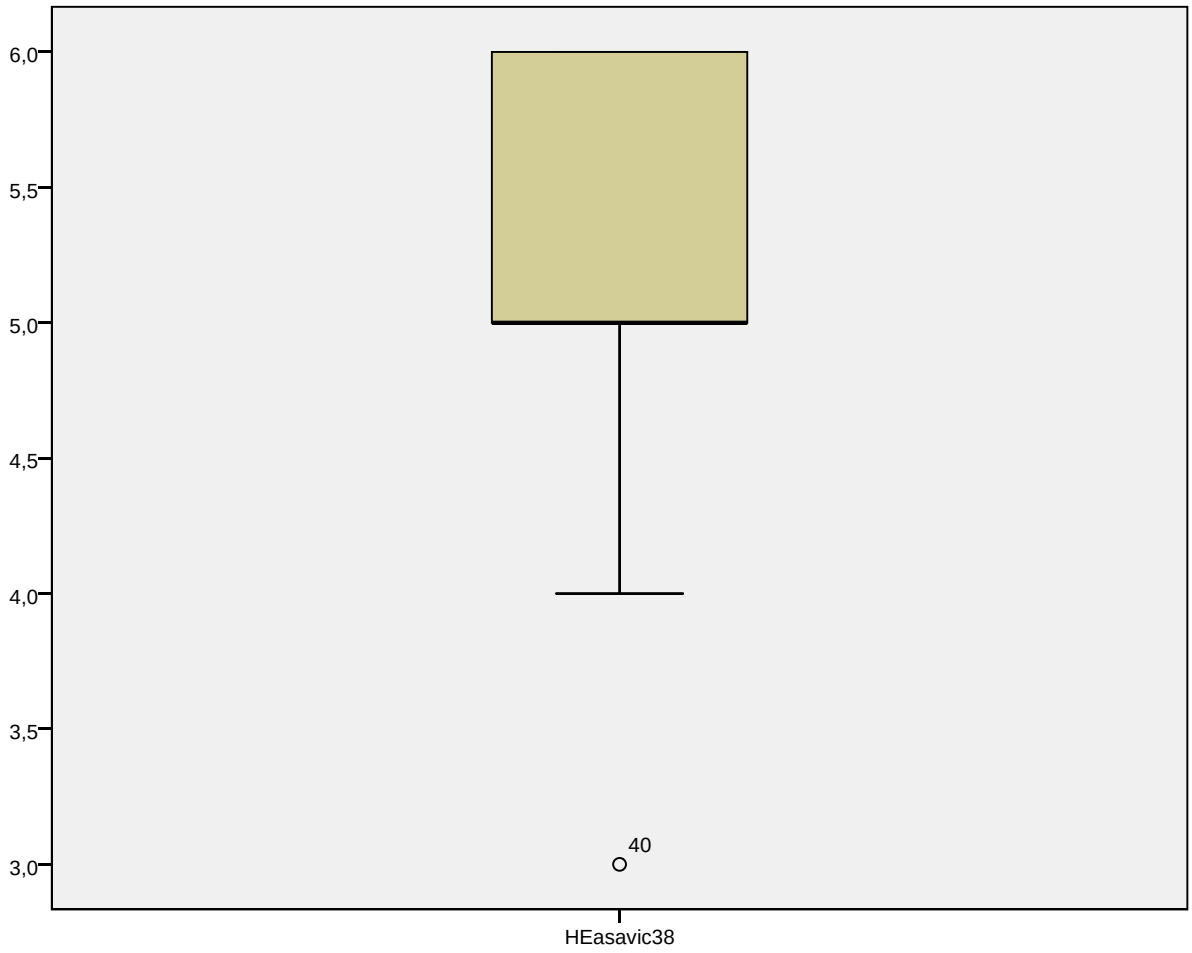
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<3,0)
     5,00        4 .  00000
      ,00        4 .
    19,00        5 .  0000000000000000000
      ,00        5 .
    20,00        6 .  00000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic38
Expected Normal
2
1
0
-1
-2
-3
-4
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic38
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



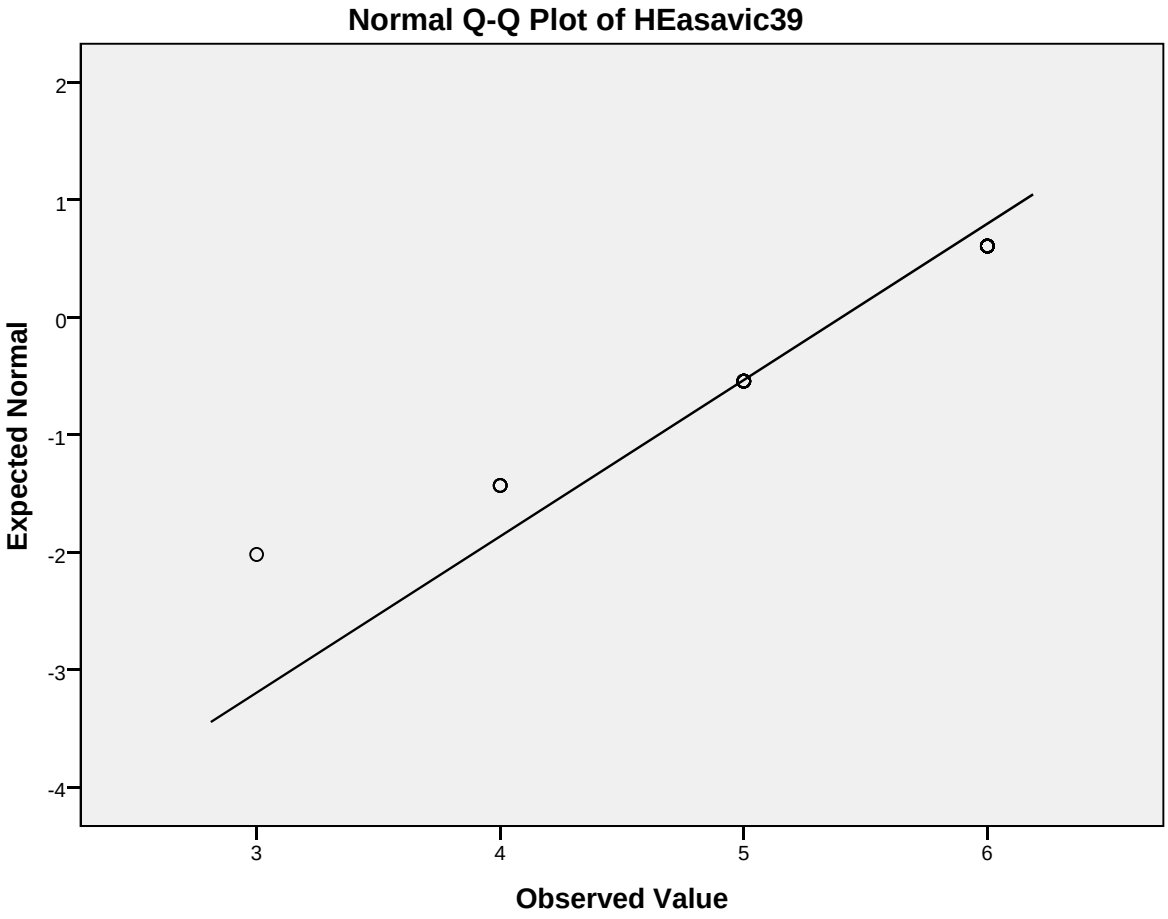
HEasavic39

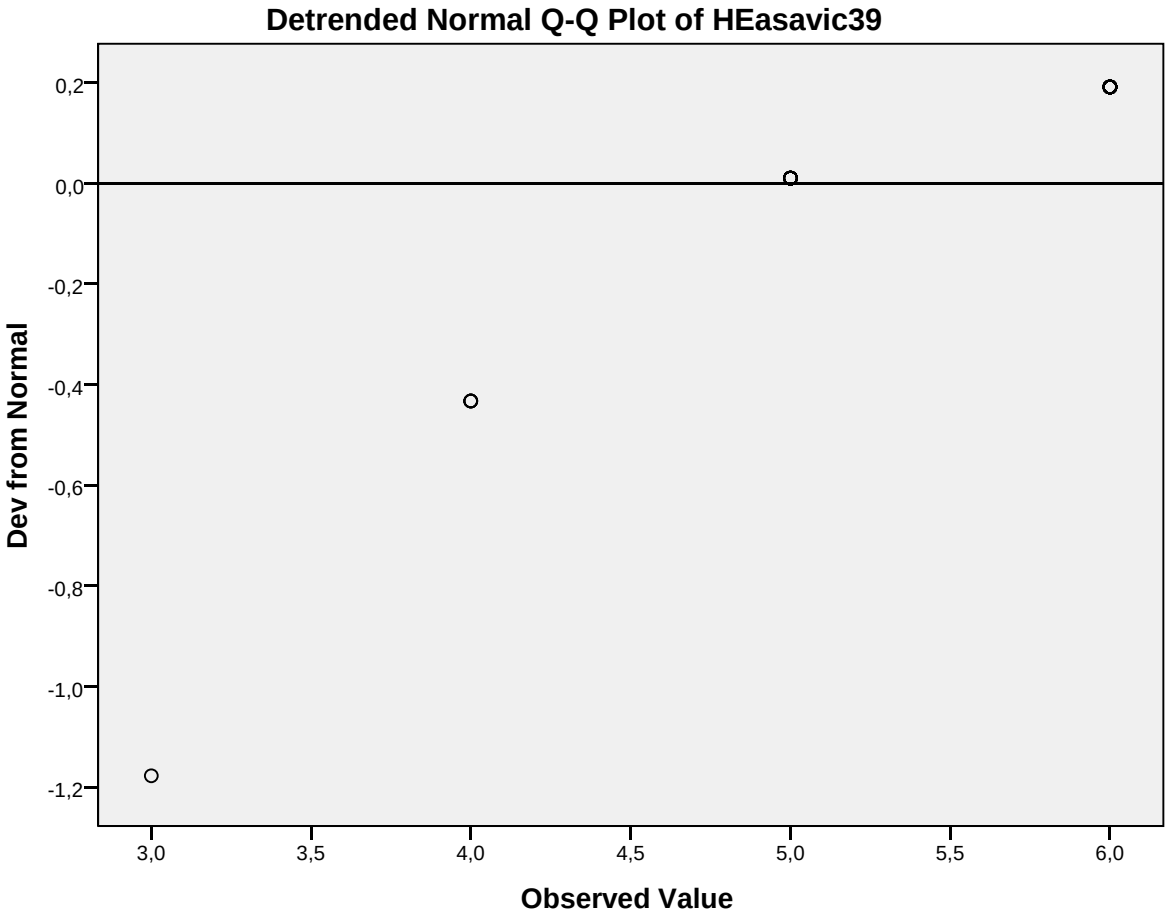
HEasavic39 Stem-and-Leaf Plot

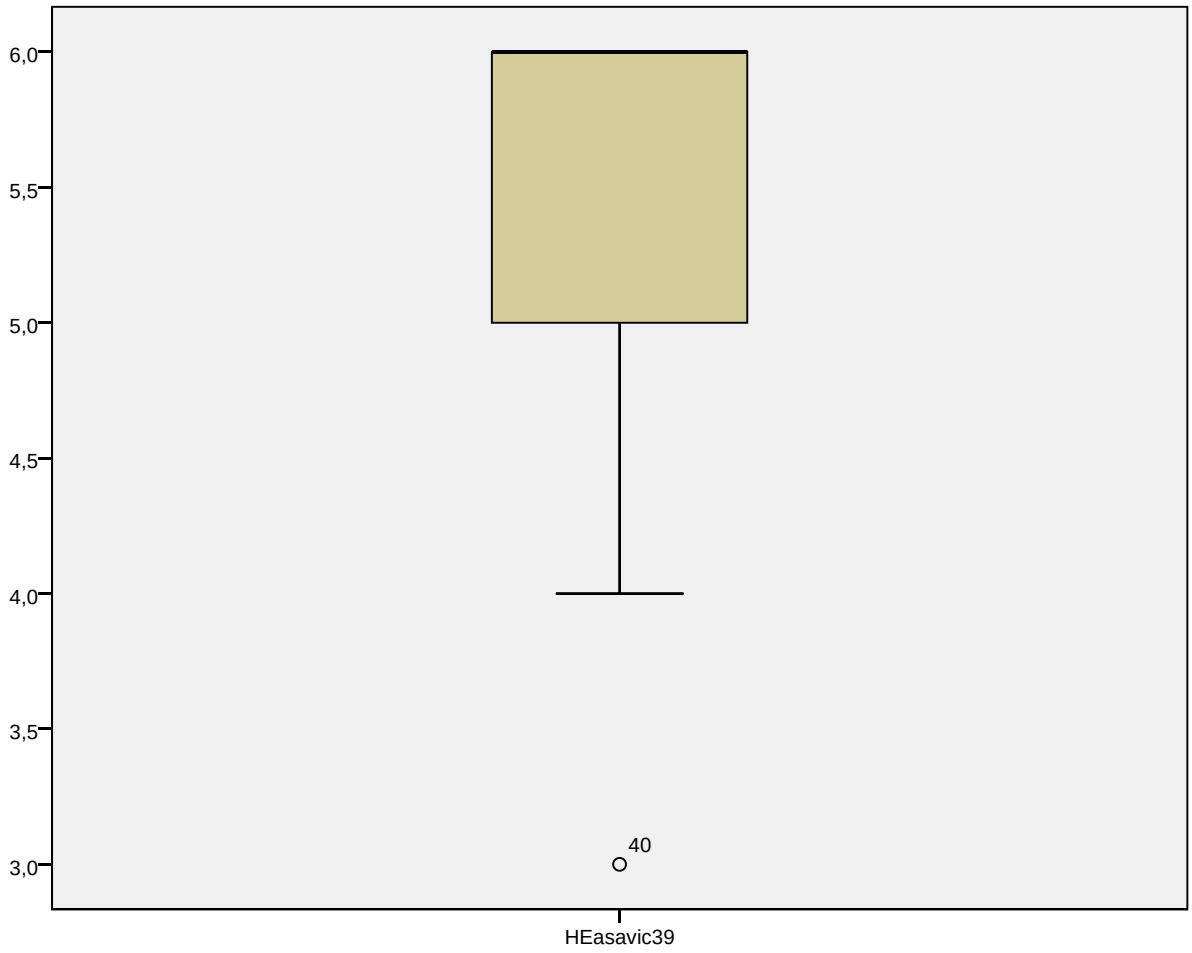
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<3,0)
     4,00        4 .  0000
      ,00        4 .
    16,00        5 .  0000000000000000
      ,00        5 .
    24,00        6 .  000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic39
Expected Normal
2
1
0
-1
-2
-3
-4
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic39
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

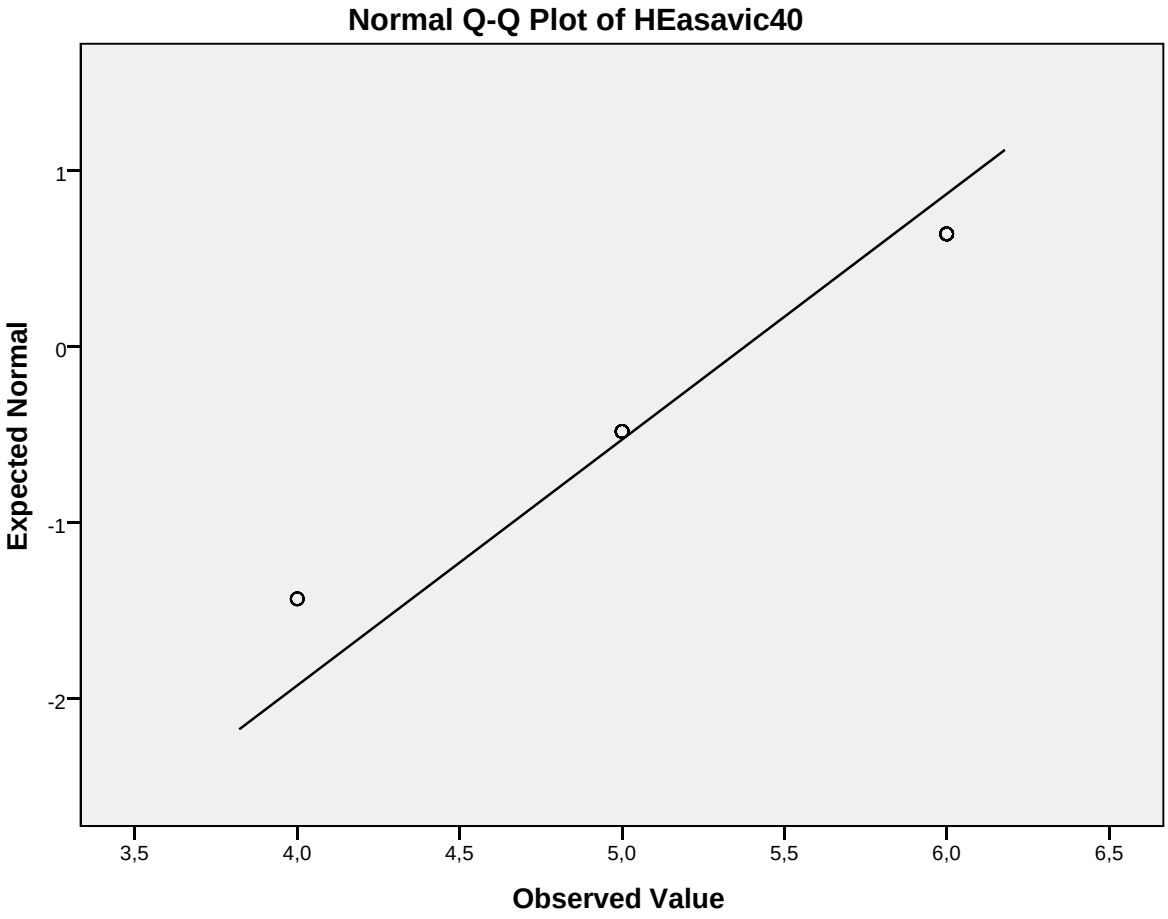


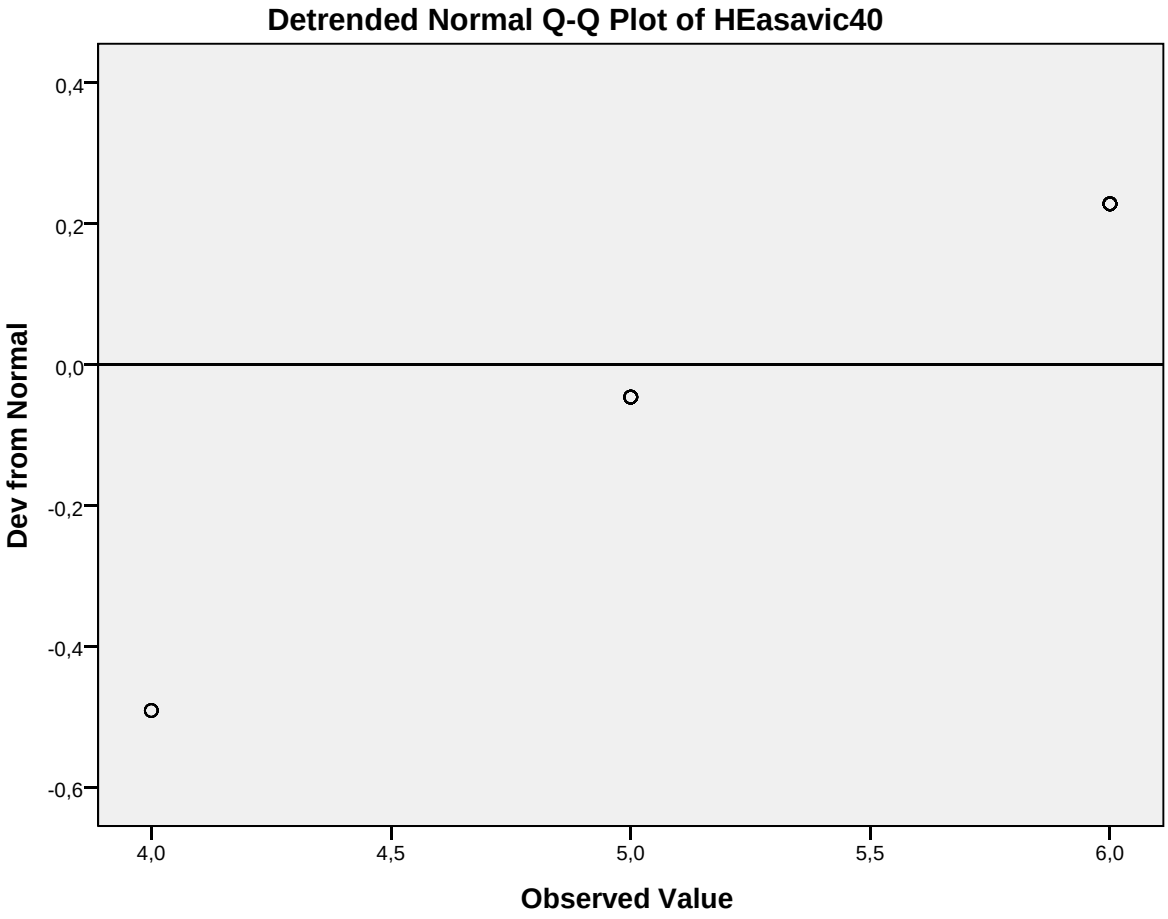
HEasavic40

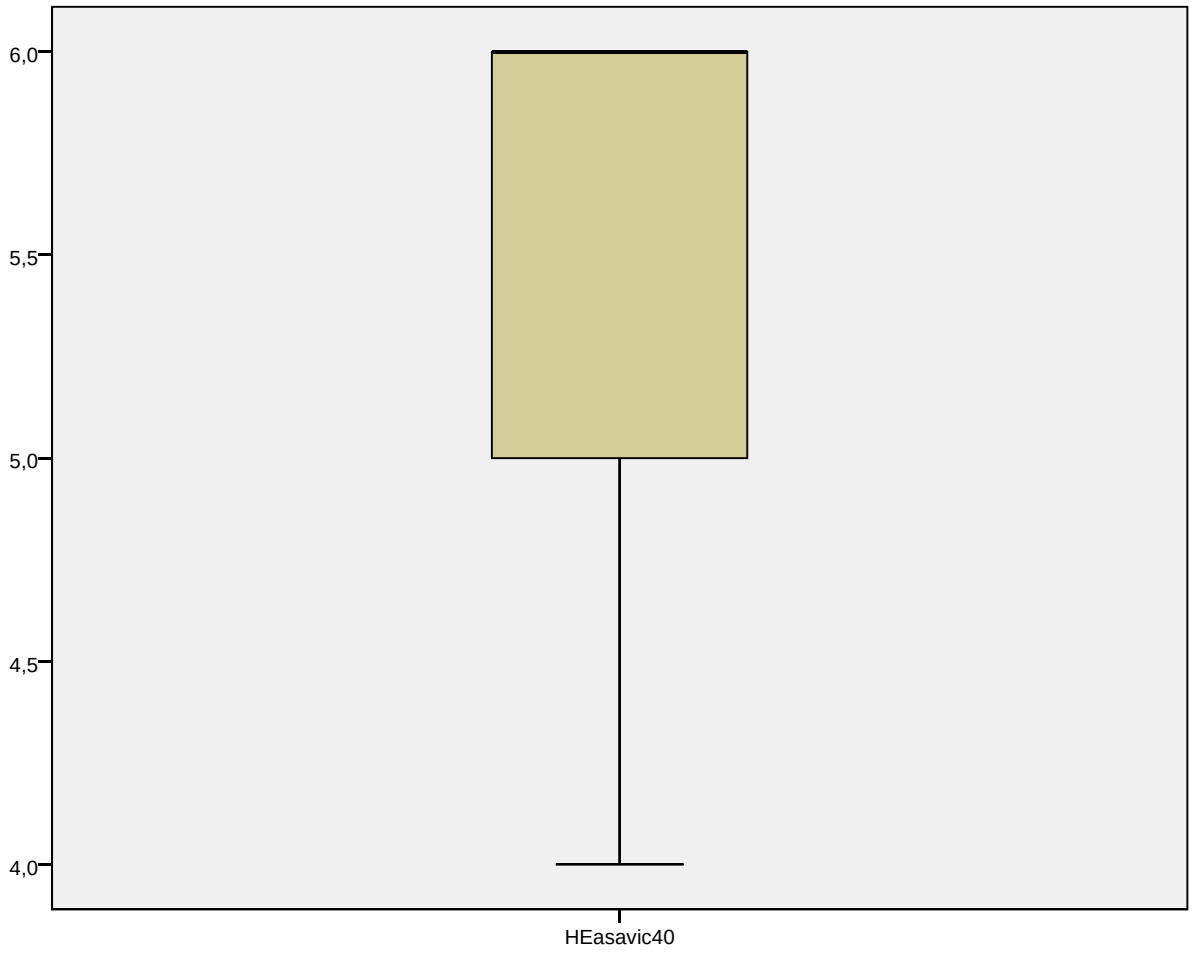
HEasavic40 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
6,00	4 .	000000
,00	4 .	
16,00	5 .	0000000000000000
,00	5 .	
23,00	6 .	00000000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic40
Expected Normal
1
0
-1
-2
3,5
4,0
4,5
5,0
5,5
6,0
6,5
Observed Value


Detrended Normal Q-Q Plot of HEasavic40
Dev from Normal
0,4
0,2
0,0
-0,2
-0,4
-0,6
4,0
4,5
5,0
5,5
6,0
Observed Value



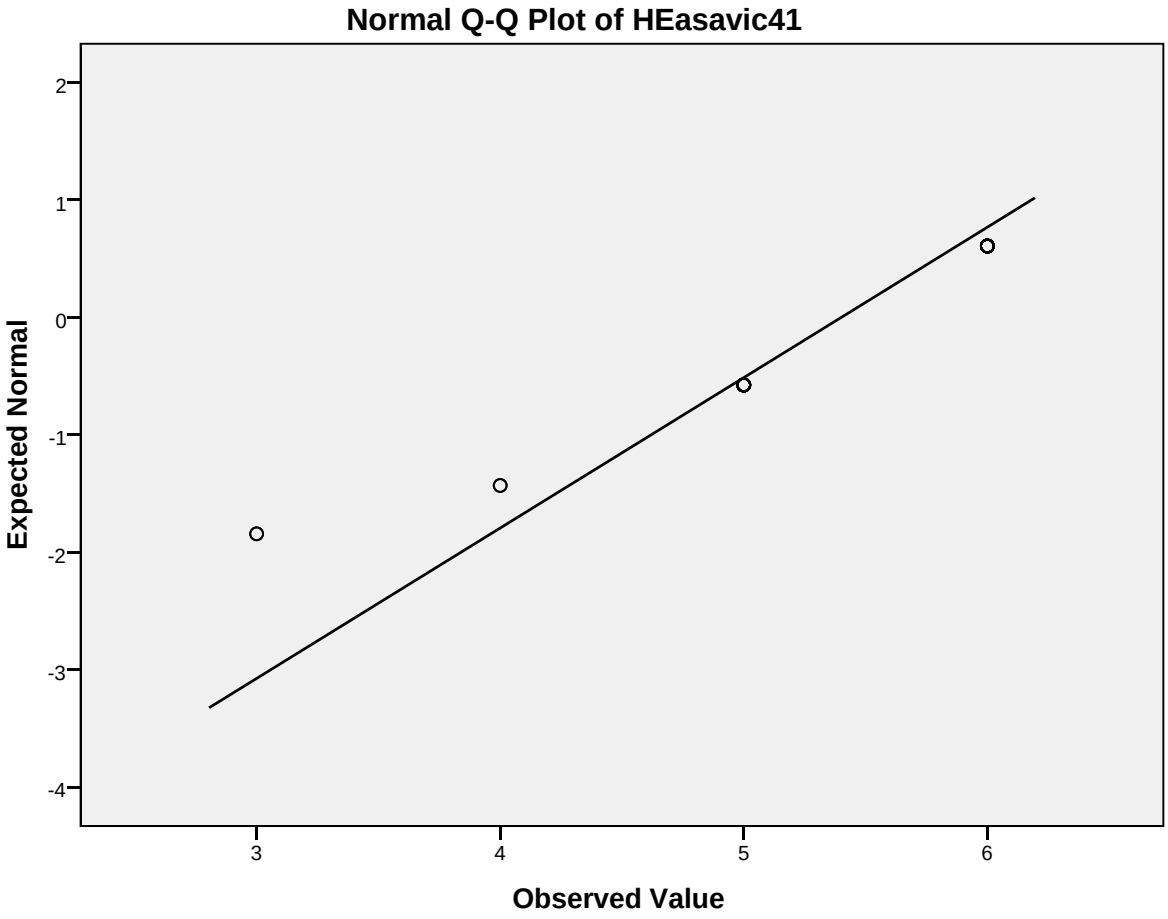
HEasavic41

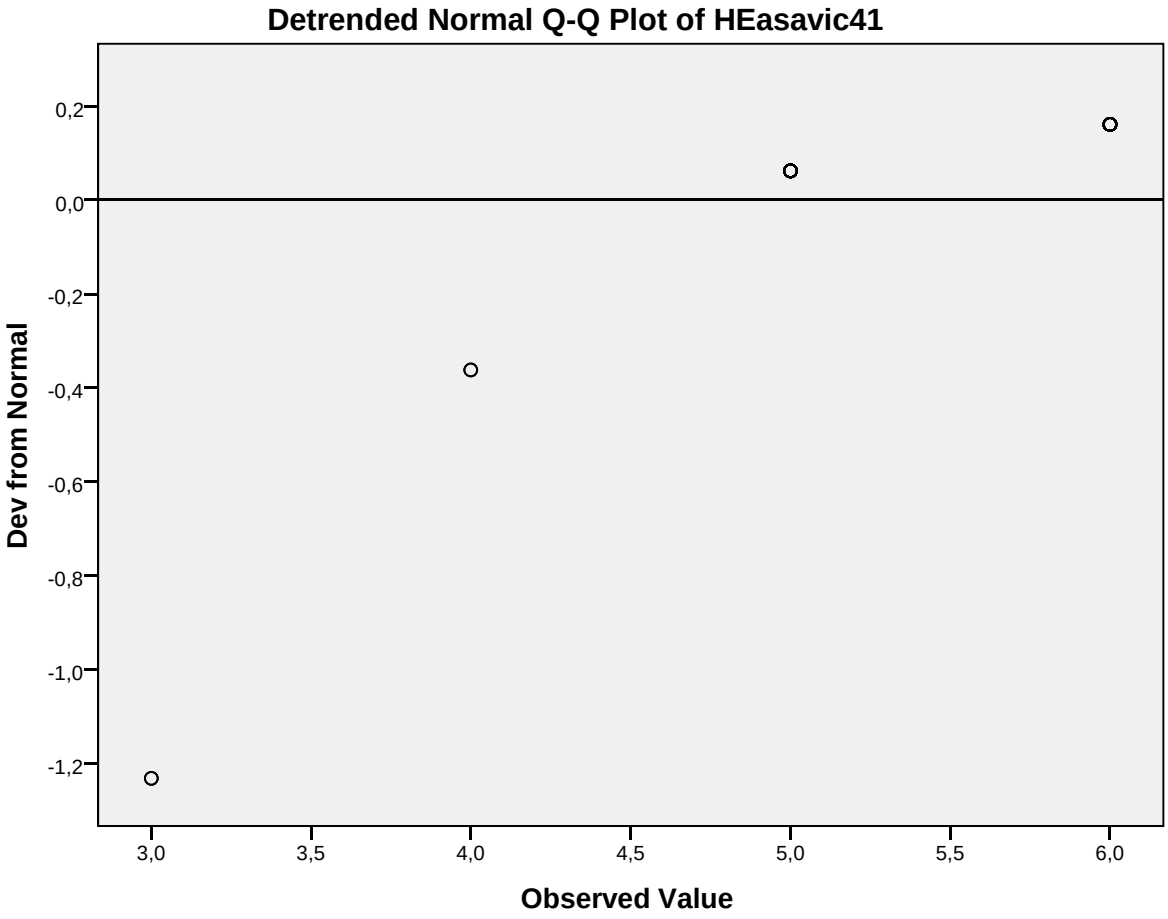
HEasavic41 Stem-and-Leaf Plot

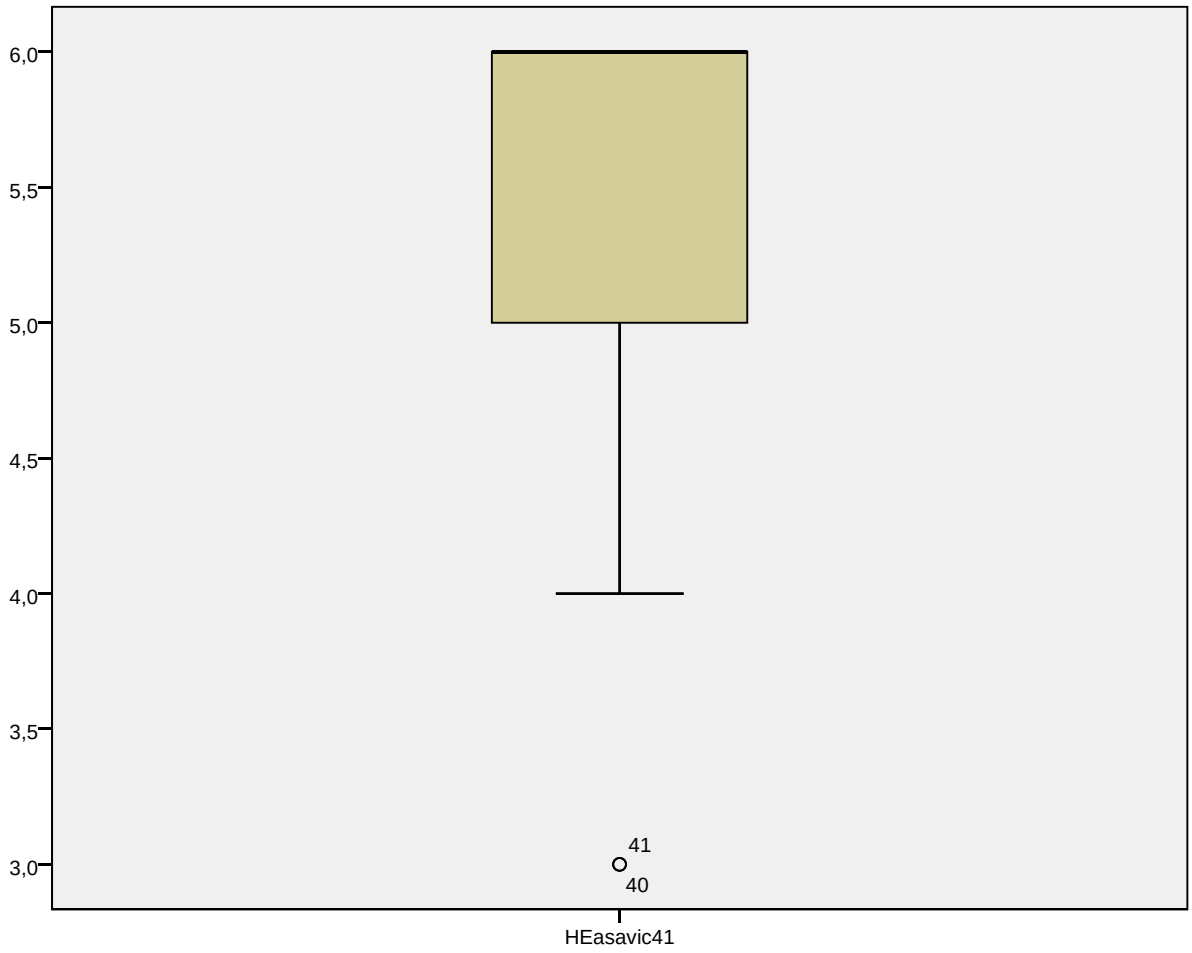
```
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<3,0)
     2,00        4 .  00
      ,00        4 .
    17,00        5 .  00000000000000000
      ,00        5 .
    24,00        6 .  000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic41
Expected Normal
2
1
0
-1
-2
-3
-4
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic41
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



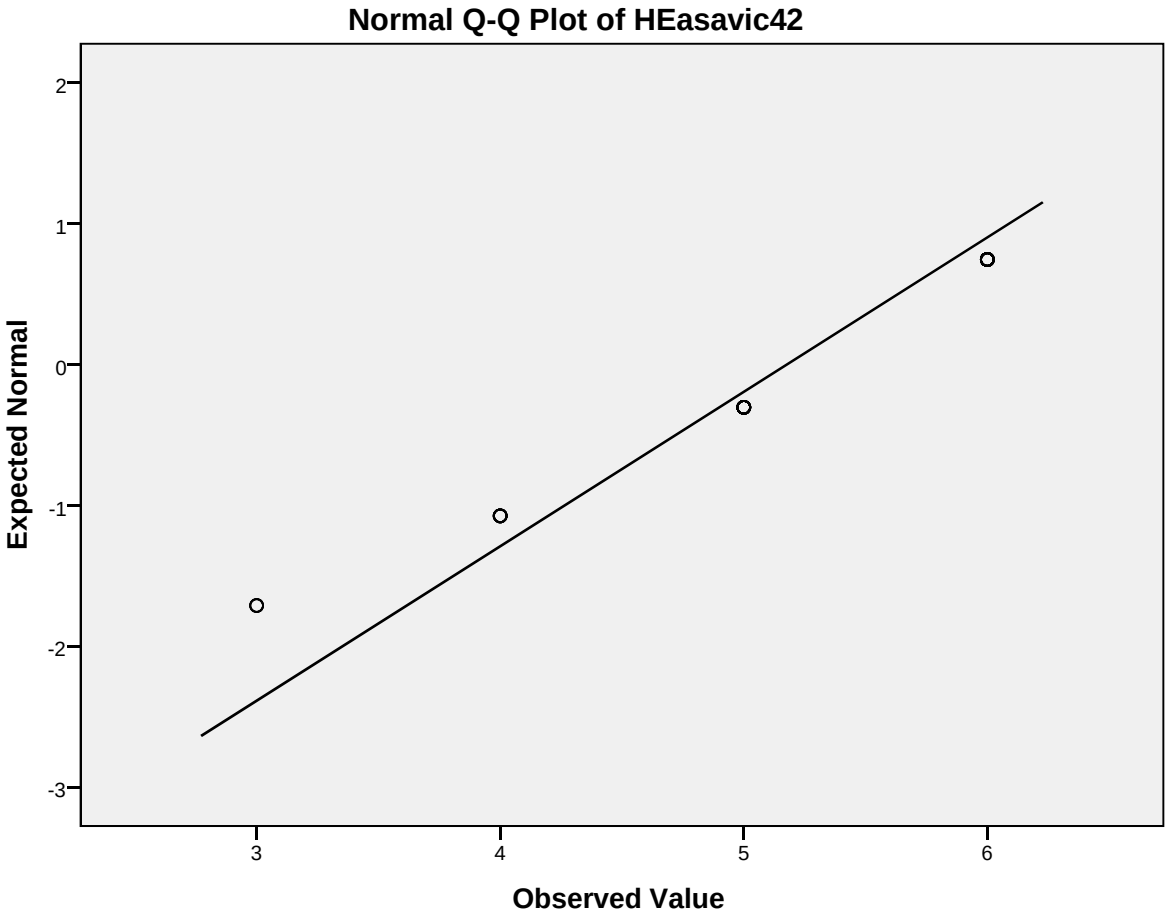
HEasavic42

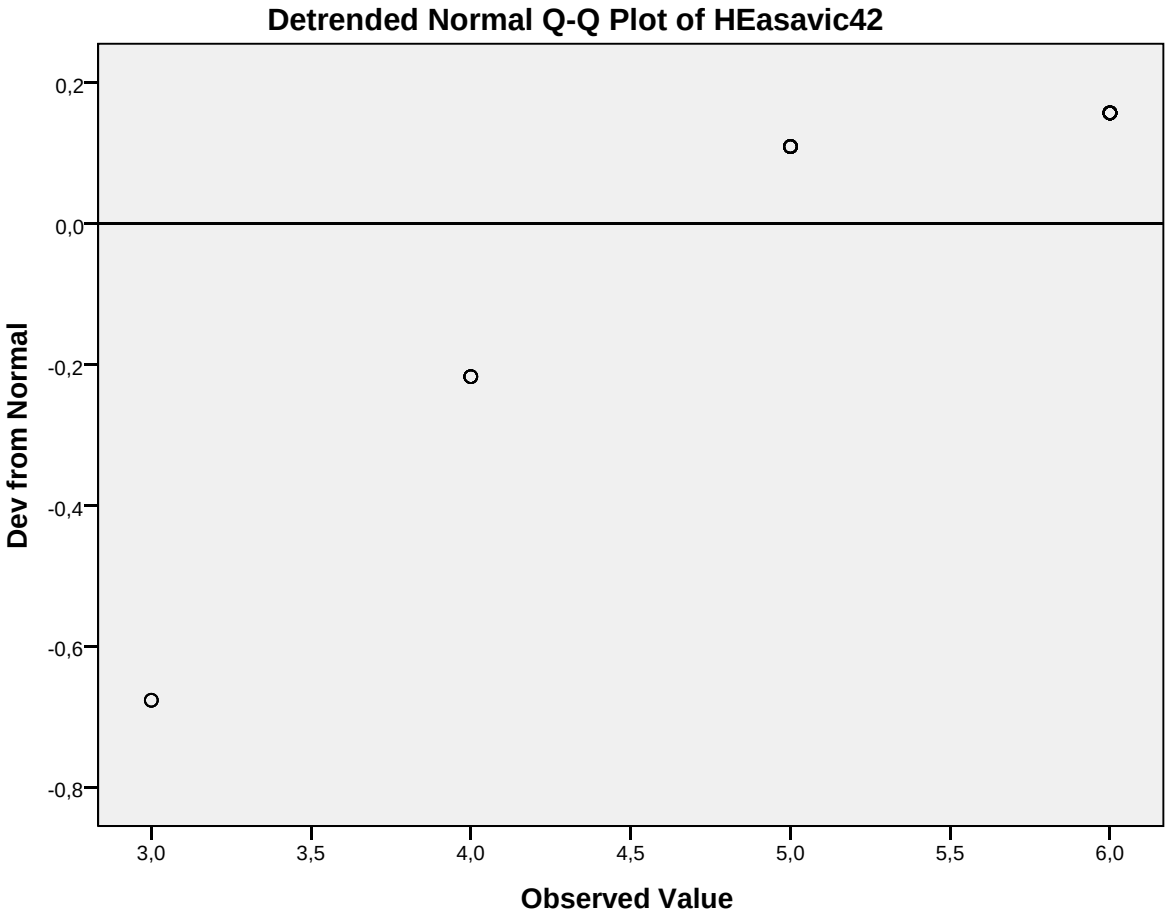
HEasavic42 Stem-and-Leaf Plot

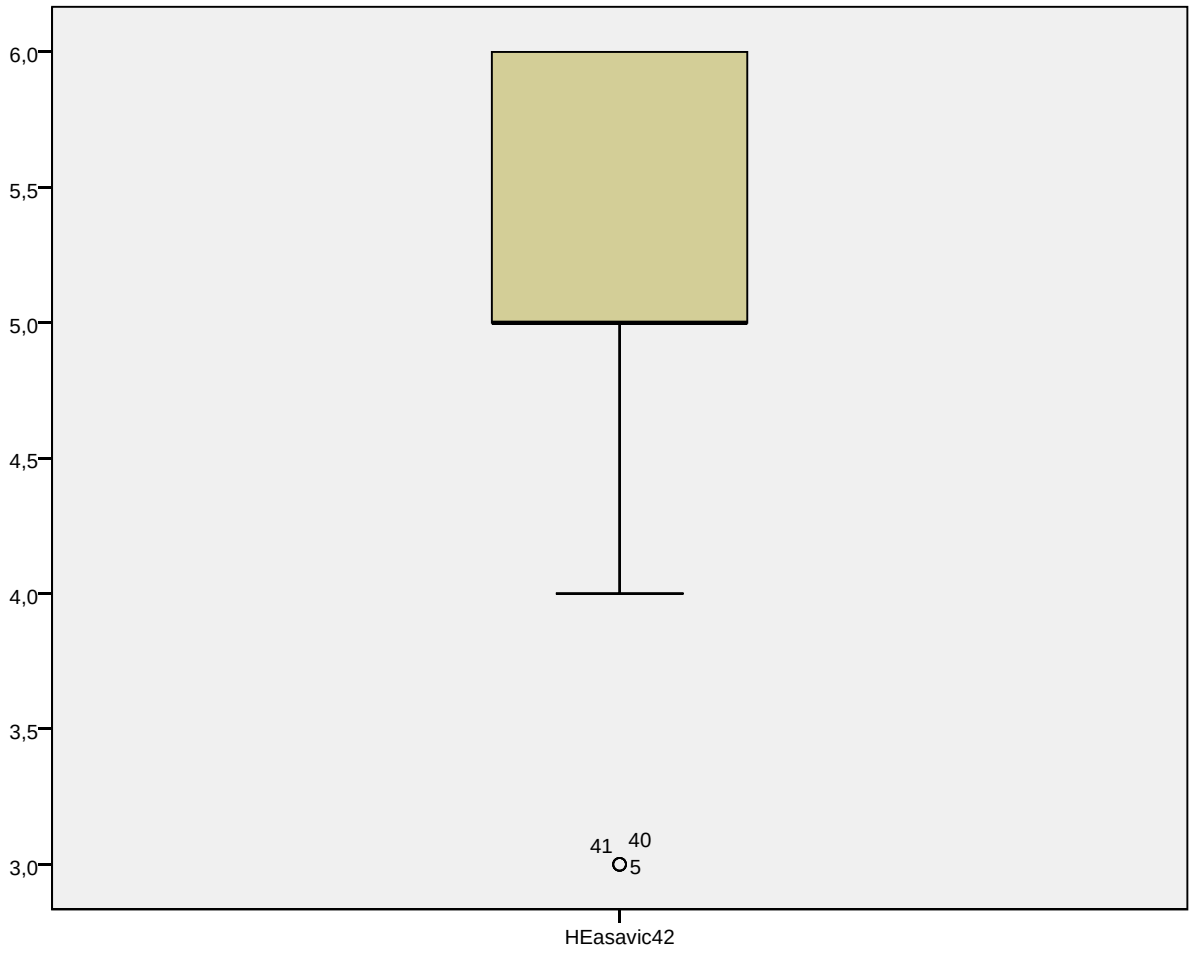
```
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<3,0)
     6,00        4 .  000000
      ,00        4 .
    16,00        5 .  0000000000000000
      ,00        5 .
    20,00        6 .  00000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic42
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic42
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



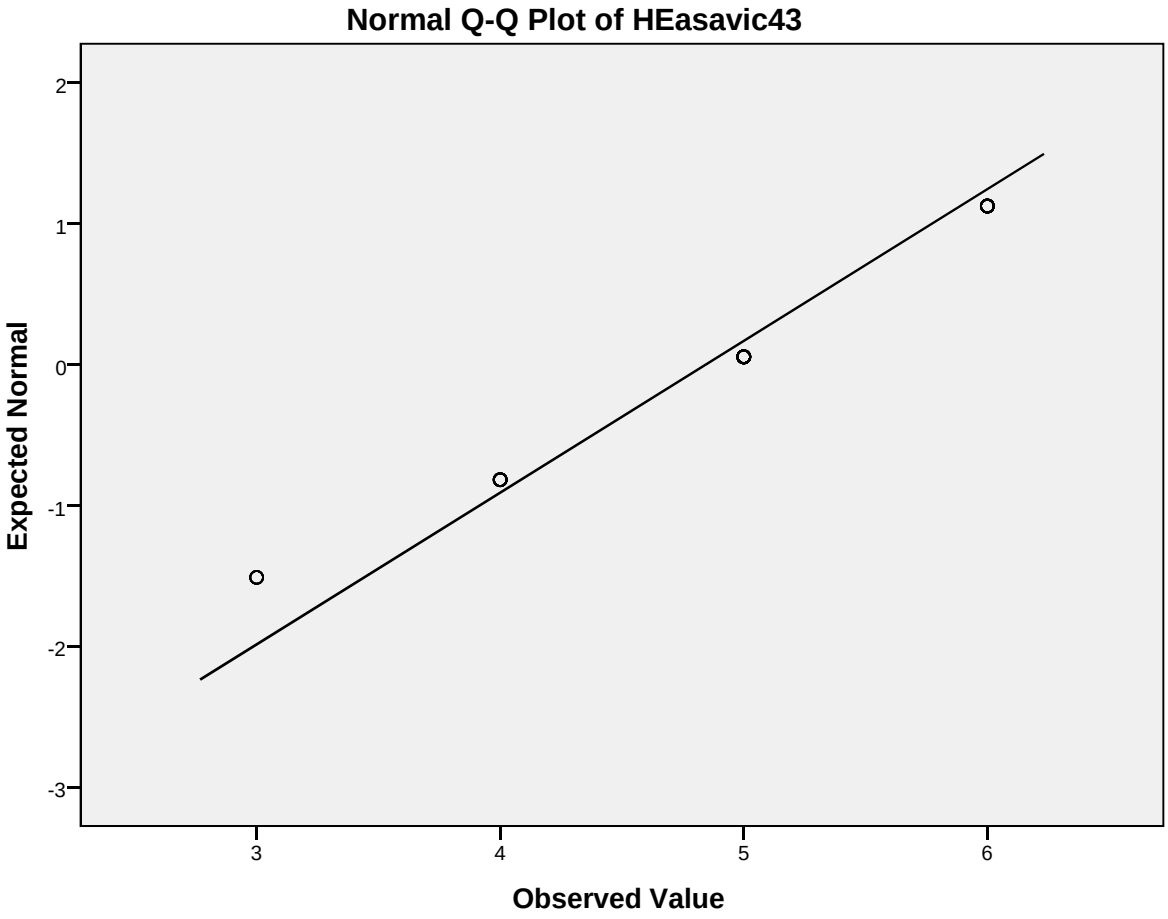
HEasavic43

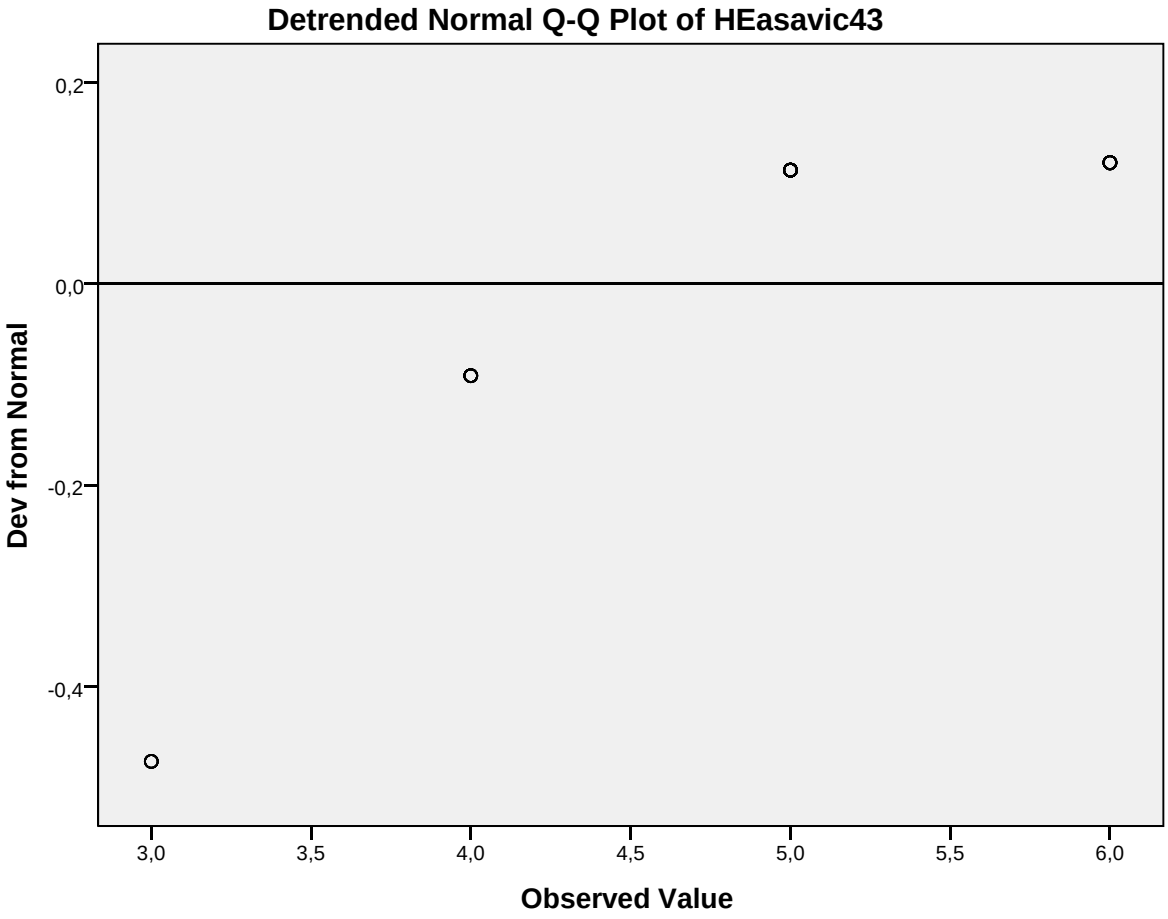
HEasavic43 Stem-and-Leaf Plot

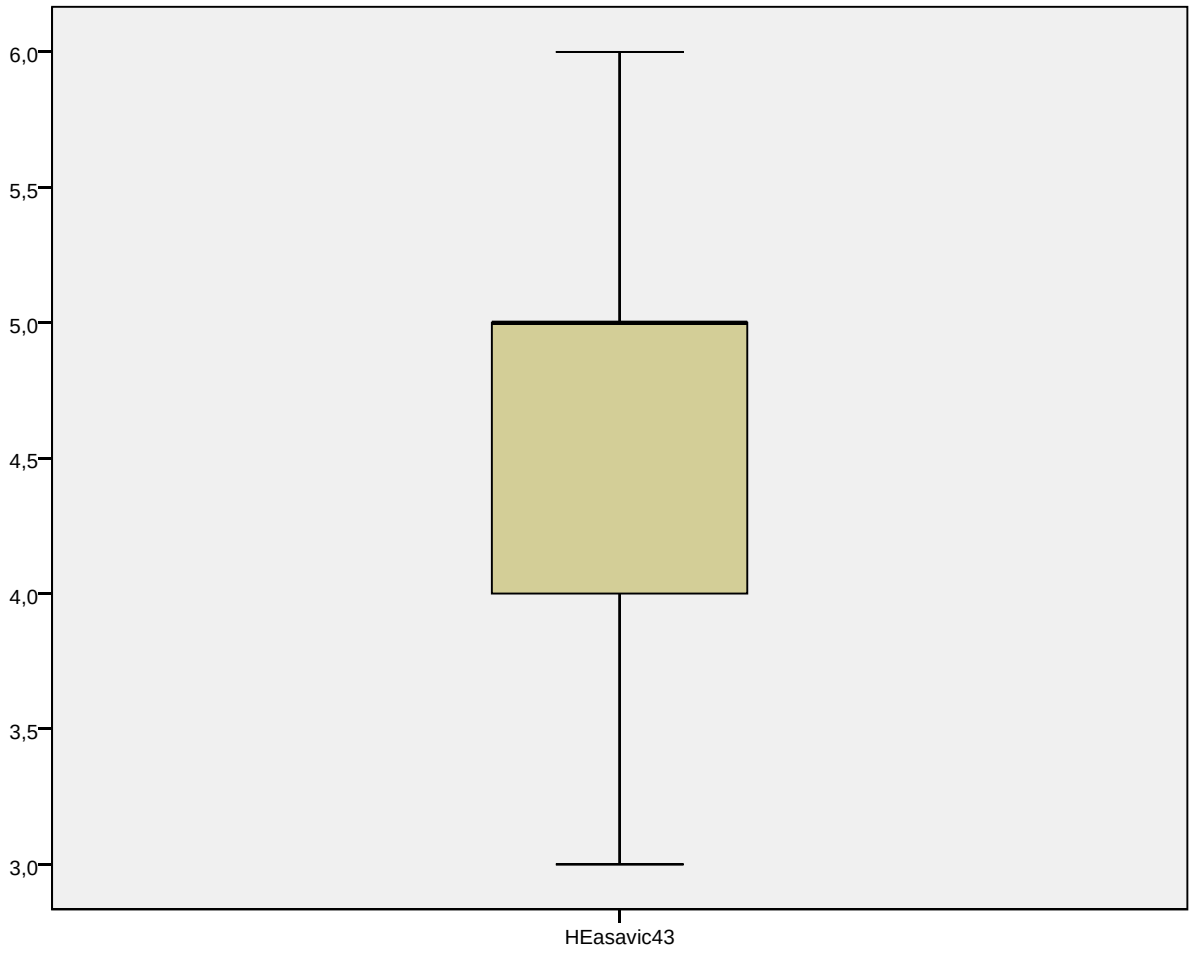
```
 Frequency    Stem &  Leaf

     5,00        3 .  00000
      ,00        3 .
     8,00        4 .  00000000
      ,00        4 .
    21,00        5 .  000000000000000000000
      ,00        5 .
    11,00        6 .  00000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic43
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic43
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



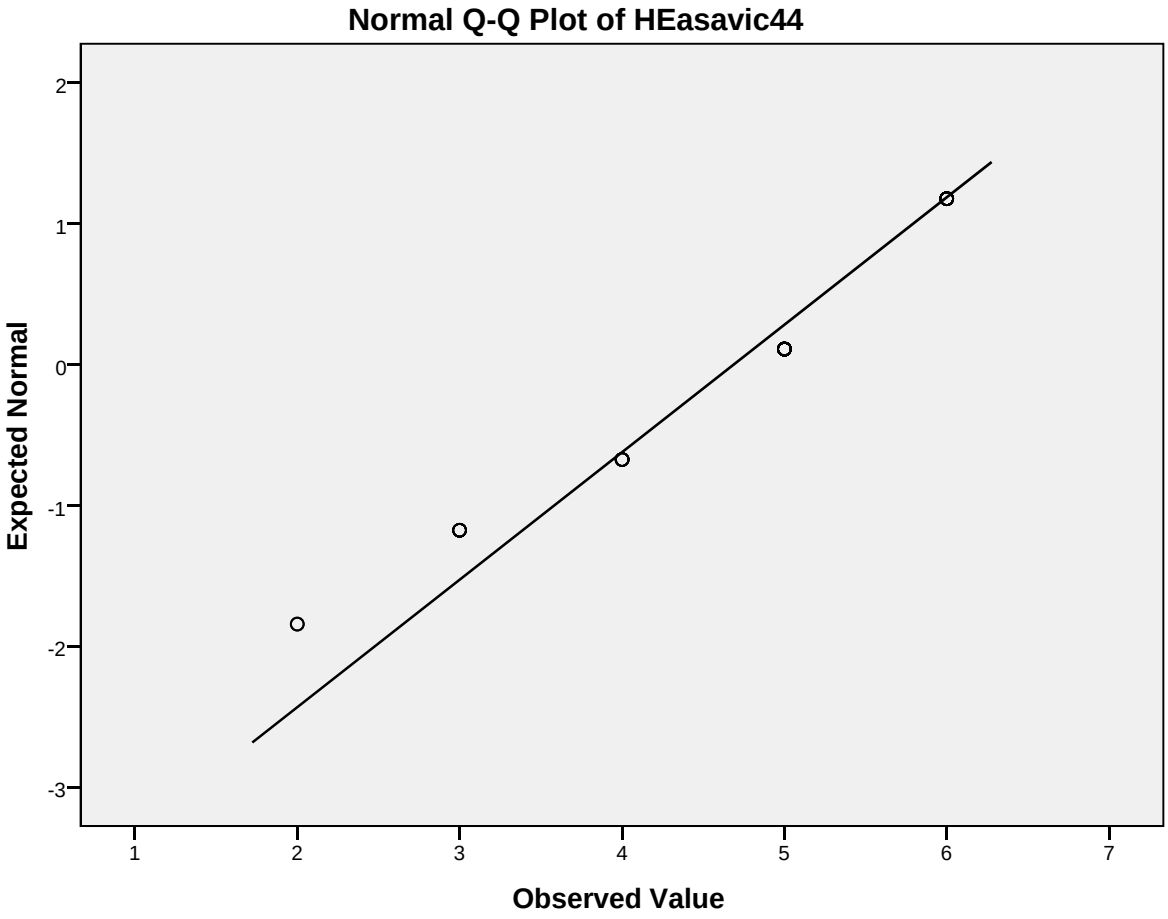
HEasavic44

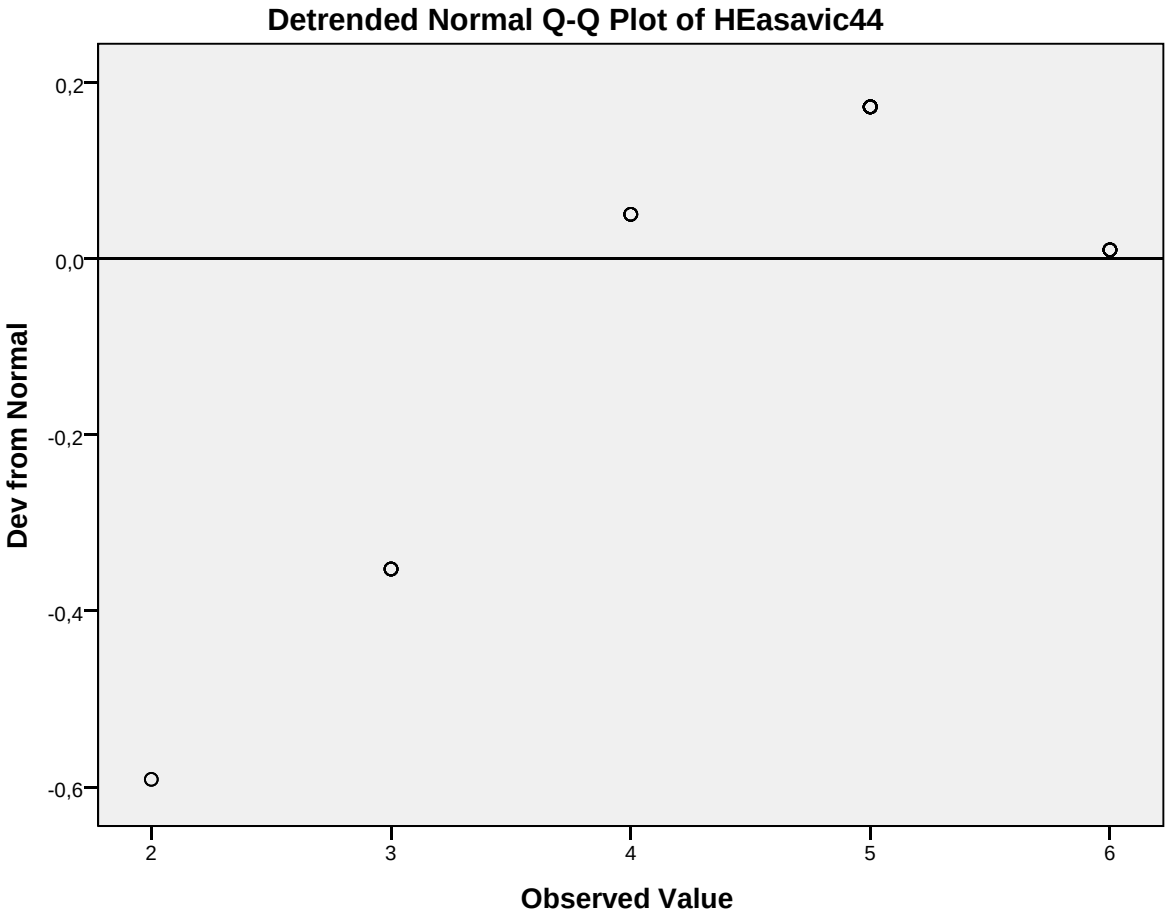
HEasavic44 Stem-and-Leaf Plot

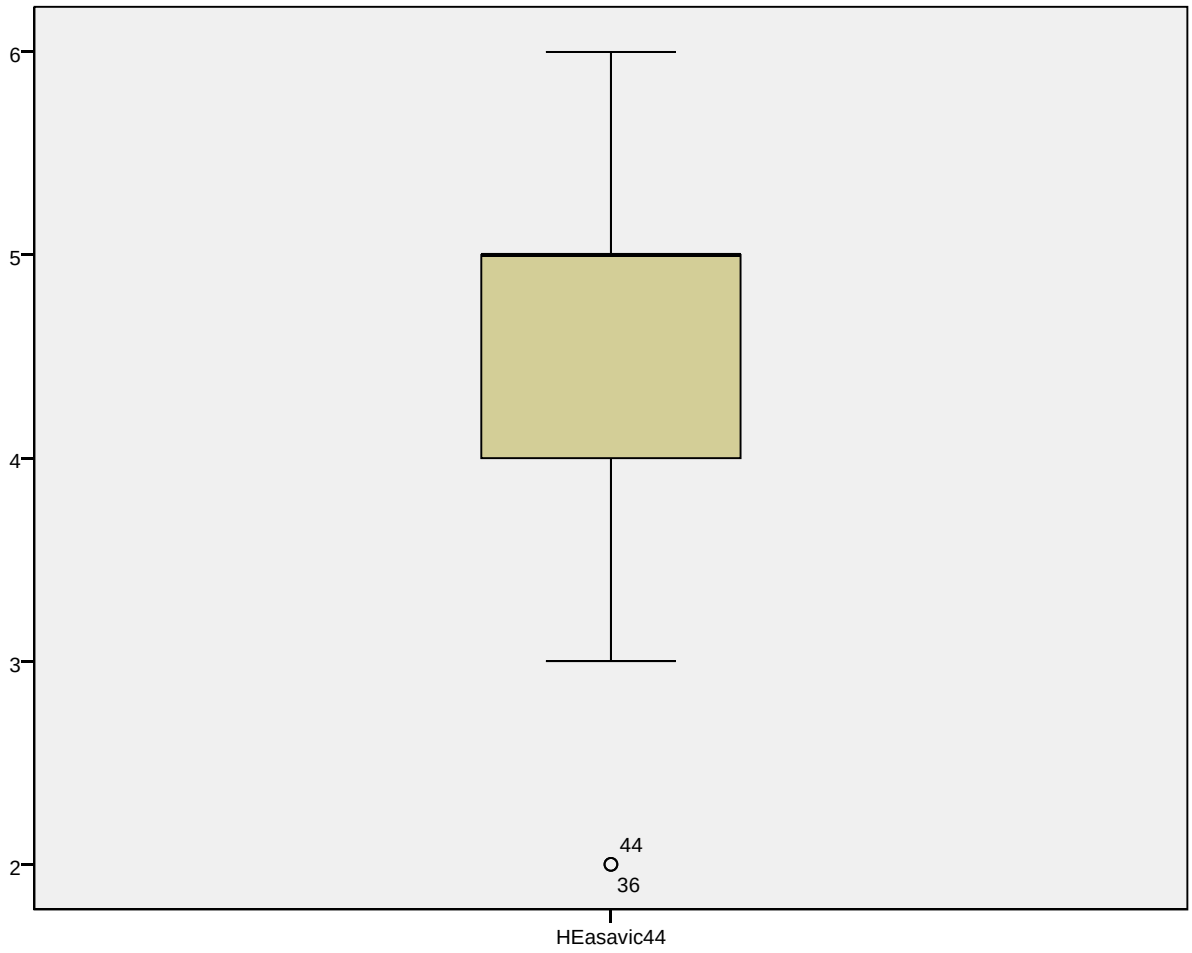
```
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<2,0)
     6,00        3 .  000000
      ,00        3 .
     6,00        4 .  000000
      ,00        4 .
    21,00        5 .  000000000000000000000
      ,00        5 .
    10,00        6 .  0000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic44
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic44
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
2
3
4
5
6
Observed Value




```
RELIABILITY
  /VARIABLES=HEasavic19 HEasavic20 HEasavic29 HEasavic30 HEasavic31 HEasavi
c32 HEasavic33 HEasavic34 HEasavic35 HEasavic36 HEasavic37 HEasavic38 HEasa
vic39 HEasavic40 HEasavic41 HEasavic42 HEasavic43 HEasavic44
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,934	18

Item Statistics

	Mean	Std. Deviation	N
HEasavic19	5,71	,549	45
HEasavic20	5,53	,694	45
HEasavic29	5,13	,869	45
HEasavic30	5,16	,952	45
HEasavic31	5,49	,968	45
HEasavic32	5,29	1,058	45
HEasavic33	5,62	,576	45
HEasavic34	5,38	,806	45
HEasavic35	4,76	,933	45
HEasavic36	4,89	,910	45
HEasavic37	4,91	,925	45
HEasavic38	5,29	,757	45
HEasavic39	5,40	,751	45
HEasavic40	5,38	,716	45
HEasavic41	5,40	,780	45
HEasavic42	5,18	,912	45
HEasavic43	4,84	,928	45
HEasavic44	4,69	1,104	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
HEasavic19	88,33	103,682	,697	,930
HEasavic20	88,51	101,937	,667	,930
HEasavic29	88,91	101,083	,569	,932
HEasavic30	88,89	98,283	,666	,930
HEasavic31	88,56	99,343	,595	,931
HEasavic32	88,76	100,598	,474	,935
HEasavic33	88,42	105,386	,512	,933
HEasavic34	88,67	101,682	,581	,931
HEasavic35	89,29	98,528	,668	,929
HEasavic36	89,16	97,680	,737	,928
HEasavic37	89,13	98,073	,701	,929
HEasavic38	88,76	101,643	,626	,930
HEasavic39	88,64	101,916	,613	,931
HEasavic40	88,67	99,955	,789	,928
HEasavic41	88,64	104,143	,441	,934
HEasavic42	88,87	98,209	,704	,929
HEasavic43	89,20	96,482	,791	,927
HEasavic44	89,36	92,916	,828	,925

```
FREQUENCIES VARIABLES=HEasavic14 HEasavic15 HEasavic16 HEasavic17 HEasavic1
8 HEasavic21 HEasavic22
  /STATISTICS=STDDEV VARIANCE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW K
URTOSIS SEKURT
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		HEasavic14	HEasavic15	HEasavic16	HEasavic17
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		4,82	4,93	4,80	4,29
Median		5,00	5,00	5,00	5,00
Std. Deviation		1,072	1,176	1,057	1,456
Variance		1,149	1,382	1,118	2,119
Skewness		-,787	-1,271	-1,149	-,762
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		,360	1,862	1,397	-,105
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		2	1	2	1
Maximum		6	6	6	6

Statistics

		HEasavic18	HEasavic21	HEasavic22
N	Valid	45	45	45
	Missing	0	0	0
Mean		4,80	5,04	5,04
Median		5,00	5,00	5,00
Std. Deviation		1,236	,999	1,043
Variance		1,527	,998	1,089
Skewness		-1,340	-,951	-1,348
Std. Error of Skewness		,354	,354	,354
Kurtosis		2,186	,617	1,769
Std. Error of Kurtosis		,695	,695	,695
Minimum		1	2	2
Maximum		6	6	6

Frequency Table

HEasavic14

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	4,4	4,4	4,4
	3	2	4,4	4,4	8,9
	4	12	26,7	26,7	35,6
	5	15	33,3	33,3	68,9
	6	14	31,1	31,1	100,0
	Total	45	100,0	100,0	

HEasavic15

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	2	1	2,2	2,2	4,4
	3	2	4,4	4,4	8,9
	4	10	22,2	22,2	31,1
	5	13	28,9	28,9	60,0
	6	18	40,0	40,0	100,0
	Total	45	100,0	100,0	

HEasavic16

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	3	6,7	6,7	6,7
	3	1	2,2	2,2	8,9
	4	9	20,0	20,0	28,9
	5	21	46,7	46,7	75,6
	6	11	24,4	24,4	100,0
	Total	45	100,0	100,0	

HEasavic17

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	3	6,7	6,7	6,7
	2	3	6,7	6,7	13,3
	3	5	11,1	11,1	24,4
	4	11	24,4	24,4	48,9
	5	13	28,9	28,9	77,8
	6	10	22,2	22,2	100,0
	Total	45	100,0	100,0	

HEasavic18

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	2	4,4	4,4	4,4
	3	3	6,7	6,7	11,1
	4	10	22,2	22,2	33,3
	5	15	33,3	33,3	66,7
	6	15	33,3	33,3	100,0
	Total	45	100,0	100,0	

HEasavic21

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	2	4,4	4,4	6,7
	4	9	20,0	20,0	26,7
	5	15	33,3	33,3	60,0
	6	18	40,0	40,0	100,0
	Total	45	100,0	100,0	

HEasavic22

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	4,4	4,4	4,4
	3	2	4,4	4,4	8,9
	4	5	11,1	11,1	20,0
	5	19	42,2	42,2	62,2
	6	17	37,8	37,8	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=HEasavic14 HEasavic15 HEasavic16 HEasavic17 HEasavic18 HE
asavic21 HEasavic22
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
HEasavic14	45	100,0%	0	,0%	45	100,0%
HEasavic15	45	100,0%	0	,0%	45	100,0%
HEasavic16	45	100,0%	0	,0%	45	100,0%
HEasavic17	45	100,0%	0	,0%	45	100,0%
HEasavic18	45	100,0%	0	,0%	45	100,0%
HEasavic21	45	100,0%	0	,0%	45	100,0%
HEasavic22	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
HEasavic14	Mean		4,82	,160
	95% Confidence Interval for Mean	Lower Bound	4,50	
		Upper Bound	5,14	
	5% Trimmed Mean		4,91	
	Median		5,00	
	Variance		1,149	
	Std. Deviation		1,072	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,787	,354
	Kurtosis		,360	,695
HEasavic15	Mean		4,93	,175
	95% Confidence Interval for Mean	Lower Bound	4,58	
		Upper Bound	5,29	
	5% Trimmed Mean		5,06	
	Median		5,00	
	Variance		1,382	
	Std. Deviation		1,176	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		2	
	Skewness		-1,271	,354
	Kurtosis		1,862	,695
HEasavic16	Mean		4,80	,158
	95% Confidence Interval for Mean	Lower Bound	4,48	
		Upper Bound	5,12	
	5% Trimmed Mean		4,89	
	Median		5,00	
	Variance		1,118	
	Std. Deviation		1,057	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-1,149	,354
	Kurtosis		1,397	,695

Descriptives

			Statistic	Std. Error
HEasavic17	Mean		4,29	,217
	95% Confidence Interval for Mean	Lower Bound	3,85	
		Upper Bound	4,73	
	5% Trimmed Mean		4,38	
	Median		5,00	
	Variance		2,119	
	Std. Deviation		1,456	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		2	
	Skewness		-,762	,354
	Kurtosis		-,105	,695
HEasavic18	Mean		4,80	,184
	95% Confidence Interval for Mean	Lower Bound	4,43	
		Upper Bound	5,17	
	5% Trimmed Mean		4,93	
	Median		5,00	
	Variance		1,527	
	Std. Deviation		1,236	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		2	
	Skewness		-1,340	,354
	Kurtosis		2,186	,695
HEasavic21	Mean		5,04	,149
	95% Confidence Interval for Mean	Lower Bound	4,74	
		Upper Bound	5,34	
	5% Trimmed Mean		5,13	
	Median		5,00	
	Variance		,998	
	Std. Deviation		,999	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,951	,354
	Kurtosis		,617	,695

Descriptives

			Statistic	Std. Error
HEasavic22	Mean		5,04	,156
	95% Confidence Interval for Mean	Lower Bound	4,73	
		Upper Bound	5,36	
	5% Trimmed Mean		5,15	
	Median		5,00	
	Variance		1,089	
	Std. Deviation		1,043	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,348	,354
	Kurtosis		1,769	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
HEasavic14	,210	45	,000	,859	45	,000
HEasavic15	,218	45	,000	,817	45	,000
HEasavic16	,286	45	,000	,821	45	,000
HEasavic17	,199	45	,000	,888	45	,000
HEasavic18	,231	45	,000	,821	45	,000
HEasavic21	,231	45	,000	,829	45	,000
HEasavic22	,283	45	,000	,790	45	,000

a. Lilliefors Significance Correction

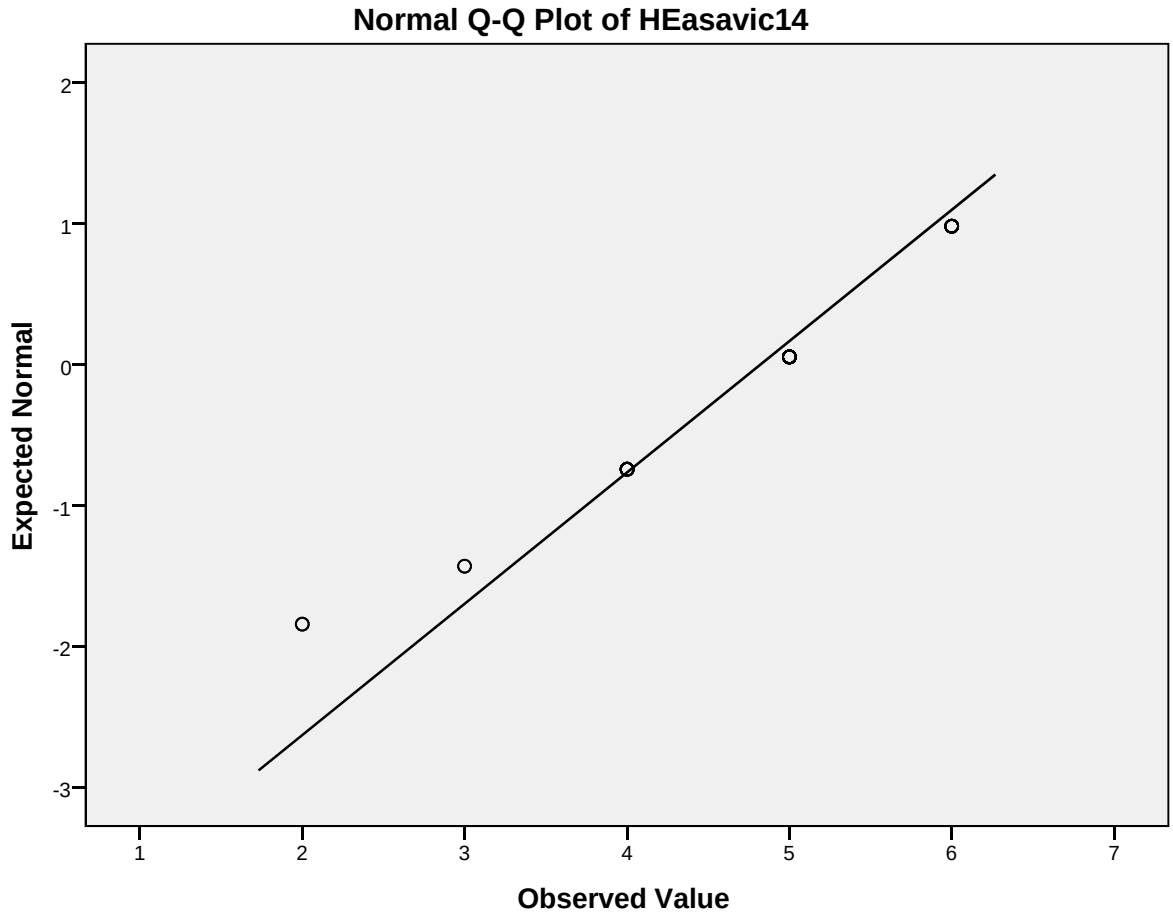
HEasavic14

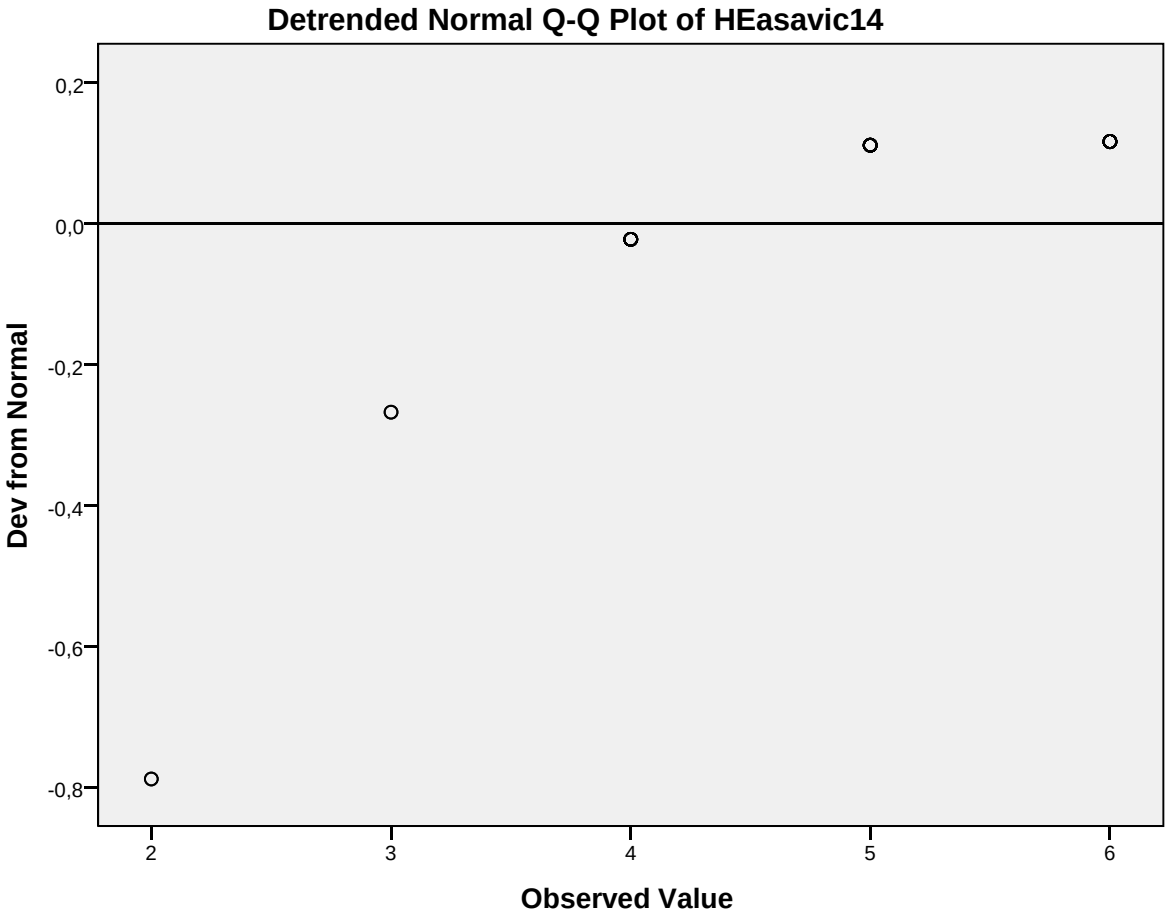
```
HEasavic14 Stem-and-Leaf Plot

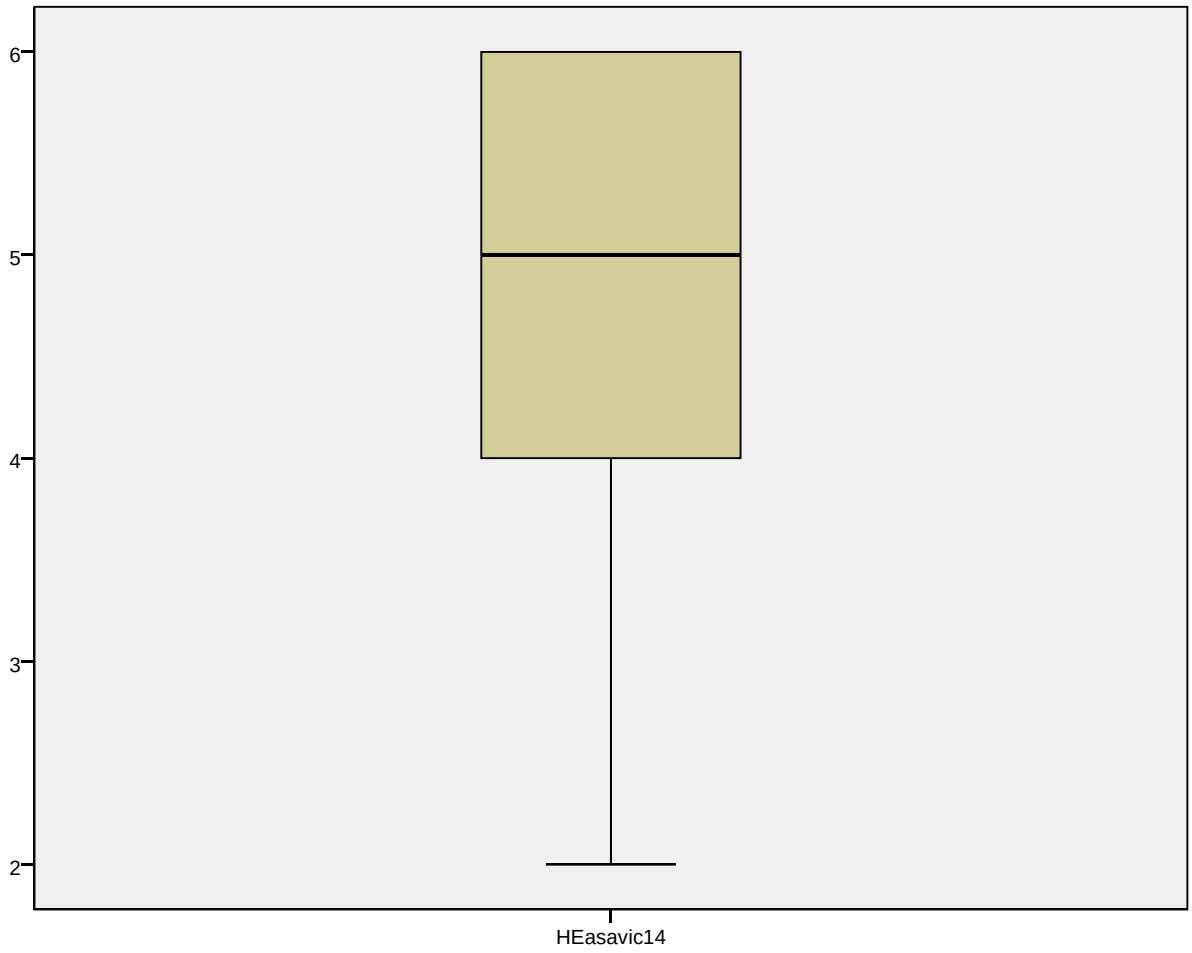
 Frequency    Stem &  Leaf

     2,00        2 .  00
      ,00        2 .
     2,00        3 .  00
      ,00        3 .
    12,00        4 .  000000000000
      ,00        4 .
    15,00        5 .  000000000000000
      ,00        5 .
    14,00        6 .  00000000000000
```

Stem width: 1
Each leaf: 1 case(s)




Detrended Normal Q-Q Plot of HEasavic14
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
2
3
4
5
6
Observed Value



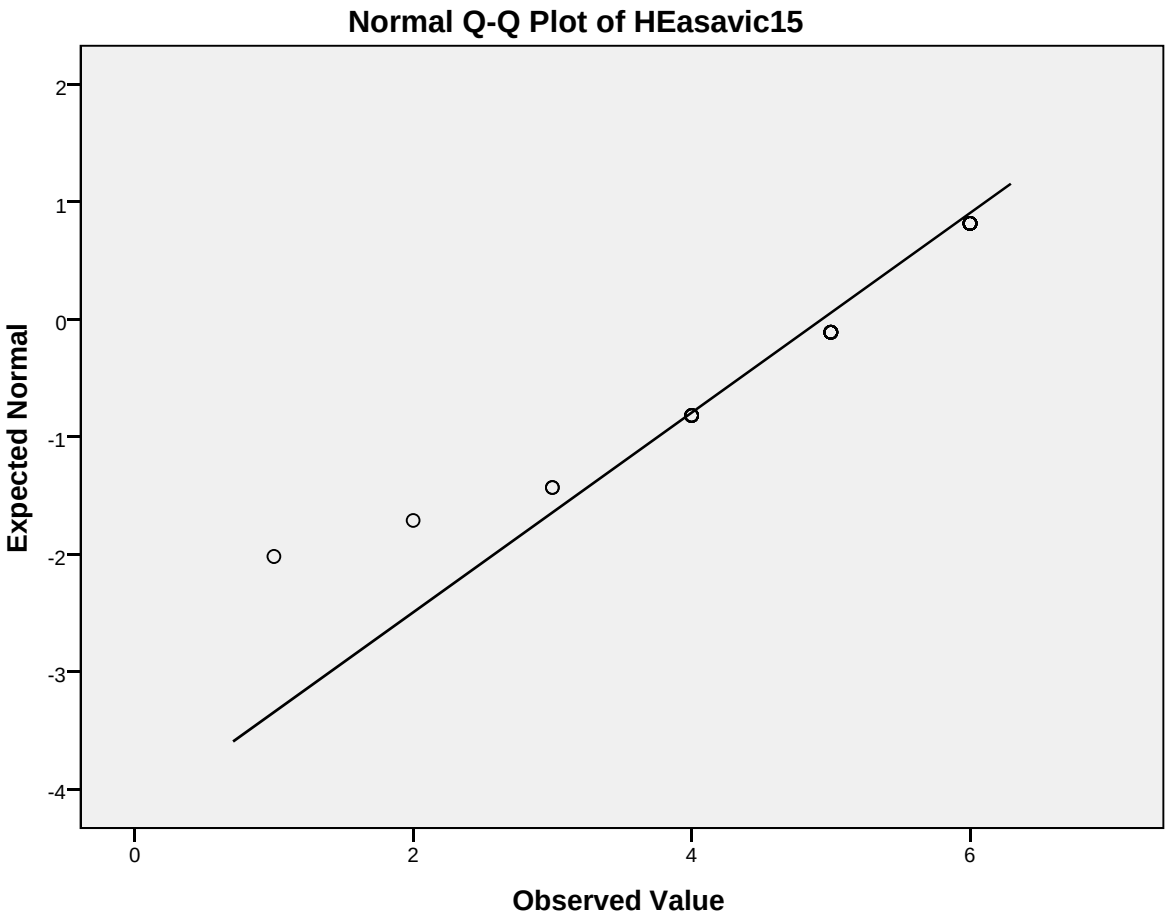
HEasavic15

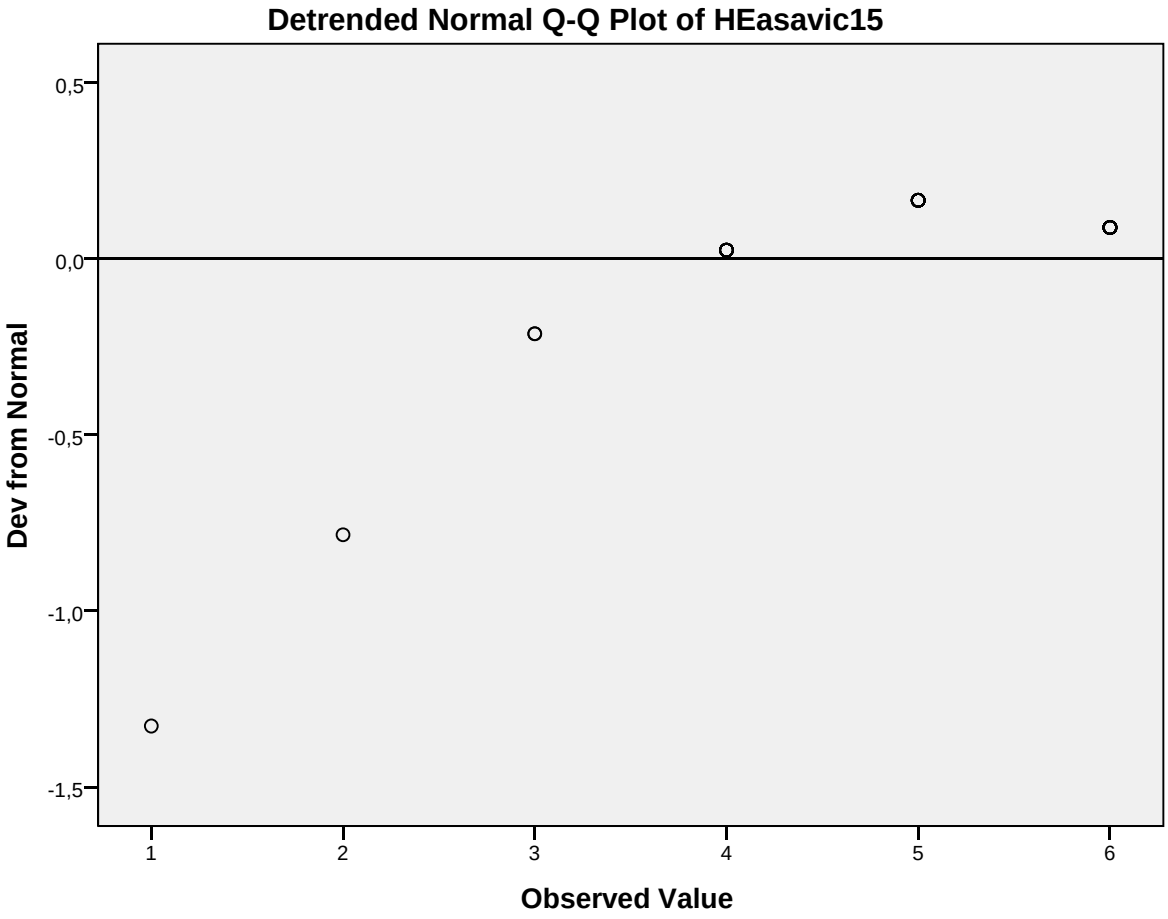
HEasavic15 Stem-and-Leaf Plot

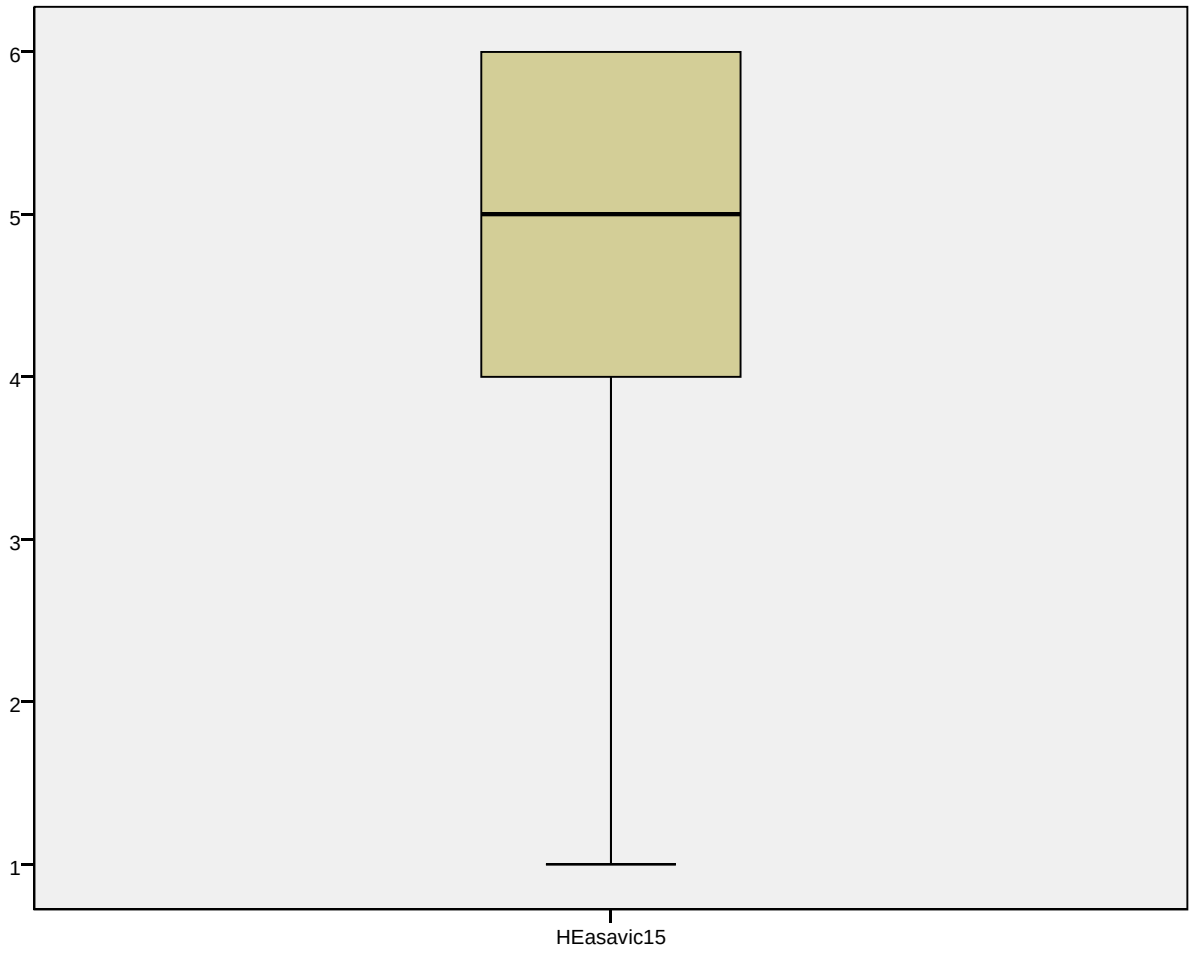
```
 Frequency    Stem &  Leaf

     1,00        1 .  0
      ,00        1 .
     1,00        2 .  0
      ,00        2 .
     2,00        3 .  00
      ,00        3 .
    10,00        4 .  0000000000
      ,00        4 .
    13,00        5 .  0000000000000
      ,00        5 .
    18,00        6 .  000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic15
Expected Normal
2
1
0
-1
-2
-3
-4
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic15
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
1
2
3
4
5
6
Observed Value



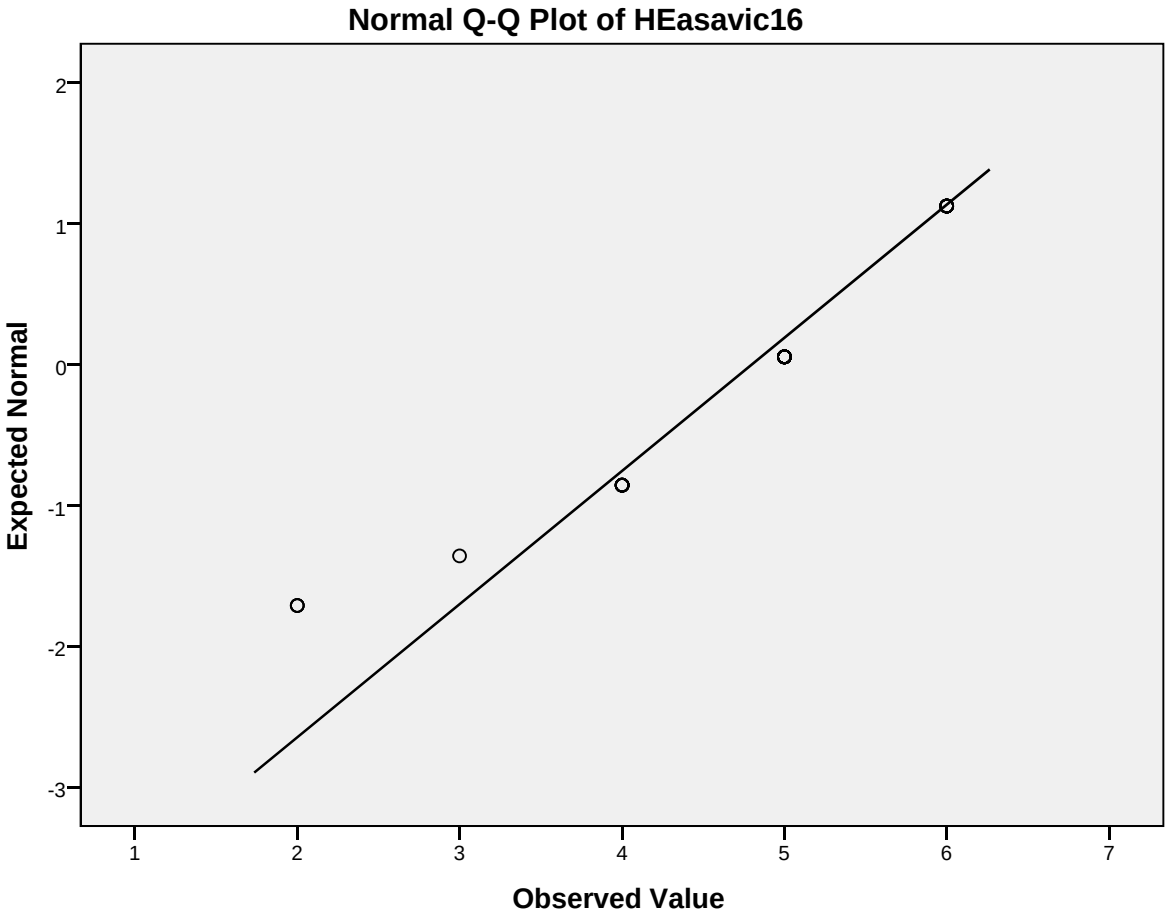
HEasavic16

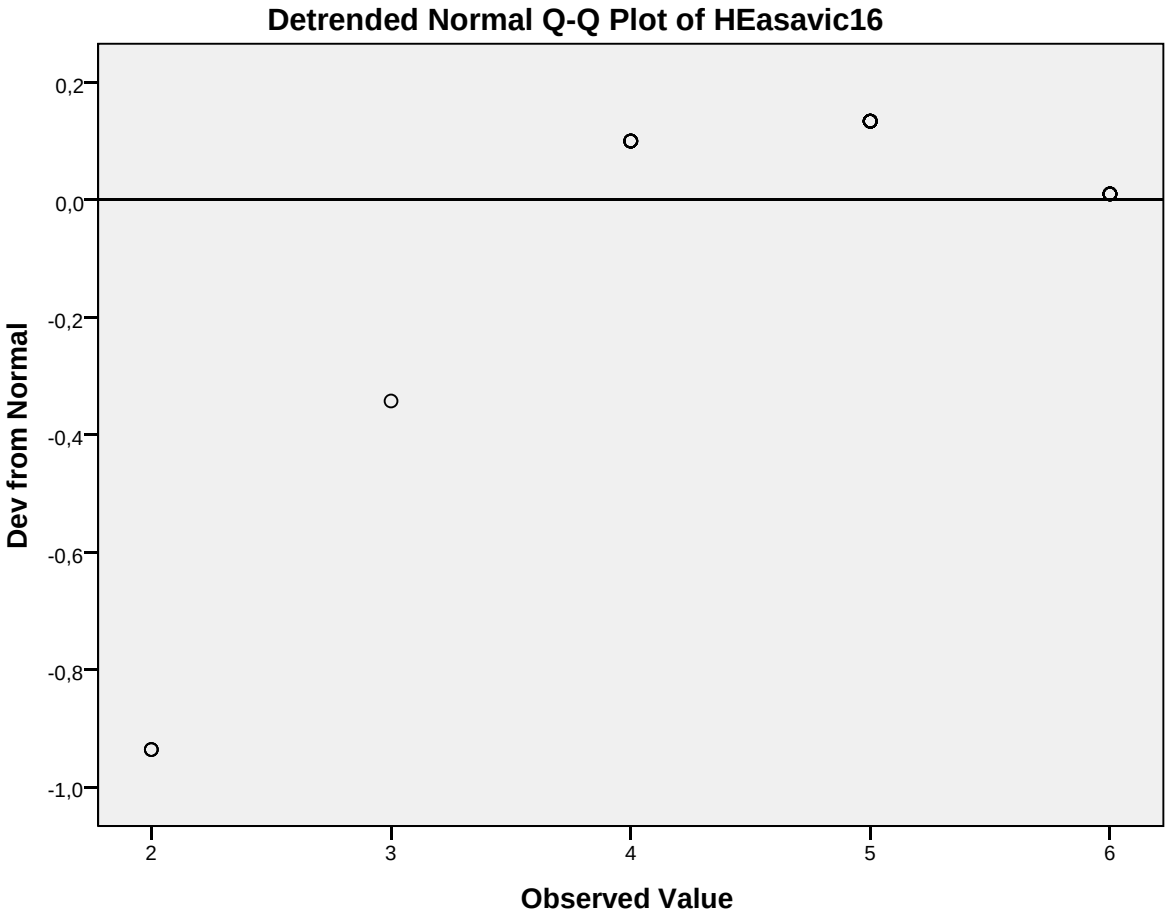
HEasavic16 Stem-and-Leaf Plot

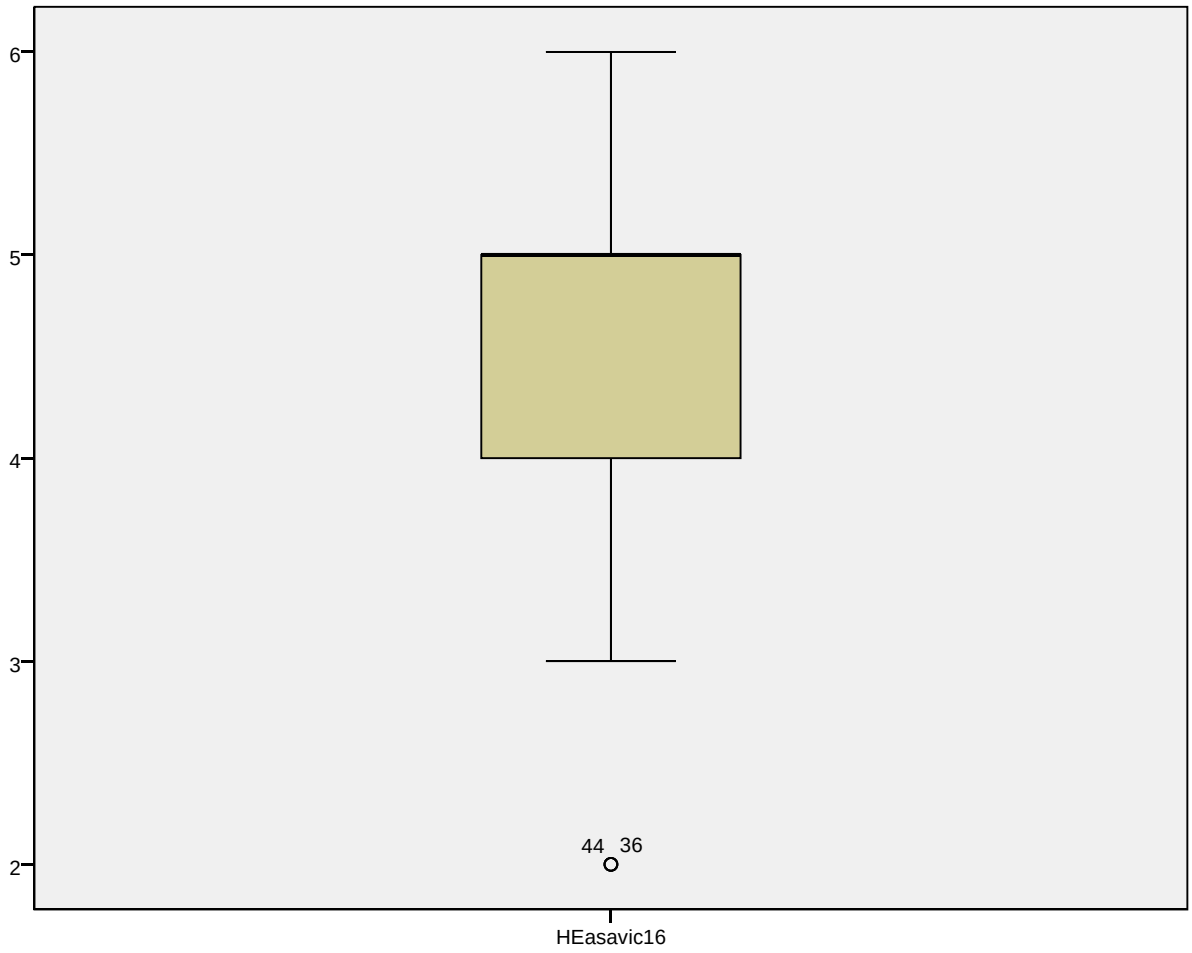
```
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<2,0)
     1,00        3 .  0
      ,00        3 .
     9,00        4 .  000000000
      ,00        4 .
    21,00        5 .  000000000000000000000
      ,00        5 .
    11,00        6 .  00000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic16
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic16
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
2
3
4
5
6
Observed Value



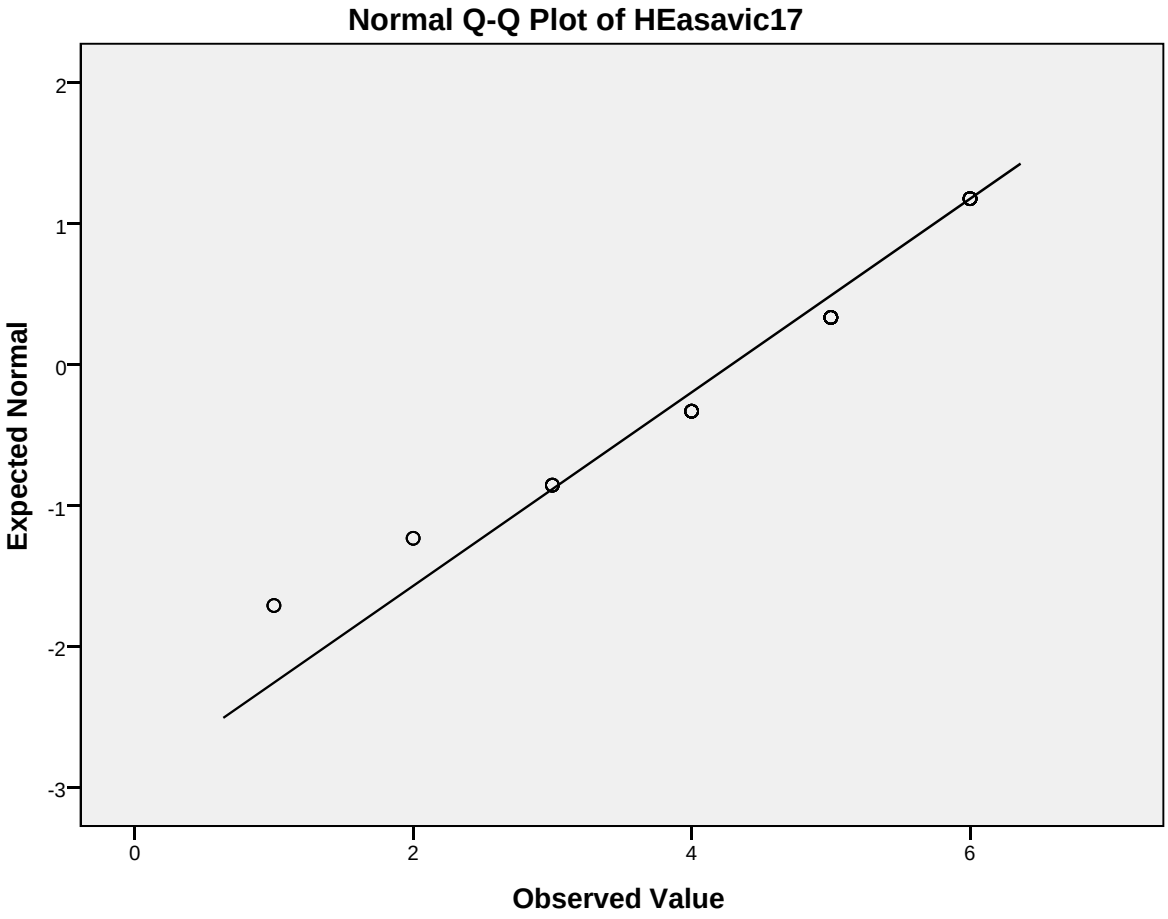
HEasavic17

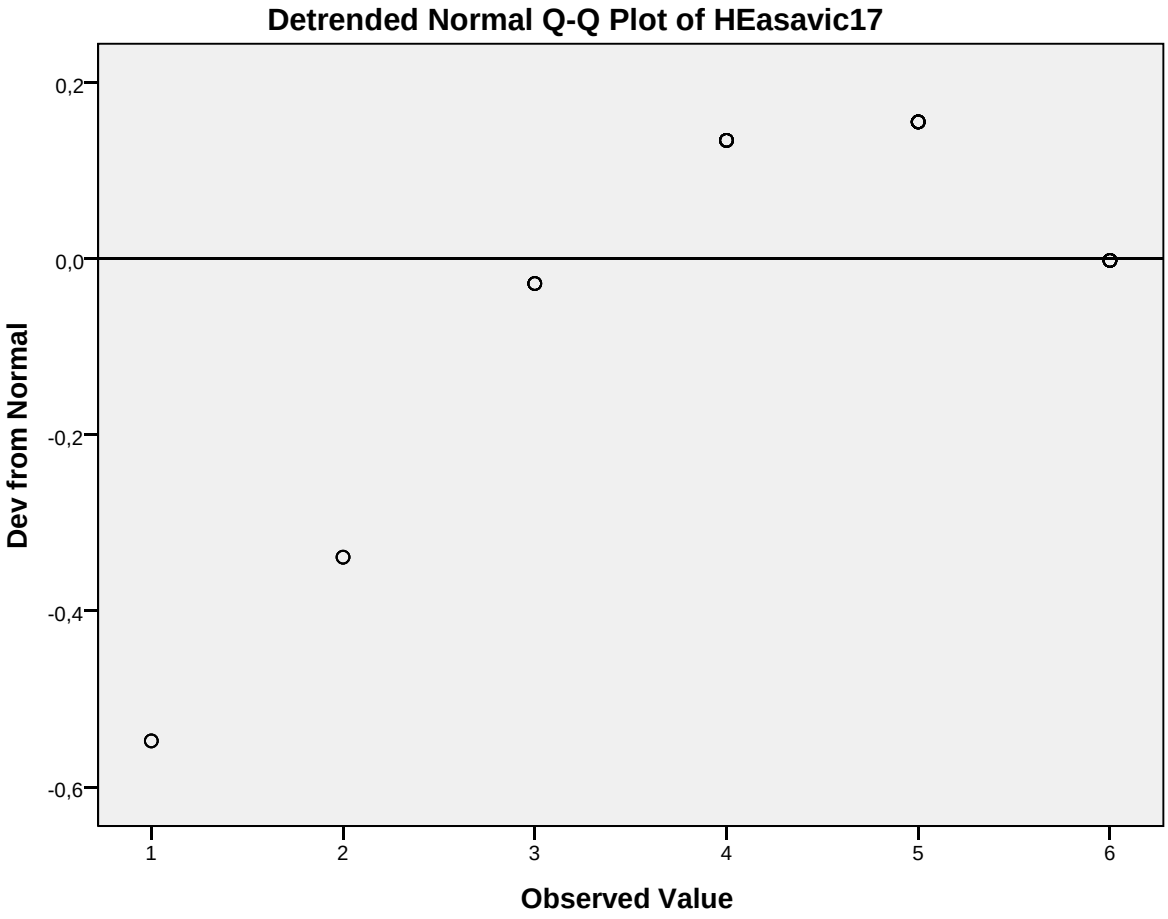
HEasavic17 Stem-and-Leaf Plot

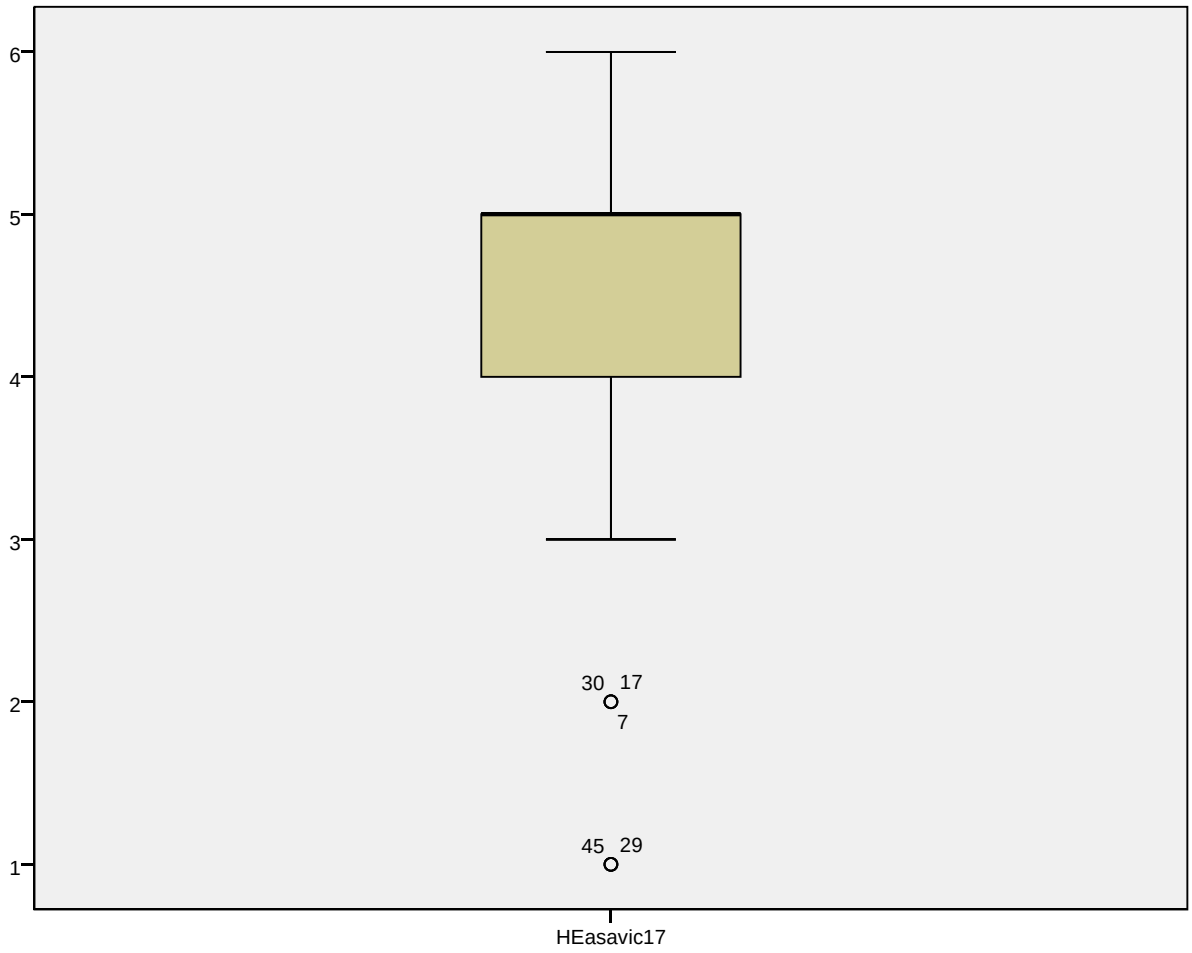
```
 Frequency    Stem &  Leaf

     6,00 Extremes    (=<2,0)
     5,00        3 .  00000
      ,00        3 .
    11,00        4 .  00000000000
      ,00        4 .
    13,00        5 .  0000000000000
      ,00        5 .
    10,00        6 .  0000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic17
Expected Normal
2
1
0
-1
-2
-3
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic17
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
1
2
3
4
5
6
Observed Value

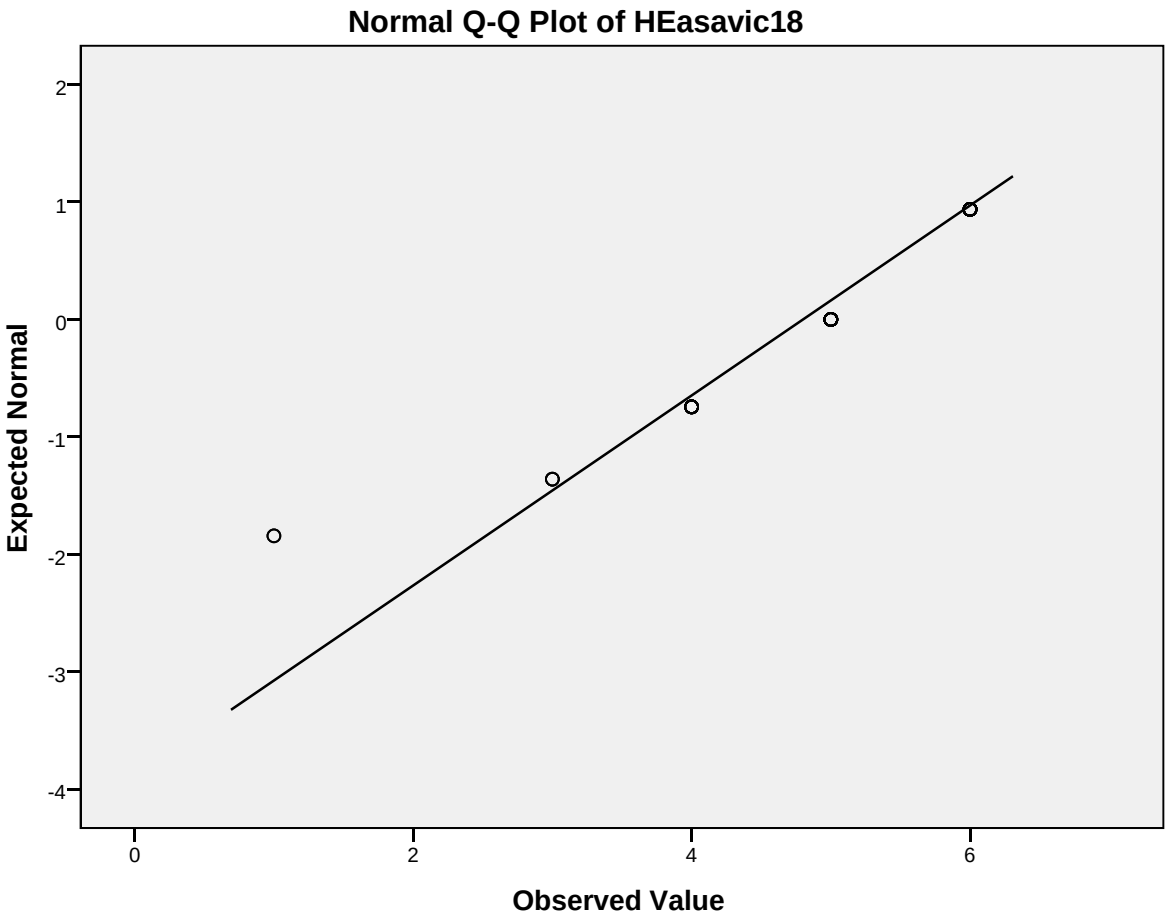


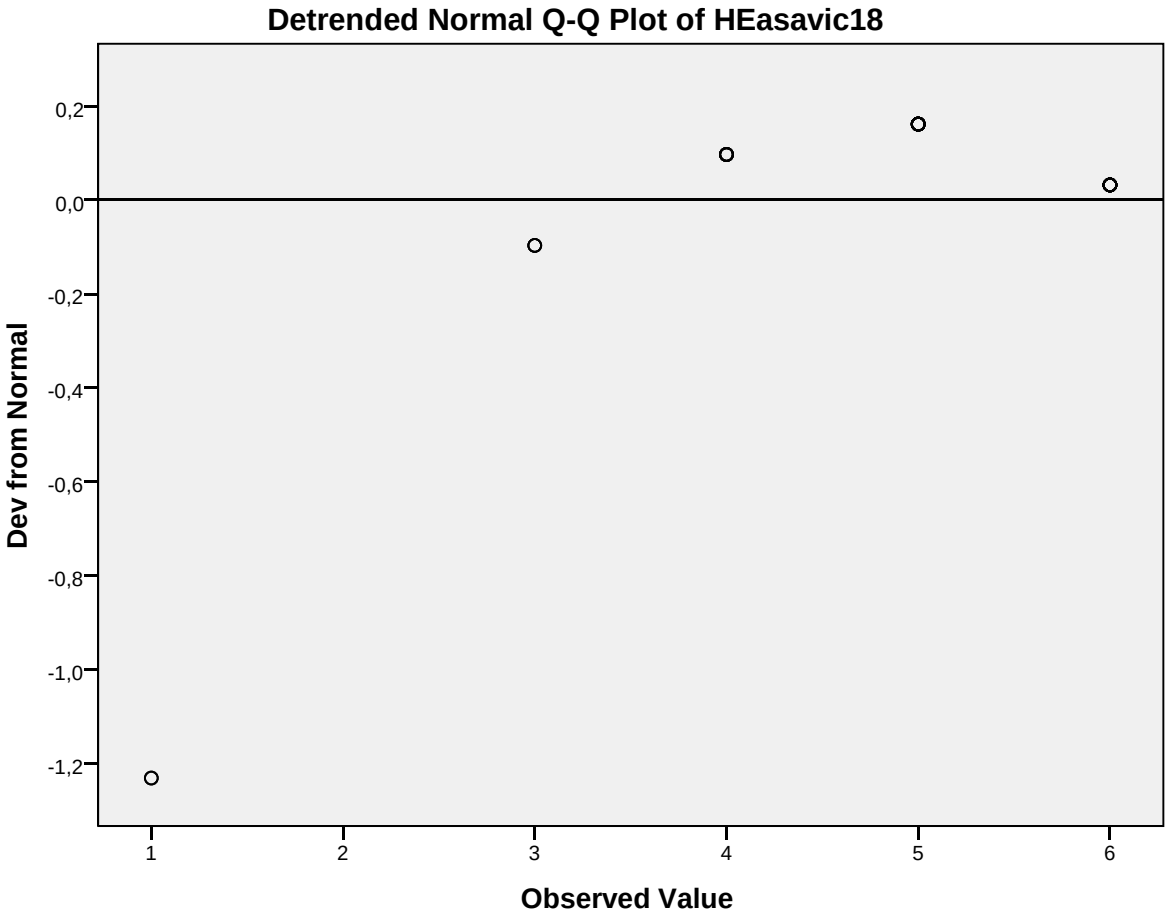
HEasavic18

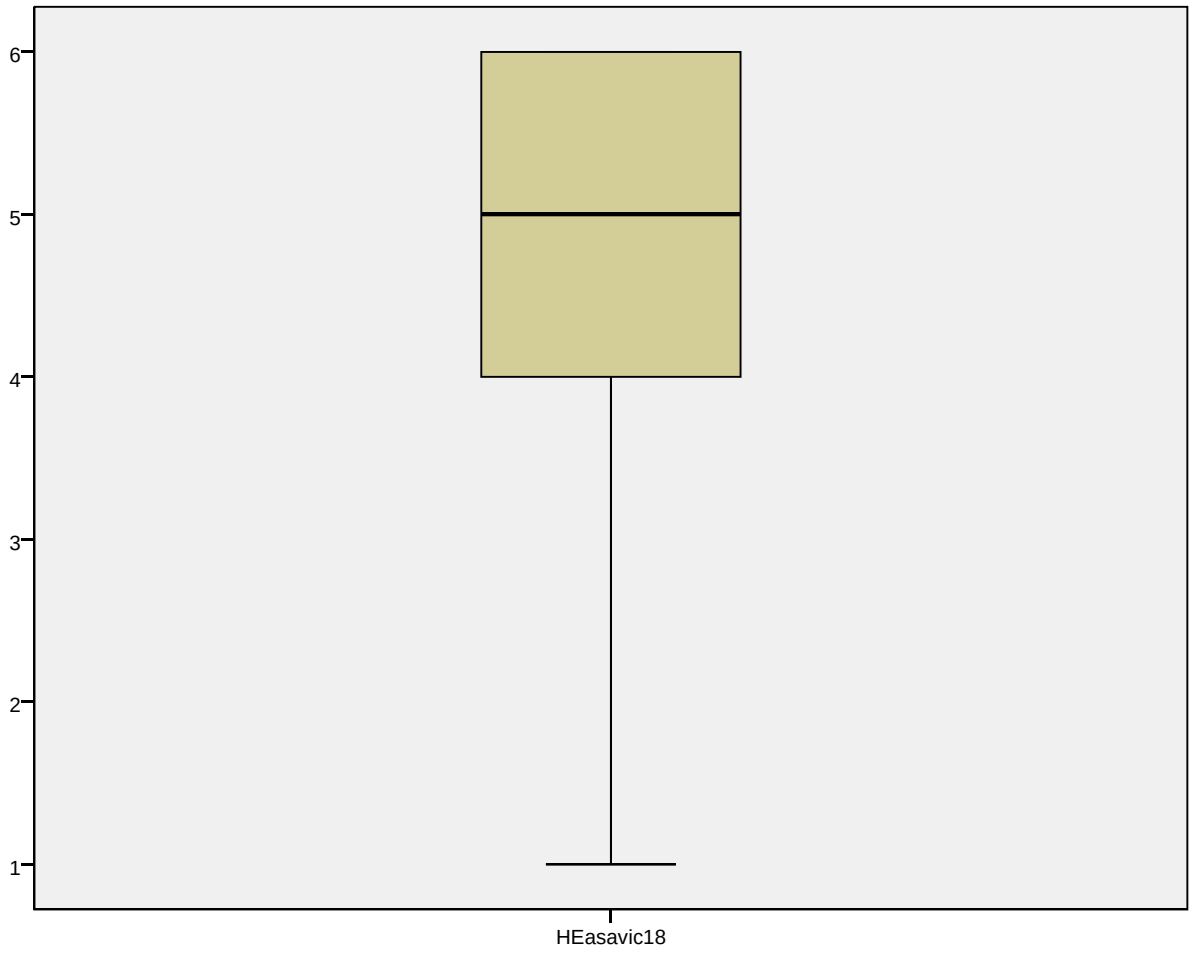
HEasavic18 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
2,00	1 .	00
,00	1 .	
,00	2 .	
,00	2 .	
3,00	3 .	000
,00	3 .	
10,00	4 .	0000000000
,00	4 .	
15,00	5 .	000000000000000
,00	5 .	
15,00	6 .	000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic18
Expected Normal
2
1
0
-1
-2
-3
-4
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic18
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
1
2
3
4
5
6
Observed Value



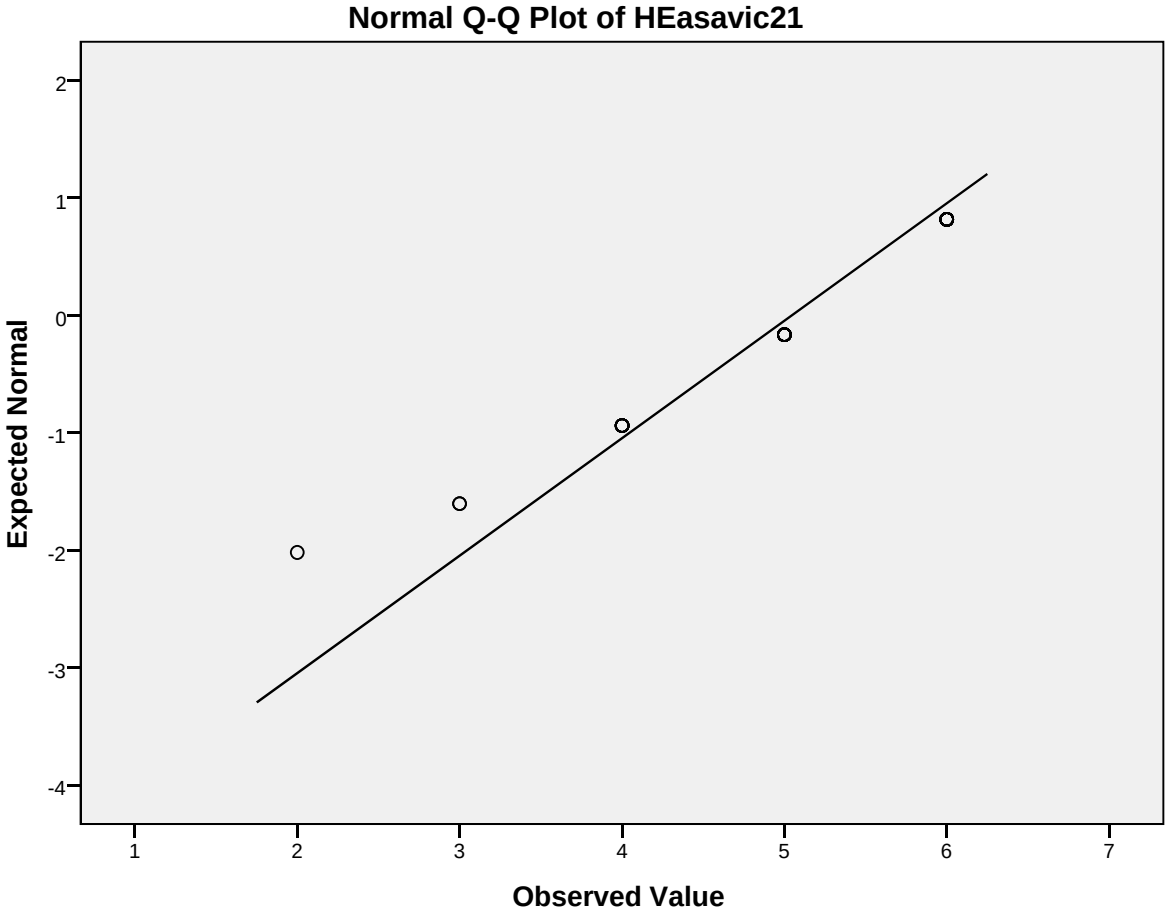
HEasavic21

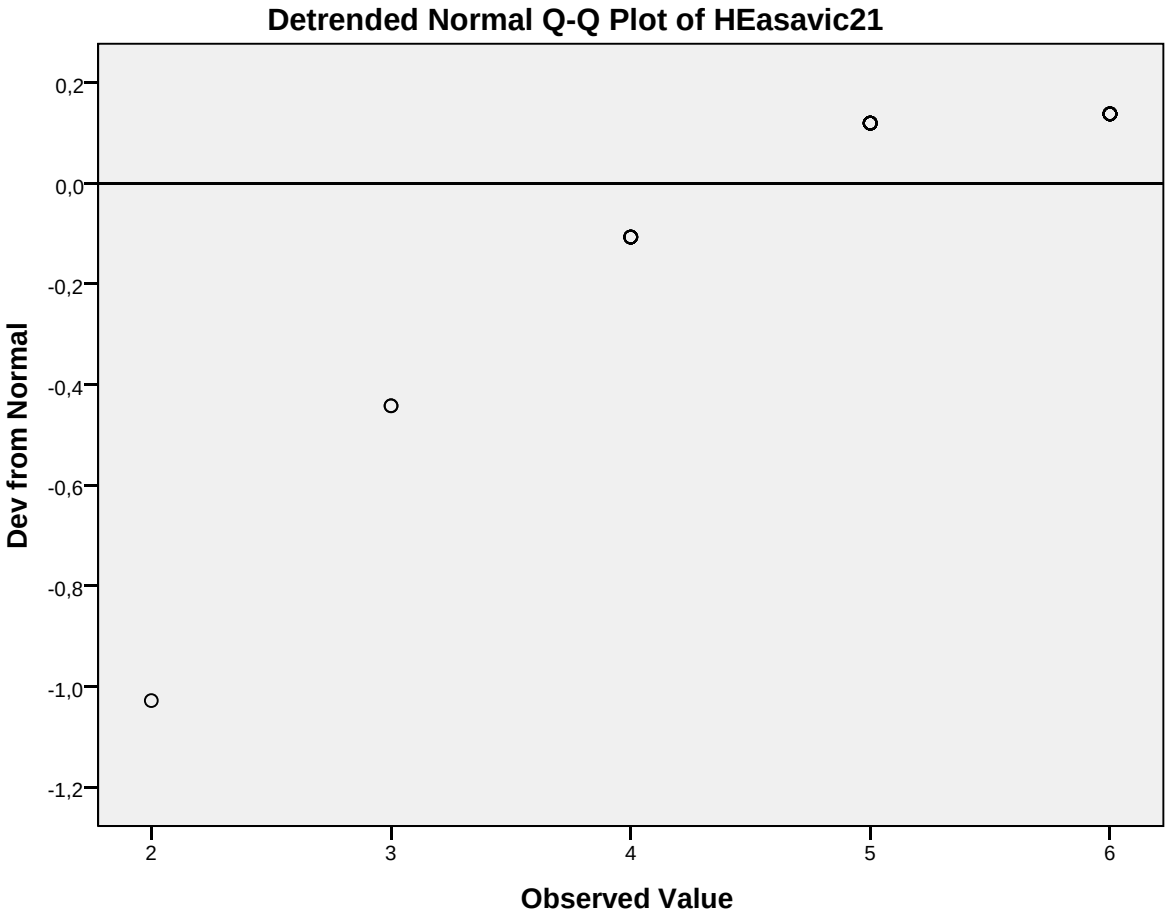
HEasavic21 Stem-and-Leaf Plot

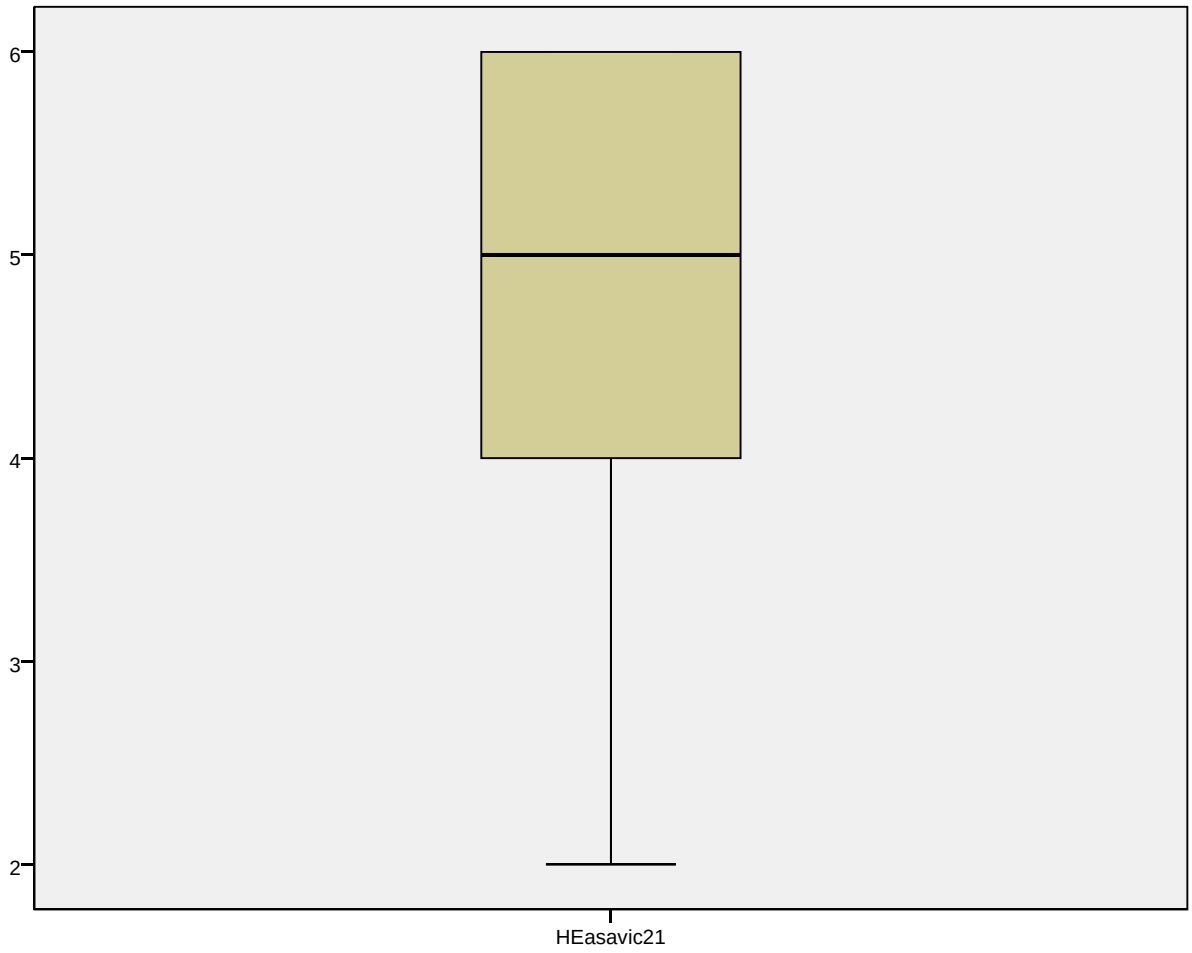
```
 Frequency    Stem &  Leaf

     1,00        2 .  0
      ,00        2 .
     2,00        3 .  00
      ,00        3 .
     9,00        4 .  000000000
      ,00        4 .
    15,00        5 .  000000000000000
      ,00        5 .
    18,00        6 .  000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic21
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic21
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
2
3
4
5
6
Observed Value



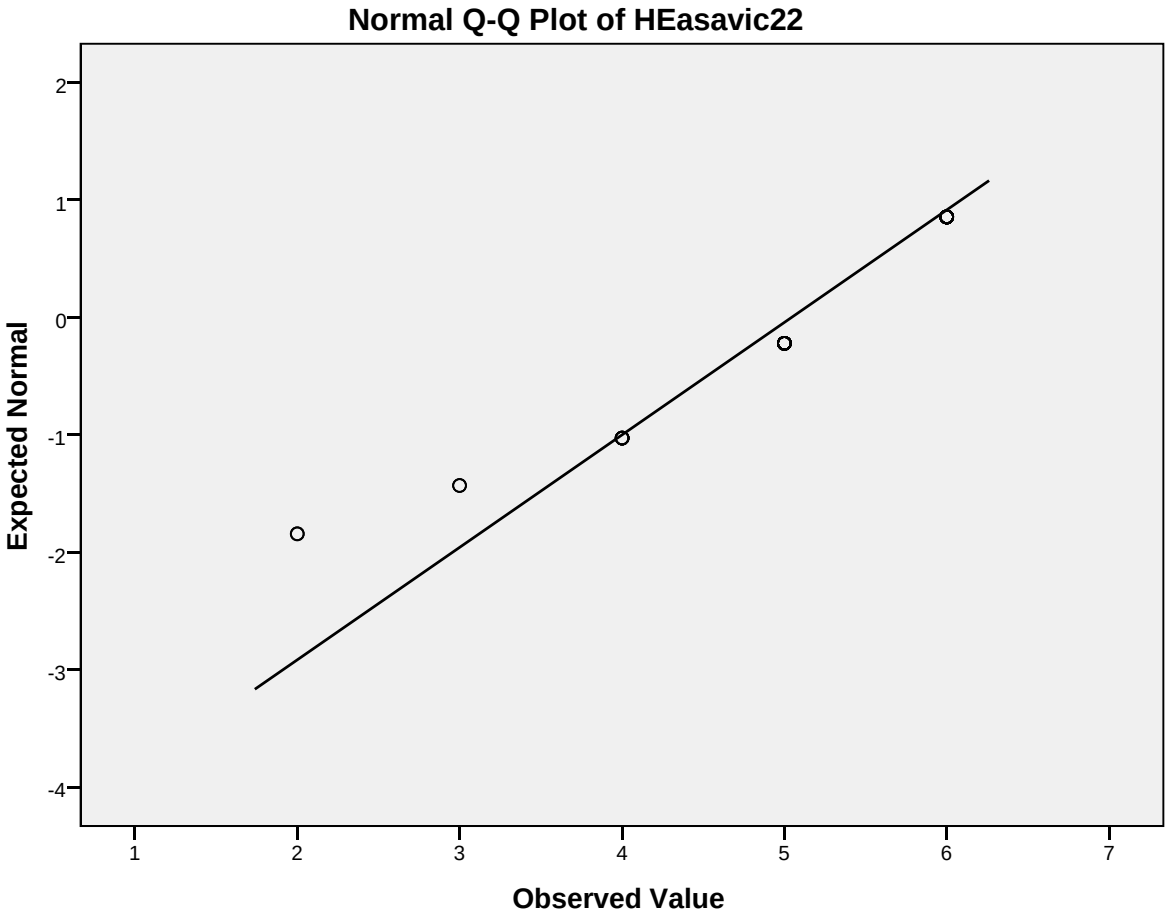
HEasavic22

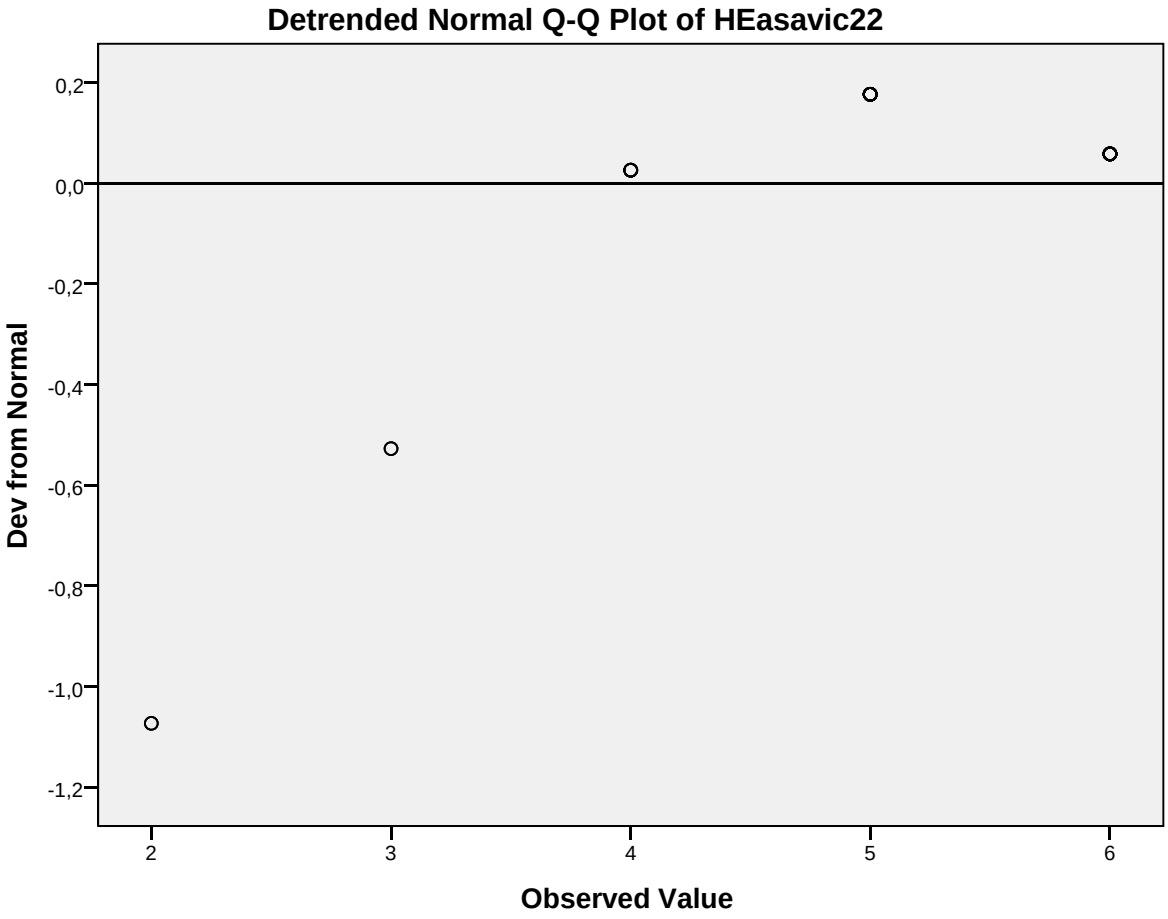
HEasavic22 Stem-and-Leaf Plot

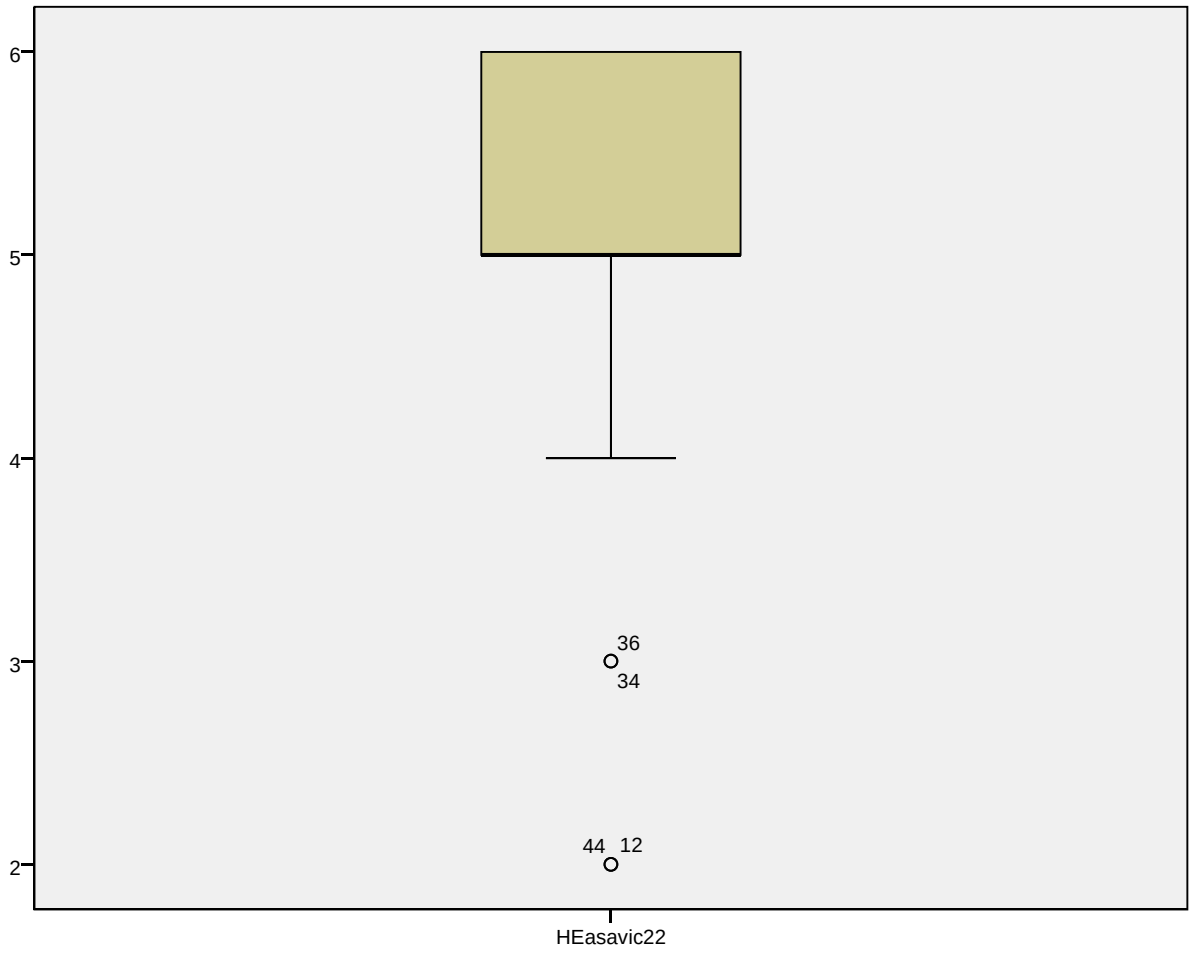
```
 Frequency    Stem &  Leaf

     4,00 Extremes    (=<3,0)
     5,00        4 .  00000
      ,00        4 .
    19,00        5 .  0000000000000000000
      ,00        5 .
    17,00        6 .  00000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic22
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic22
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
2
3
4
5
6
Observed Value




```
FREQUENCIES VARIABLES=HEasavic1 HEasavic2 HEasavic3 HEasavic4
  /STATISTICS=STDDEV VARIANCE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW K
URTOSIS SEKURT
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		HEasavic1	HEasavic2	HEasavic3	HEasavic4
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		4,62	4,67	4,78	4,78
Median		5,00	4,00	5,00	5,00
Std. Deviation		1,093	1,022	1,042	1,185
Variance		1,195	1,045	1,086	1,404
Skewness		-,273	,059	-,791	-1,091
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		-,764	-1,230	,546	1,564
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		2	3	2	1
Maximum		6	6	6	6

Frequency Table

HEasavic1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	6	13,3	13,3	15,6
	4	14	31,1	31,1	46,7
	5	12	26,7	26,7	73,3
	6	12	26,7	26,7	100,0
	Total	45	100,0	100,0	

HEasavic2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	5	11,1	11,1	11,1
	4	18	40,0	40,0	51,1
	5	9	20,0	20,0	71,1
	6	13	28,9	28,9	100,0
	Total	45	100,0	100,0	

HEasavic3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	4,4	4,4	4,4
	3	2	4,4	4,4	8,9
	4	12	26,7	26,7	35,6
	5	17	37,8	37,8	73,3
	6	12	26,7	26,7	100,0
	Total	45	100,0	100,0	

HEasavic4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	2	2	4,4	4,4	6,7
	4	15	33,3	33,3	40,0
	5	12	26,7	26,7	66,7
	6	15	33,3	33,3	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=HEasavic1 HEasavic2 HEasavic3 HEasavic4
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
HEasavic1	45	100,0%	0	,0%	45	100,0%
HEasavic2	45	100,0%	0	,0%	45	100,0%
HEasavic3	45	100,0%	0	,0%	45	100,0%
HEasavic4	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
HEasavic1	Mean		4,62	,163
	95% Confidence Interval for Mean	Lower Bound	4,29	
		Upper Bound	4,95	
	5% Trimmed Mean		4,66	
	Median		5,00	
	Variance		1,195	
	Std. Deviation		1,093	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,273	,354
	Kurtosis		-,764	,695
HEasavic2	Mean		4,67	,152
	95% Confidence Interval for Mean	Lower Bound	4,36	
		Upper Bound	4,97	
	5% Trimmed Mean		4,69	
	Median		4,00	
	Variance		1,045	
	Std. Deviation		1,022	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		,059	,354
	Kurtosis		-1,230	,695
HEasavic3	Mean		4,78	,155
	95% Confidence Interval for Mean	Lower Bound	4,46	
		Upper Bound	5,09	
	5% Trimmed Mean		4,86	
	Median		5,00	
	Variance		1,086	
	Std. Deviation		1,042	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,791	,354
	Kurtosis		,546	,695

Descriptives

			Statistic	Std. Error
HEasavic4	Mean		4,78	,177
	95% Confidence Interval for Mean	Lower Bound	4,42	
		Upper Bound	5,13	
	5% Trimmed Mean		4,89	
	Median		5,00	
	Variance		1,404	
	Std. Deviation		1,185	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		2	
	Skewness		-1,091	,354
	Kurtosis		1,564	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
HEasavic1	,182	45	,001	,890	45	,000
HEasavic2	,254	45	,000	,847	45	,000
HEasavic3	,229	45	,000	,864	45	,000
HEasavic4	,189	45	,000	,826	45	,000

a. Lilliefors Significance Correction

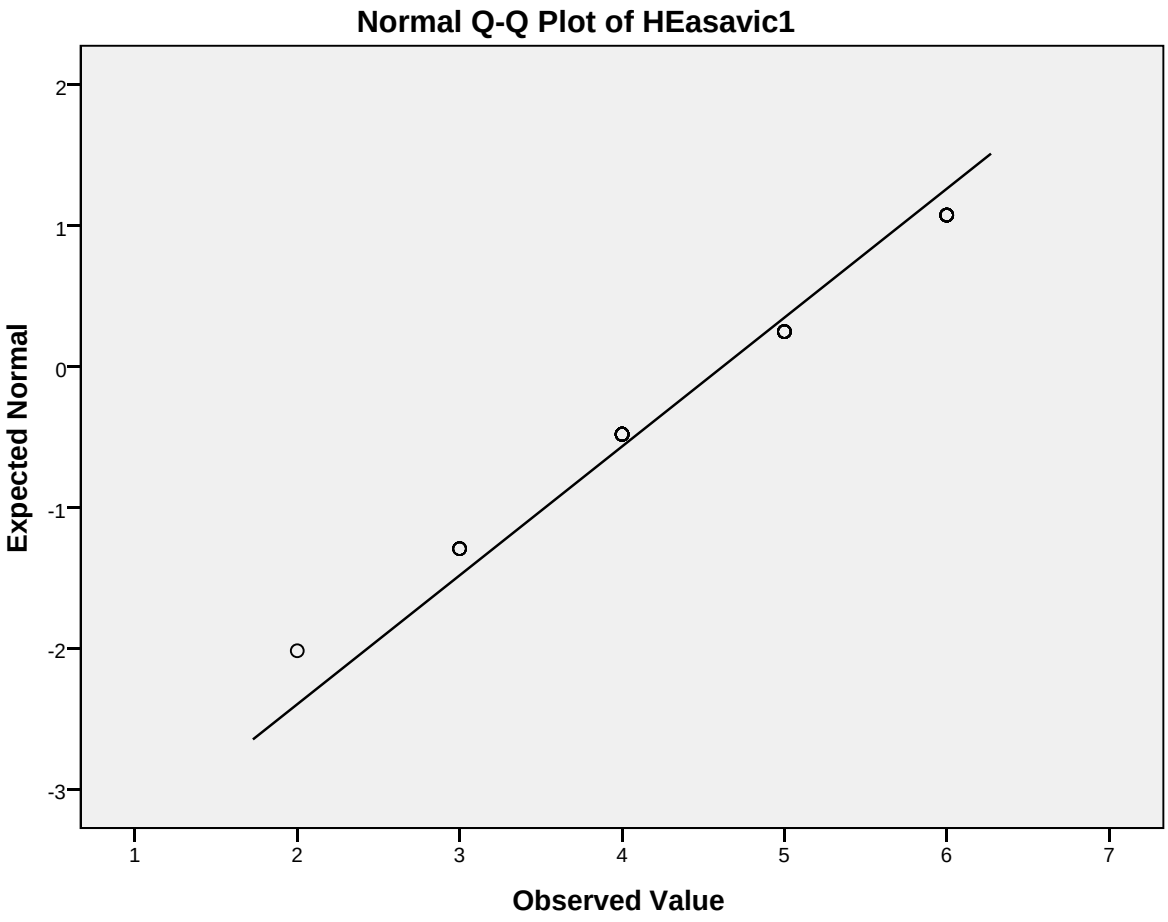
HEasavic1

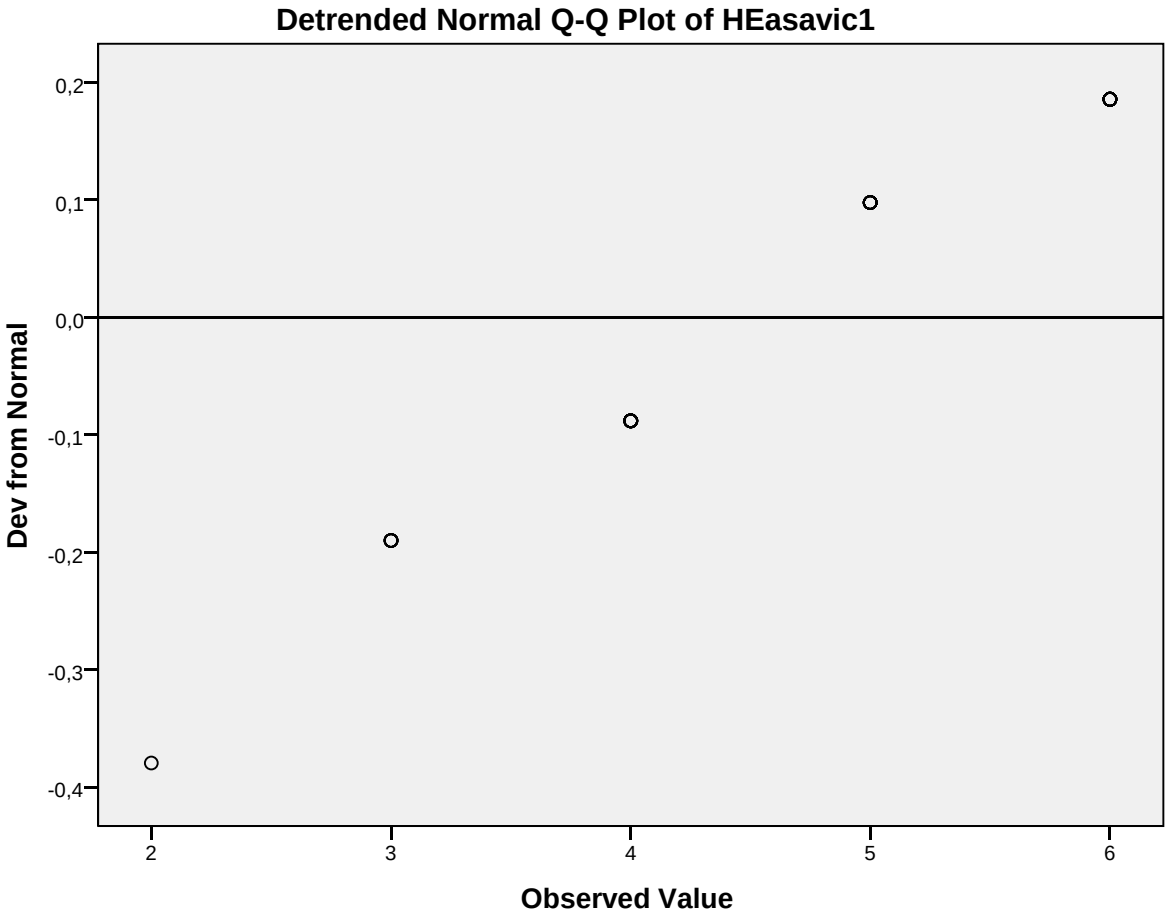
```
HEasavic1 Stem-and-Leaf Plot

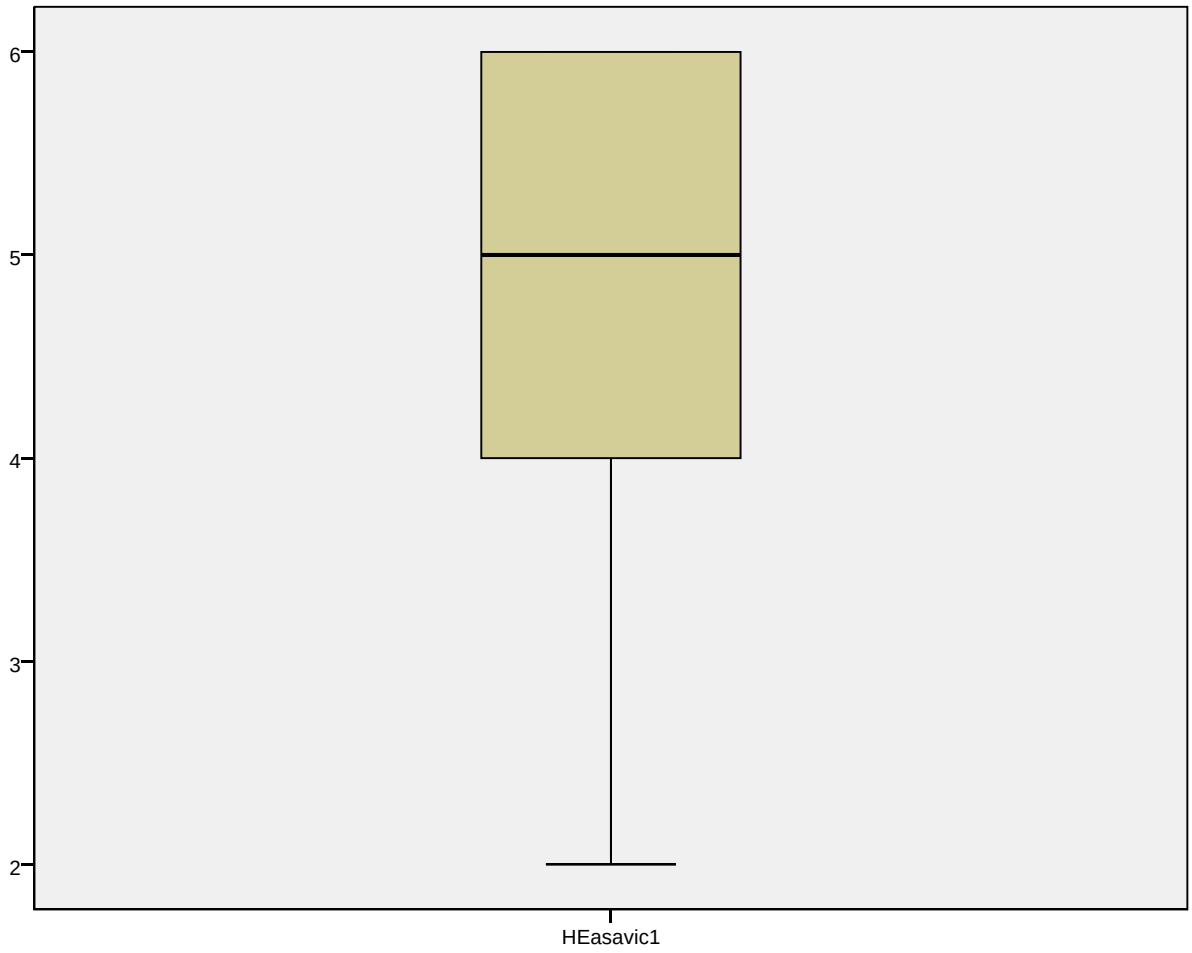
 Frequency    Stem &  Leaf

     1,00        2 .  0
      ,00        2 .
     6,00        3 .  000000
      ,00        3 .
    14,00        4 .  00000000000000
      ,00        4 .
    12,00        5 .  000000000000
      ,00        5 .
    12,00        6 .  000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic1
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic1
Dev from Normal
0,2
0,1
0,0
-0,1
-0,2
-0,3
-0,4
2
3
4
5
6
Observed Value

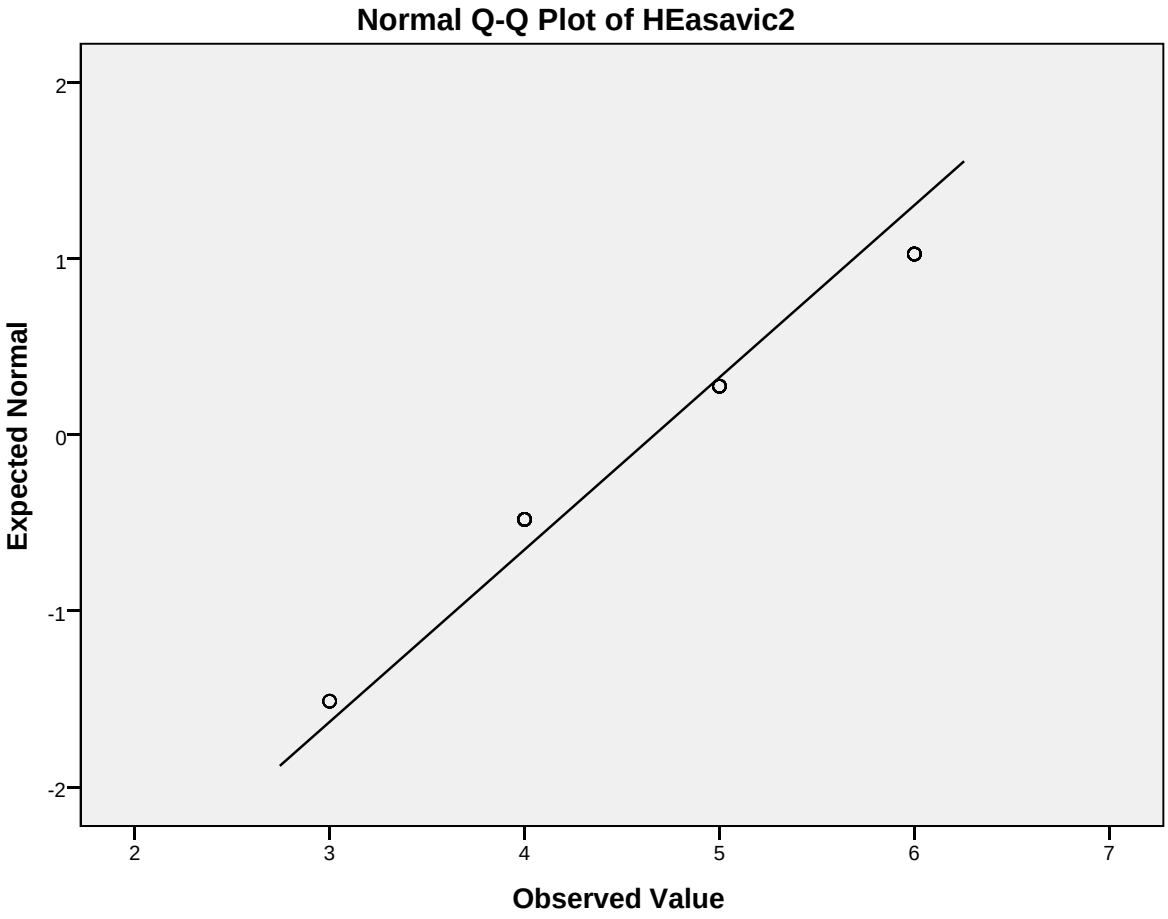


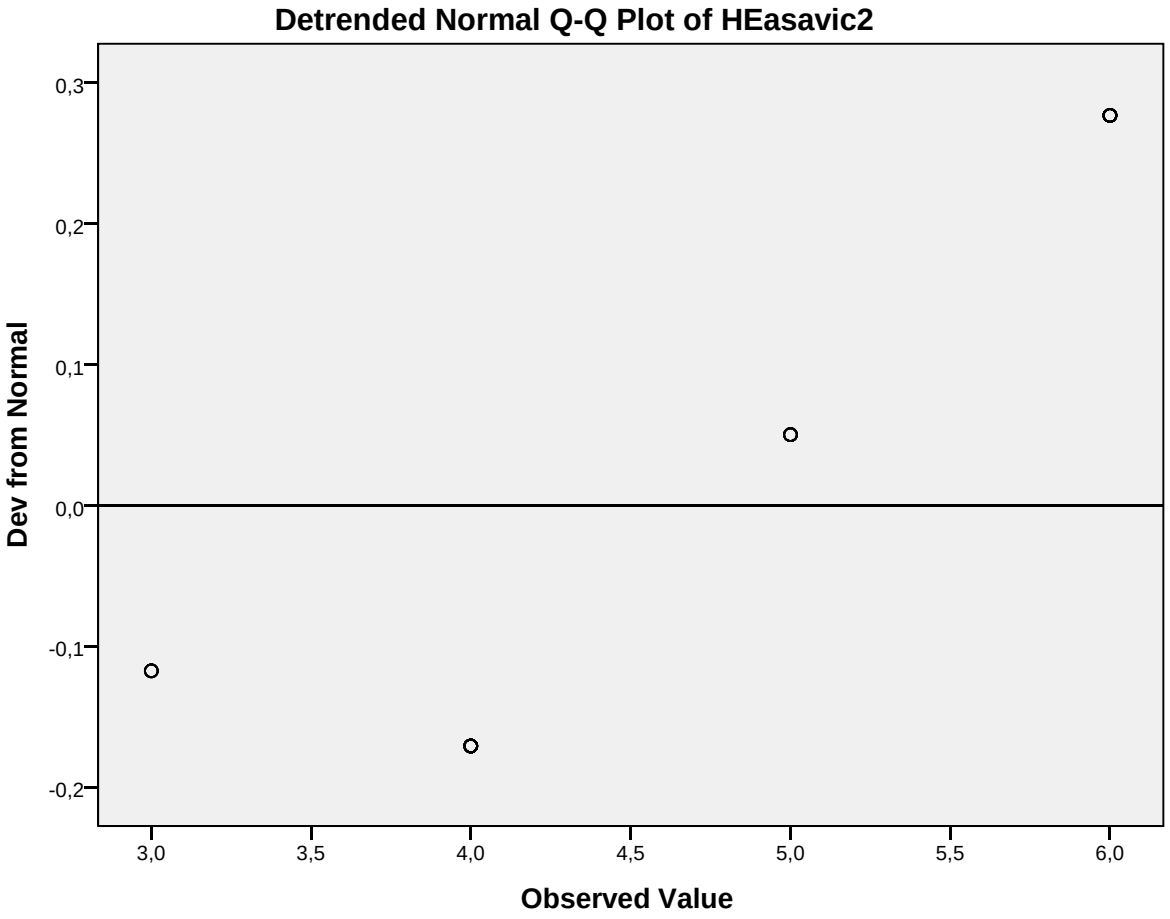
HEasavic2

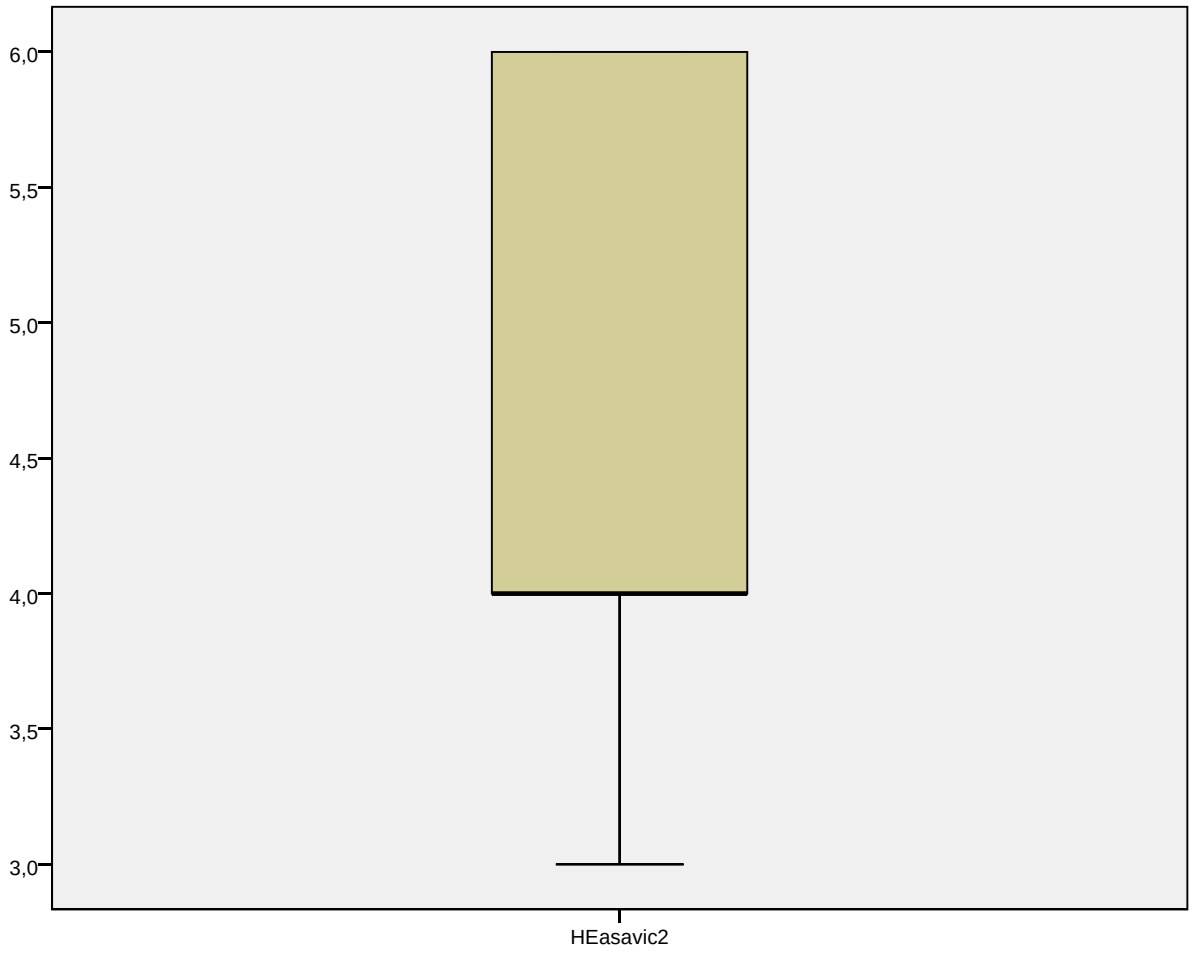
HEasavic2 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
5,00	3 .	00000
,00	3 .	
18,00	4 .	000000000000000000
,00	4 .	
9,00	5 .	000000000
,00	5 .	
13,00	6 .	0000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic2
Expected Normal
2
1
0
-1
-2
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic2
Dev from Normal
0,3
0,2
0,1
0,0
-0,1
-0,2
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

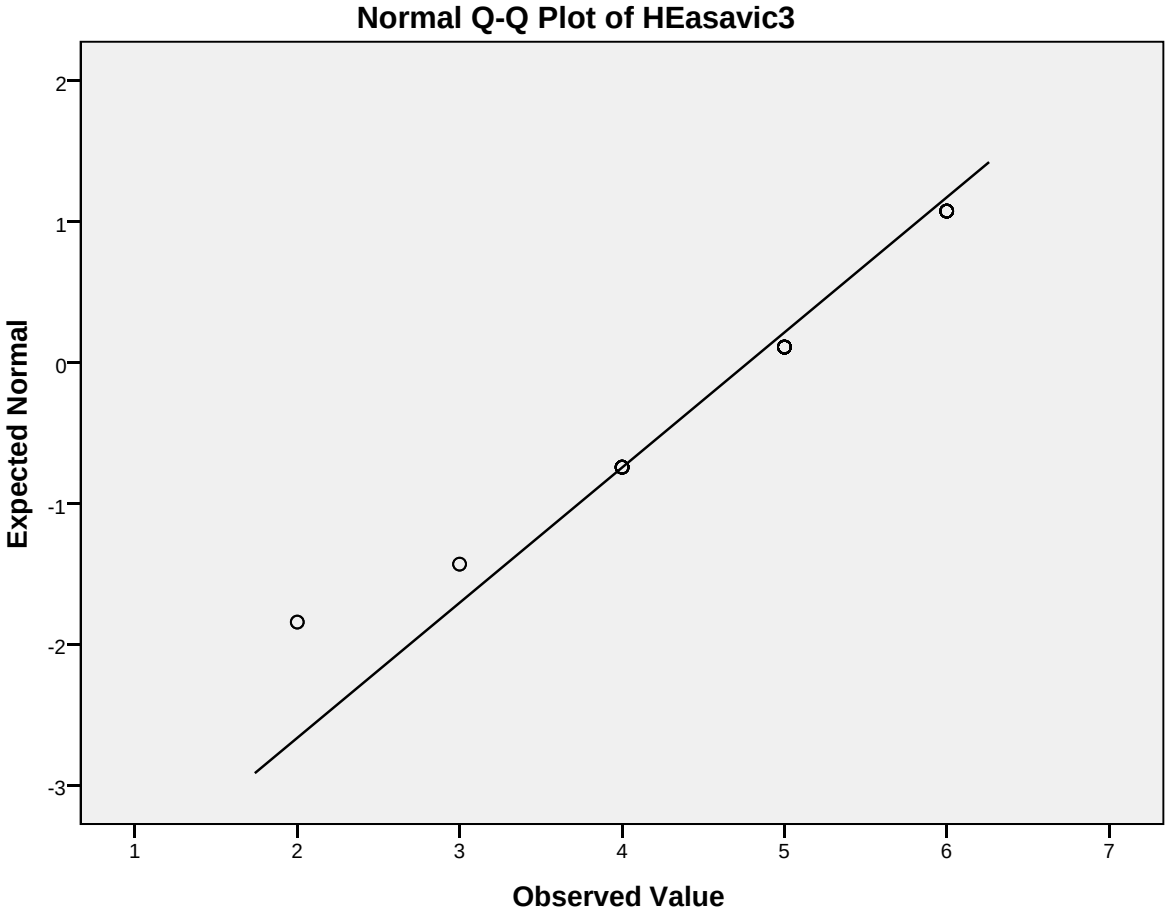


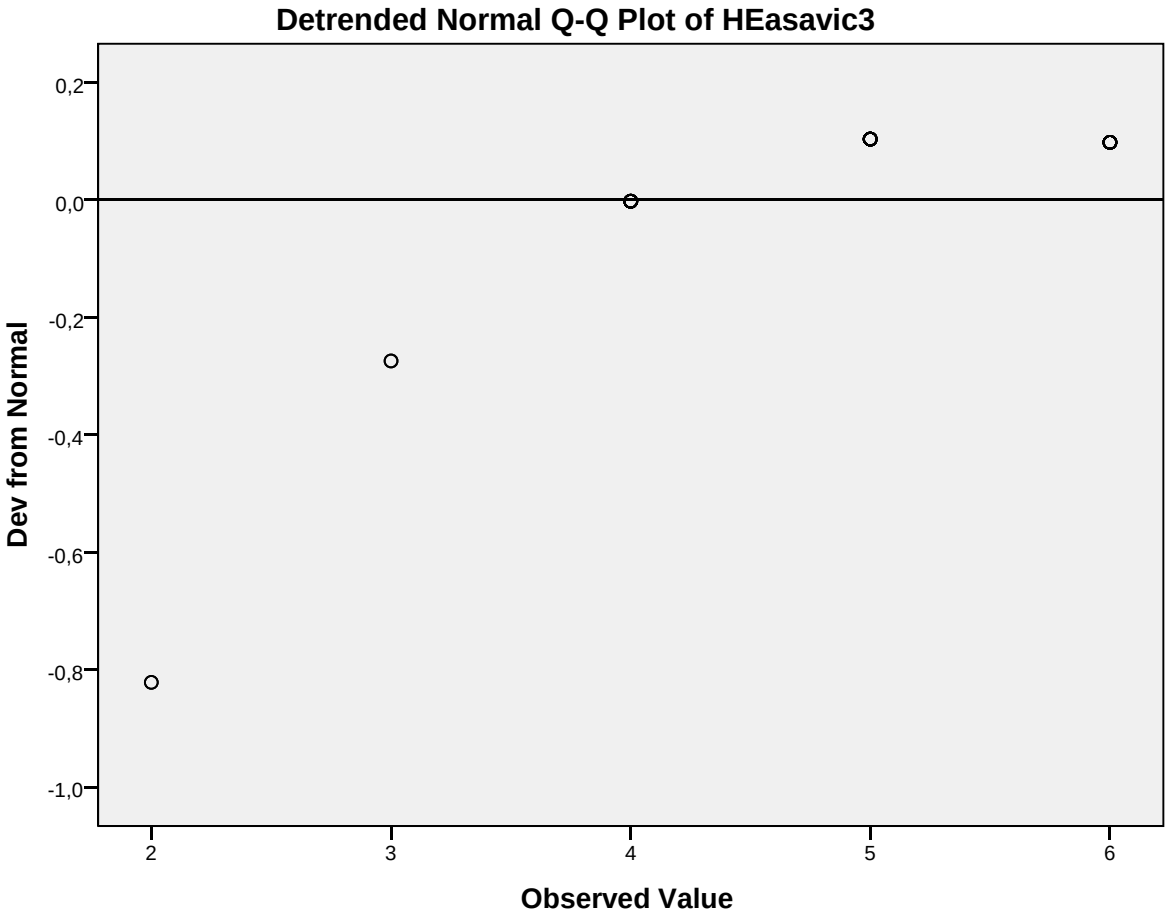
HEasavic3

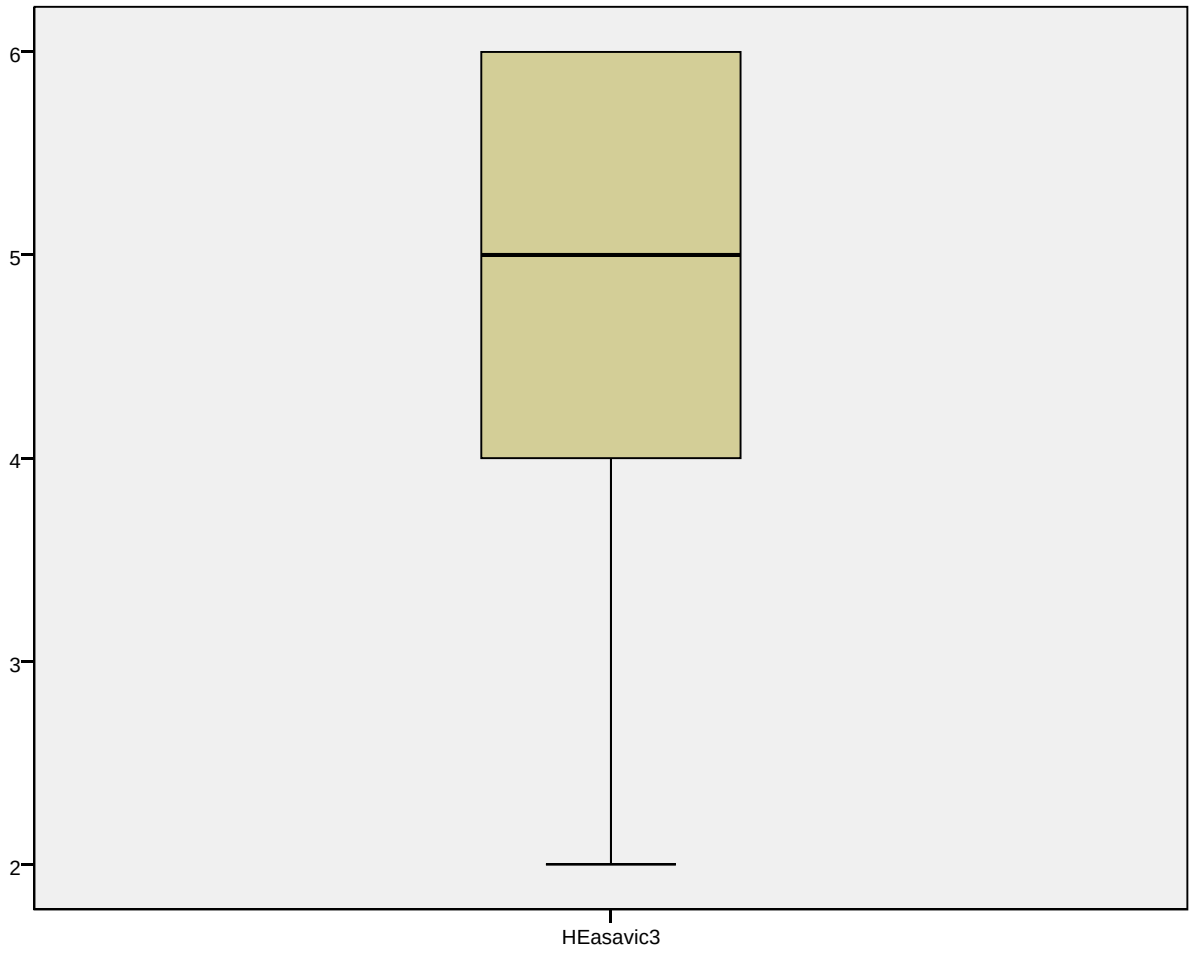
HEasavic3 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
2,00	2 .	00
,00	2 .	
2,00	3 .	00
,00	3 .	
12,00	4 .	000000000000
,00	4 .	
17,00	5 .	00000000000000000
,00	5 .	
12,00	6 .	000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic3
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic3
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
2
3
4
5
6
Observed Value

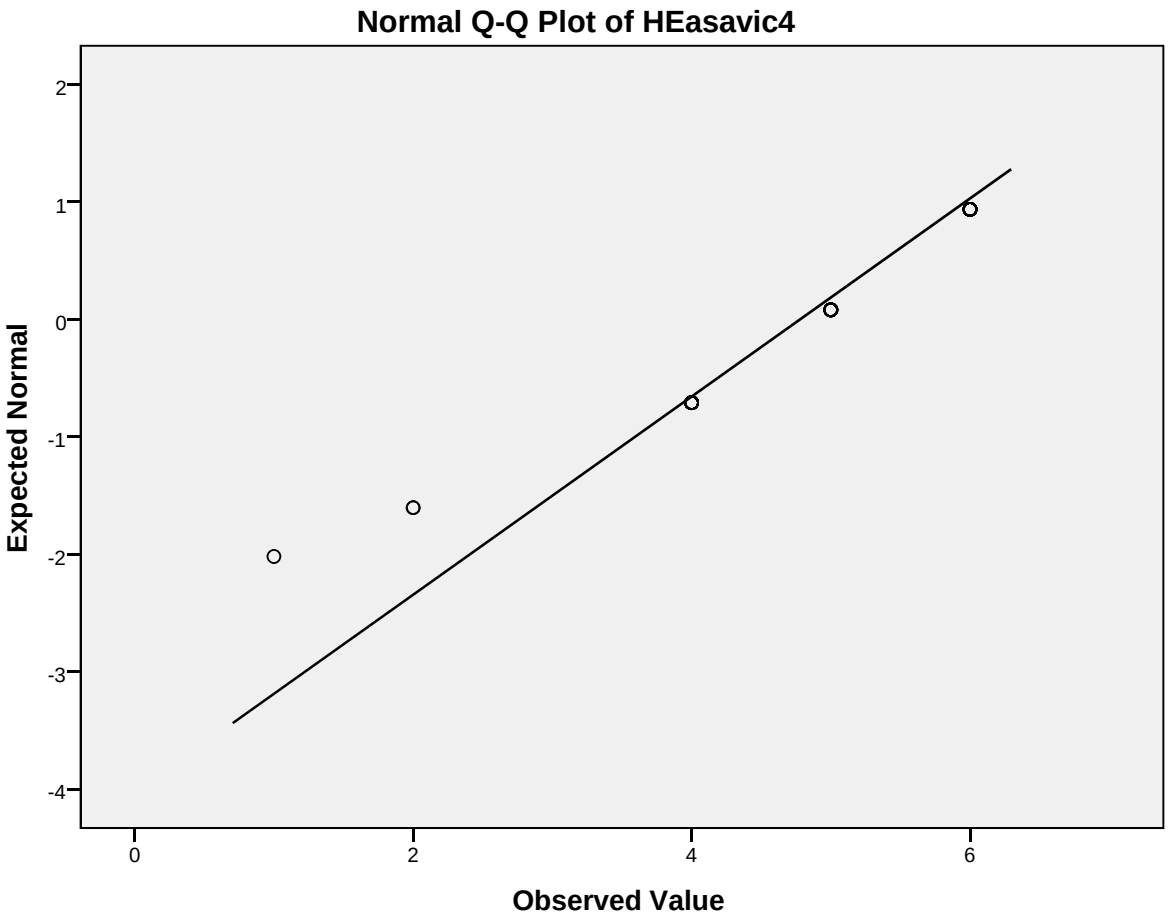


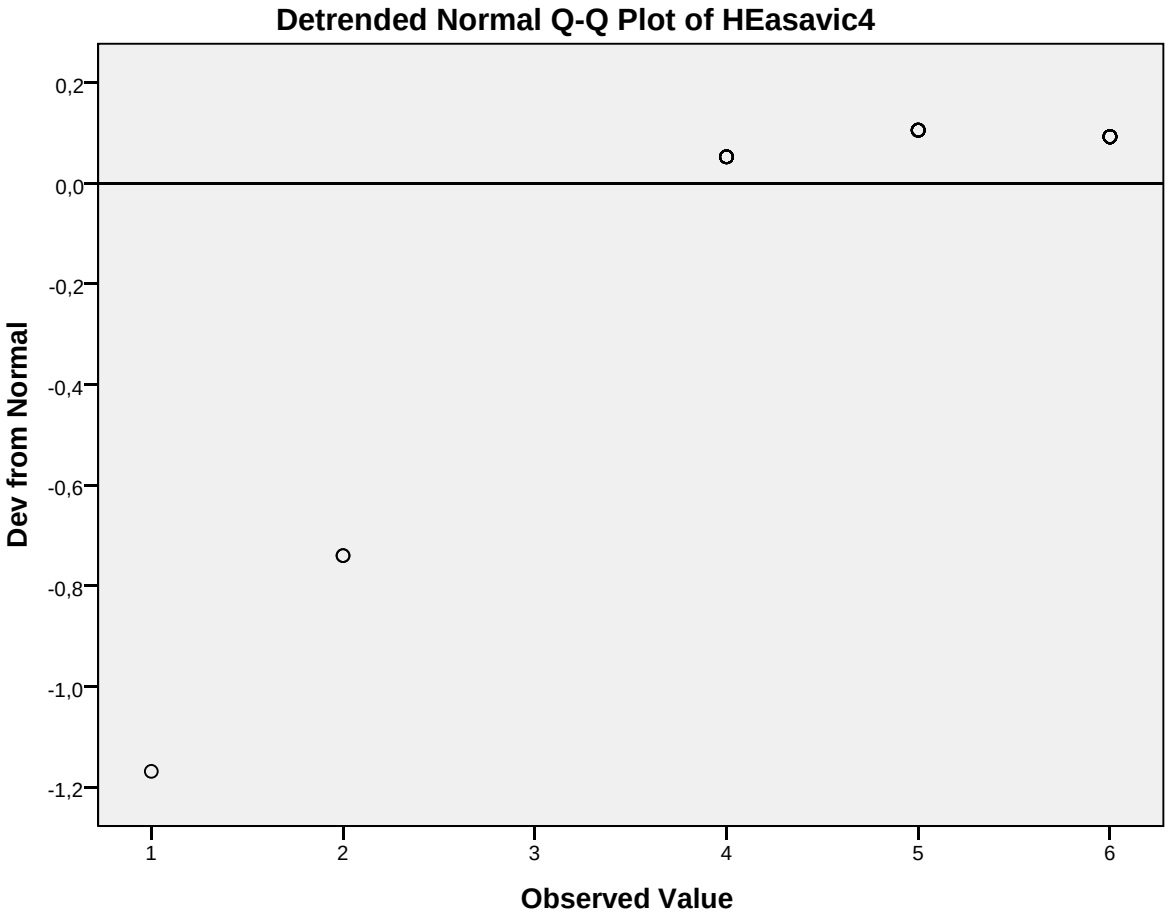
HEasavic4

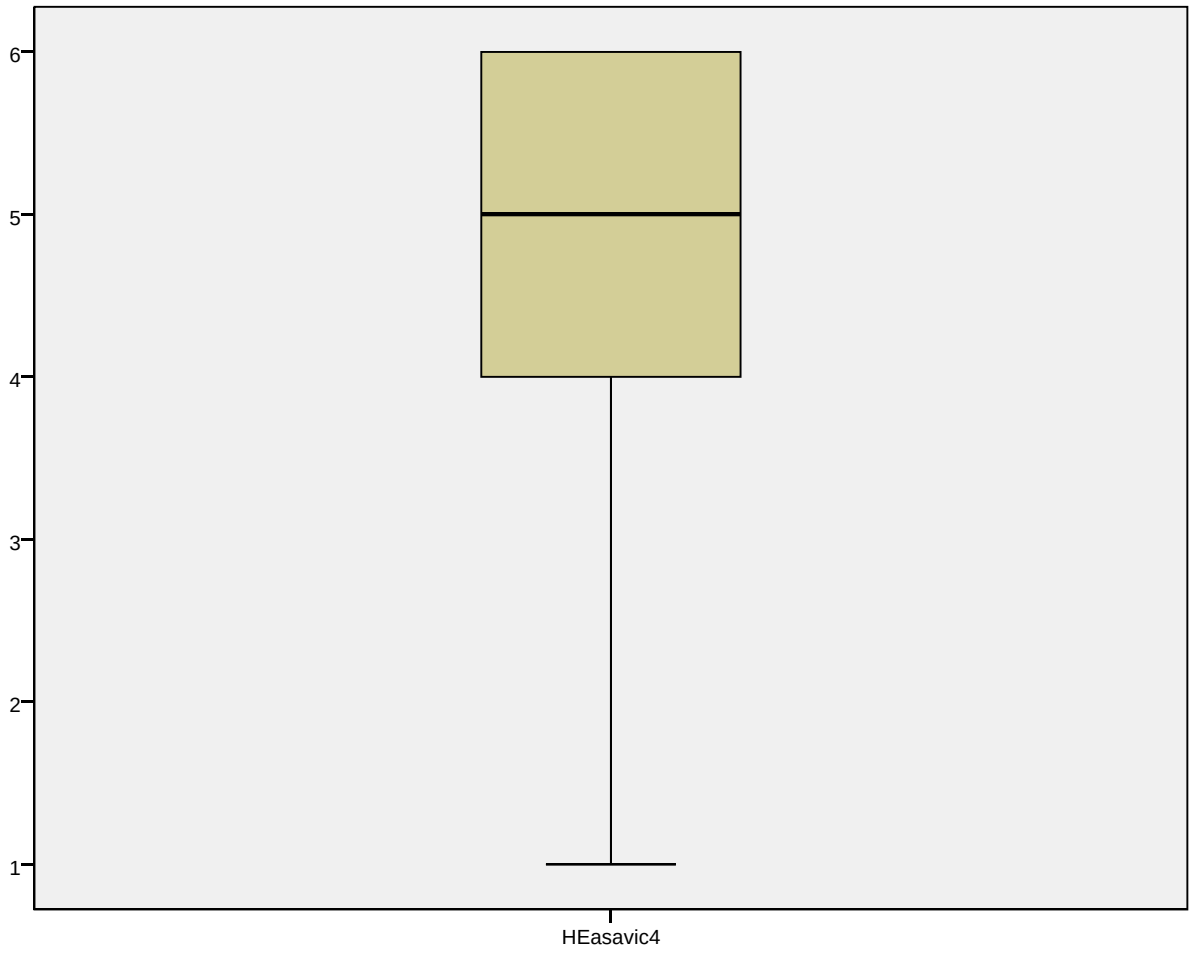
HEasavic4 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	1 .	0
,00	1 .	
2,00	2 .	00
,00	2 .	
,00	3 .	
,00	3 .	
15,00	4 .	000000000000000
,00	4 .	
12,00	5 .	000000000000
,00	5 .	
15,00	6 .	000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic4
Expected Normal
2
1
0
-1
-2
-3
-4
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic4
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
1
2
3
4
5
6
Observed Value




```
FREQUENCIES VARIABLES=HEasavic7 HEasavic8 HEasavic9
  /STATISTICS=STDDEV VARIANCE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW K
URTOSIS SEKURT
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		HEasavic7	HEasavic8	HEasavic9
N	Valid	45	45	45
	Missing	0	0	0
Mean		4,60	4,96	5,00
Median		5,00	5,00	5,00
Std. Deviation		1,156	1,186	1,108
Variance		1,336	1,407	1,227
Skewness		-,624	-1,450	-,840
Std. Error of Skewness		,354	,354	,354
Kurtosis		-,189	2,405	-,207
Std. Error of Kurtosis		,695	,695	,695
Minimum		2	1	2
Maximum		6	6	6

Frequency Table

HEasavic7

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	3	6,7	6,7	6,7
	3	4	8,9	8,9	15,6
	4	12	26,7	26,7	42,2
	5	15	33,3	33,3	75,6
	6	11	24,4	24,4	100,0
	Total	45	100,0	100,0	

HEasavic8

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	2	2	4,4	4,4	6,7
	4	10	22,2	22,2	28,9
	5	14	31,1	31,1	60,0
	6	18	40,0	40,0	100,0
	Total	45	100,0	100,0	

HEasavic9

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	4	8,9	8,9	11,1
	4	9	20,0	20,0	31,1
	5	11	24,4	24,4	55,6
	6	20	44,4	44,4	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=HEasavic7 HEasavic8 HEasavic9
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
HEasavic7	45	100,0%	0	,0%	45	100,0%
HEasavic8	45	100,0%	0	,0%	45	100,0%
HEasavic9	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
HEasavic7	Mean		4,60	,172
	95% Confidence Interval for Mean	Lower Bound	4,25	
		Upper Bound	4,95	
	5% Trimmed Mean		4,67	
	Median		5,00	
	Variance		1,336	
	Std. Deviation		1,156	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,624	,354
	Kurtosis		-,189	,695
HEasavic8	Mean		4,96	,177
	95% Confidence Interval for Mean	Lower Bound	4,60	
		Upper Bound	5,31	
	5% Trimmed Mean		5,09	
	Median		5,00	
	Variance		1,407	
	Std. Deviation		1,186	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		2	
	Skewness		-1,450	,354
	Kurtosis		2,405	,695
HEasavic9	Mean		5,00	,165
	95% Confidence Interval for Mean	Lower Bound	4,67	
		Upper Bound	5,33	
	5% Trimmed Mean		5,08	
	Median		5,00	
	Variance		1,227	
	Std. Deviation		1,108	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,840	,354
	Kurtosis		-,207	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
HEasavic7	,213	45	,000	,884	45	,000
HEasavic8	,226	45	,000	,790	45	,000
HEasavic9	,261	45	,000	,821	45	,000

a. Lilliefors Significance Correction

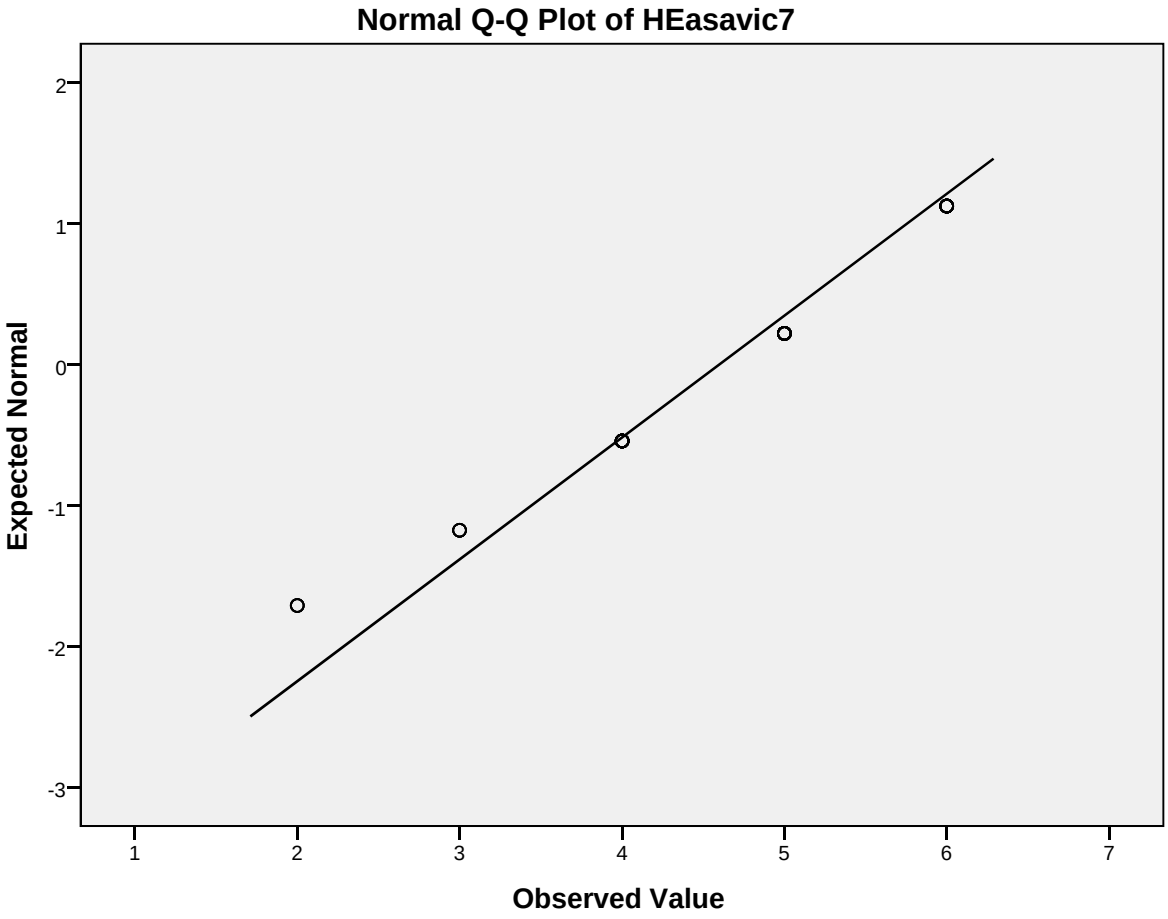
HEasavic7

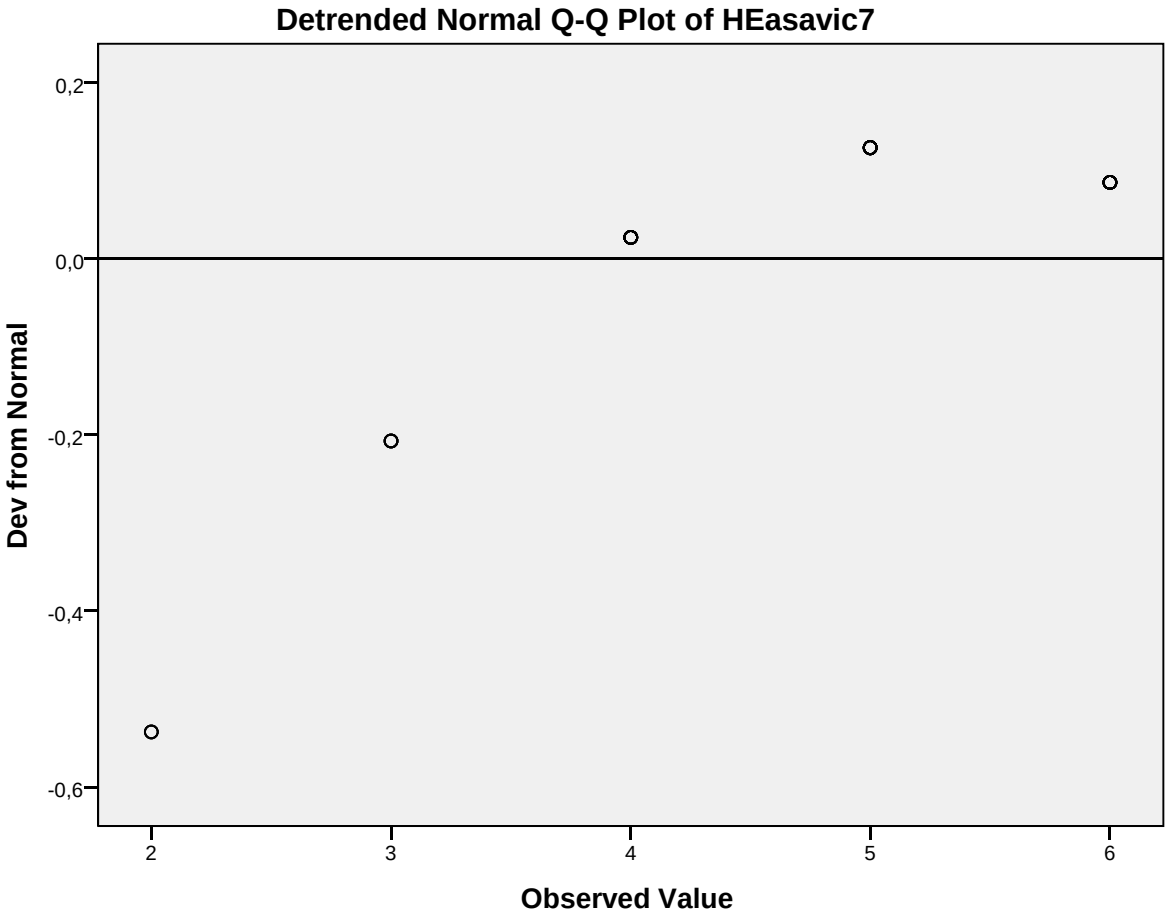
```
HEasavic7 Stem-and-Leaf Plot

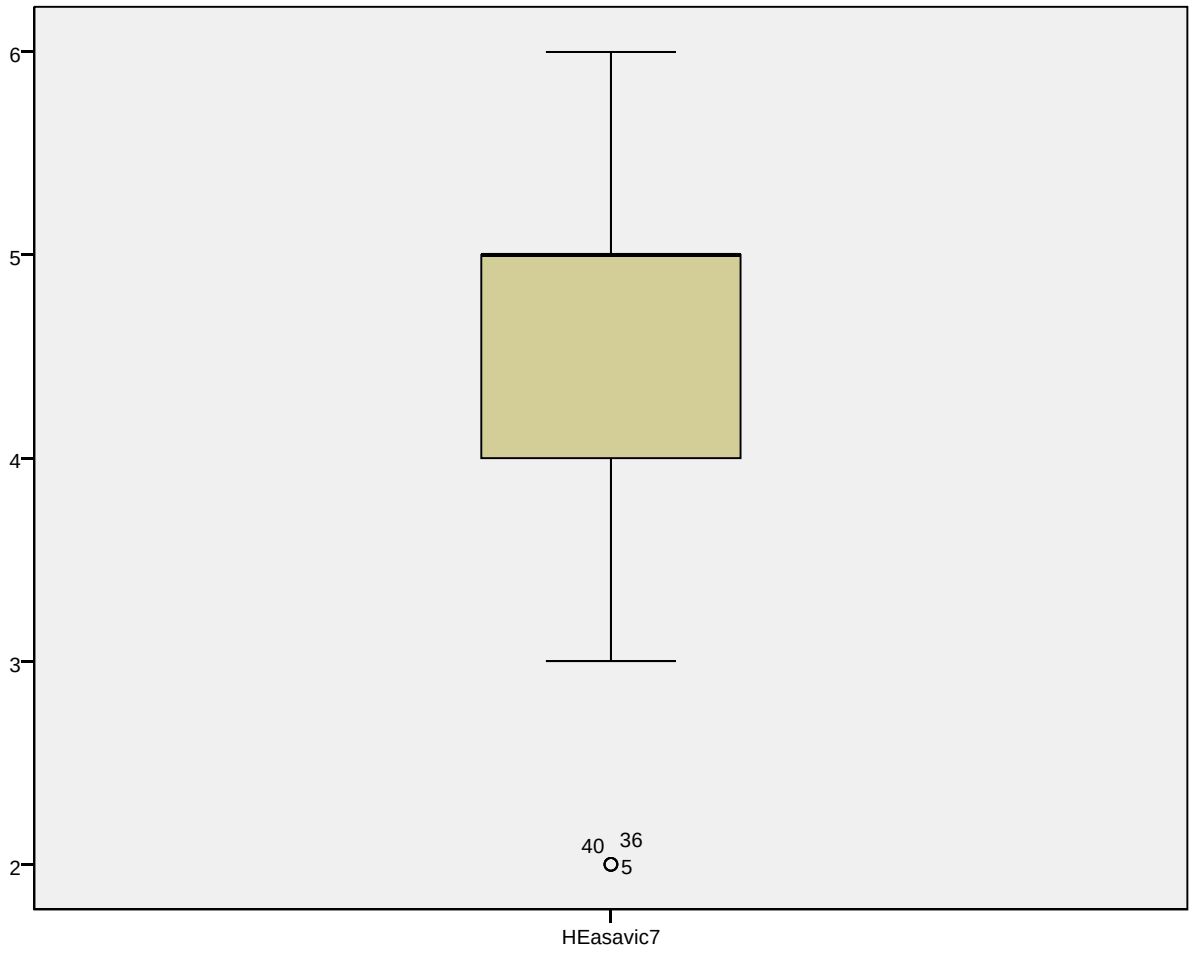
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<2,0)
     4,00        3 .  0000
      ,00        3 .
    12,00        4 .  000000000000
      ,00        4 .
    15,00        5 .  000000000000000
      ,00        5 .
    11,00        6 .  00000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic7
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic7
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
2
3
4
5
6
Observed Value



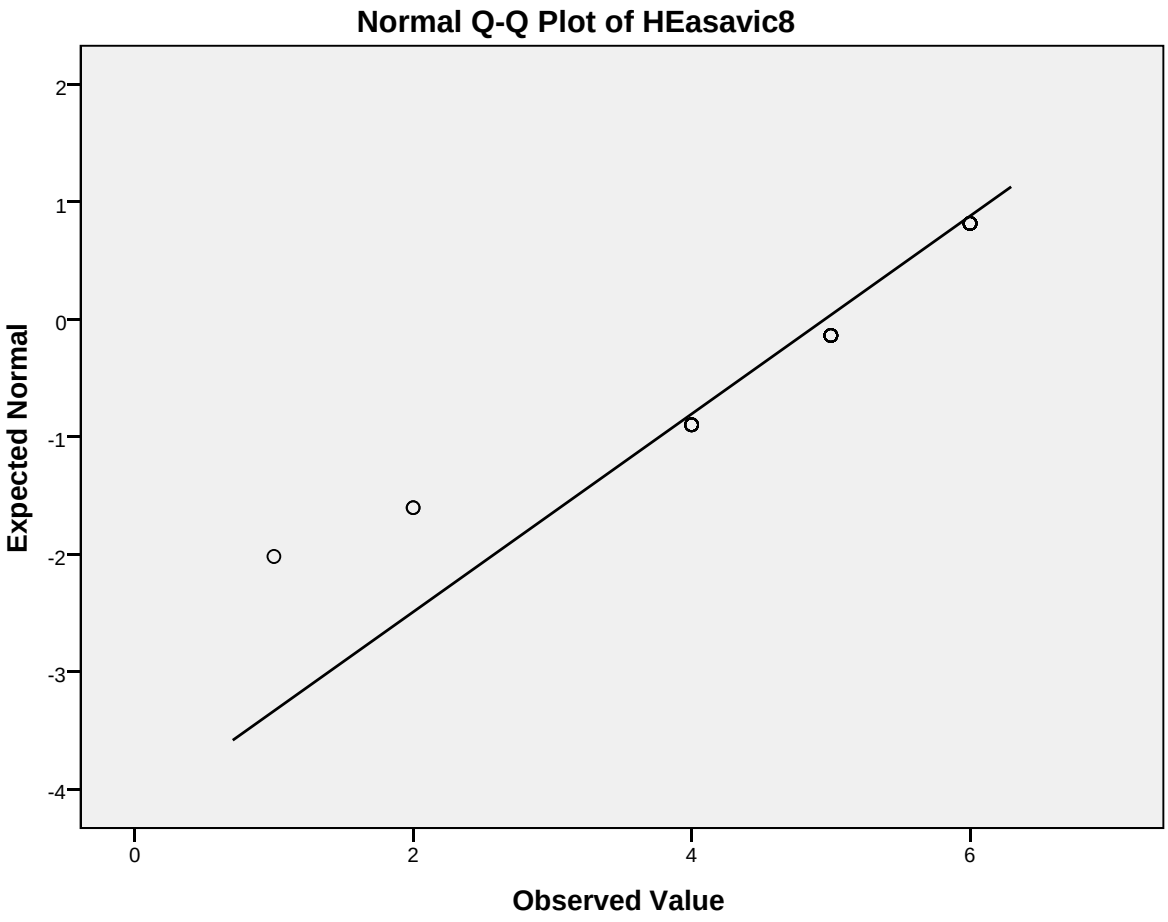
HEasavic8

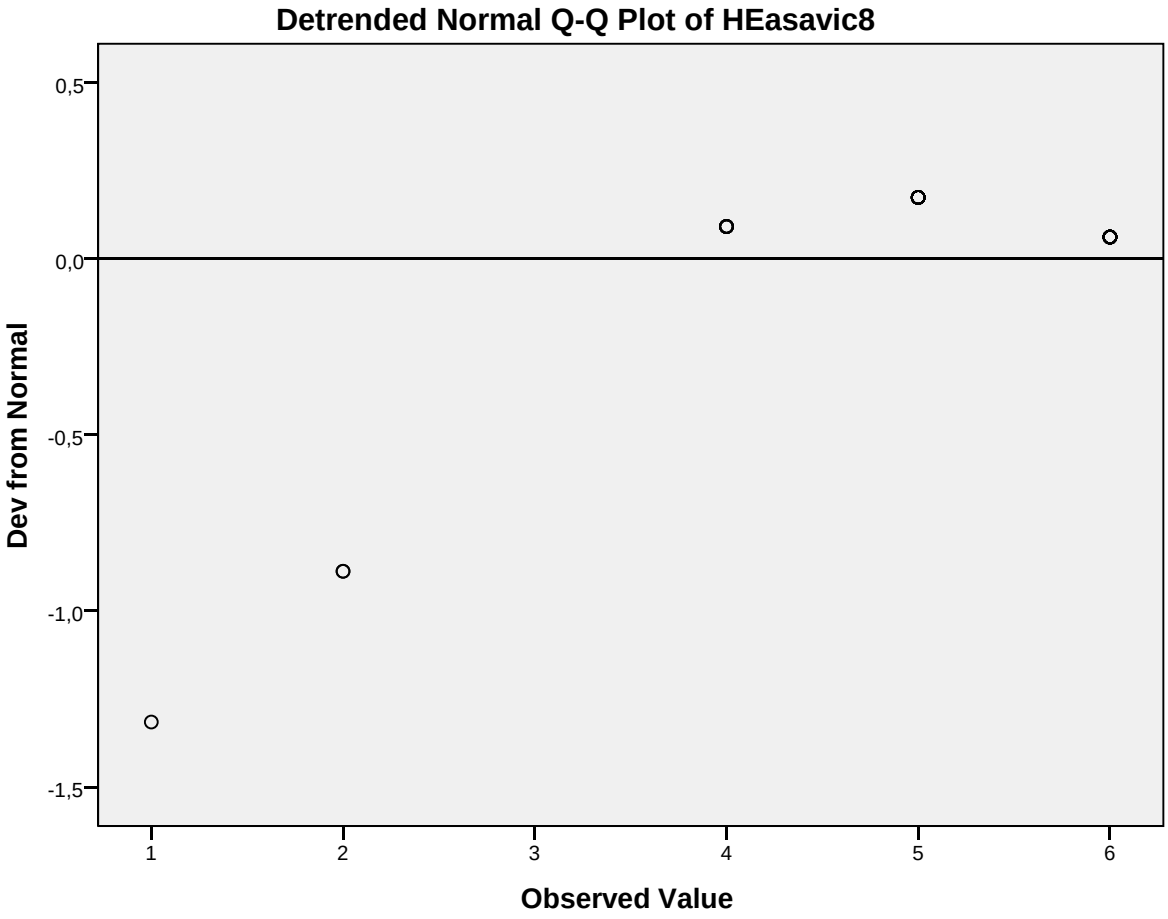
HEasavic8 Stem-and-Leaf Plot

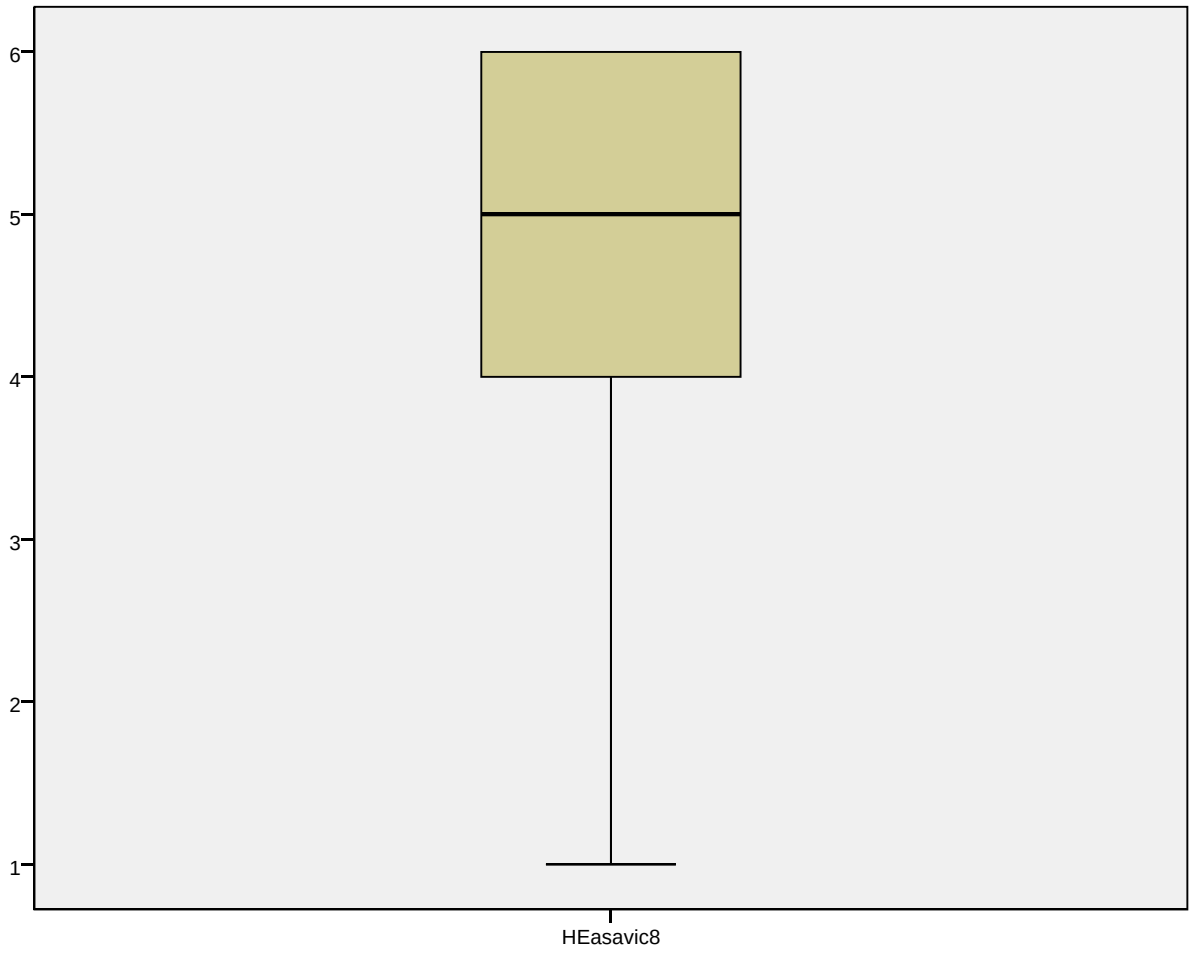
```
 Frequency    Stem &  Leaf

     1,00        1 .  0
      ,00        1 .
     2,00        2 .  00
      ,00        2 .
      ,00        3 .
      ,00        3 .
    10,00        4 .  0000000000
      ,00        4 .
    14,00        5 .  00000000000000
      ,00        5 .
    18,00        6 .  000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic8
Expected Normal
2
1
0
-1
-2
-3
-4
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic8
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
1
2
3
4
5
6
Observed Value



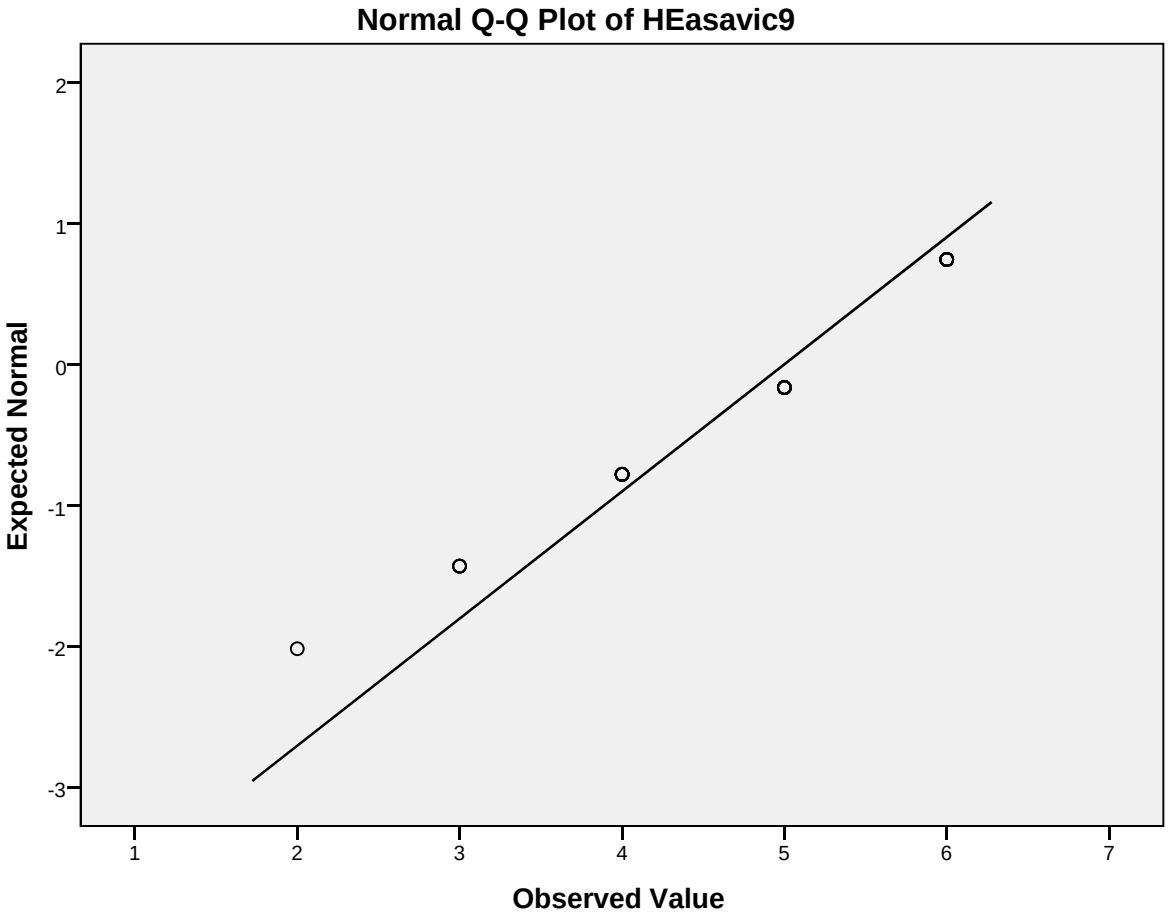
HEasavic9

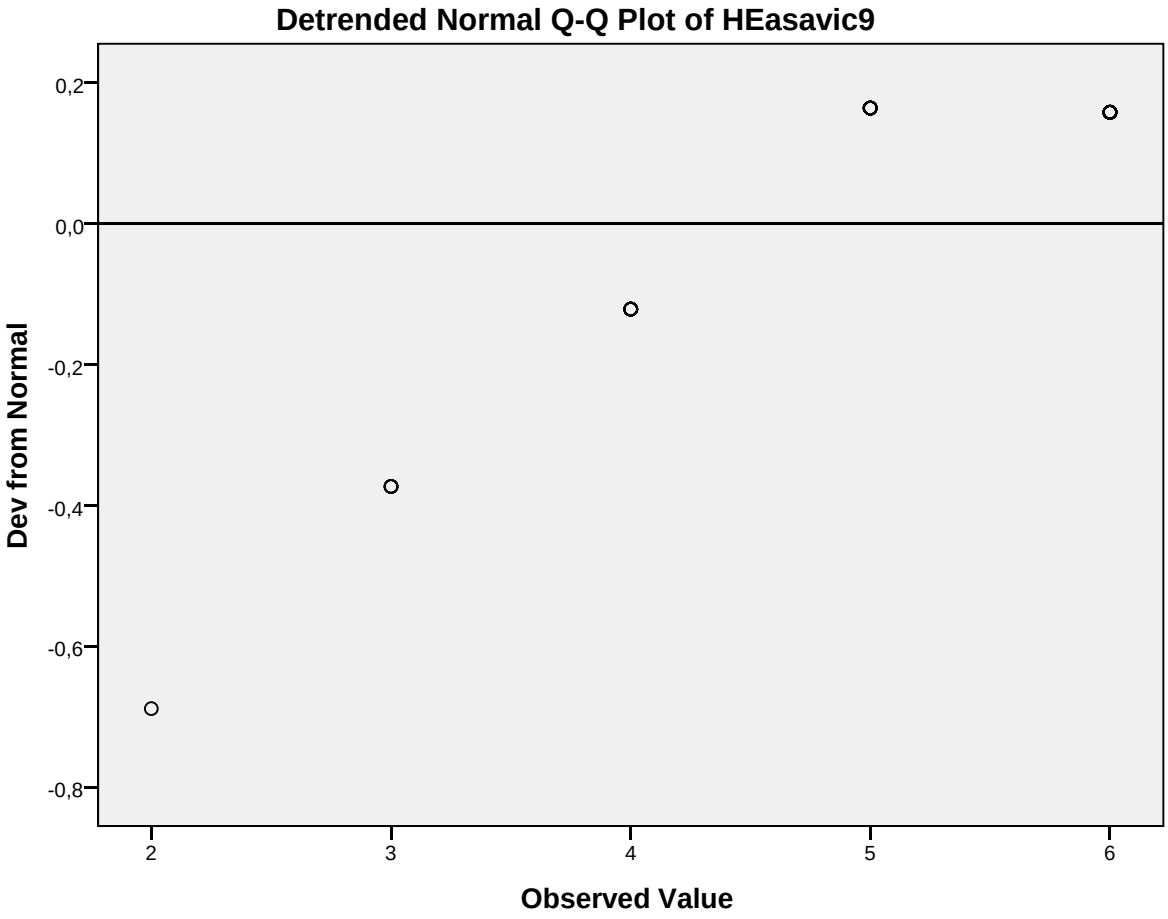
HEasavic9 Stem-and-Leaf Plot

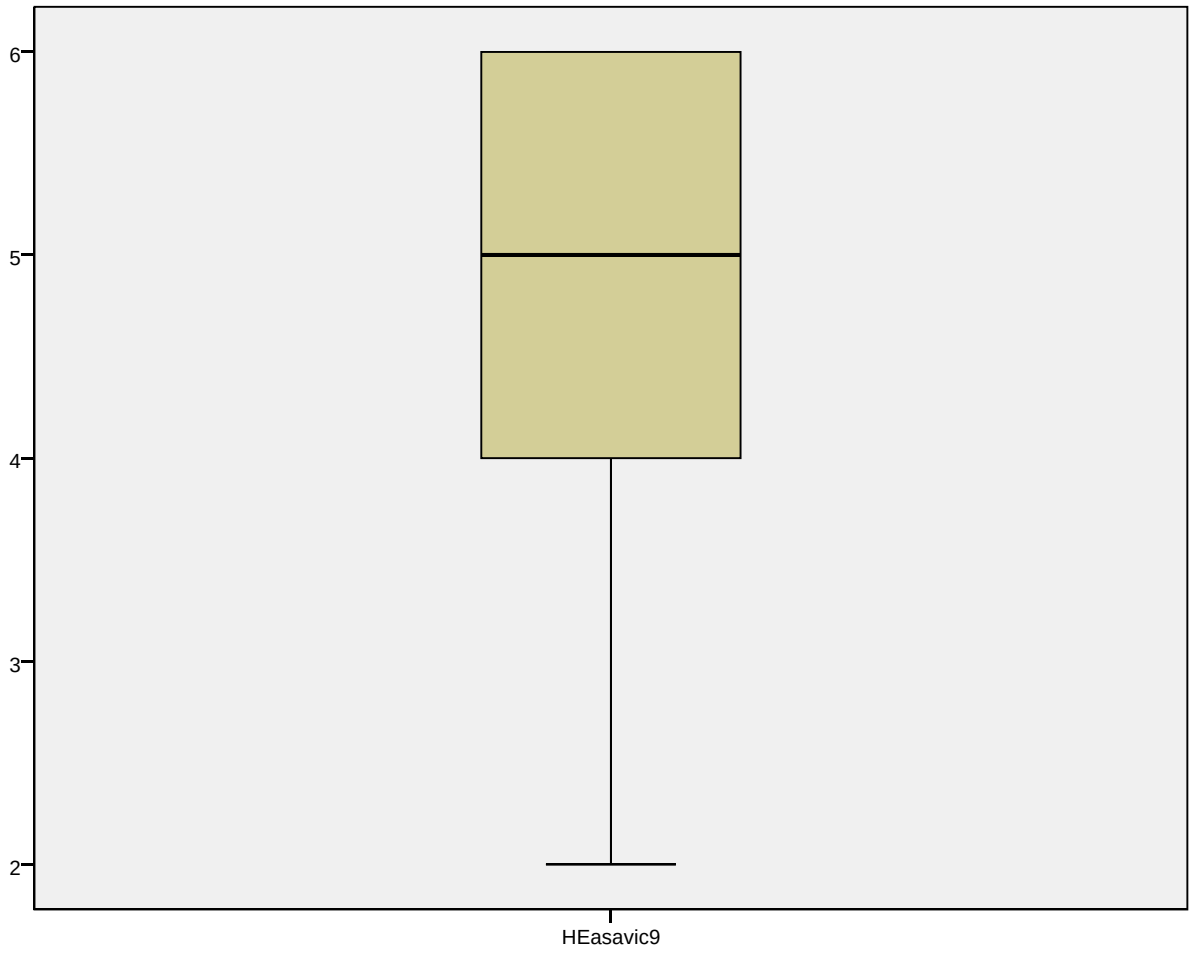
```
 Frequency    Stem &  Leaf

     1,00        2 .  0
      ,00        2 .
     4,00        3 .  0000
      ,00        3 .
     9,00        4 .  000000000
      ,00        4 .
    11,00        5 .  00000000000
      ,00        5 .
    20,00        6 .  00000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic9
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic9
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
2
3
4
5
6
Observed Value




```
FREQUENCIES VARIABLES=HEasavic10 HEasavic11 HEasavic12 HEasavic13
  /STATISTICS=STDDEV VARIANCE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW K
URTOSIS SEKURT
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		HEasavic10	HEasavic11	HEasavic12	HEasavic13
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		4,80	5,00	4,49	4,67
Median		5,00	5,00	4,00	5,00
Std. Deviation		,968	,879	1,160	1,108
Variance		,936	,773	1,346	1,227
Skewness		-,523	-,420	-,063	-,443
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		,144	-,686	-1,110	-,714
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		2	3	2	2
Maximum		6	6	6	6

Frequency Table

HEasavic10

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	2	4,4	4,4	6,7
	4	14	31,1	31,1	37,8
	5	16	35,6	35,6	73,3
	6	12	26,7	26,7	100,0
	Total	45	100,0	100,0	

HEasavic11

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	11	24,4	24,4	28,9
	5	17	37,8	37,8	66,7
	6	15	33,3	33,3	100,0
	Total	45	100,0	100,0	

HEasavic12

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	9	20,0	20,0	22,2
	4	14	31,1	31,1	53,3
	5	9	20,0	20,0	73,3
	6	12	26,7	26,7	100,0
	Total	45	100,0	100,0	

HEasavic13

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	7	15,6	15,6	17,8
	4	10	22,2	22,2	40,0
	5	15	33,3	33,3	73,3
	6	12	26,7	26,7	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=HEasavic10 HEasavic11 HEasavic12 HEasavic13
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
HEasavic10	45	100,0%	0	,0%	45	100,0%
HEasavic11	45	100,0%	0	,0%	45	100,0%
HEasavic12	45	100,0%	0	,0%	45	100,0%
HEasavic13	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
HEasavic10	Mean		4,80	,144
	95% Confidence Interval for Mean	Lower Bound	4,51	
		Upper Bound	5,09	
	5% Trimmed Mean		4,86	
	Median		5,00	
	Variance		,936	
	Std. Deviation		,968	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,523	,354
	Kurtosis		,144	,695
HEasavic11	Mean		5,00	,131
	95% Confidence Interval for Mean	Lower Bound	4,74	
		Upper Bound	5,26	
	5% Trimmed Mean		5,05	
	Median		5,00	
	Variance		,773	
	Std. Deviation		,879	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,420	,354
	Kurtosis		-,686	,695
HEasavic12	Mean		4,49	,173
	95% Confidence Interval for Mean	Lower Bound	4,14	
		Upper Bound	4,84	
	5% Trimmed Mean		4,51	
	Median		4,00	
	Variance		1,346	
	Std. Deviation		1,160	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,063	,354
	Kurtosis		-1,110	,695

Descriptives

			Statistic	Std. Error
HEasavic13	Mean		4,67	,165
	95% Confidence Interval for Mean	Lower Bound	4,33	
		Upper Bound	5,00	
	5% Trimmed Mean		4,71	
	Median		5,00	
	Variance		1,227	
	Std. Deviation		1,108	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,443	,354
	Kurtosis		-,714	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
HEasavic10	,204	45	,000	,871	45	,000
HEasavic11	,211	45	,000	,848	45	,000
HEasavic12	,197	45	,000	,884	45	,000
HEasavic13	,218	45	,000	,884	45	,000

a. Lilliefors Significance Correction

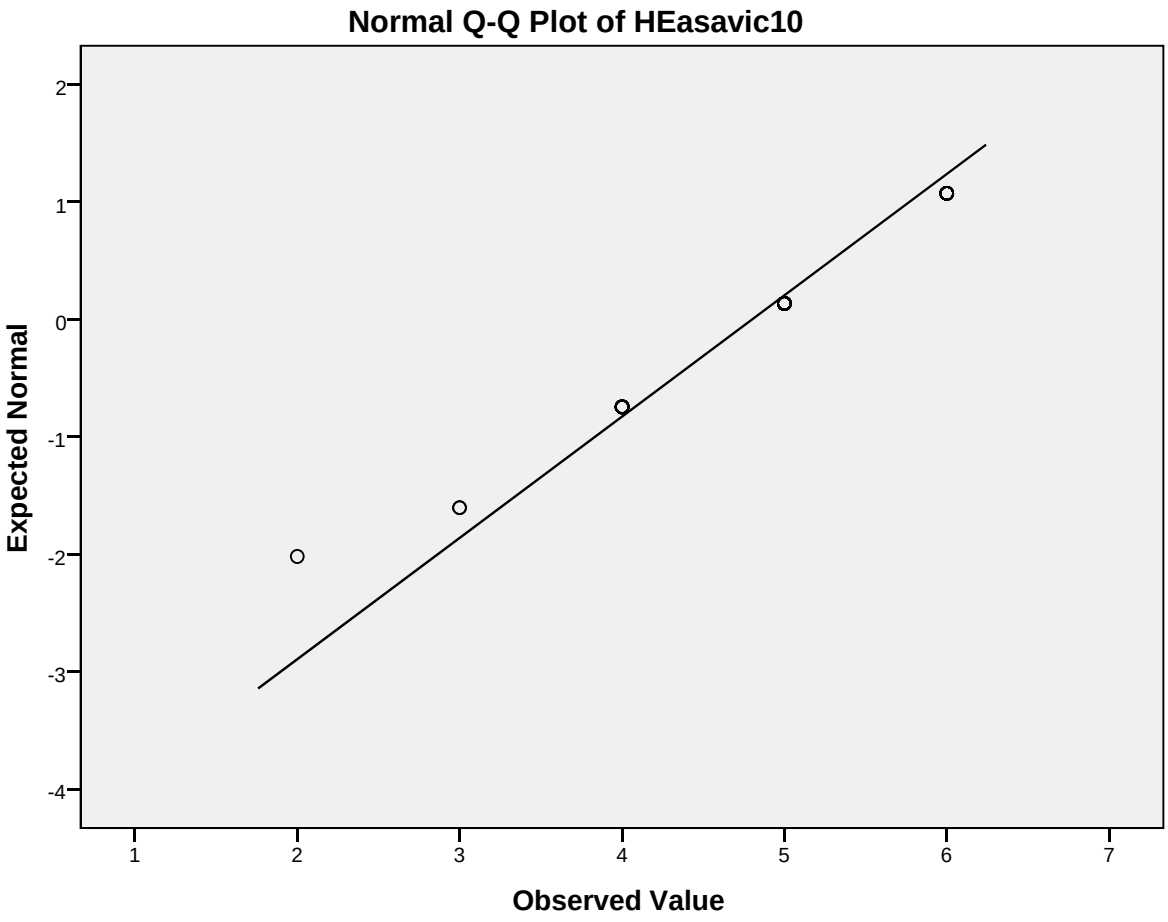
HEasavic10

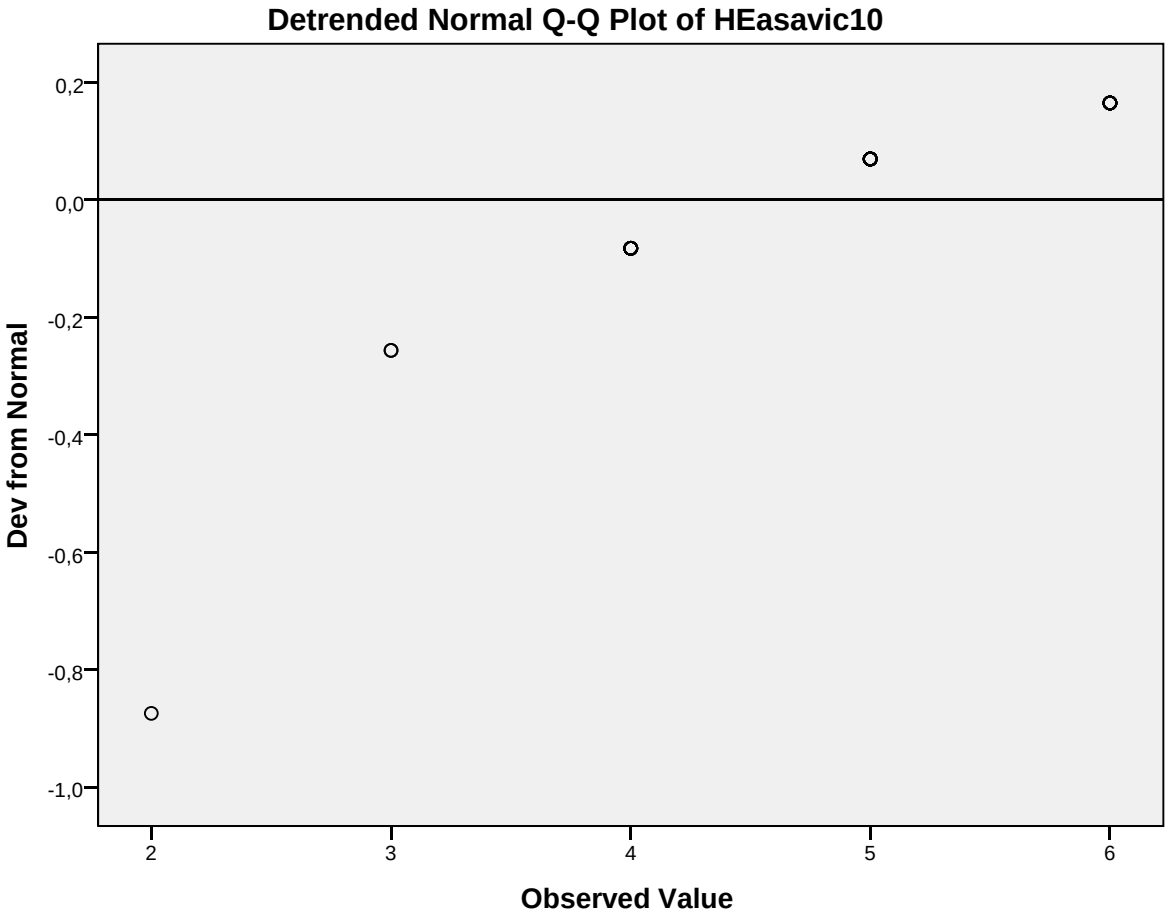
```
HEasavic10 Stem-and-Leaf Plot

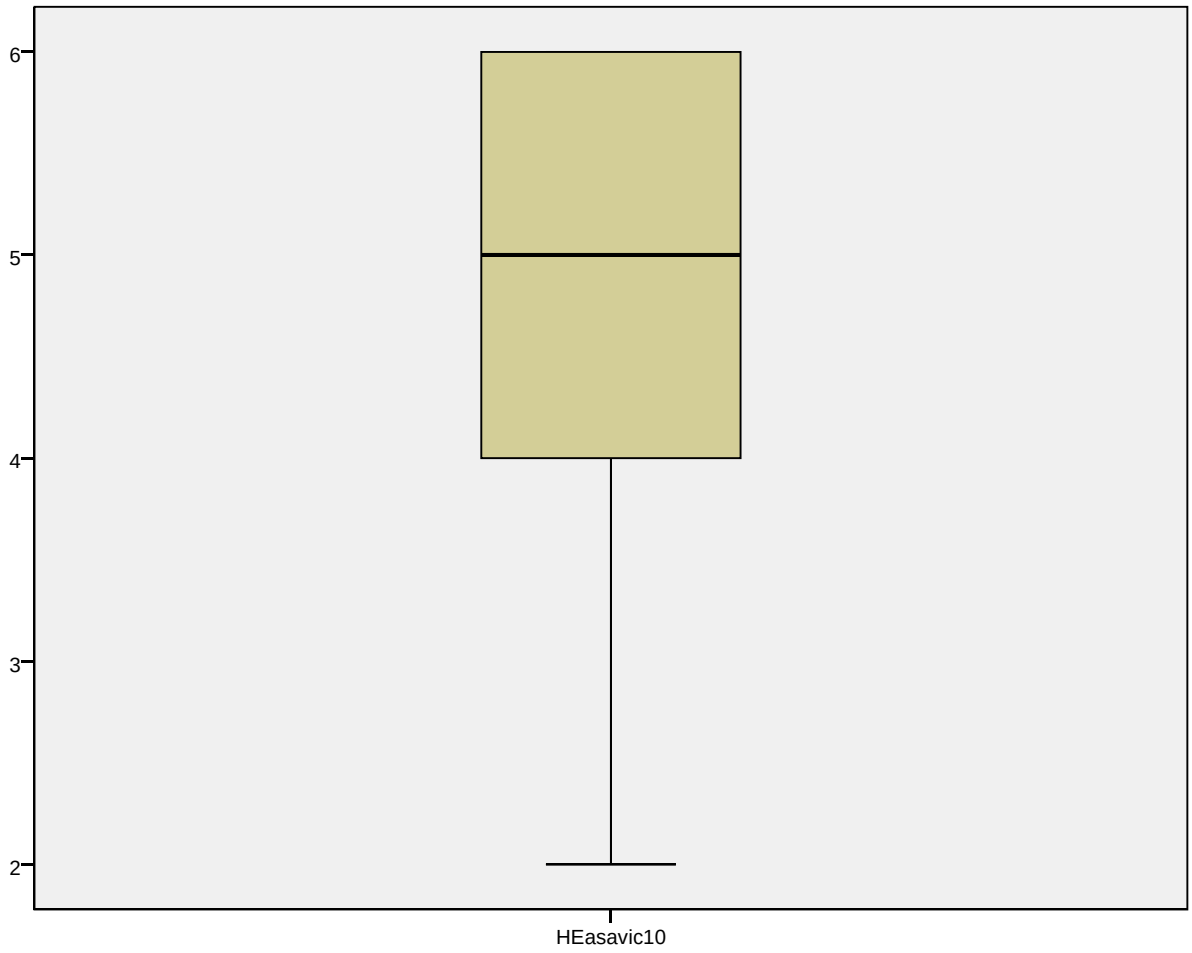
 Frequency    Stem &  Leaf

     1,00        2 .  0
      ,00        2 .
     2,00        3 .  00
      ,00        3 .
    14,00        4 .  00000000000000
      ,00        4 .
    16,00        5 .  0000000000000000
      ,00        5 .
    12,00        6 .  000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic10
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic10
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
2
3
4
5
6
Observed Value



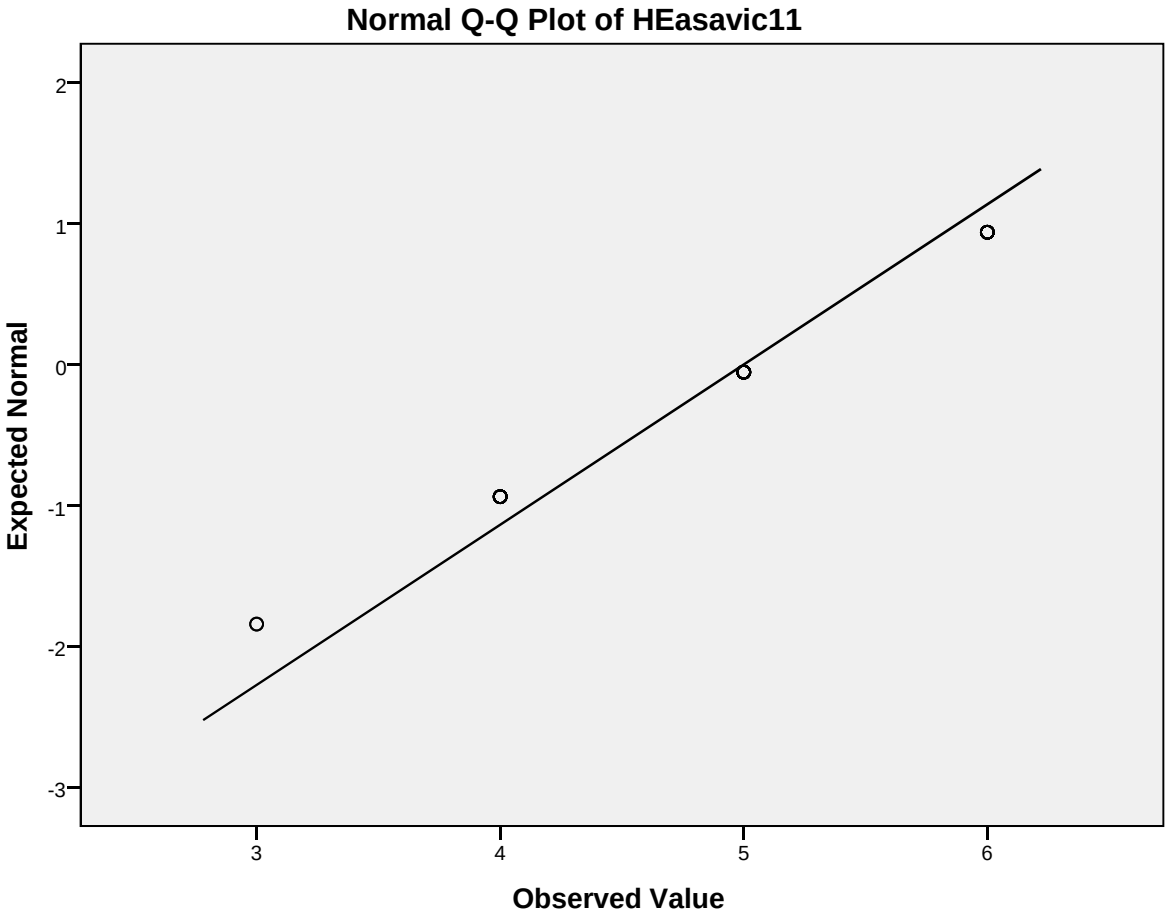
HEasavic11

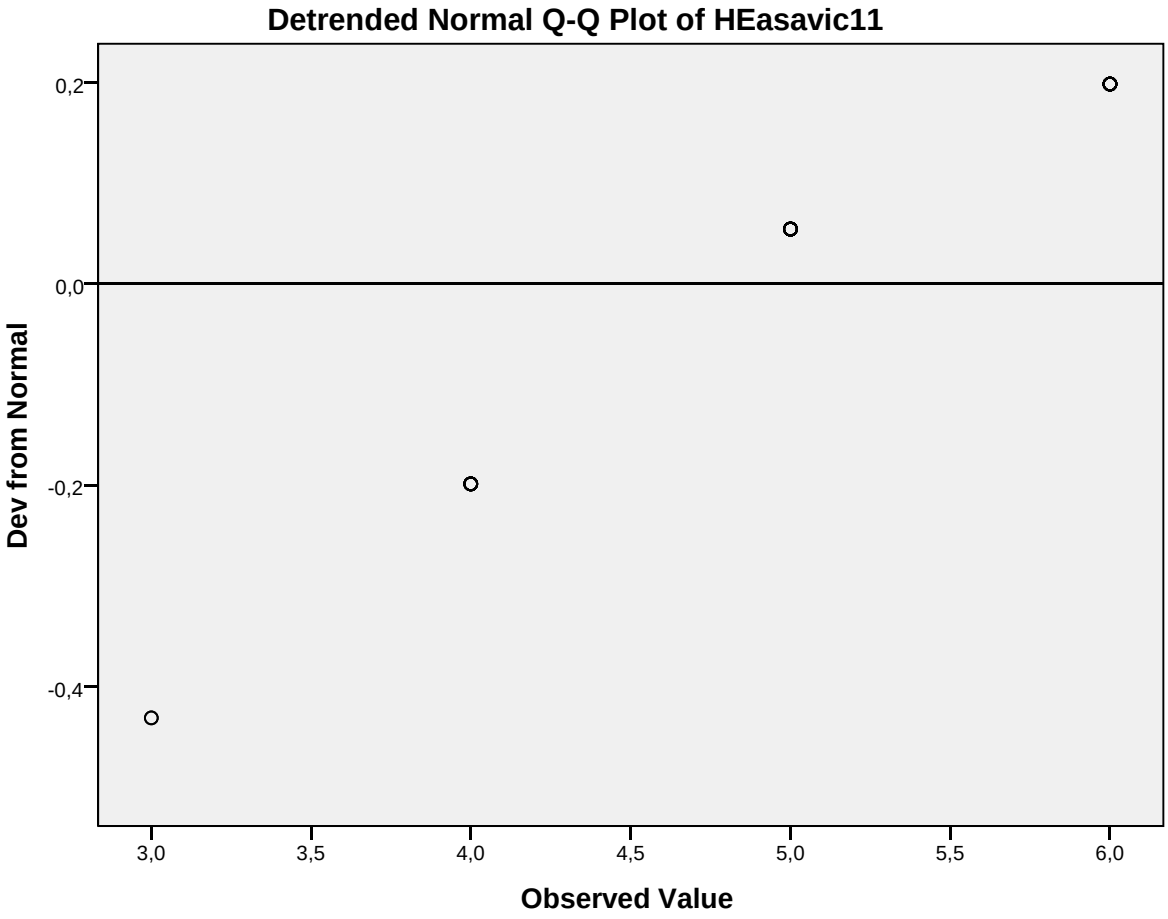
HEasavic11 Stem-and-Leaf Plot

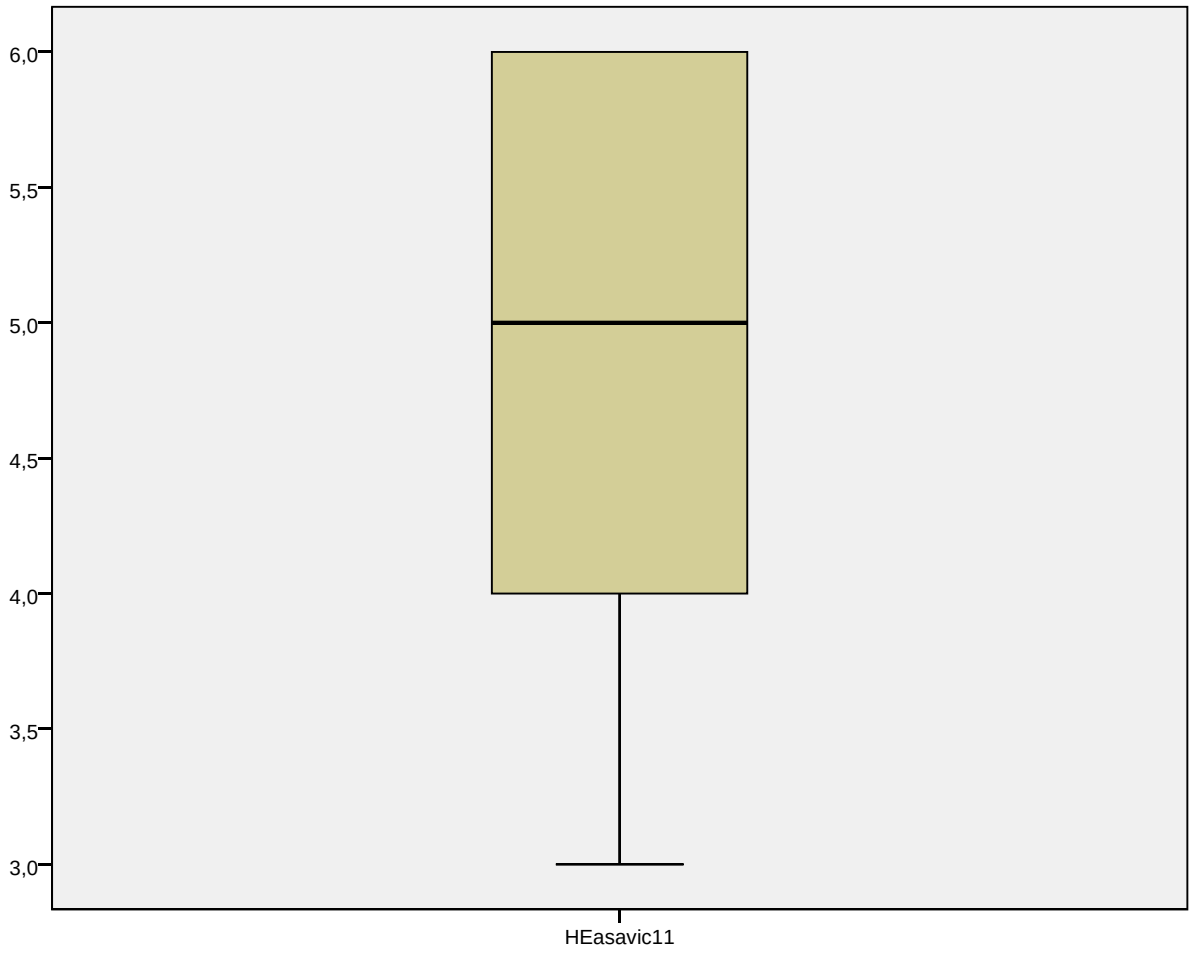
```
 Frequency    Stem &  Leaf

     2,00        3 .  00
      ,00        3 .
    11,00        4 .  00000000000
      ,00        4 .
    17,00        5 .  00000000000000000
      ,00        5 .
    15,00        6 .  000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic11
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic11
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

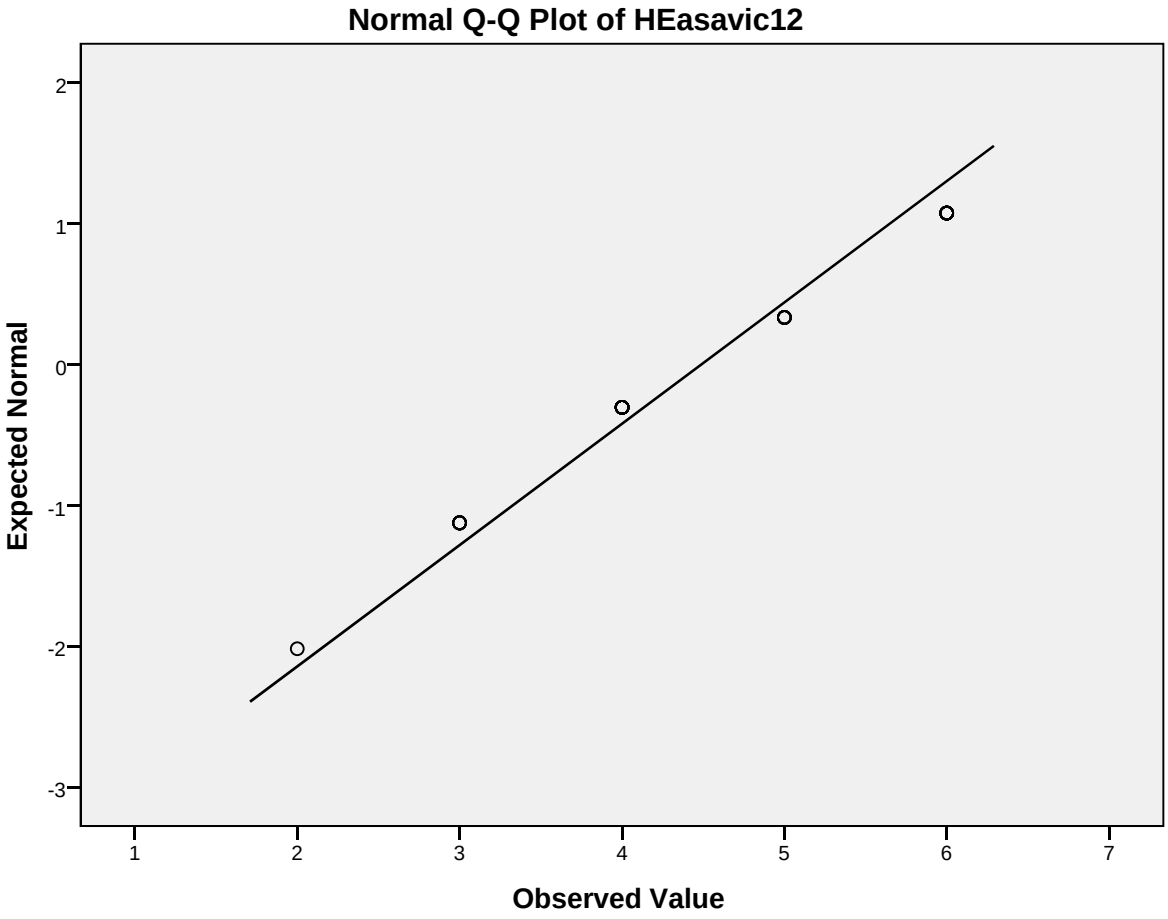


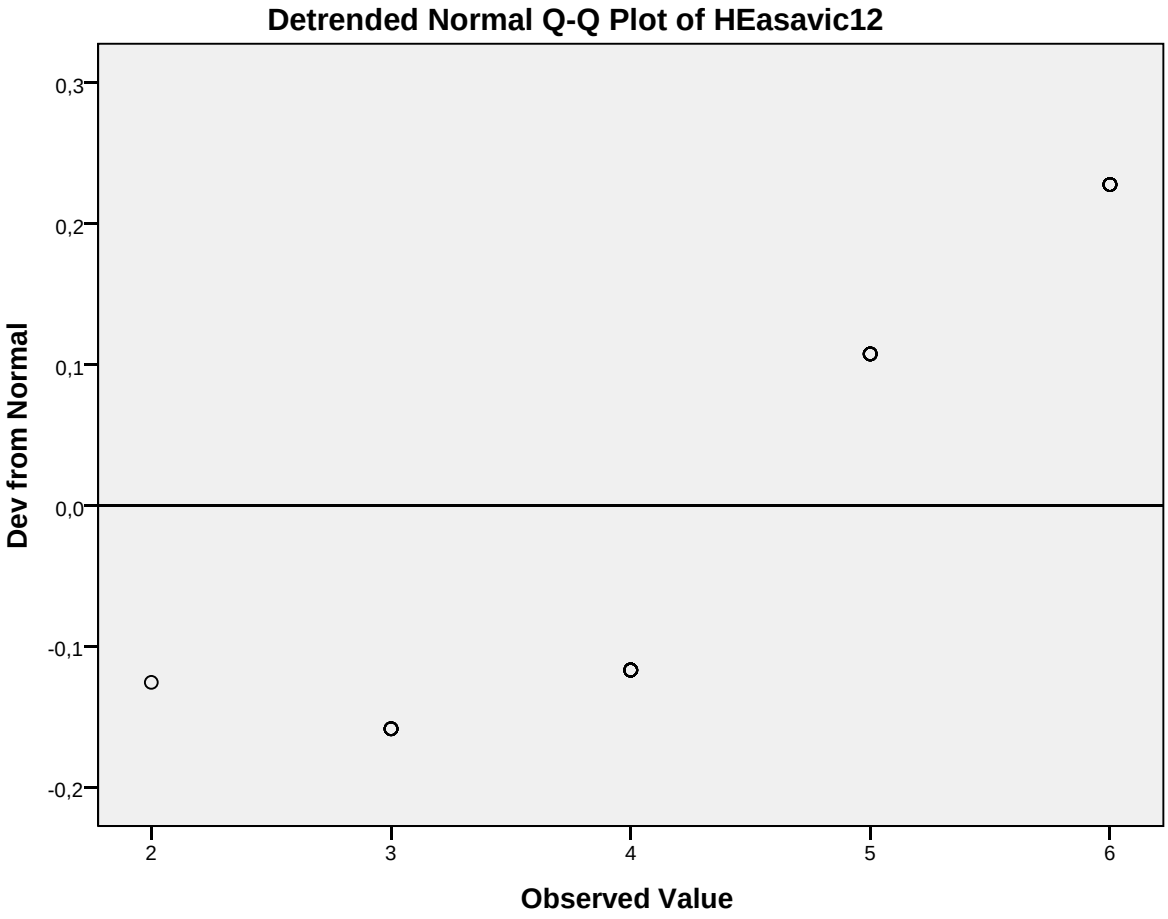
HEasavic12

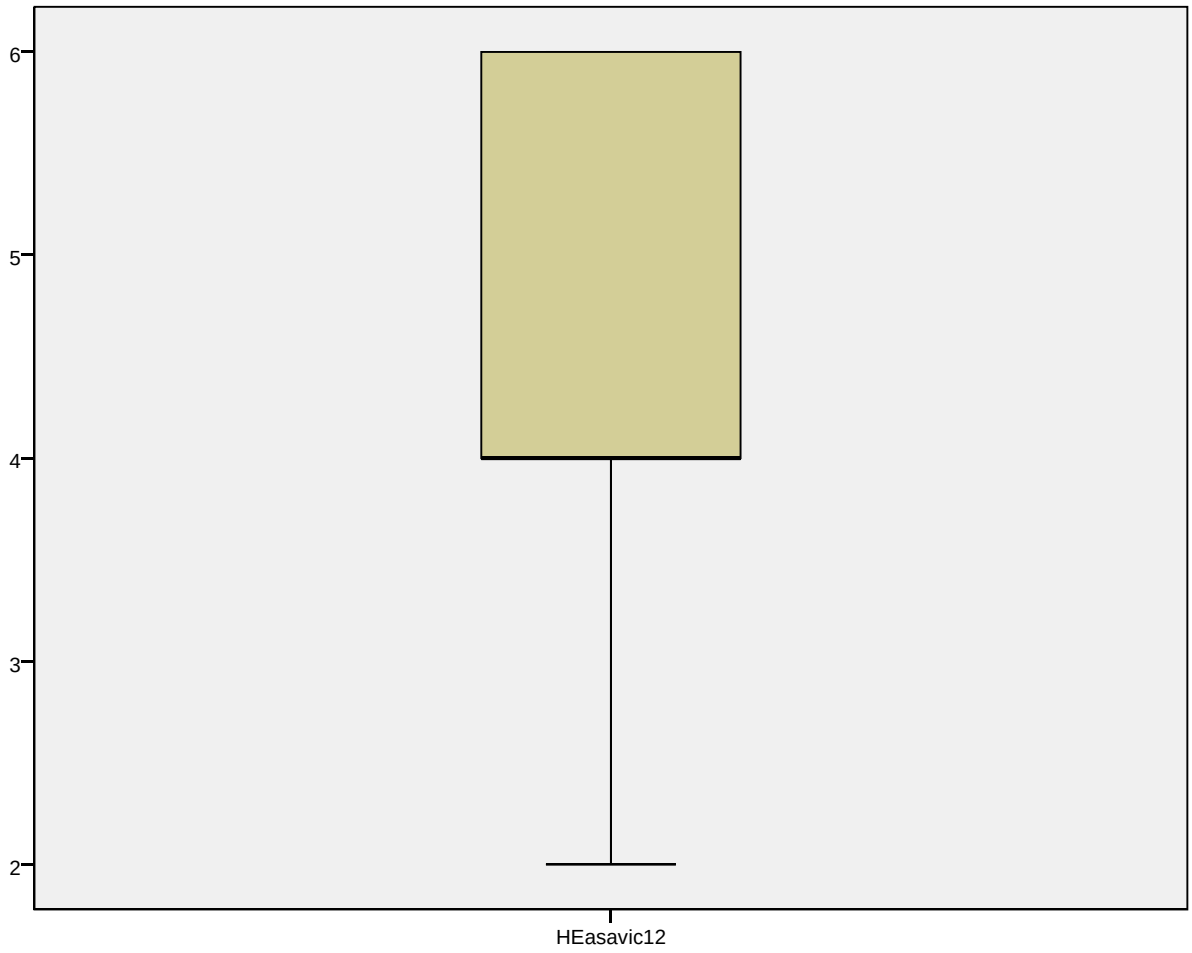
HEasavic12 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	2 .	0
,00	2 .	
9,00	3 .	000000000
,00	3 .	
14,00	4 .	00000000000000
,00	4 .	
9,00	5 .	000000000
,00	5 .	
12,00	6 .	000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic12
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic12
Dev from Normal
0,3
0,2
0,1
0,0
-0,1
-0,2
2
3
4
5
6
Observed Value

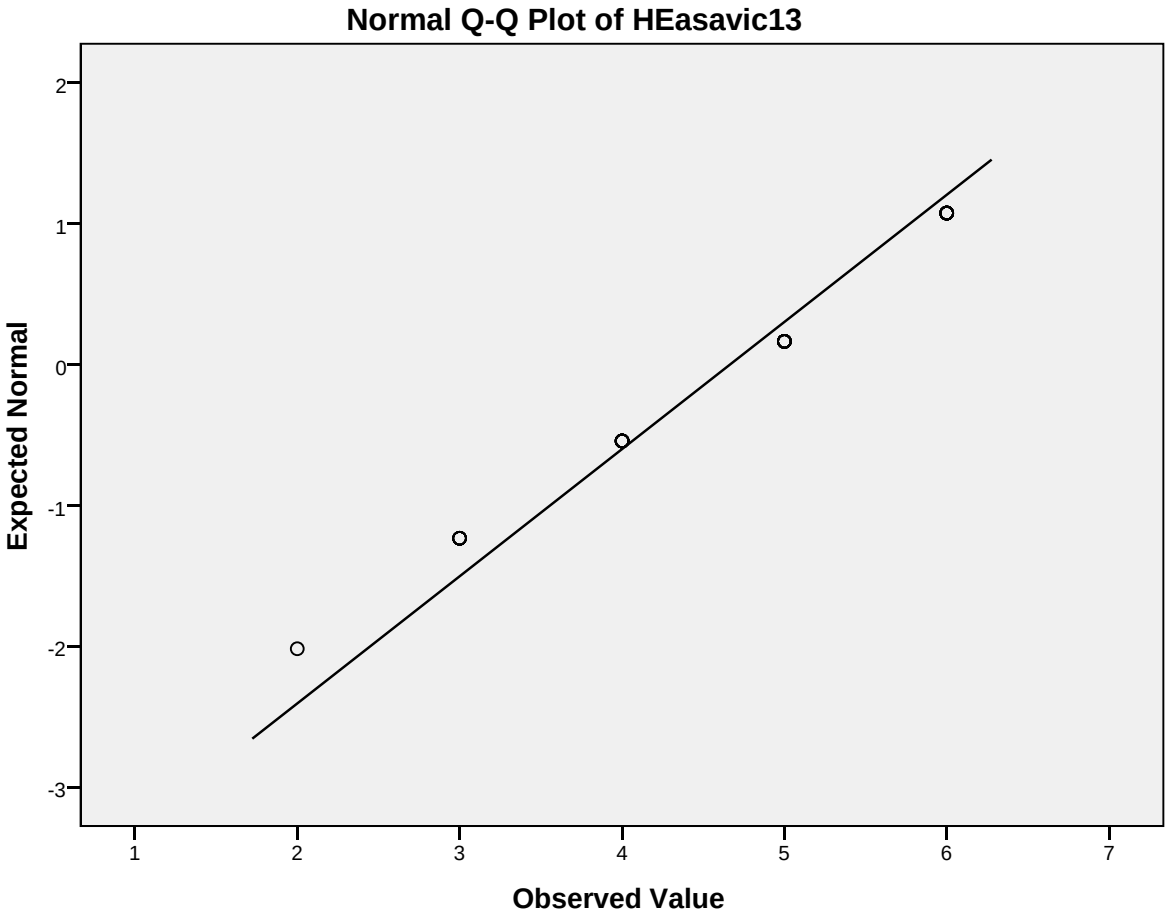


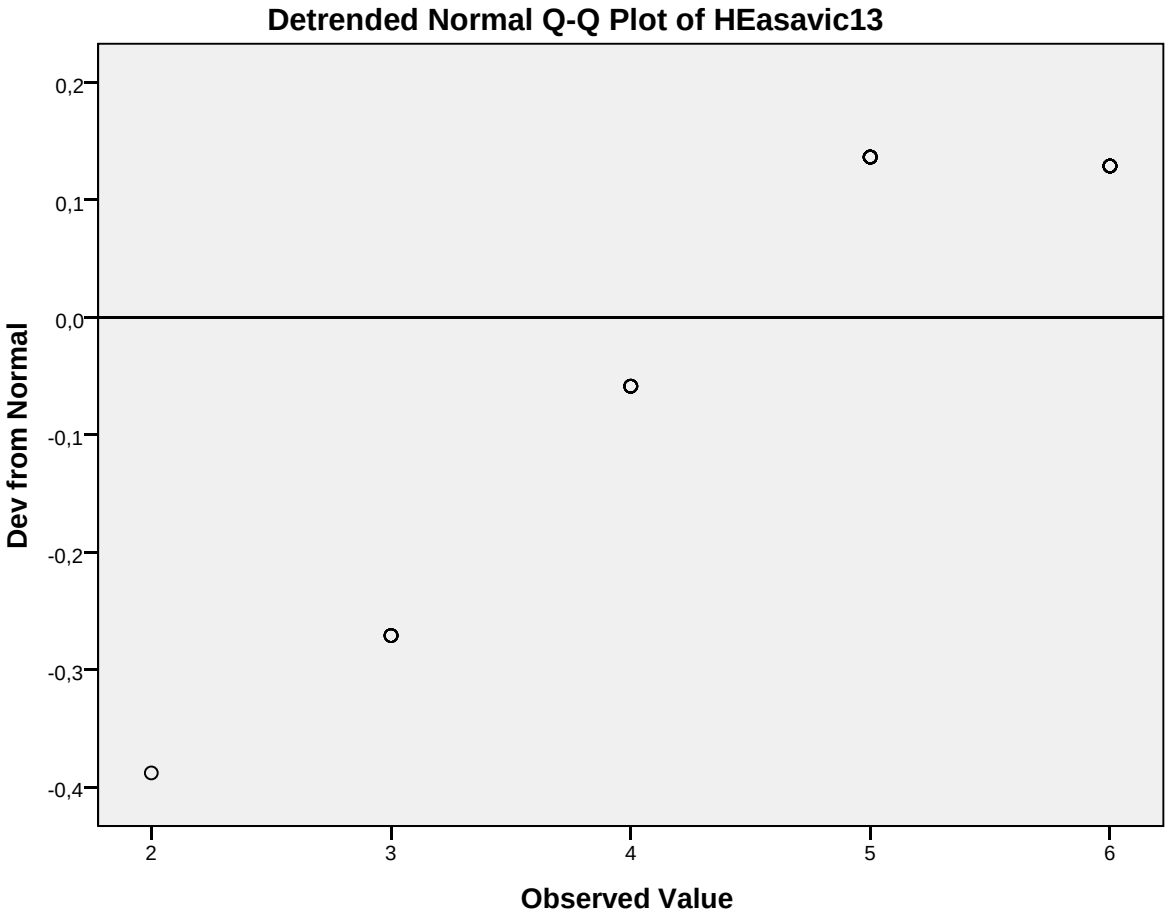
HEasavic13

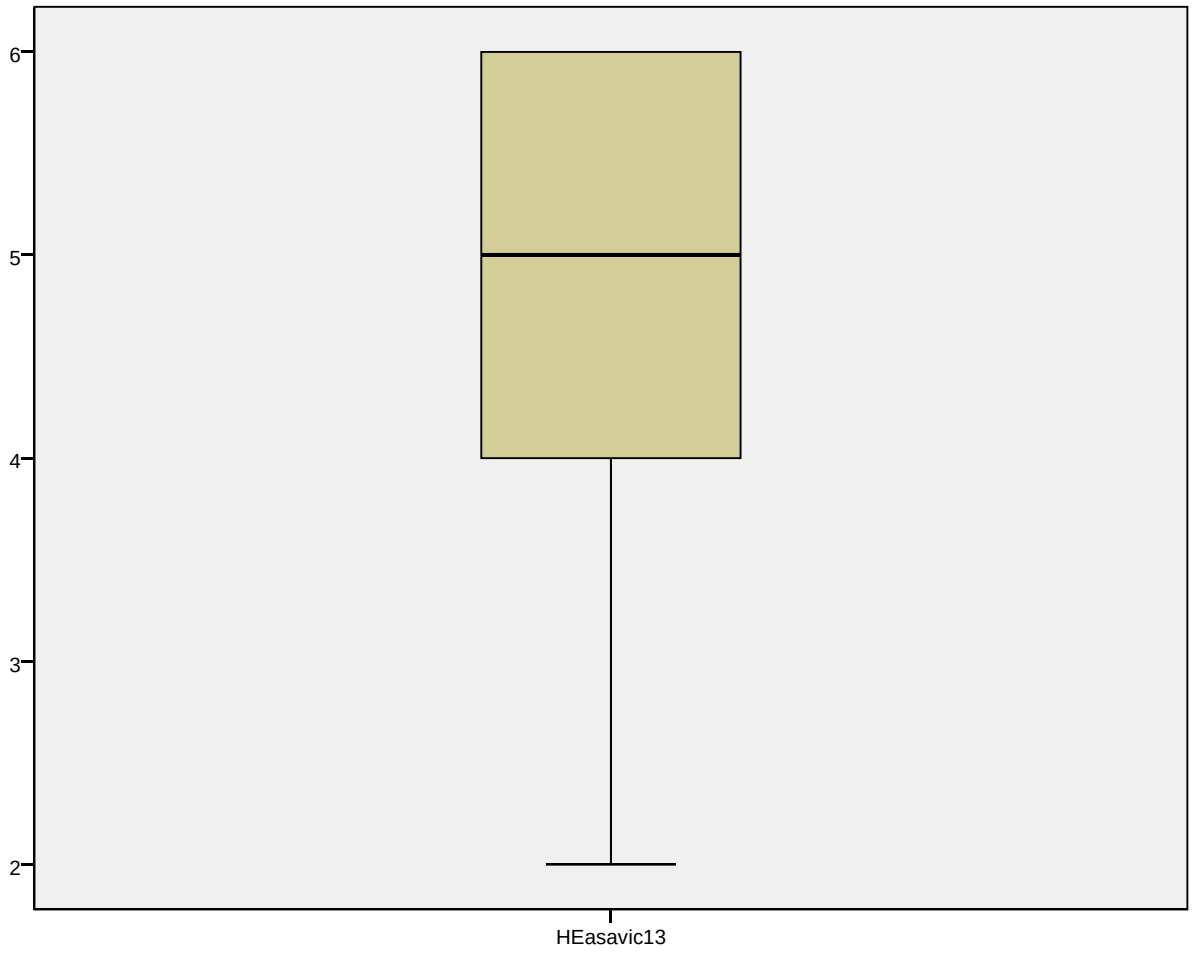
HEasavic13 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	2 .	0
,00	2 .	
7,00	3 .	0000000
,00	3 .	
10,00	4 .	0000000000
,00	4 .	
15,00	5 .	000000000000000
,00	5 .	
12,00	6 .	000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic13
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic13
Dev from Normal
0,2
0,1
0,0
-0,1
-0,2
-0,3
-0,4
2
3
4
5
6
Observed Value




```
FREQUENCIES VARIABLES=HEasavic5 HEasavic6
  /STATISTICS=STDDEV VARIANCE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW K
URTOSIS SEKURT
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		HEasavic5	HEasavic6
N	Valid	45	45
	Missing	0	0
Mean		4,36	3,56
Median		5,00	4,00
Std. Deviation		1,384	1,374
Variance		1,916	1,889
Skewness		-,896	-,341
Std. Error of Skewness		,354	,354
Kurtosis		,186	-,781
Std. Error of Kurtosis		,695	,695
Minimum		1	1
Maximum		6	6

Frequency Table

HEasavic5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	2	4,4	4,4	4,4
	2	5	11,1	11,1	15,6
	3	1	2,2	2,2	17,8
	4	13	28,9	28,9	46,7
	5	15	33,3	33,3	80,0
	6	9	20,0	20,0	100,0
	Total	45	100,0	100,0	

HEasavic6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	4	8,9	8,9	8,9
	2	8	17,8	17,8	26,7
	3	6	13,3	13,3	40,0
	4	15	33,3	33,3	73,3
	5	10	22,2	22,2	95,6
	6	2	4,4	4,4	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=HEasavic5 HEasavic6
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
```

```
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
HEasavic5	45	100,0%	0	,0%	45	100,0%
HEasavic6	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
HEasavic5	Mean		4,36	,206
	95% Confidence Interval for Mean	Lower Bound	3,94	
		Upper Bound	4,77	
	5% Trimmed Mean		4,44	
	Median		5,00	
	Variance		1,916	
	Std. Deviation		1,384	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		1	
	Skewness		-,896	,354
	Kurtosis		,186	,695
HEasavic6	Mean		3,56	,205
	95% Confidence Interval for Mean	Lower Bound	3,14	
		Upper Bound	3,97	
	5% Trimmed Mean		3,57	
	Median		4,00	
	Variance		1,889	
	Std. Deviation		1,374	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		3	
	Skewness		-,341	,354
	Kurtosis		-,781	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
HEasavic5	,221	45	,000	,864	45	,000
HEasavic6	,227	45	,000	,916	45	,003

a. Lilliefors Significance Correction

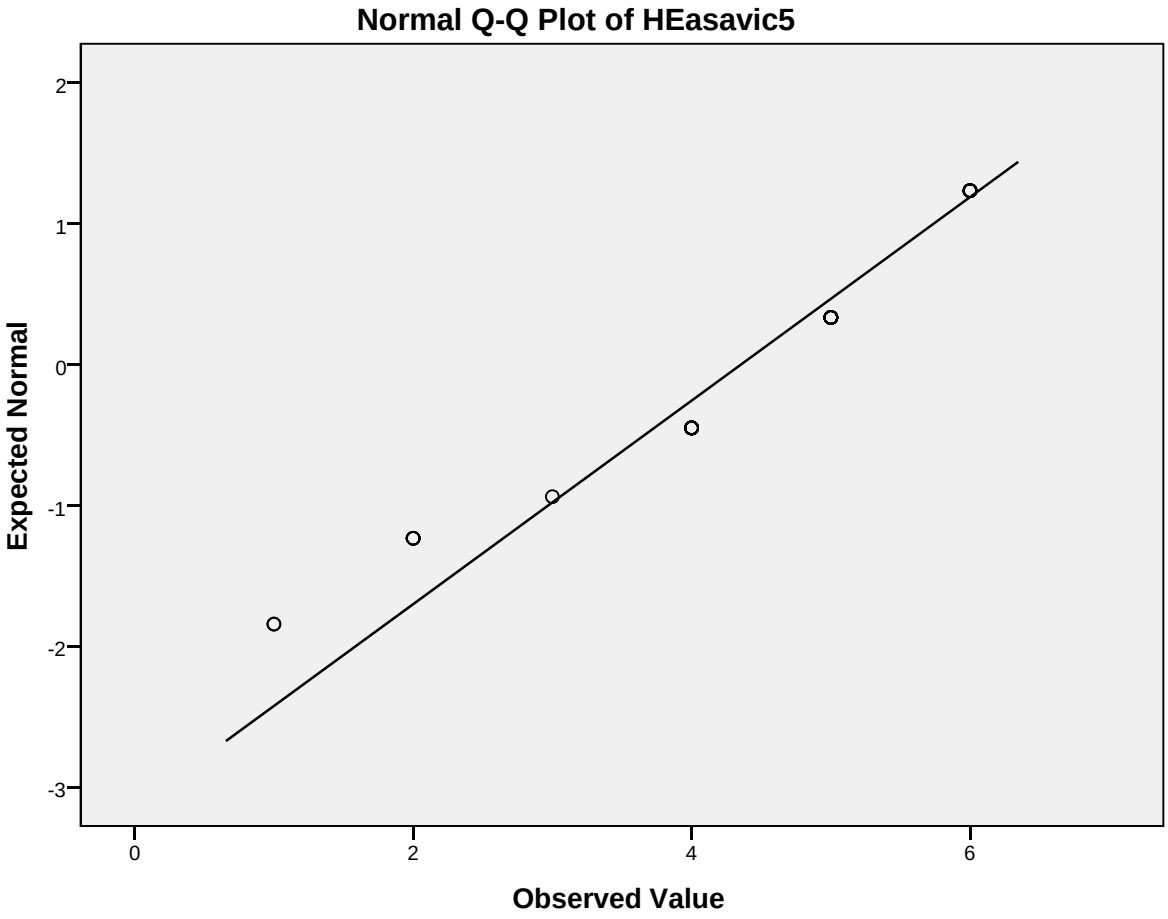
HEasavic5

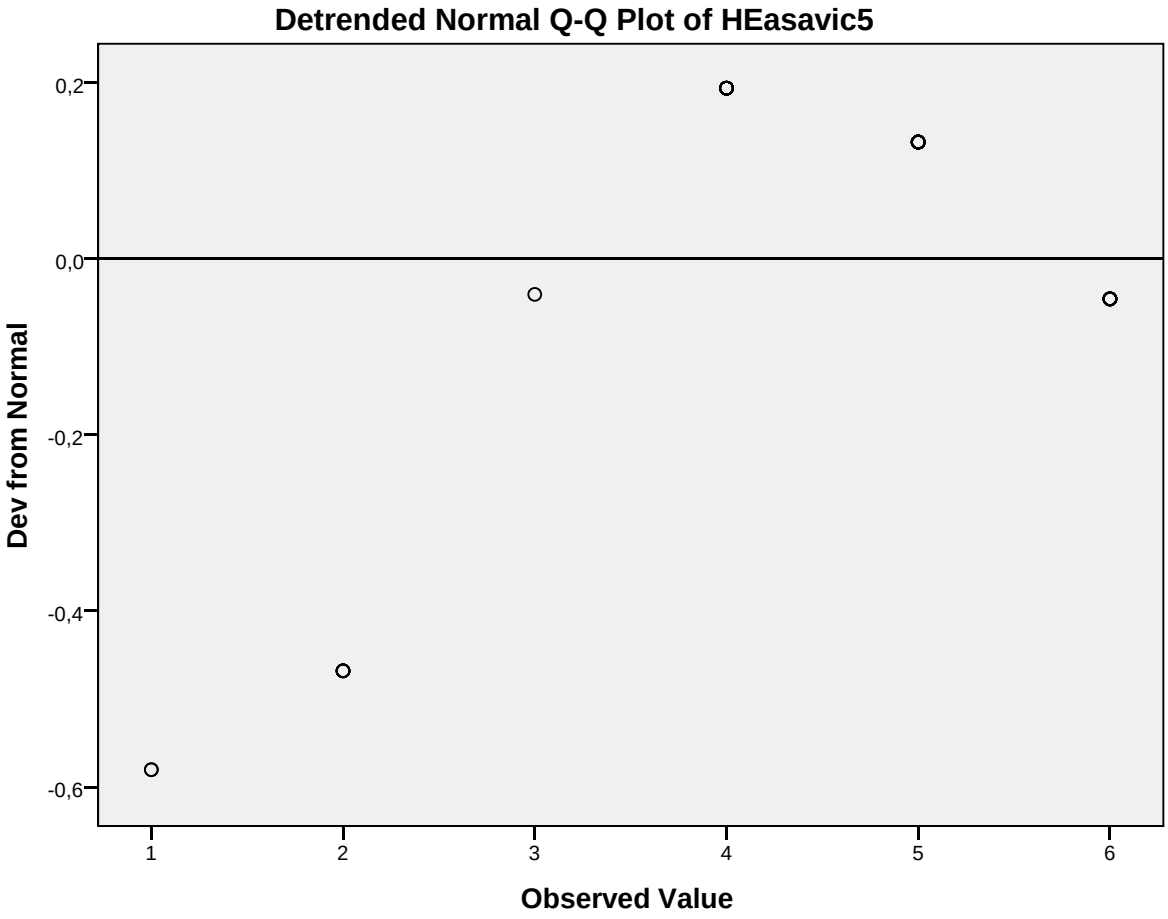
```
HEasavic5 Stem-and-Leaf Plot

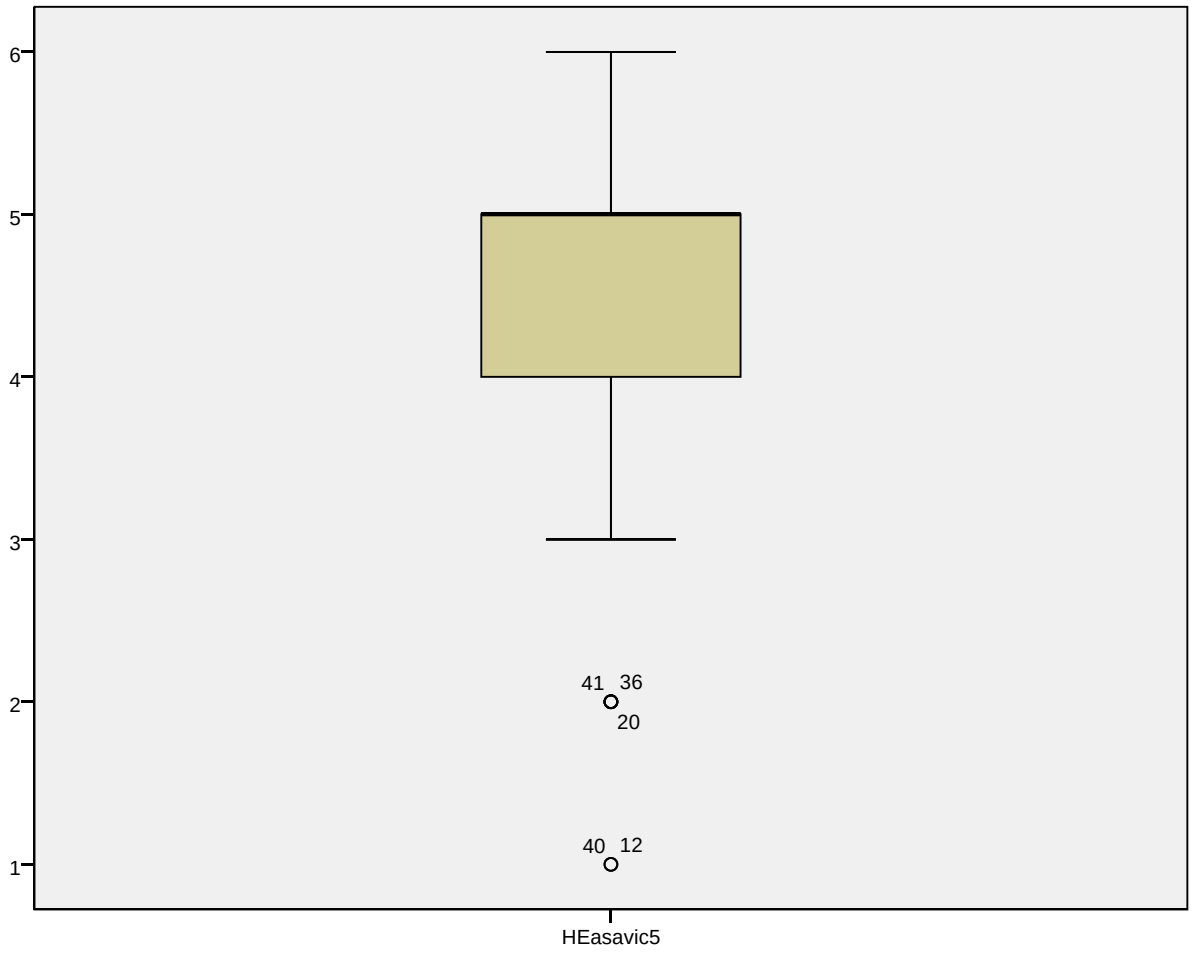
 Frequency    Stem &  Leaf

     7,00 Extremes    (=<2,0)
     1,00        3 .  0
      ,00        3 .
    13,00        4 .  0000000000000
      ,00        4 .
    15,00        5 .  000000000000000
      ,00        5 .
     9,00        6 .  000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic5
Expected Normal
2
1
0
-1
-2
-3
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic5
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
1
2
3
4
5
6
Observed Value

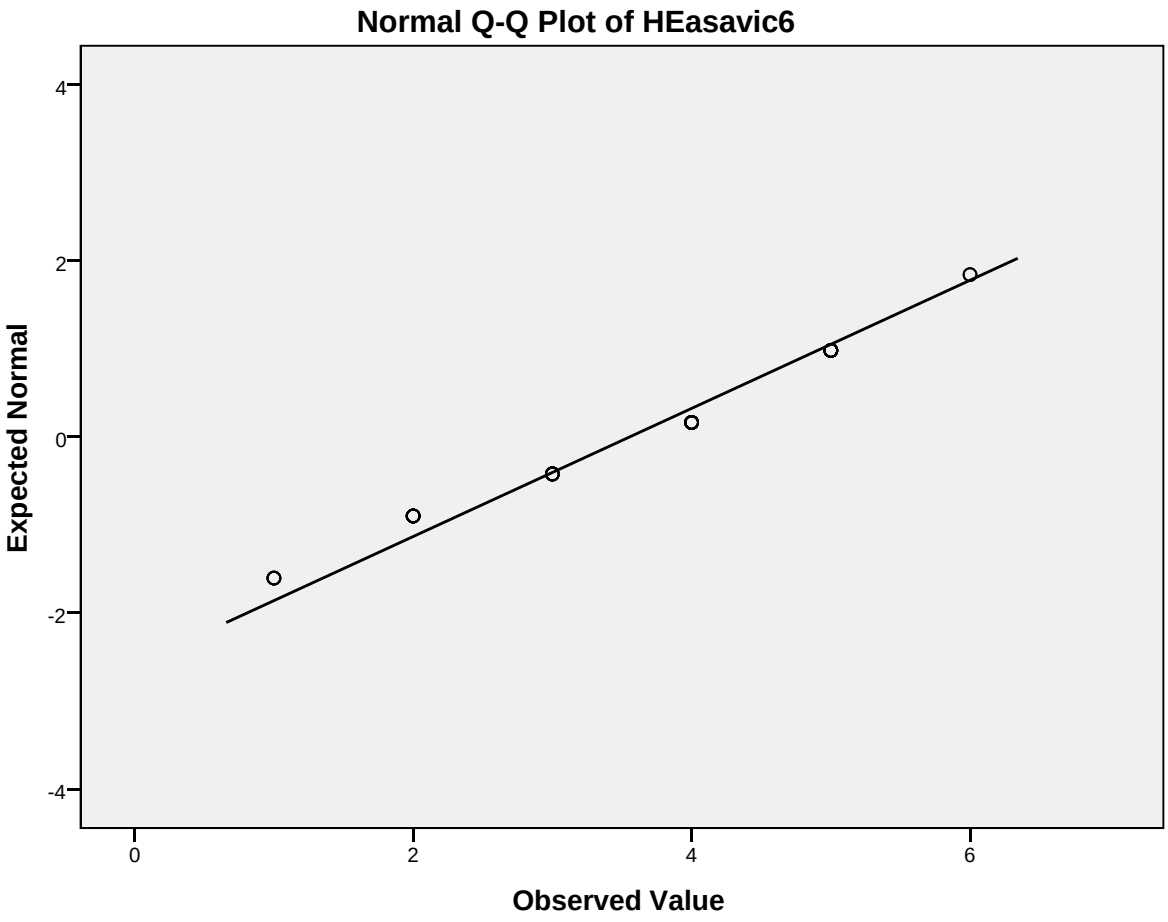


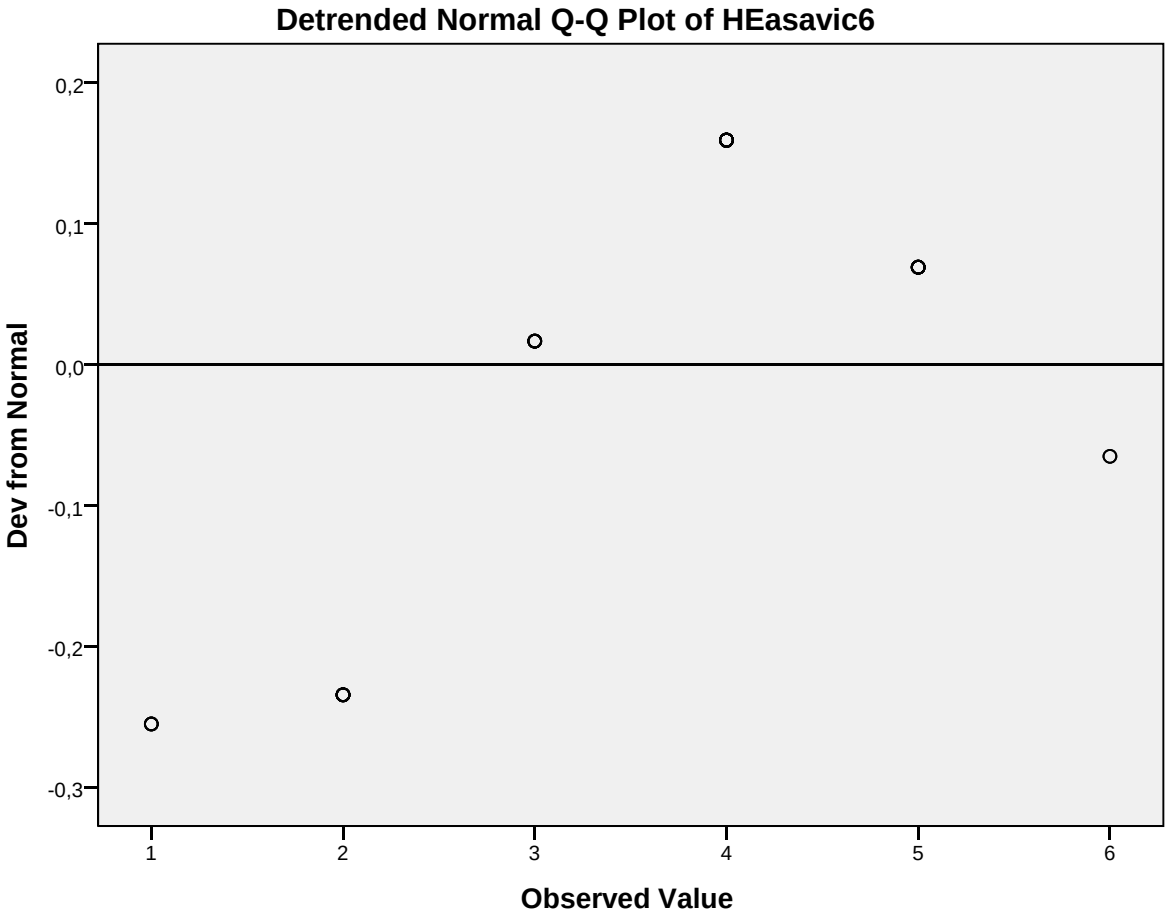
HEasavic6

HEasavic6 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
4,00	1 .	0000
,00	1 .	
8,00	2 .	00000000
,00	2 .	
6,00	3 .	000000
,00	3 .	
15,00	4 .	000000000000000
,00	4 .	
10,00	5 .	0000000000
,00	5 .	
2,00	6 .	00

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic6
Expected Normal
4
2
0
-2
-4
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic6
Dev from Normal
0,2
0,1
0,0
-0,1
-0,2
-0,3
1
2
3
4
5
6
Observed Value

```
FREQUENCIES VARIABLES=HEasavic1 HEasavic2 HEasavic3 HEasavic4 HEasavic5 HEa
savic6 HEasavic7 HEasavic8 HEasavic9 HEasavic10 HEasavic11 HEasavic12 HEasa
vic13 HEasavic14 HEasavic15 HEasavic16 HEasavic17 HEasavic18 HEasavic19 HEa
savic20 HEasavic21 HEasavic22
HEasavic23 HEasavic24 HEasavic25 HEasavic26 HEasavic27 HEasavic28 HEasavic2
9 HEasavic30 HEasavic31 HEasavic32 HEasavic33 HEasavic34 HEasavic35 HEasavi
c36 HEasavic37 HEasavic38 HEasavic39 HEasavic40 HEasavic41 HEasavic42 HEasa
vic43 HEasavic44
  /STATISTICS=STDDEV VARIANCE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW K
URTOSIS SEKURT
  /ORDER=ANALYSIS.
```

Frequencies

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[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
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Statistics

		HEasavic1	HEasavic2	HEasavic3	HEasavic4	HEasavic5
N	Valid	45	45	45	45	45
	Missing	0	0	0	0	0
Mean		4,62	4,67	4,78	4,78	4,36
Median		5,00	4,00	5,00	5,00	5,00
Std. Deviation		1,093	1,022	1,042	1,185	1,384
Variance		1,195	1,045	1,086	1,404	1,916
Skewness		-,273	,059	-,791	-1,091	-,896
Std. Error of Skewness		,354	,354	,354	,354	,354
Kurtosis		-,764	-1,230	,546	1,564	,186
Std. Error of Kurtosis		,695	,695	,695	,695	,695
Minimum		2	3	2	1	1
Maximum		6	6	6	6	6

Statistics

		HEasavic6	HEasavic7	HEasavic8	HEasavic9	HEasavic10
N	Valid	45	45	45	45	45
	Missing	0	0	0	0	0
Mean		3,56	4,60	4,96	5,00	4,80
Median		4,00	5,00	5,00	5,00	5,00
Std. Deviation		1,374	1,156	1,186	1,108	,968
Variance		1,889	1,336	1,407	1,227	,936
Skewness		-,341	-,624	-1,450	-,840	-,523
Std. Error of Skewness		,354	,354	,354	,354	,354
Kurtosis		-,781	-,189	2,405	-,207	,144
Std. Error of Kurtosis		,695	,695	,695	,695	,695
Minimum		1	2	1	2	2
Maximum		6	6	6	6	6

Statistics

		HEasavic11	HEasavic12	HEasavic13	HEasavic14
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,00	4,49	4,67	4,82
Median		5,00	4,00	5,00	5,00
Std. Deviation		,879	1,160	1,108	1,072
Variance		,773	1,346	1,227	1,149
Skewness		-,420	-,063	-,443	-,787
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		-,686	-1,110	-,714	,360
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		3	2	2	2
Maximum		6	6	6	6

Statistics

		HEasavic15	HEasavic16	HEasavic17	HEasavic18
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		4,93	4,80	4,29	4,80
Median		5,00	5,00	5,00	5,00
Std. Deviation		1,176	1,057	1,456	1,236
Variance		1,382	1,118	2,119	1,527
Skewness		-1,271	-1,149	-,762	-1,340
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		1,862	1,397	-,105	2,186
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		1	2	1	1
Maximum		6	6	6	6

Statistics

		HEasavic19	HEasavic20	HEasavic21	HEasavic22
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,73	5,53	5,04	5,04
Median		6,00	6,00	5,00	5,00
Std. Deviation		,580	,694	,999	1,043
Variance		,336	,482	,998	1,089
Skewness		-1,379	-1,191	-,951	-1,348
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		2,171	,140	,617	1,769
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		4	4	2	2
Maximum		7	6	6	6

Statistics

		HEasavic23	HEasavic24	HEasavic25	HEasavic26
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,40	5,20	4,76	5,44
Median		6,00	5,00	5,00	6,00
Std. Deviation		,751	,968	1,069	,693
Variance		,564	,936	1,143	,480
Skewness		-,823	-1,367	-,534	-,866
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		-,718	1,856	-,427	-,417
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		4	2	2	4
Maximum		6	6	6	6

Statistics

		HEasavic27	HEasavic28	HEasavic29	HEasavic30
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,29	5,27	5,13	5,16
Median		5,00	5,00	5,00	5,00
Std. Deviation		,843	,780	,869	,952
Variance		,710	,609	,755	,907
Skewness		-1,080	-,815	-1,357	-1,316
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		,629	,135	2,933	1,879
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		3	3	2	2
Maximum		6	6	6	6

Statistics

		HEasavic31	HEasavic32	HEasavic33	HEasavic34
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,49	5,29	5,62	5,38
Median		6,00	6,00	6,00	6,00
Std. Deviation		,968	1,058	,576	,806
Variance		,937	1,119	,331	,649
Skewness		-2,876	-2,426	-1,254	-1,355
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		10,330	7,007	,678	1,642
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		1	1	4	3
Maximum		6	6	6	6

Statistics

		HEasavic35	HEasavic36	HEasavic37	HEasavic38
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		4,76	4,89	4,91	5,29
Median		5,00	5,00	5,00	5,00
Std. Deviation		,933	,910	,925	,757
Variance		,871	,828	,856	,574
Skewness		-,710	-,530	-,359	-,874
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		,612	-,375	-,797	,463
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		2	3	3	3
Maximum		6	6	6	6

Statistics

		HEasavic39	HEasavic40	HEasavic41	HEasavic42
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		5,40	5,38	5,40	5,18
Median		6,00	6,00	6,00	5,00
Std. Deviation		,751	,716	,780	,912
Variance		,564	,513	,609	,831
Skewness		-1,160	-,713	-1,453	-,934
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		1,053	-,704	2,232	,108
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		3	4	3	3
Maximum		6	6	6	6

Statistics

		HEasavic43	HEasavic44
N	Valid	45	45
	Missing	0	0
Mean		4,84	4,69
Median		5,00	5,00
Std. Deviation		,928	1,104
Variance		,862	1,219
Skewness		-,569	-,823
Std. Error of Skewness		,354	,354
Kurtosis		-,354	,017
Std. Error of Kurtosis		,695	,695
Minimum		3	2
Maximum		6	6

Frequency Table

HEasavic1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	6	13,3	13,3	15,6
	4	14	31,1	31,1	46,7
	5	12	26,7	26,7	73,3
	6	12	26,7	26,7	100,0
	Total	45	100,0	100,0	

HEasavic2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	5	11,1	11,1	11,1
	4	18	40,0	40,0	51,1
	5	9	20,0	20,0	71,1
	6	13	28,9	28,9	100,0
	Total	45	100,0	100,0	

HEasavic3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	4,4	4,4	4,4
	3	2	4,4	4,4	8,9
	4	12	26,7	26,7	35,6
	5	17	37,8	37,8	73,3
	6	12	26,7	26,7	100,0
	Total	45	100,0	100,0	

HEasavic4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	2	2	4,4	4,4	6,7
	4	15	33,3	33,3	40,0
	5	12	26,7	26,7	66,7
	6	15	33,3	33,3	100,0
	Total	45	100,0	100,0	

HEasavic5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	2	4,4	4,4	4,4
	2	5	11,1	11,1	15,6
	3	1	2,2	2,2	17,8
	4	13	28,9	28,9	46,7
	5	15	33,3	33,3	80,0
	6	9	20,0	20,0	100,0
	Total	45	100,0	100,0	

HEasavic6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	4	8,9	8,9	8,9
	2	8	17,8	17,8	26,7
	3	6	13,3	13,3	40,0
	4	15	33,3	33,3	73,3
	5	10	22,2	22,2	95,6
	6	2	4,4	4,4	100,0
	Total	45	100,0	100,0	

HEasavic7

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	3	6,7	6,7	6,7
	3	4	8,9	8,9	15,6
	4	12	26,7	26,7	42,2
	5	15	33,3	33,3	75,6
	6	11	24,4	24,4	100,0
	Total	45	100,0	100,0	

HEasavic8

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	2	2	4,4	4,4	6,7
	4	10	22,2	22,2	28,9
	5	14	31,1	31,1	60,0
	6	18	40,0	40,0	100,0
	Total	45	100,0	100,0	

HEasavic9

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	4	8,9	8,9	11,1
	4	9	20,0	20,0	31,1
	5	11	24,4	24,4	55,6
	6	20	44,4	44,4	100,0
	Total	45	100,0	100,0	

HEasavic10

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	2	4,4	4,4	6,7
	4	14	31,1	31,1	37,8
	5	16	35,6	35,6	73,3
	6	12	26,7	26,7	100,0
	Total	45	100,0	100,0	

HEasavic11

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	11	24,4	24,4	28,9
	5	17	37,8	37,8	66,7
	6	15	33,3	33,3	100,0
	Total	45	100,0	100,0	

HEasavic12

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	9	20,0	20,0	22,2
	4	14	31,1	31,1	53,3
	5	9	20,0	20,0	73,3
	6	12	26,7	26,7	100,0
	Total	45	100,0	100,0	

HEasavic13

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	7	15,6	15,6	17,8
	4	10	22,2	22,2	40,0
	5	15	33,3	33,3	73,3
	6	12	26,7	26,7	100,0
	Total	45	100,0	100,0	

HEasavic14

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	4,4	4,4	4,4
	3	2	4,4	4,4	8,9
	4	12	26,7	26,7	35,6
	5	15	33,3	33,3	68,9
	6	14	31,1	31,1	100,0
	Total	45	100,0	100,0	

HEasavic15

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	2	1	2,2	2,2	4,4
	3	2	4,4	4,4	8,9
	4	10	22,2	22,2	31,1
	5	13	28,9	28,9	60,0
	6	18	40,0	40,0	100,0
	Total	45	100,0	100,0	

HEasavic16

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	3	6,7	6,7	6,7
	3	1	2,2	2,2	8,9
	4	9	20,0	20,0	28,9
	5	21	46,7	46,7	75,6
	6	11	24,4	24,4	100,0
	Total	45	100,0	100,0	

HEasavic17

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	3	6,7	6,7	6,7
	2	3	6,7	6,7	13,3
	3	5	11,1	11,1	24,4
	4	11	24,4	24,4	48,9
	5	13	28,9	28,9	77,8
	6	10	22,2	22,2	100,0
	Total	45	100,0	100,0	

HEasavic18

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	2	4,4	4,4	4,4
	3	3	6,7	6,7	11,1
	4	10	22,2	22,2	33,3
	5	15	33,3	33,3	66,7
	6	15	33,3	33,3	100,0
	Total	45	100,0	100,0	

HEasavic19

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	2	4,4	4,4	4,4
	5	9	20,0	20,0	24,4
	6	34	75,5	75,6	100,0
	Total	45	100,0	100,0	

HEasavic20

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	5	11,1	11,1	11,1
	5	11	24,4	24,4	35,6
	6	29	64,4	64,4	100,0
	Total	45	100,0	100,0	

HEasavic21

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	2	4,4	4,4	6,7
	4	9	20,0	20,0	26,7
	5	15	33,3	33,3	60,0
	6	18	40,0	40,0	100,0
	Total	45	100,0	100,0	

HEasavic22

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	4,4	4,4	4,4
	3	2	4,4	4,4	8,9
	4	5	11,1	11,1	20,0
	5	19	42,2	42,2	62,2
	6	17	37,8	37,8	100,0
	Total	45	100,0	100,0	

HEasavic23

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	7	15,6	15,6	15,6
	5	13	28,9	28,9	44,4
	6	25	55,6	55,6	100,0
	Total	45	100,0	100,0	

HEasavic24

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	2	4,4	4,4	6,7
	4	5	11,1	11,1	17,8
	5	16	35,6	35,6	53,3
	6	21	46,7	46,7	100,0
	Total	45	100,0	100,0	

HEasavic25

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	5	11,1	11,1	13,3
	4	11	24,4	24,4	37,8
	5	15	33,3	33,3	71,1
	6	13	28,9	28,9	100,0
	Total	45	100,0	100,0	

HEasavic26

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	5	11,1	11,1	11,1
	5	15	33,3	33,3	44,4
	6	25	55,6	55,6	100,0
	Total	45	100,0	100,0	

HEasavic27

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	5	11,1	11,1	15,6
	5	16	35,6	35,6	51,1
	6	22	48,9	48,9	100,0
	Total	45	100,0	100,0	

HEasavic28

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	6	13,3	13,3	15,6
	5	18	40,0	40,0	55,6
	6	20	44,4	44,4	100,0
	Total	45	100,0	100,0	

HEasavic29

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	1	2,2	2,2	4,4
	4	5	11,1	11,1	15,6
	5	22	48,9	48,9	64,4
	6	16	35,6	35,6	100,0
	Total	45	100,0	100,0	

HEasavic30

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	2	4,4	4,4	6,7
	4	5	11,1	11,1	17,8
	5	18	40,0	40,0	57,8
	6	19	42,2	42,2	100,0
	Total	45	100,0	100,0	

HEasavic31

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	3	1	2,2	2,2	4,4
	4	2	4,4	4,4	8,9
	5	11	24,4	24,4	33,3
	6	30	66,7	66,7	100,0
	Total	45	100,0	100,0	

HEasavic32

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	2	1	2,2	2,2	4,4
	3	1	2,2	2,2	6,7
	4	1	2,2	2,2	8,9
	5	18	40,0	40,0	48,9
	6	23	51,1	51,1	100,0
	Total	45	100,0	100,0	

HEasavic33

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	2	4,4	4,4	4,4
	5	13	28,9	28,9	33,3
	6	30	66,7	66,7	100,0
	Total	45	100,0	100,0	

HEasavic34

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	3	6,7	6,7	11,1
	5	16	35,6	35,6	46,7
	6	24	53,3	53,3	100,0
	Total	45	100,0	100,0	

HEasavic35

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	3	6,7	6,7	8,9
	4	11	24,4	24,4	33,3
	5	21	46,7	46,7	80,0
	6	9	20,0	20,0	100,0
	Total	45	100,0	100,0	

HEasavic36

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	4	8,9	8,9	8,9
	4	9	20,0	20,0	28,9
	5	20	44,4	44,4	73,3
	6	12	26,7	26,7	100,0
	Total	45	100,0	100,0	

HEasavic37

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	3	6,7	6,7	6,7
	4	12	26,7	26,7	33,3
	5	16	35,6	35,6	68,9
	6	14	31,1	31,1	100,0
	Total	45	100,0	100,0	

HEasavic38

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	5	11,1	11,1	13,3
	5	19	42,2	42,2	55,6
	6	20	44,4	44,4	100,0
	Total	45	100,0	100,0	

HEasavic39

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	4	8,9	8,9	11,1
	5	16	35,6	35,6	46,7
	6	24	53,3	53,3	100,0
	Total	45	100,0	100,0	

HEasavic40

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	6	13,3	13,3	13,3
	5	16	35,6	35,6	48,9
	6	23	51,1	51,1	100,0
	Total	45	100,0	100,0	

HEasavic41

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	2	4,4	4,4	8,9
	5	17	37,8	37,8	46,7
	6	24	53,3	53,3	100,0
	Total	45	100,0	100,0	

HEasavic42

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	3	6,7	6,7	6,7
	4	6	13,3	13,3	20,0
	5	16	35,6	35,6	55,6
	6	20	44,4	44,4	100,0
	Total	45	100,0	100,0	

HEasavic43

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	5	11,1	11,1	11,1
	4	8	17,8	17,8	28,9
	5	21	46,7	46,7	75,6
	6	11	24,4	24,4	100,0
	Total	45	100,0	100,0	

HEasavic44

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	4,4	4,4	4,4
	3	6	13,3	13,3	17,8
	4	6	13,3	13,3	31,1
	5	21	46,7	46,7	77,8
	6	10	22,2	22,2	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=HEasavic1 HEasavic2 HEasavic3 HEasavic4 HEasavic5 HEasavi
c6 HEasavic7 HEasavic8 HEasavic9 HEasavic10 HEasavic11 HEasavic12 HEasavic1
3 HEasavic14 HEasavic15 HEasavic16 HEasavic17 HEasavic18 HEasavic19 HEasavi
c20 HEasavic21 HEasavic22
HEasavic23 HEasavic24 HEasavic25 HEasavic26 HEasavic27 HEasavic28 HEasavic2
9 HEasavic30 HEasavic31 HEasavic32 HEasavic33 HEasavic34 HEasavic35 HEasavi
c36 HEasavic37 HEasavic38 HEasavic39 HEasavic40 HEasavic41 HEasavic42 HEasa
vic43 HEasavic44
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

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[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
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Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
HEasavic1	45	100,0%	0	,0%	45	100,0%
HEasavic2	45	100,0%	0	,0%	45	100,0%
HEasavic3	45	100,0%	0	,0%	45	100,0%
HEasavic4	45	100,0%	0	,0%	45	100,0%
HEasavic5	45	100,0%	0	,0%	45	100,0%
HEasavic6	45	100,0%	0	,0%	45	100,0%
HEasavic7	45	100,0%	0	,0%	45	100,0%
HEasavic8	45	100,0%	0	,0%	45	100,0%
HEasavic9	45	100,0%	0	,0%	45	100,0%
HEasavic10	45	100,0%	0	,0%	45	100,0%
HEasavic11	45	100,0%	0	,0%	45	100,0%
HEasavic12	45	100,0%	0	,0%	45	100,0%
HEasavic13	45	100,0%	0	,0%	45	100,0%
HEasavic14	45	100,0%	0	,0%	45	100,0%
HEasavic15	45	100,0%	0	,0%	45	100,0%
HEasavic16	45	100,0%	0	,0%	45	100,0%
HEasavic17	45	100,0%	0	,0%	45	100,0%
HEasavic18	45	100,0%	0	,0%	45	100,0%
HEasavic19	45	100,0%	0	,0%	45	100,0%
HEasavic20	45	100,0%	0	,0%	45	100,0%
HEasavic21	45	100,0%	0	,0%	45	100,0%
HEasavic22	45	100,0%	0	,0%	45	100,0%
HEasavic23	45	100,0%	0	,0%	45	100,0%
HEasavic24	45	100,0%	0	,0%	45	100,0%
HEasavic25	45	100,0%	0	,0%	45	100,0%
HEasavic26	45	100,0%	0	,0%	45	100,0%
HEasavic27	45	100,0%	0	,0%	45	100,0%
HEasavic28	45	100,0%	0	,0%	45	100,0%
HEasavic29	45	100,0%	0	,0%	45	100,0%
HEasavic30	45	100,0%	0	,0%	45	100,0%
HEasavic31	45	100,0%	0	,0%	45	100,0%
HEasavic32	45	100,0%	0	,0%	45	100,0%
HEasavic33	45	100,0%	0	,0%	45	100,0%
HEasavic34	45	100,0%	0	,0%	45	100,0%
HEasavic35	45	100,0%	0	,0%	45	100,0%
HEasavic36	45	100,0%	0	,0%	45	100,0%
HEasavic37	45	100,0%	0	,0%	45	100,0%
HEasavic38	45	100,0%	0	,0%	45	100,0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
HEasavic39	45	100,0%	0	,0%	45	100,0%
HEasavic40	45	100,0%	0	,0%	45	100,0%
HEasavic41	45	100,0%	0	,0%	45	100,0%
HEasavic42	45	100,0%	0	,0%	45	100,0%
HEasavic43	45	100,0%	0	,0%	45	100,0%
HEasavic44	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
HEasavic1	Mean		4,62	,163
	95% Confidence Interval for Mean	Lower Bound	4,29	
		Upper Bound	4,95	
	5% Trimmed Mean		4,66	
	Median		5,00	
	Variance		1,195	
	Std. Deviation		1,093	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,273	,354
	Kurtosis		-,764	,695
HEasavic2	Mean		4,67	,152
	95% Confidence Interval for Mean	Lower Bound	4,36	
		Upper Bound	4,97	

Descriptives

			Statistic	Std. Error
HEasavic2	5% Trimmed Mean		4,69	
	Median		4,00	
	Variance		1,045	
	Std. Deviation		1,022	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		,059	,354
	Kurtosis		-1,230	,695
HEasavic3	Mean		4,78	,155
	95% Confidence Interval for Mean	Lower Bound	4,46	
		Upper Bound	5,09	
	5% Trimmed Mean		4,86	
	Median		5,00	
	Variance		1,086	
	Std. Deviation		1,042	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,791	,354
	Kurtosis		,546	,695
HEasavic4	Mean		4,78	,177
	95% Confidence Interval for Mean	Lower Bound	4,42	
		Upper Bound	5,13	

Descriptives

			Statistic	Std. Error
HEasavic4	5% Trimmed Mean		4,89	
	Median		5,00	
	Variance		1,404	
	Std. Deviation		1,185	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		2	
	Skewness		-1,091	,354
	Kurtosis		1,564	,695
HEasavic5	Mean		4,36	,206
	95% Confidence Interval for Mean	Lower Bound	3,94	
		Upper Bound	4,77	
	5% Trimmed Mean		4,44	
	Median		5,00	
	Variance		1,916	
	Std. Deviation		1,384	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		1	
	Skewness		-,896	,354
	Kurtosis		,186	,695
HEasavic6	Mean		3,56	,205
	95% Confidence Interval for Mean	Lower Bound	3,14	
		Upper Bound	3,97	

Descriptives

			Statistic	Std. Error
HEasavic6	5% Trimmed Mean		3,57	
	Median		4,00	
	Variance		1,889	
	Std. Deviation		1,374	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		3	
	Skewness		-,341	,354
	Kurtosis		-,781	,695
HEasavic7	Mean		4,60	,172
	95% Confidence Interval for Mean	Lower Bound	4,25	
		Upper Bound	4,95	
	5% Trimmed Mean		4,67	
	Median		5,00	
	Variance		1,336	
	Std. Deviation		1,156	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,624	,354
	Kurtosis		-,189	,695
HEasavic8	Mean		4,96	,177
	95% Confidence Interval for Mean	Lower Bound	4,60	
		Upper Bound	5,31	

Descriptives

			Statistic	Std. Error
HEasavic8	5% Trimmed Mean		5,09	
	Median		5,00	
	Variance		1,407	
	Std. Deviation		1,186	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		2	
	Skewness		-1,450	,354
	Kurtosis		2,405	,695
HEasavic9	Mean		5,00	,165
	95% Confidence Interval for Mean	Lower Bound	4,67	
		Upper Bound	5,33	
	5% Trimmed Mean		5,08	
	Median		5,00	
	Variance		1,227	
	Std. Deviation		1,108	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,840	,354
	Kurtosis		-,207	,695
HEasavic10	Mean		4,80	,144
	95% Confidence Interval for Mean	Lower Bound	4,51	
		Upper Bound	5,09	

Descriptives

			Statistic	Std. Error
HEasavic10	5% Trimmed Mean		4,86	
	Median		5,00	
	Variance		,936	
	Std. Deviation		,968	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,523	,354
	Kurtosis		,144	,695
HEasavic11	Mean		5,00	,131
	95% Confidence Interval for Mean	Lower Bound	4,74	
		Upper Bound	5,26	
	5% Trimmed Mean		5,05	
	Median		5,00	
	Variance		,773	
	Std. Deviation		,879	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,420	,354
	Kurtosis		-,686	,695
HEasavic12	Mean		4,49	,173
	95% Confidence Interval for Mean	Lower Bound	4,14	
		Upper Bound	4,84	

Descriptives

			Statistic	Std. Error
HEasavic12	5% Trimmed Mean		4,51	
	Median		4,00	
	Variance		1,346	
	Std. Deviation		1,160	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,063	,354
	Kurtosis		-1,110	,695
HEasavic13	Mean		4,67	,165
	95% Confidence Interval for Mean	Lower Bound	4,33	
		Upper Bound	5,00	
	5% Trimmed Mean		4,71	
	Median		5,00	
	Variance		1,227	
	Std. Deviation		1,108	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,443	,354
	Kurtosis		-,714	,695
HEasavic14	Mean		4,82	,160
	95% Confidence Interval for Mean	Lower Bound	4,50	
		Upper Bound	5,14	

Descriptives

			Statistic	Std. Error
HEasavic14	5% Trimmed Mean		4,91	
	Median		5,00	
	Variance		1,149	
	Std. Deviation		1,072	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,787	,354
	Kurtosis		,360	,695
HEasavic15	Mean		4,93	,175
	95% Confidence Interval for Mean	Lower Bound	4,58	
		Upper Bound	5,29	
	5% Trimmed Mean		5,06	
	Median		5,00	
	Variance		1,382	
	Std. Deviation		1,176	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		2	
	Skewness		-1,271	,354
	Kurtosis		1,862	,695
HEasavic16	Mean		4,80	,158
	95% Confidence Interval for Mean	Lower Bound	4,48	
		Upper Bound	5,12	

Descriptives

			Statistic	Std. Error
HEasavic16	5% Trimmed Mean		4,89	
	Median		5,00	
	Variance		1,118	
	Std. Deviation		1,057	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-1,149	,354
	Kurtosis		1,397	,695
HEasavic17	Mean		4,29	,217
	95% Confidence Interval for Mean	Lower Bound	3,85	
		Upper Bound	4,73	
	5% Trimmed Mean		4,38	
	Median		5,00	
	Variance		2,119	
	Std. Deviation		1,456	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		2	
	Skewness		-,762	,354
	Kurtosis		-,105	,695
HEasavic18	Mean		4,80	,184
	95% Confidence Interval for Mean	Lower Bound	4,43	
		Upper Bound	5,17	

Descriptives

			Statistic	Std. Error
HEasavic18	5% Trimmed Mean		4,93	
	Median		5,00	
	Variance		1,527	
	Std. Deviation		1,236	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		2	
	Skewness		-1,340	,354
	Kurtosis		2,186	,695
HEasavic19	Mean		5,73	,086
	95% Confidence Interval for Mean	Lower Bound	5,56	
		Upper Bound	5,91	
	5% Trimmed Mean		5,78	
	Median		6,00	
	Variance		,336	
	Std. Deviation		,580	
	Minimum		4	
	Maximum		7	
	Range		3	
	Interquartile Range		1	
	Skewness		-1,379	,354
	Kurtosis		2,171	,695
HEasavic20	Mean		5,53	,103
	95% Confidence Interval for Mean	Lower Bound	5,32	
		Upper Bound	5,74	

Descriptives

			Statistic	Std. Error
HEasavic20	5% Trimmed Mean		5,59	
	Median		6,00	
	Variance		,482	
	Std. Deviation		,694	
	Minimum		4	
	Maximum		6	
	Range		2	
	Interquartile Range		1	
	Skewness		-1,191	,354
	Kurtosis		,140	,695
HEasavic21	Mean		5,04	,149
	95% Confidence Interval for Mean	Lower Bound	4,74	
		Upper Bound	5,34	
	5% Trimmed Mean		5,13	
	Median		5,00	
	Variance		,998	
	Std. Deviation		,999	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,951	,354
	Kurtosis		,617	,695
HEasavic22	Mean		5,04	,156
	95% Confidence Interval for Mean	Lower Bound	4,73	
		Upper Bound	5,36	

Descriptives

			Statistic	Std. Error
HEasavic22	5% Trimmed Mean		5,15	
	Median		5,00	
	Variance		1,089	
	Std. Deviation		1,043	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,348	,354
	Kurtosis		1,769	,695
HEasavic23	Mean		5,40	,112
	95% Confidence Interval for Mean	Lower Bound	5,17	
		Upper Bound	5,63	
	5% Trimmed Mean		5,44	
	Median		6,00	
	Variance		,564	
	Std. Deviation		,751	
	Minimum		4	
	Maximum		6	
	Range		2	
	Interquartile Range		1	
	Skewness		-,823	,354
	Kurtosis		-,718	,695
HEasavic24	Mean		5,20	,144
	95% Confidence Interval for Mean	Lower Bound	4,91	
		Upper Bound	5,49	

Descriptives

			Statistic	Std. Error
HEasavic24	5% Trimmed Mean		5,30	
	Median		5,00	
	Variance		,936	
	Std. Deviation		,968	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,367	,354
	Kurtosis		1,856	,695
HEasavic25	Mean		4,76	,159
	95% Confidence Interval for Mean	Lower Bound	4,43	
		Upper Bound	5,08	
	5% Trimmed Mean		4,81	
	Median		5,00	
	Variance		1,143	
	Std. Deviation		1,069	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		2	
	Skewness		-,534	,354
	Kurtosis		-,427	,695
HEasavic26	Mean		5,44	,103
	95% Confidence Interval for Mean	Lower Bound	5,24	
		Upper Bound	5,65	

Descriptives

			Statistic	Std. Error
HEasavic26	5% Trimmed Mean		5,49	
	Median		6,00	
	Variance		,480	
	Std. Deviation		,693	
	Minimum		4	
	Maximum		6	
	Range		2	
	Interquartile Range		1	
	Skewness		-,866	,354
	Kurtosis		-,417	,695
HEasavic27	Mean		5,29	,126
	95% Confidence Interval for Mean	Lower Bound	5,04	
		Upper Bound	5,54	
	5% Trimmed Mean		5,37	
	Median		5,00	
	Variance		,710	
	Std. Deviation		,843	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-1,080	,354
	Kurtosis		,629	,695
HEasavic28	Mean		5,27	,116
	95% Confidence Interval for Mean	Lower Bound	5,03	
		Upper Bound	5,50	

Descriptives

			Statistic	Std. Error
HEasavic28	5% Trimmed Mean		5,32	
	Median		5,00	
	Variance		,609	
	Std. Deviation		,780	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-,815	,354
	Kurtosis		,135	,695
HEasavic29	Mean		5,13	,129
	95% Confidence Interval for Mean	Lower Bound	4,87	
		Upper Bound	5,39	
	5% Trimmed Mean		5,22	
	Median		5,00	
	Variance		,755	
	Std. Deviation		,869	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,357	,354
	Kurtosis		2,933	,695
HEasavic30	Mean		5,16	,142
	95% Confidence Interval for Mean	Lower Bound	4,87	
		Upper Bound	5,44	

Descriptives

			Statistic	Std. Error
HEasavic30	5% Trimmed Mean		5,25	
	Median		5,00	
	Variance		,907	
	Std. Deviation		,952	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,316	,354
	Kurtosis		1,879	,695
HEasavic31	Mean		5,49	,144
	95% Confidence Interval for Mean	Lower Bound	5,20	
		Upper Bound	5,78	
	5% Trimmed Mean		5,64	
	Median		6,00	
	Variance		,937	
	Std. Deviation		,968	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		1	
	Skewness		-2,876	,354
	Kurtosis		10,330	,695
HEasavic32	Mean		5,29	,158
	95% Confidence Interval for Mean	Lower Bound	4,97	
		Upper Bound	5,61	

Descriptives

			Statistic	Std. Error
HEasavic32	5% Trimmed Mean		5,45	
	Median		6,00	
	Variance		1,119	
	Std. Deviation		1,058	
	Minimum		1	
	Maximum		6	
	Range		5	
	Interquartile Range		1	
	Skewness		-2,426	,354
	Kurtosis		7,007	,695
HEasavic33	Mean		5,62	,086
	95% Confidence Interval for Mean	Lower Bound	5,45	
		Upper Bound	5,80	
	5% Trimmed Mean		5,69	
	Median		6,00	
	Variance		,331	
	Std. Deviation		,576	
	Minimum		4	
	Maximum		6	
	Range		2	
	Interquartile Range		1	
	Skewness		-1,254	,354
	Kurtosis		,678	,695
HEasavic34	Mean		5,38	,120
	95% Confidence Interval for Mean	Lower Bound	5,14	
		Upper Bound	5,62	

Descriptives

			Statistic	Std. Error
HEasavic34	5% Trimmed Mean		5,47	
	Median		6,00	
	Variance		,649	
	Std. Deviation		,806	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-1,355	,354
	Kurtosis		1,642	,695
HEasavic35	Mean		4,76	,139
	95% Confidence Interval for Mean	Lower Bound	4,48	
		Upper Bound	5,04	
	5% Trimmed Mean		4,81	
	Median		5,00	
	Variance		,871	
	Std. Deviation		,933	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-,710	,354
	Kurtosis		,612	,695
HEasavic36	Mean		4,89	,136
	95% Confidence Interval for Mean	Lower Bound	4,62	
		Upper Bound	5,16	

Descriptives

			Statistic	Std. Error
HEasavic36	5% Trimmed Mean		4,93	
	Median		5,00	
	Variance		,828	
	Std. Deviation		,910	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,530	,354
	Kurtosis		-,375	,695
HEasavic37	Mean		4,91	,138
	95% Confidence Interval for Mean	Lower Bound	4,63	
		Upper Bound	5,19	
	5% Trimmed Mean		4,96	
	Median		5,00	
	Variance		,856	
	Std. Deviation		,925	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,359	,354
	Kurtosis		-,797	,695
HEasavic38	Mean		5,29	,113
	95% Confidence Interval for Mean	Lower Bound	5,06	
		Upper Bound	5,52	

Descriptives

			Statistic	Std. Error
HEasavic38	5% Trimmed Mean		5,35	
	Median		5,00	
	Variance		,574	
	Std. Deviation		,757	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-,874	,354
	Kurtosis		,463	,695
HEasavic39	Mean		5,40	,112
	95% Confidence Interval for Mean	Lower Bound	5,17	
		Upper Bound	5,63	
	5% Trimmed Mean		5,47	
	Median		6,00	
	Variance		,564	
	Std. Deviation		,751	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-1,160	,354
	Kurtosis		1,053	,695
HEasavic40	Mean		5,38	,107
	95% Confidence Interval for Mean	Lower Bound	5,16	
		Upper Bound	5,59	

Descriptives

			Statistic	Std. Error
HEasavic40	5% Trimmed Mean		5,42	
	Median		6,00	
	Variance		,513	
	Std. Deviation		,716	
	Minimum		4	
	Maximum		6	
	Range		2	
	Interquartile Range		1	
	Skewness		-,713	,354
	Kurtosis		-,704	,695
HEasavic41	Mean		5,40	,116
	95% Confidence Interval for Mean	Lower Bound	5,17	
		Upper Bound	5,63	
	5% Trimmed Mean		5,49	
	Median		6,00	
	Variance		,609	
	Std. Deviation		,780	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-1,453	,354
	Kurtosis		2,232	,695
HEasavic42	Mean		5,18	,136
	95% Confidence Interval for Mean	Lower Bound	4,90	
		Upper Bound	5,45	

Descriptives

			Statistic	Std. Error
HEasavic42	5% Trimmed Mean		5,25	
	Median		5,00	
	Variance		,831	
	Std. Deviation		,912	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		1	
	Skewness		-,934	,354
	Kurtosis		,108	,695
HEasavic43	Mean		4,84	,138
	95% Confidence Interval for Mean	Lower Bound	4,57	
		Upper Bound	5,12	
	5% Trimmed Mean		4,88	
	Median		5,00	
	Variance		,862	
	Std. Deviation		,928	
	Minimum		3	
	Maximum		6	
	Range		3	
	Interquartile Range		2	
	Skewness		-,569	,354
	Kurtosis		-,354	,695
HEasavic44	Mean		4,69	,165
	95% Confidence Interval for Mean	Lower Bound	4,36	
		Upper Bound	5,02	
	5% Trimmed Mean		4,76	
	Median		5,00	
	Variance		1,219	
	Std. Deviation		1,104	
	Minimum		2	
	Maximum		6	
	Range		4	
	Interquartile Range		1	
	Skewness		-,823	,354
	Kurtosis		,017	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
HEasavic1	,182	45	,001	,890	45	,000
HEasavic2	,254	45	,000	,847	45	,000
HEasavic3	,229	45	,000	,864	45	,000
HEasavic4	,189	45	,000	,826	45	,000
HEasavic5	,221	45	,000	,864	45	,000
HEasavic6	,227	45	,000	,916	45	,003
HEasavic7	,213	45	,000	,884	45	,000
HEasavic8	,226	45	,000	,790	45	,000
HEasavic9	,261	45	,000	,821	45	,000
HEasavic10	,204	45	,000	,871	45	,000
HEasavic11	,211	45	,000	,848	45	,000
HEasavic12	,197	45	,000	,884	45	,000
HEasavic13	,218	45	,000	,884	45	,000
HEasavic14	,210	45	,000	,859	45	,000
HEasavic15	,218	45	,000	,817	45	,000
HEasavic16	,286	45	,000	,821	45	,000
HEasavic17	,199	45	,000	,888	45	,000
HEasavic18	,231	45	,000	,821	45	,000
HEasavic19	,433	45	,000	,653	45	,000
HEasavic20	,394	45	,000	,672	45	,000
HEasavic21	,231	45	,000	,829	45	,000
HEasavic22	,283	45	,000	,790	45	,000
HEasavic23	,343	45	,000	,730	45	,000
HEasavic24	,262	45	,000	,775	45	,000
HEasavic25	,213	45	,000	,880	45	,000
HEasavic26	,344	45	,000	,730	45	,000
HEasavic27	,290	45	,000	,774	45	,000
HEasavic28	,271	45	,000	,796	45	,000
HEasavic29	,283	45	,000	,785	45	,000
HEasavic30	,257	45	,000	,789	45	,000
HEasavic31	,368	45	,000	,579	45	,000
HEasavic32	,304	45	,000	,644	45	,000
HEasavic33	,411	45	,000	,650	45	,000
HEasavic34	,313	45	,000	,734	45	,000
HEasavic35	,270	45	,000	,868	45	,000
HEasavic36	,260	45	,000	,855	45	,000
HEasavic37	,205	45	,000	,858	45	,000
HEasavic38	,271	45	,000	,788	45	,000

a. Lilliefors Significance Correction

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
HEasavic39	,321	45	,000	,747	45	,000
HEasavic40	,319	45	,000	,753	45	,000
HEasavic41	,312	45	,000	,719	45	,000
HEasavic42	,261	45	,000	,798	45	,000
HEasavic43	,278	45	,000	,849	45	,000
HEasavic44	,300	45	,000	,851	45	,000

a. Lilliefors Significance Correction

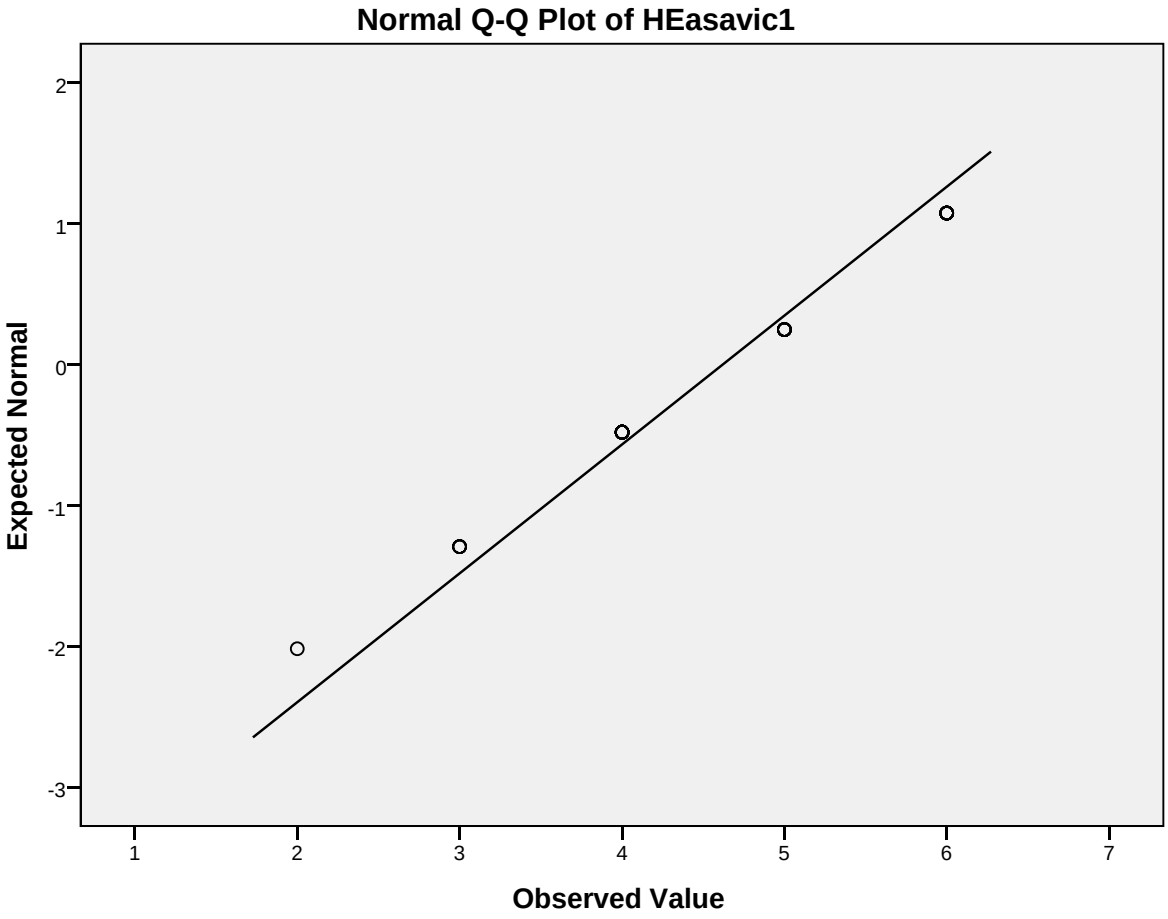
HEasavic1

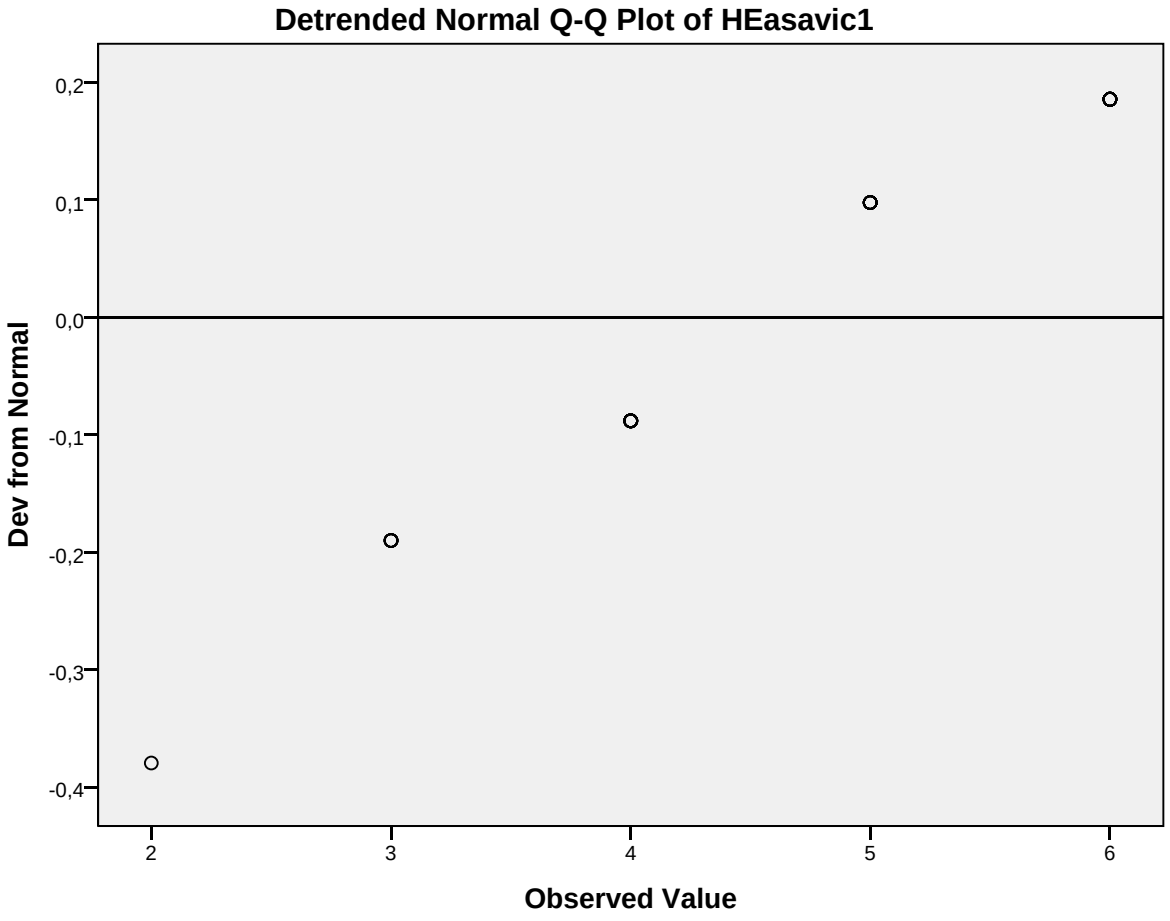
HEasavic1 Stem-and-Leaf Plot

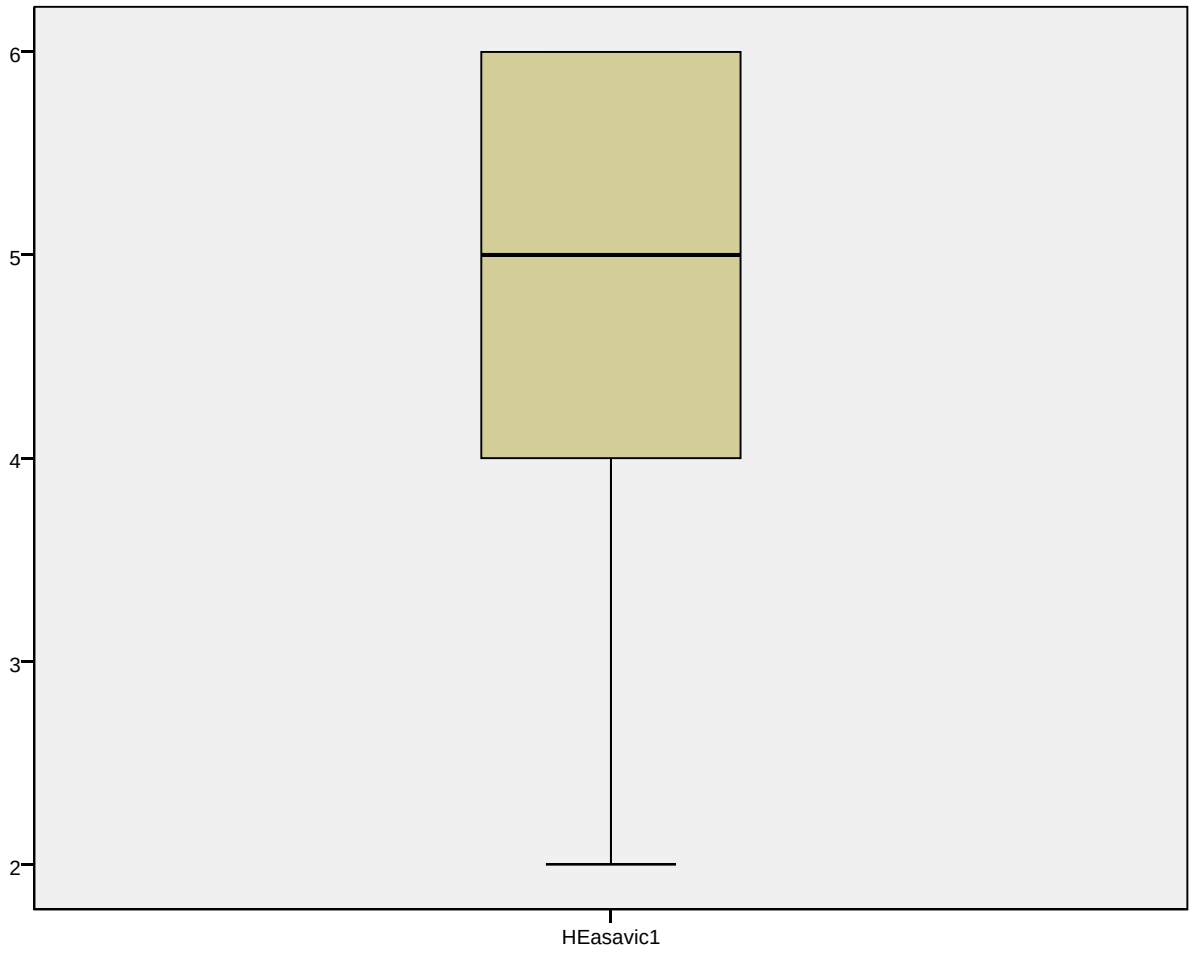
```
 Frequency    Stem &  Leaf

     1,00        2 .  0
      ,00        2 .
     6,00        3 .  000000
      ,00        3 .
    14,00        4 .  00000000000000
      ,00        4 .
    12,00        5 .  000000000000
      ,00        5 .
    12,00        6 .  000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic1
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic1
Dev from Normal
0,2
0,1
0,0
-0,1
-0,2
-0,3
-0,4
2
3
4
5
6
Observed Value

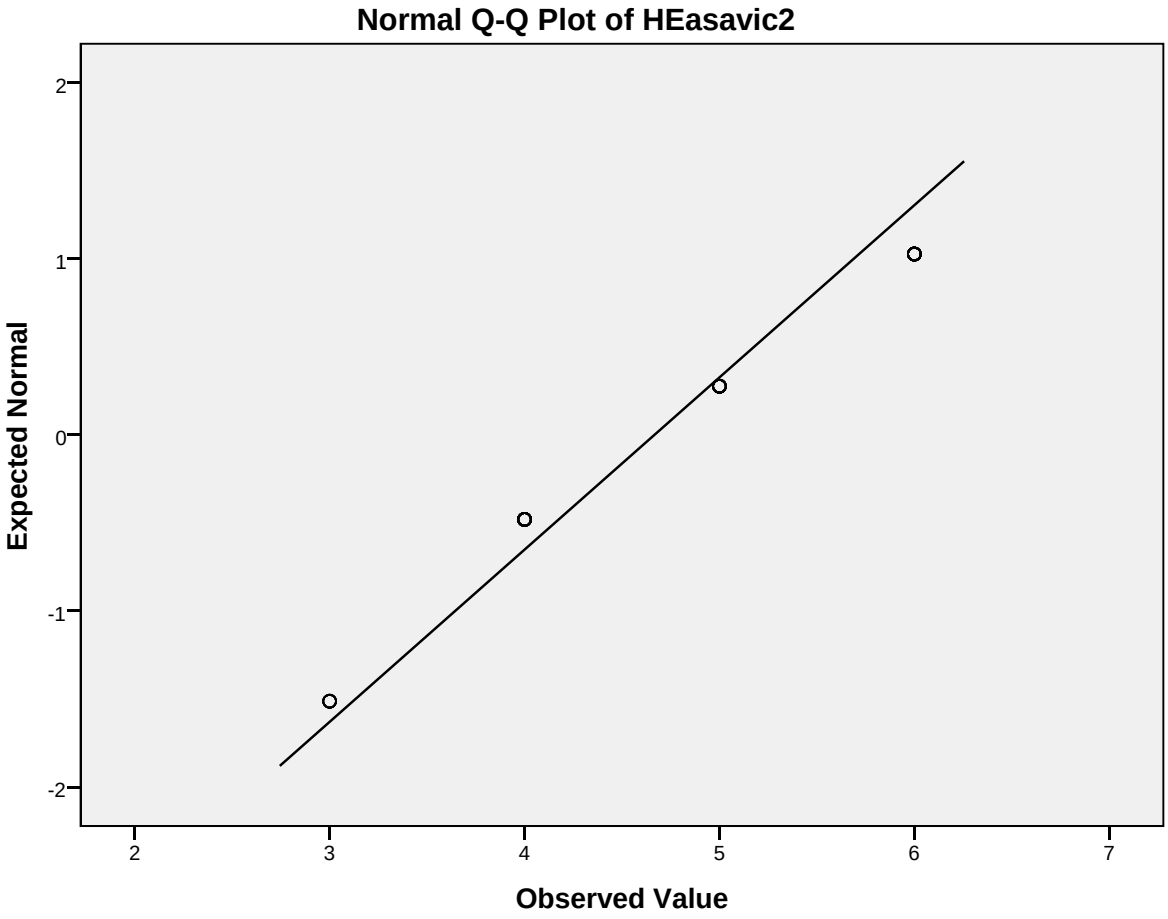


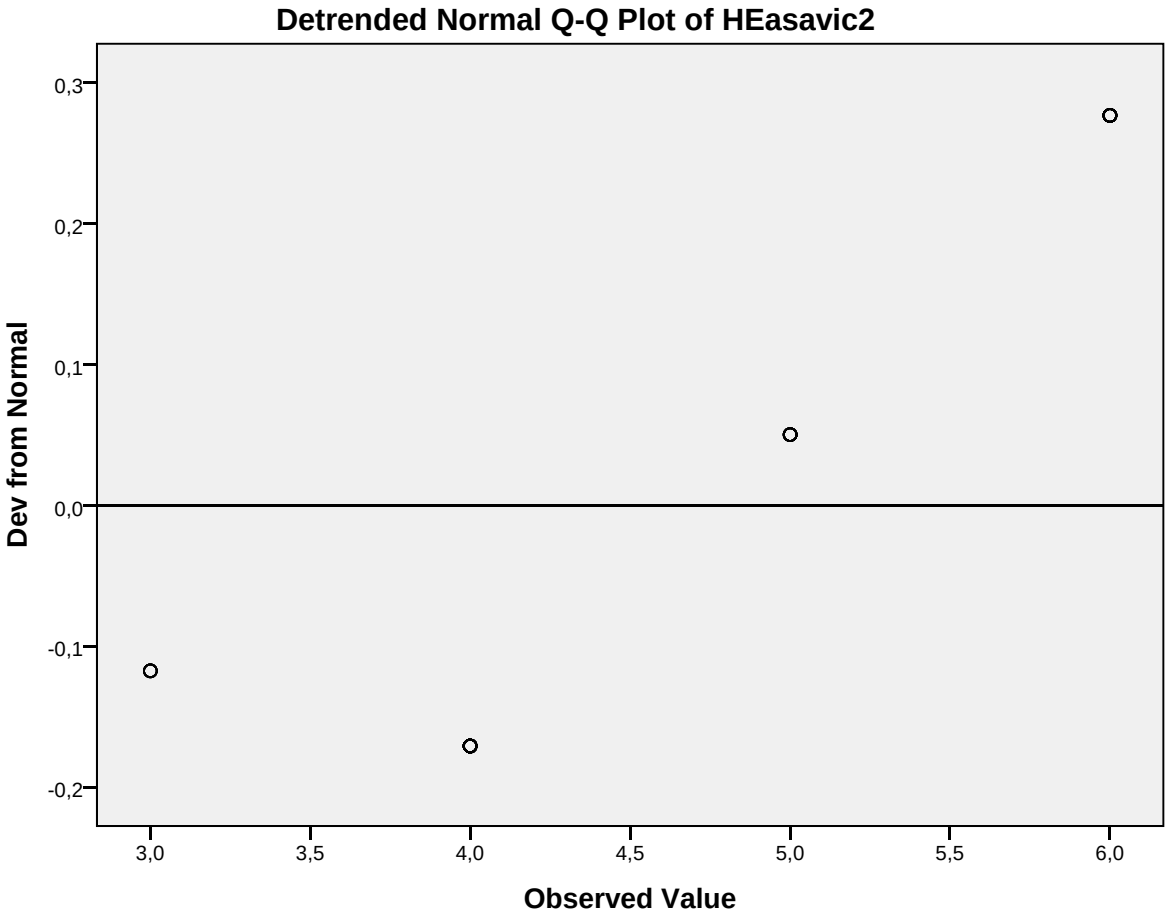
HEasavic2

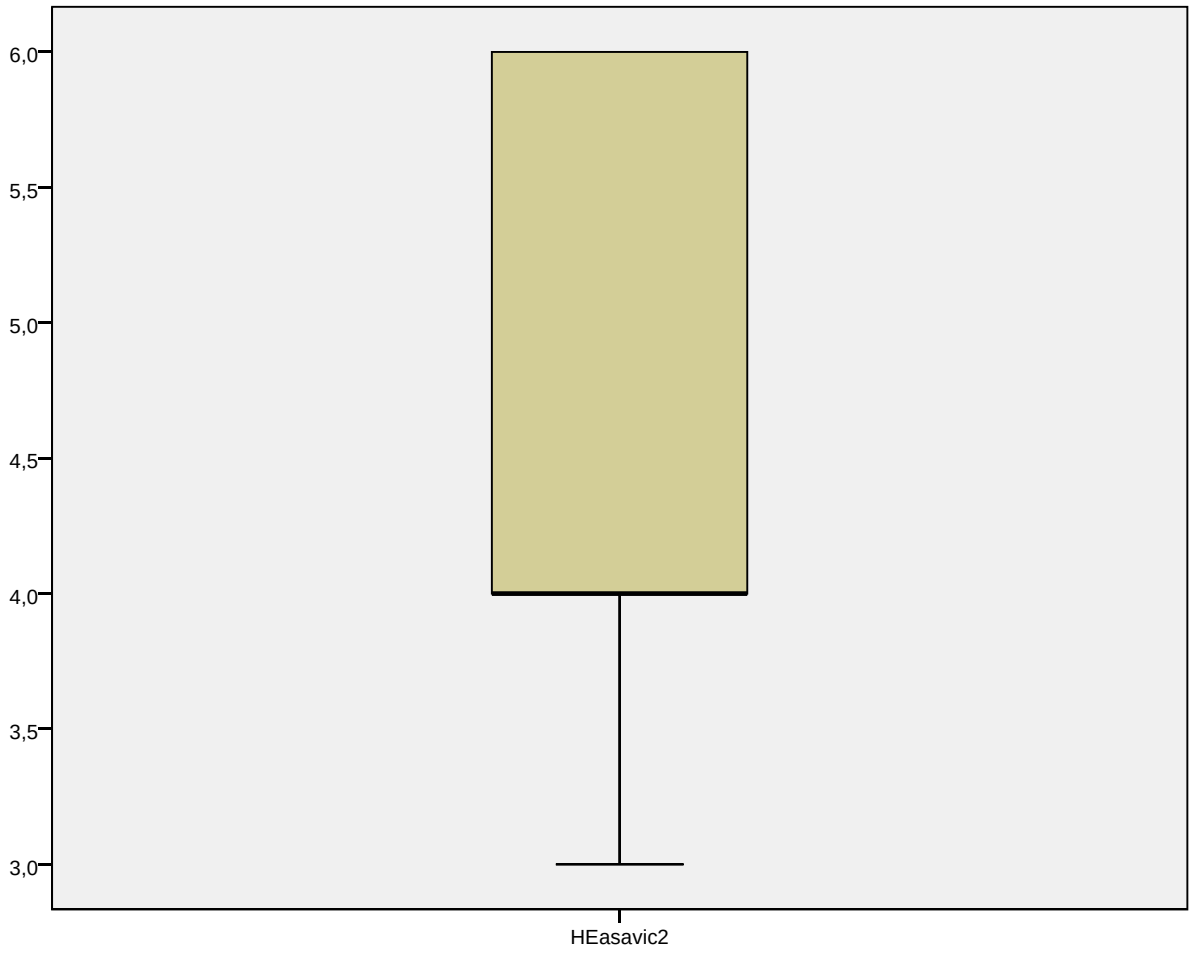
HEasavic2 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
5,00	3 .	00000
,00	3 .	
18,00	4 .	000000000000000000
,00	4 .	
9,00	5 .	000000000
,00	5 .	
13,00	6 .	0000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic2
Expected Normal
2
1
0
-1
-2
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic2
Dev from Normal
0,3
0,2
0,1
0,0
-0,1
-0,2
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

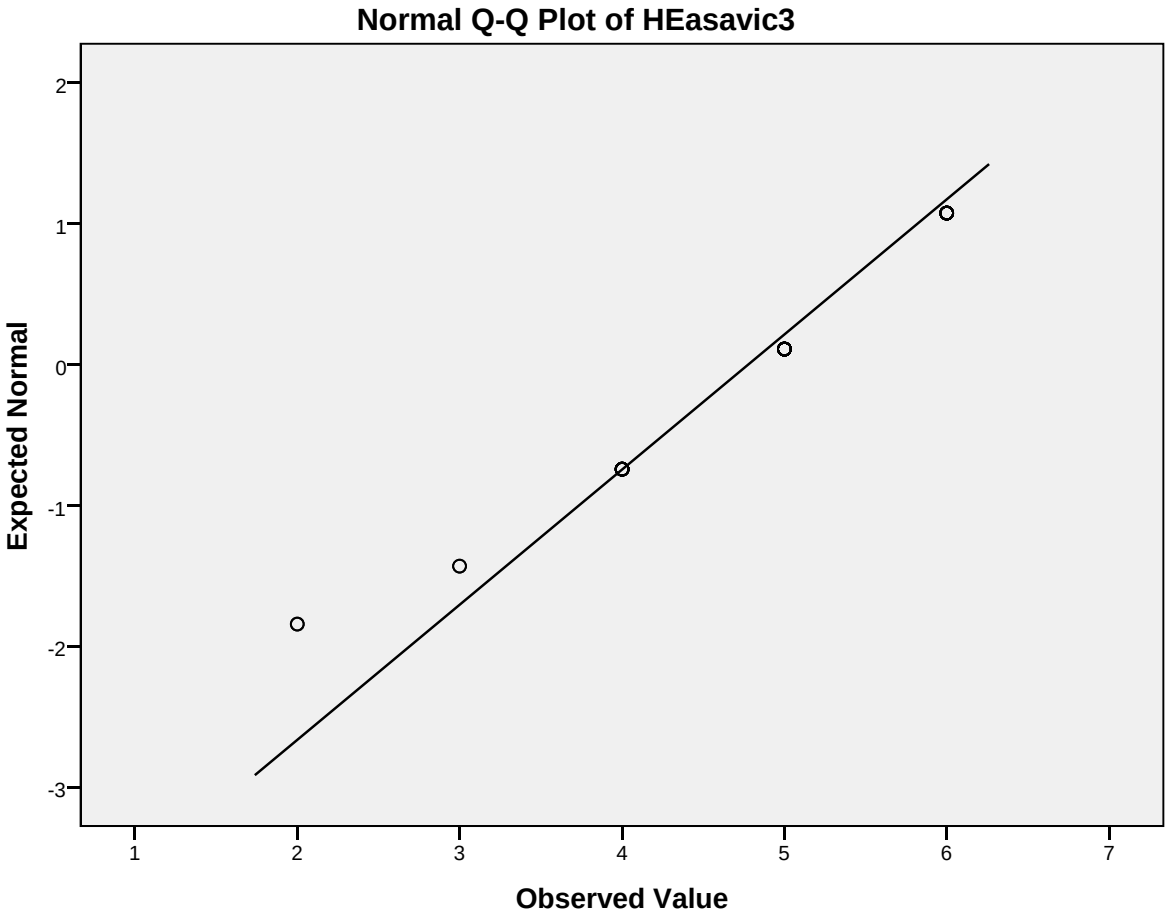


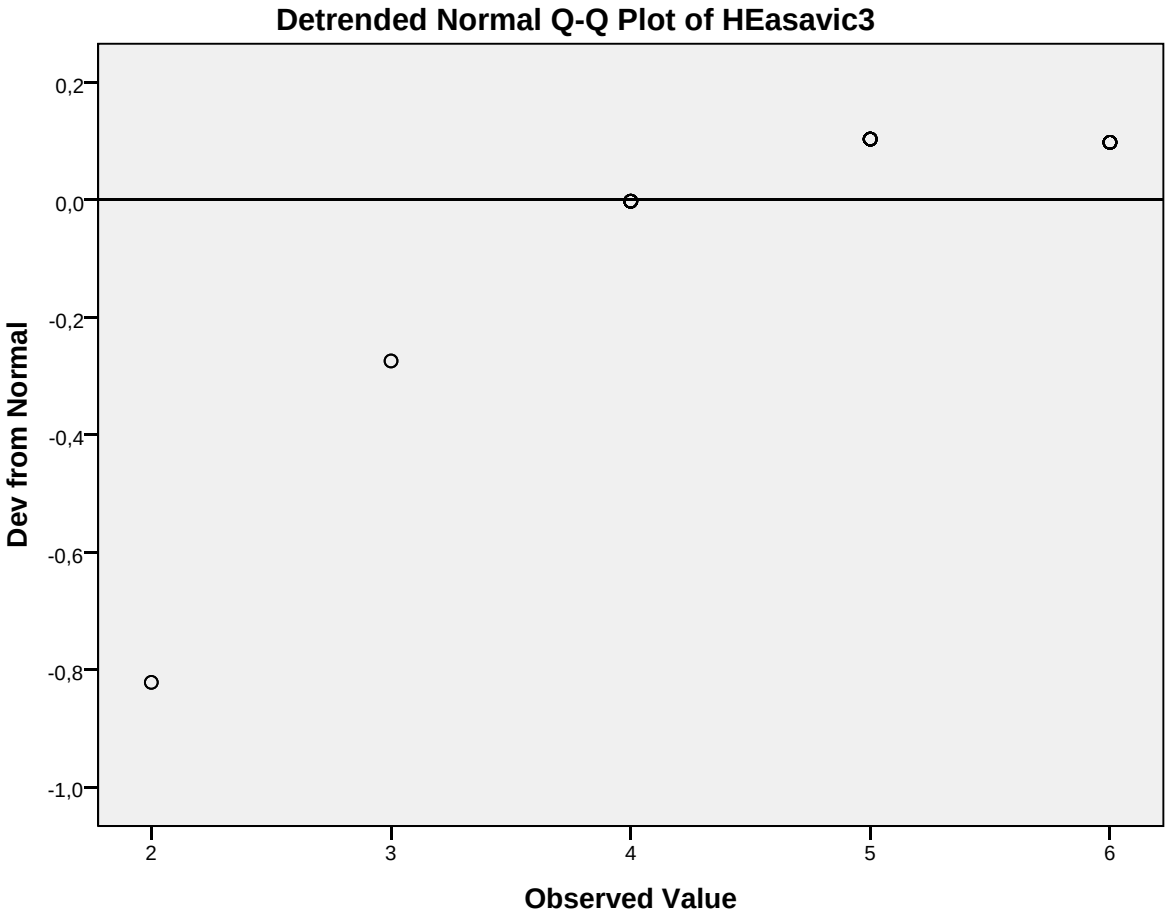
HEasavic3

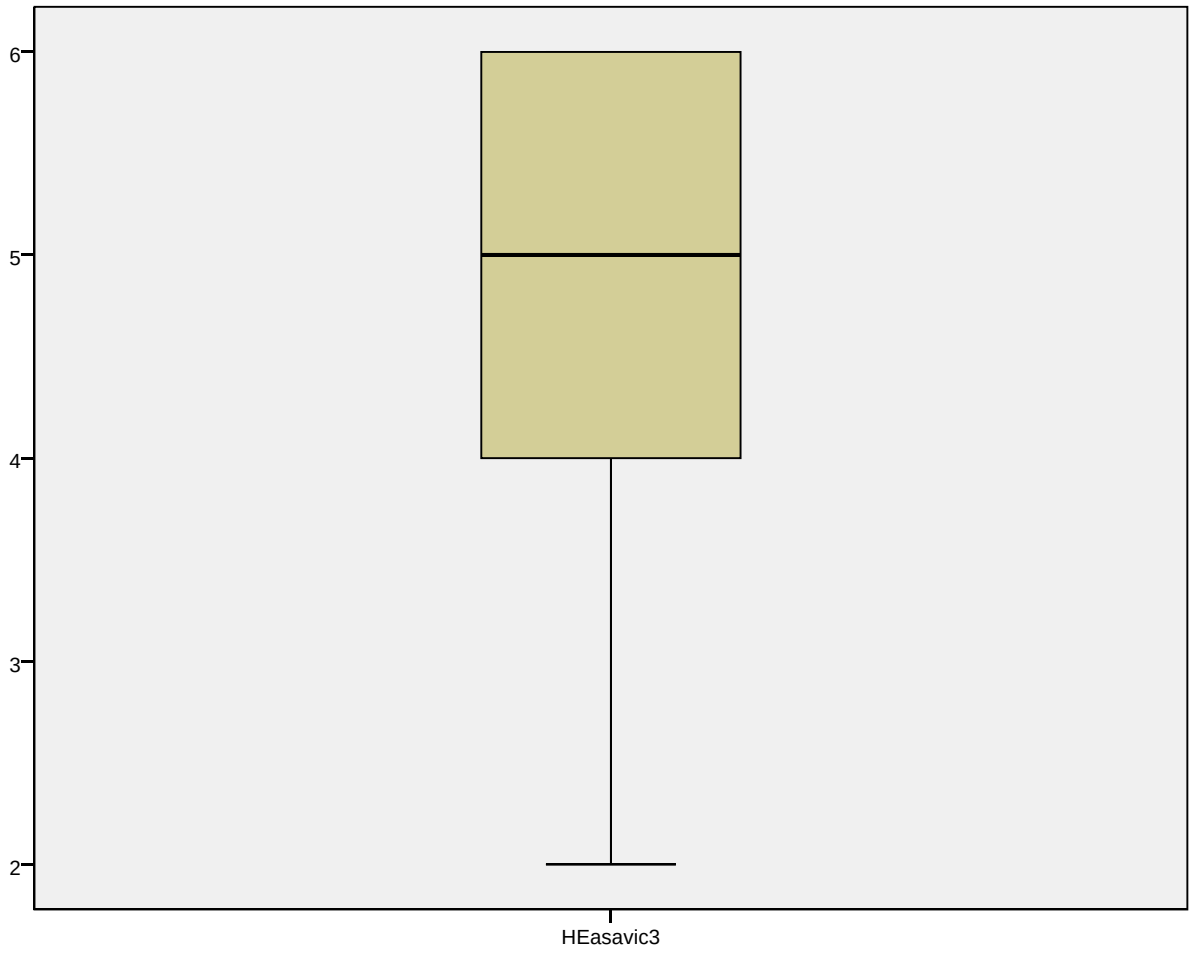
HEasavic3 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
2,00	2 .	00
,00	2 .	
2,00	3 .	00
,00	3 .	
12,00	4 .	000000000000
,00	4 .	
17,00	5 .	00000000000000000
,00	5 .	
12,00	6 .	000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic3
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic3
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
2
3
4
5
6
Observed Value

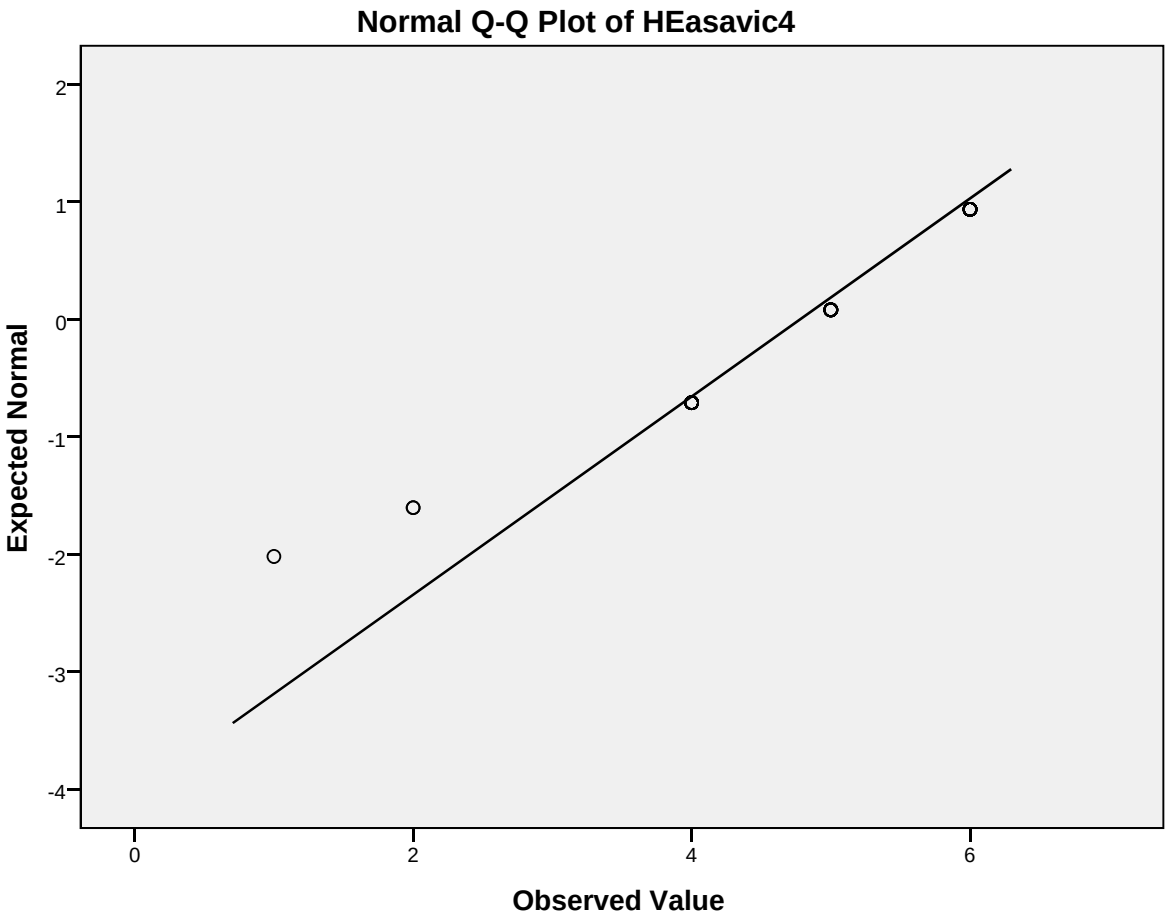


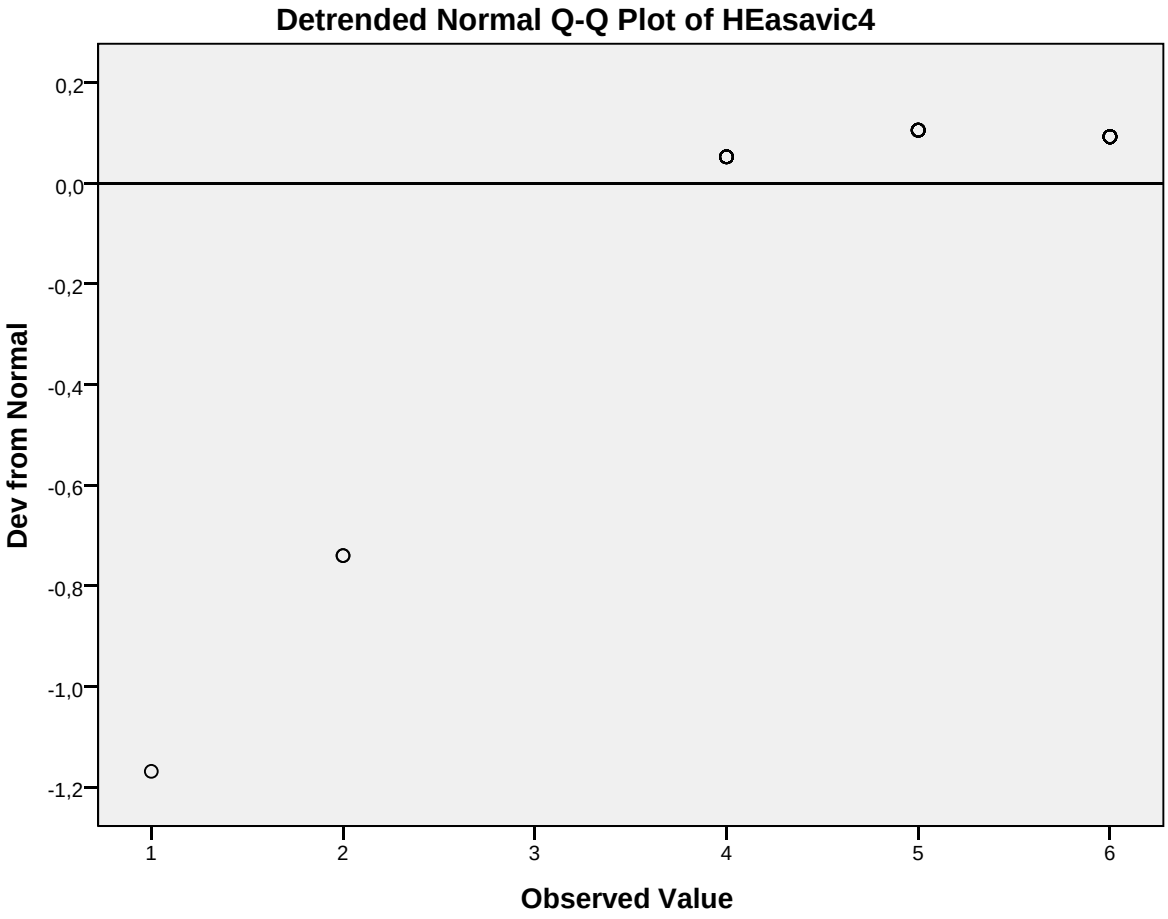
HEasavic4

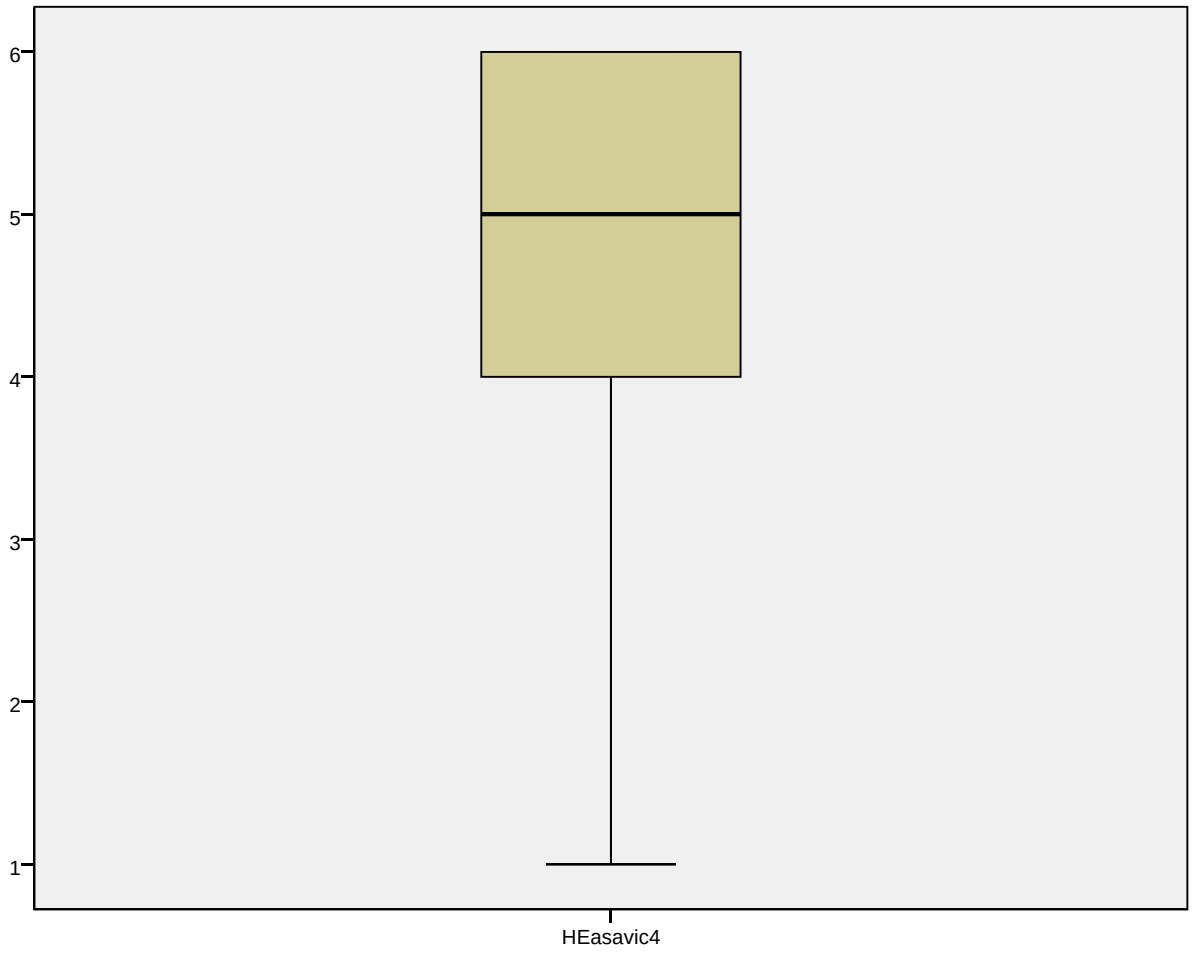
HEasavic4 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	1 .	0
,00	1 .	
2,00	2 .	00
,00	2 .	
,00	3 .	
,00	3 .	
15,00	4 .	000000000000000
,00	4 .	
12,00	5 .	000000000000
,00	5 .	
15,00	6 .	000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic4
Expected Normal
2
1
0
-1
-2
-3
-4
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic4
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
1
2
3
4
5
6
Observed Value



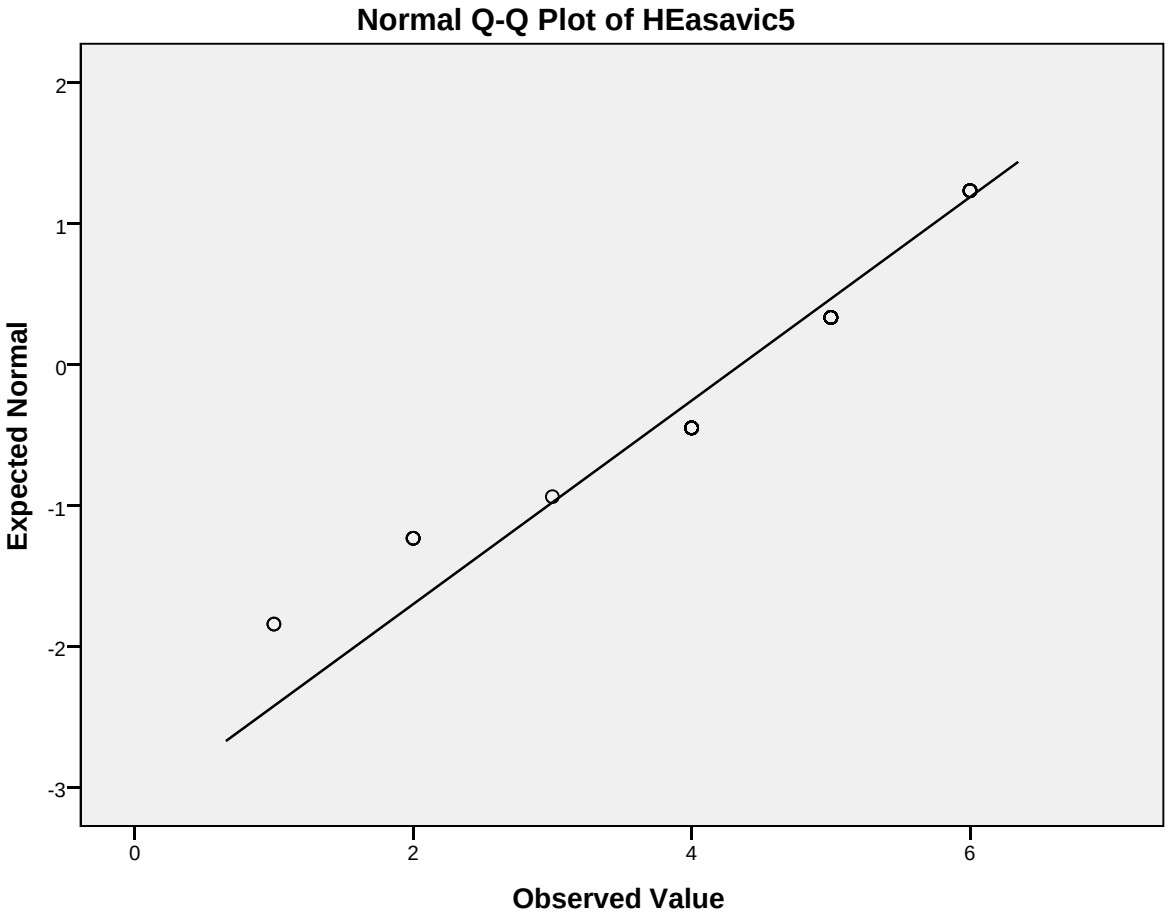
HEasavic5

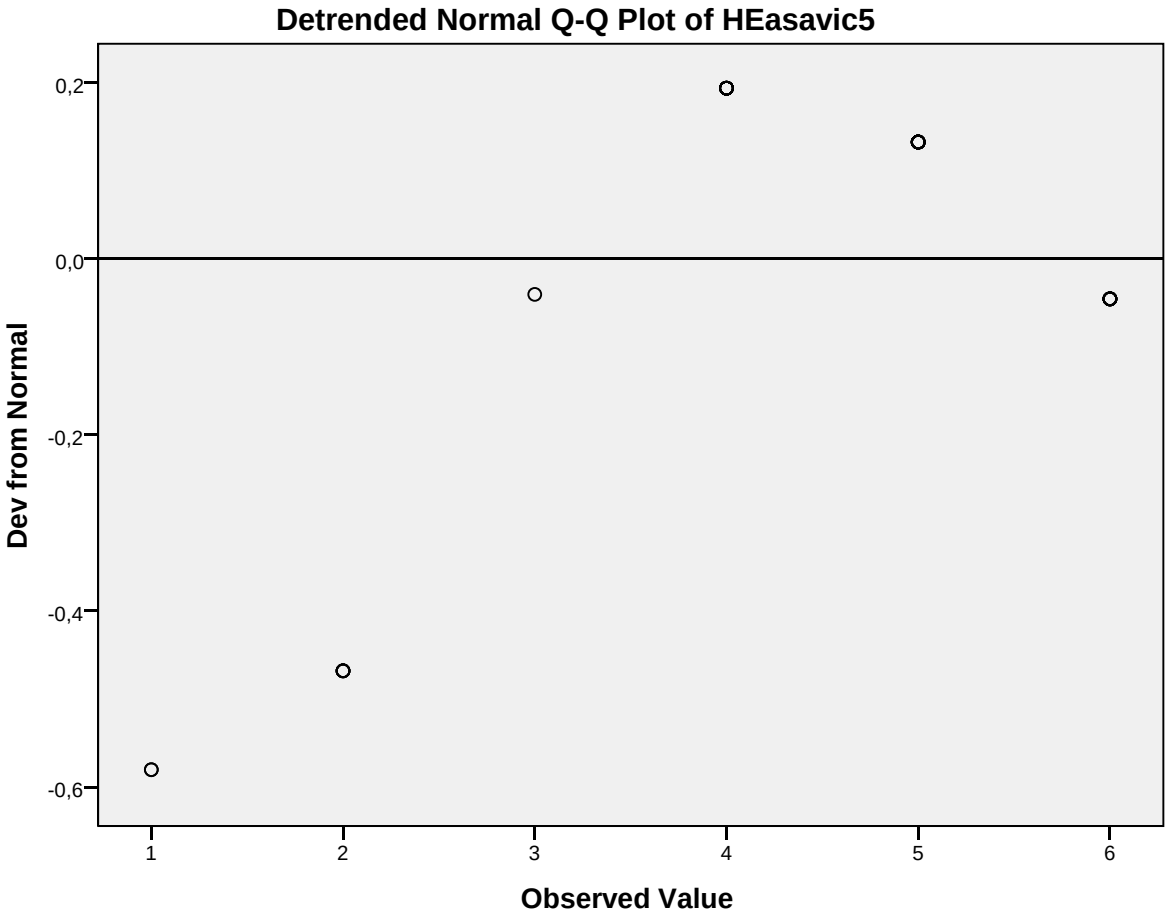
HEasavic5 Stem-and-Leaf Plot

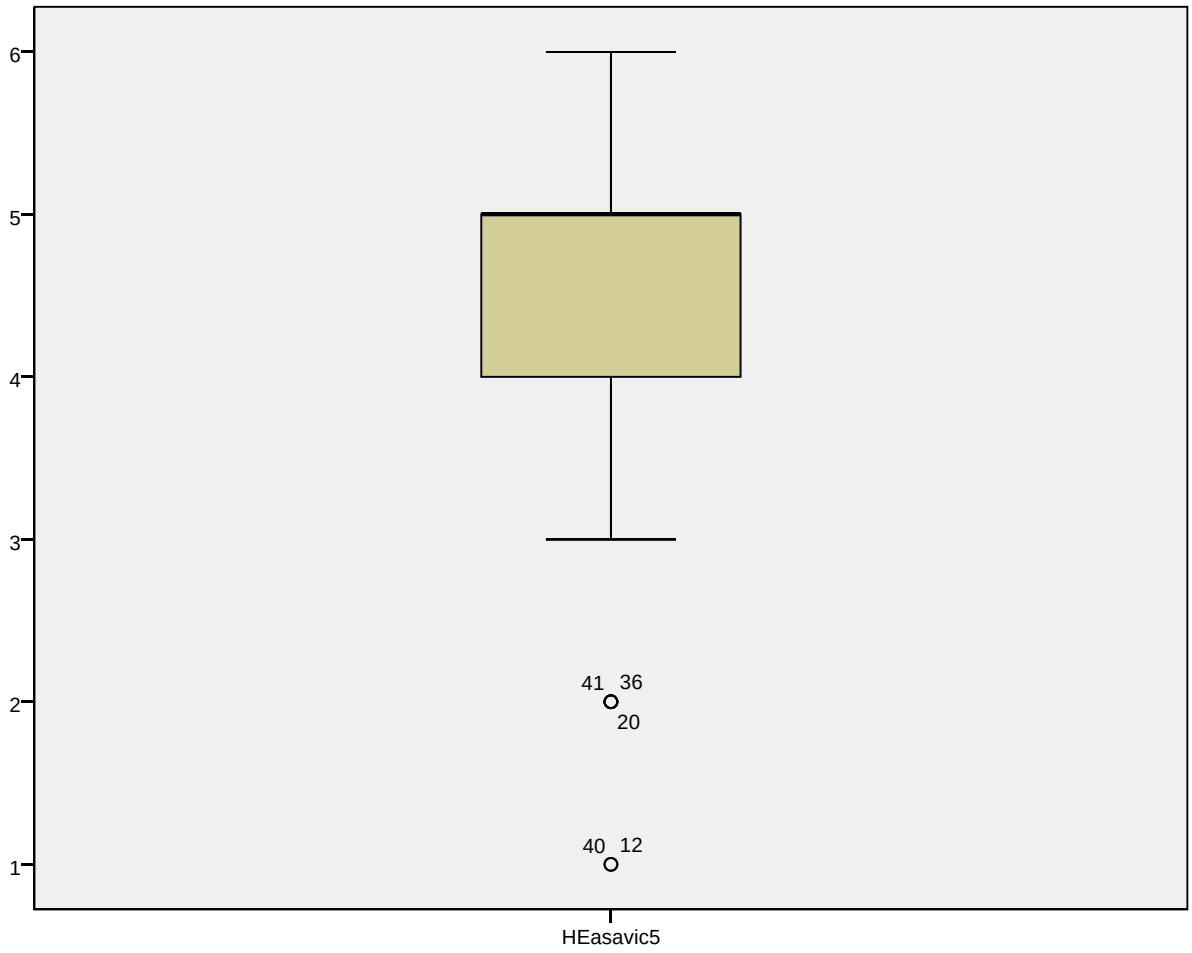
```
 Frequency    Stem &  Leaf

     7,00 Extremes    (=<2,0)
     1,00        3 .  0
      ,00        3 .
    13,00        4 .  0000000000000
      ,00        4 .
    15,00        5 .  000000000000000
      ,00        5 .
     9,00        6 .  000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic5
Expected Normal
2
1
0
-1
-2
-3
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic5
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
1
2
3
4
5
6
Observed Value

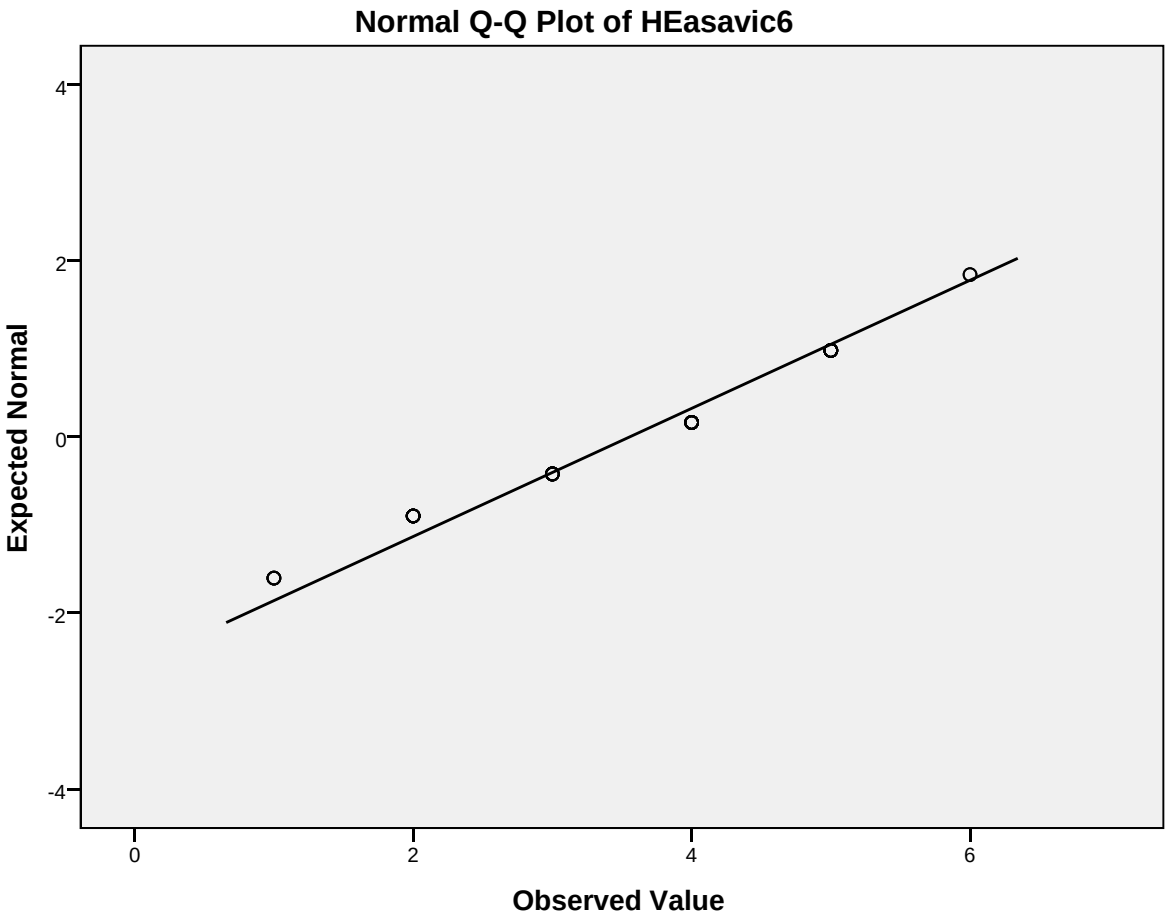


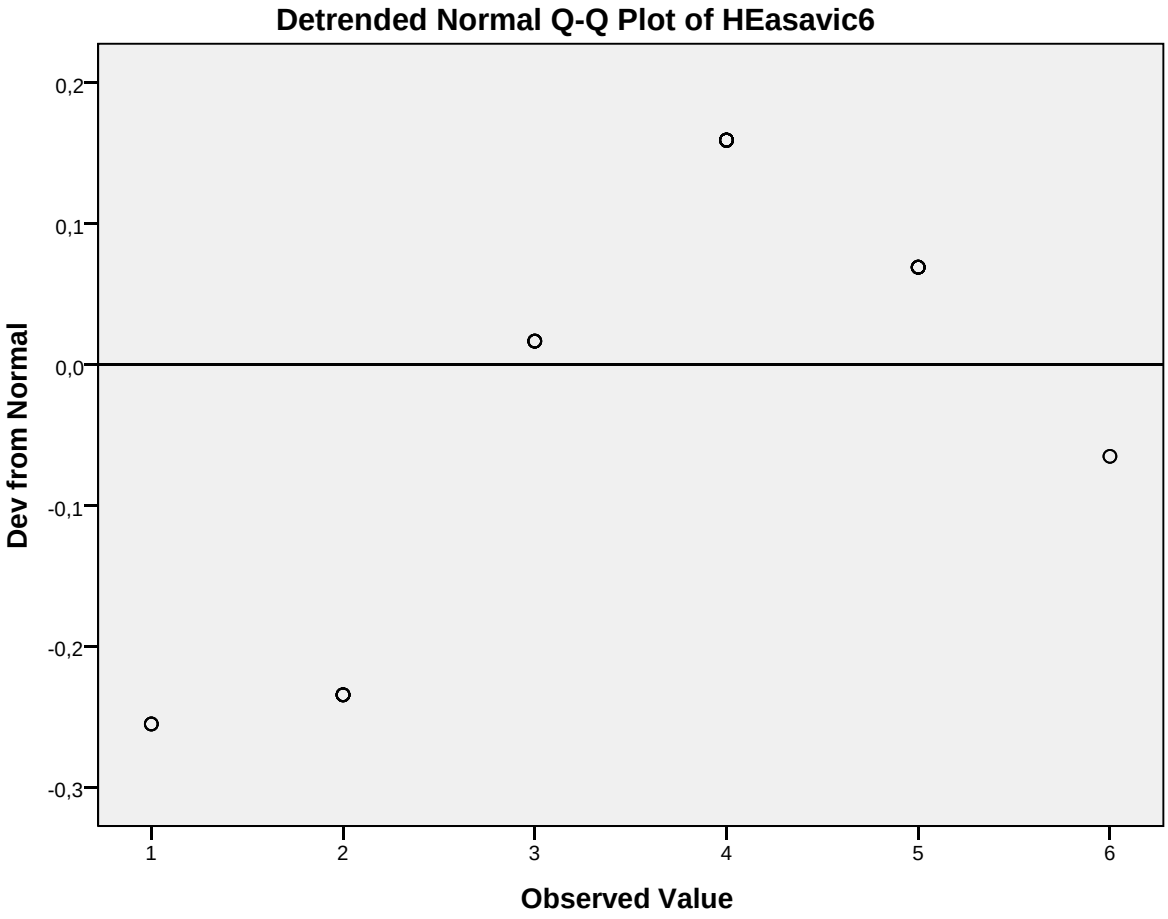
HEasavic6

HEasavic6 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
4,00	1 .	0000
,00	1 .	
8,00	2 .	00000000
,00	2 .	
6,00	3 .	000000
,00	3 .	
15,00	4 .	000000000000000
,00	4 .	
10,00	5 .	0000000000
,00	5 .	
2,00	6 .	00

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic6
Expected Normal
4
2
0
-2
-4
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic6
Dev from Normal
0,2
0,1
0,0
-0,1
-0,2
-0,3
1
2
3
4
5
6
Observed Value

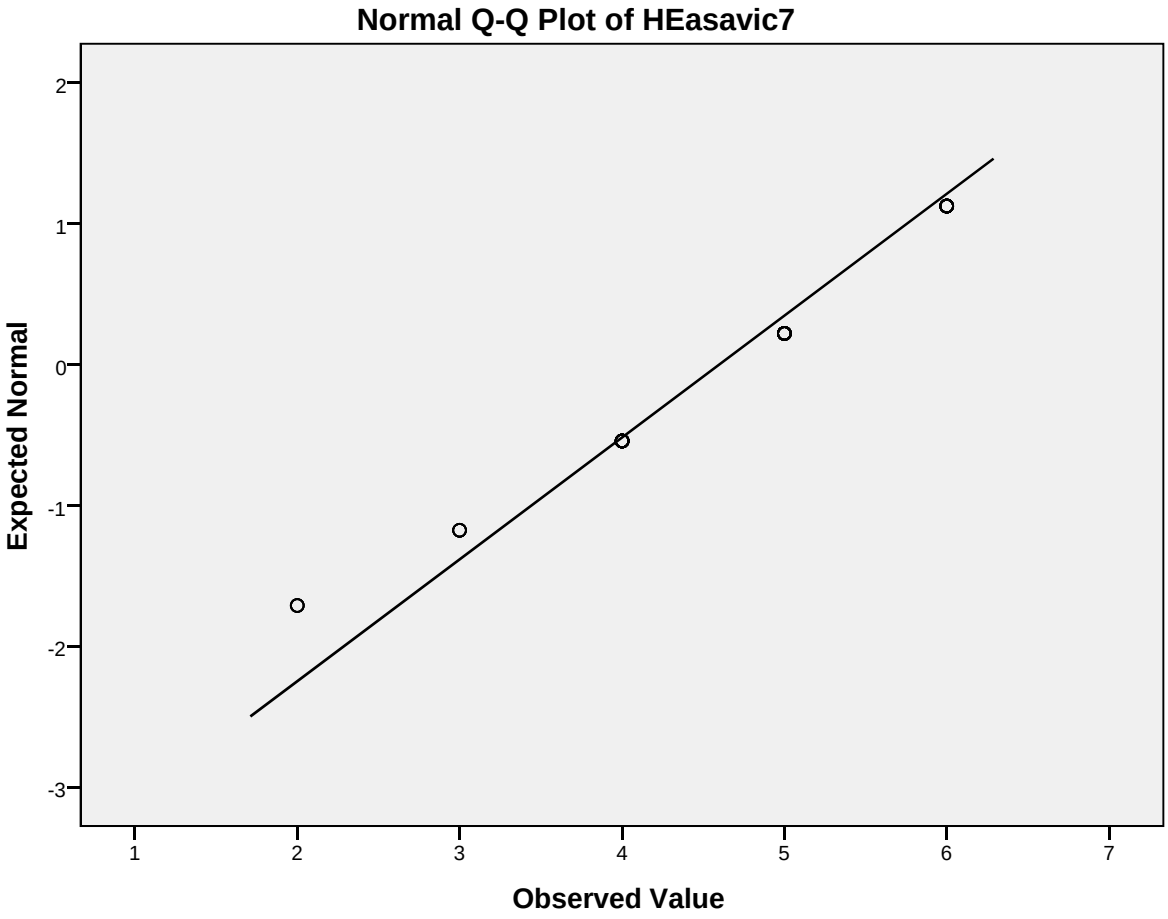
HEasavic7

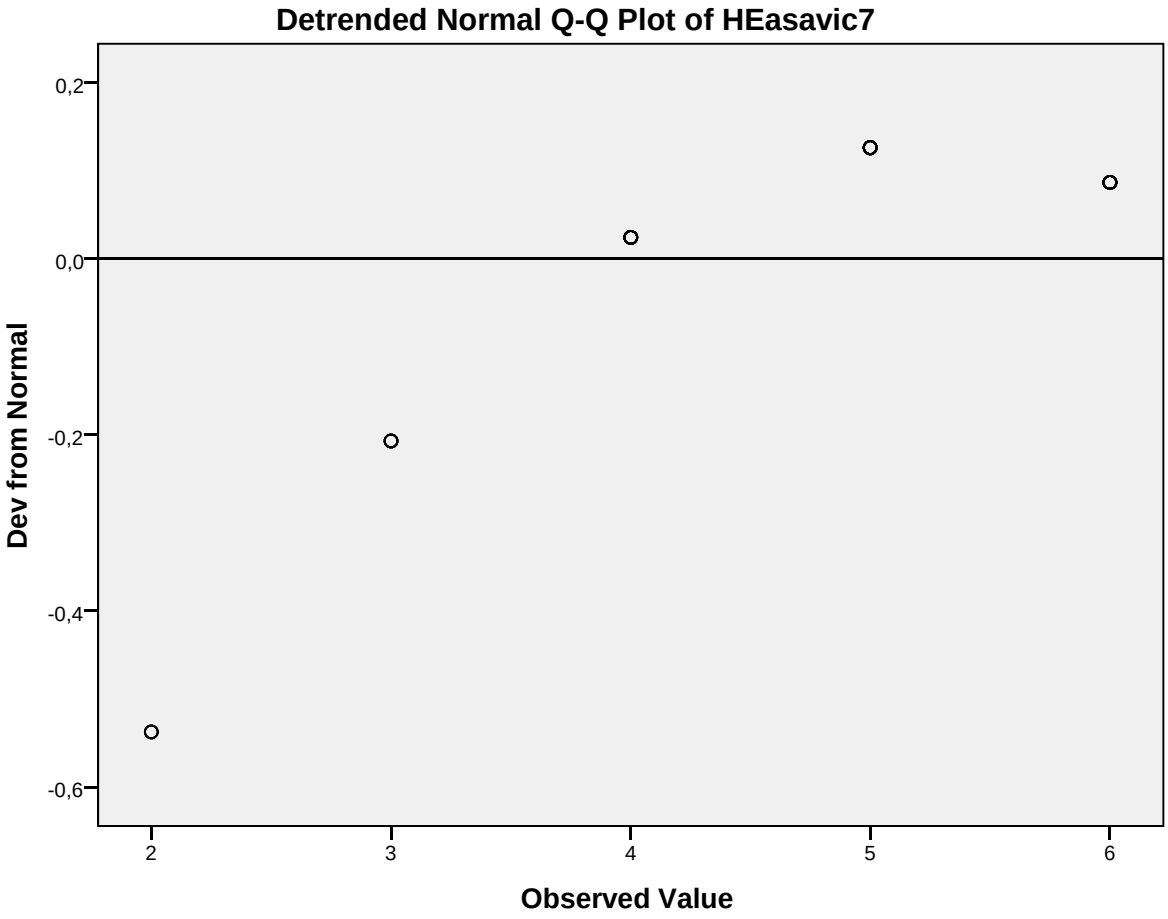
HEasavic7 Stem-and-Leaf Plot

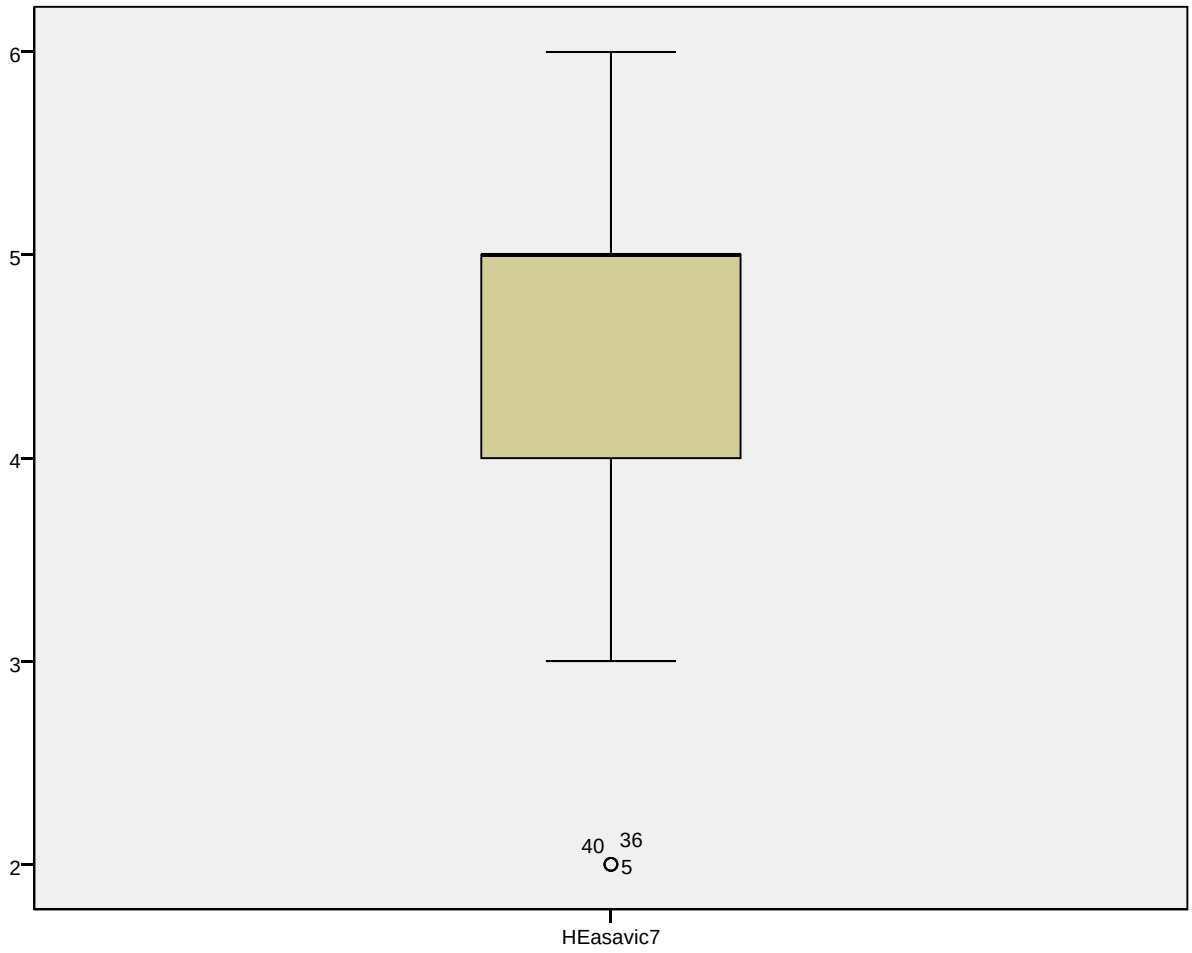
```
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<2,0)
     4,00        3 .  0000
      ,00        3 .
    12,00        4 .  000000000000
      ,00        4 .
    15,00        5 .  000000000000000
      ,00        5 .
    11,00        6 .  00000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic7
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic7
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
2
3
4
5
6
Observed Value

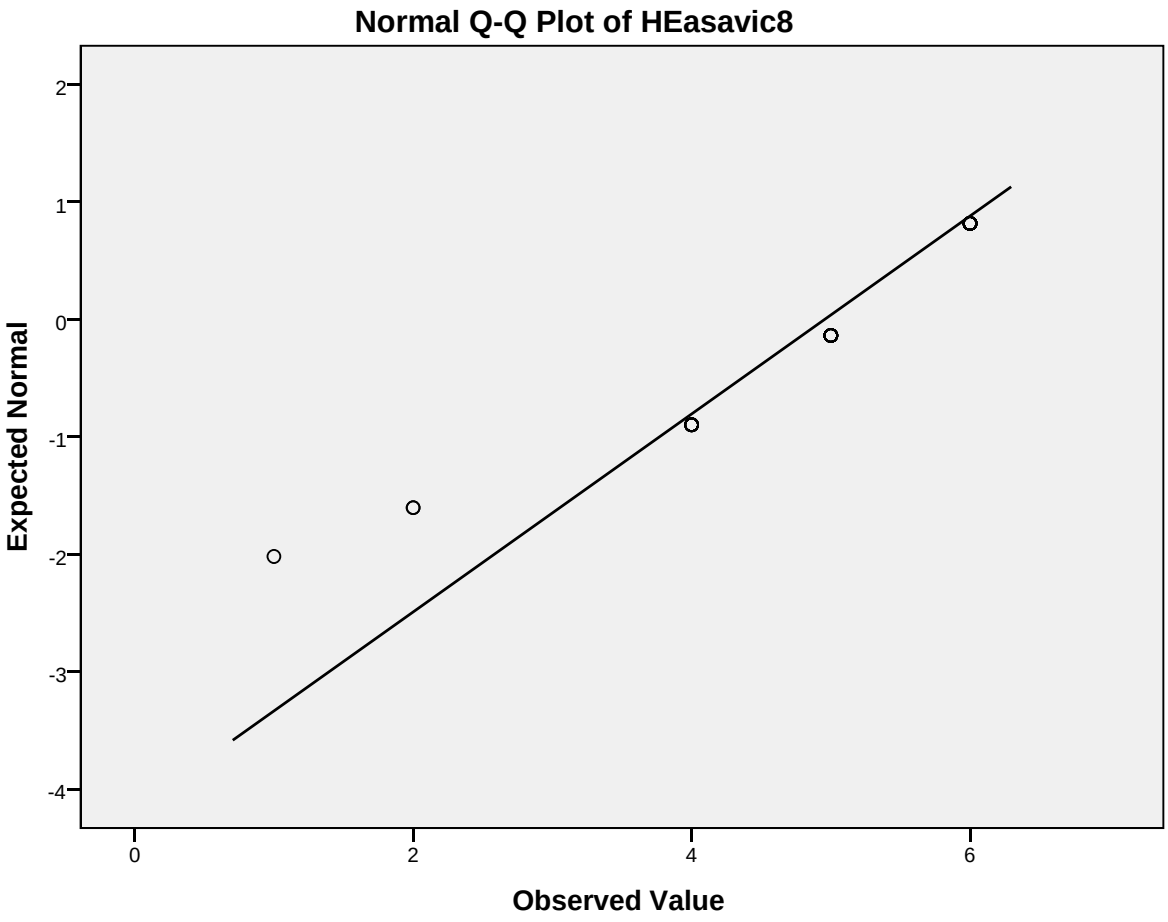


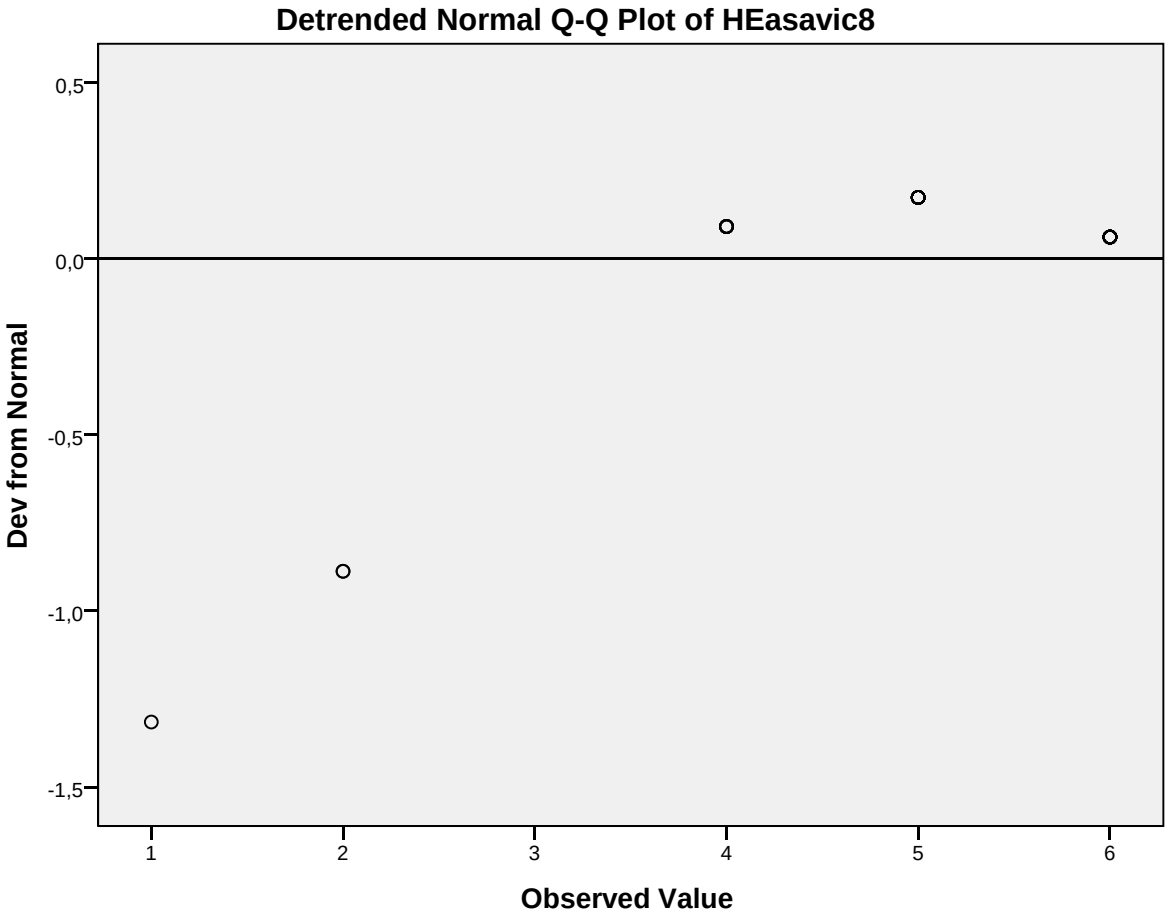
HEasavic8

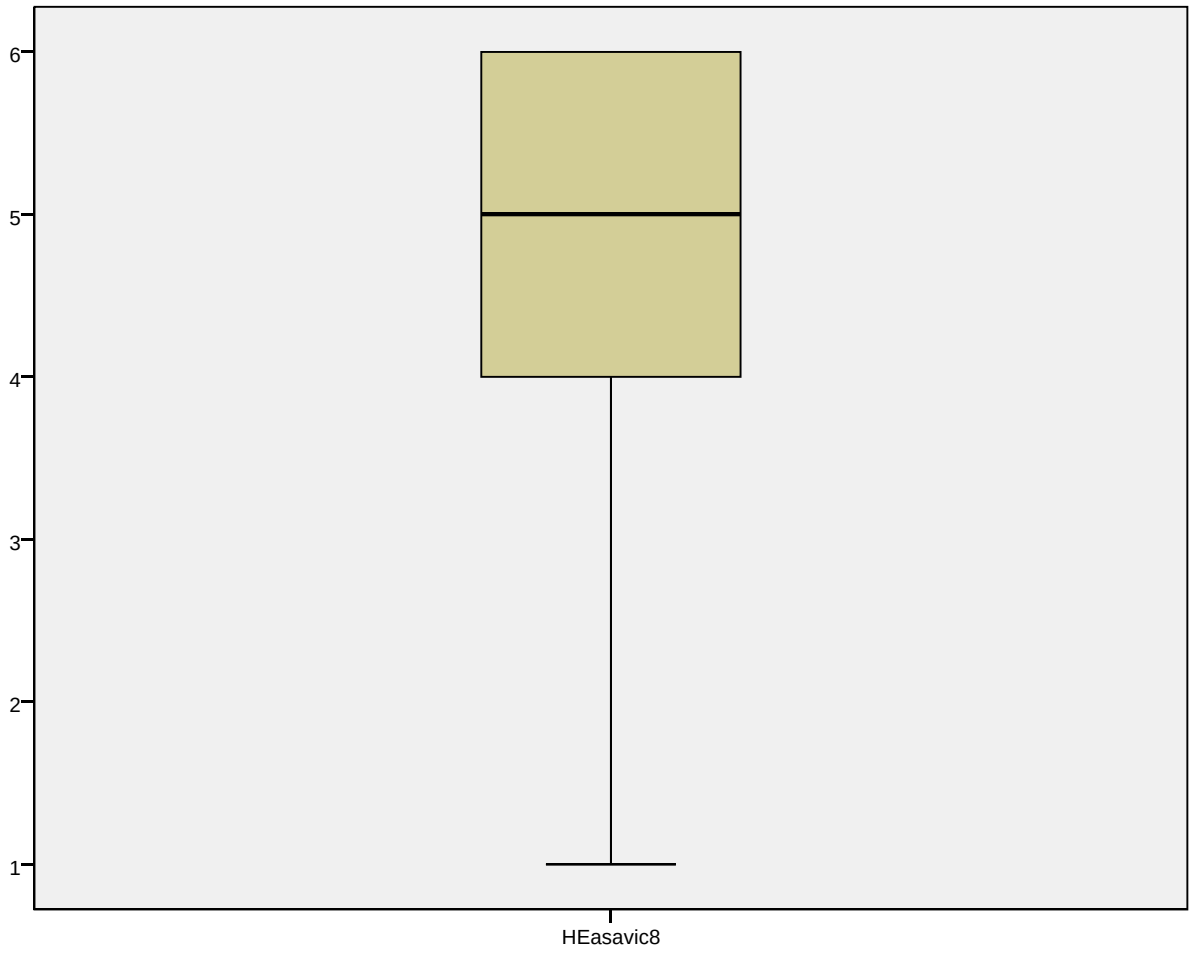
HEasavic8 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	1 .	0
,00	1 .	
2,00	2 .	00
,00	2 .	
,00	3 .	
,00	3 .	
10,00	4 .	0000000000
,00	4 .	
14,00	5 .	00000000000000
,00	5 .	
18,00	6 .	000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic8
Expected Normal
2
1
0
-1
-2
-3
-4
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic8
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
1
2
3
4
5
6
Observed Value

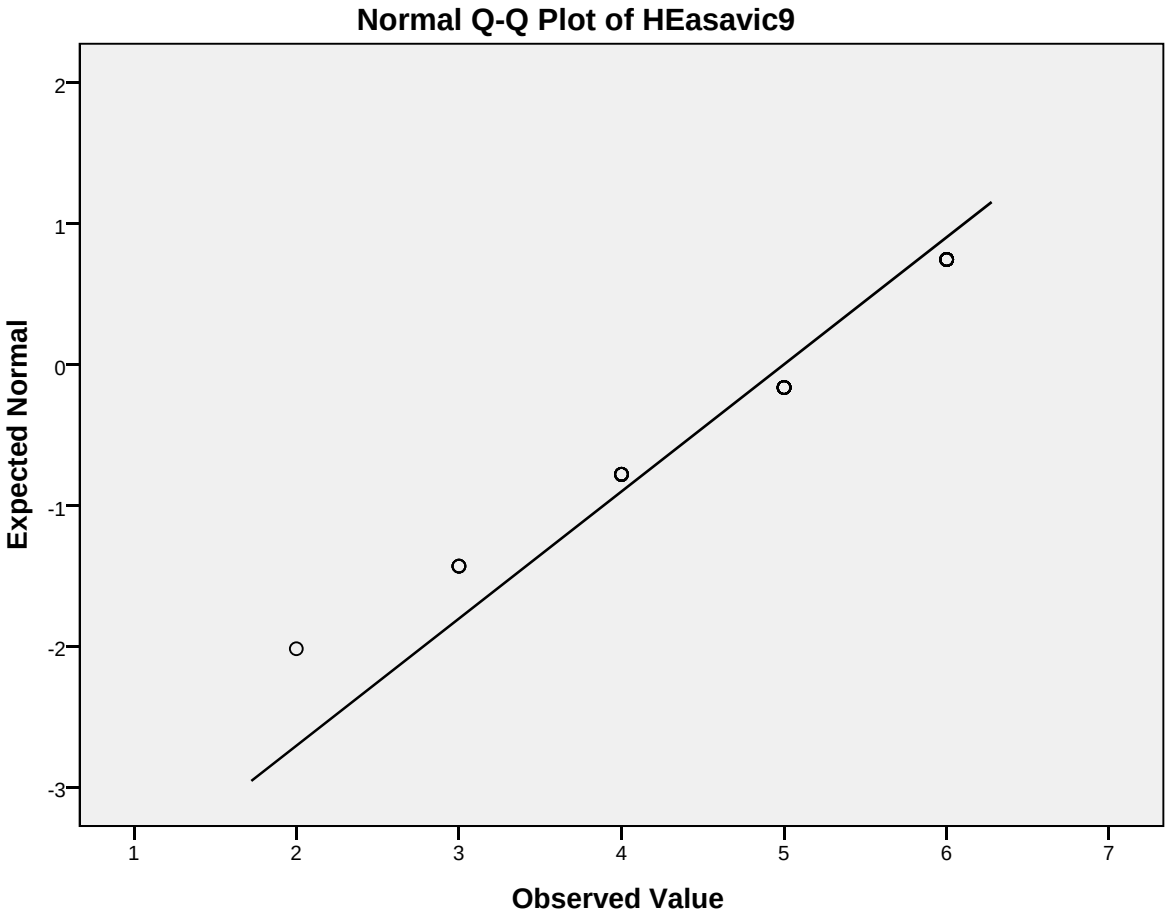


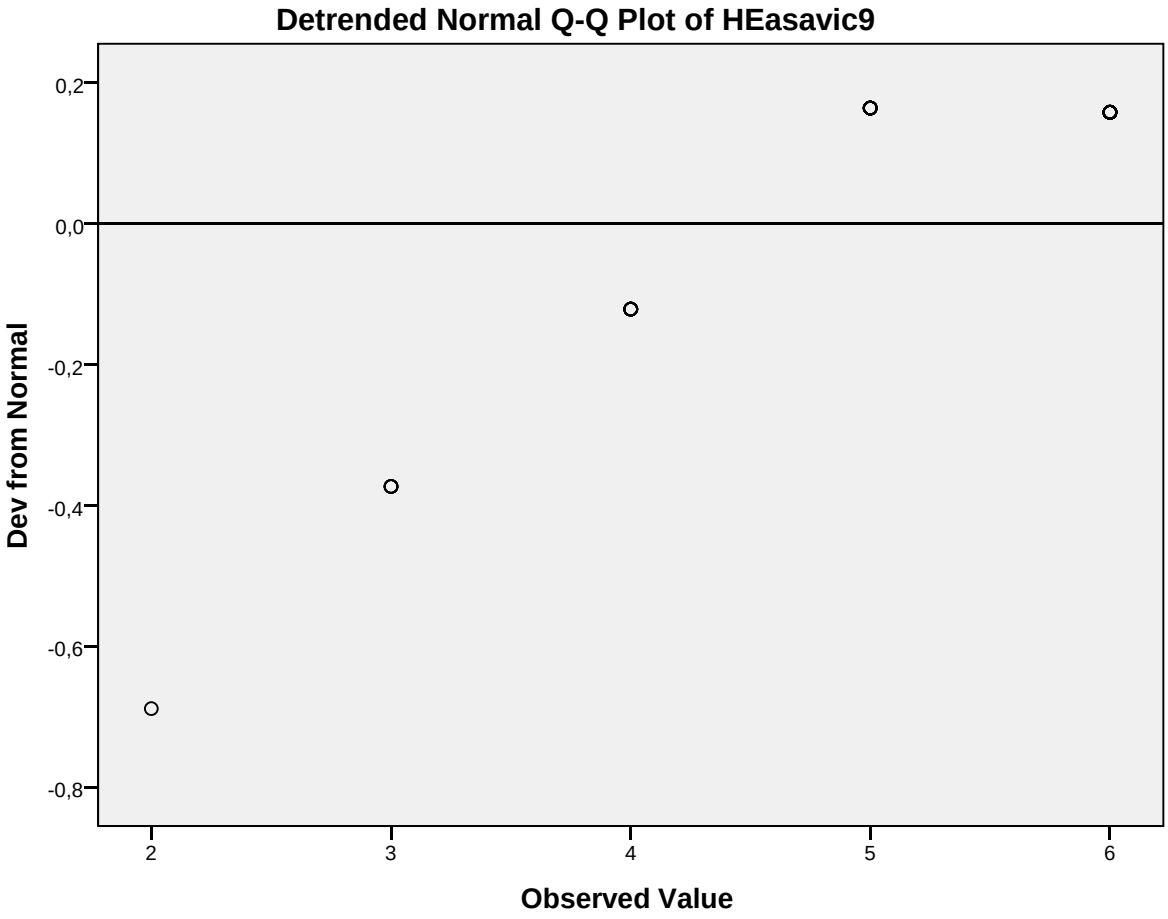
HEasavic9

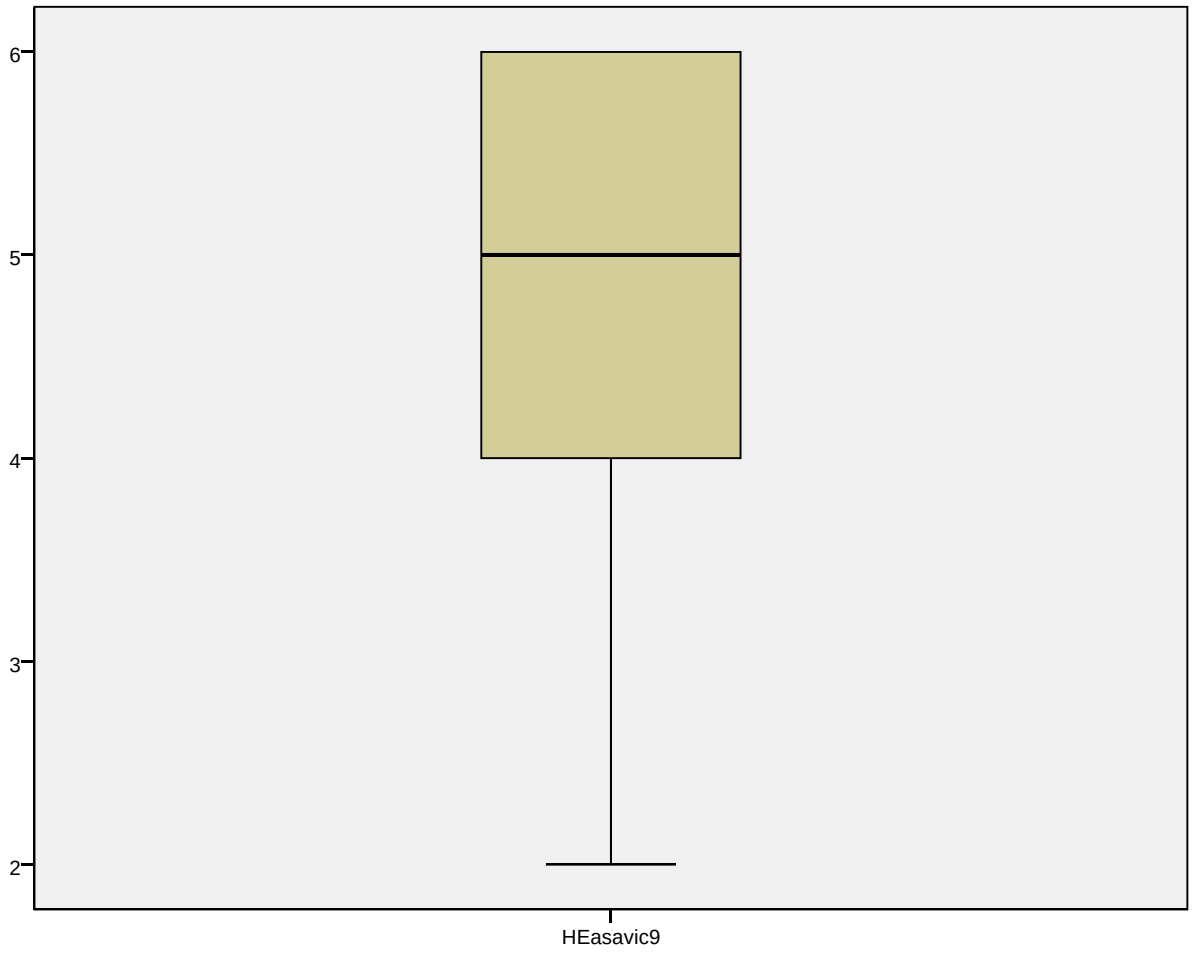
HEasavic9 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	2 .	0
,00	2 .	
4,00	3 .	0000
,00	3 .	
9,00	4 .	000000000
,00	4 .	
11,00	5 .	00000000000
,00	5 .	
20,00	6 .	00000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic9
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic9
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
2
3
4
5
6
Observed Value

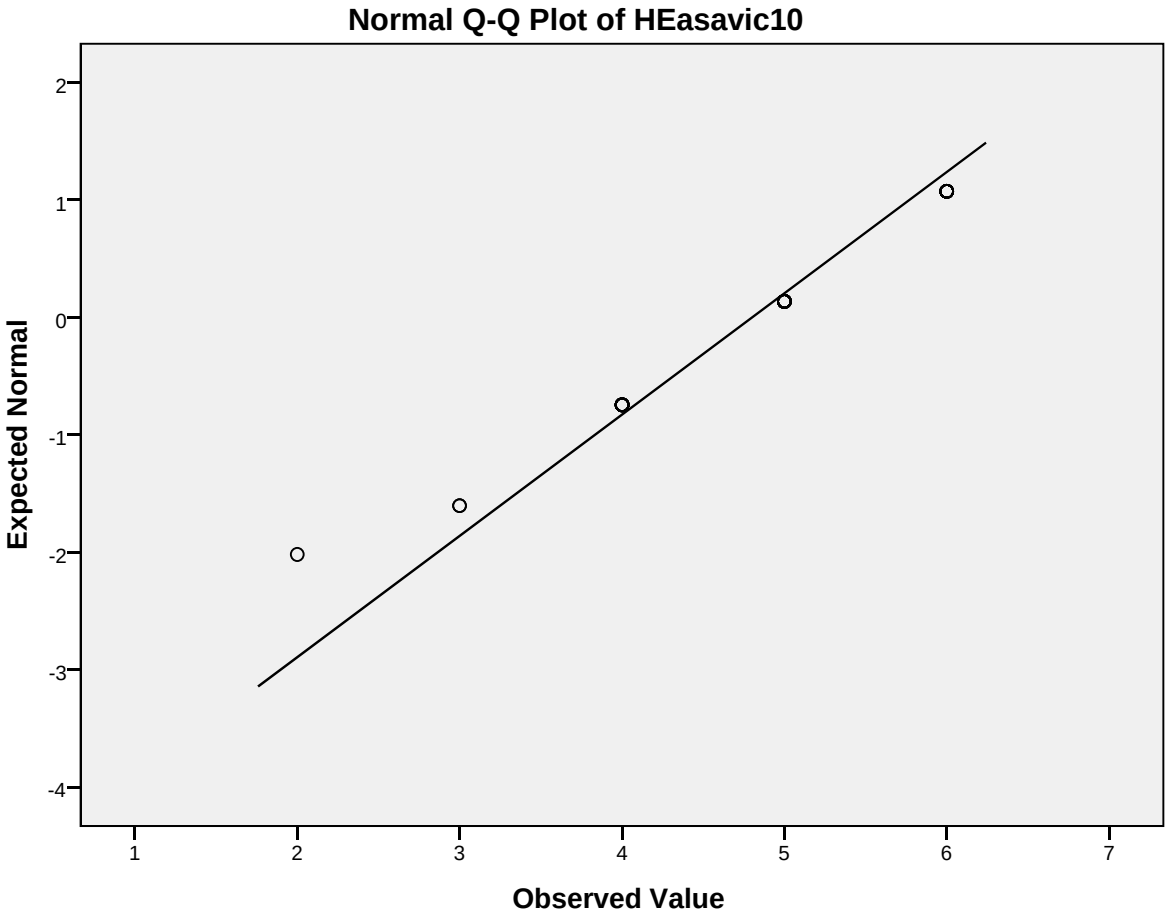


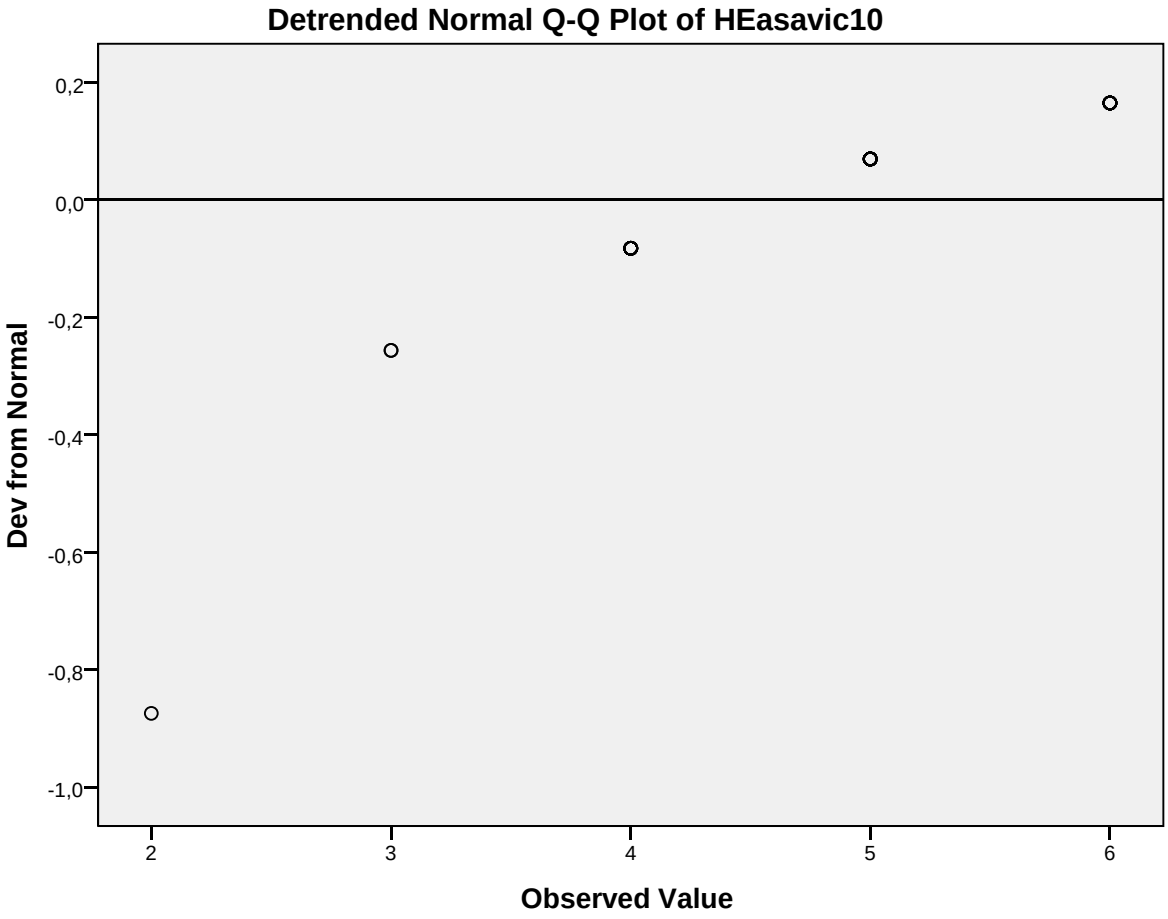
HEasavic10

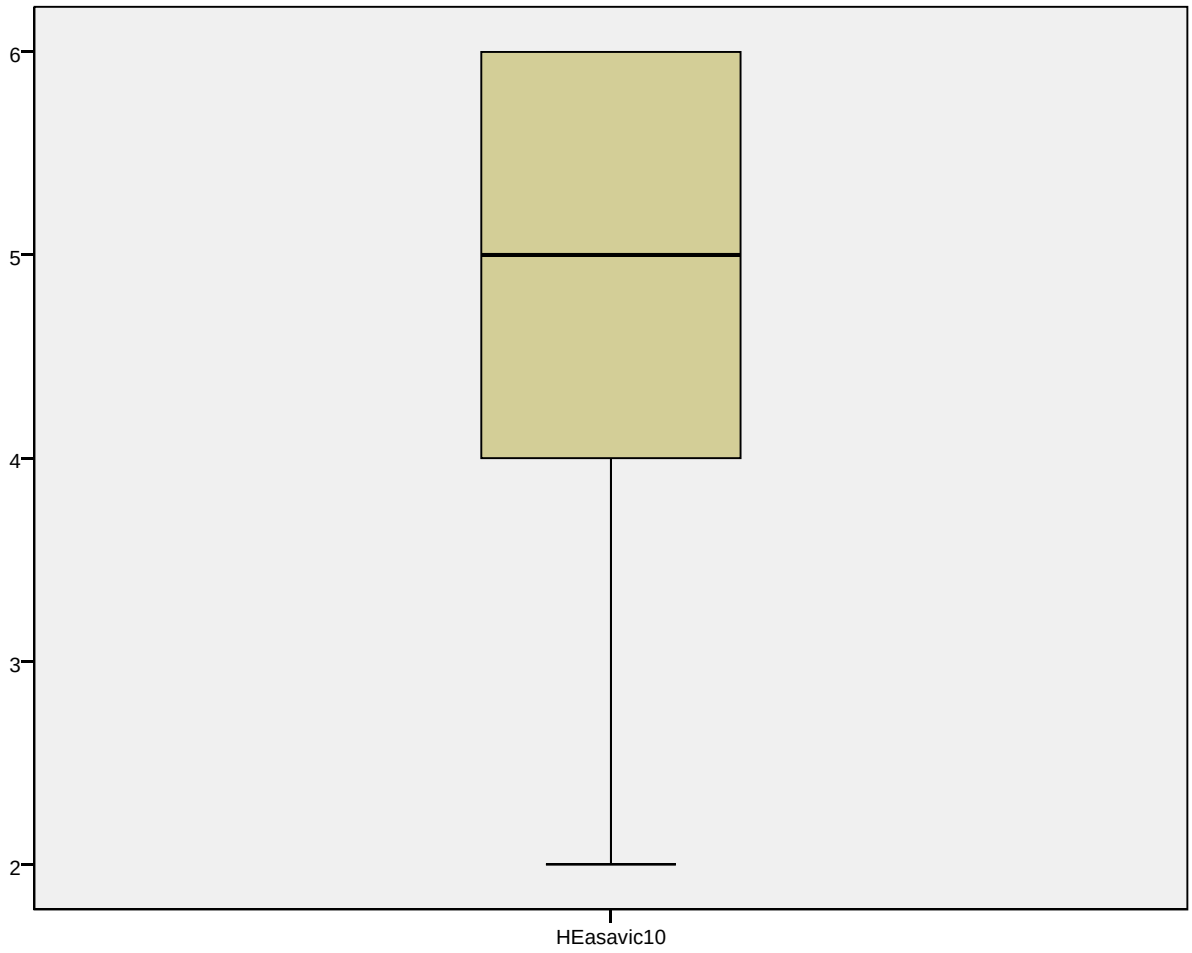
HEasavic10 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	2 .	0
,00	2 .	
2,00	3 .	00
,00	3 .	
14,00	4 .	00000000000000
,00	4 .	
16,00	5 .	0000000000000000
,00	5 .	
12,00	6 .	000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic10
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic10
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
2
3
4
5
6
Observed Value

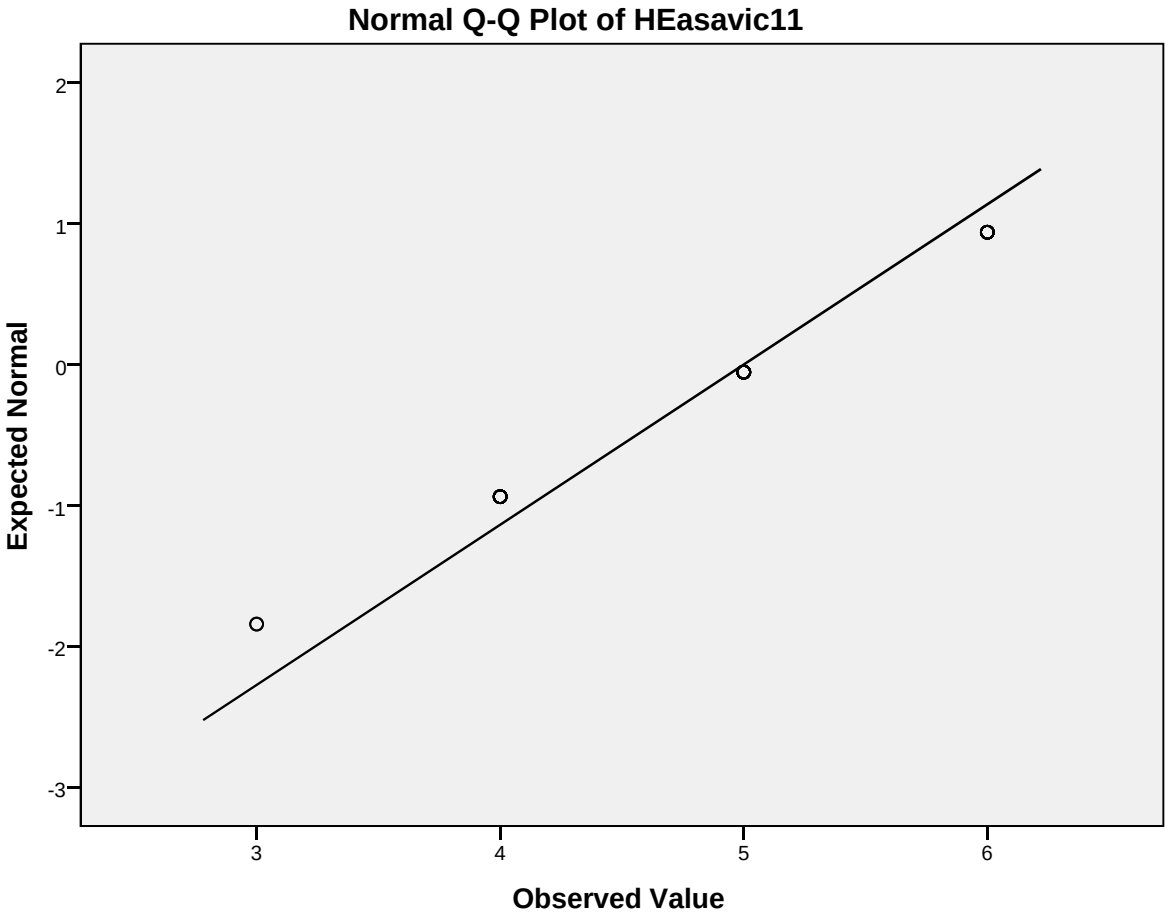


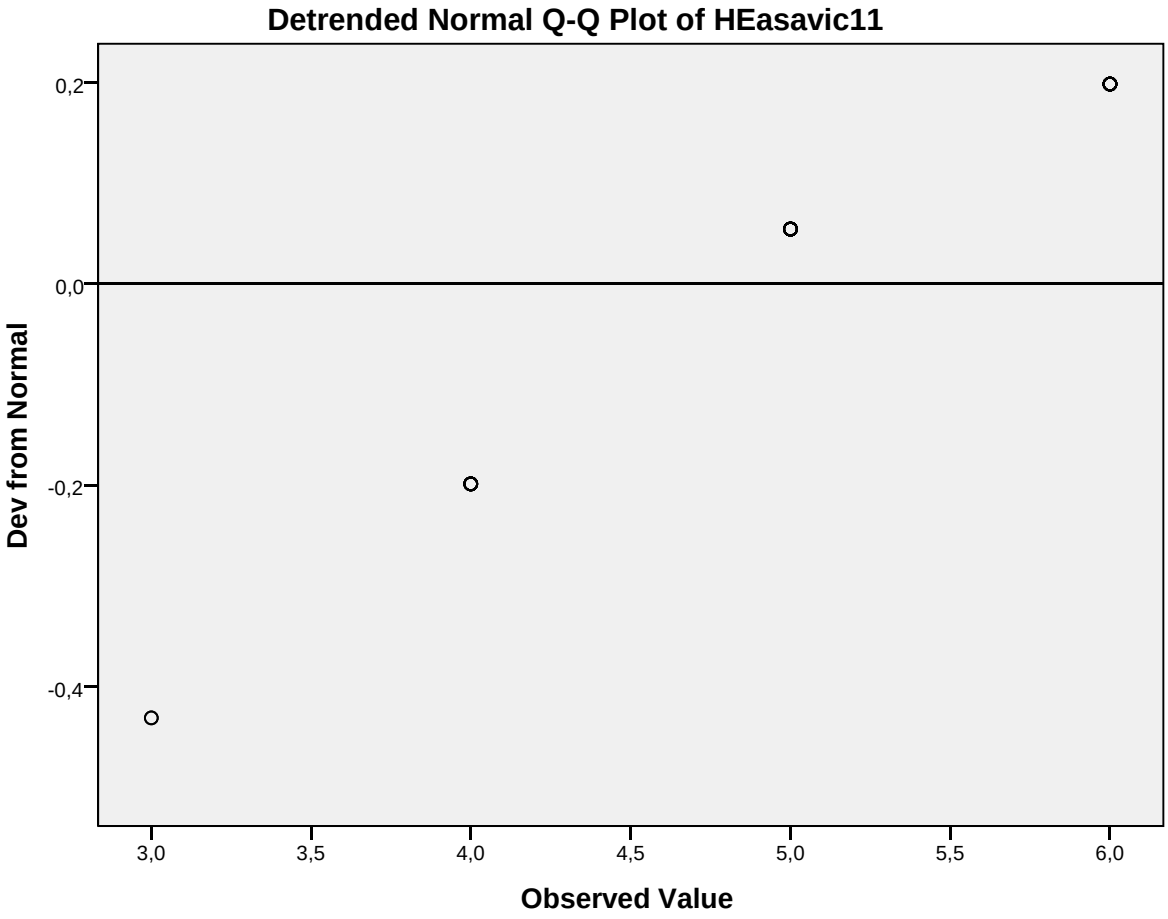
HEasavic11

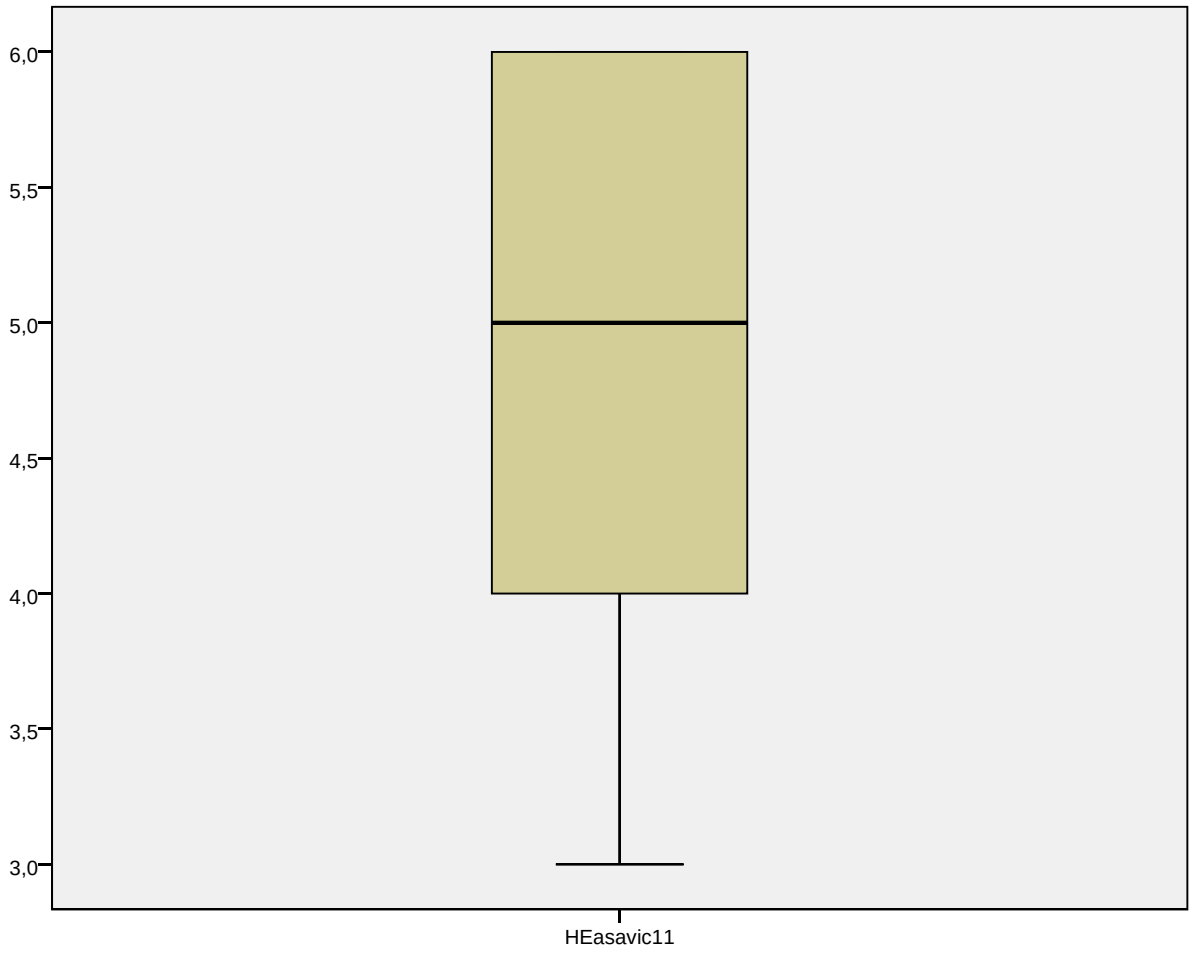
HEasavic11 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
2,00	3 .	00
,00	3 .	
11,00	4 .	00000000000
,00	4 .	
17,00	5 .	00000000000000000
,00	5 .	
15,00	6 .	000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic11
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic11
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

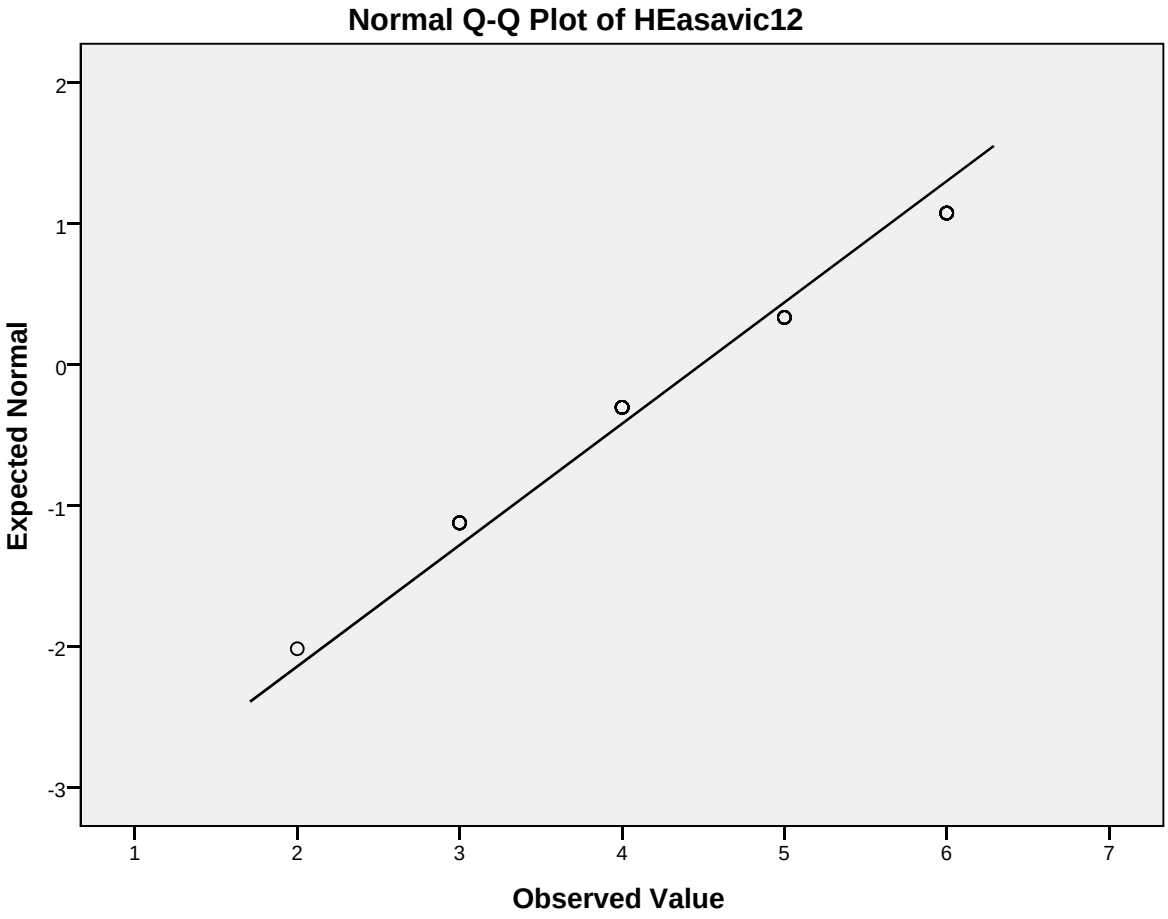


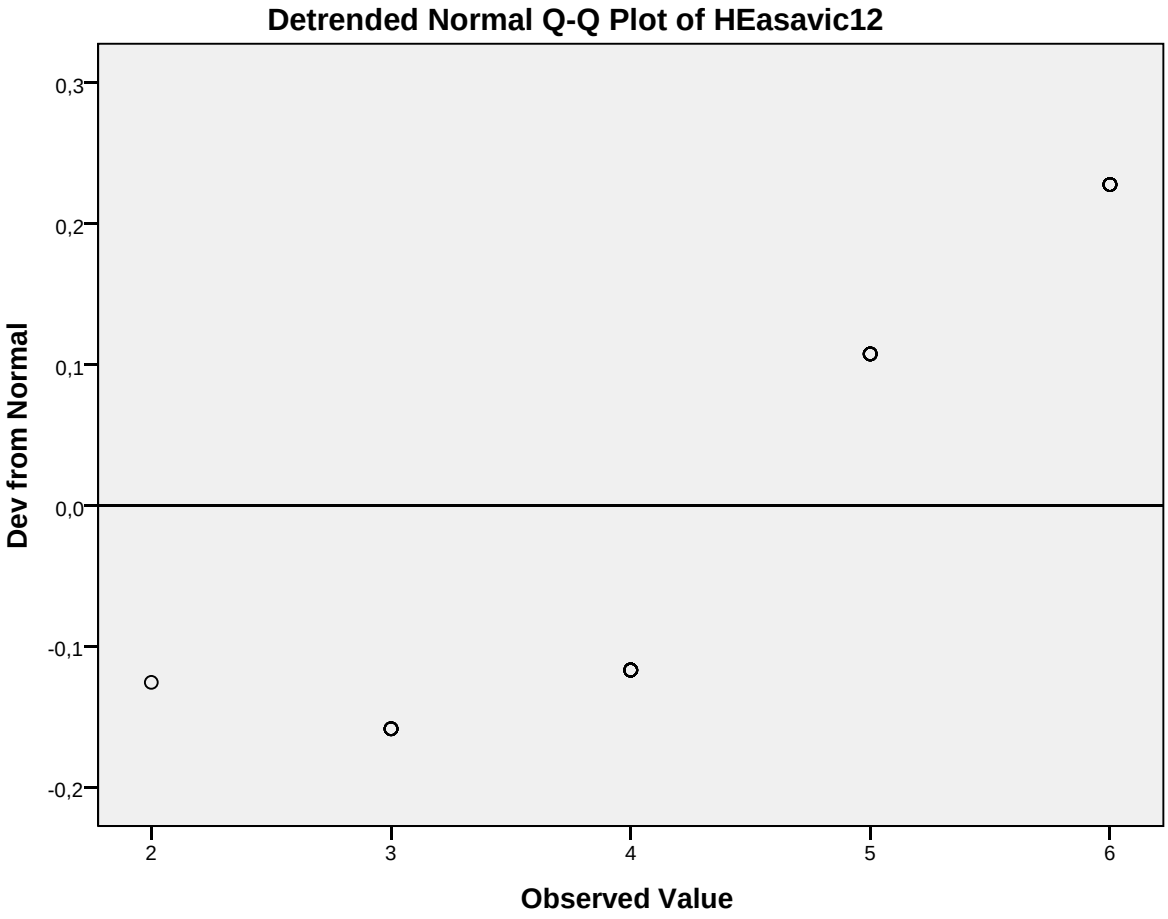
HEasavic12

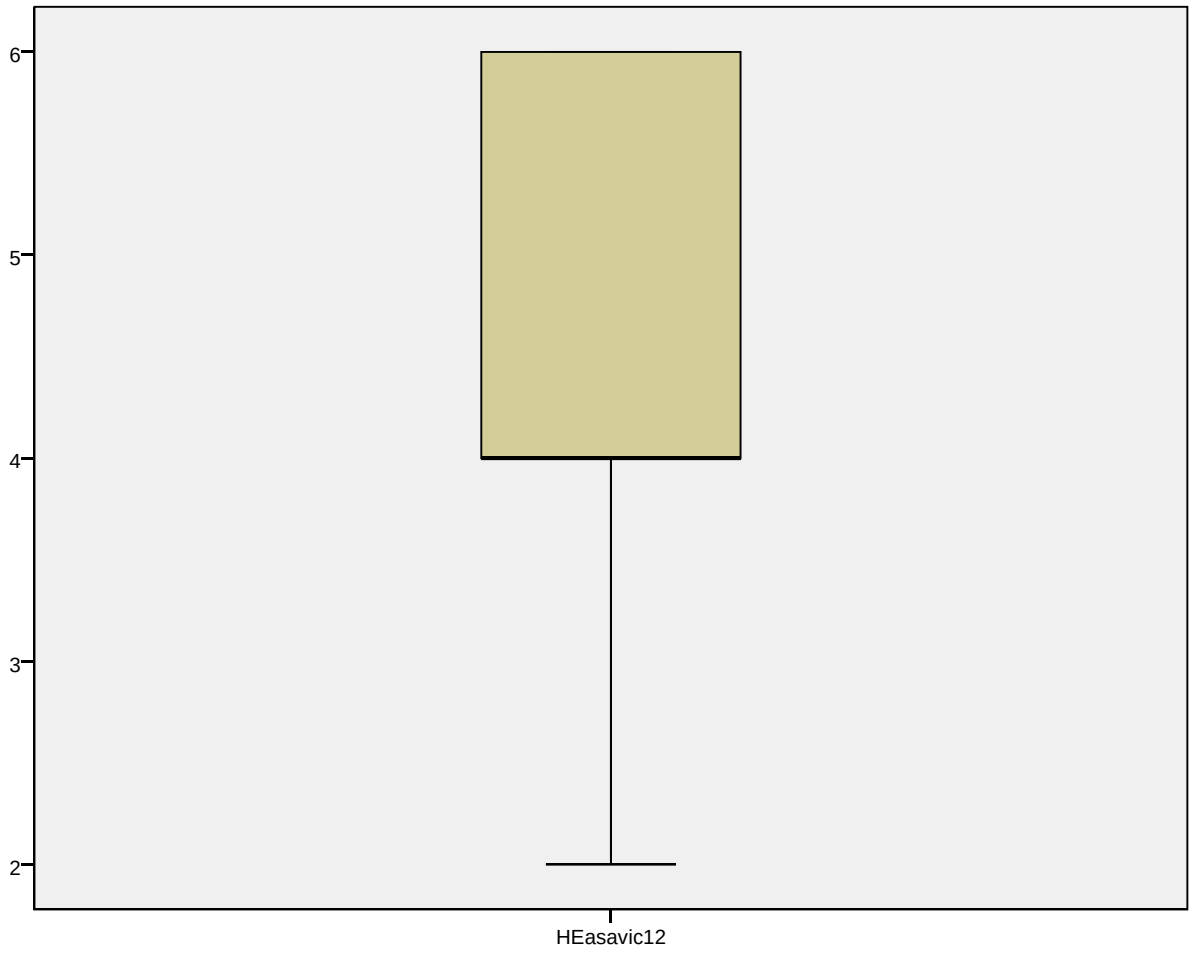
HEasavic12 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	2 .	0
,00	2 .	
9,00	3 .	000000000
,00	3 .	
14,00	4 .	00000000000000
,00	4 .	
9,00	5 .	000000000
,00	5 .	
12,00	6 .	000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic12
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic12
Dev from Normal
0,3
0,2
0,1
0,0
-0,1
-0,2
2
3
4
5
6
Observed Value

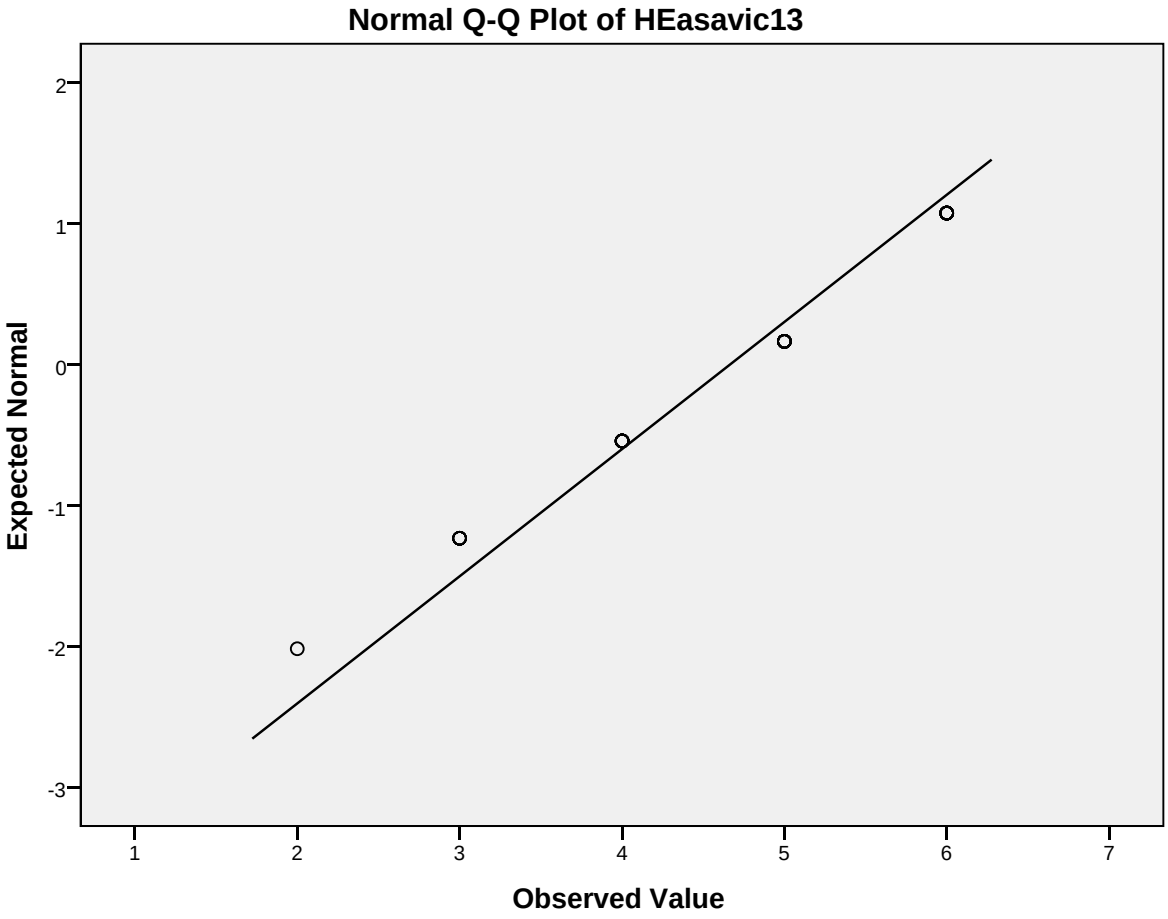


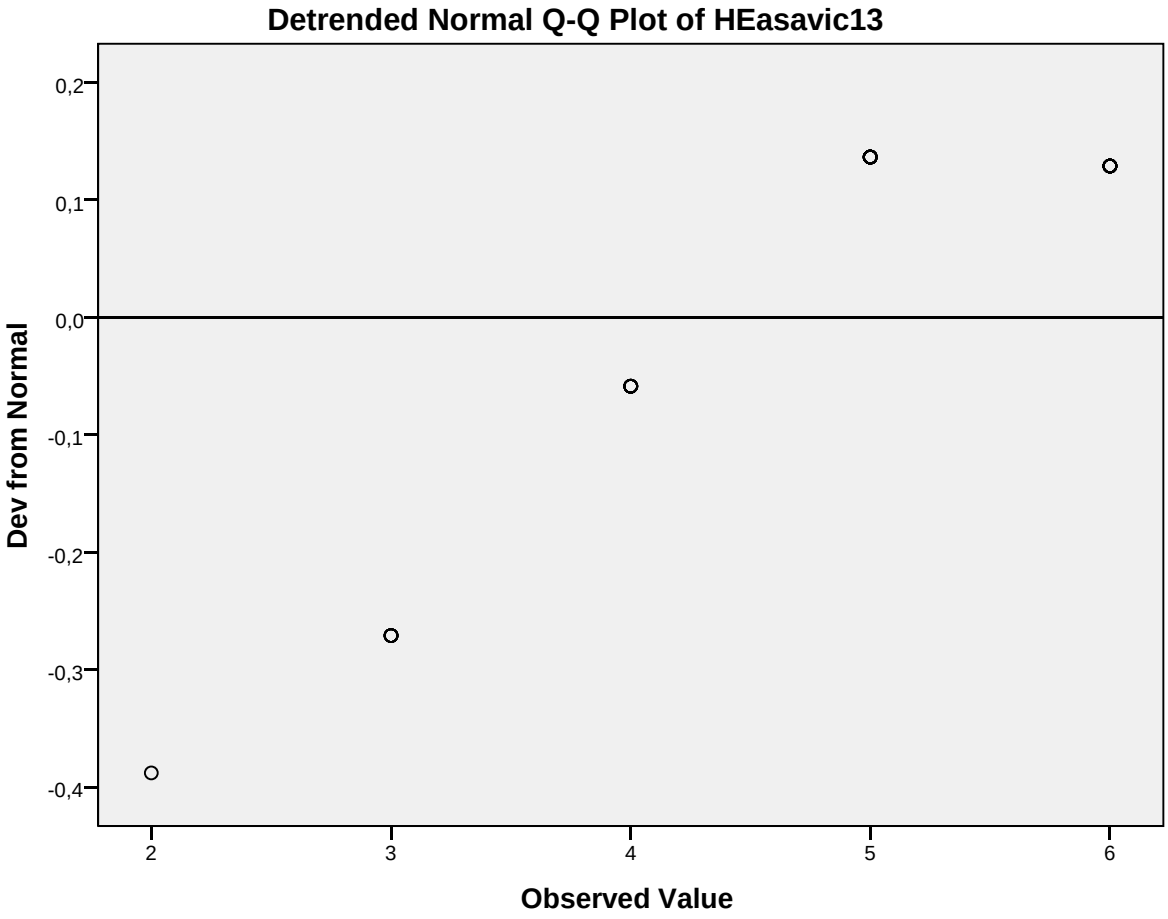
HEasavic13

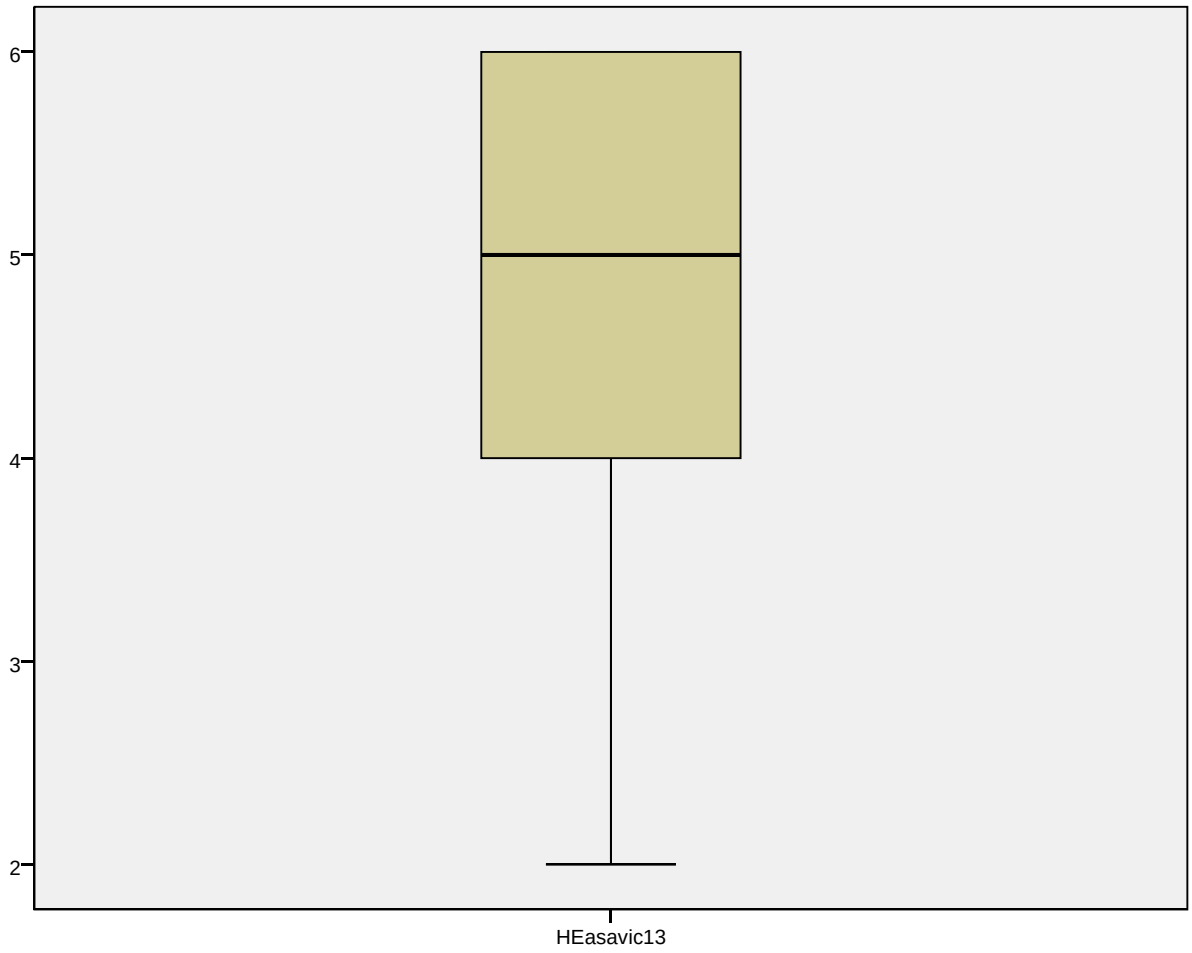
HEasavic13 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	2 .	0
,00	2 .	
7,00	3 .	0000000
,00	3 .	
10,00	4 .	0000000000
,00	4 .	
15,00	5 .	000000000000000
,00	5 .	
12,00	6 .	000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic13
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic13
Dev from Normal
0,2
0,1
0,0
-0,1
-0,2
-0,3
-0,4
2
3
4
5
6
Observed Value

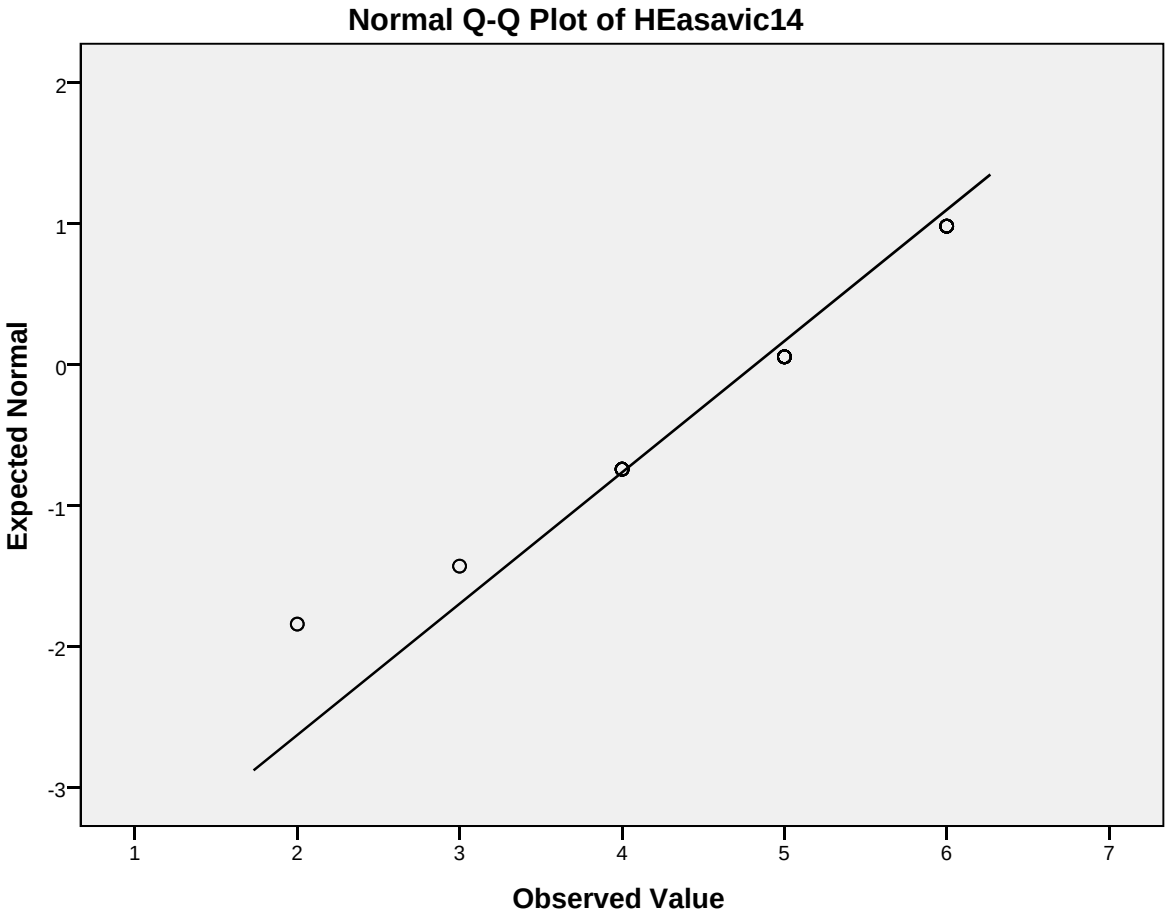


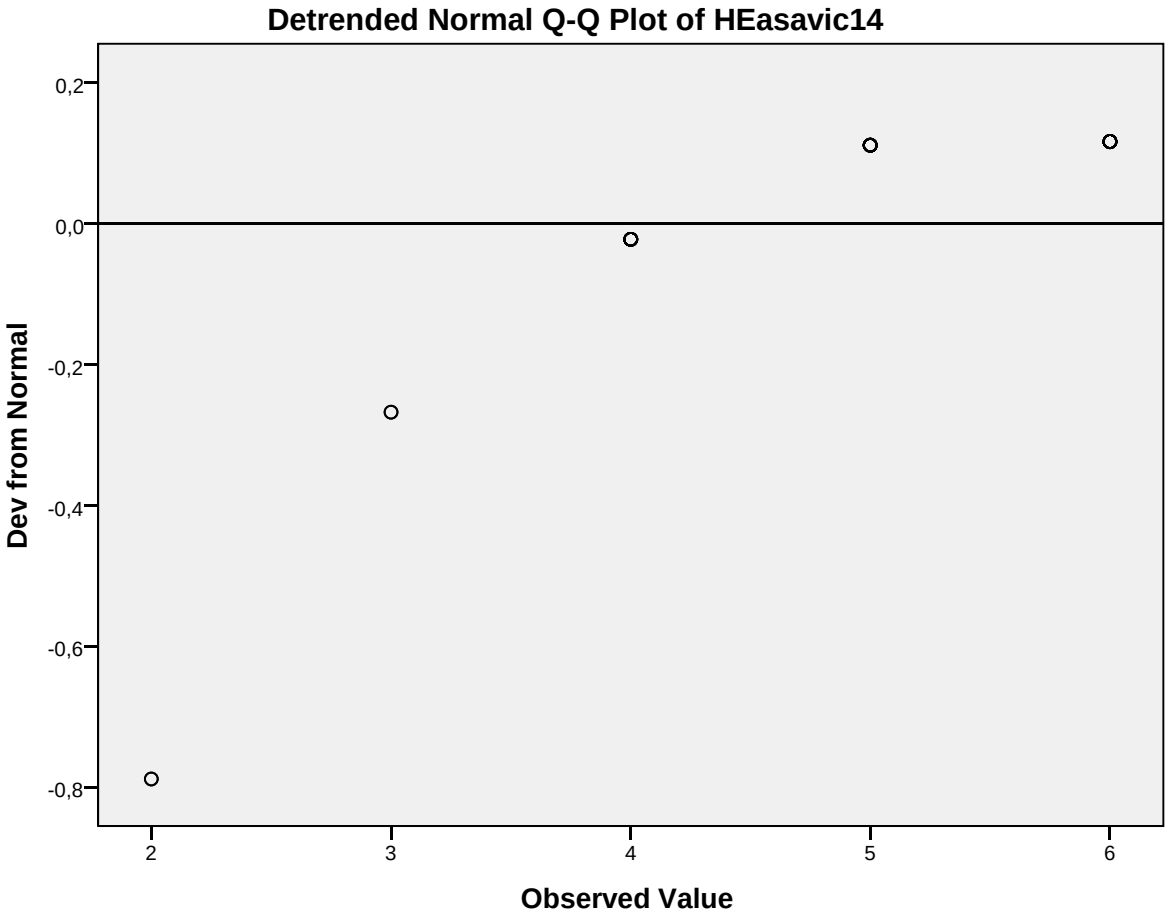
HEasavic14

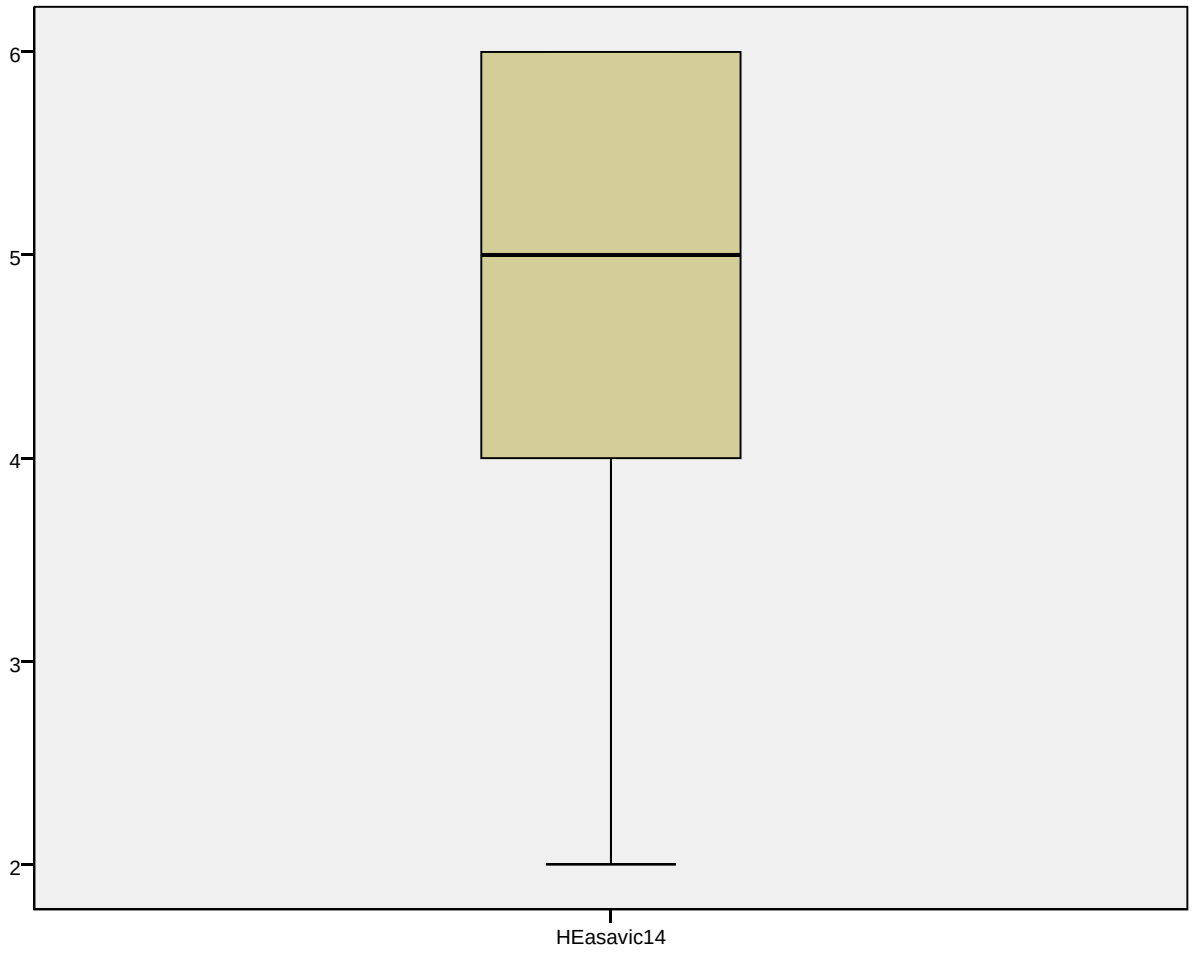
HEasavic14 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
2,00	2 .	00
,00	2 .	
2,00	3 .	00
,00	3 .	
12,00	4 .	000000000000
,00	4 .	
15,00	5 .	000000000000000
,00	5 .	
14,00	6 .	00000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic14
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic14
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
2
3
4
5
6
Observed Value

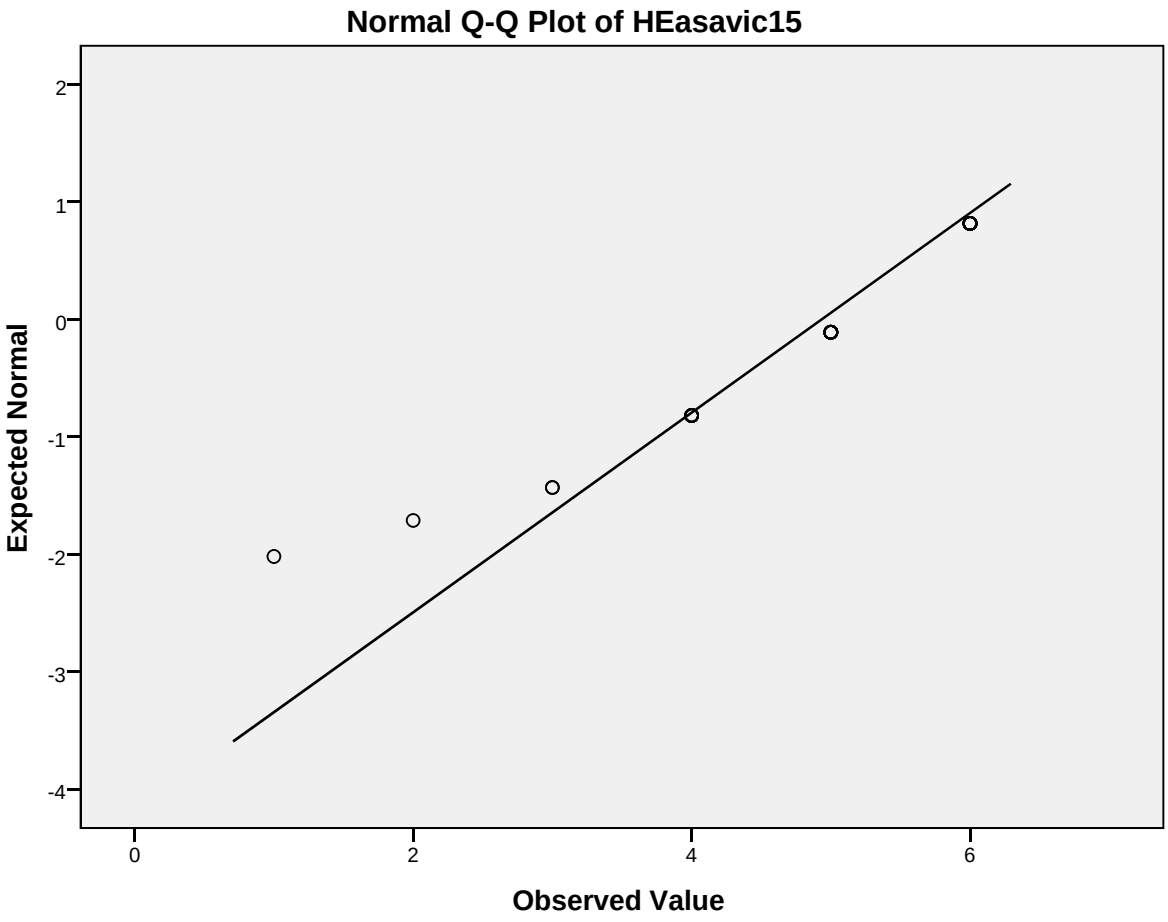


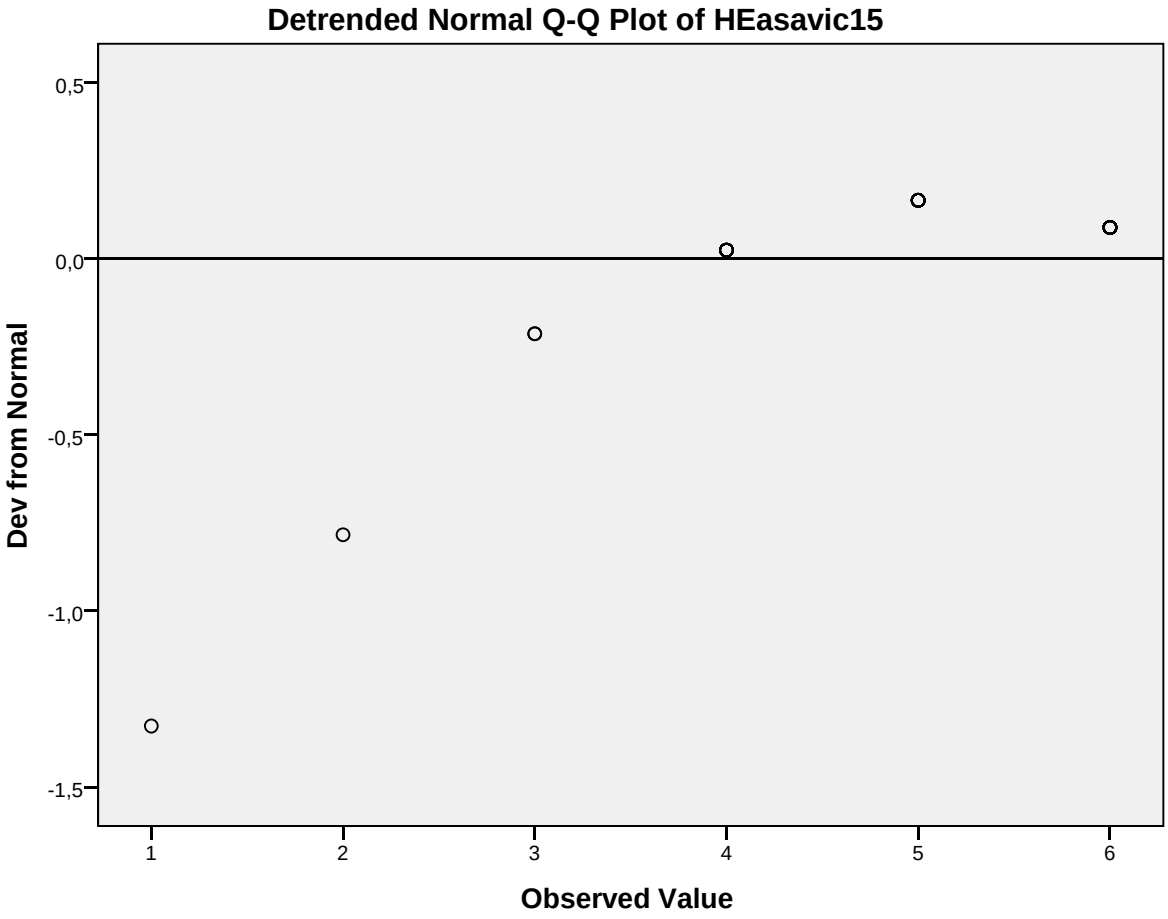
HEasavic15

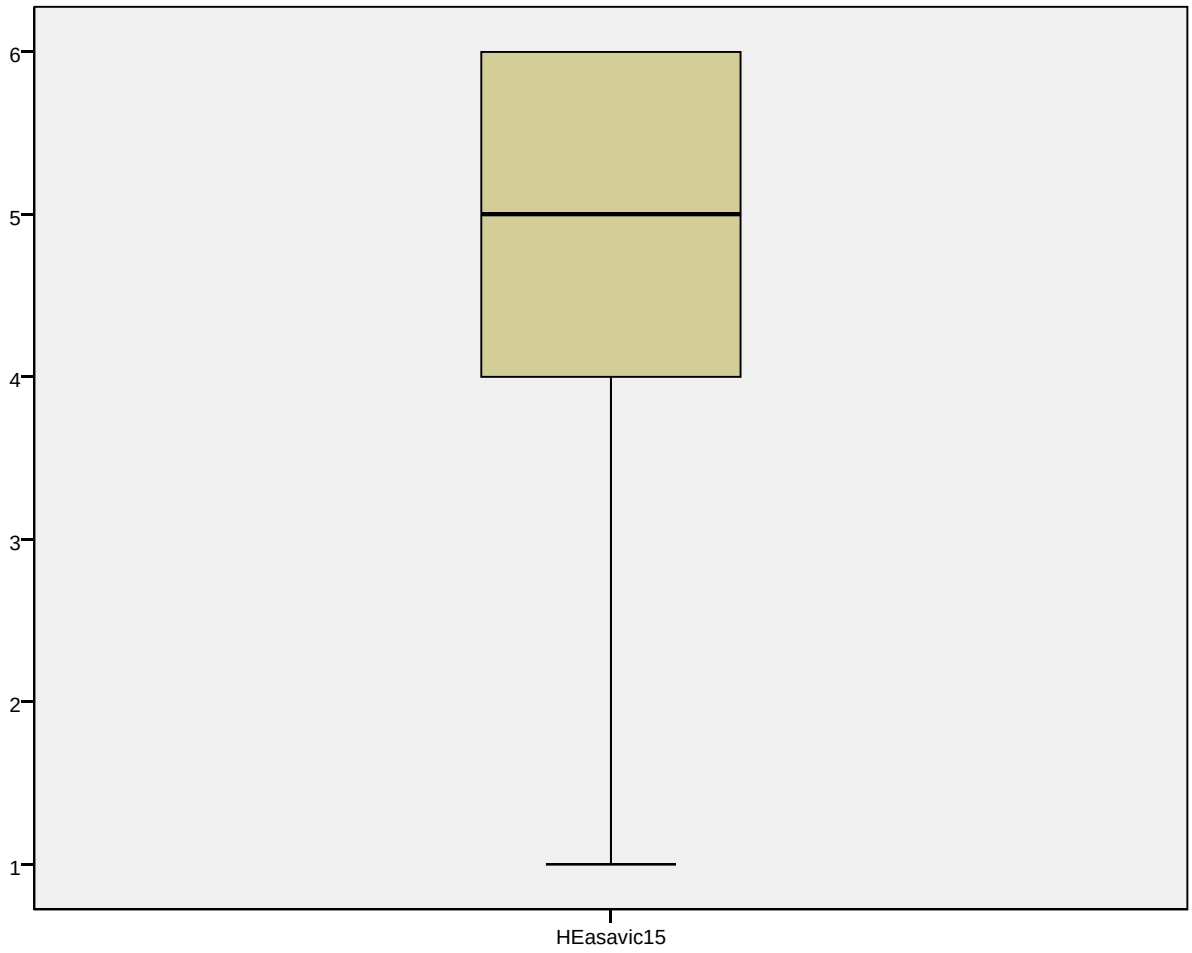
HEasavic15 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	1 .	0
,00	1 .	
1,00	2 .	0
,00	2 .	
2,00	3 .	00
,00	3 .	
10,00	4 .	0000000000
,00	4 .	
13,00	5 .	0000000000000
,00	5 .	
18,00	6 .	000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic15
Expected Normal
2
1
0
-1
-2
-3
-4
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic15
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
1
2
3
4
5
6
Observed Value



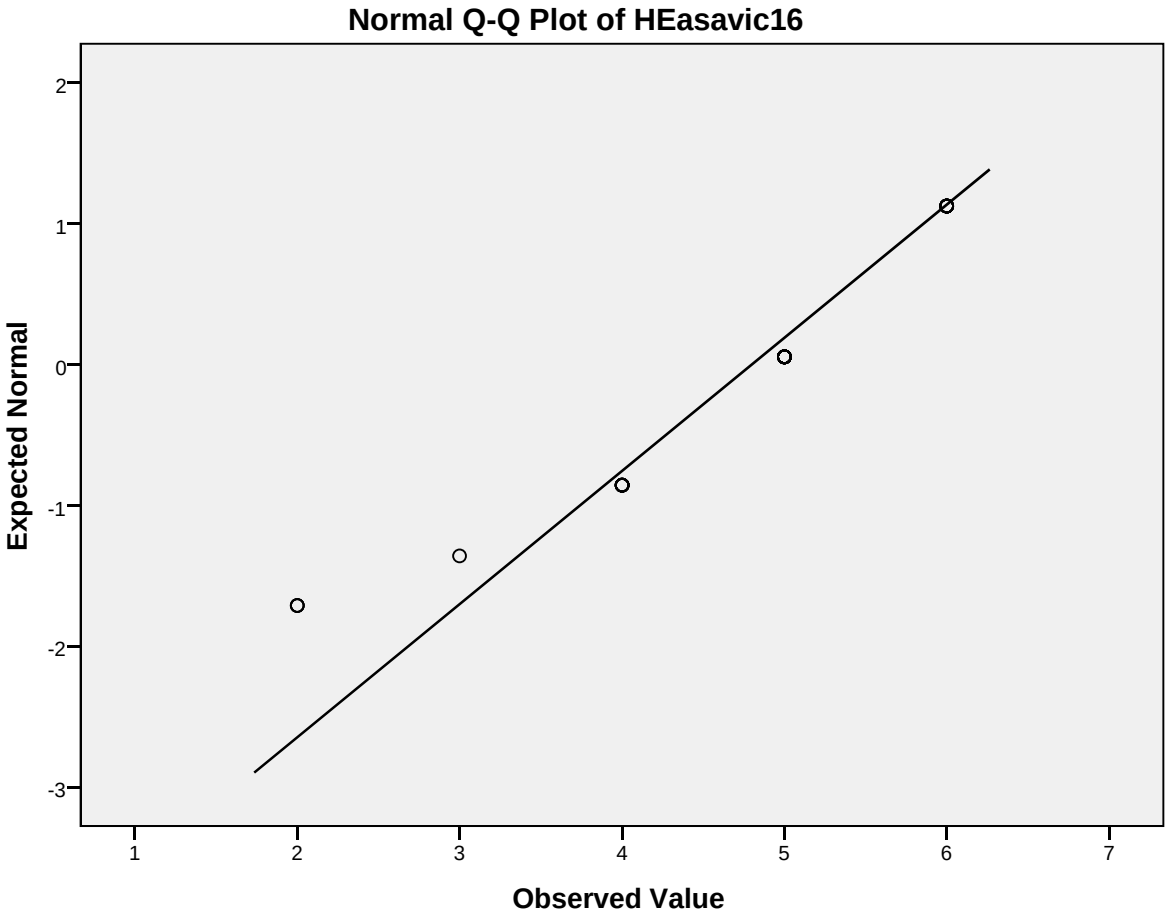
HEasavic16

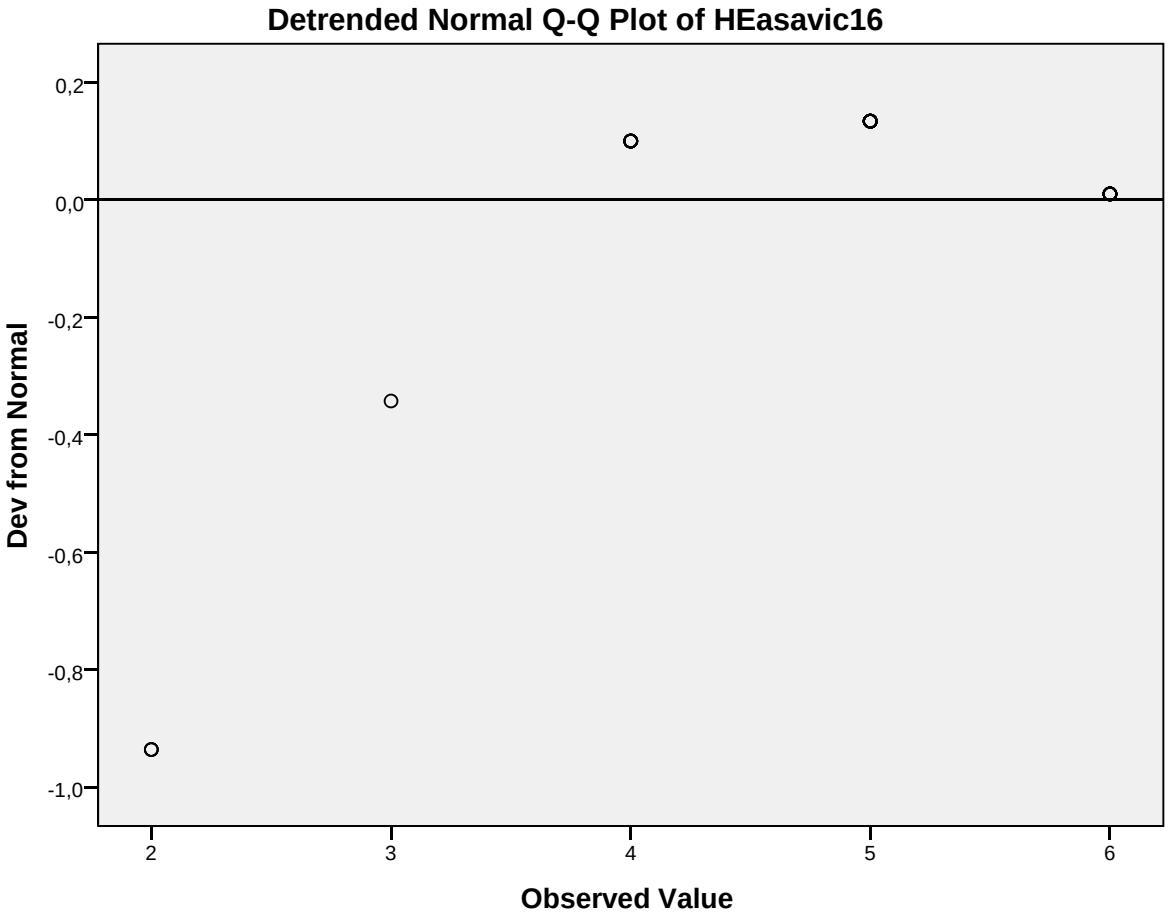
HEasavic16 Stem-and-Leaf Plot

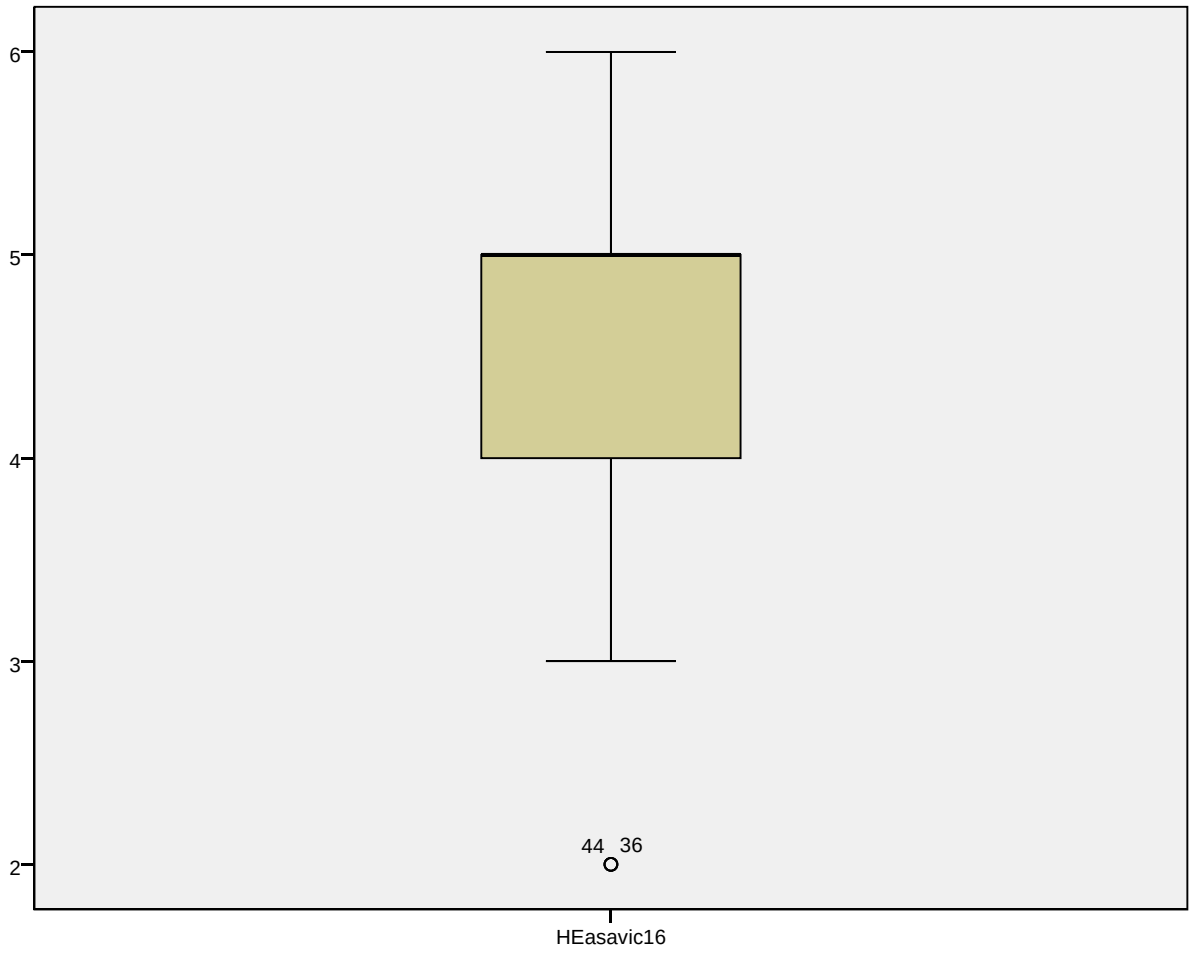
```
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<2,0)
     1,00        3 .  0
      ,00        3 .
     9,00        4 .  000000000
      ,00        4 .
    21,00        5 .  000000000000000000000
      ,00        5 .
    11,00        6 .  00000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic16
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic16
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
2
3
4
5
6
Observed Value



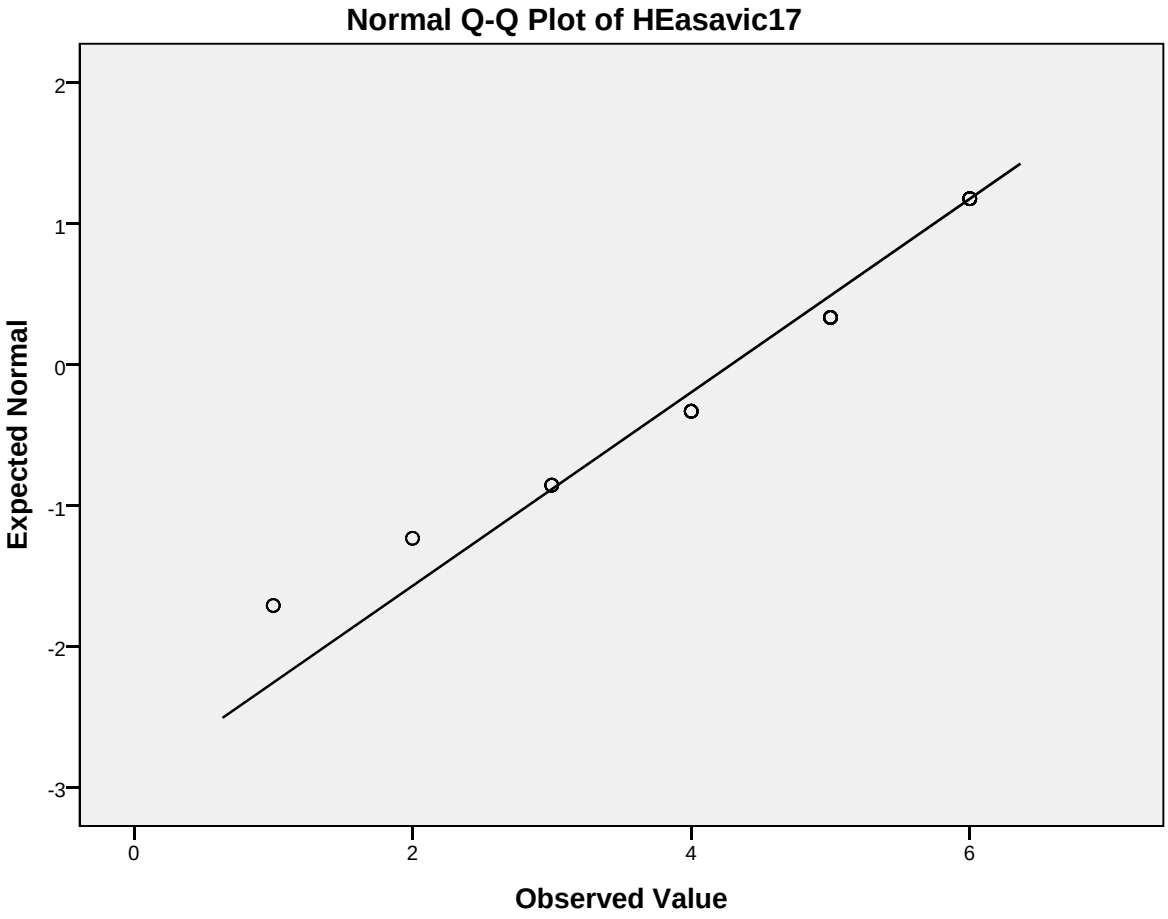
HEasavic17

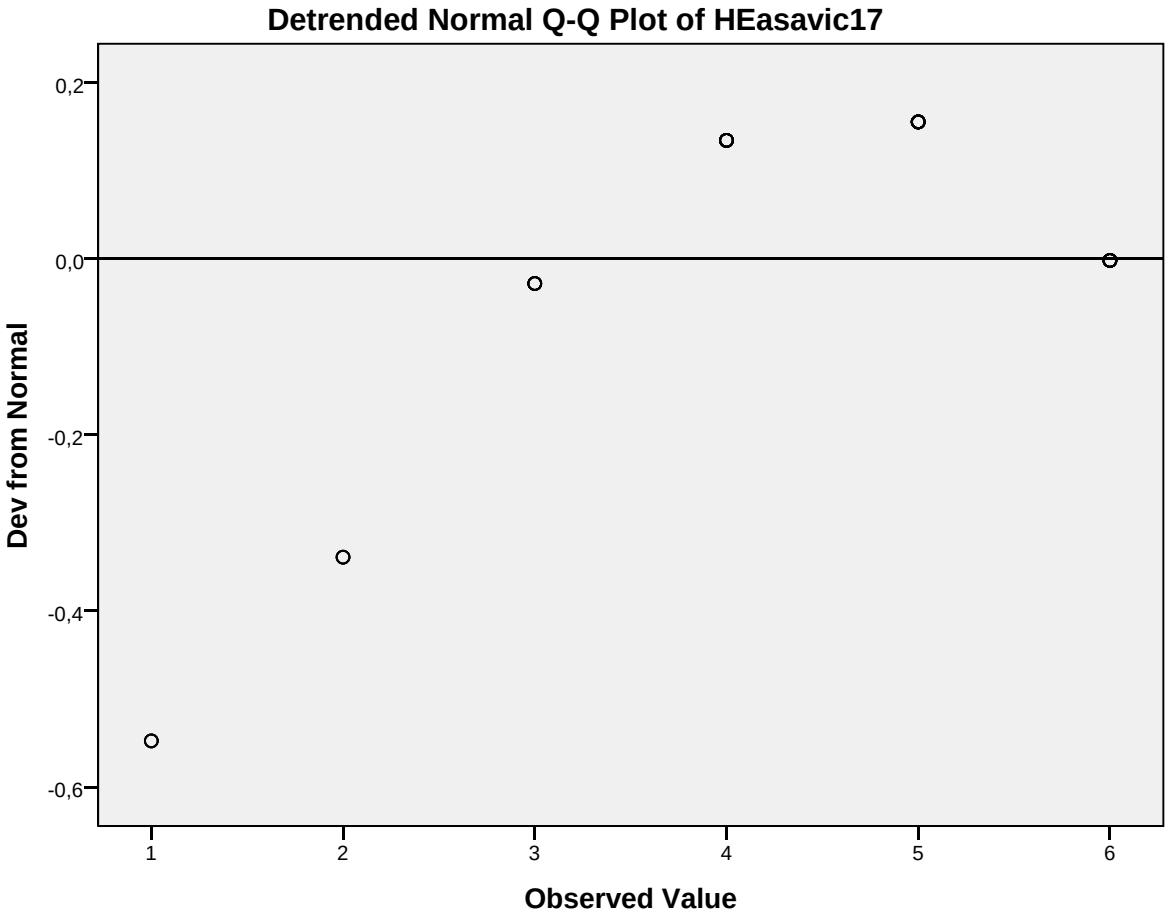
HEasavic17 Stem-and-Leaf Plot

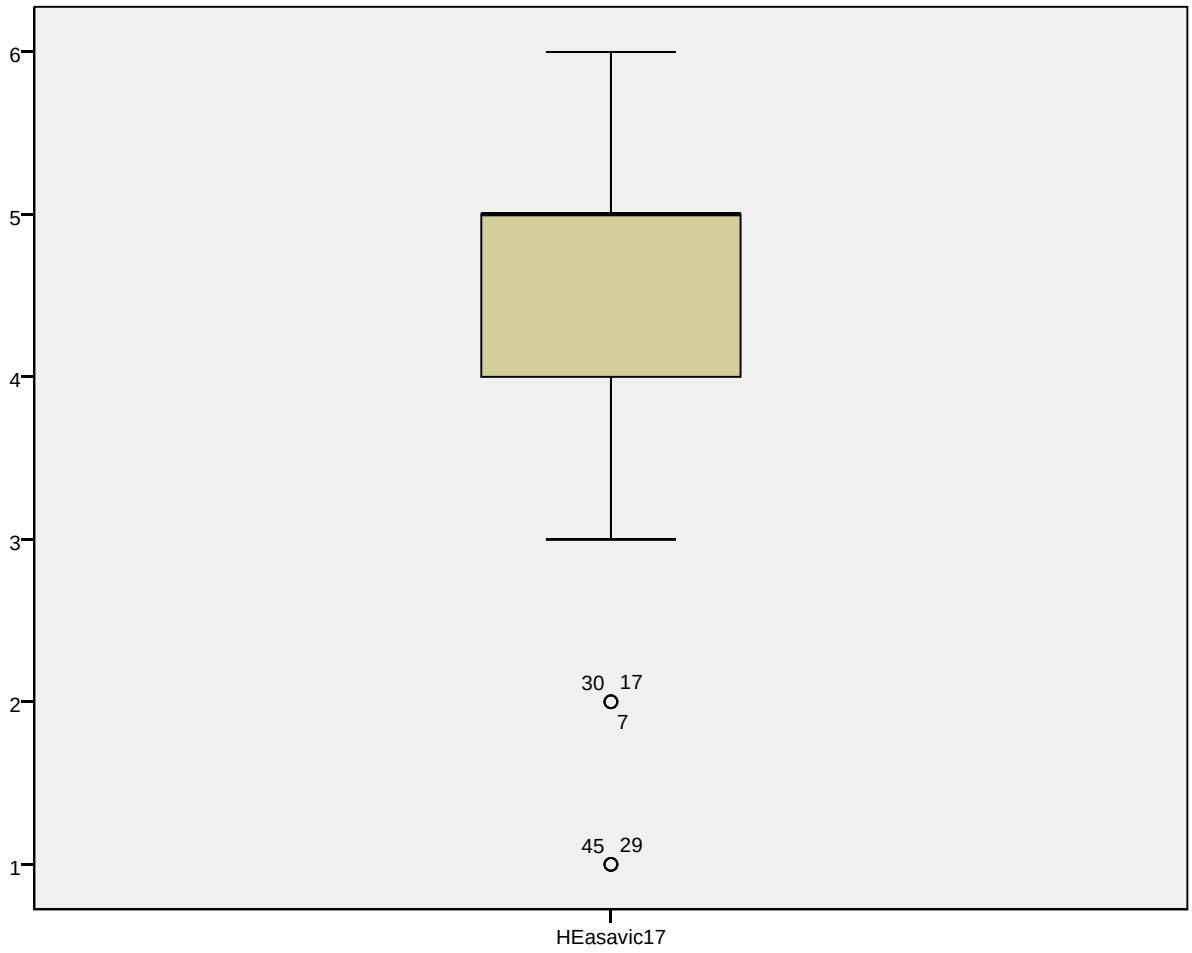
```
 Frequency    Stem &  Leaf

     6,00 Extremes    (=<2,0)
     5,00        3 .  00000
      ,00        3 .
    11,00        4 .  00000000000
      ,00        4 .
    13,00        5 .  0000000000000
      ,00        5 .
    10,00        6 .  0000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic17
Expected Normal
2
1
0
-1
-2
-3
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic17
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
1
2
3
4
5
6
Observed Value

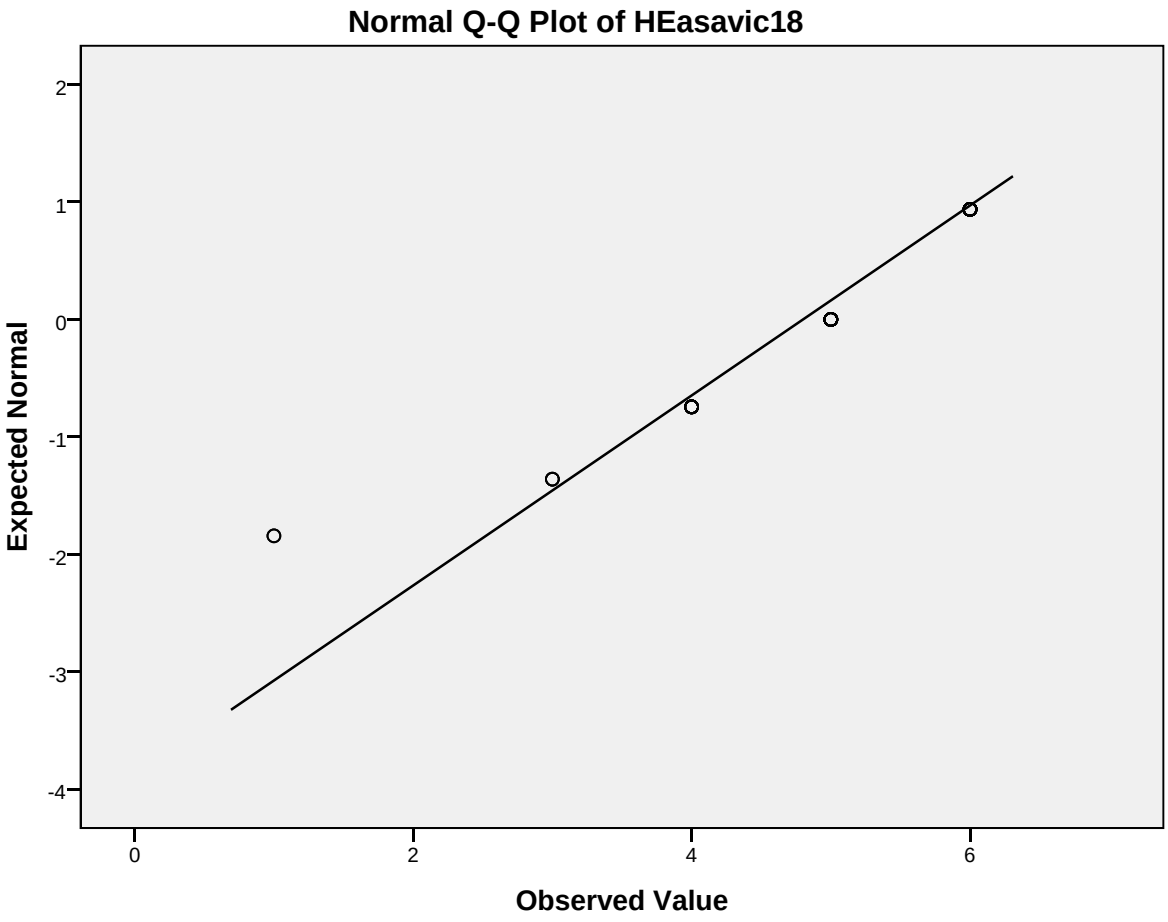


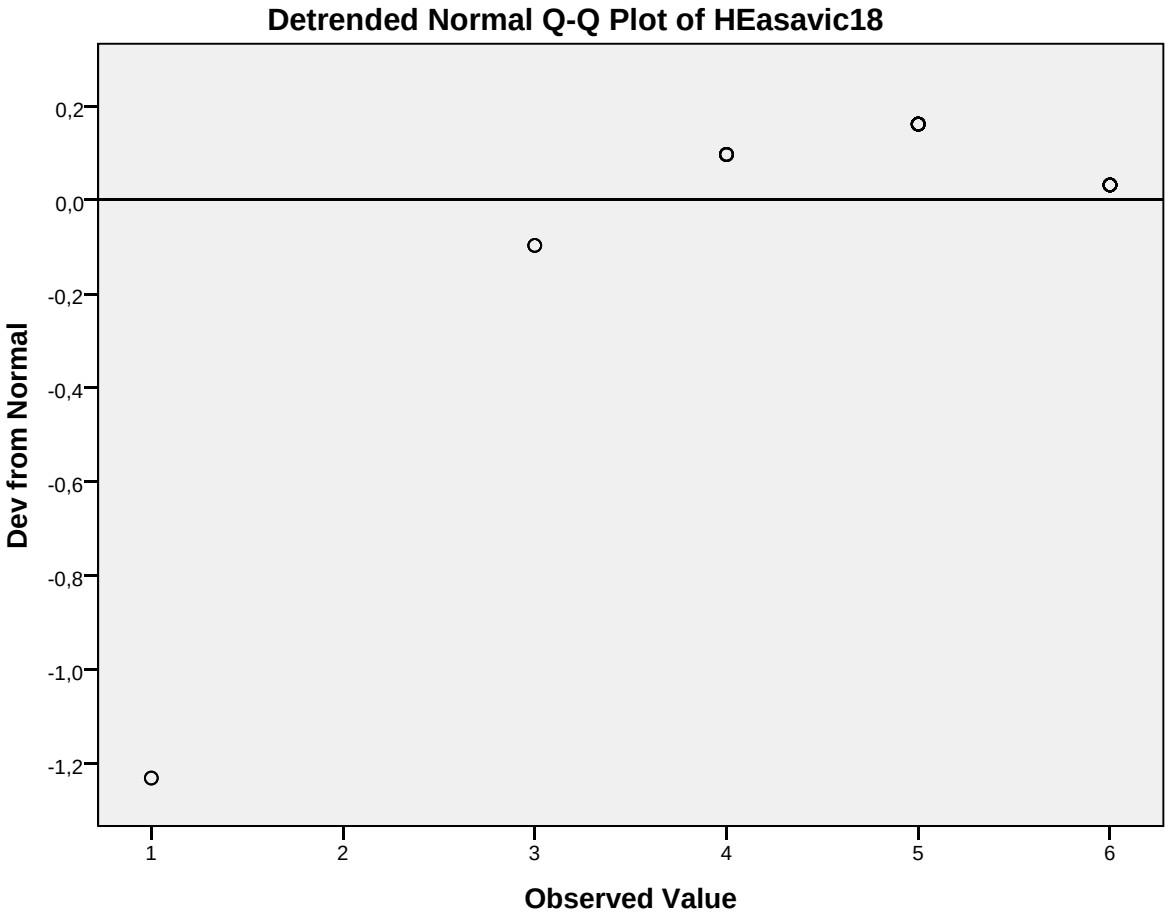
HEasavic18

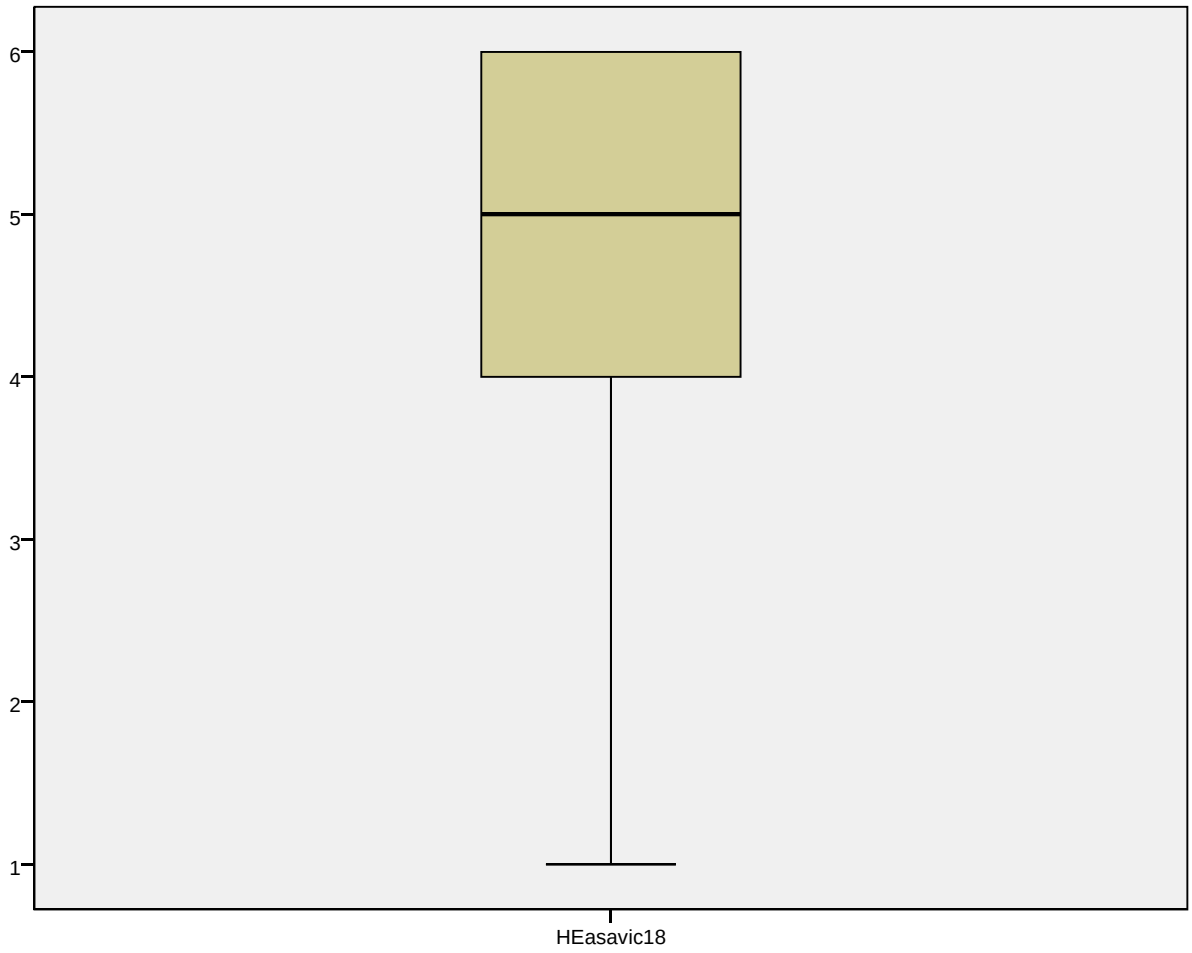
HEasavic18 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
2,00	1 .	00
,00	1 .	
,00	2 .	
,00	2 .	
3,00	3 .	000
,00	3 .	
10,00	4 .	0000000000
,00	4 .	
15,00	5 .	000000000000000
,00	5 .	
15,00	6 .	000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic18
Expected Normal
2
1
0
-1
-2
-3
-4
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic18
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
1
2
3
4
5
6
Observed Value



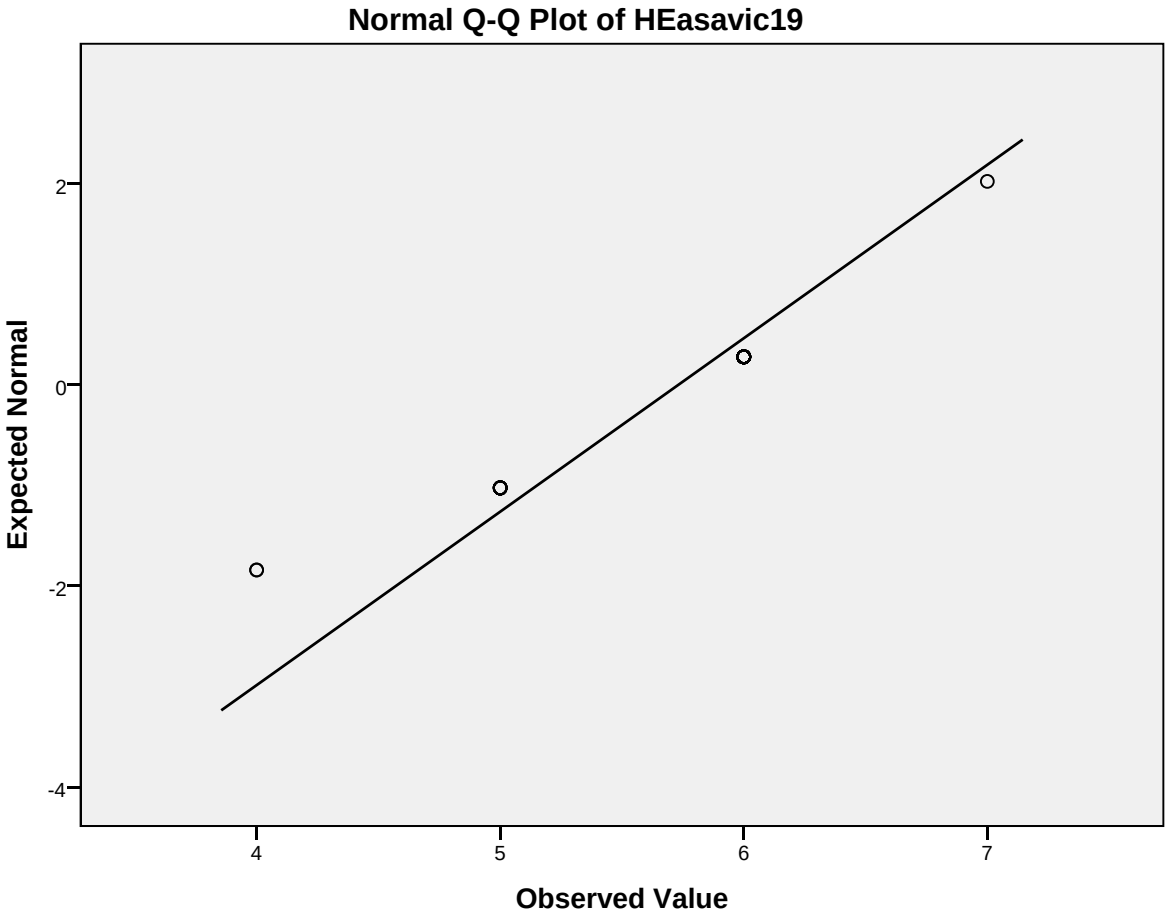
HEasavic19

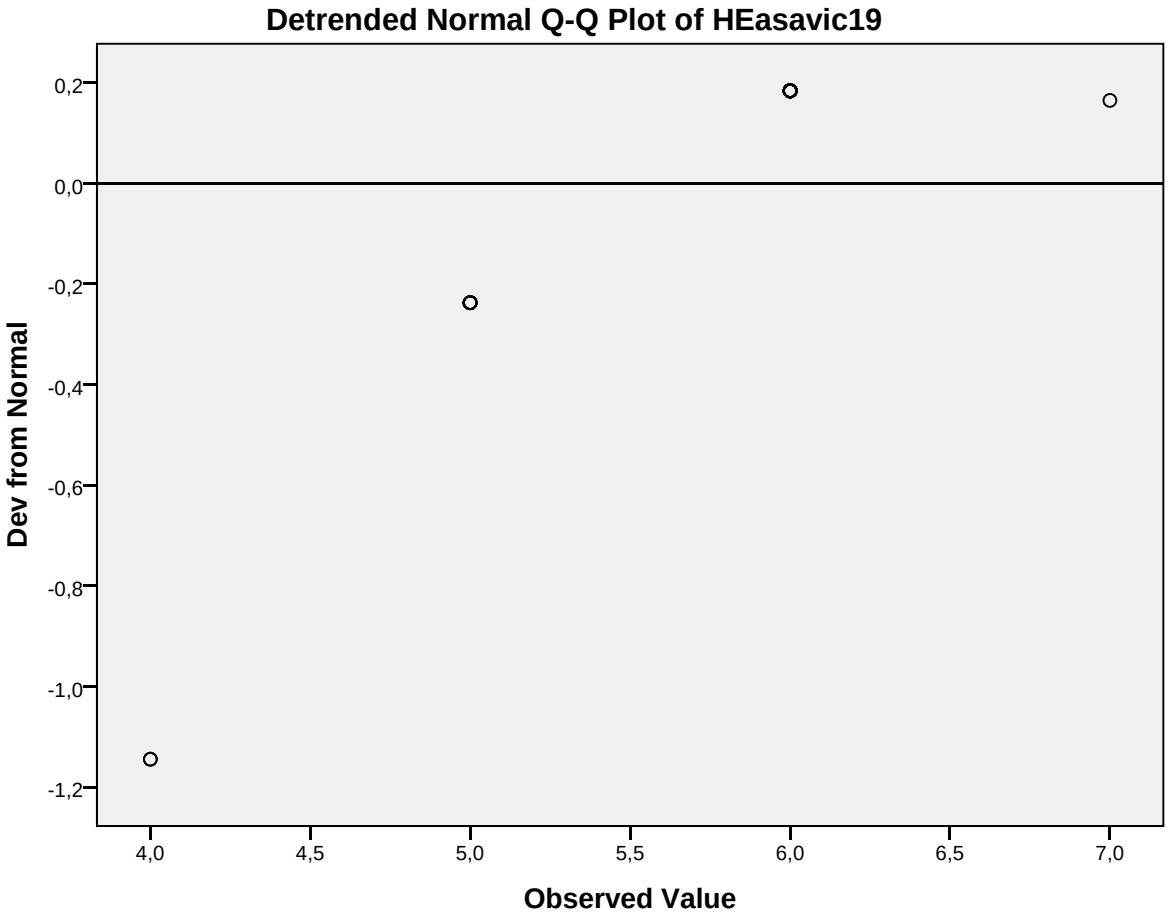
HEasavic19 Stem-and-Leaf Plot

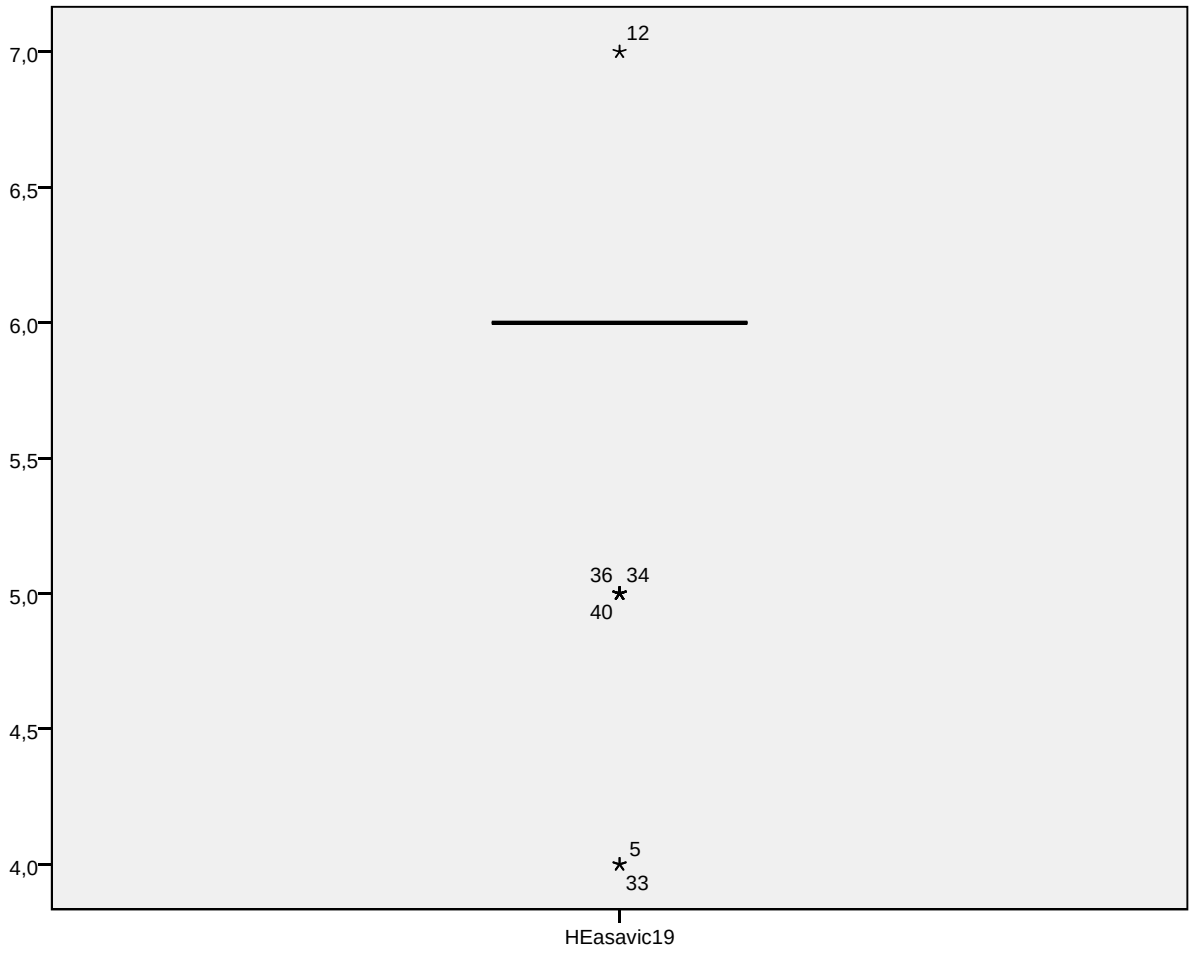
```
 Frequency    Stem &  Leaf

    11,00 Extremes    (=<5)
      ,00        0 .
    33,00        0 .  666666666666666666666666666666666
     1,00 Extremes    (>=7)

 Stem width:        10
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic19
Expected Normal
2
0
-2
-4
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic19
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
4,0
4,5
5,0
5,5
6,0
6,5
7,0
Observed Value

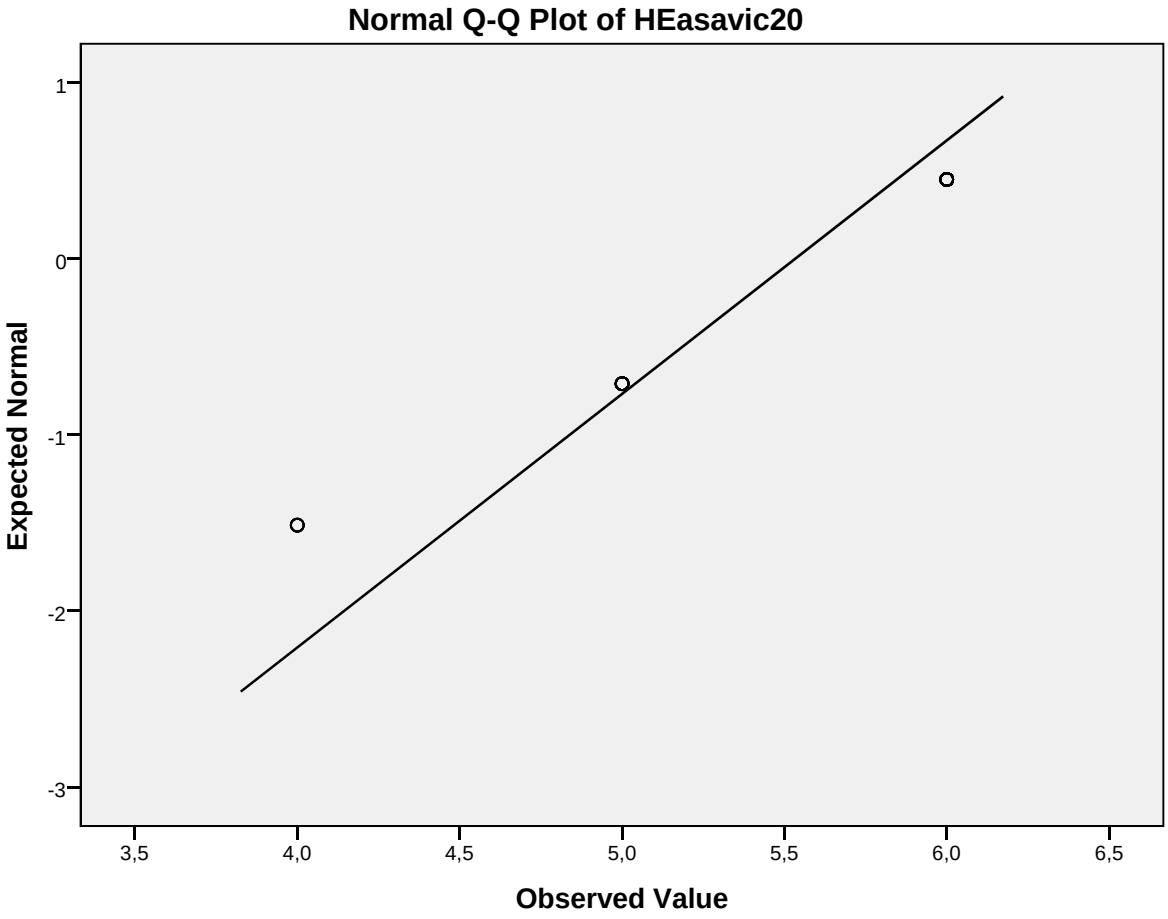


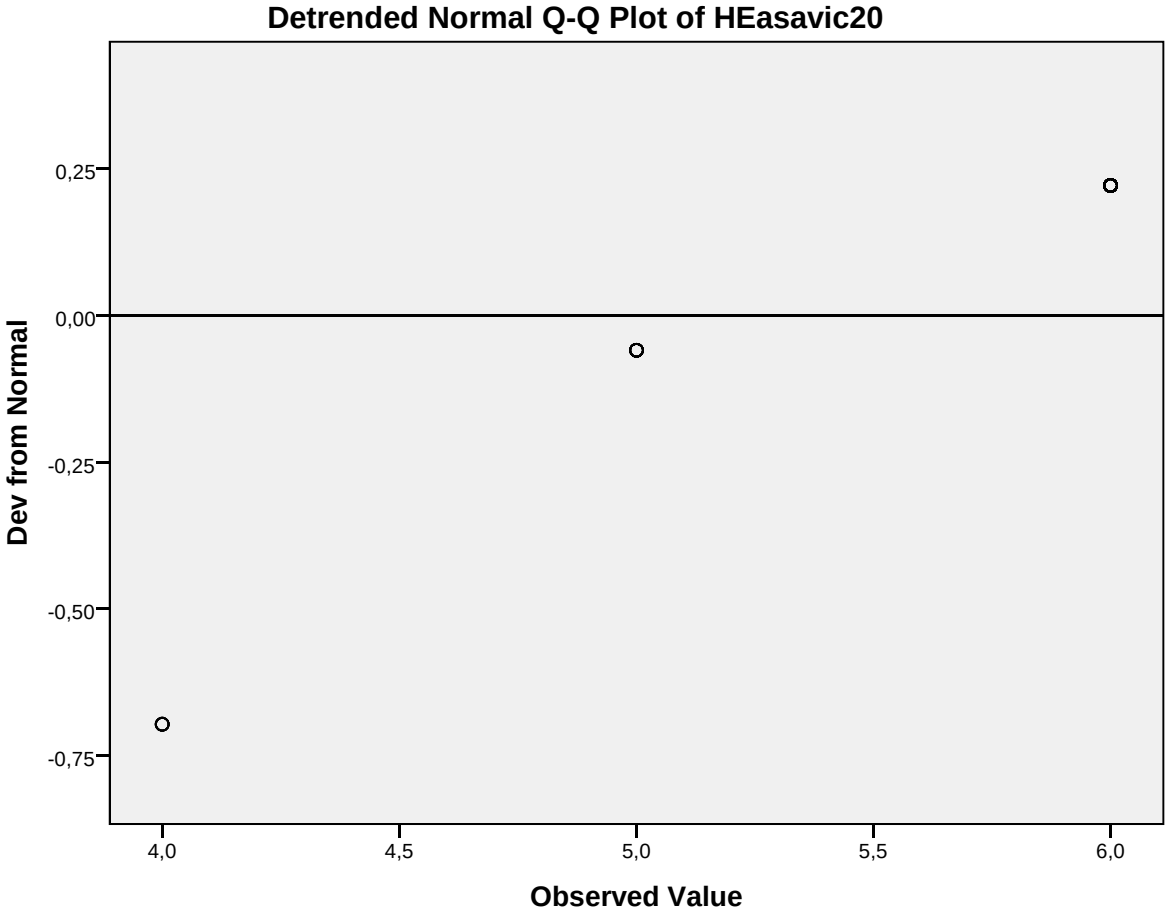
HEasavic20

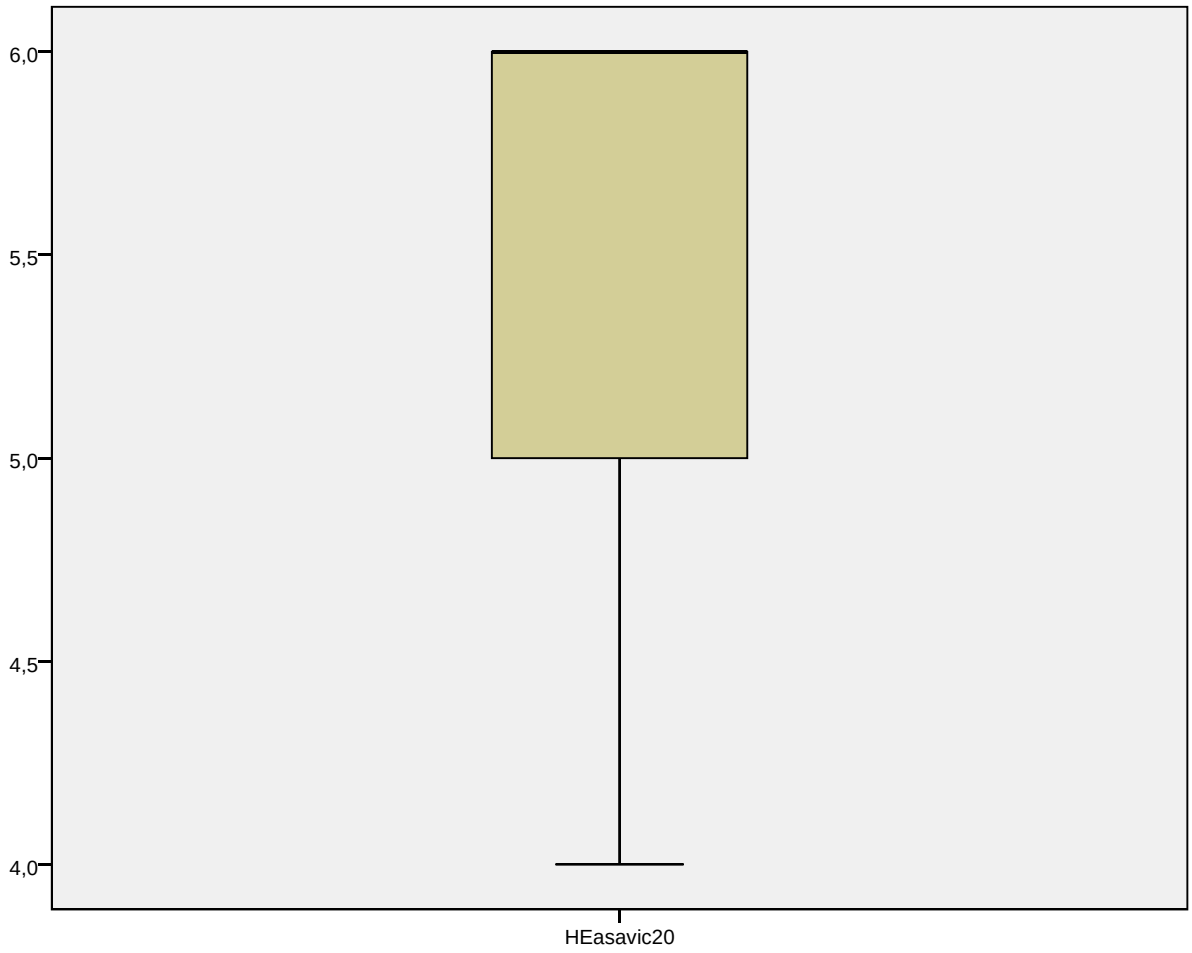
HEasavic20 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
5,00	4 .	00000
,00	4 .	
11,00	5 .	00000000000
,00	5 .	
29,00	6 .	00000000000000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic20
Expected Normal
1
0
-1
-2
-3
3,5
4,0
4,5
5,0
5,5
6,0
6,5
Observed Value


Detrended Normal Q-Q Plot of HEasavic20
Dev from Normal
0,25
0,00
-0,25
-0,50
-0,75
4,0
4,5
5,0
5,5
6,0
Observed Value

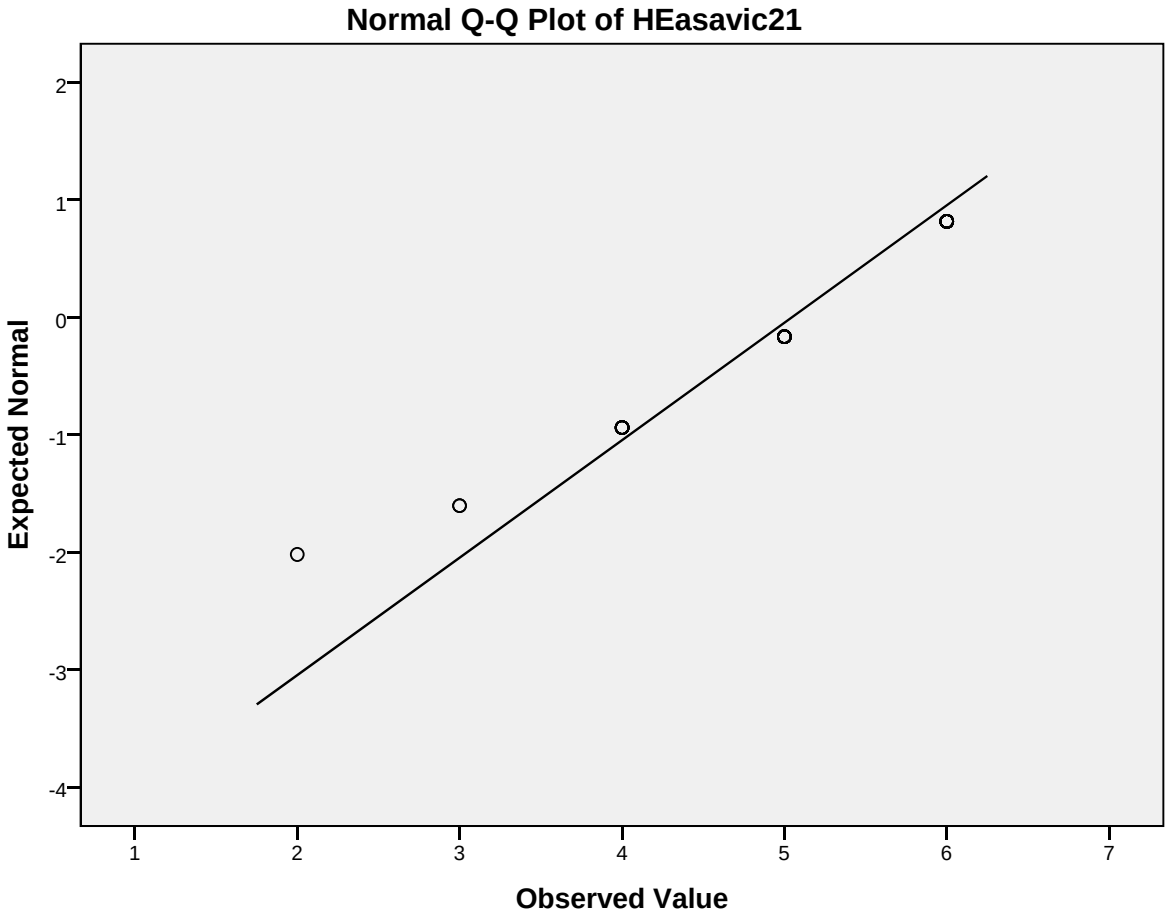


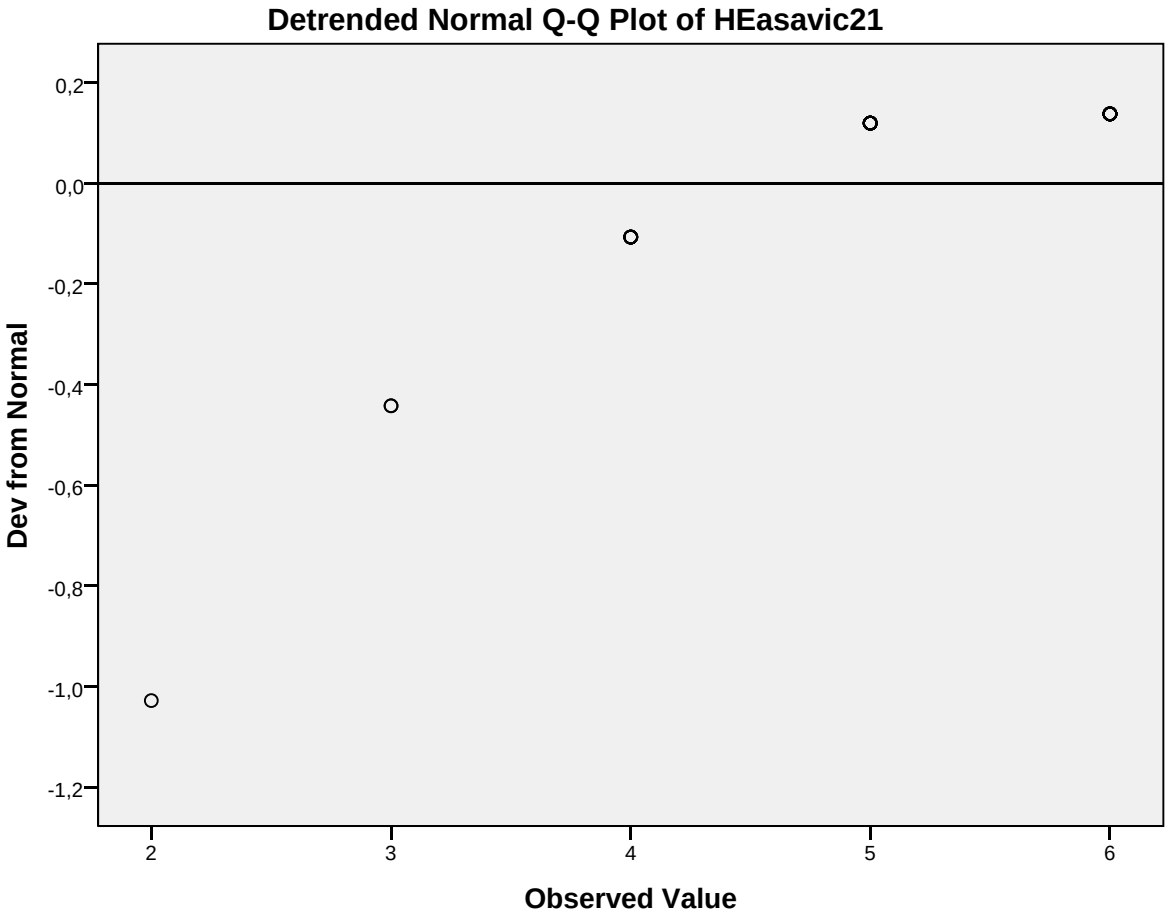
HEasavic21

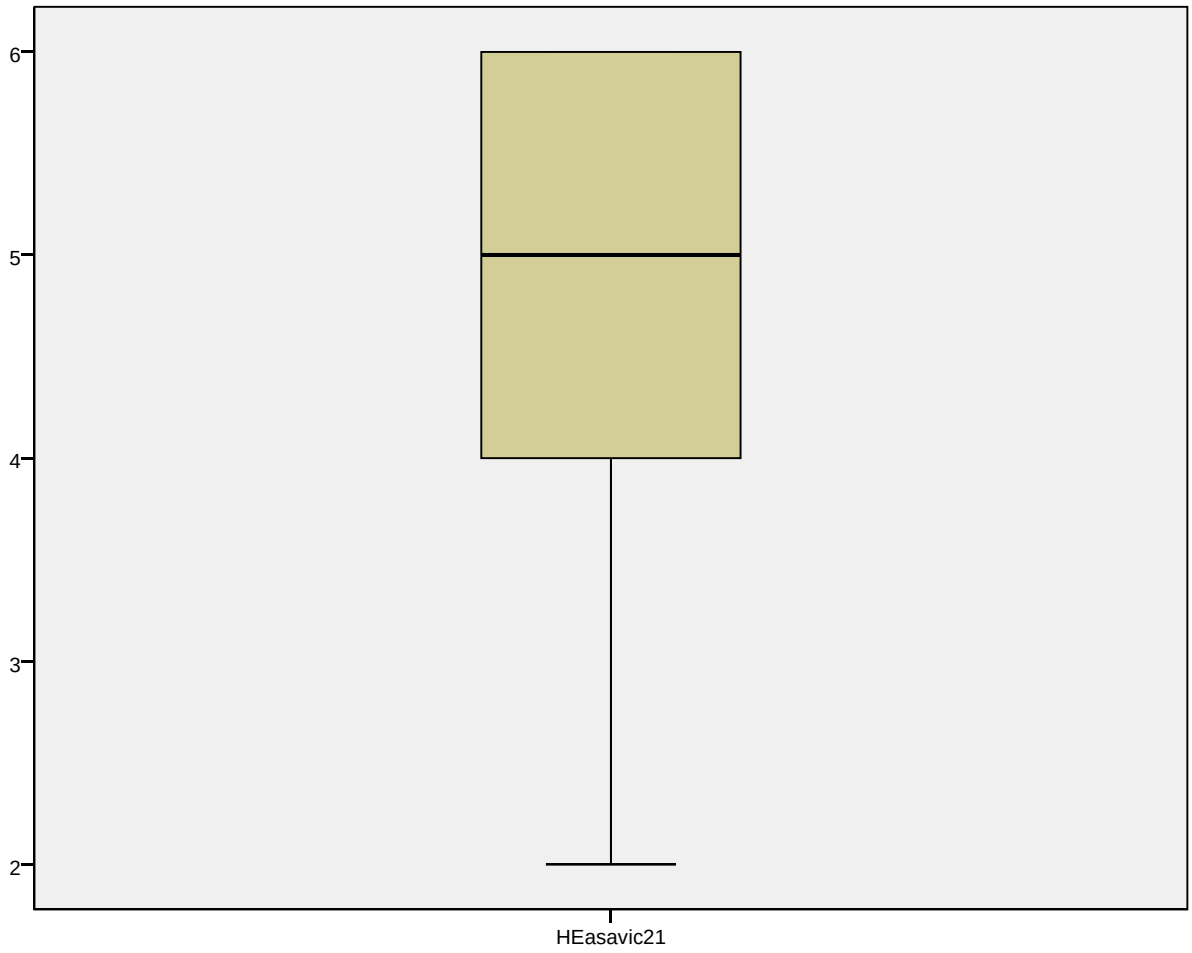
HEasavic21 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	2 .	0
,00	2 .	
2,00	3 .	00
,00	3 .	
9,00	4 .	000000000
,00	4 .	
15,00	5 .	000000000000000
,00	5 .	
18,00	6 .	000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic21
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic21
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
2
3
4
5
6
Observed Value



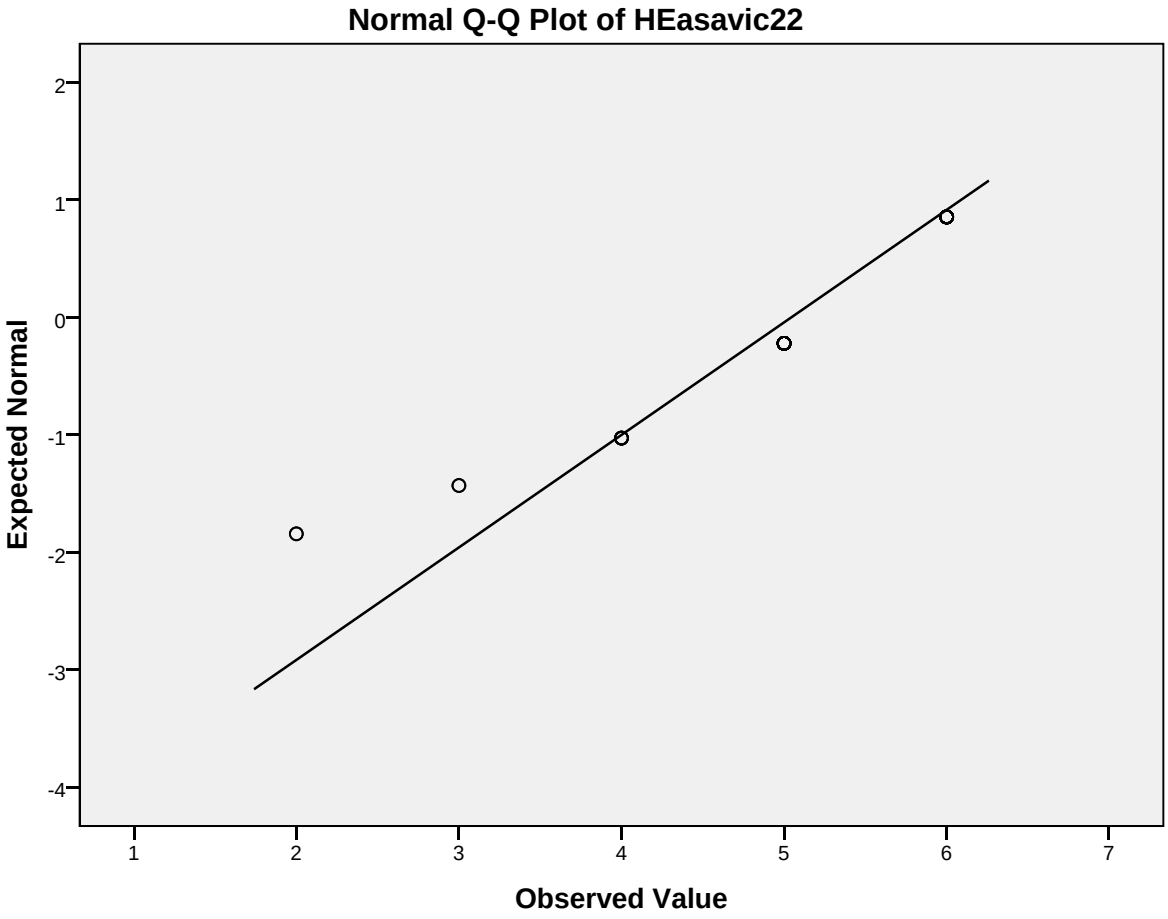
HEasavic22

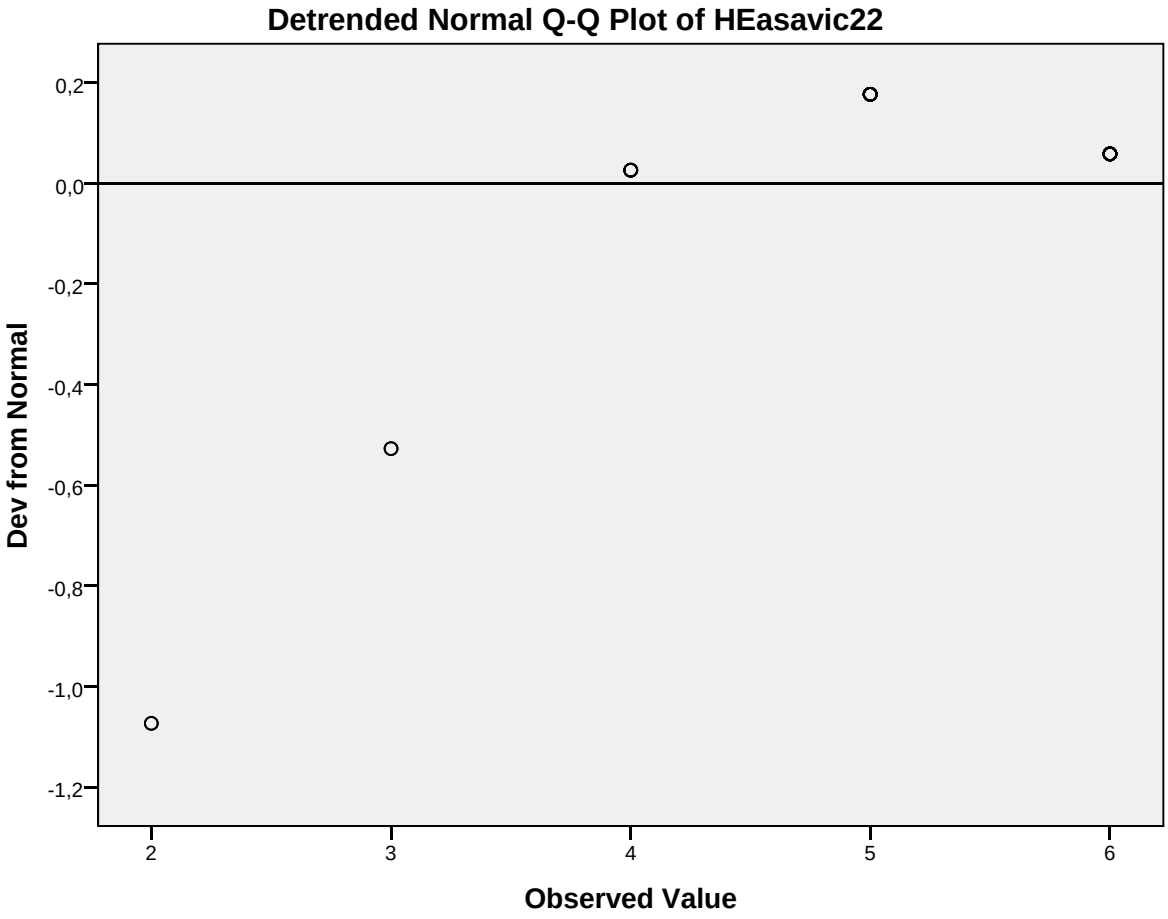
HEasavic22 Stem-and-Leaf Plot

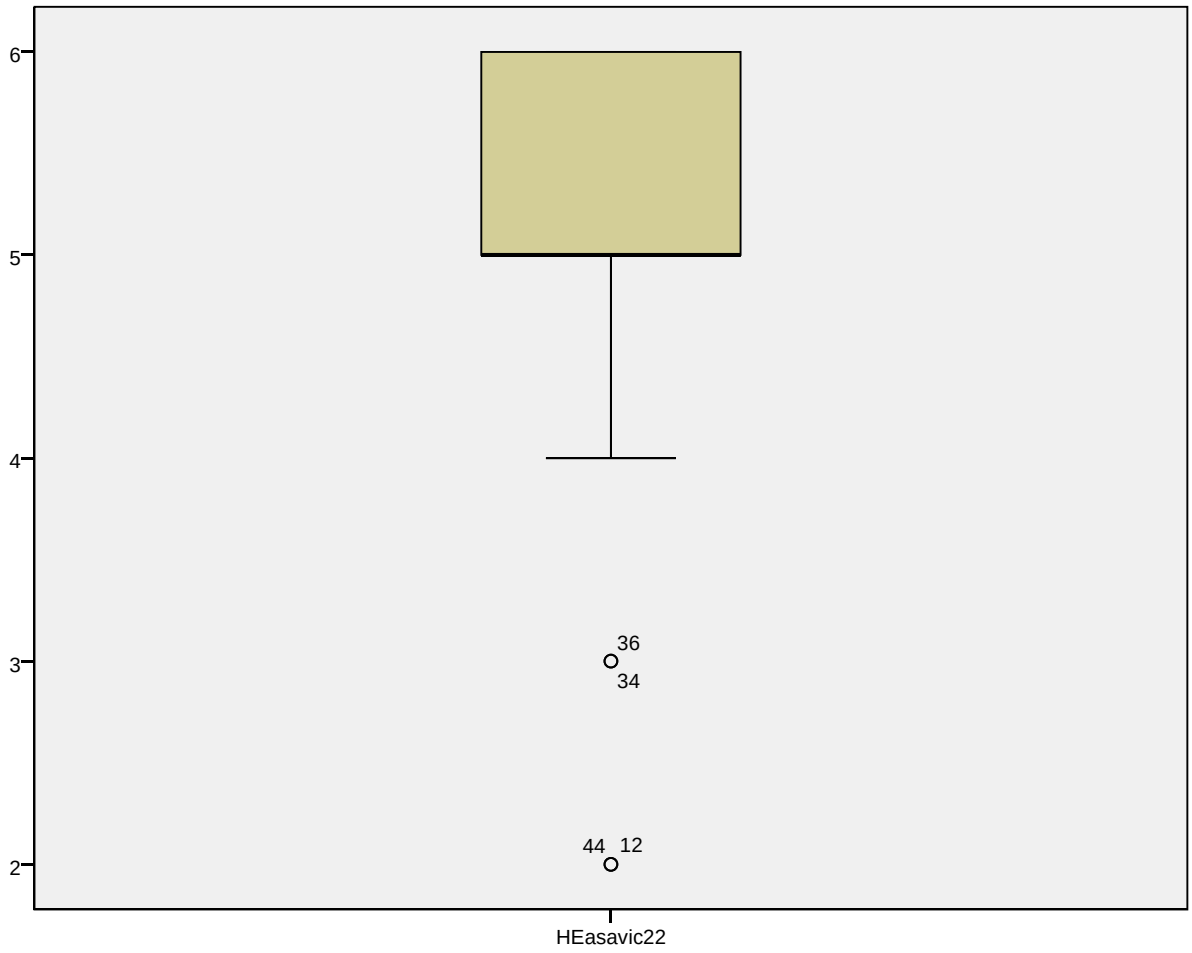
```
 Frequency    Stem &  Leaf

     4,00 Extremes    (=<3,0)
     5,00        4 .  00000
      ,00        4 .
    19,00        5 .  0000000000000000000
      ,00        5 .
    17,00        6 .  00000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic22
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic22
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
2
3
4
5
6
Observed Value

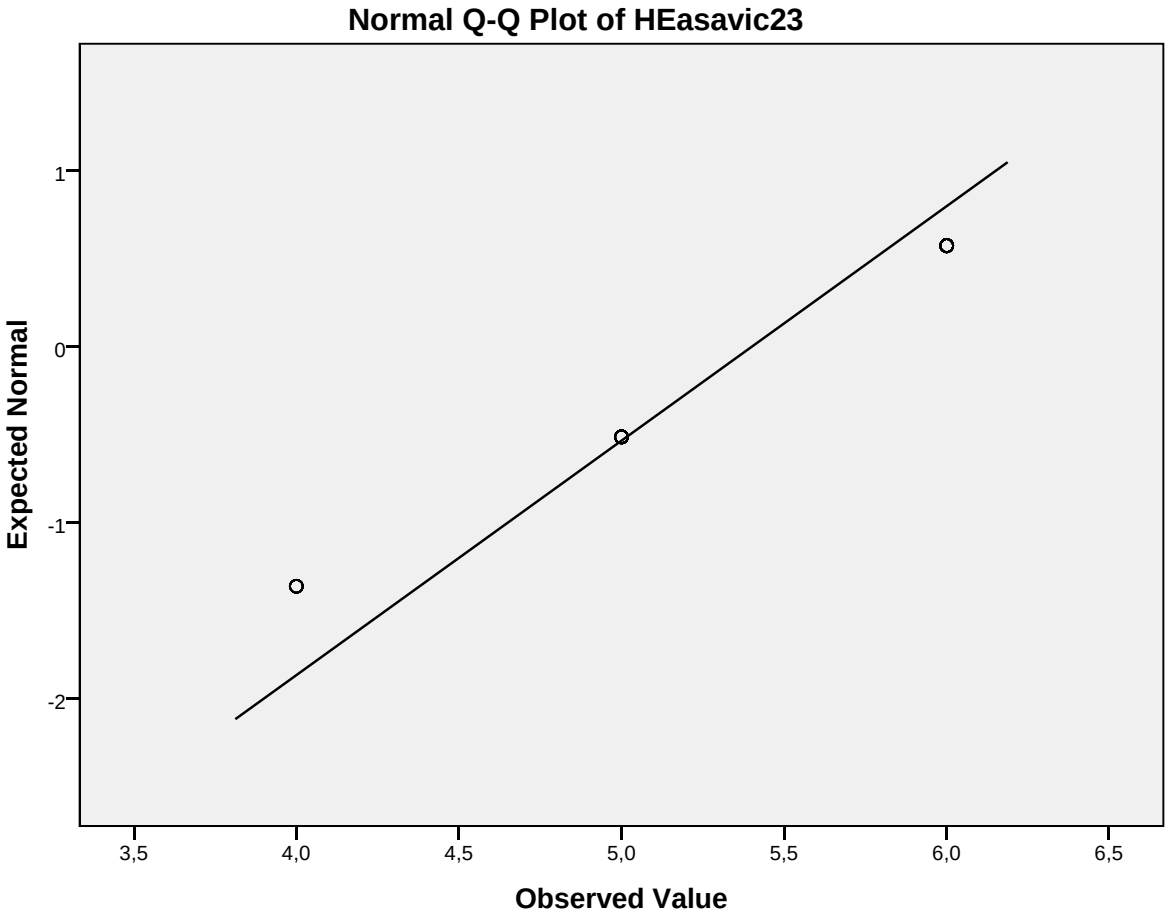


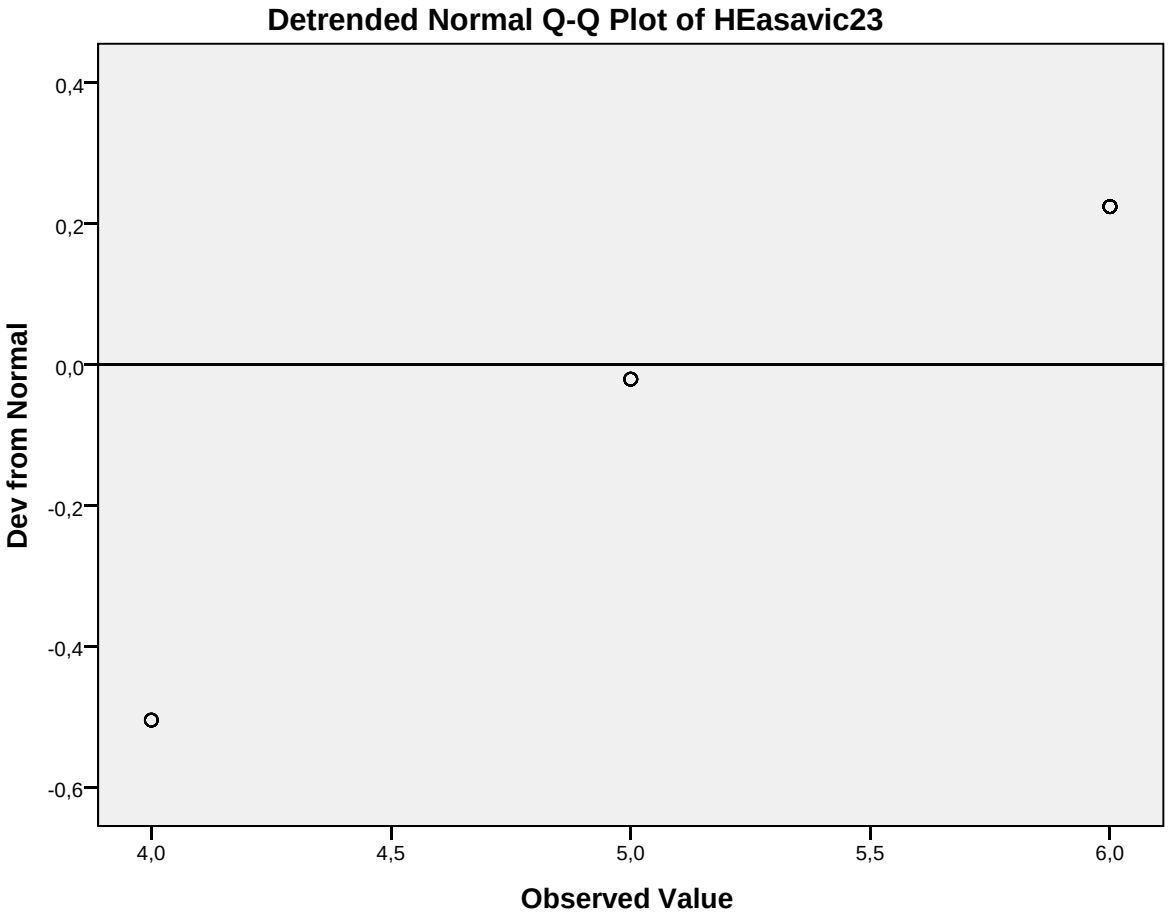
HEasavic23

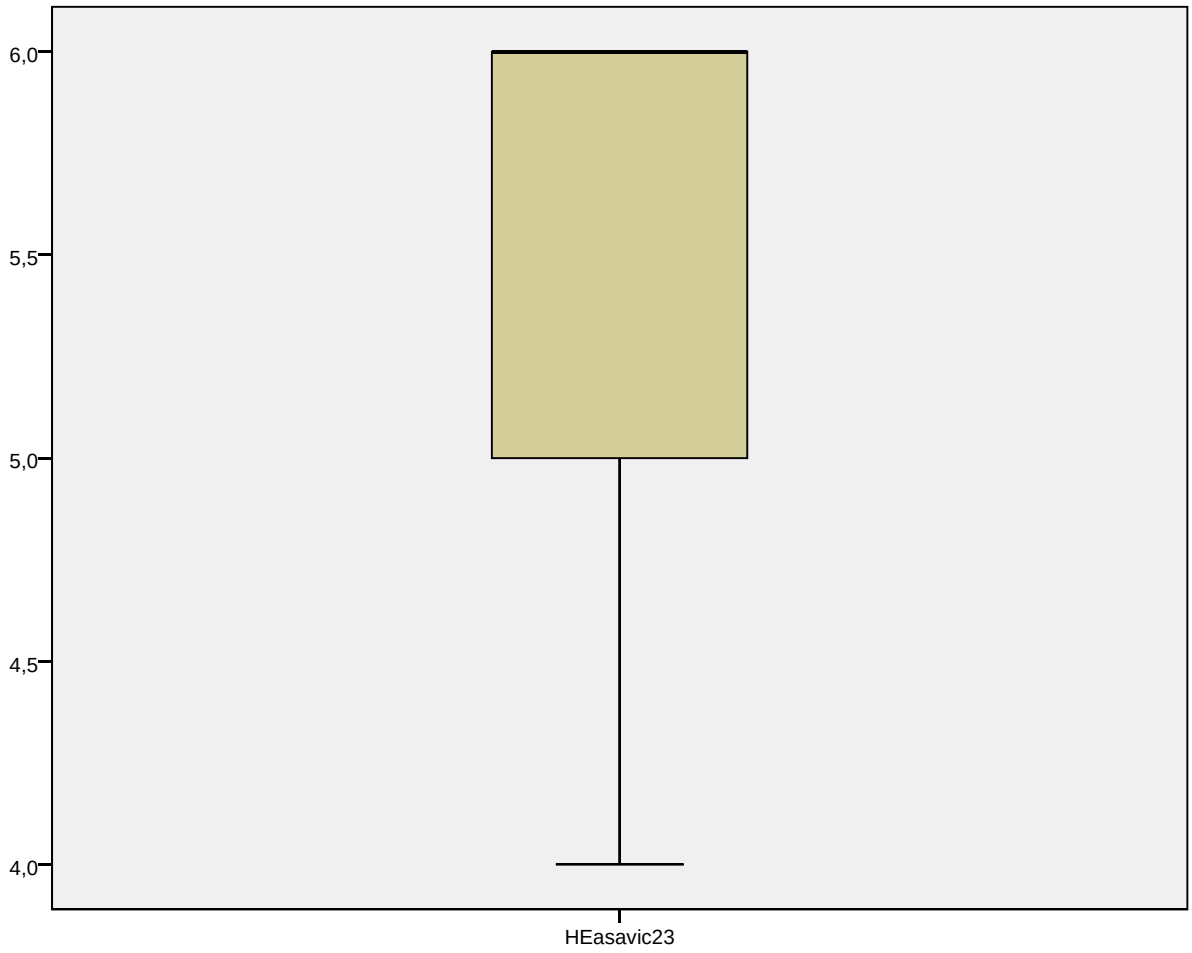
HEasavic23 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
7,00	4 .	0000000
,00	4 .	
13,00	5 .	0000000000000
,00	5 .	
25,00	6 .	0000000000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic23
Expected Normal
1
0
-1
-2
3,5
4,0
4,5
5,0
5,5
6,0
6,5
Observed Value


Detrended Normal Q-Q Plot of HEasavic23
Dev from Normal
0,4
0,2
0,0
-0,2
-0,4
-0,6
4,0
4,5
5,0
5,5
6,0
Observed Value

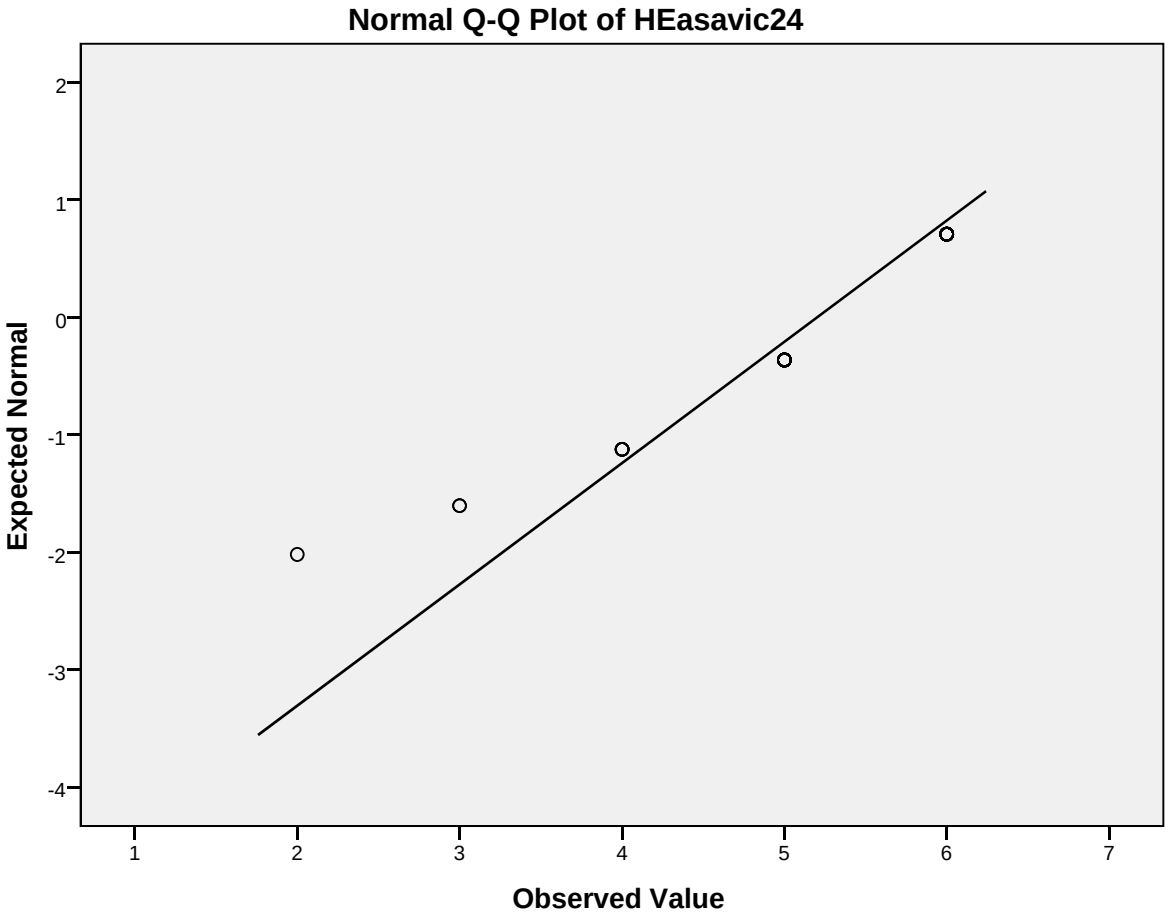


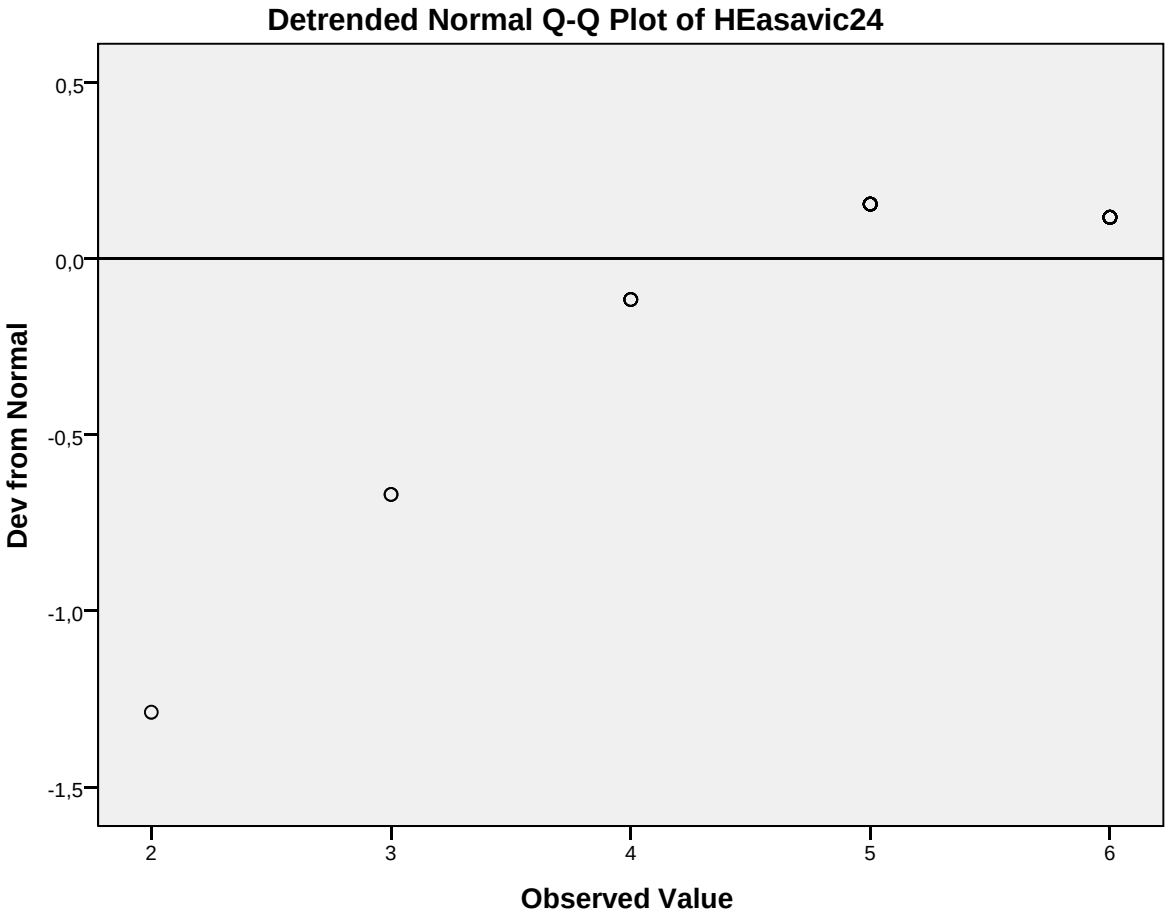
HEasavic24

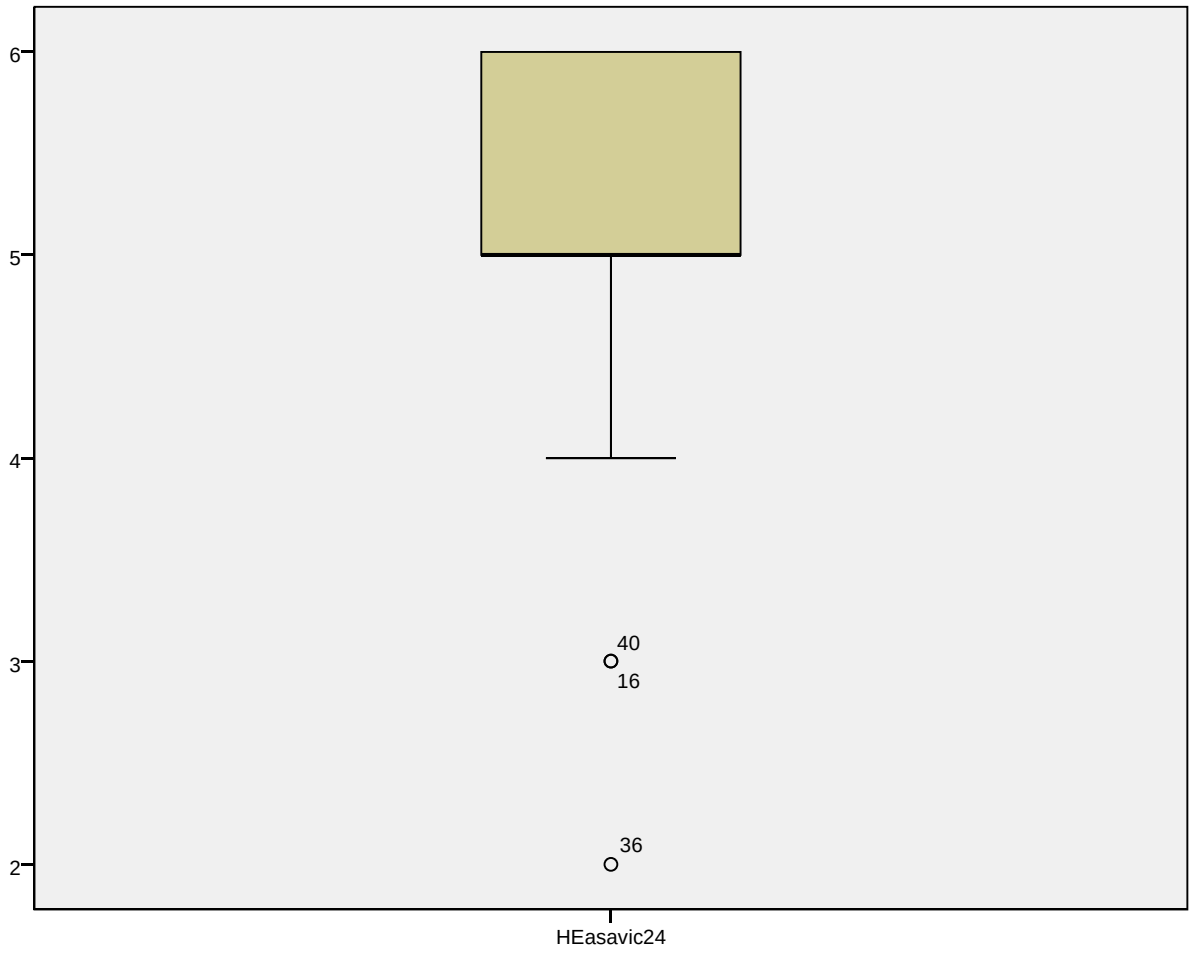
HEasavic24 Stem-and-Leaf Plot

Frequency		Stem &	Leaf
3,00	Extremes		(=<3,0)
5,00		4 .	00000
,00		4 .	
16,00		5 .	0000000000000000
,00		5 .	
21,00		6 .	000000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic24
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic24
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
2
3
4
5
6
Observed Value

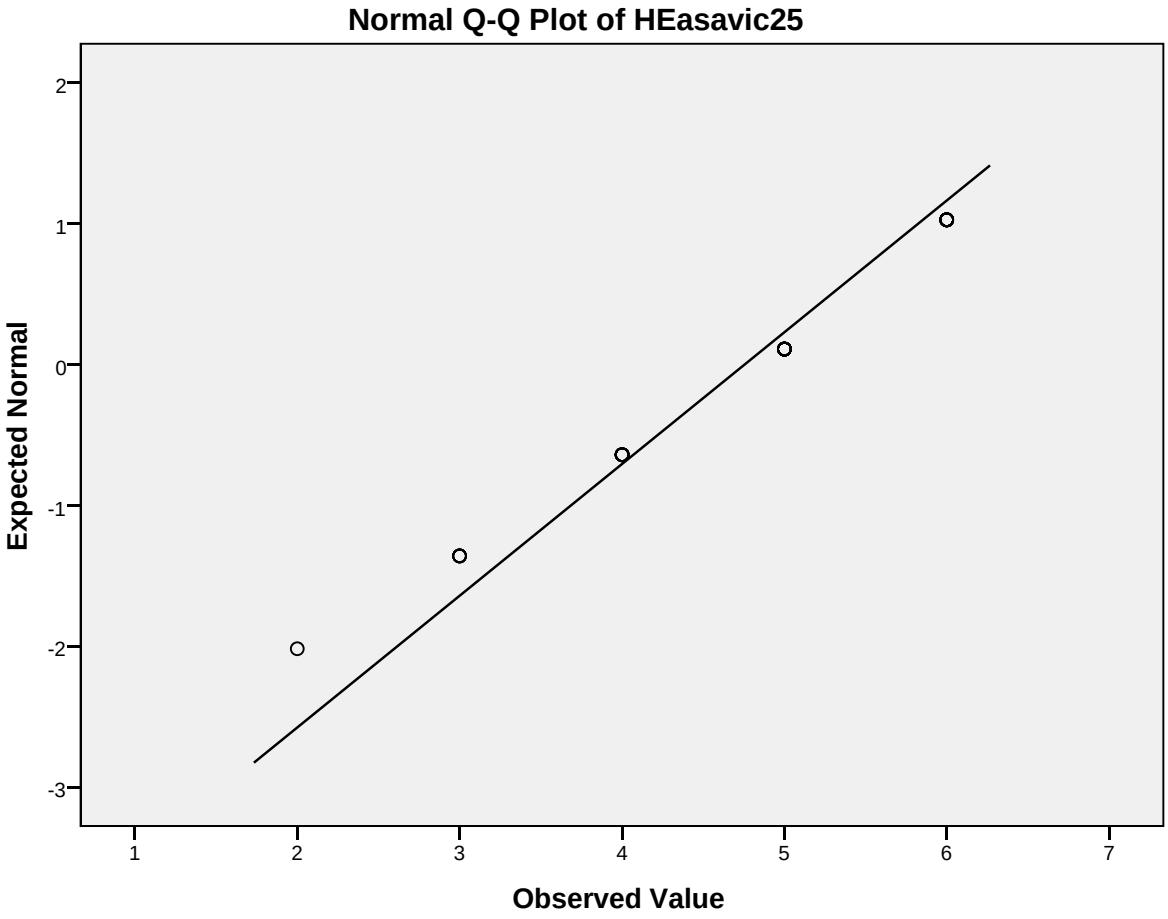


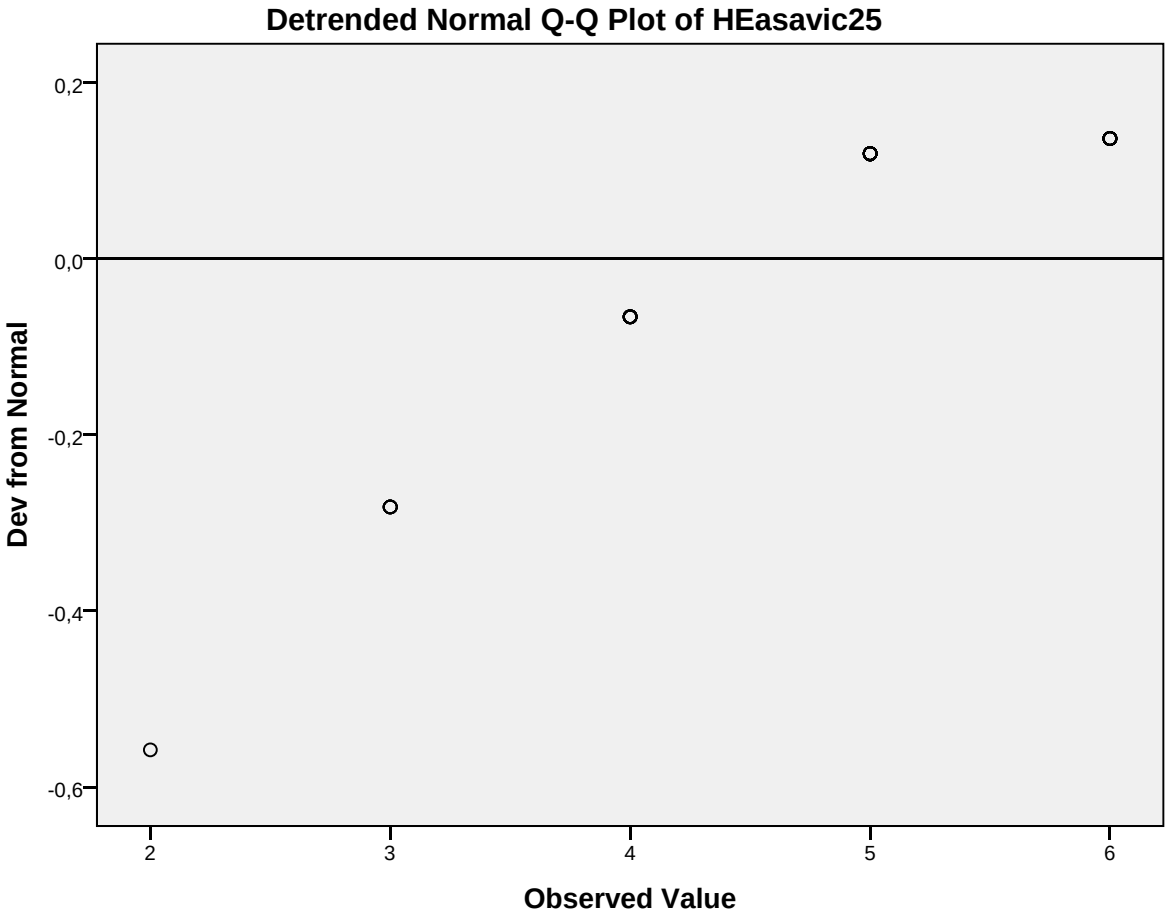
HEasavic25

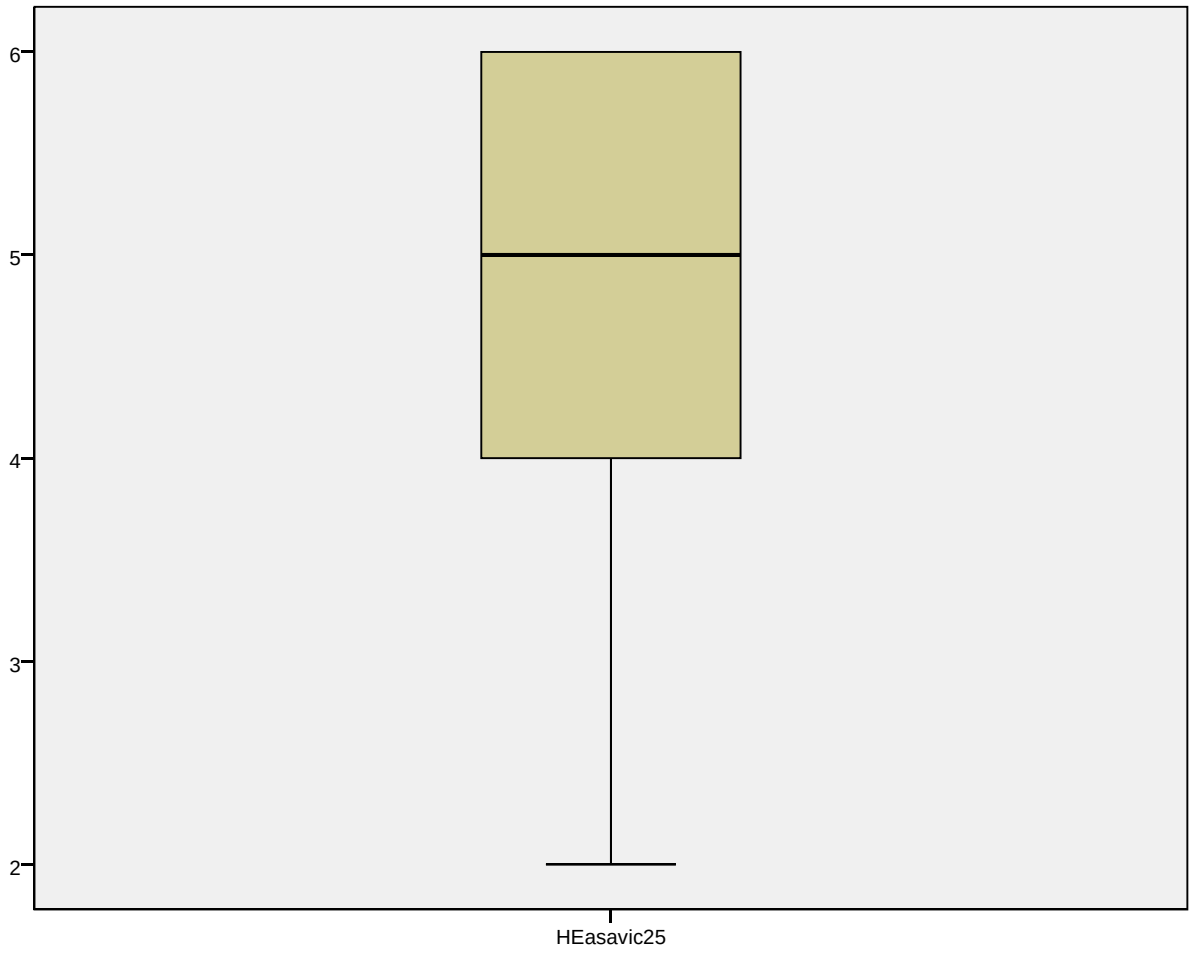
HEasavic25 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	2 .	0
,00	2 .	
5,00	3 .	00000
,00	3 .	
11,00	4 .	00000000000
,00	4 .	
15,00	5 .	000000000000000
,00	5 .	
13,00	6 .	0000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic25
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic25
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
2
3
4
5
6
Observed Value



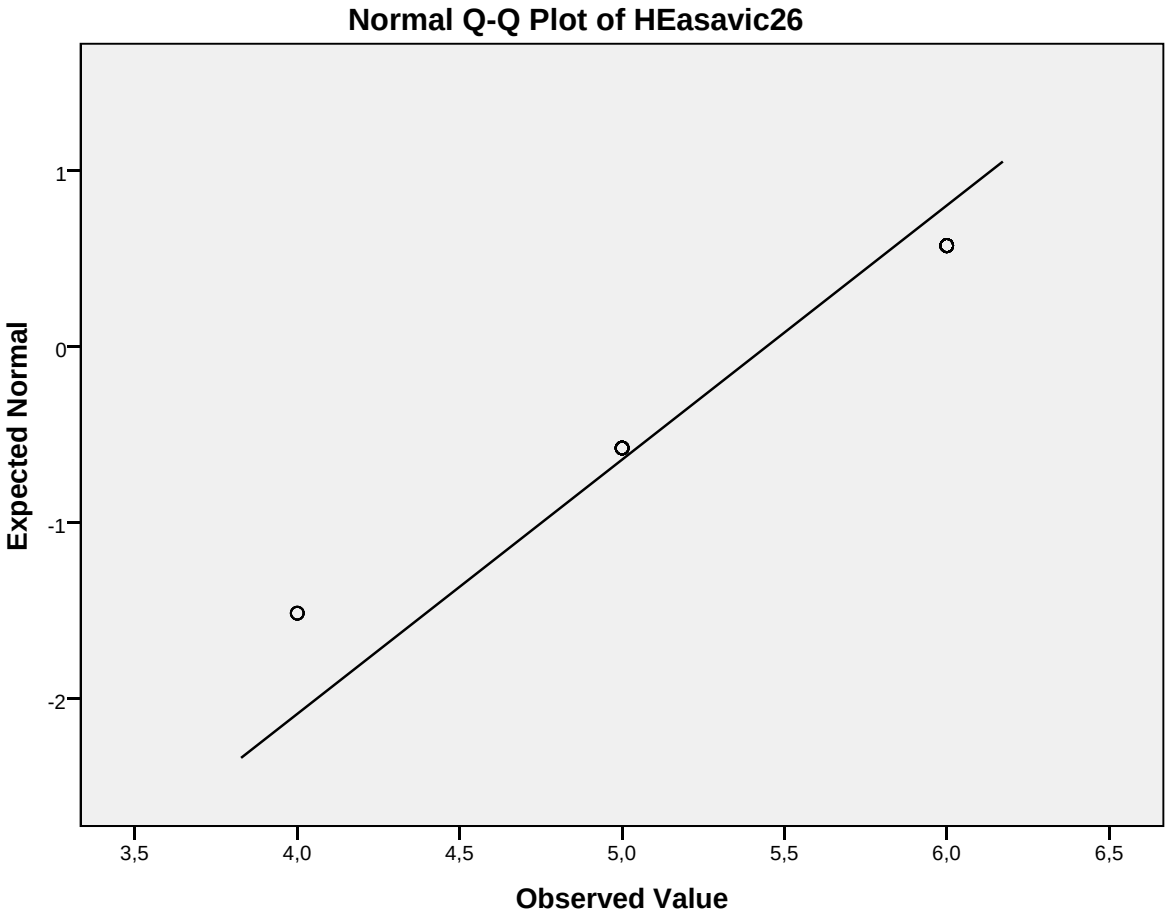
HEasavic26

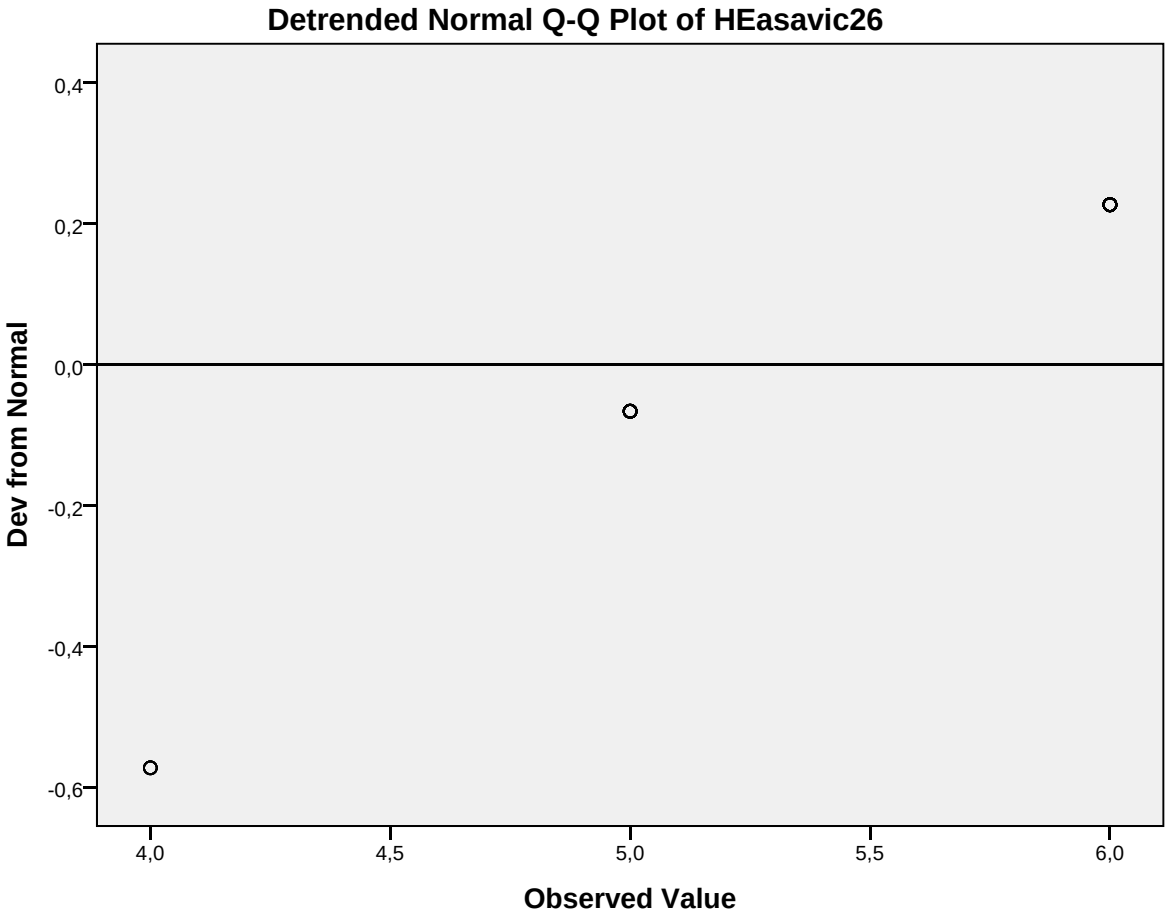
HEasavic26 Stem-and-Leaf Plot

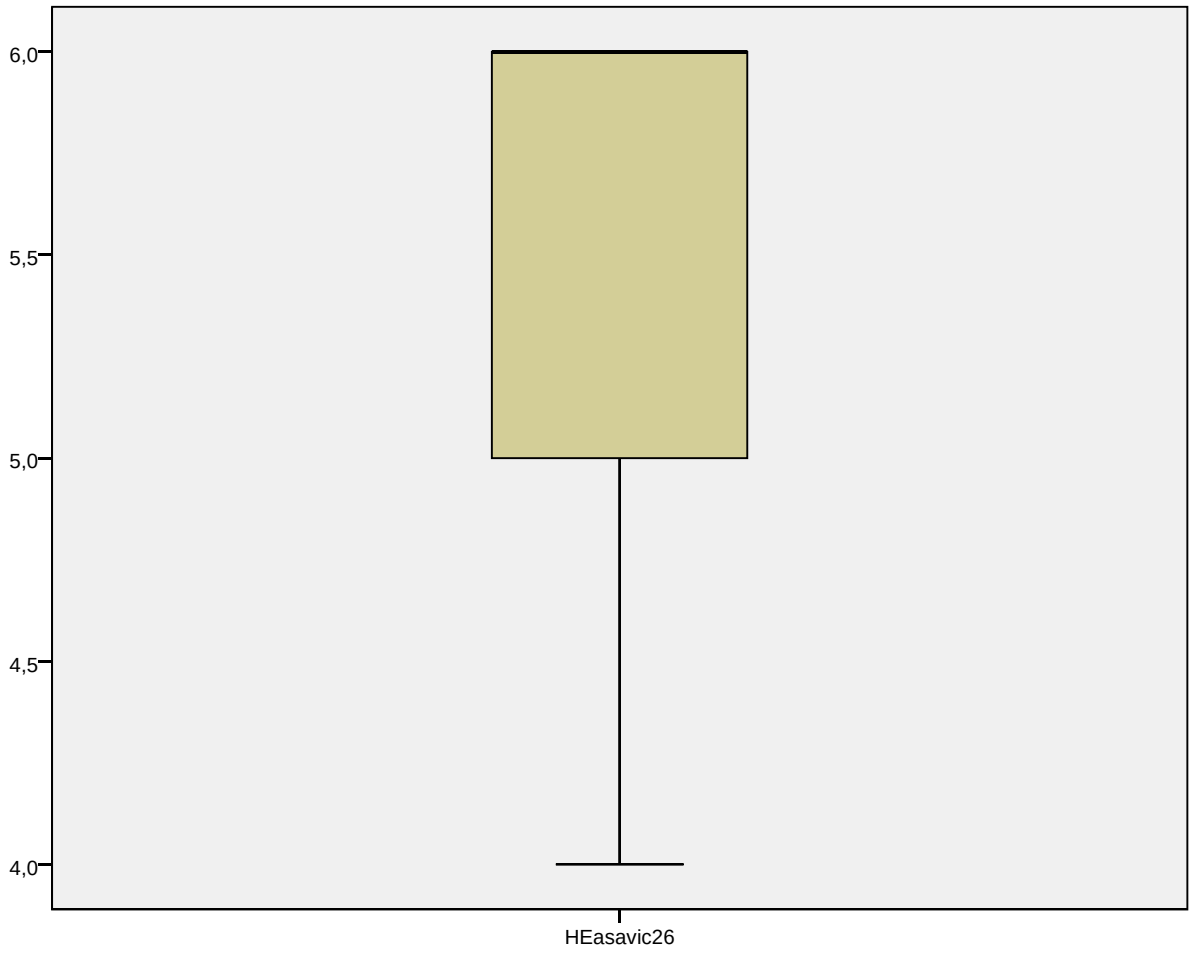
```
 Frequency    Stem &  Leaf

     5,00        4 .  00000
      ,00        4 .
    15,00        5 .  000000000000000
      ,00        5 .
    25,00        6 .  0000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic26
Expected Normal
1
0
-1
-2
3,5
4,0
4,5
5,0
5,5
6,0
6,5
Observed Value


Detrended Normal Q-Q Plot of HEasavic26
Dev from Normal
0,4
0,2
0,0
-0,2
-0,4
-0,6
4,0
4,5
5,0
5,5
6,0
Observed Value



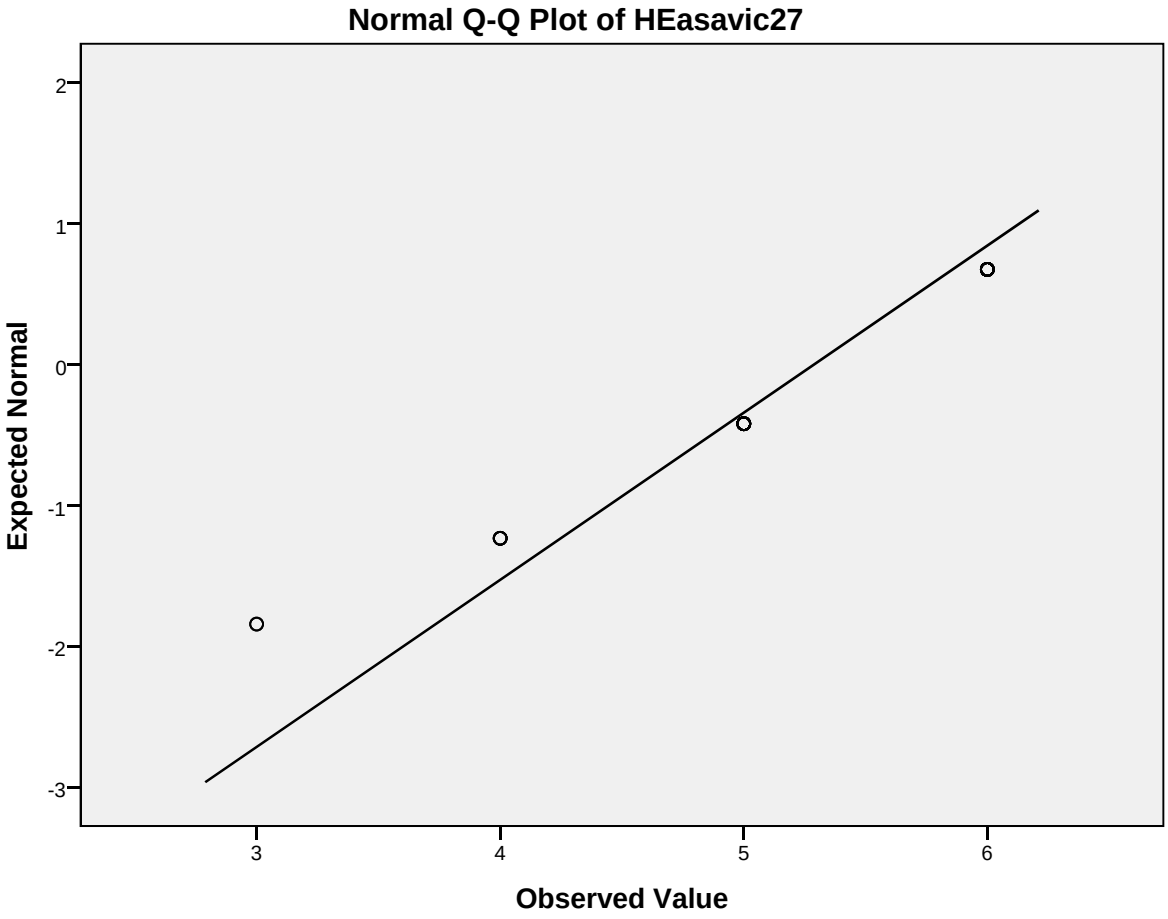
HEasavic27

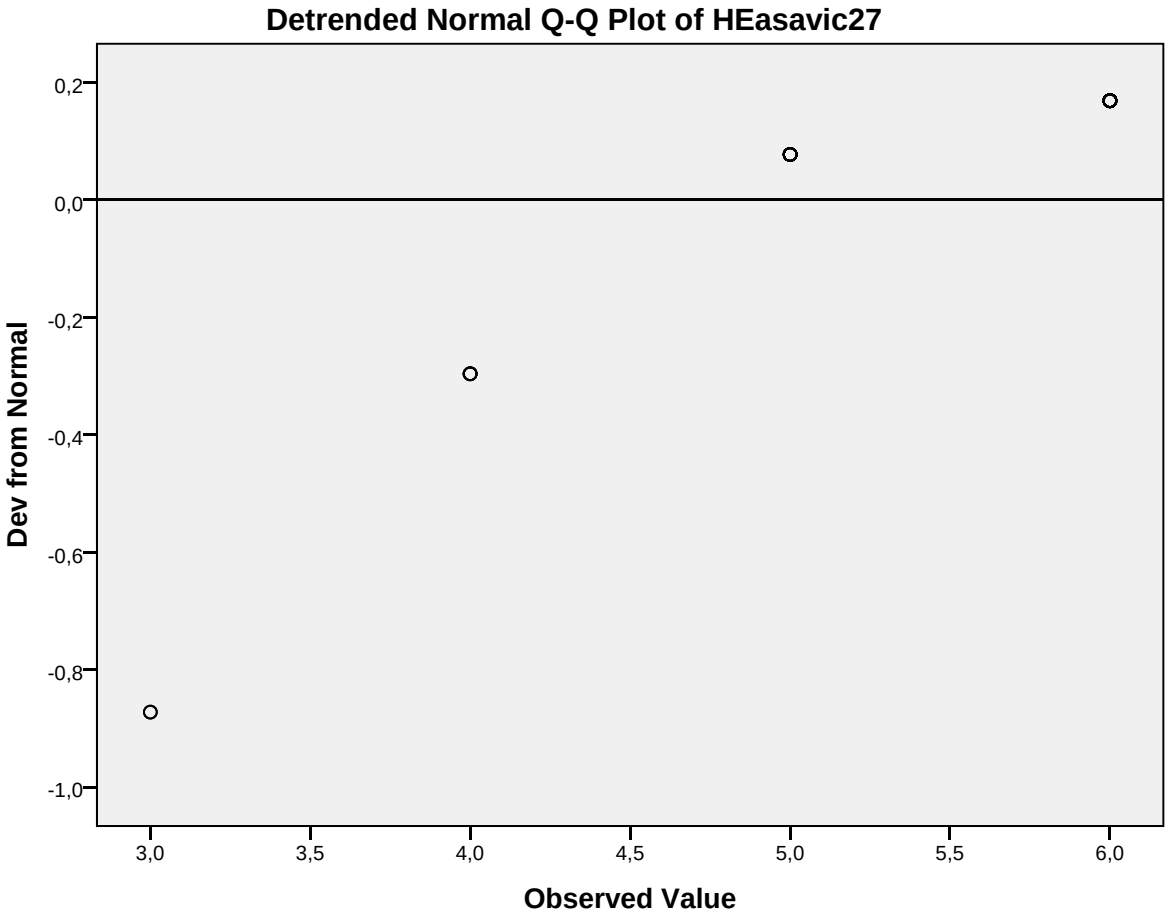
HEasavic27 Stem-and-Leaf Plot

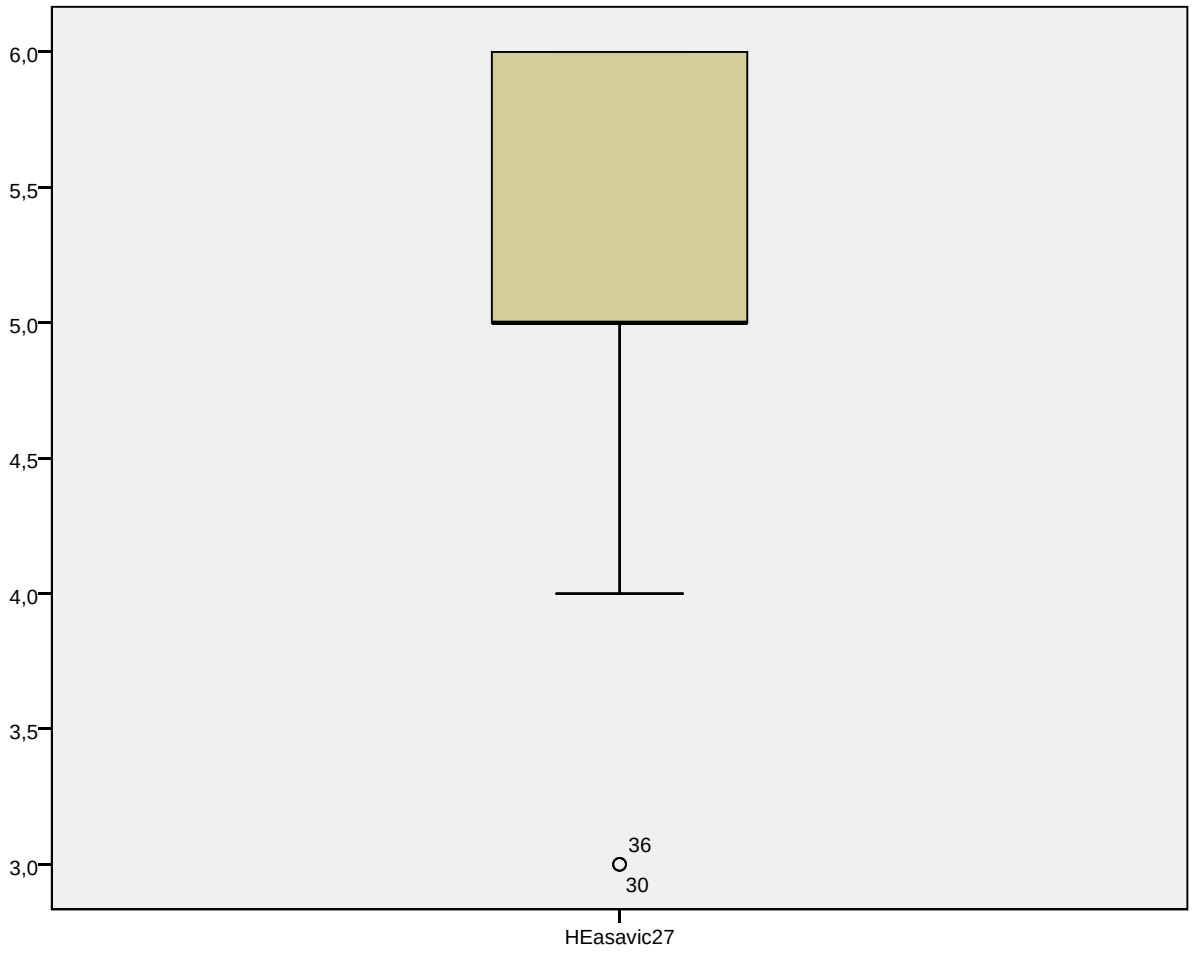
```
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<3,0)
     5,00        4 .  00000
      ,00        4 .
    16,00        5 .  0000000000000000
      ,00        5 .
    22,00        6 .  0000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic27
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic27
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



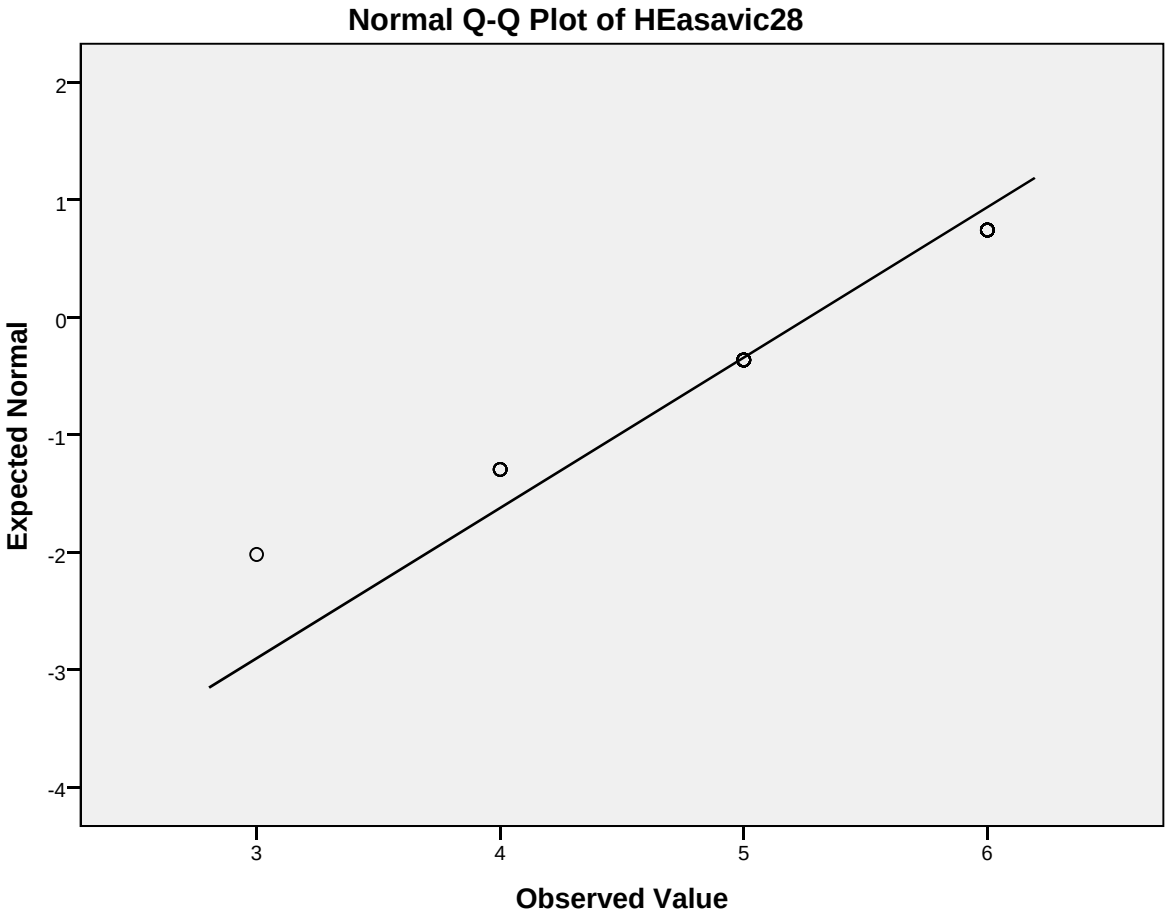
HEasavic28

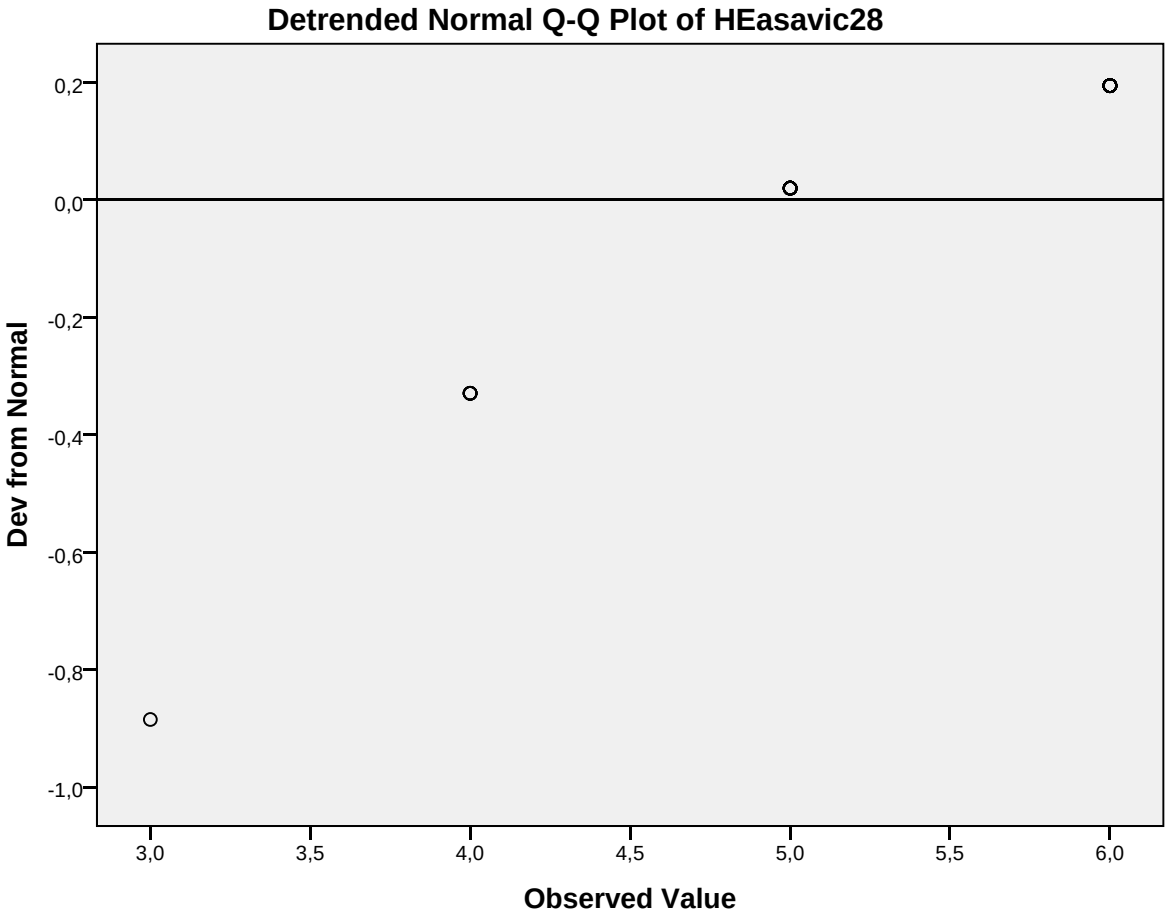
HEasavic28 Stem-and-Leaf Plot

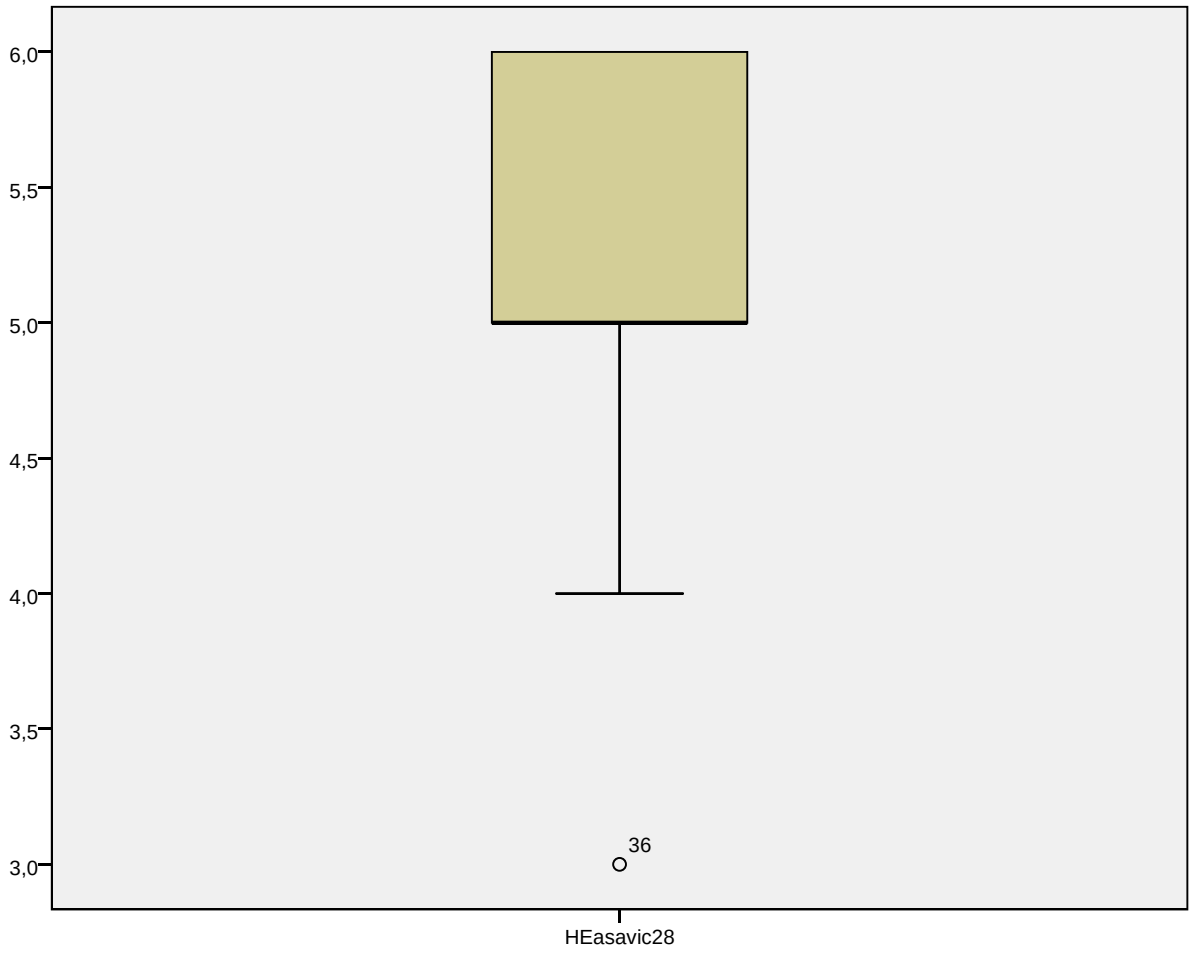
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<3,0)
     6,00        4 .  000000
      ,00        4 .
    18,00        5 .  000000000000000000
      ,00        5 .
    20,00        6 .  00000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic28
Expected Normal
2
1
0
-1
-2
-3
-4
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic28
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



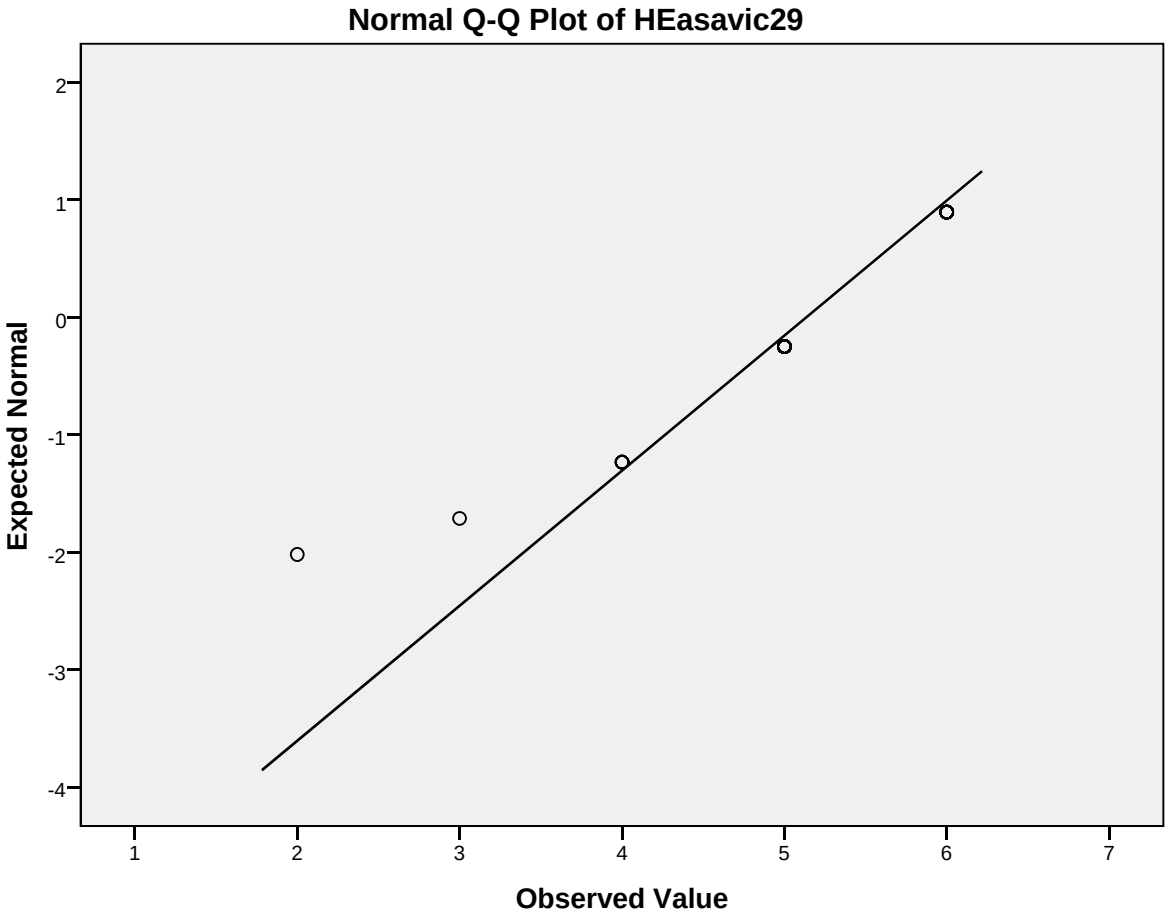
HEasavic29

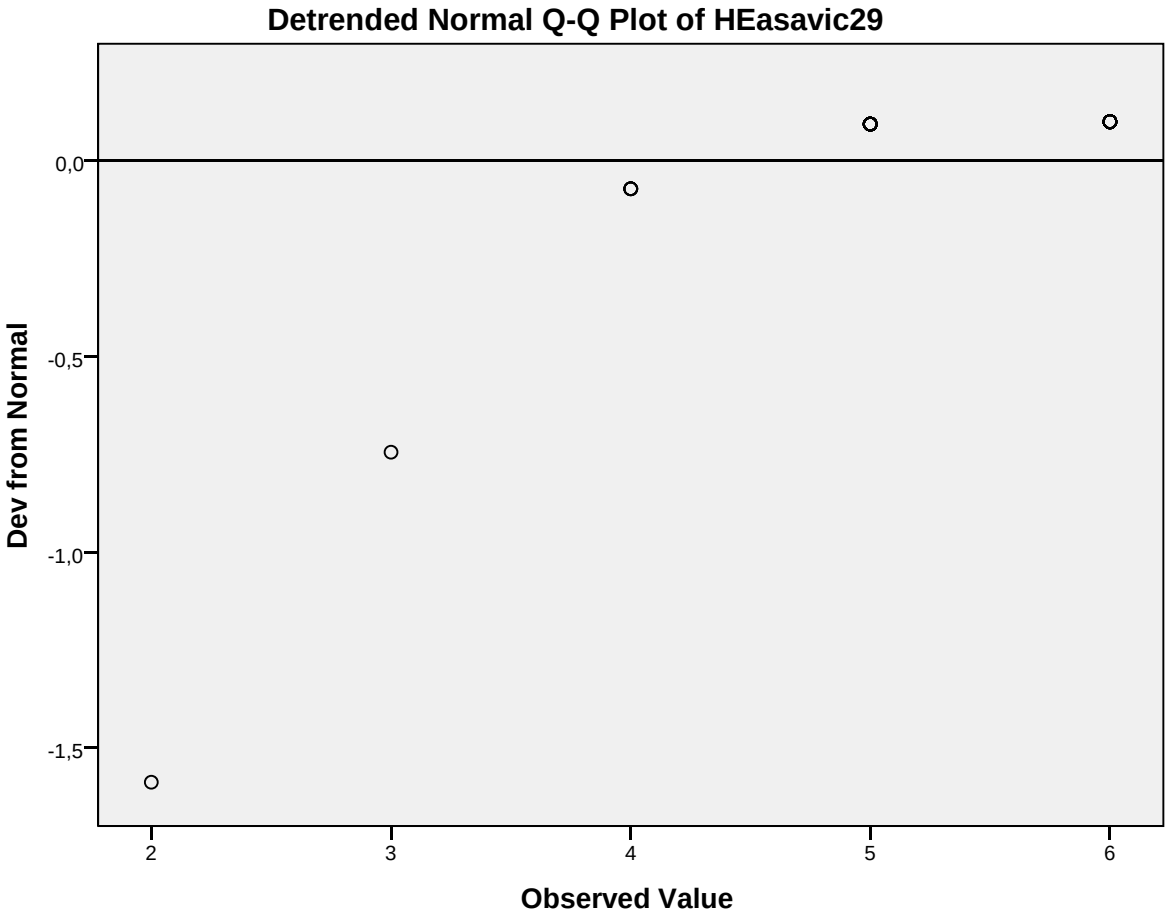
HEasavic29 Stem-and-Leaf Plot

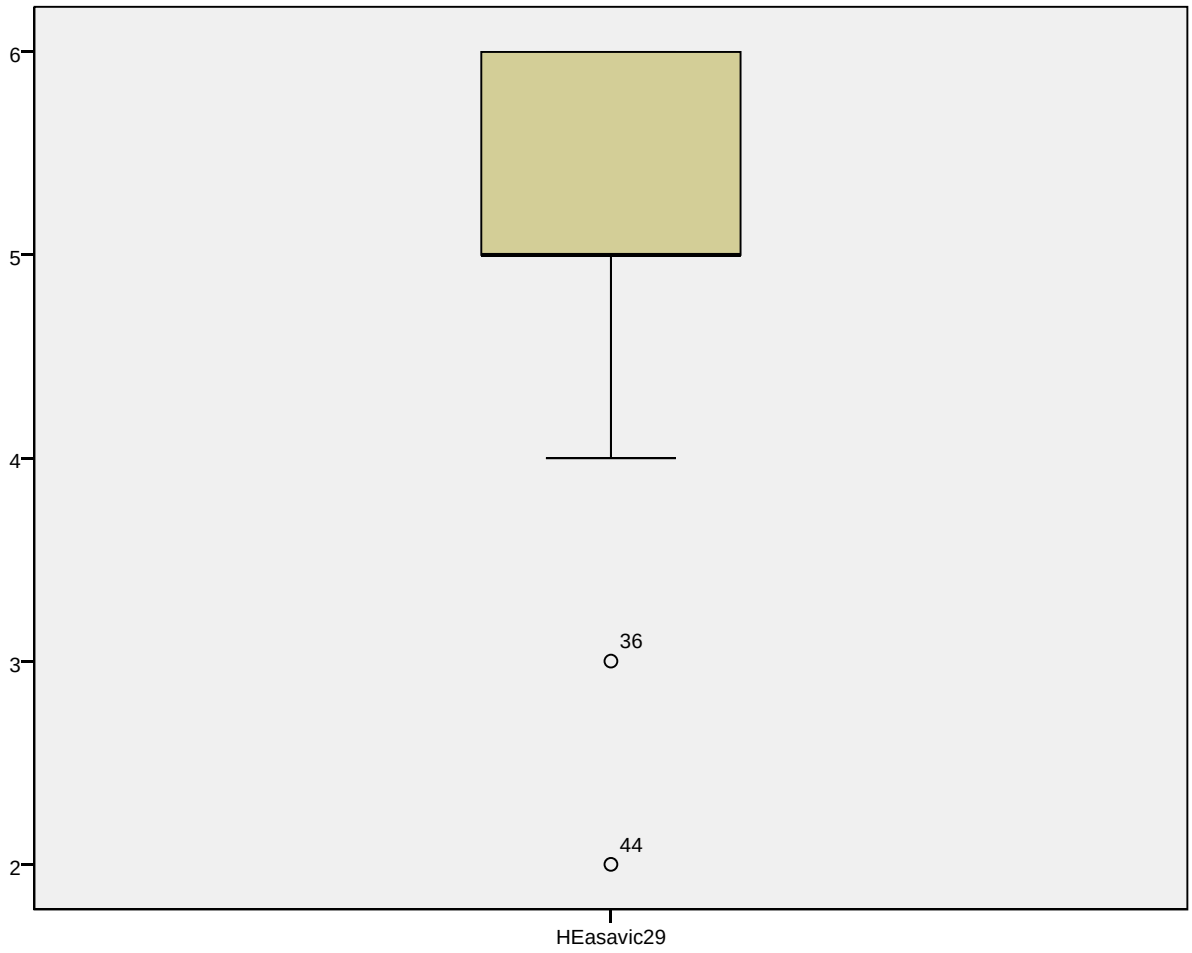
```
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<3,0)
     5,00        4 .  00000
      ,00        4 .
    22,00        5 .  0000000000000000000000
      ,00        5 .
    16,00        6 .  0000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic29
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic29
Dev from Normal
0,0
-0,5
-1,0
-1,5
2
3
4
5
6
Observed Value



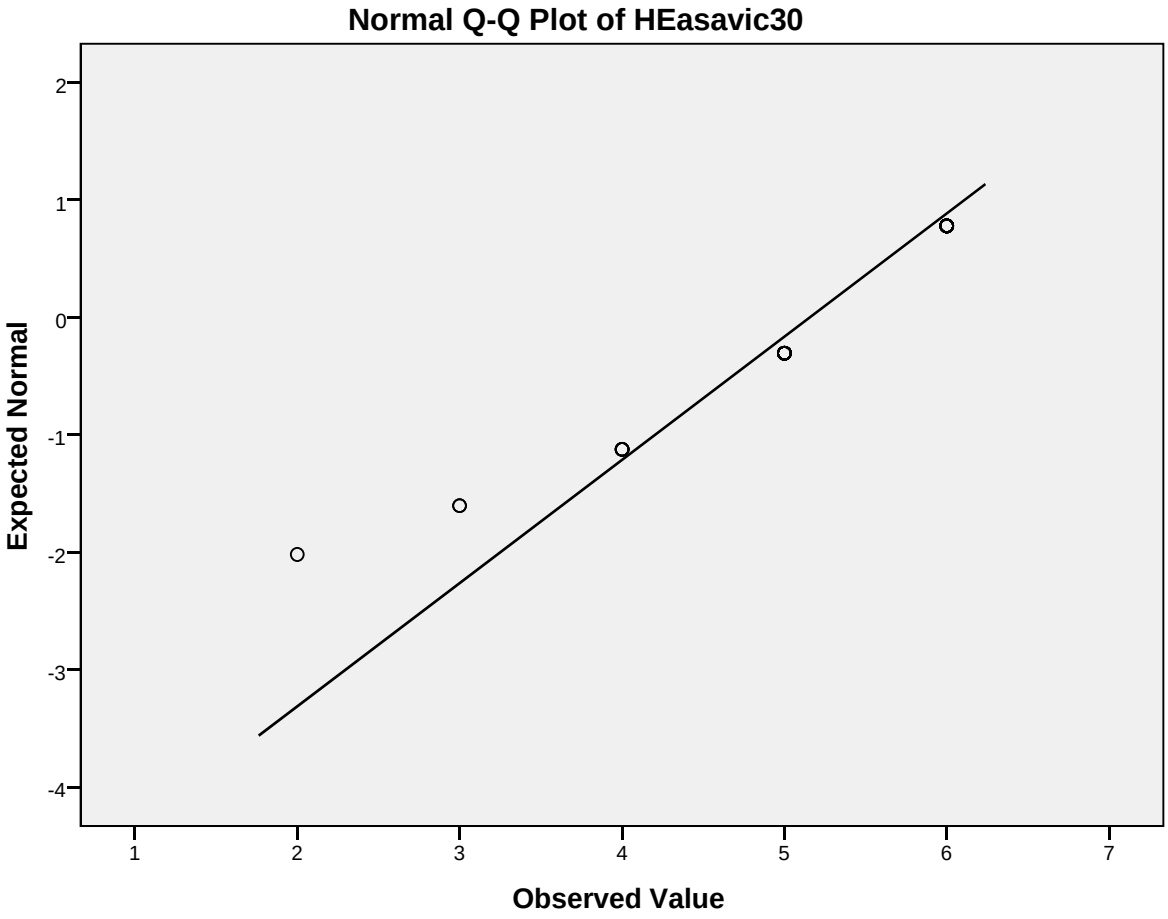
HEasavic30

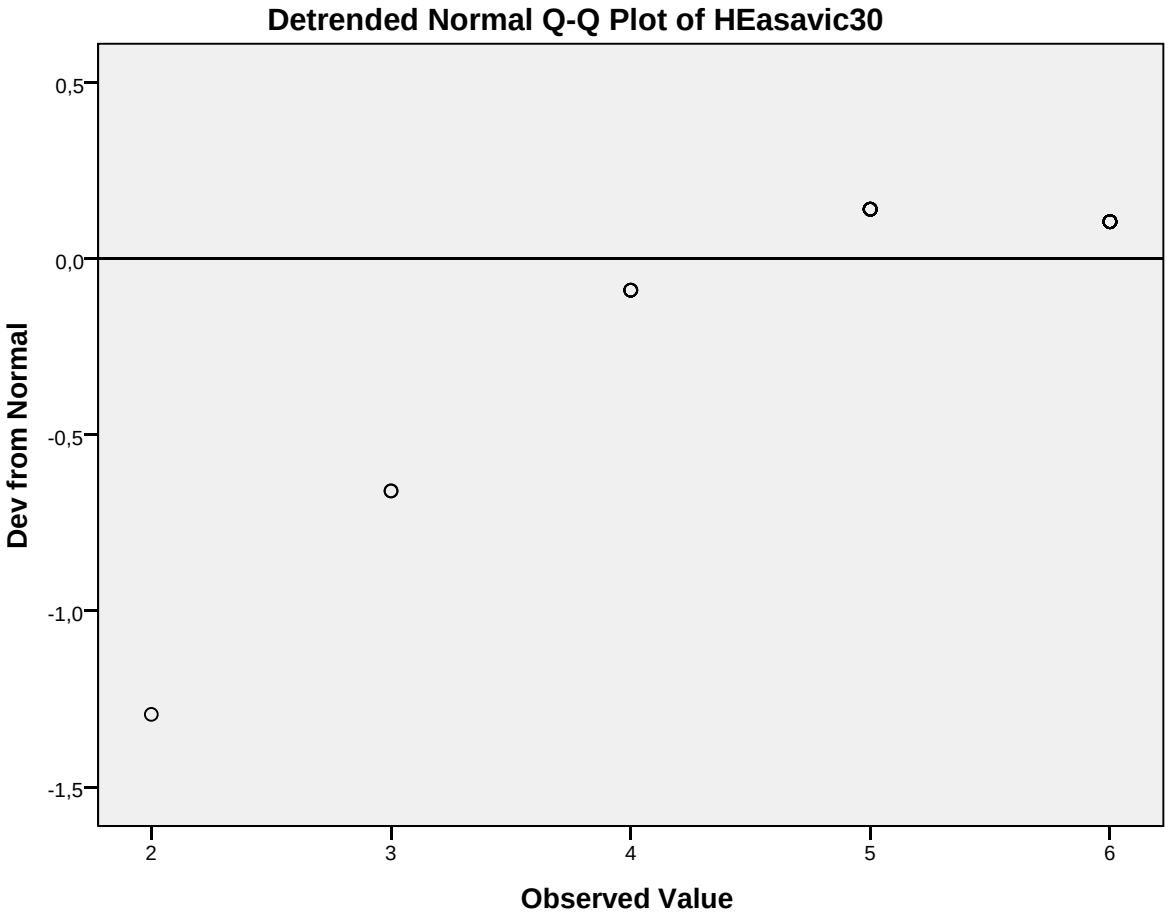
HEasavic30 Stem-and-Leaf Plot

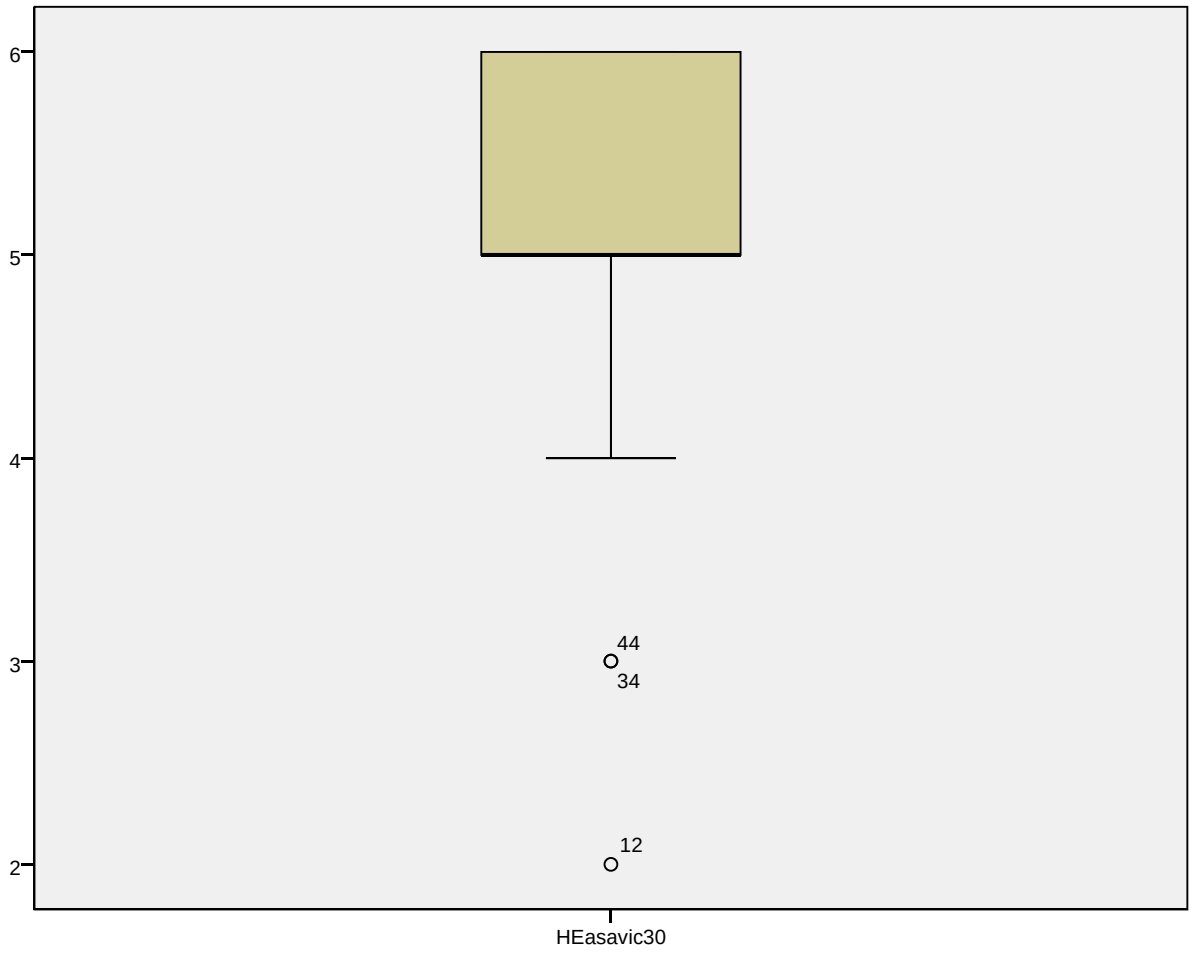
```
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<3,0)
     5,00        4 .  00000
      ,00        4 .
    18,00        5 .  000000000000000000
      ,00        5 .
    19,00        6 .  000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic30
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic30
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
2
3
4
5
6
Observed Value



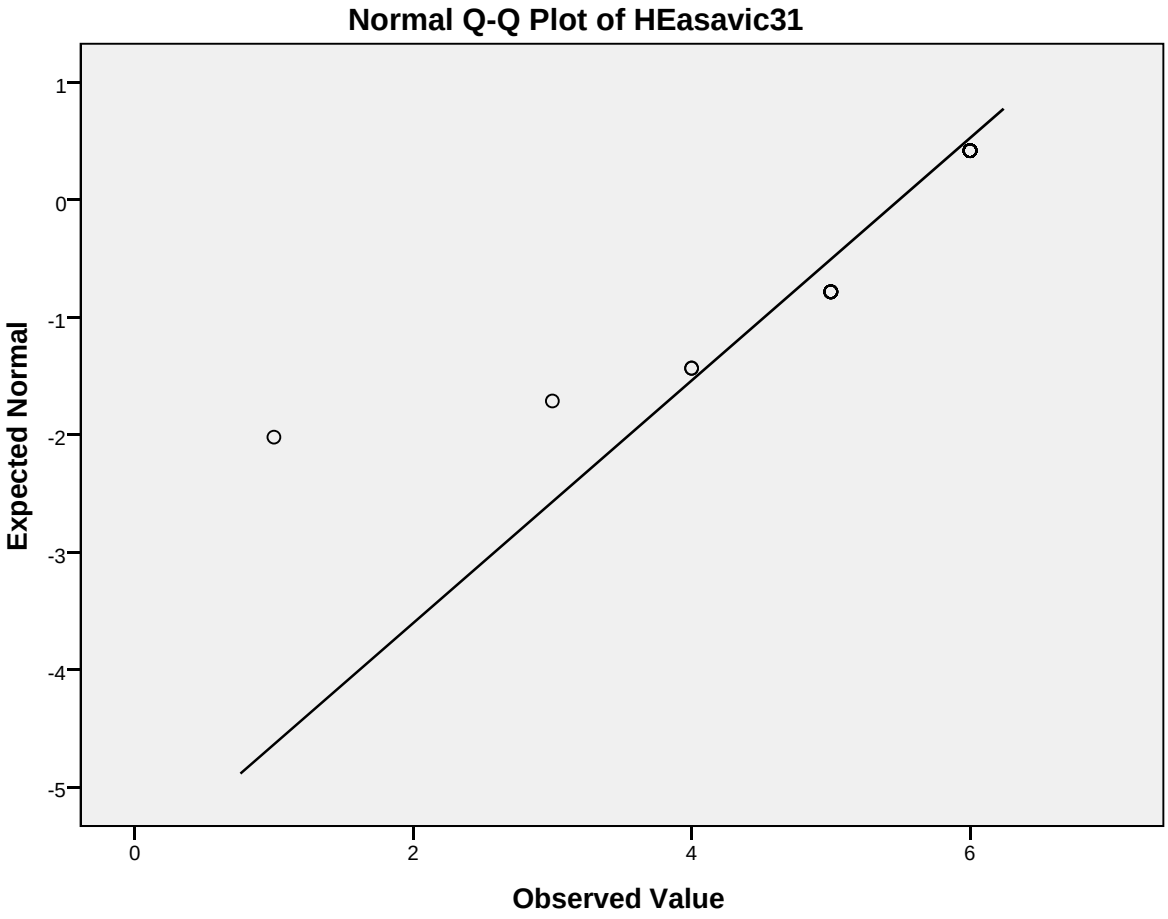
HEasavic31

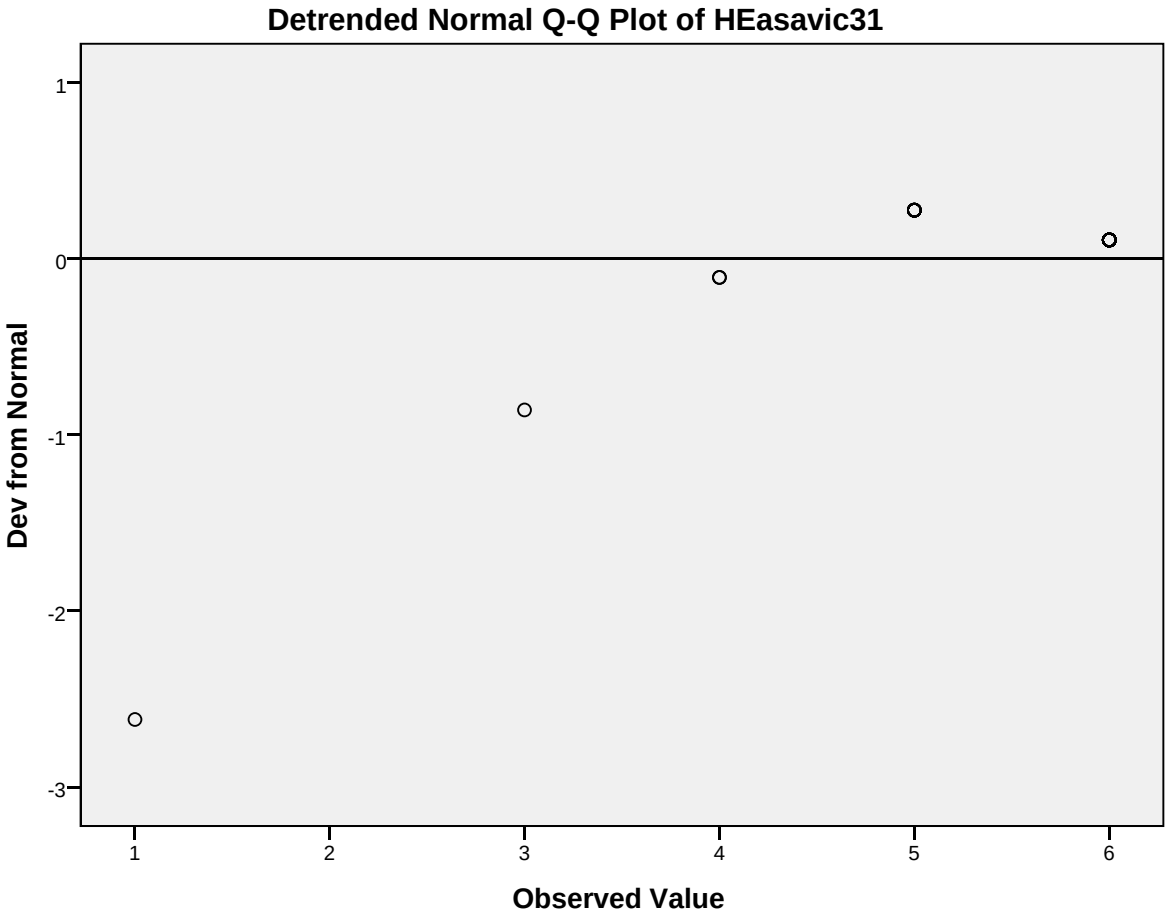
HEasavic31 Stem-and-Leaf Plot

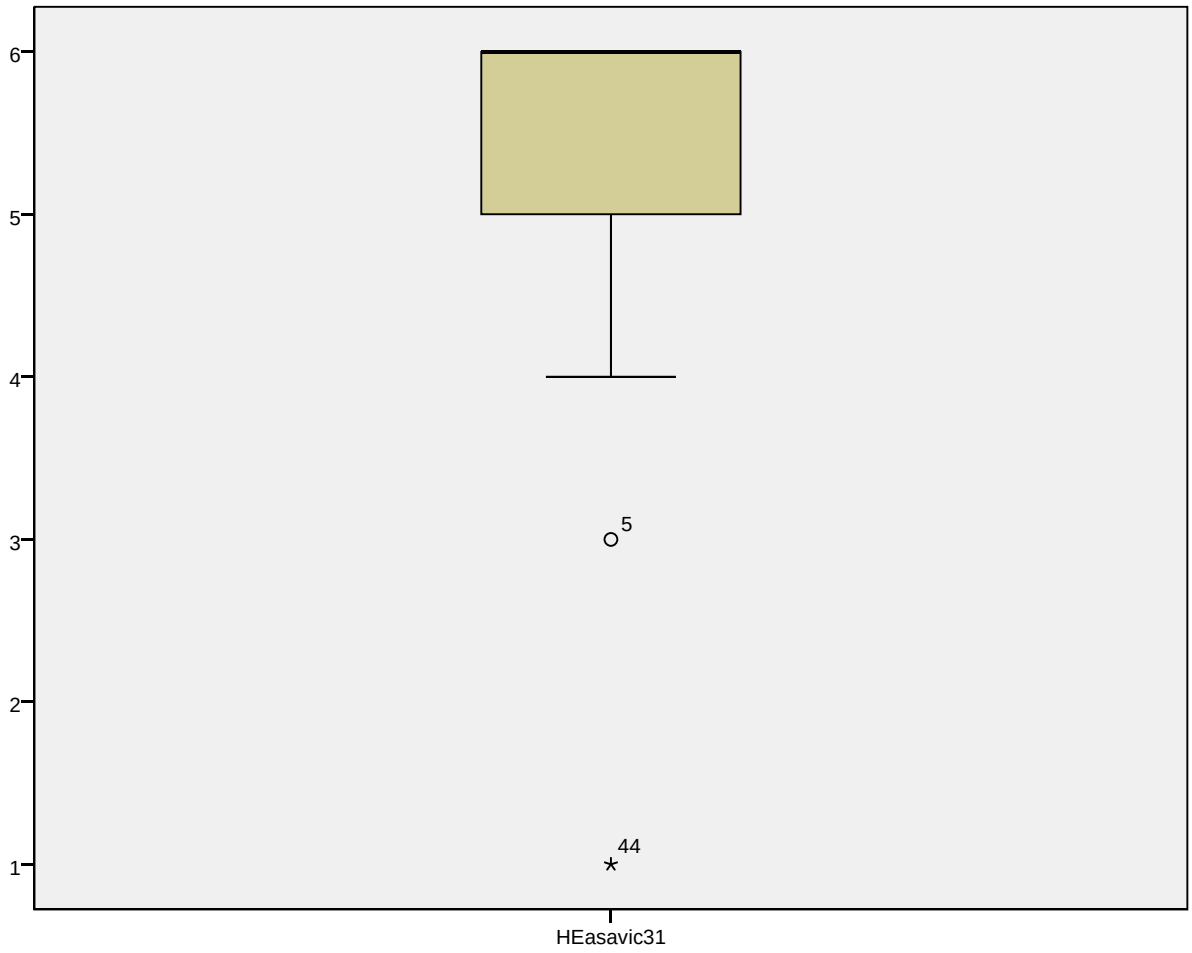
```
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<3,0)
     2,00        4 .  00
      ,00        4 .
    11,00        5 .  00000000000
      ,00        5 .
    30,00        6 .  000000000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic31
Expected Normal
1
0
-1
-2
-3
-4
-5
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic31
Dev from Normal
1
0
-1
-2
-3
1
2
3
4
5
6
Observed Value



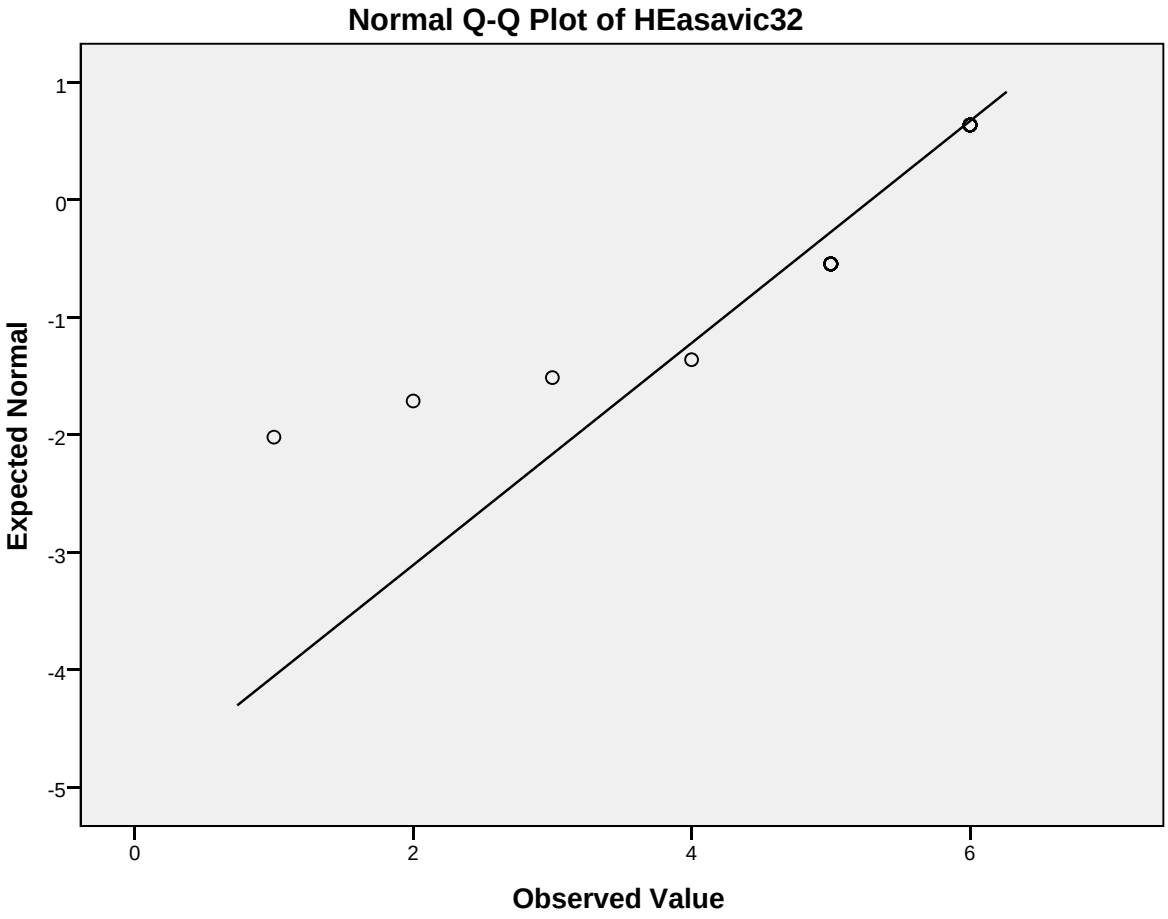
HEasavic32

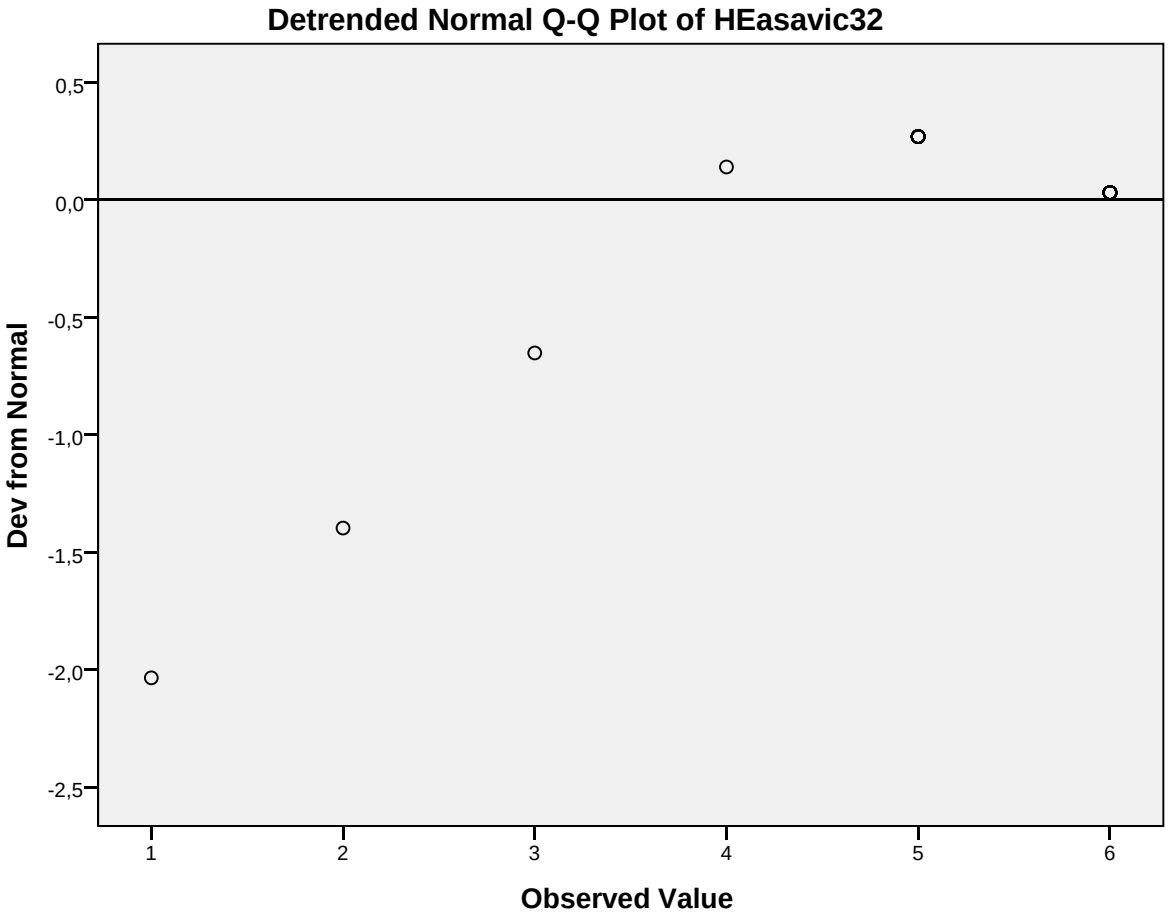
HEasavic32 Stem-and-Leaf Plot

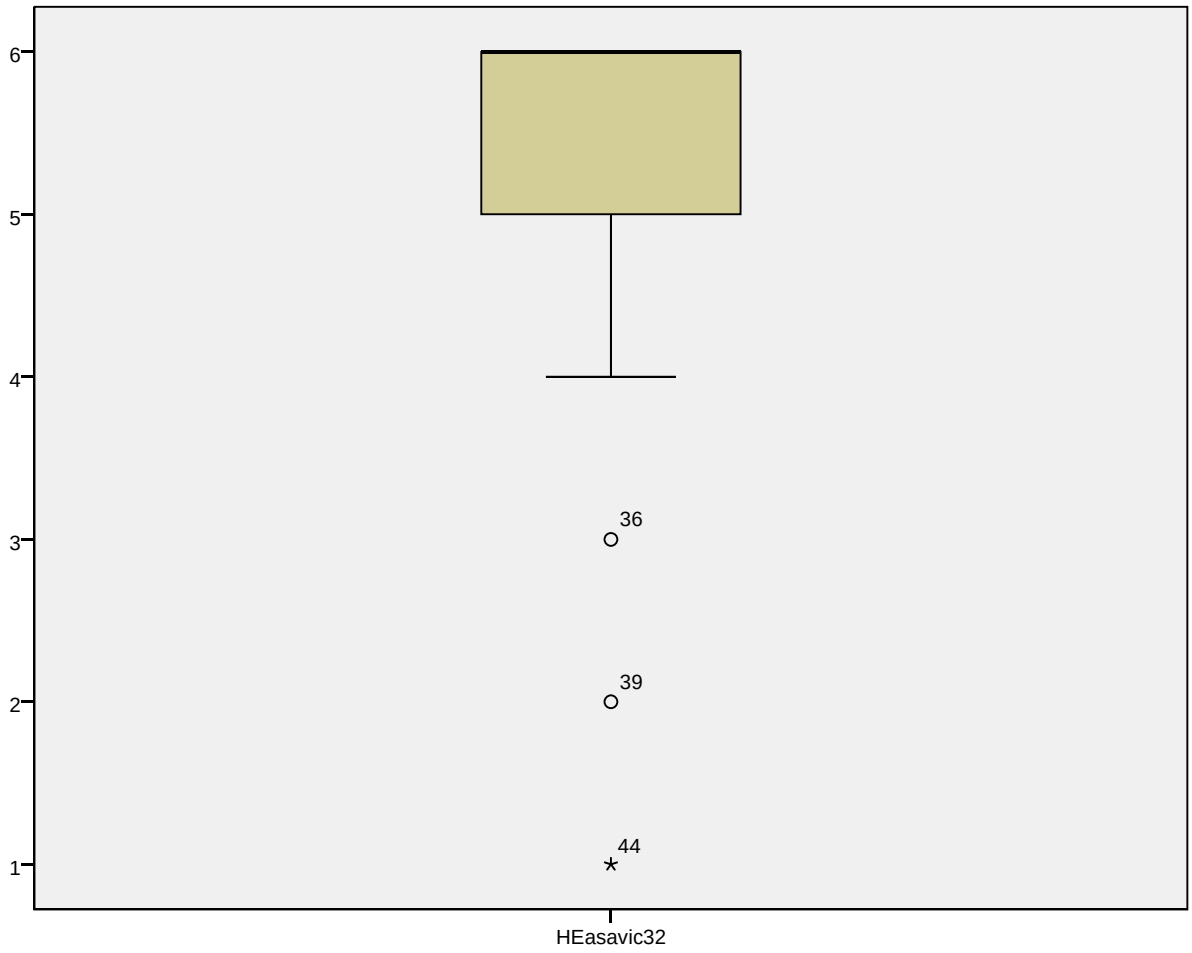
```
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<3,0)
     1,00        4 .  0
      ,00        4 .
    18,00        5 .  000000000000000000
      ,00        5 .
    23,00        6 .  00000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic32
Expected Normal
1
0
-1
-2
-3
-4
-5
0
2
4
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic32
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
-2,0
-2,5
1
2
3
4
5
6
Observed Value

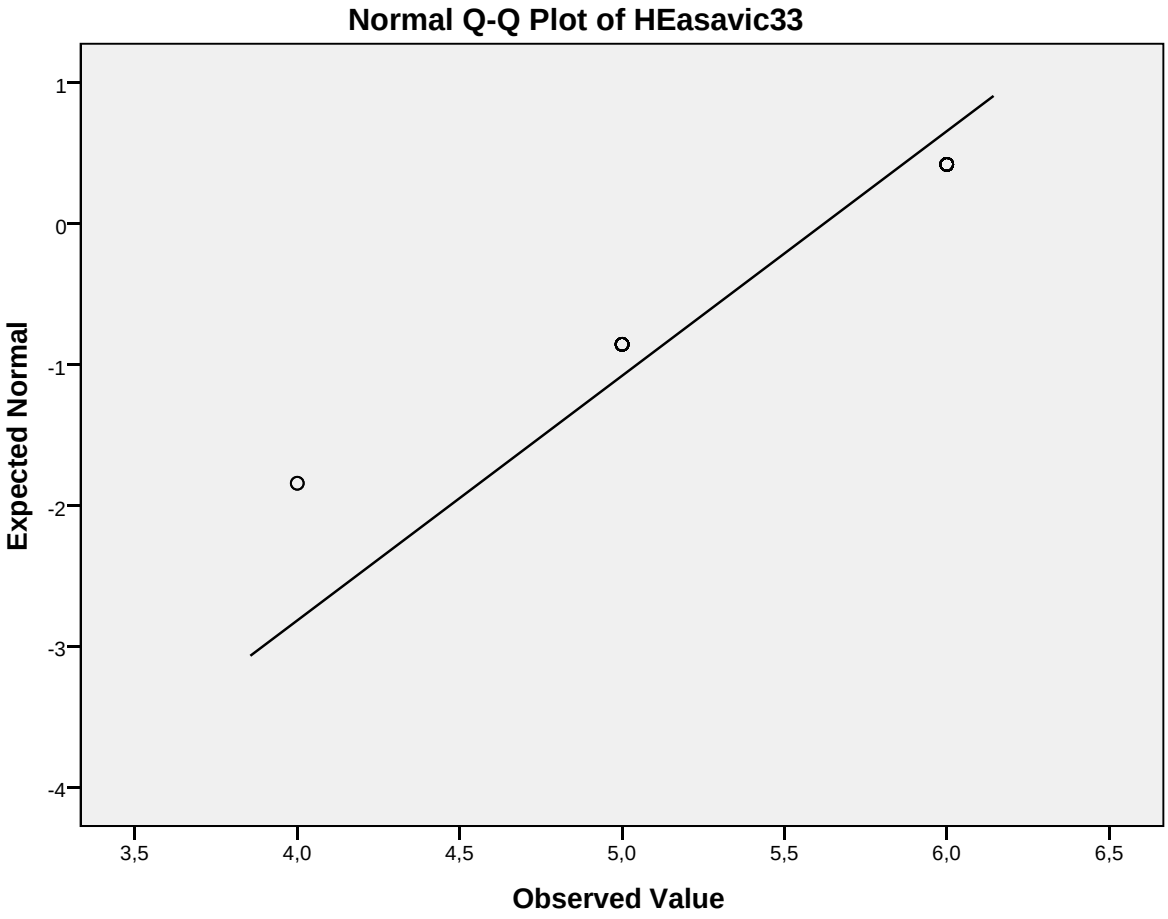


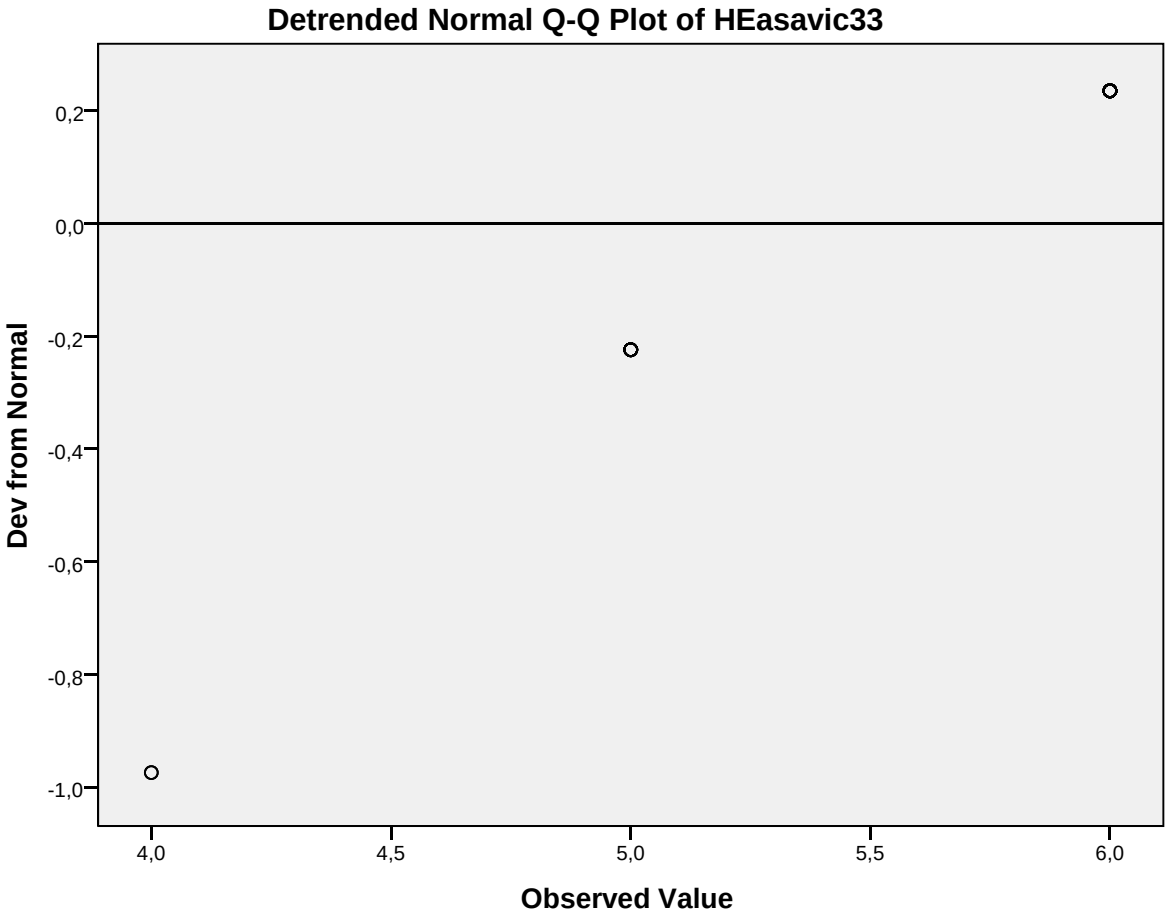
HEasavic33

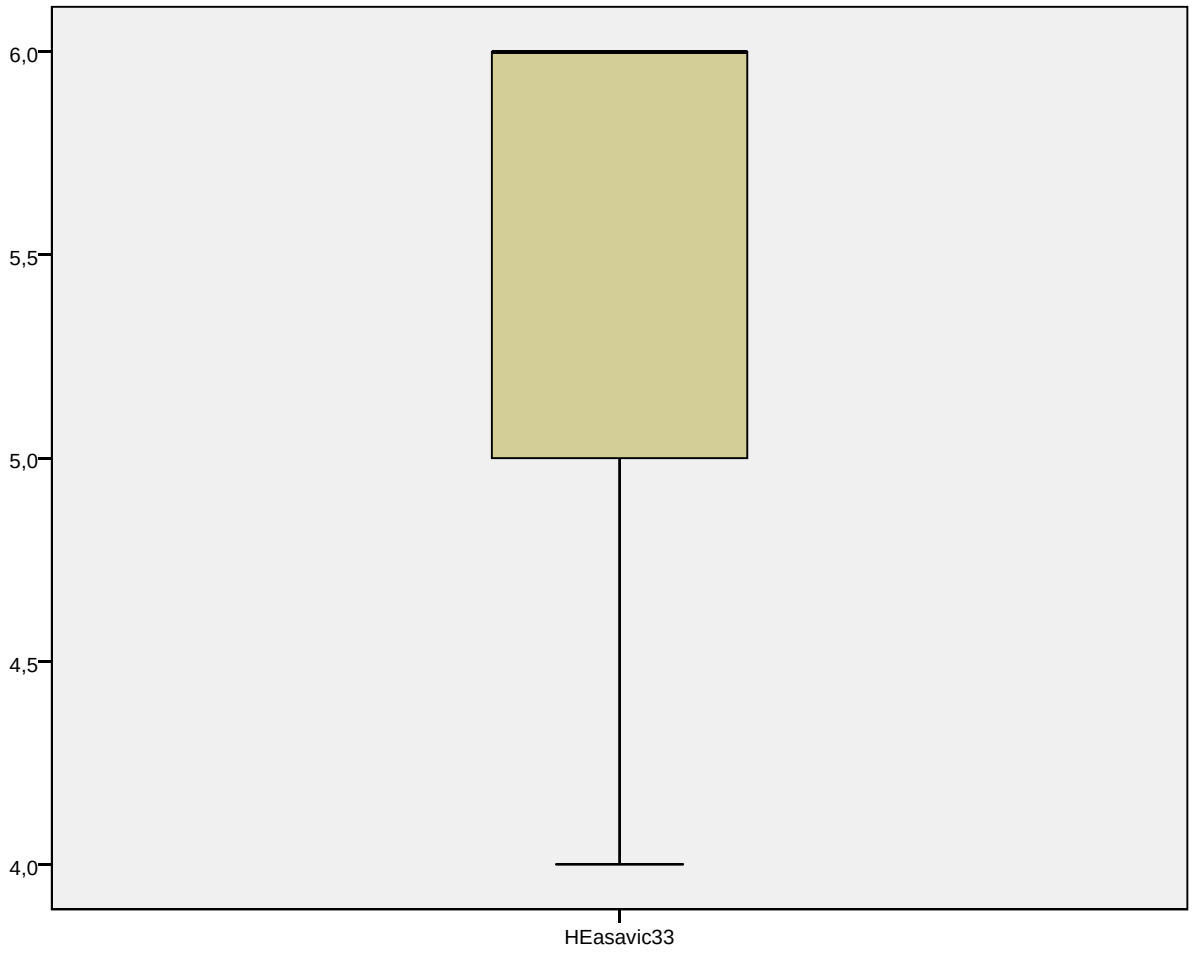
HEasavic33 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
2,00	4 .	00
,00	4 .	
13,00	5 .	0000000000000
,00	5 .	
30,00	6 .	000000000000000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic33
Expected Normal
1
0
-1
-2
-3
-4
3,5
4,0
4,5
5,0
5,5
6,0
6,5
Observed Value


Detrended Normal Q-Q Plot of HEasavic33
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
4,0
4,5
5,0
5,5
6,0
Observed Value

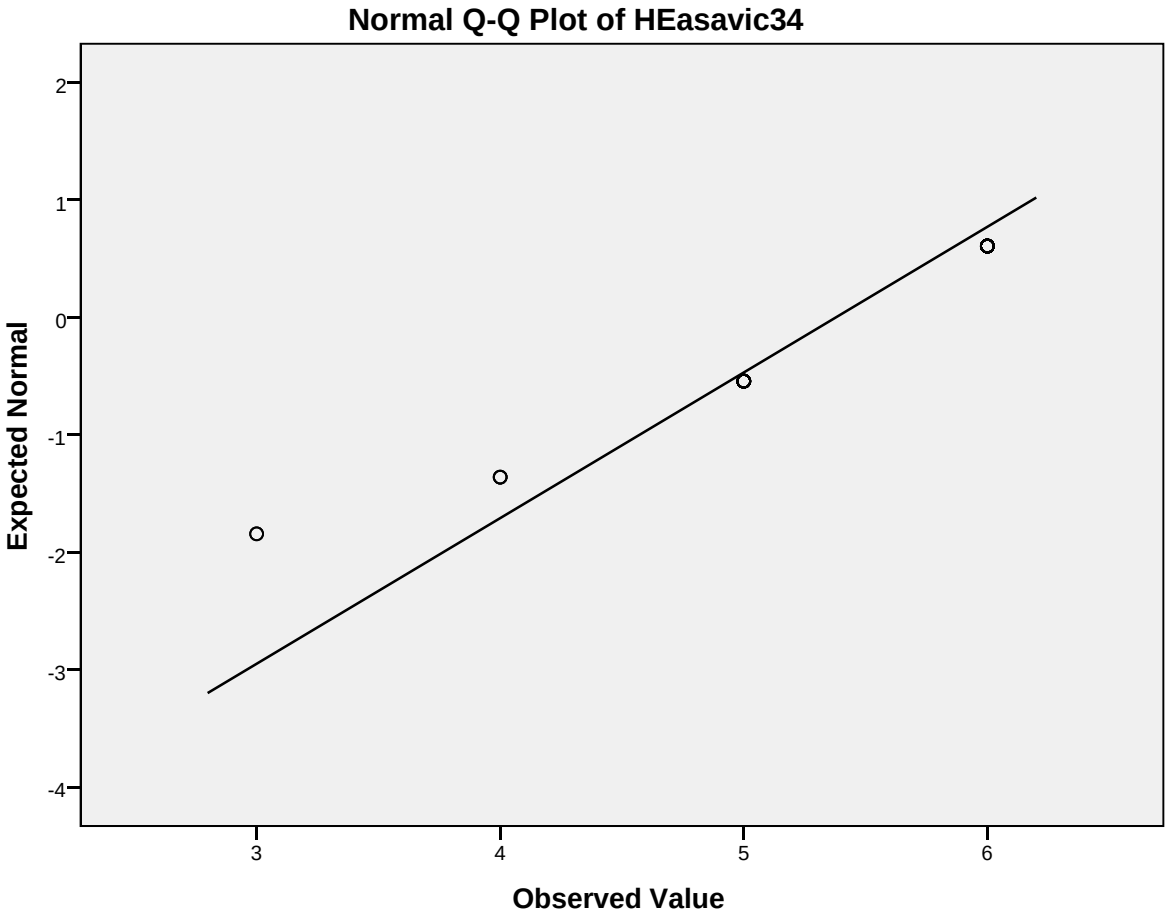


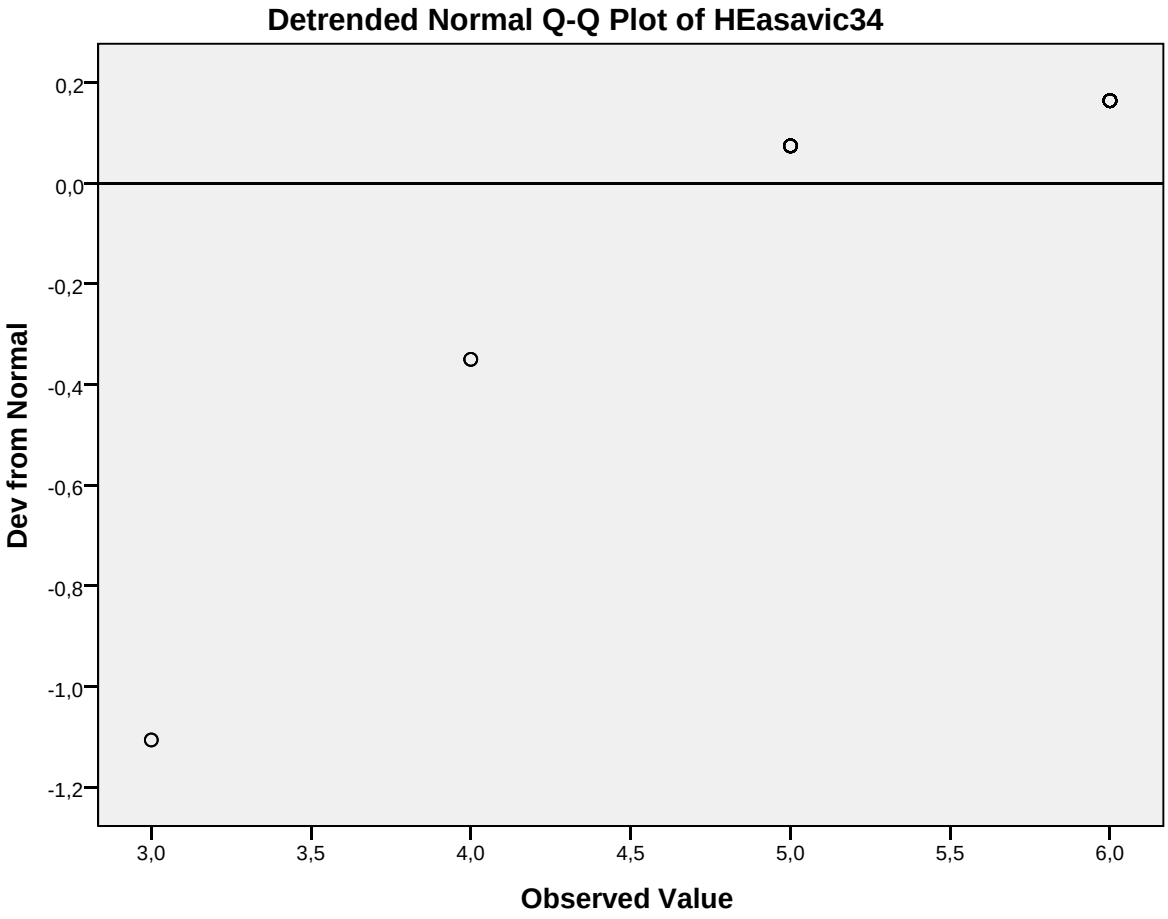
HEasavic34

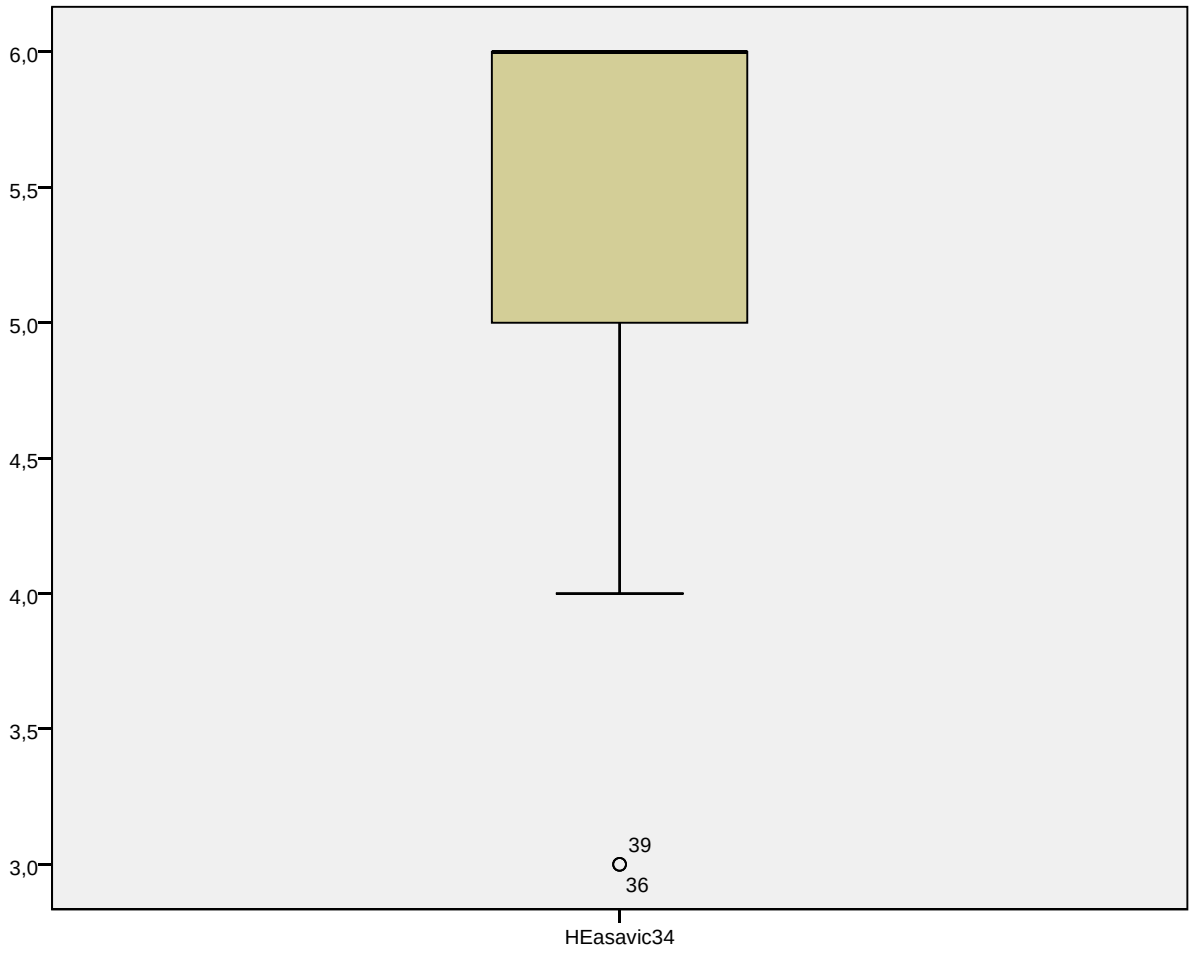
HEasavic34 Stem-and-Leaf Plot

Frequency		Stem &	Leaf
2,00	Extremes		(=<3,0)
3,00		4 .	000
,00		4 .	
16,00		5 .	0000000000000000
,00		5 .	
24,00		6 .	000000000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic34
Expected Normal
2
1
0
-1
-2
-3
-4
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic34
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



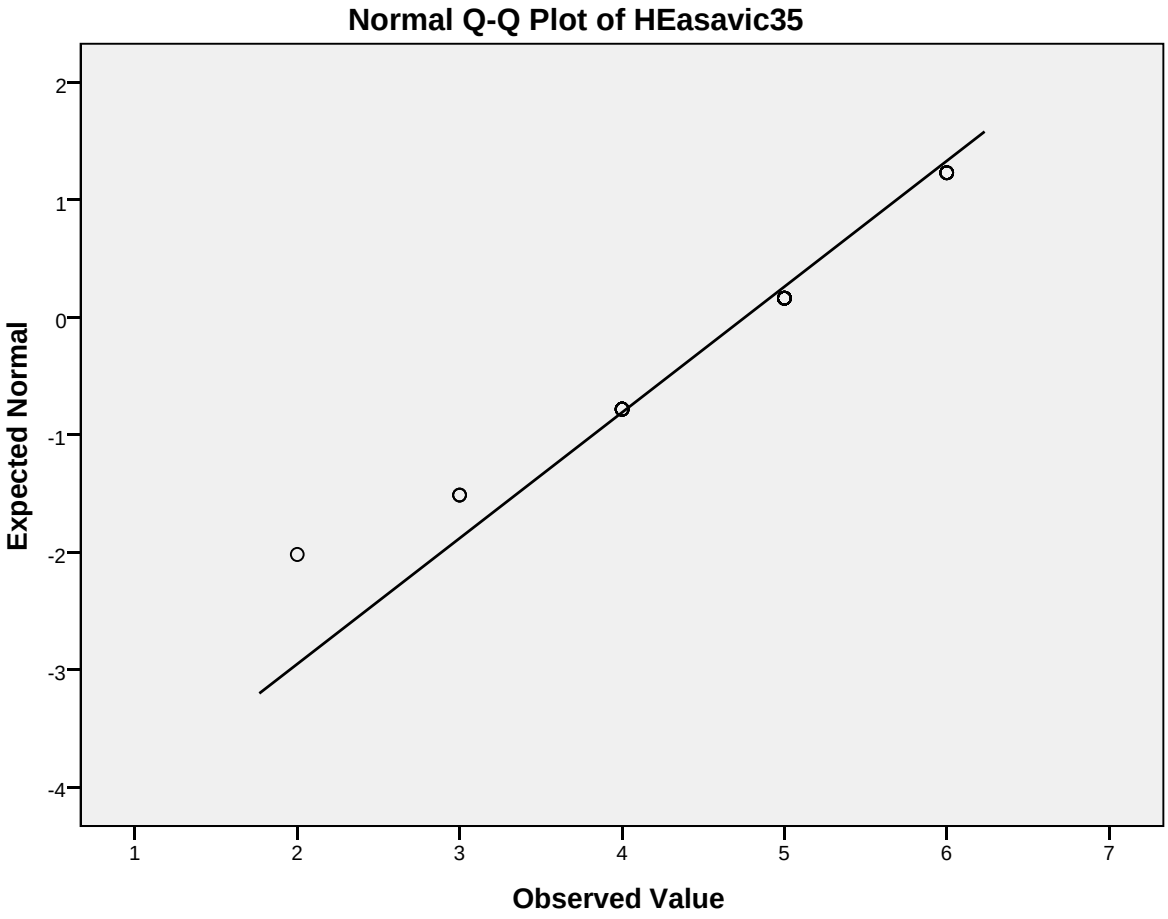
HEasavic35

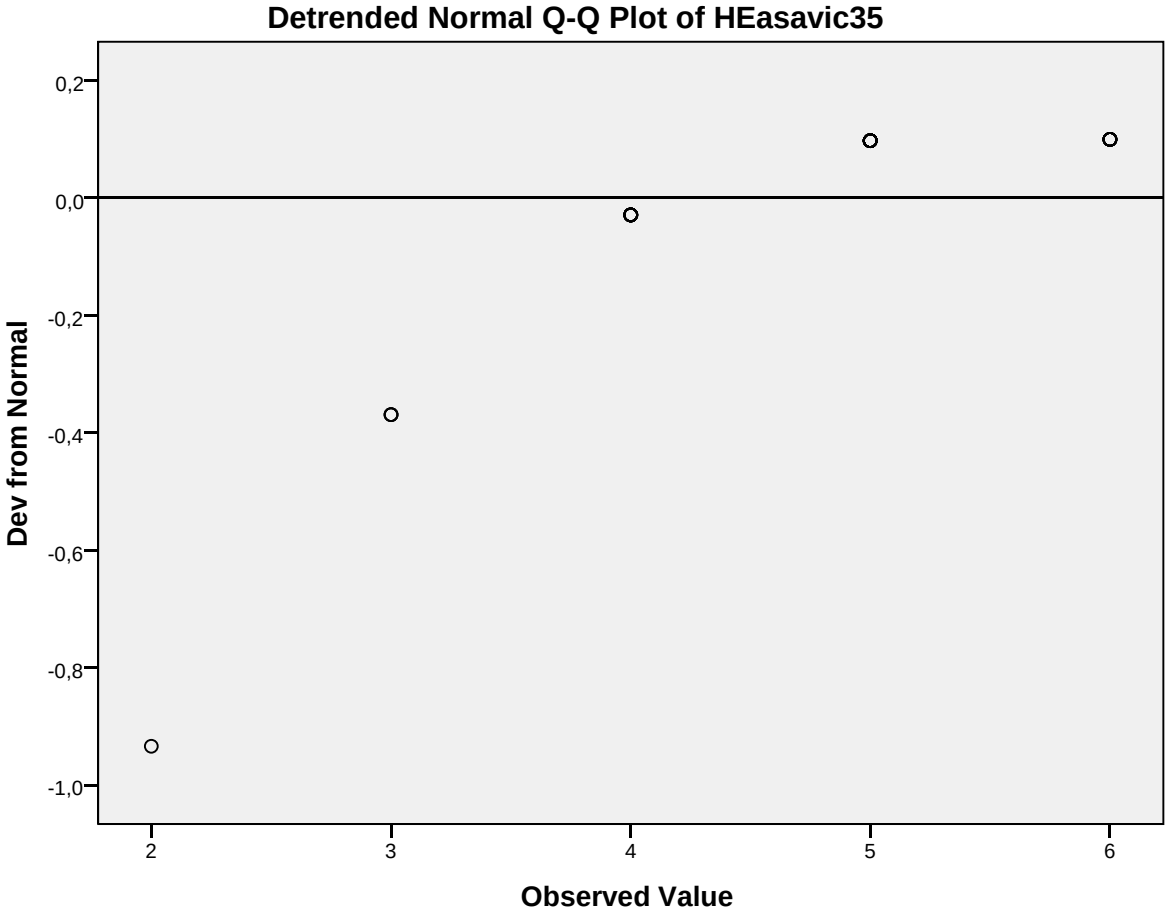
HEasavic35 Stem-and-Leaf Plot

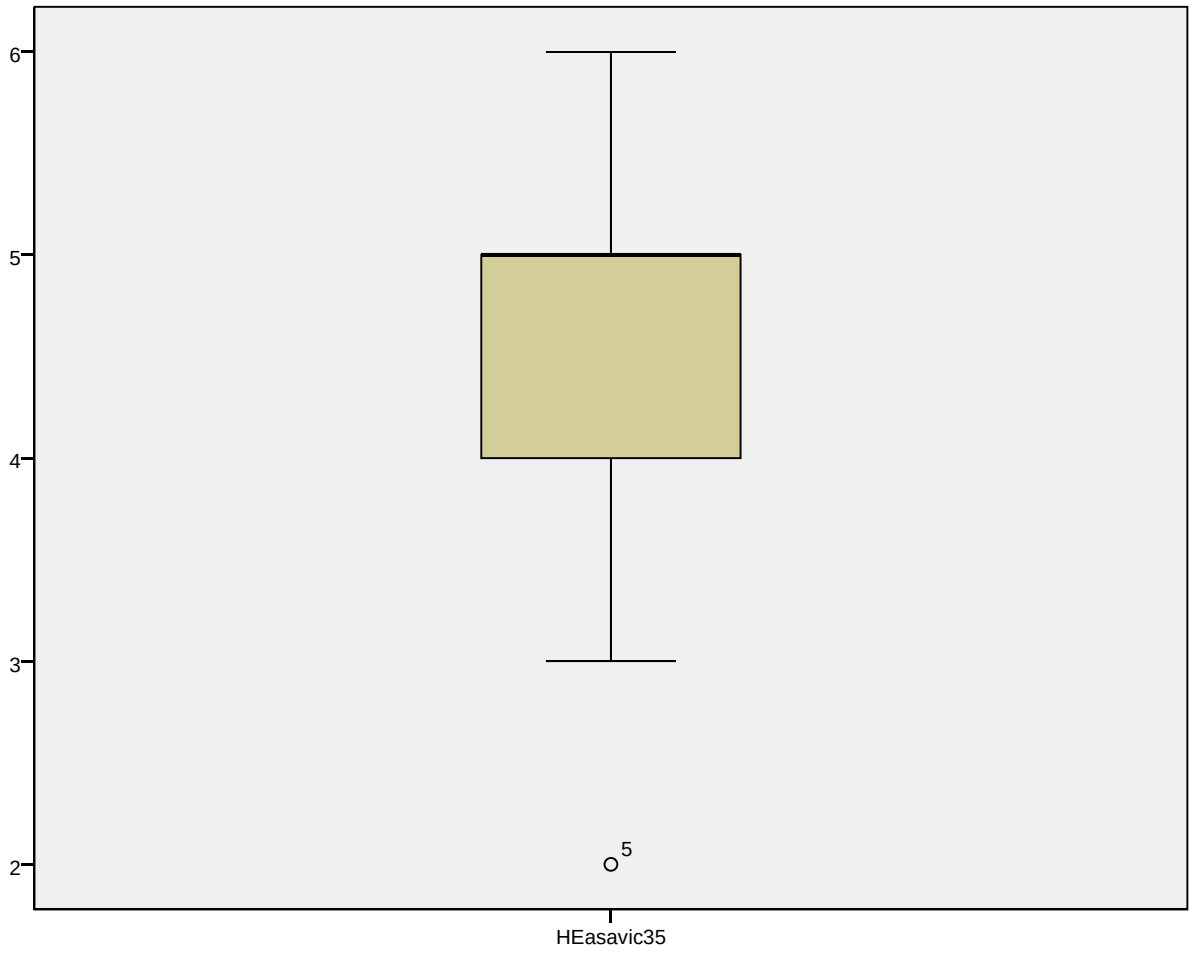
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<2,0)
     3,00        3 .  000
      ,00        3 .
    11,00        4 .  00000000000
      ,00        4 .
    21,00        5 .  000000000000000000000
      ,00        5 .
     9,00        6 .  000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic35
Expected Normal
2
1
0
-1
-2
-3
-4
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic35
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
2
3
4
5
6
Observed Value

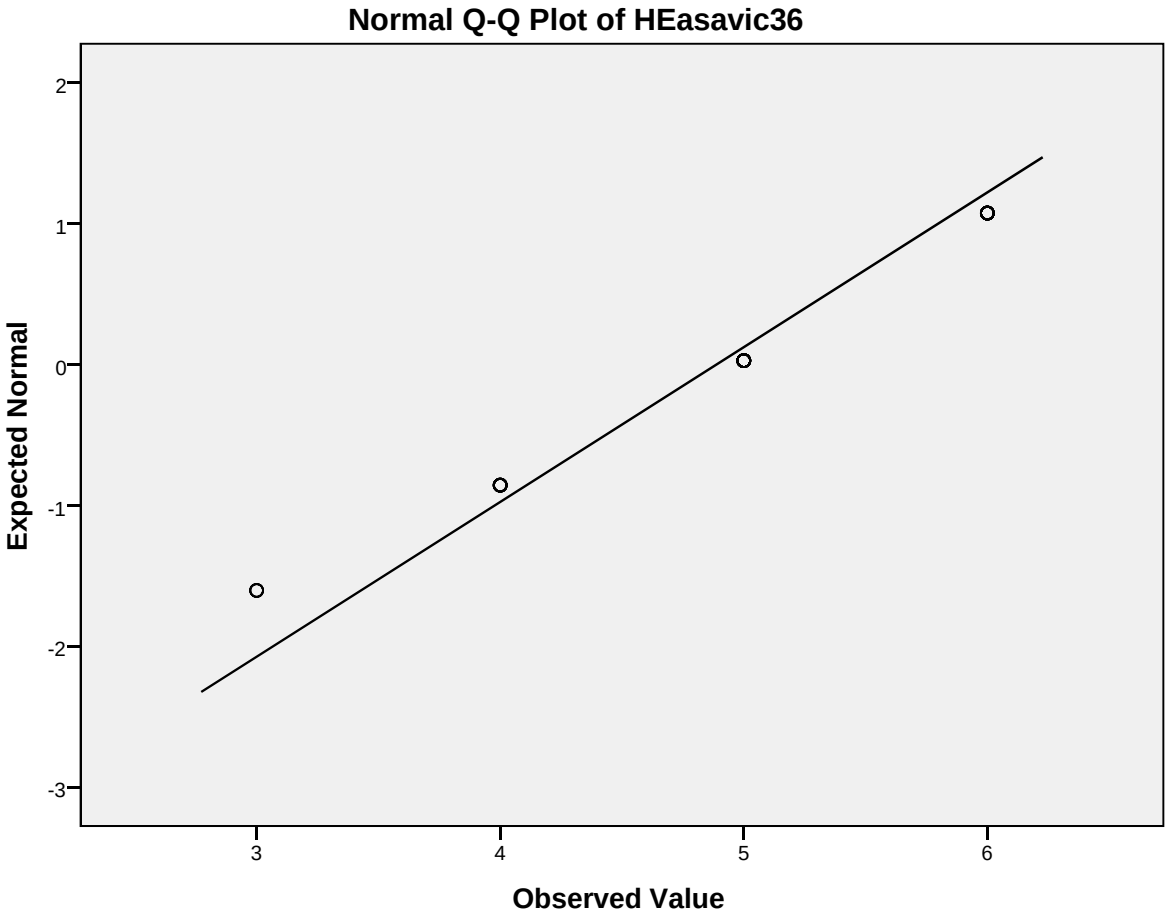


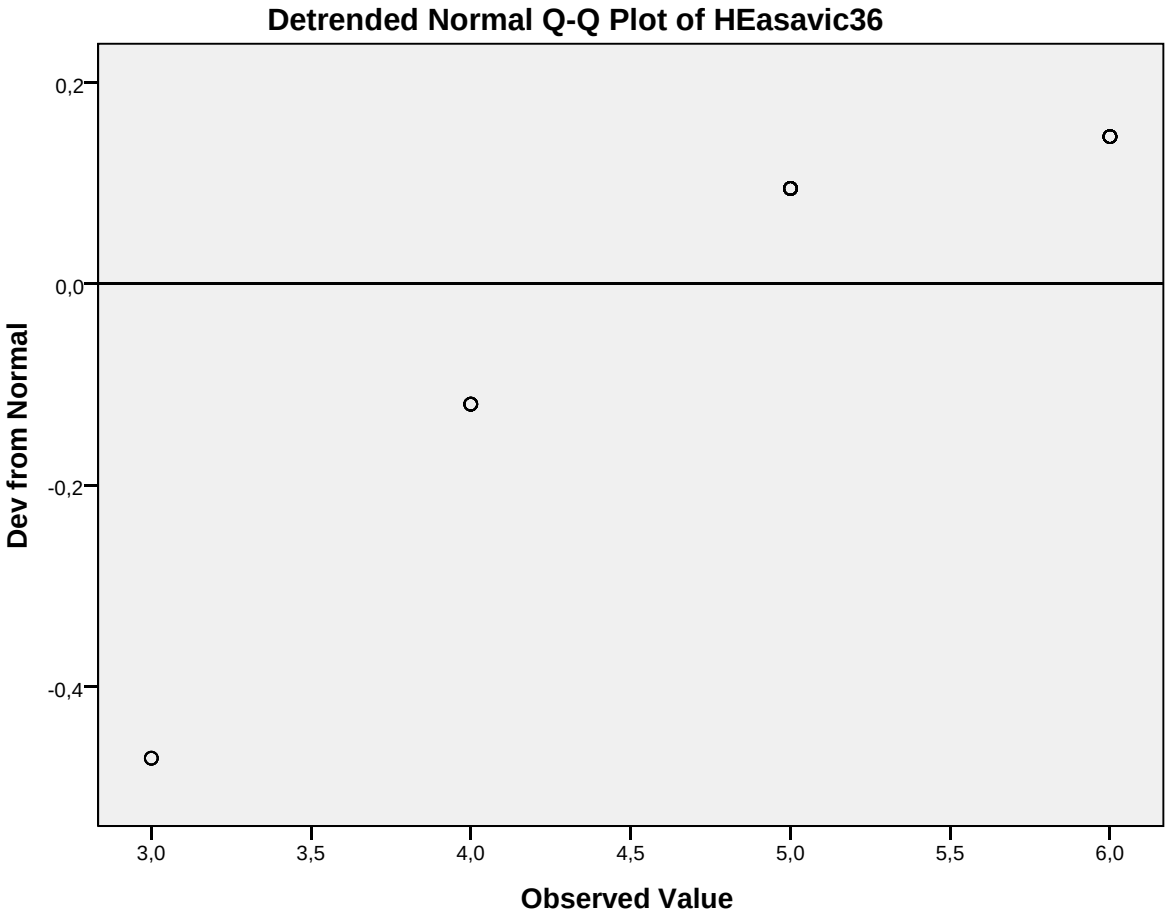
HEasavic36

HEasavic36 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
4,00	3 .	0000
,00	3 .	
9,00	4 .	000000000
,00	4 .	
20,00	5 .	00000000000000000000
,00	5 .	
12,00	6 .	000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic36
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value

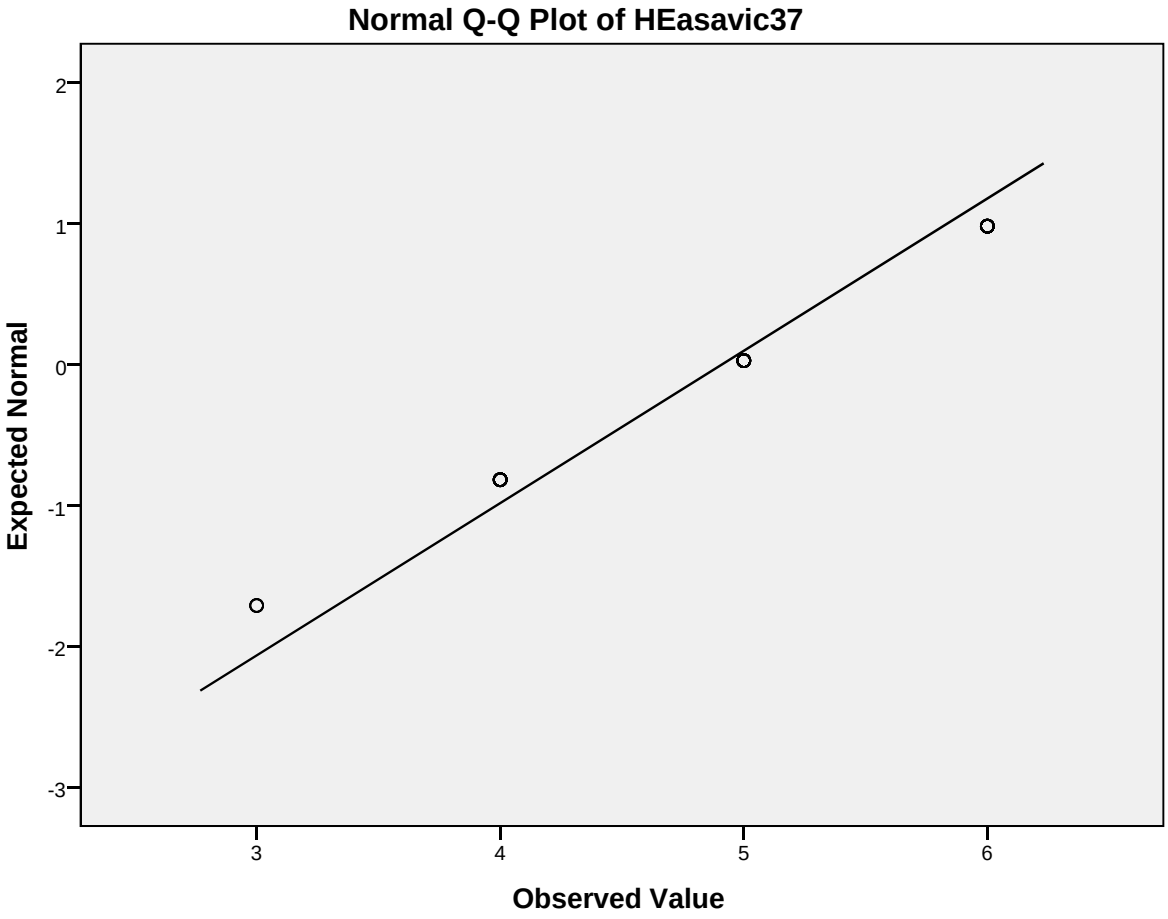

Detrended Normal Q-Q Plot of HEasavic36
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

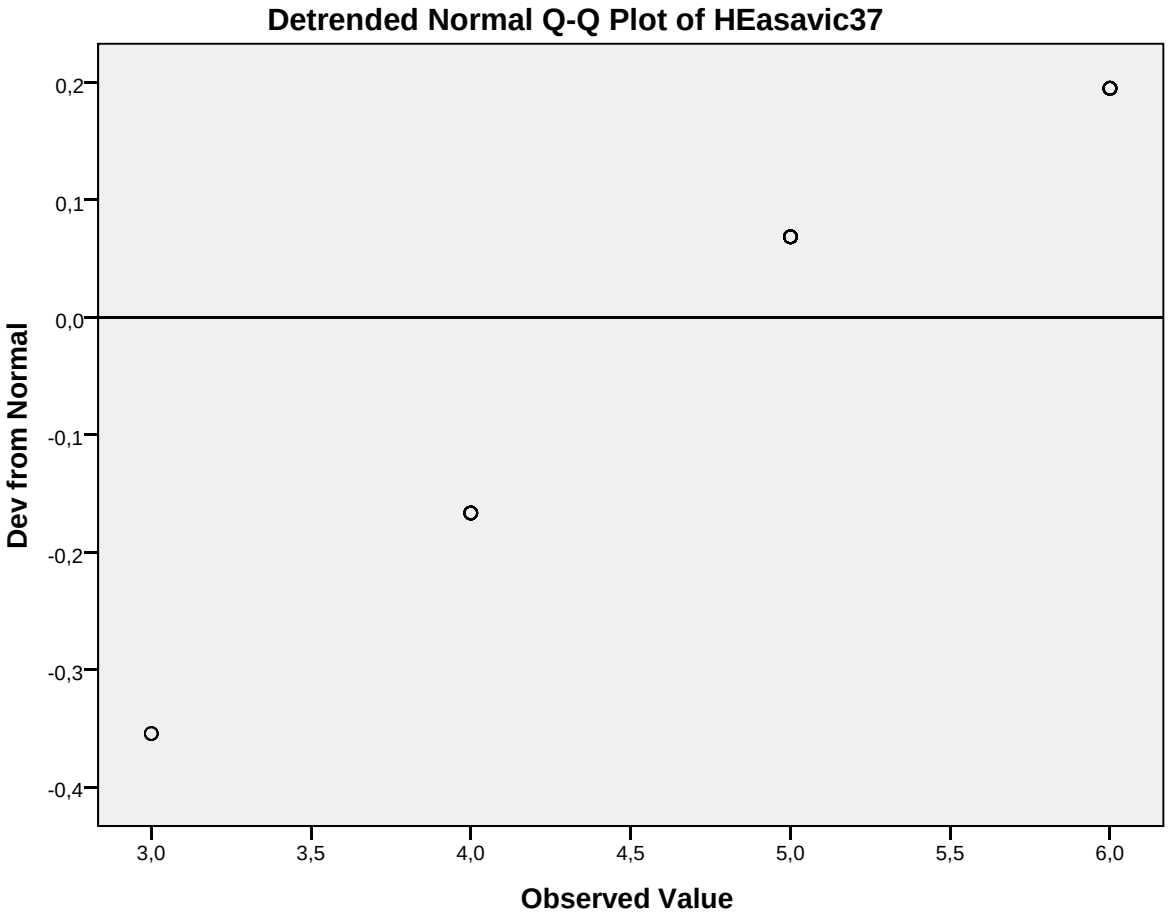
HEasavic37

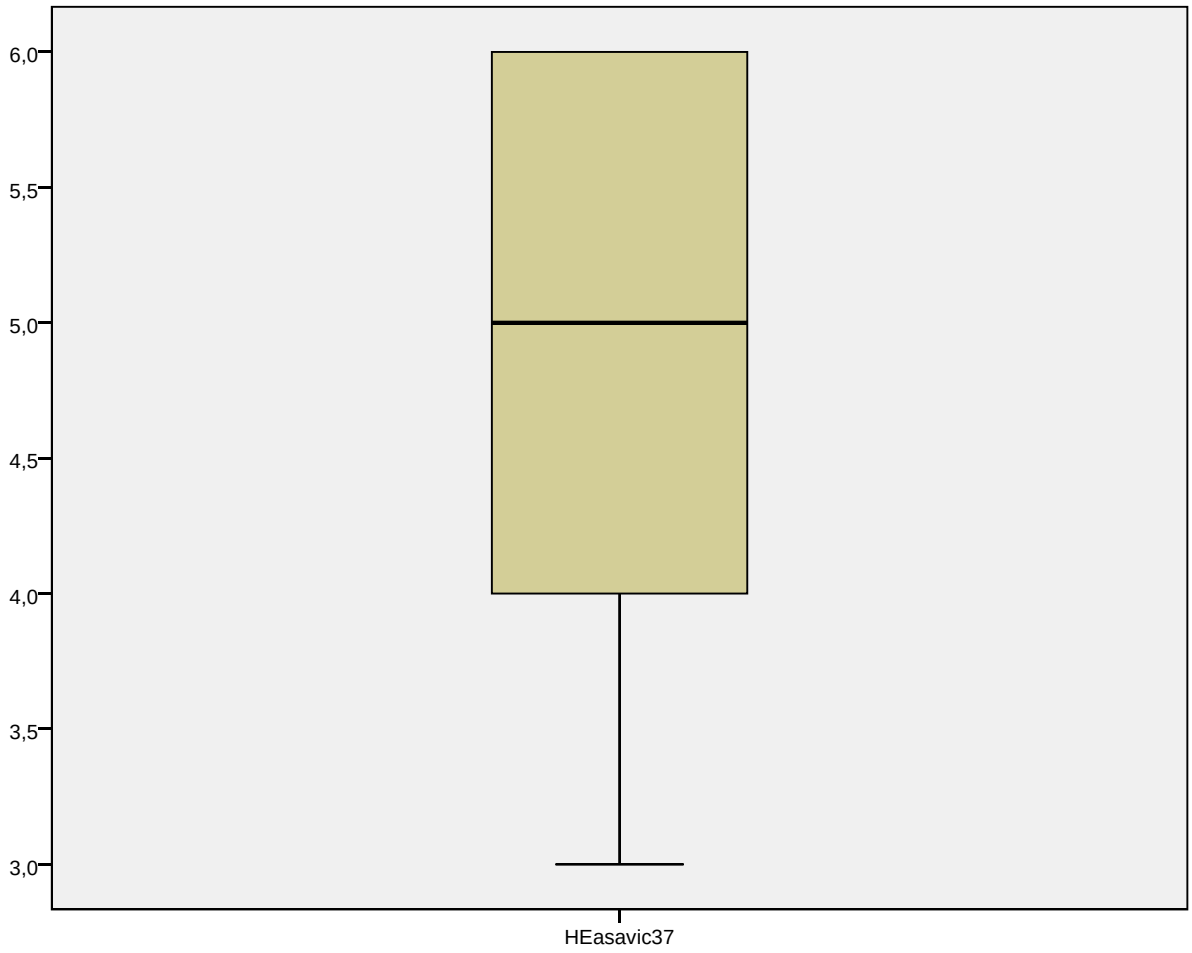
HEasavic37 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
3,00	3 .	000
,00	3 .	
12,00	4 .	000000000000
,00	4 .	
16,00	5 .	0000000000000000
,00	5 .	
14,00	6 .	00000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic37
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic37
Dev from Normal
0,2
0,1
0,0
-0,1
-0,2
-0,3
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



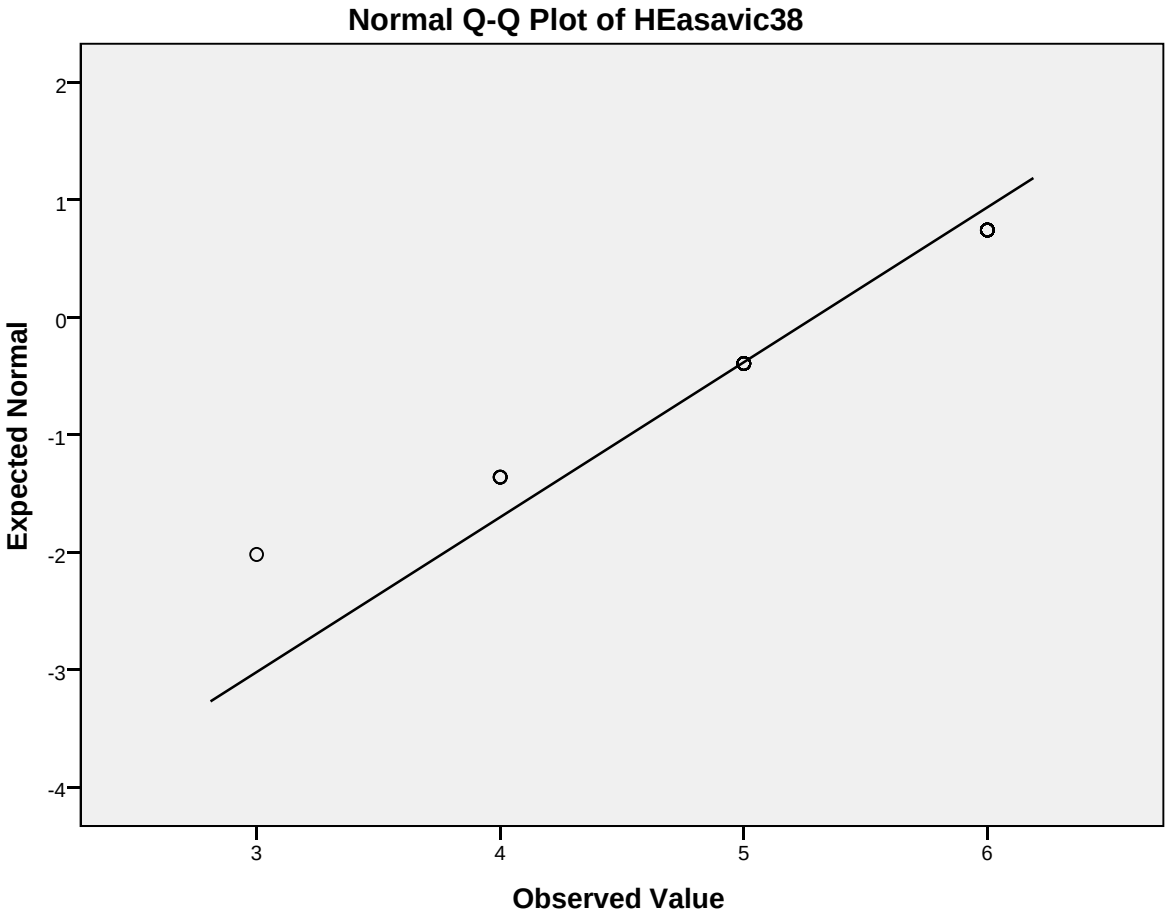
HEasavic38

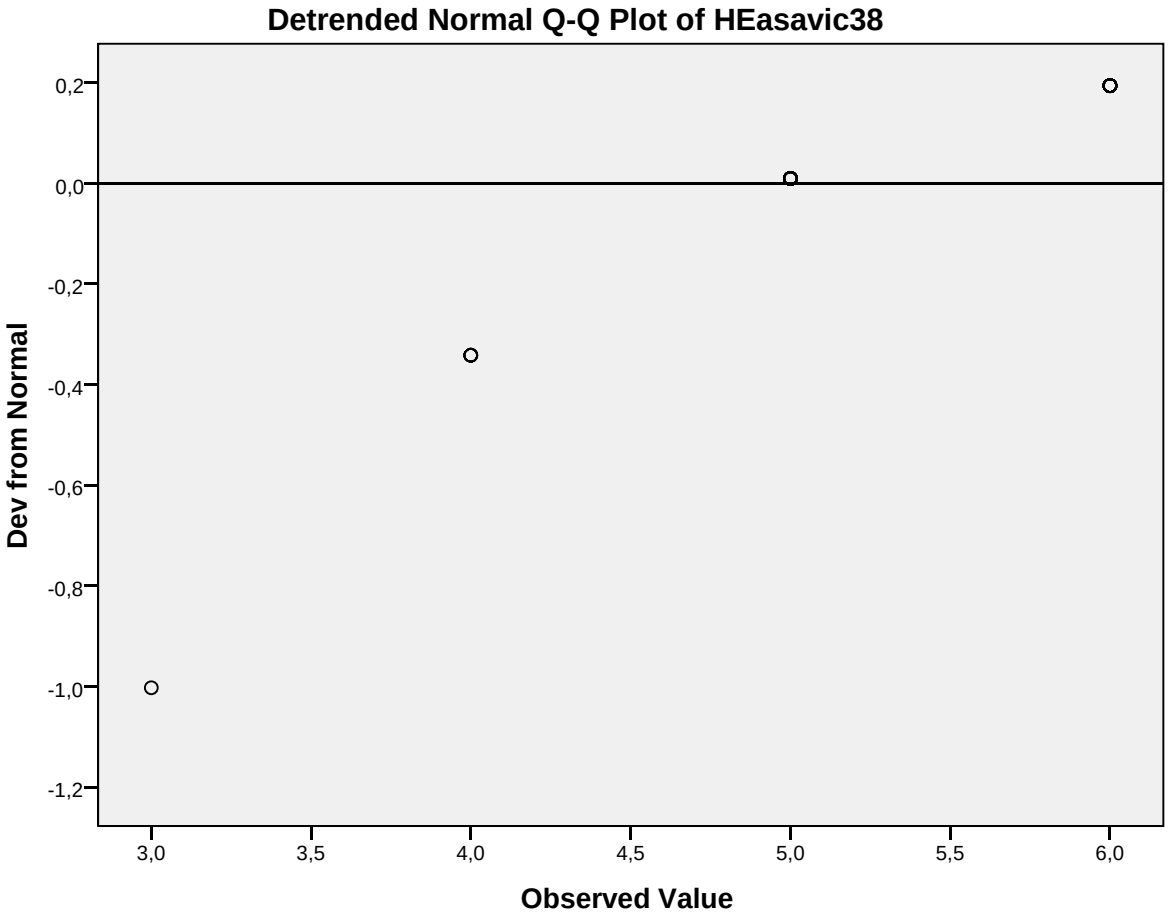
HEasavic38 Stem-and-Leaf Plot

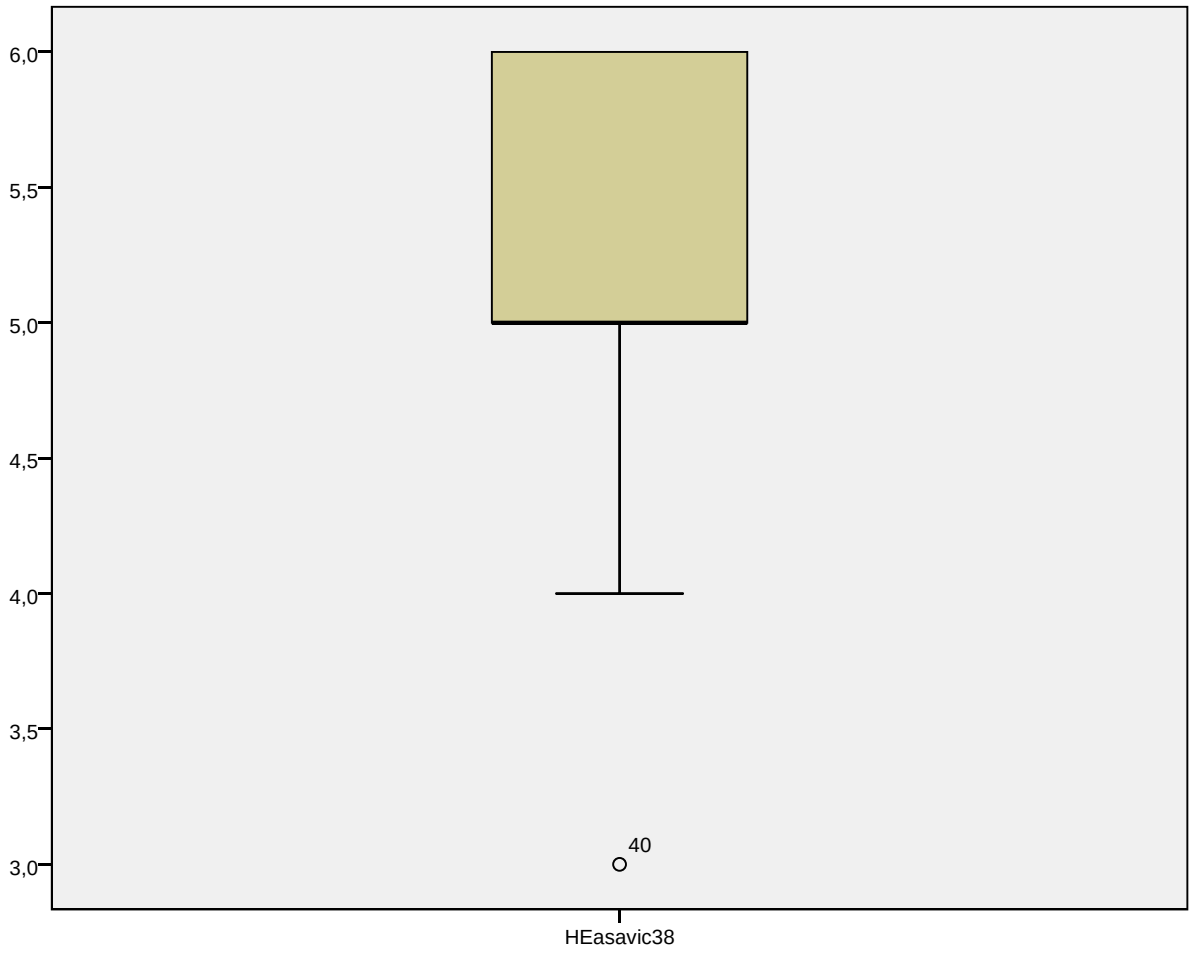
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<3,0)
     5,00        4 .  00000
      ,00        4 .
    19,00        5 .  0000000000000000000
      ,00        5 .
    20,00        6 .  00000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic38
Expected Normal
2
1
0
-1
-2
-3
-4
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic38
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



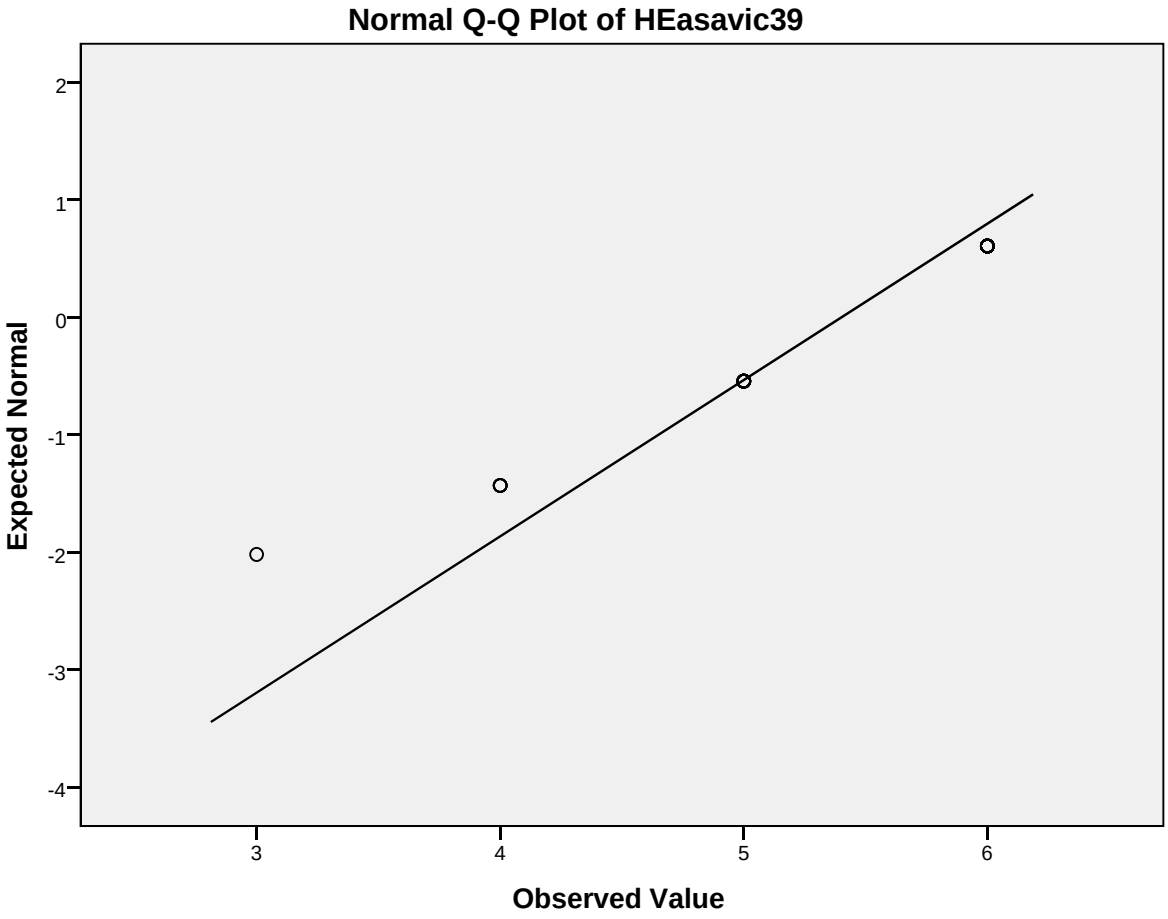
HEasavic39

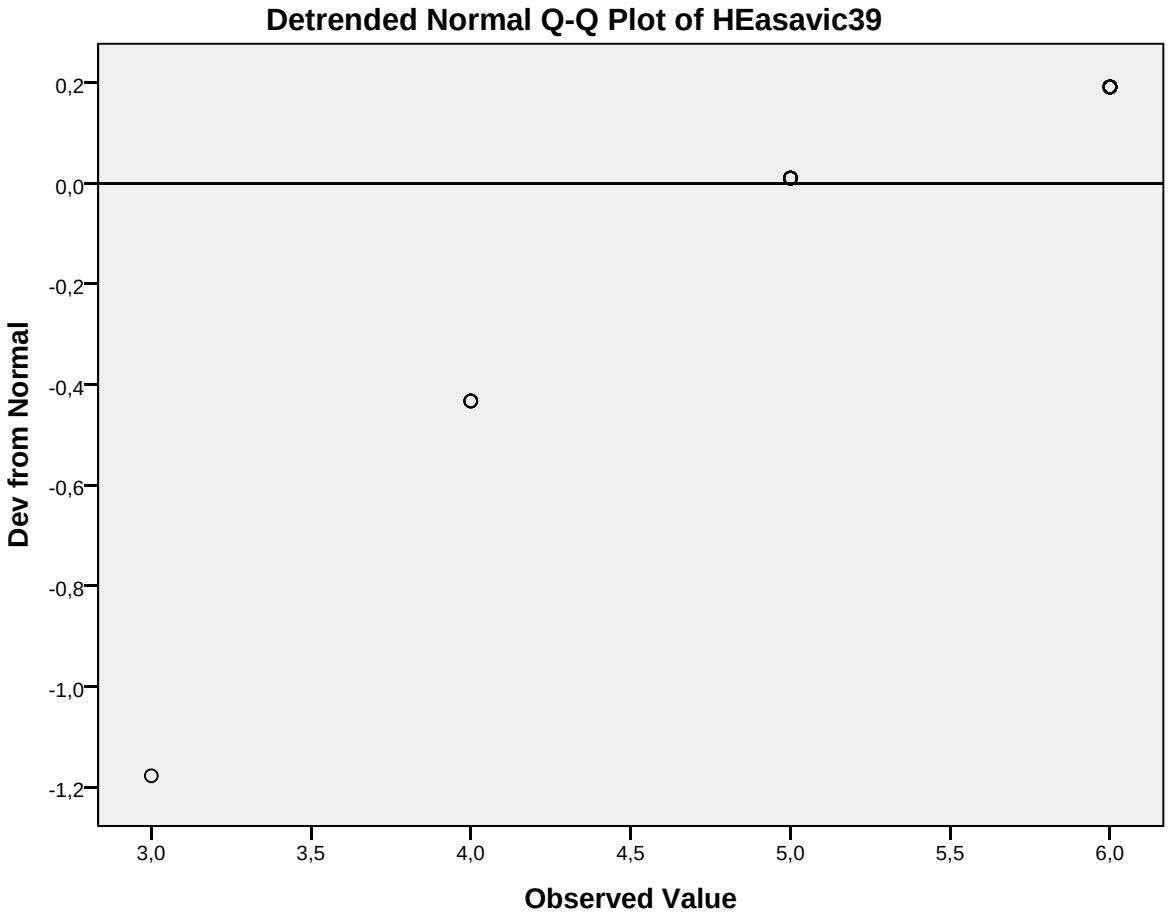
HEasavic39 Stem-and-Leaf Plot

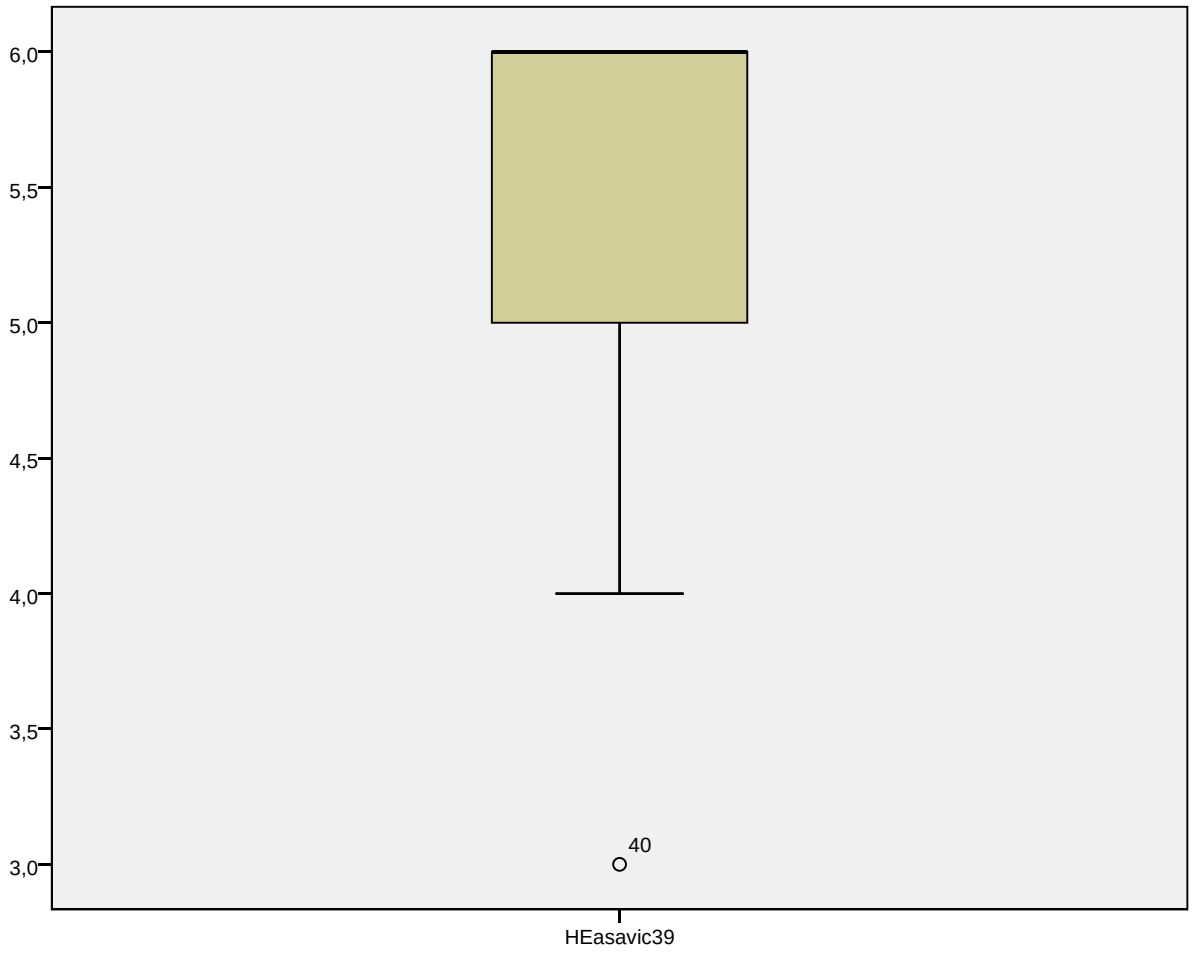
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<3,0)
     4,00        4 .  0000
      ,00        4 .
    16,00        5 .  0000000000000000
      ,00        5 .
    24,00        6 .  000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic39
Expected Normal
2
1
0
-1
-2
-3
-4
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic39
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value

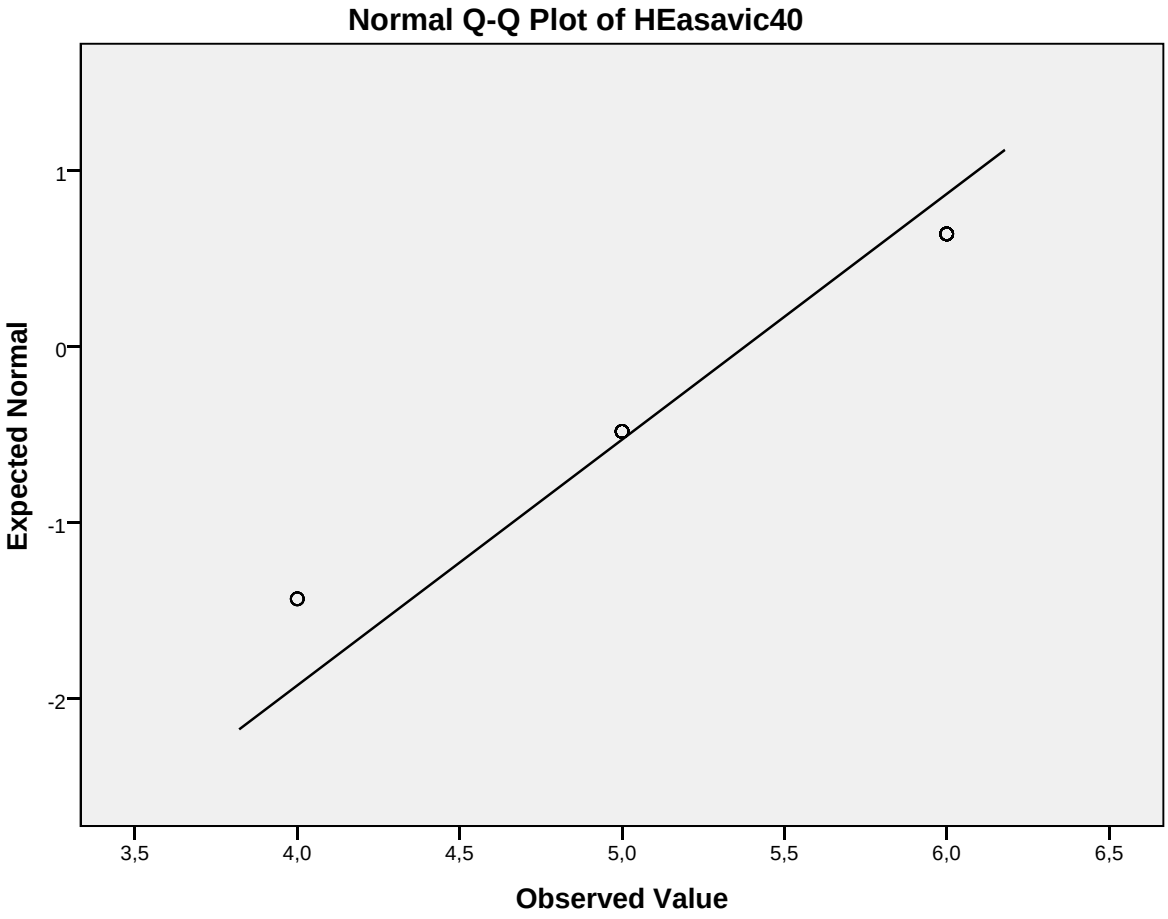


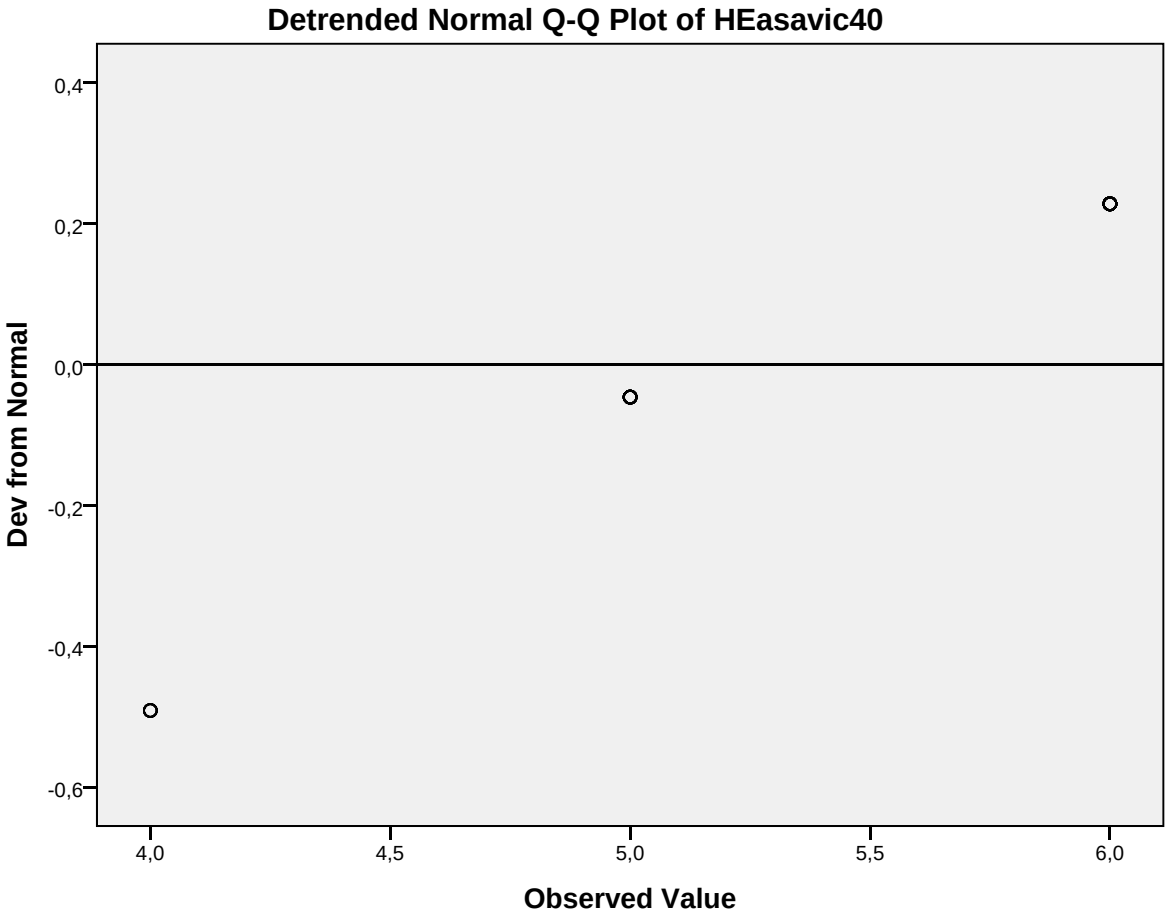
HEasavic40

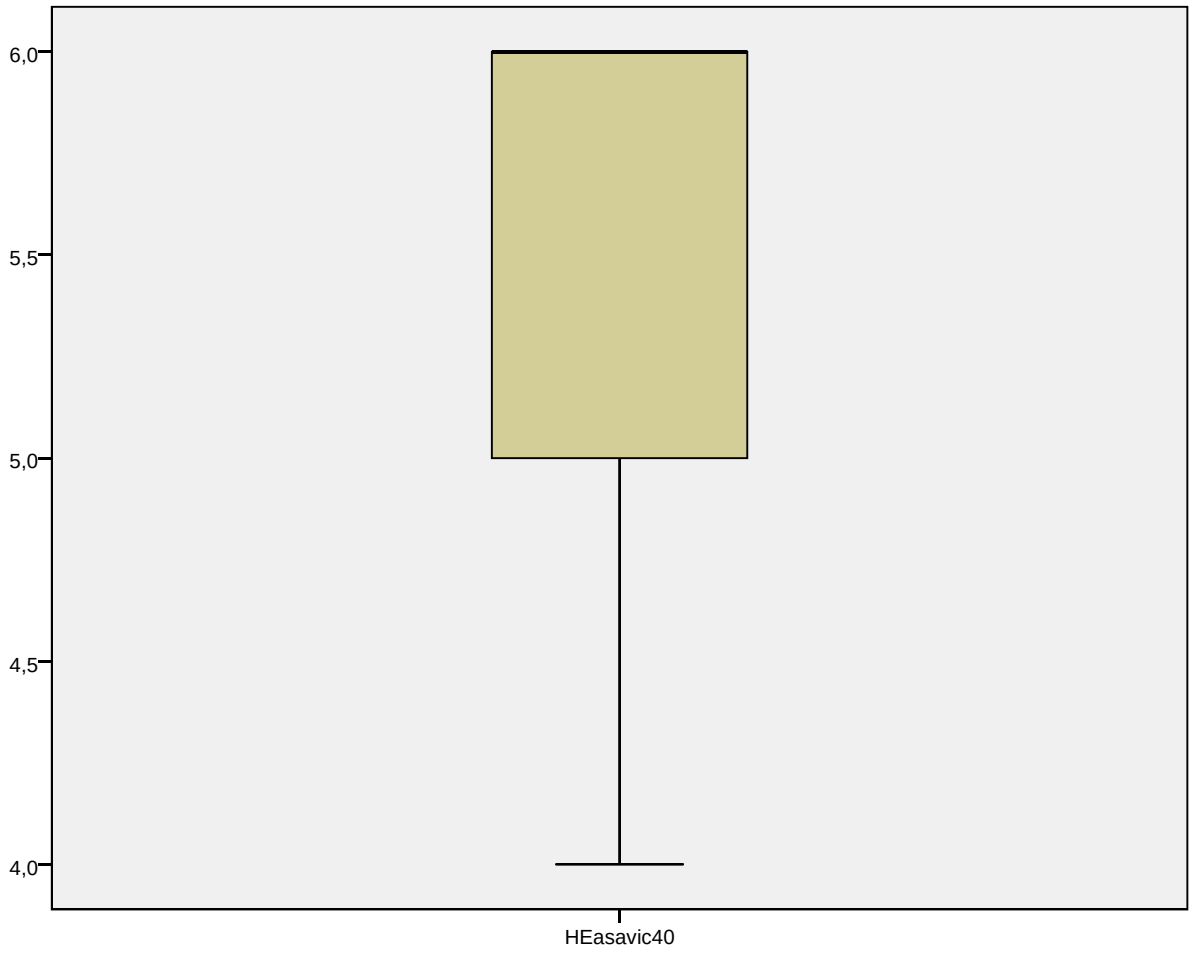
HEasavic40 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
6,00	4 .	000000
,00	4 .	
16,00	5 .	0000000000000000
,00	5 .	
23,00	6 .	00000000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HEasavic40
Expected Normal
1
0
-1
-2
3,5
4,0
4,5
5,0
5,5
6,0
6,5
Observed Value


Detrended Normal Q-Q Plot of HEasavic40
Dev from Normal
0,4
0,2
0,0
-0,2
-0,4
-0,6
4,0
4,5
5,0
5,5
6,0
Observed Value



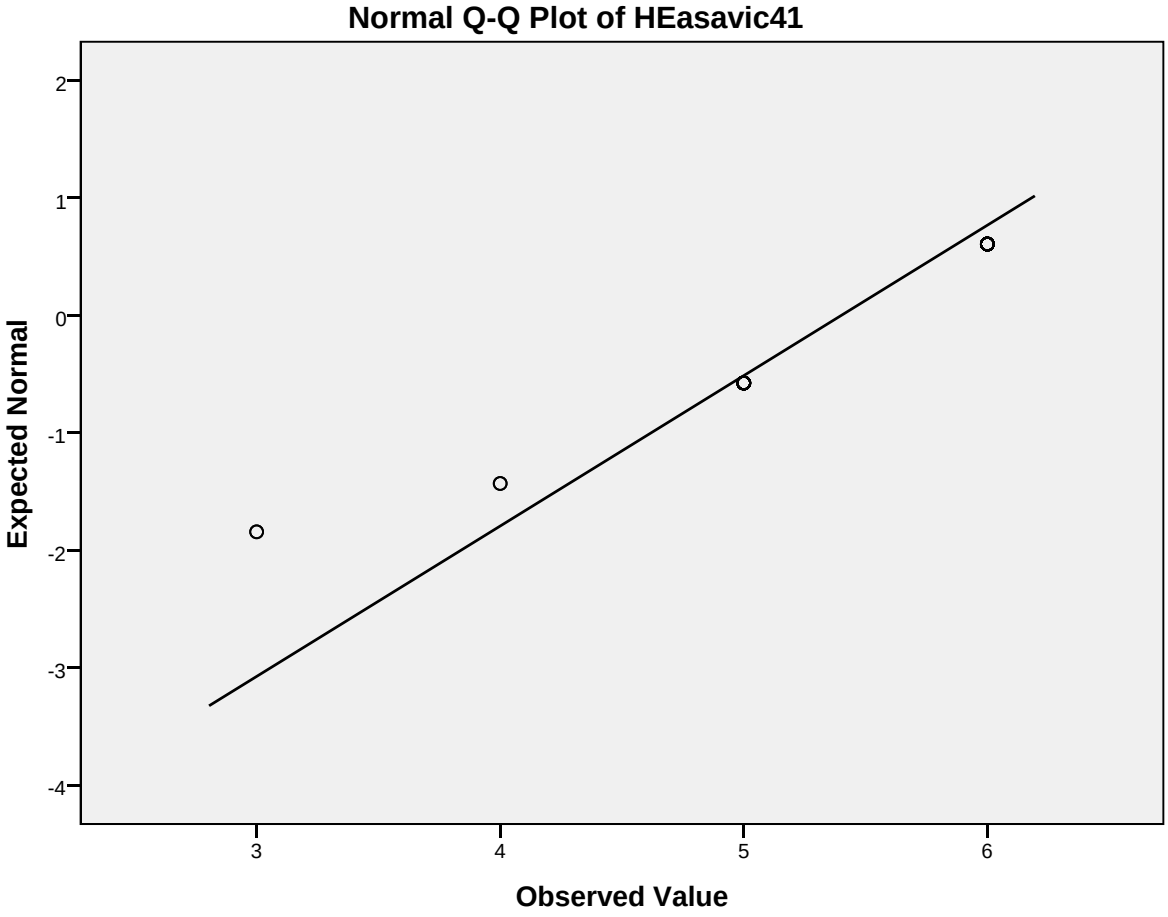
HEasavic41

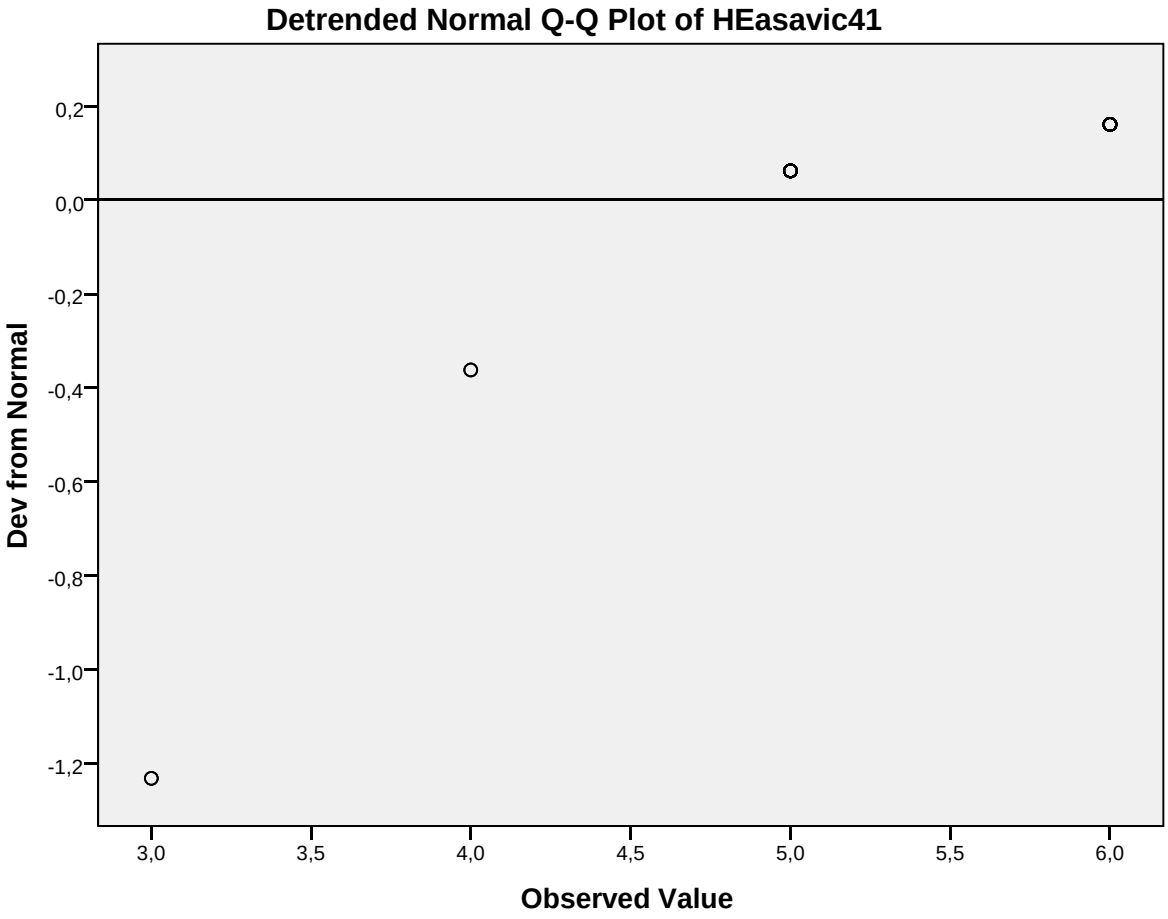
HEasavic41 Stem-and-Leaf Plot

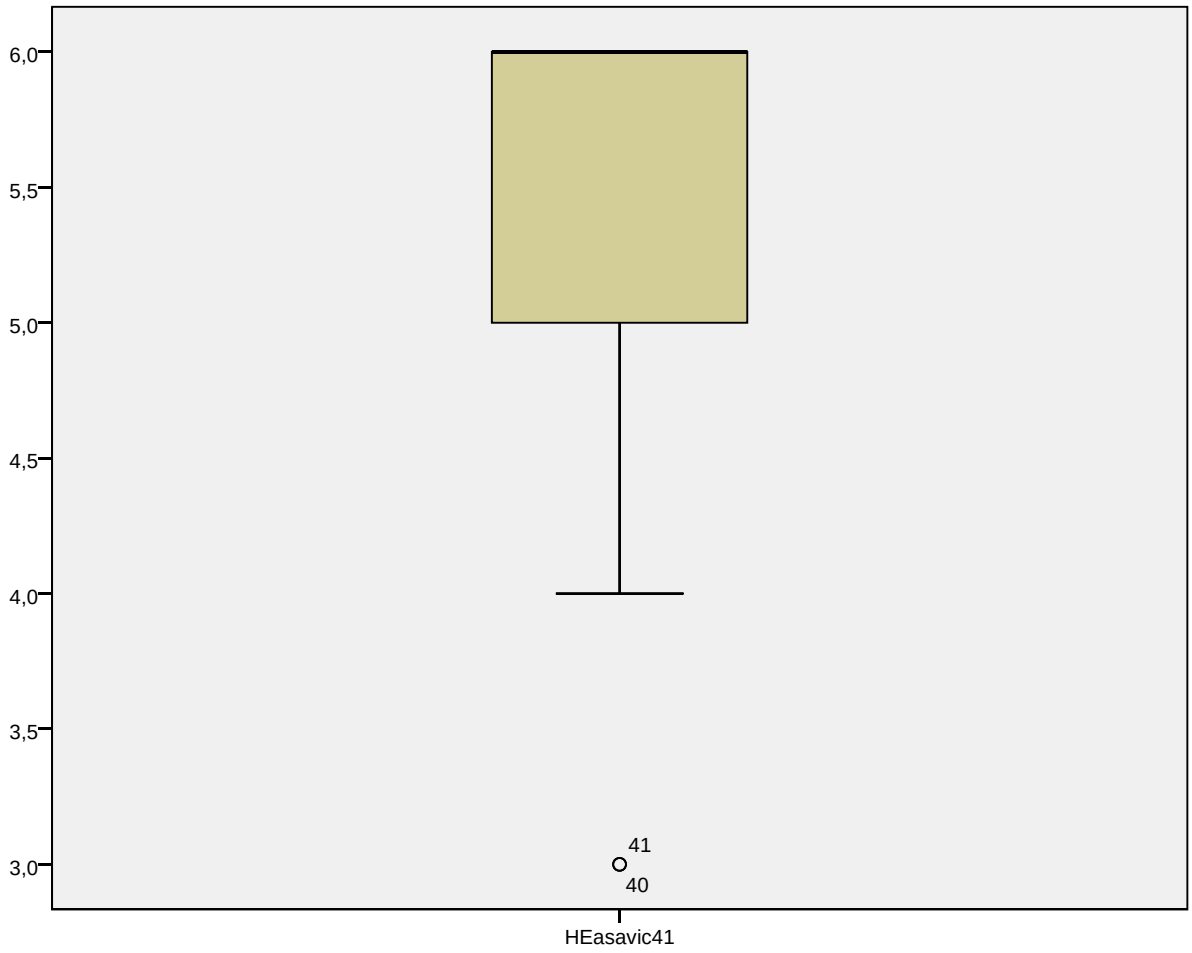
```
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<3,0)
     2,00        4 .  00
      ,00        4 .
    17,00        5 .  00000000000000000
      ,00        5 .
    24,00        6 .  000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic41
Expected Normal
2
1
0
-1
-2
-3
-4
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic41
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



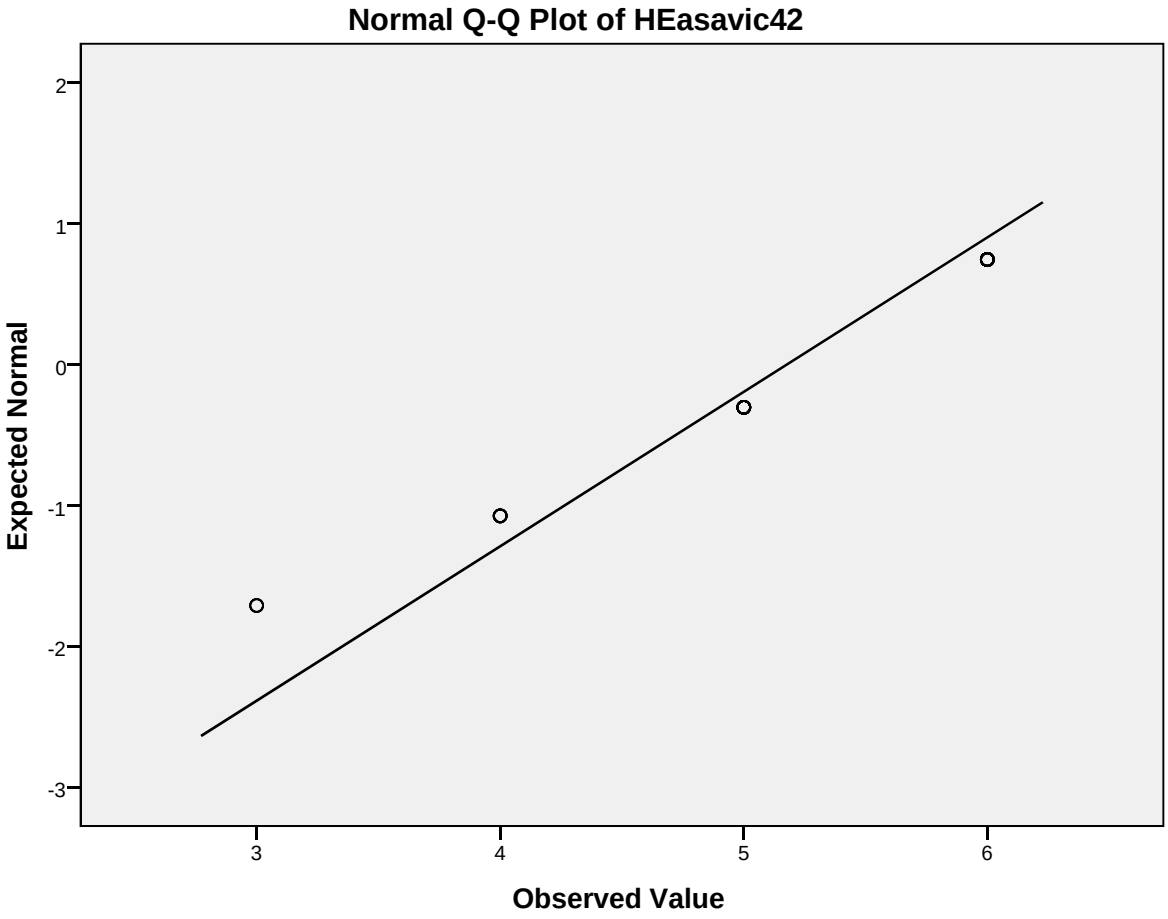
HEasavic42

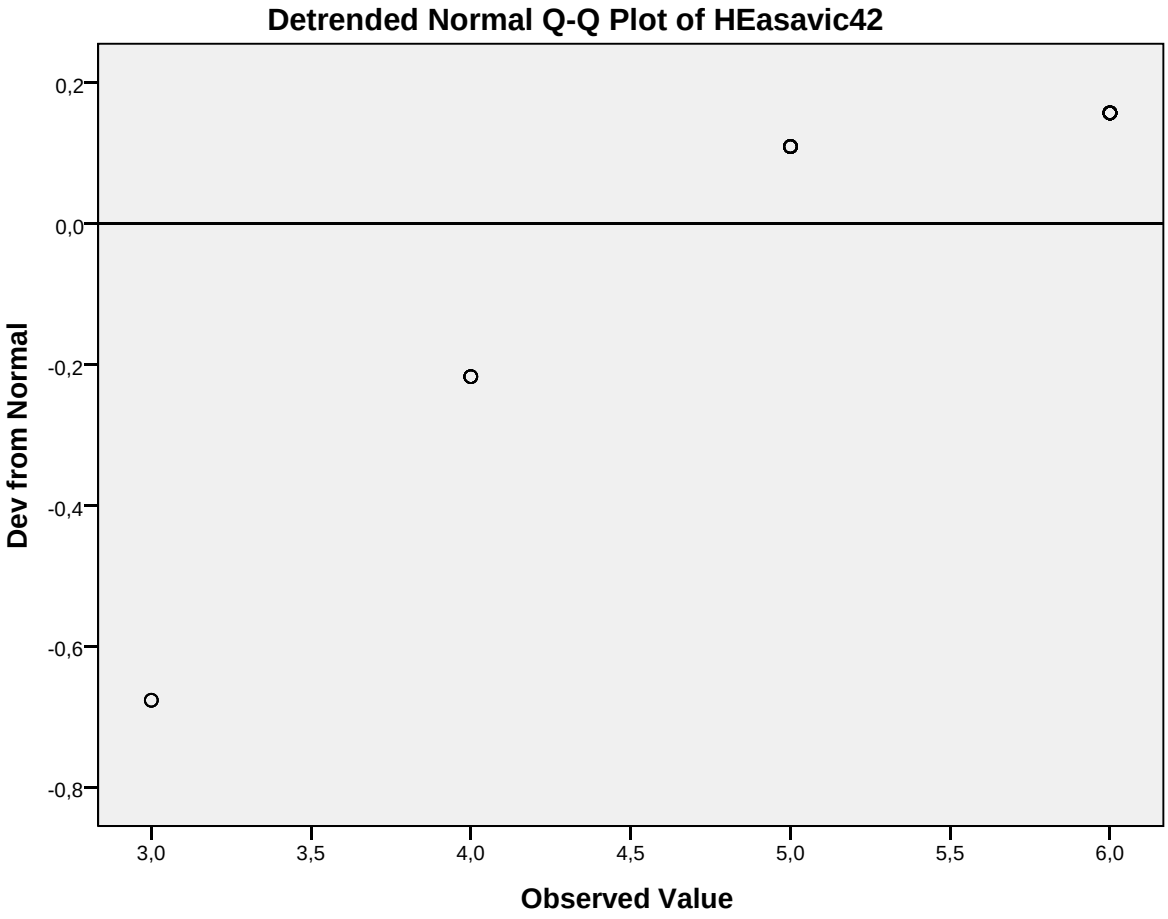
HEasavic42 Stem-and-Leaf Plot

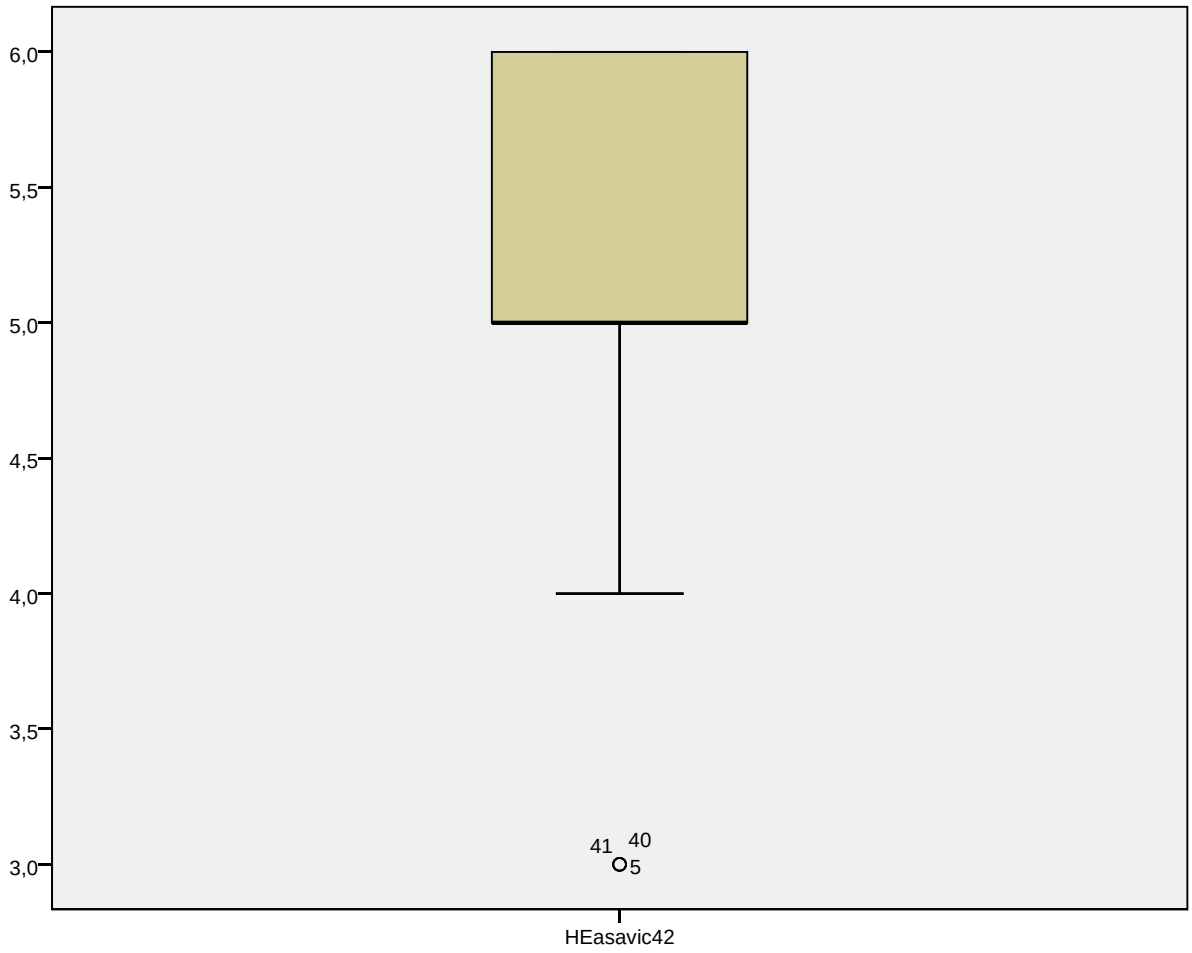
```
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<3,0)
     6,00        4 .  000000
      ,00        4 .
    16,00        5 .  0000000000000000
      ,00        5 .
    20,00        6 .  00000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic42
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic42
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



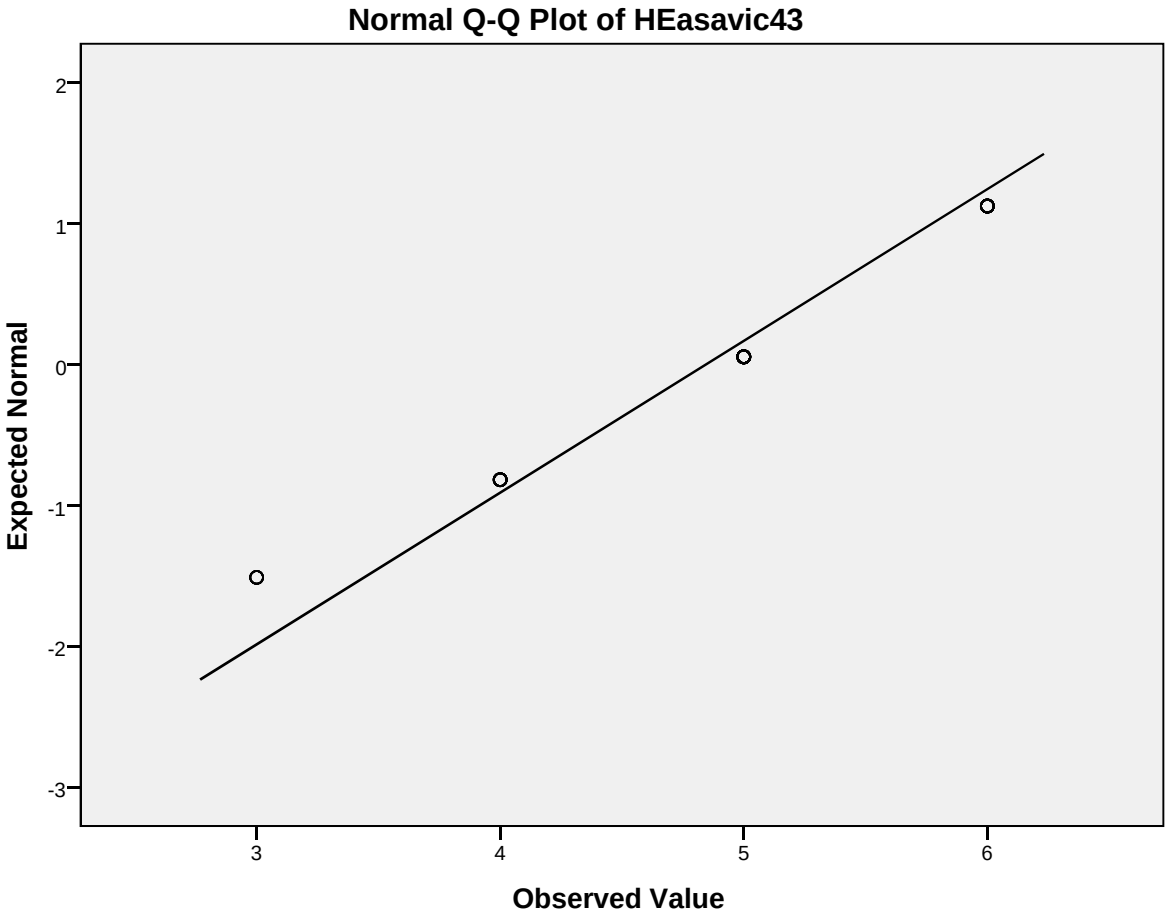
HEasavic43

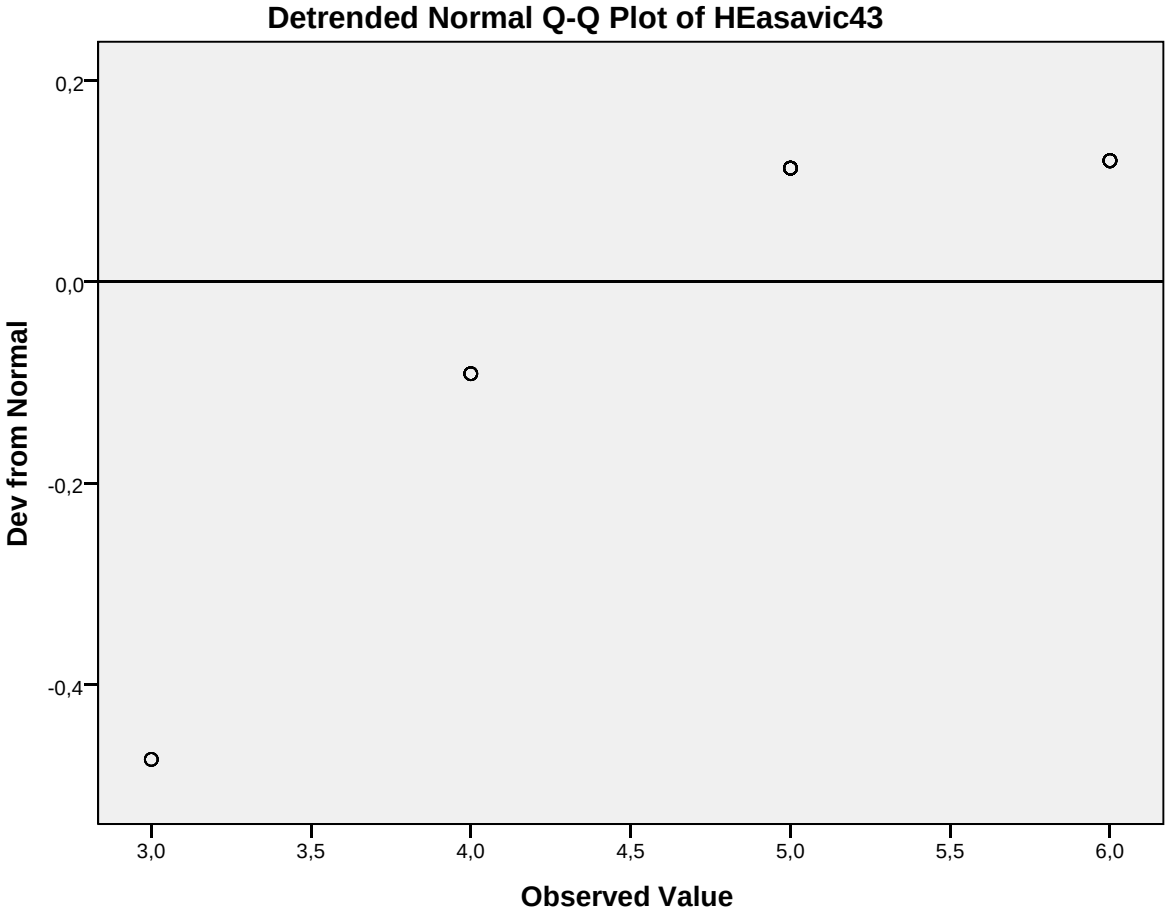
HEasavic43 Stem-and-Leaf Plot

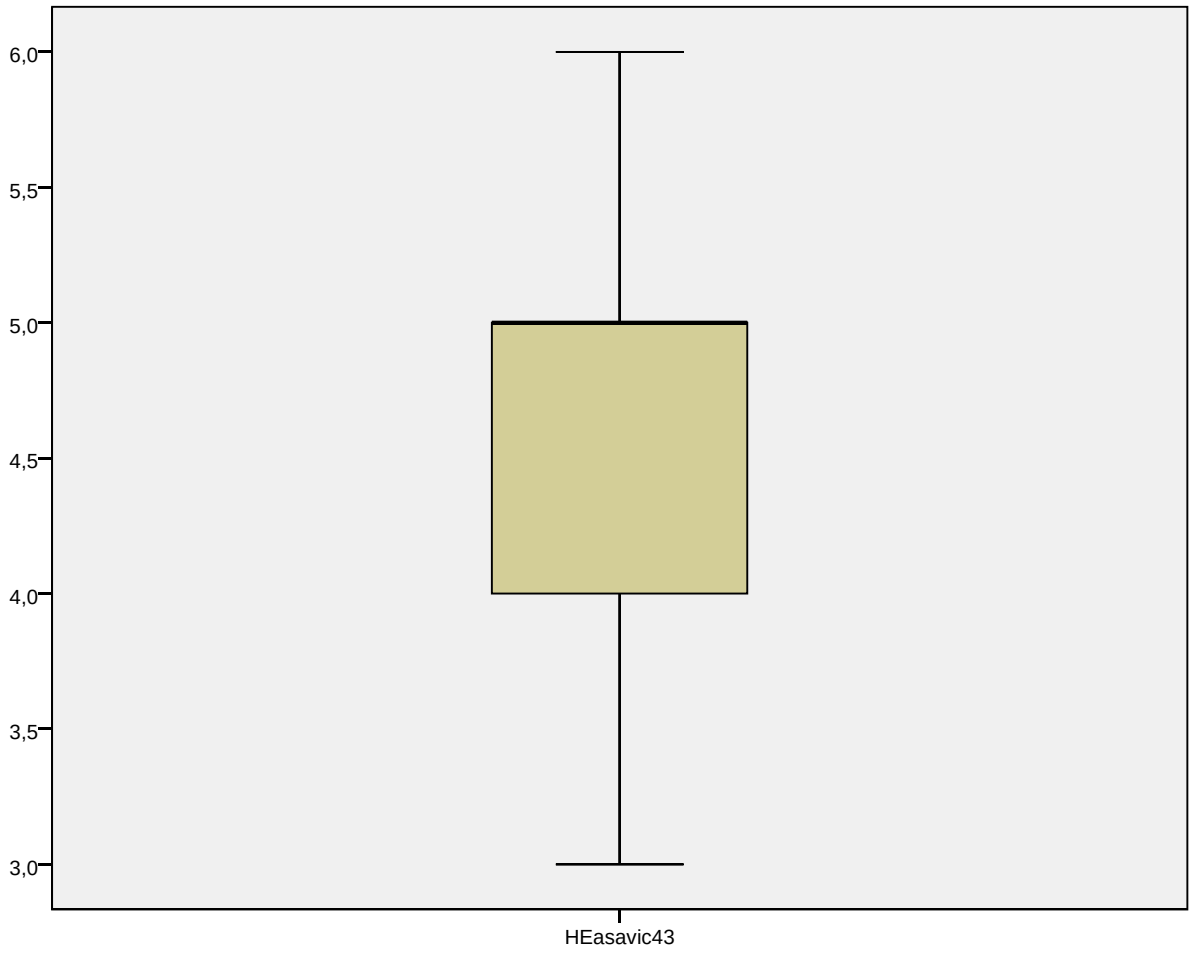
```
 Frequency    Stem &  Leaf

     5,00        3 .  00000
      ,00        3 .
     8,00        4 .  00000000
      ,00        4 .
    21,00        5 .  000000000000000000000
      ,00        5 .
    11,00        6 .  00000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic43
Expected Normal
2
1
0
-1
-2
-3
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HEasavic43
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
5,5
6,0
Observed Value



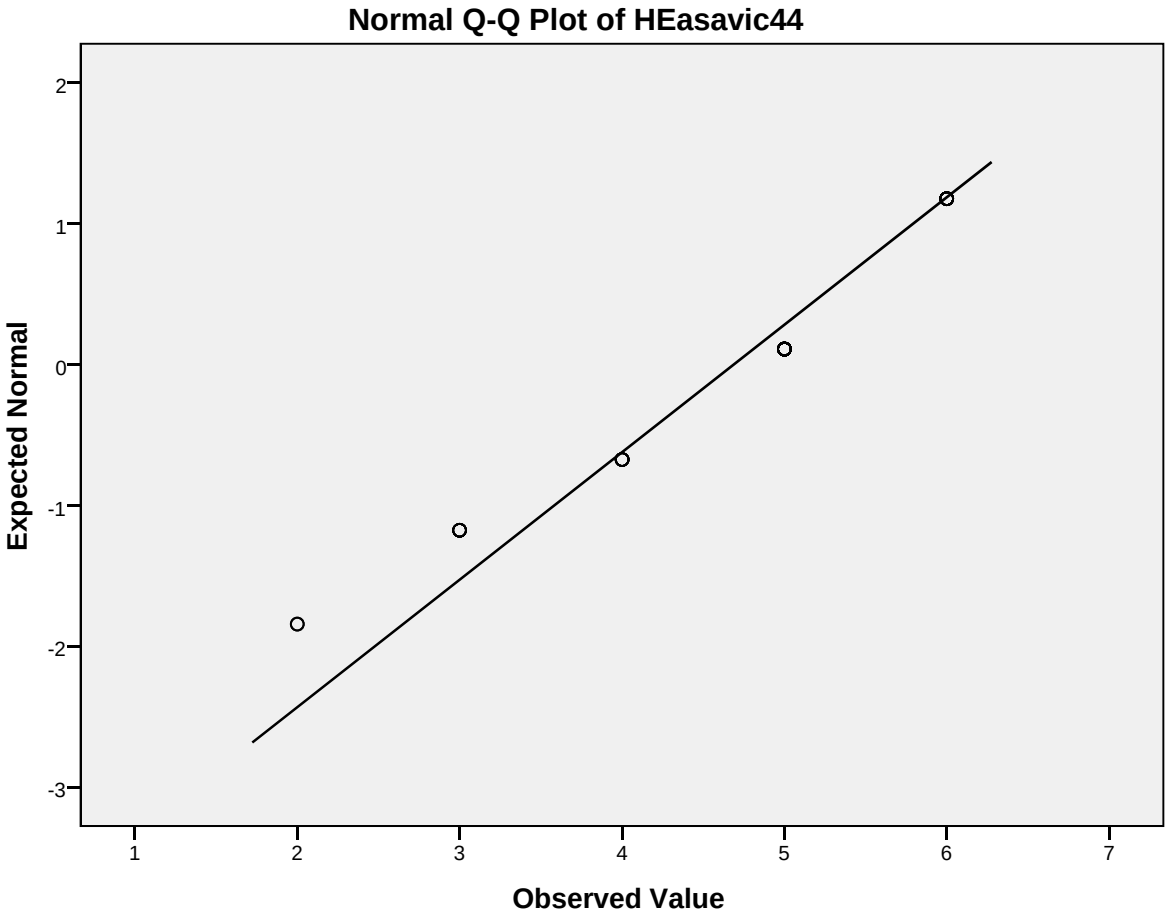
HEasavic44

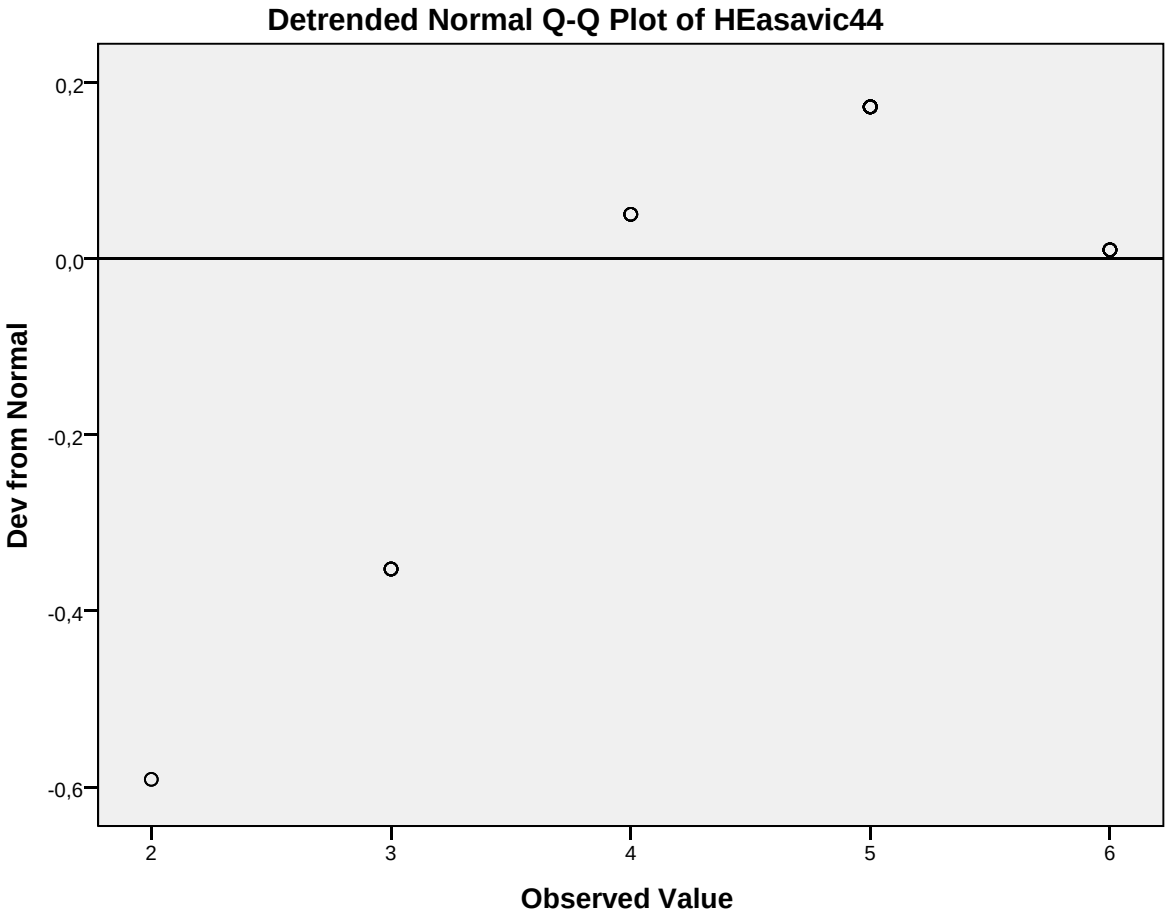
HEasavic44 Stem-and-Leaf Plot

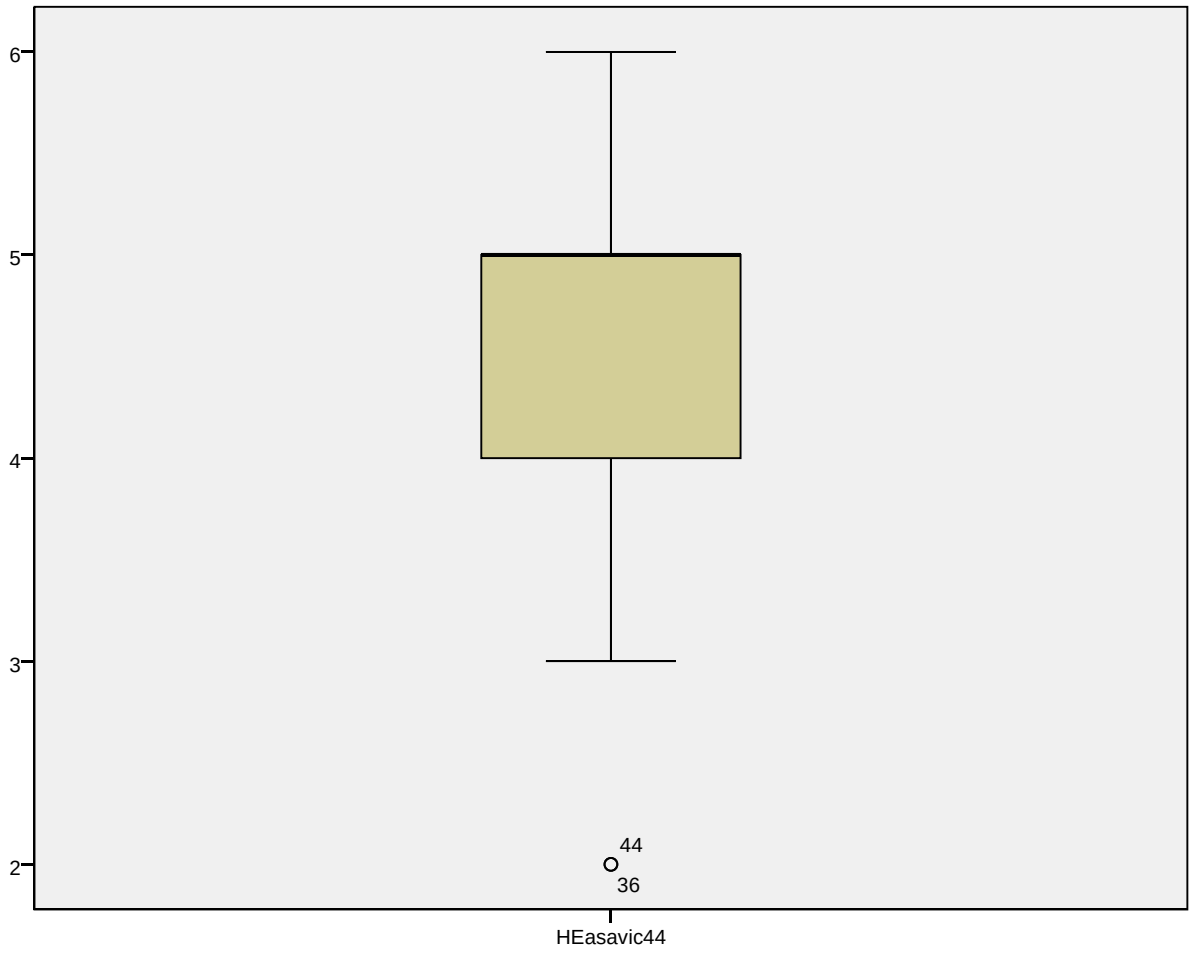
```
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<2,0)
     6,00        3 .  000000
      ,00        3 .
     6,00        4 .  000000
      ,00        4 .
    21,00        5 .  000000000000000000000
      ,00        5 .
    10,00        6 .  0000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HEasavic44
Expected Normal
2
1
0
-1
-2
-3
1
2
3
4
5
6
7
Observed Value


Detrended Normal Q-Q Plot of HEasavic44
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
2
3
4
5
6
Observed Value


6
5
4
3
2
44
36
HEasavic44

```
FREQUENCIES VARIABLES=MFaces1 MFaces5 MFaces7 MFaces11 MFaces13 MFaces17 MF
aces21 MFaces23 MFaces27 MFaces30 MFaces3invertido MFaces9inversão MFaces15
inversão MFaces19inversão MFaces25inversão MFaces29inversão
  /STATISTICS=STDDEV VARIANCE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW K
URTOSIS SEKURT
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		MFaces1	MFaces5	MFaces7	MFaces11	MFaces13
N	Valid	45	45	45	45	45
	Missing	0	0	0	0	0
Mean		4,62	4,47	4,62	4,38	4,44
Median		5,00	5,00	5,00	5,00	5,00
Std. Deviation		,576	,694	,650	,960	,785
Variance		,331	,482	,422	,922	,616
Skewness		-1,254	-,943	-2,039	-1,810	-1,578
Std. Error of Skewness		,354	,354	,354	,354	,354
Kurtosis		,678	-,309	5,060	3,192	2,491
Std. Error of Kurtosis		,695	,695	,695	,695	,695
Minimum		3	3	2	1	2
Maximum		5	5	5	5	5

Statistics

		MFaces17	MFaces21	MFaces23	MFaces27	MFaces30
N	Valid	45	45	45	45	45
	Missing	0	0	0	0	0
Mean		4,62	3,89	4,69	4,27	4,07
Median		5,00	4,00	5,00	5,00	4,00
Std. Deviation		,747	,935	,557	1,031	1,031
Variance		,559	,874	,310	1,064	1,064
Skewness		-2,320	-,295	-1,640	-1,611	-1,309
Std. Error of Skewness		,354	,354	,354	,354	,354
Kurtosis		5,426	-,908	1,886	2,611	1,800
Std. Error of Kurtosis		,695	,695	,695	,695	,695
Minimum		2	2	3	1	1
Maximum		5	5	5	5	5

Statistics

		MFaces3invertido	MFaces9inversão	MFaces15inversão	MFaces19inversão
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		4,27	4,18	4,09	4,80
Median		5,00	4,00	5,00	5,00
Std. Deviation		,863	,860	1,104	,457
Variance		,745	,740	1,219	,209
Skewness		-,558	-,359	-1,031	-2,269
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		-1,440	-1,571	,573	4,783
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		3	3	1	3
Maximum		5	5	5	5

Statistics

		MFaces25inversão	MFaces29inversão
N	Valid	45	45
	Missing	0	0
Mean		4,89	4,40
Median		5,00	5,00
Std. Deviation		,438	,889
Variance		,192	,791
Skewness		-3,995	-,901
Std. Error of Skewness		,354	,354
Kurtosis		15,236	-1,131
Std. Error of Kurtosis		,695	,695
Minimum		3	3
Maximum		5	5

Frequency Table

MFaces1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	13	28,9	28,9	33,3
	5	30	66,7	66,7	100,0
	Total	45	100,0	100,0	

MFaces5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	5	11,1	11,1	11,1
	4	14	31,1	31,1	42,2
	5	26	57,8	57,8	100,0
	Total	45	100,0	100,0	

MFaces7

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	1	2,2	2,2	4,4
	4	12	26,7	26,7	31,1
	5	31	68,9	68,9	100,0
	Total	45	100,0	100,0	

MFaces11

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	2	2	4,4	4,4	6,7
	3	3	6,7	6,7	13,3
	4	12	26,7	26,7	40,0
	5	27	60,0	60,0	100,0
	Total	45	100,0	100,0	

MFaces13

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	4,4	4,4	4,4
	3	2	4,4	4,4	8,9
	4	15	33,3	33,3	42,2
	5	26	57,8	57,8	100,0
	Total	45	100,0	100,0	

MFaces17

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	4,4	4,4	4,4
	3	1	2,2	2,2	6,7
	4	9	20,0	20,0	26,7
	5	33	73,3	73,3	100,0
	Total	45	100,0	100,0	

MFaces21

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	3	6,7	6,7	6,7
	3	13	28,9	28,9	35,6
	4	15	33,3	33,3	68,9
	5	14	31,1	31,1	100,0
	Total	45	100,0	100,0	

MFaces23

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	10	22,2	22,2	26,7
	5	33	73,3	73,3	100,0
	Total	45	100,0	100,0	

MFaces27

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	2	4,4	4,4	4,4
	3	7	15,6	15,6	20,0
	4	11	24,4	24,4	44,4
	5	25	55,6	55,6	100,0
	Total	45	100,0	100,0	

MFaces30

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	2	4,4	4,4	4,4
	2	1	2,2	2,2	6,7
	3	7	15,6	15,6	22,2
	4	17	37,8	37,8	60,0
	5	18	40,0	40,0	100,0
	Total	45	100,0	100,0	

MFaces3invertido

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	12	26,7	26,7	26,7
	4	9	20,0	20,0	46,7
	5	24	53,3	53,3	100,0
	Total	45	100,0	100,0	

MFaces9inversão

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	13	28,9	28,9	28,9
	4	11	24,4	24,4	53,3
	5	21	46,7	46,7	100,0
	Total	45	100,0	100,0	

MFaces15inversão

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	2	4,4	4,4	4,4
	3	13	28,9	28,9	33,3
	4	7	15,6	15,6	48,9
	5	23	51,1	51,1	100,0
	Total	45	100,0	100,0	

MFaces19inversão

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	7	15,6	15,6	17,8
	5	37	82,2	82,2	100,0
	Total	45	100,0	100,0	

MFaces25inversão

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	1	2,2	2,2	6,7
	5	42	93,3	93,3	100,0
	Total	45	100,0	100,0	

MFaces29inversão

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	12	26,7	26,7	26,7
	4	3	6,7	6,7	33,3
	5	30	66,7	66,7	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=MFaces1 MFaces5 MFaces7 MFaces11 MFaces13 MFaces17 MFaces
21 MFaces23 MFaces27 MFaces30 MFaces3invertido MFaces9inversão MFaces15inve
rsão MFaces19inversão MFaces25inversão MFaces29inversão
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
```

```
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
MFaces1	45	100,0%	0	,0%	45	100,0%
MFaces5	45	100,0%	0	,0%	45	100,0%
MFaces7	45	100,0%	0	,0%	45	100,0%
MFaces11	45	100,0%	0	,0%	45	100,0%
MFaces13	45	100,0%	0	,0%	45	100,0%
MFaces17	45	100,0%	0	,0%	45	100,0%
MFaces21	45	100,0%	0	,0%	45	100,0%
MFaces23	45	100,0%	0	,0%	45	100,0%
MFaces27	45	100,0%	0	,0%	45	100,0%
MFaces30	45	100,0%	0	,0%	45	100,0%
MFaces3invertido	45	100,0%	0	,0%	45	100,0%
MFaces9inversão	45	100,0%	0	,0%	45	100,0%
MFaces15inversão	45	100,0%	0	,0%	45	100,0%
MFaces19inversão	45	100,0%	0	,0%	45	100,0%
MFaces25inversão	45	100,0%	0	,0%	45	100,0%
MFaces29inversão	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
MFaces1	Mean		4,62	,086
	95% Confidence Interval for Mean	Lower Bound	4,45	
		Upper Bound	4,80	
	5% Trimmed Mean		4,69	
	Median		5,00	
	Variance		,331	
	Std. Deviation		,576	
	Minimum		3	
	Maximum		5	
	Range		2	
	Interquartile Range		1	
	Skewness		-1,254	,354
	Kurtosis		,678	,695
MFaces5	Mean		4,47	,103
	95% Confidence Interval for Mean	Lower Bound	4,26	
		Upper Bound	4,68	
	5% Trimmed Mean		4,52	
	Median		5,00	
	Variance		,482	
	Std. Deviation		,694	
	Minimum		3	
	Maximum		5	
	Range		2	
	Interquartile Range		1	
	Skewness		-,943	,354
	Kurtosis		-,309	,695
MFaces7	Mean		4,62	,097
	95% Confidence Interval for Mean	Lower Bound	4,43	
		Upper Bound	4,82	
	5% Trimmed Mean		4,71	
	Median		5,00	
	Variance		,422	
	Std. Deviation		,650	
	Minimum		2	
	Maximum		5	
	Range		3	
	Interquartile Range		1	
	Skewness		-2,039	,354
	Kurtosis		5,060	,695

Descriptives

			Statistic	Std. Error
MFaces11	Mean		4,38	,143
	95% Confidence Interval for Mean	Lower Bound	4,09	
		Upper Bound	4,67	
	5% Trimmed Mean		4,50	
	Median		5,00	
	Variance		,922	
	Std. Deviation		,960	
	Minimum		1	
	Maximum		5	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,810	,354
	Kurtosis		3,192	,695
MFaces13	Mean		4,44	,117
	95% Confidence Interval for Mean	Lower Bound	4,21	
		Upper Bound	4,68	
	5% Trimmed Mean		4,54	
	Median		5,00	
	Variance		,616	
	Std. Deviation		,785	
	Minimum		2	
	Maximum		5	
	Range		3	
	Interquartile Range		1	
	Skewness		-1,578	,354
	Kurtosis		2,491	,695
MFaces17	Mean		4,62	,111
	95% Confidence Interval for Mean	Lower Bound	4,40	
		Upper Bound	4,85	
	5% Trimmed Mean		4,74	
	Median		5,00	
	Variance		,559	
	Std. Deviation		,747	
	Minimum		2	
	Maximum		5	
	Range		3	
	Interquartile Range		1	
	Skewness		-2,320	,354
	Kurtosis		5,426	,695

Descriptives

			Statistic	Std. Error
MFaces21	Mean		3,89	,139
	95% Confidence Interval for Mean	Lower Bound	3,61	
		Upper Bound	4,17	
	5% Trimmed Mean		3,93	
	Median		4,00	
	Variance		,874	
	Std. Deviation		,935	
	Minimum		2	
	Maximum		5	
	Range		3	
	Interquartile Range		2	
	Skewness		-,295	,354
	Kurtosis		-,908	,695
MFaces23	Mean		4,69	,083
	95% Confidence Interval for Mean	Lower Bound	4,52	
		Upper Bound	4,86	
	5% Trimmed Mean		4,76	
	Median		5,00	
	Variance		,310	
	Std. Deviation		,557	
	Minimum		3	
	Maximum		5	
	Range		2	
	Interquartile Range		1	
	Skewness		-1,640	,354
	Kurtosis		1,886	,695
MFaces27	Mean		4,27	,154
	95% Confidence Interval for Mean	Lower Bound	3,96	
		Upper Bound	4,58	
	5% Trimmed Mean		4,40	
	Median		5,00	
	Variance		1,064	
	Std. Deviation		1,031	
	Minimum		1	
	Maximum		5	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,611	,354
	Kurtosis		2,611	,695

Descriptives

			Statistic	Std. Error
MFaces30	Mean		4,07	,154
	95% Confidence Interval for Mean	Lower Bound	3,76	
		Upper Bound	4,38	
	5% Trimmed Mean		4,18	
	Median		4,00	
	Variance		1,064	
	Std. Deviation		1,031	
	Minimum		1	
	Maximum		5	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,309	,354
	Kurtosis		1,800	,695
MFaces3invertido	Mean		4,27	,129
	95% Confidence Interval for Mean	Lower Bound	4,01	
		Upper Bound	4,53	
	5% Trimmed Mean		4,30	
	Median		5,00	
	Variance		,745	
	Std. Deviation		,863	
	Minimum		3	
	Maximum		5	
	Range		2	
	Interquartile Range		2	
	Skewness		-,558	,354
	Kurtosis		-1,440	,695
MFaces9inversão	Mean		4,18	,128
	95% Confidence Interval for Mean	Lower Bound	3,92	
		Upper Bound	4,44	
	5% Trimmed Mean		4,20	
	Median		4,00	
	Variance		,740	
	Std. Deviation		,860	
	Minimum		3	
	Maximum		5	
	Range		2	
	Interquartile Range		2	
	Skewness		-,359	,354
	Kurtosis		-1,571	,695

Descriptives

			Statistic	Std. Error
MFaces15inversão	Mean		4,09	,165
	95% Confidence Interval for Mean	Lower Bound	3,76	
		Upper Bound	4,42	
	5% Trimmed Mean		4,20	
	Median		5,00	
	Variance		1,219	
	Std. Deviation		1,104	
	Minimum		1	
	Maximum		5	
	Range		4	
	Interquartile Range		2	
	Skewness		-1,031	,354
	Kurtosis		,573	,695
MFaces19inversão	Mean		4,80	,068
	95% Confidence Interval for Mean	Lower Bound	4,66	
		Upper Bound	4,94	
	5% Trimmed Mean		4,86	
	Median		5,00	
	Variance		,209	
	Std. Deviation		,457	
	Minimum		3	
	Maximum		5	
	Range		2	
	Interquartile Range		0	
	Skewness		-2,269	,354
	Kurtosis		4,783	,695
MFaces25inversão	Mean		4,89	,065
	95% Confidence Interval for Mean	Lower Bound	4,76	
		Upper Bound	5,02	
	5% Trimmed Mean		4,98	
	Median		5,00	
	Variance		,192	
	Std. Deviation		,438	
	Minimum		3	
	Maximum		5	
	Range		2	
	Interquartile Range		0	
	Skewness		-3,995	,354
	Kurtosis		15,236	,695

Descriptives

			Statistic	Std. Error
MFaces29inversão	Mean		4,40	,133
	95% Confidence Interval for Mean	Lower Bound	4,13	
		Upper Bound	4,67	
	5% Trimmed Mean		4,44	
	Median		5,00	
	Variance		,791	
	Std. Deviation		,889	
	Minimum		3	
	Maximum		5	
	Range		2	
	Interquartile Range		2	
	Skewness		-,901	,354
	Kurtosis		-1,131	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
MFaces1	,411	45	,000	,650	45	,000
MFaces5	,357	45	,000	,717	45	,000
MFaces7	,408	45	,000	,612	45	,000
MFaces11	,341	45	,000	,686	45	,000
MFaces13	,338	45	,000	,697	45	,000
MFaces17	,427	45	,000	,562	45	,000
MFaces21	,194	45	,000	,858	45	,000
MFaces23	,445	45	,000	,592	45	,000
MFaces27	,317	45	,000	,720	45	,000
MFaces30	,252	45	,000	,795	45	,000
MFaces3invertido	,335	45	,000	,724	45	,000
MFaces9inversão	,297	45	,000	,755	45	,000
MFaces15inversão	,306	45	,000	,761	45	,000
MFaces19inversão	,491	45	,000	,485	45	,000
MFaces25inversão	,533	45	,000	,270	45	,000
MFaces29inversão	,417	45	,000	,620	45	,000

a. Lilliefors Significance Correction

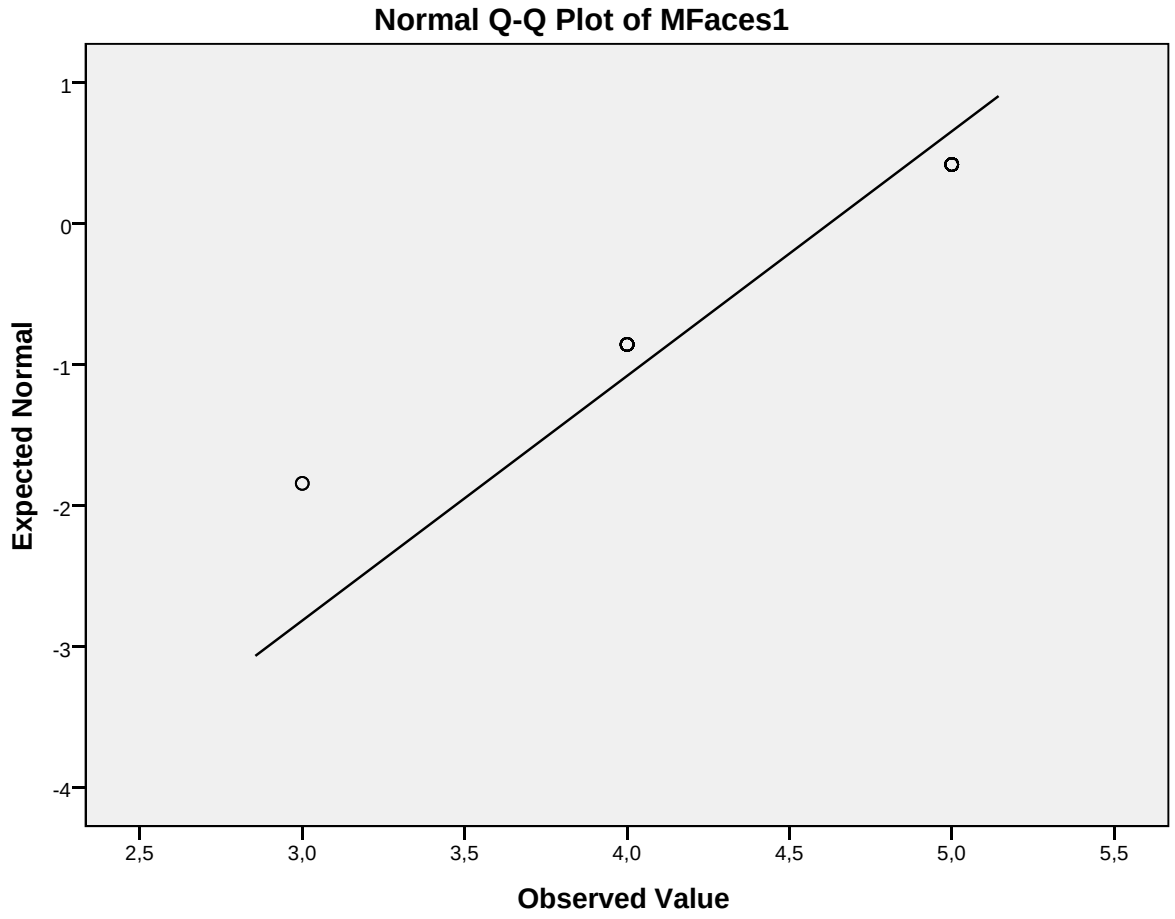
MFaces1

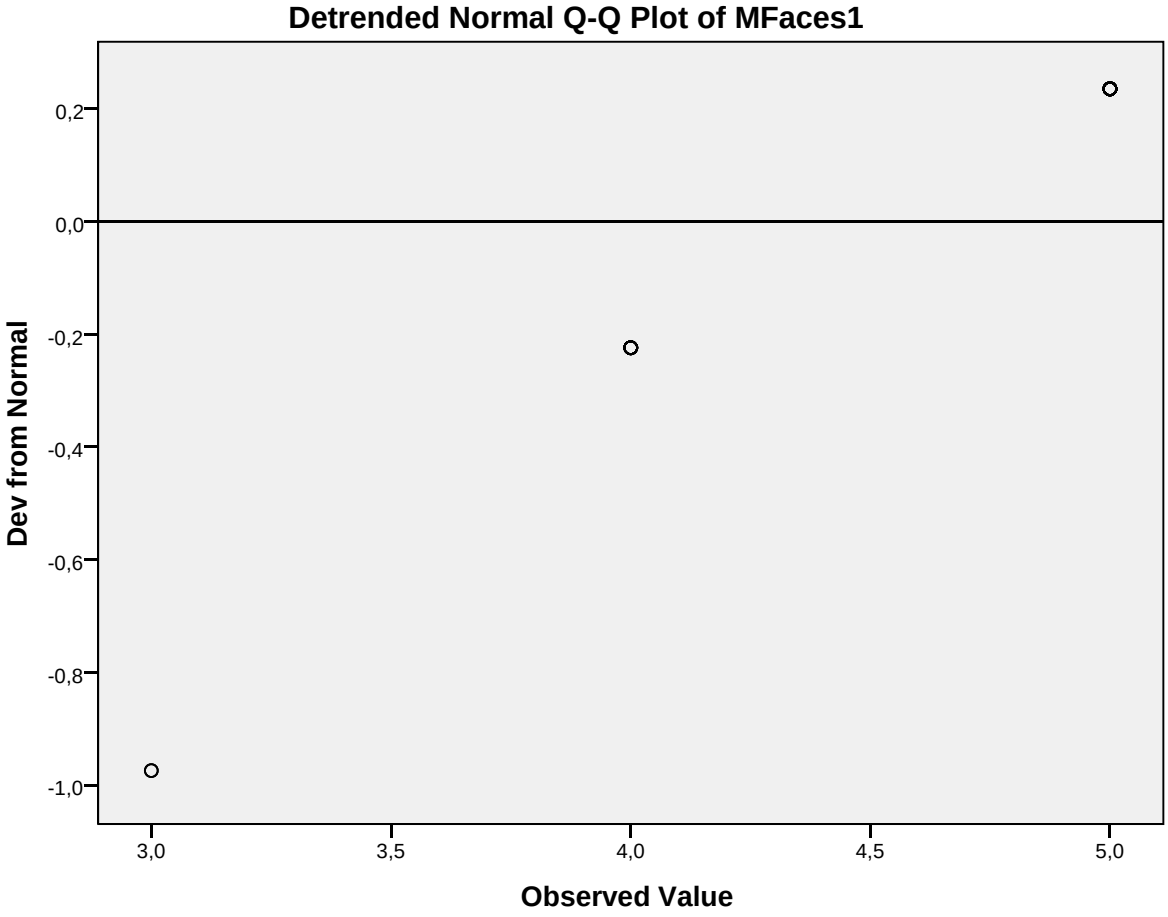
MFaces1 Stem-and-Leaf Plot

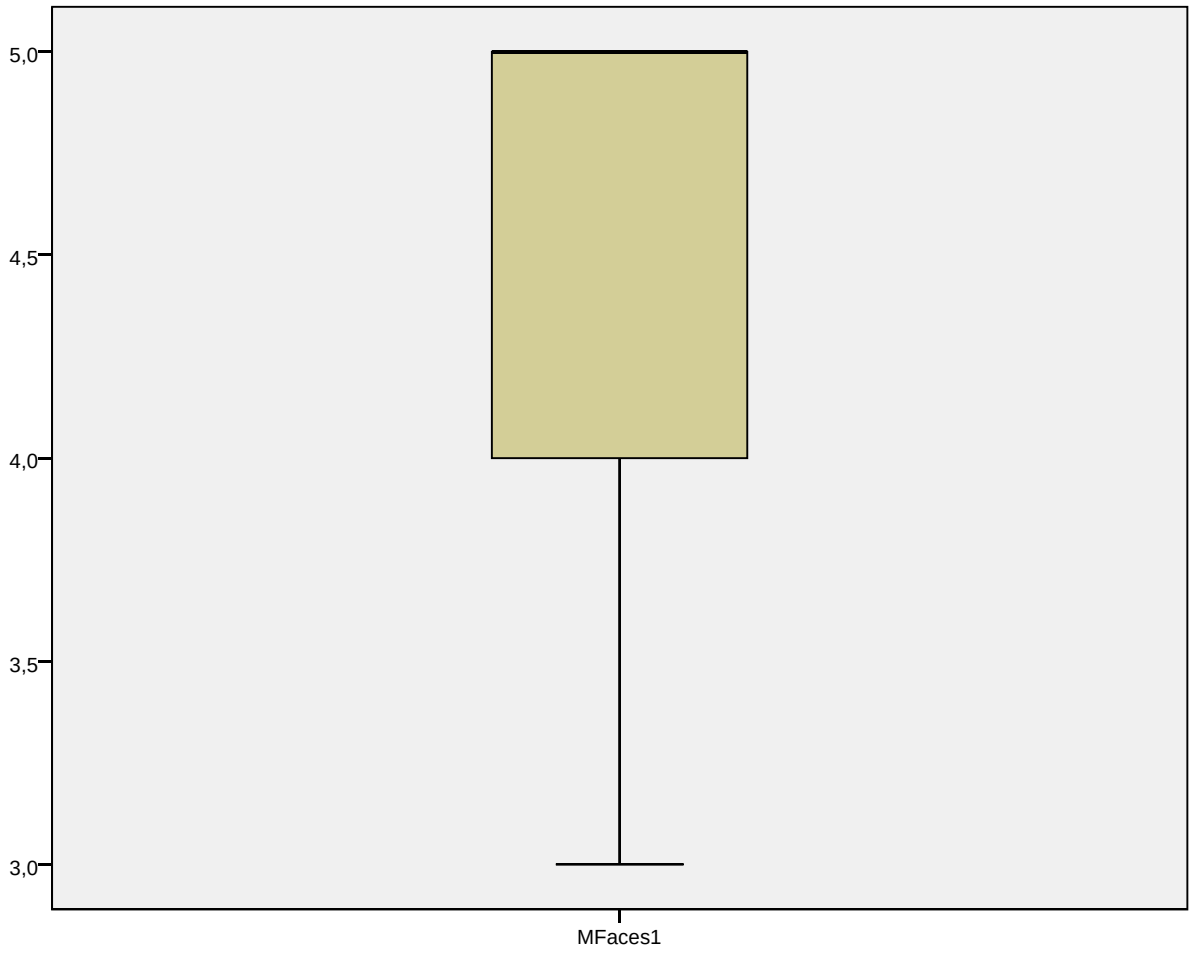
Frequency Stem & Leaf

```
    2,00        3 .  00
     ,00        3 .
   13,00        4 .  0000000000000
     ,00        4 .
   30,00        5 .  000000000000000000000000000000

Stem width:         1
Each leaf:       1 case(s)
```




Detrended Normal Q-Q Plot of MFaces1
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
3,0
3,5
4,0
4,5
5,0
Observed Value

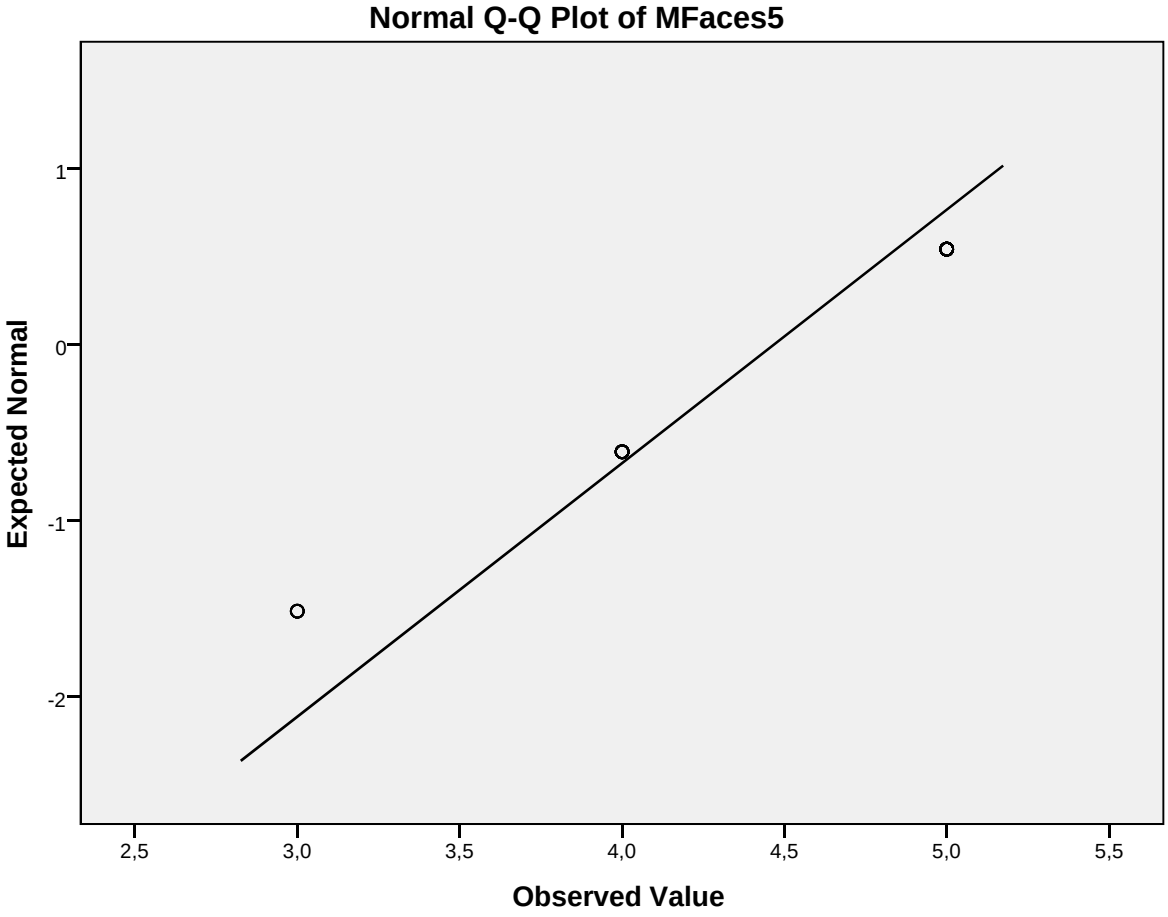


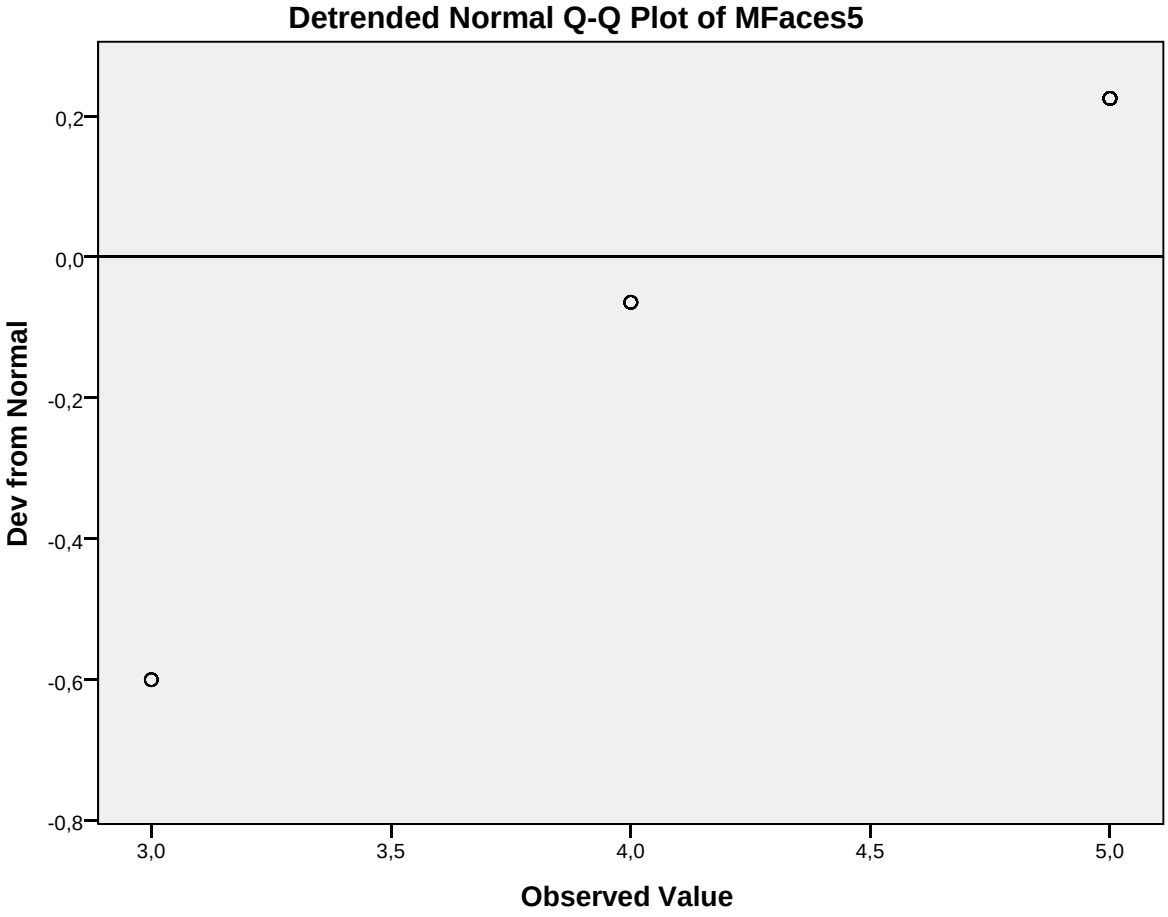
MFaces5

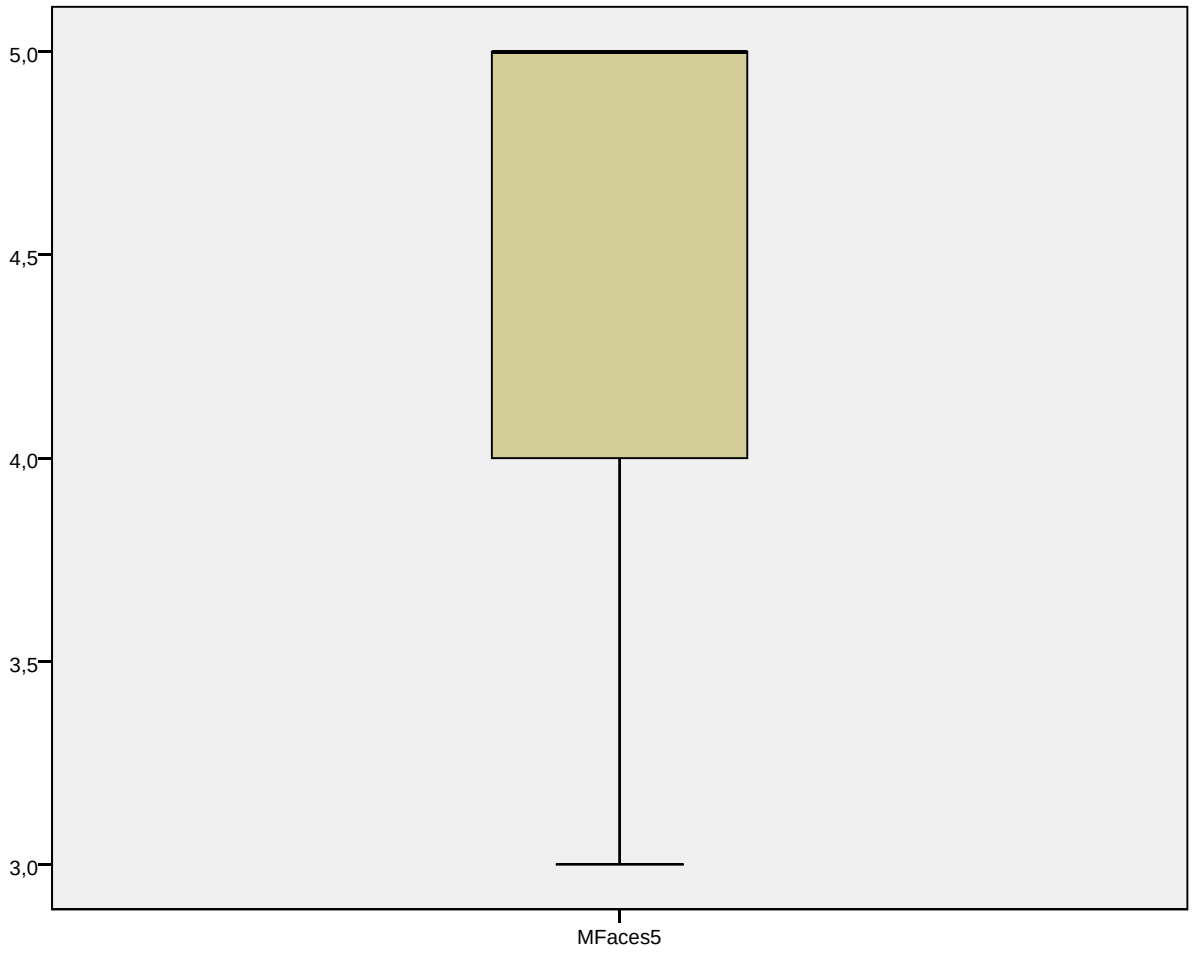
MFaces5 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
5,00	3 .	00000
,00	3 .	
14,00	4 .	00000000000000
,00	4 .	
26,00	5 .	00000000000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MFaces5
Expected Normal
1
0
-1
-2
2,5
3,0
3,5
4,0
4,5
5,0
5,5
Observed Value


Detrended Normal Q-Q Plot of MFaces5
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
3,0
3,5
4,0
4,5
5,0
Observed Value



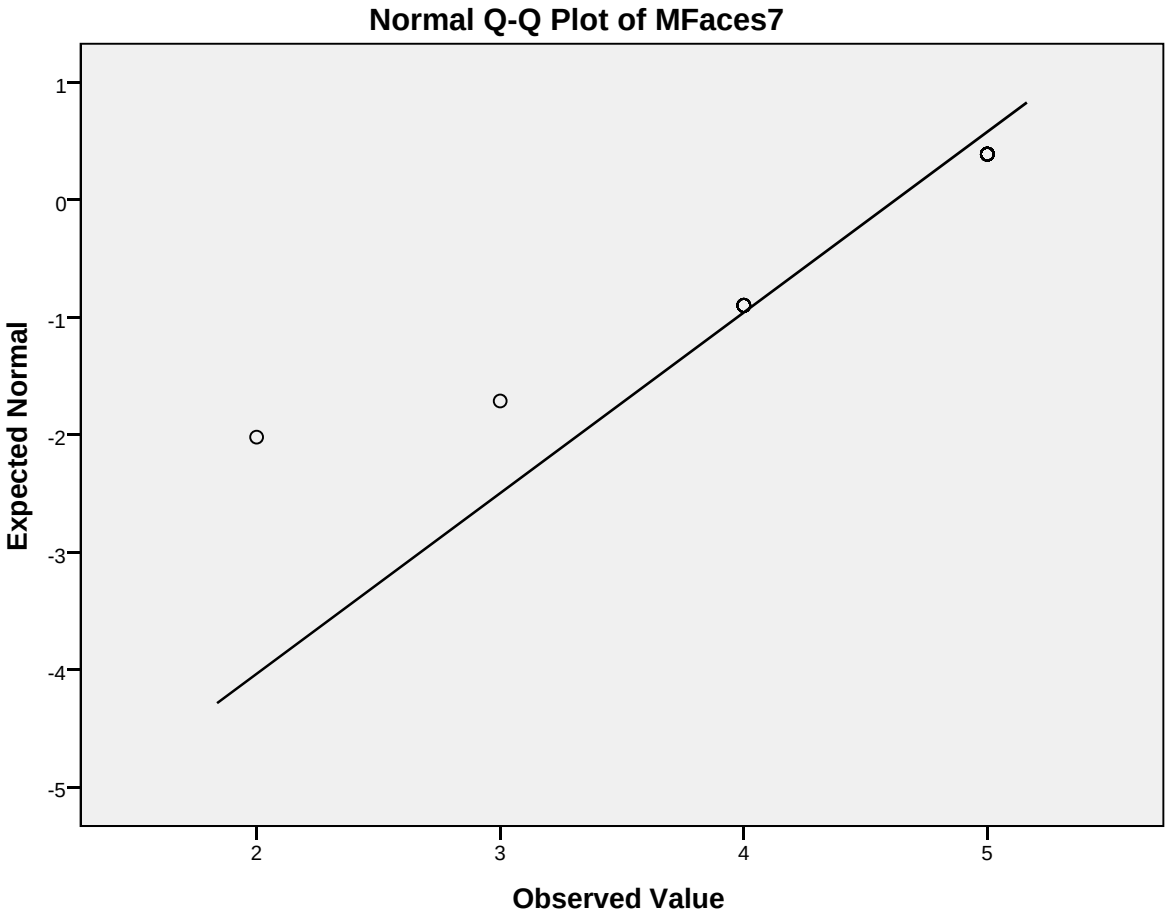
MFaces7

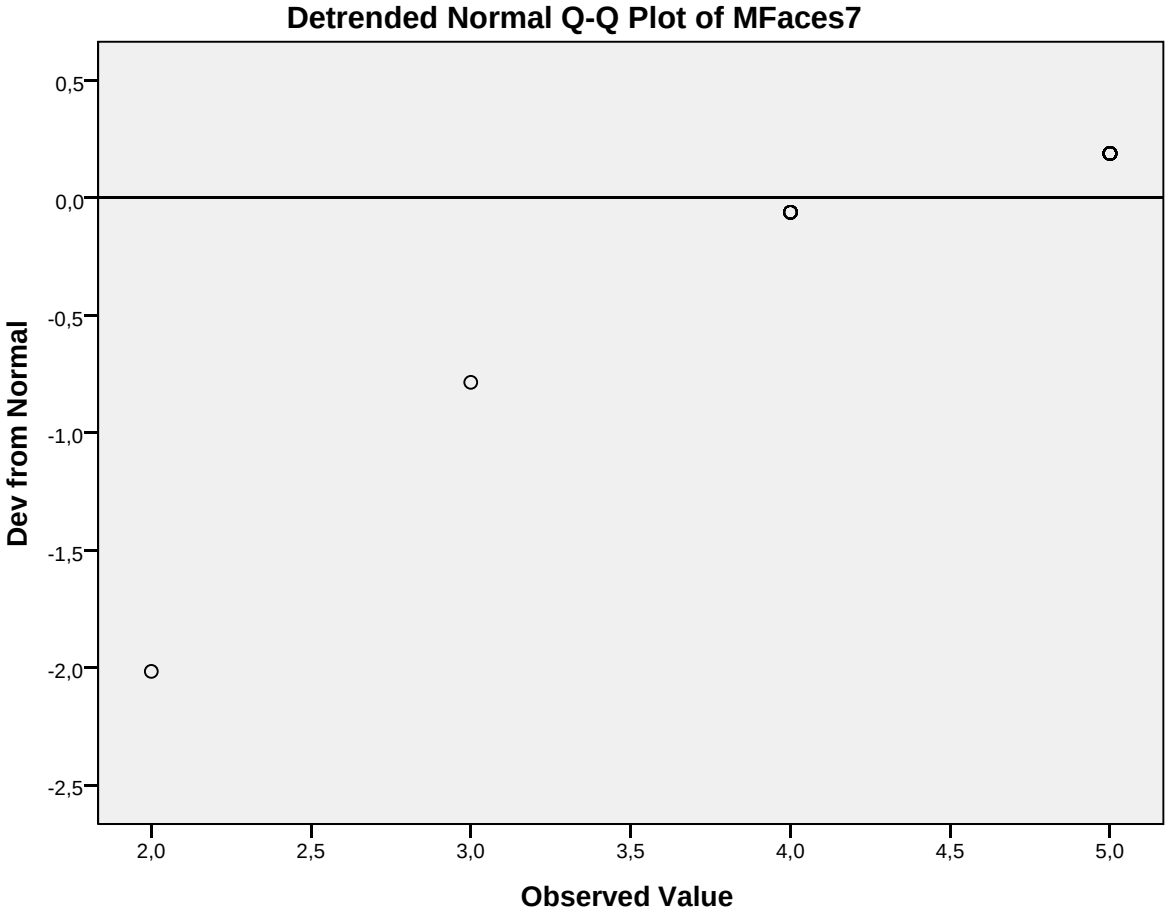
MFaces7 Stem-and-Leaf Plot

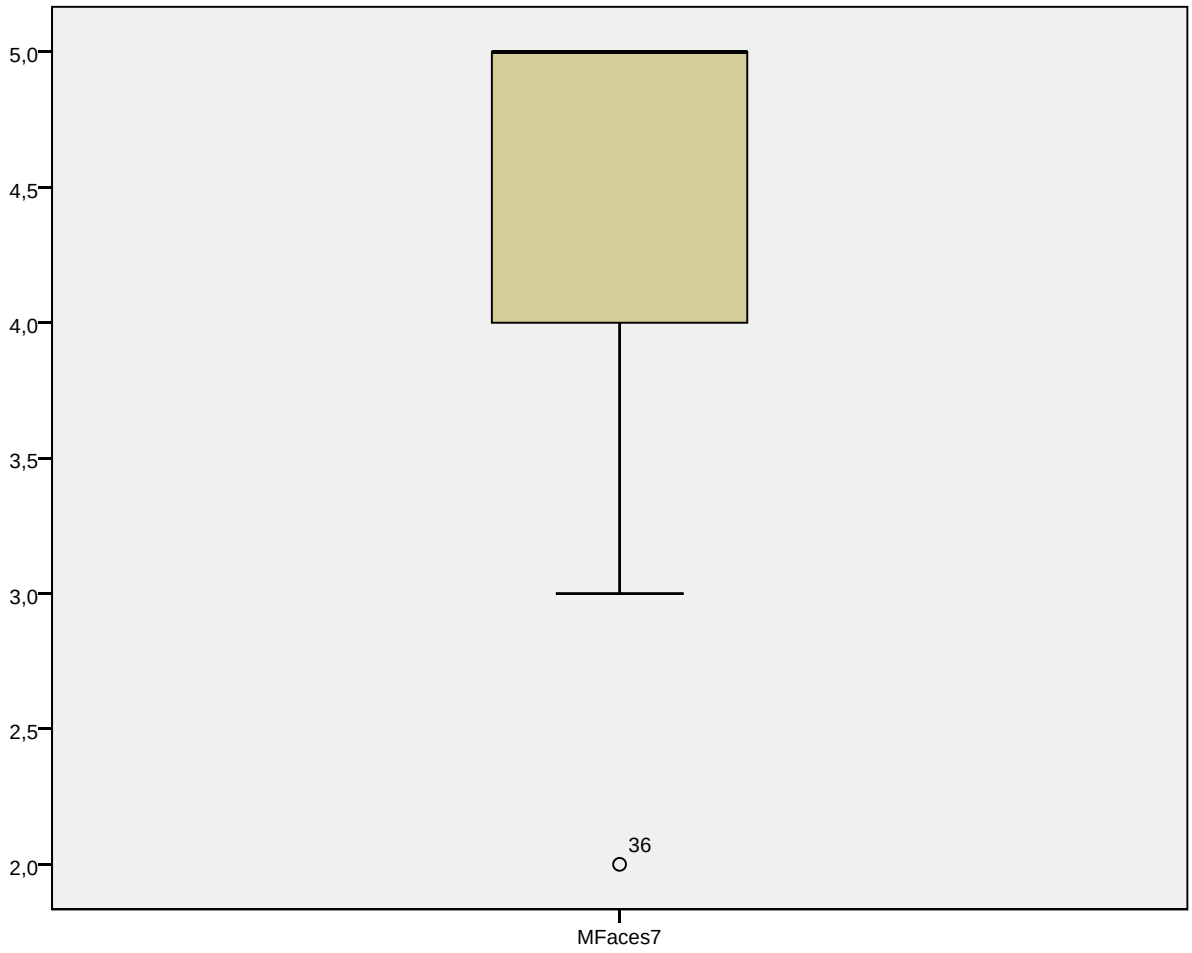
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<2,0)
     1,00        3 .  0
      ,00        3 .
    12,00        4 .  000000000000
      ,00        4 .
    31,00        5 .  0000000000000000000000000000000
```

```
 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces7
Expected Normal
1
0
-1
-2
-3
-4
-5
2
3
4
5
Observed Value


Detrended Normal Q-Q Plot of MFaces7
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
-2,0
-2,5
2,0
2,5
3,0
3,5
4,0
4,5
5,0
Observed Value

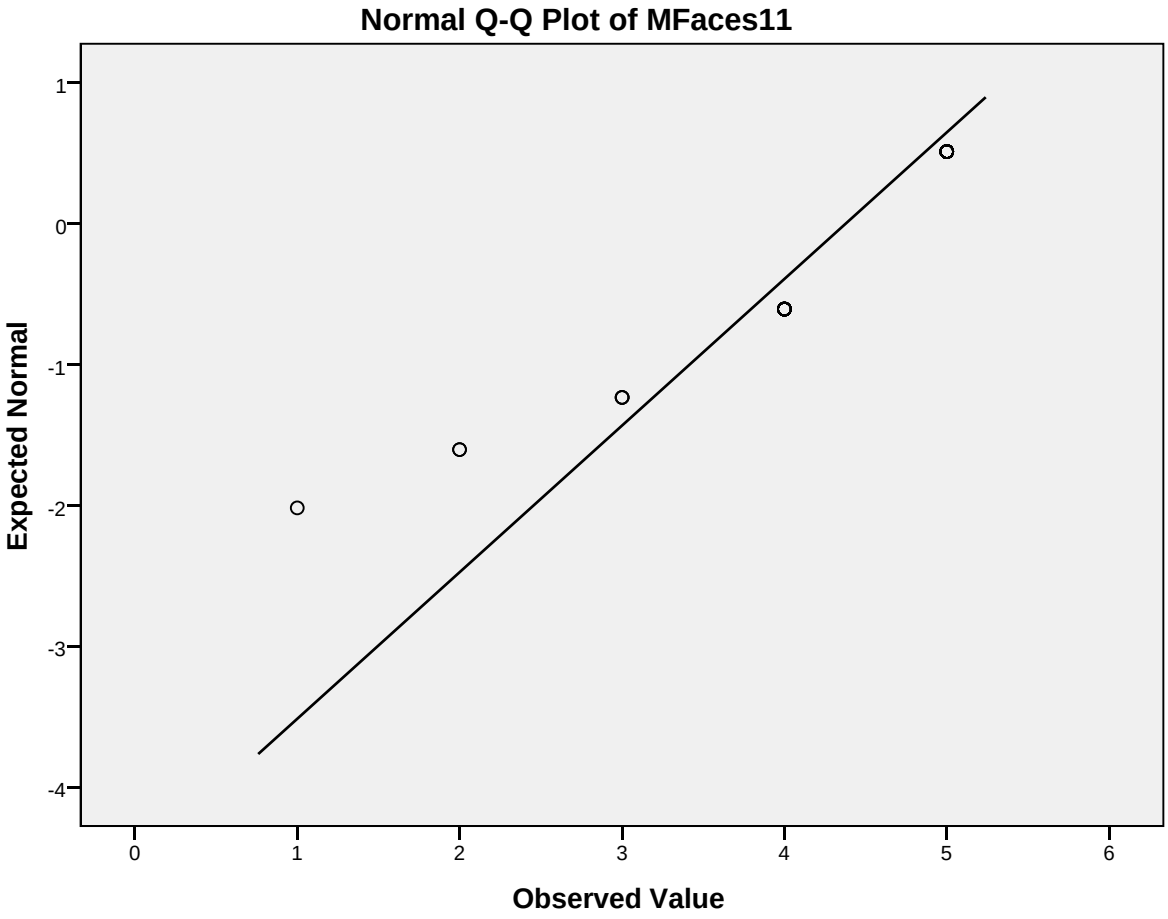


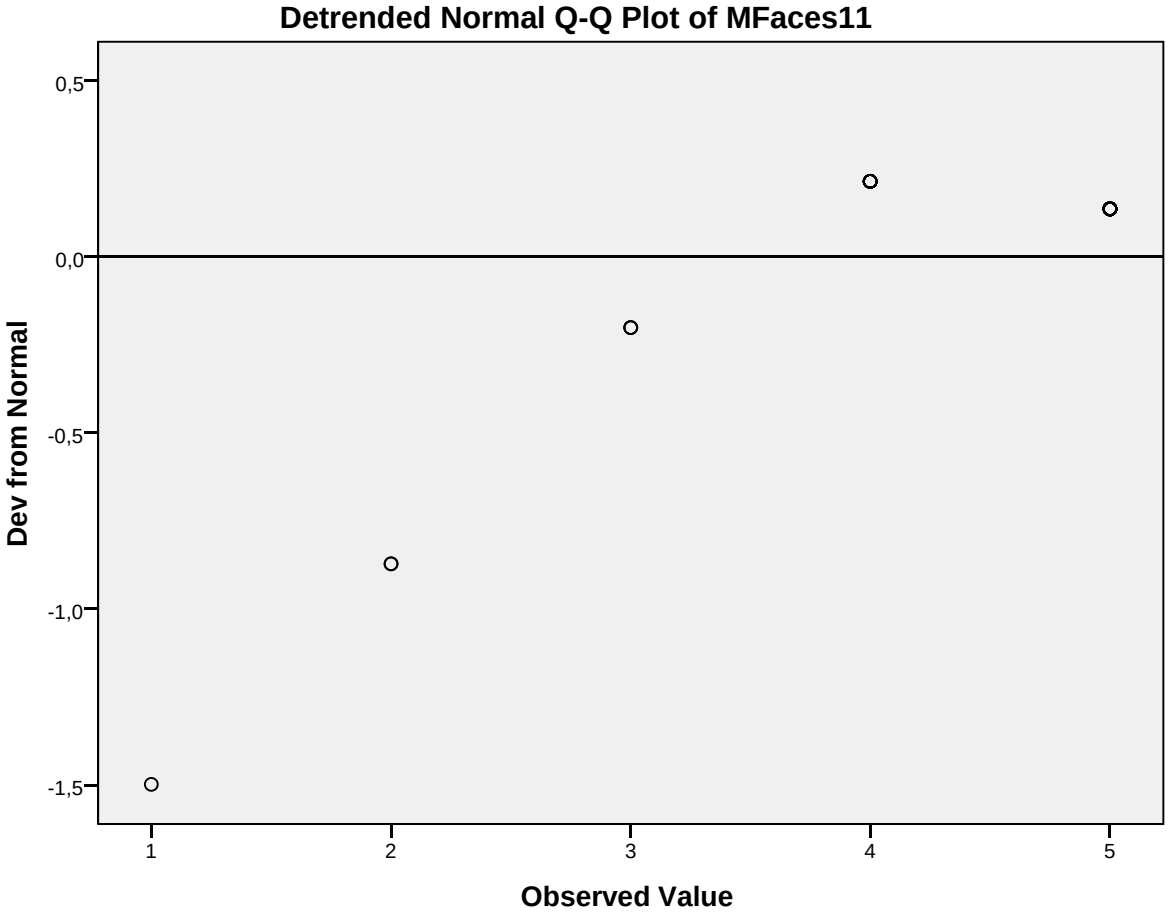
MFaces11

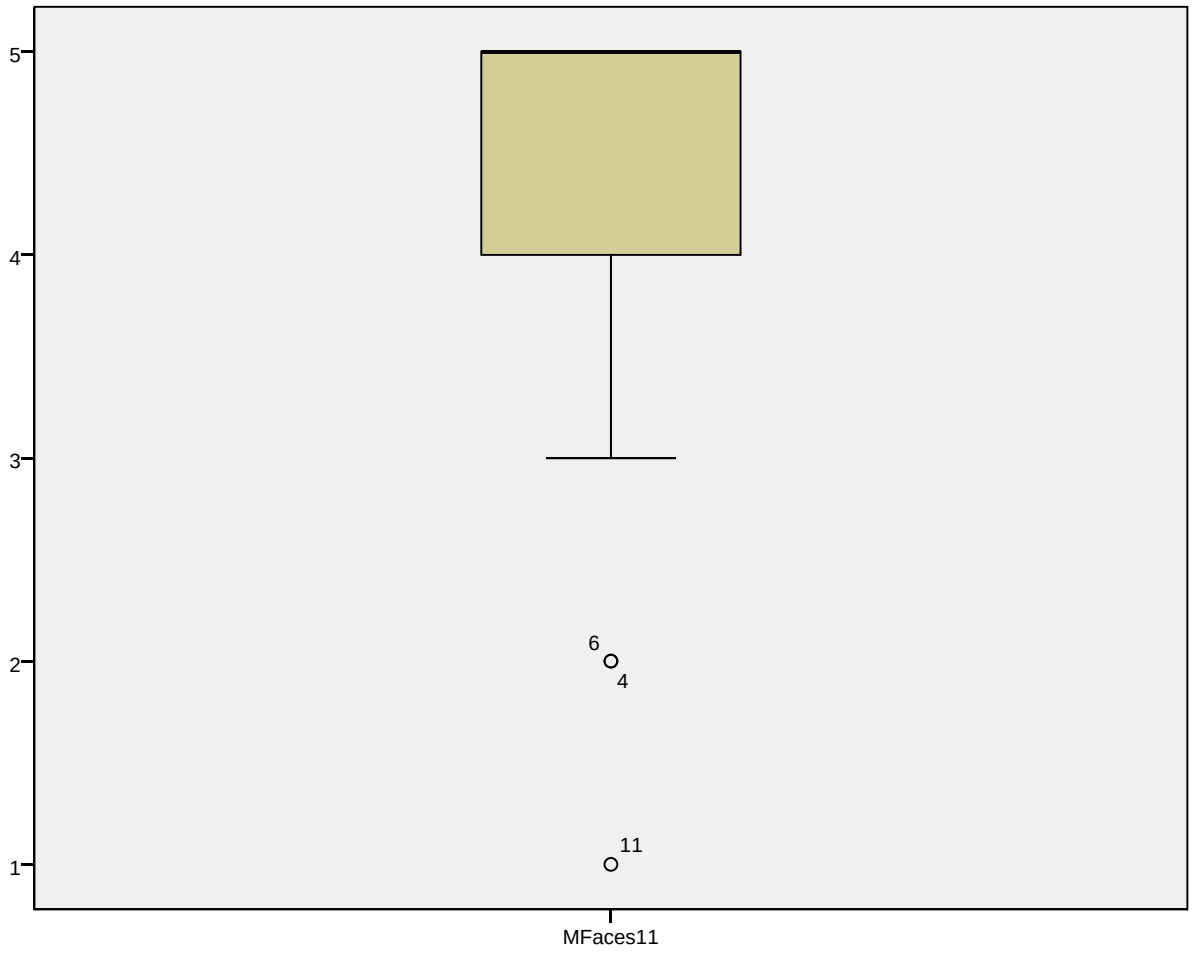
MFaces11 Stem-and-Leaf Plot

```
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<2,0)
     3,00        3 .  000
      ,00        3 .
    12,00        4 .  000000000000
      ,00        4 .
    27,00        5 .  000000000000000000000000000
 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces11
Expected Normal
1
0
-1
-2
-3
-4
0
1
2
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MFaces11
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
1
2
3
4
5
Observed Value



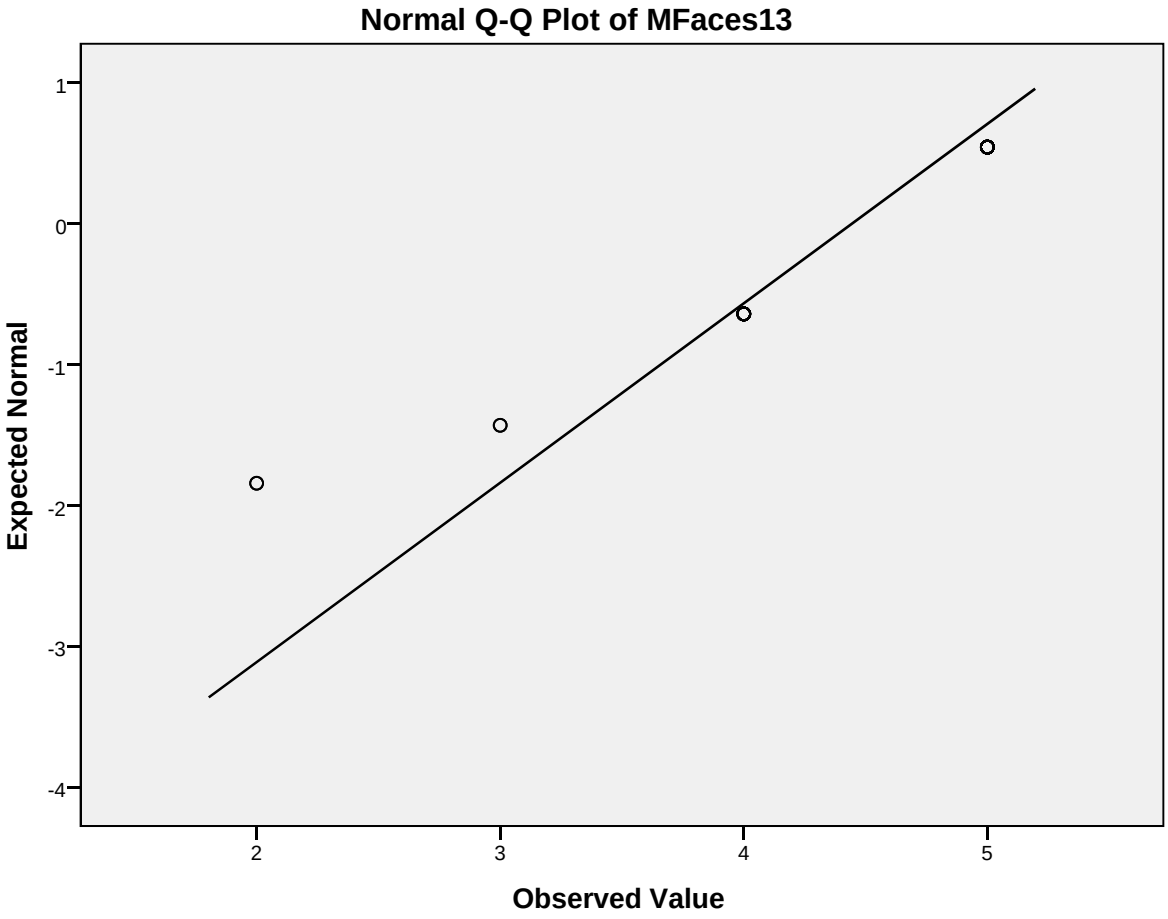
MFaces13

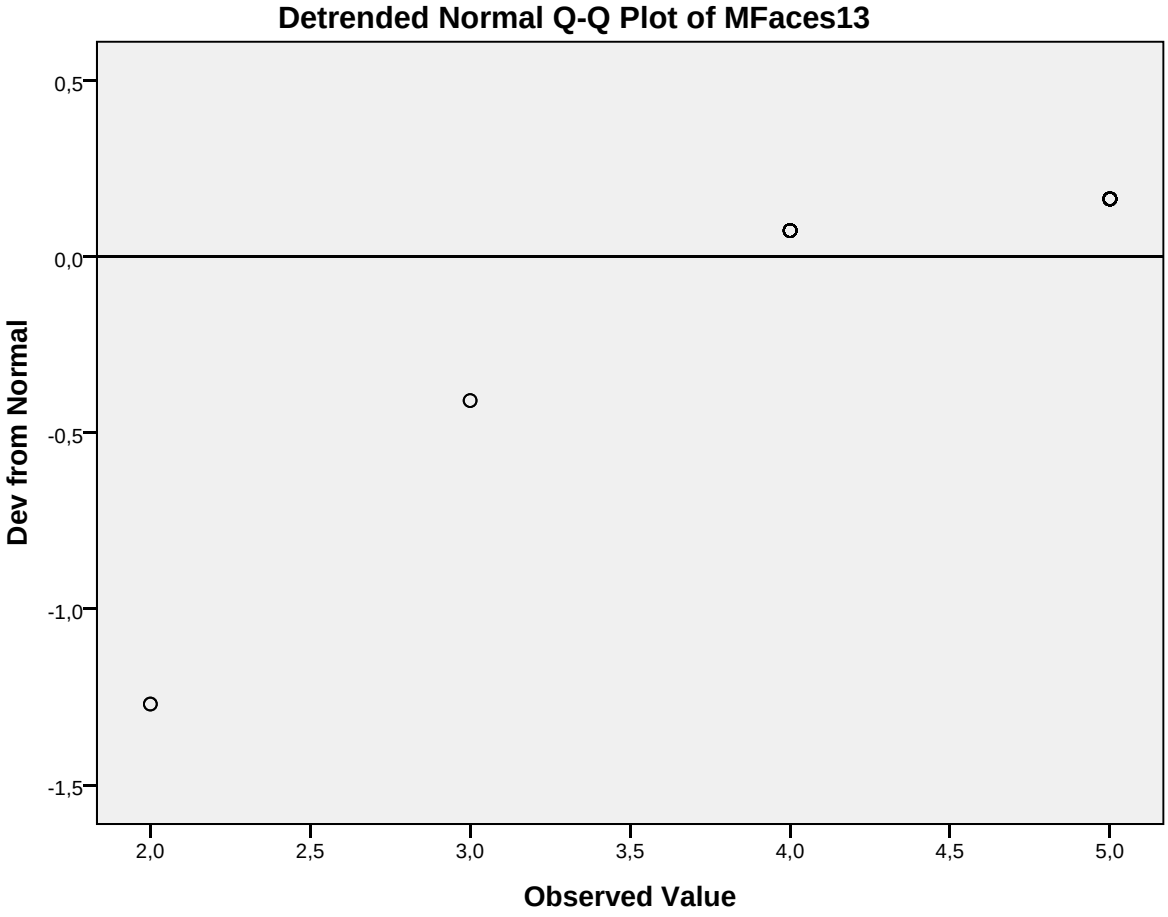
MFaces13 Stem-and-Leaf Plot

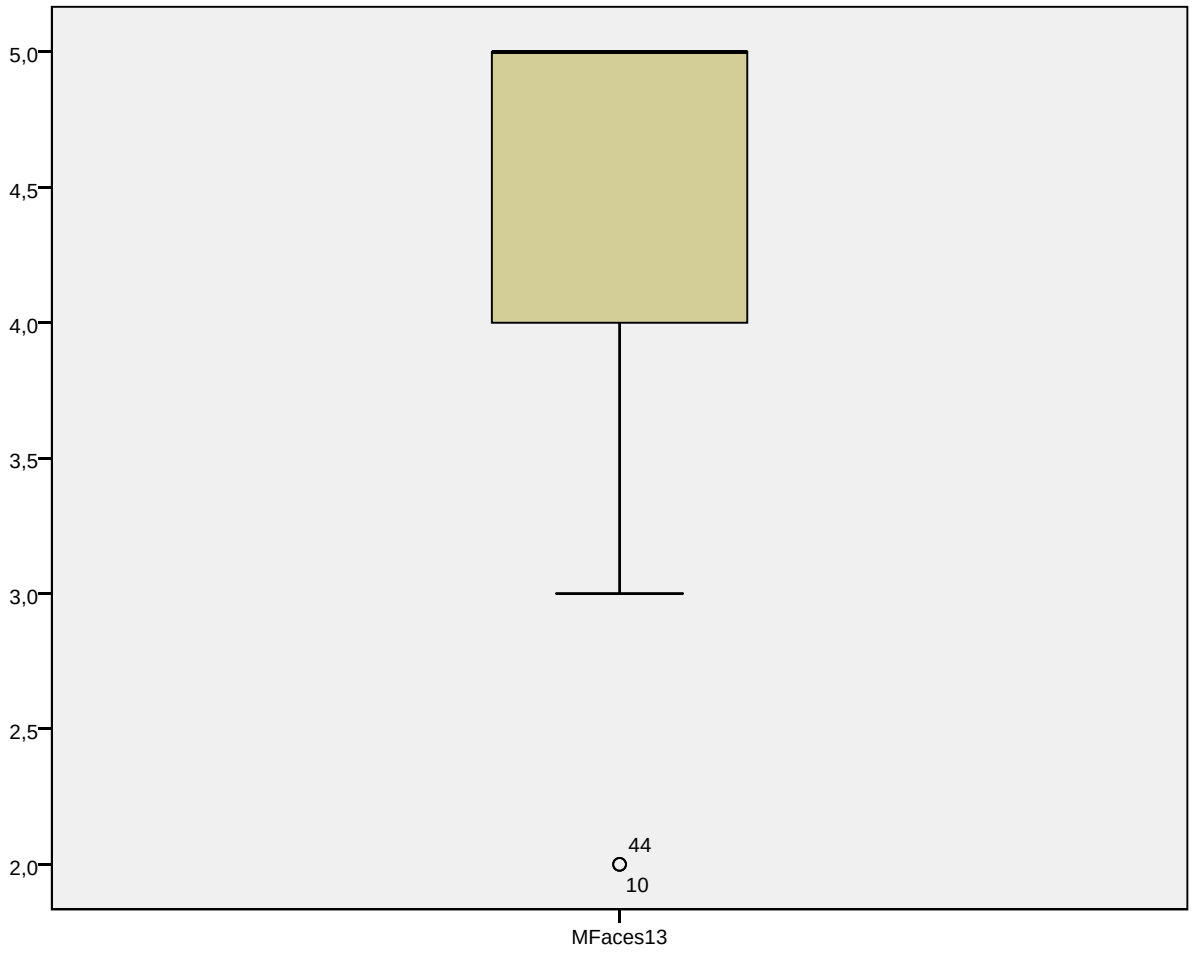
```
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<2,0)
     2,00        3 .  00
      ,00        3 .
    15,00        4 .  000000000000000
      ,00        4 .
    26,00        5 .  00000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces13
Expected Normal
1
0
-1
-2
-3
-4
2
3
4
5
Observed Value


Detrended Normal Q-Q Plot of MFaces13
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
2,0
2,5
3,0
3,5
4,0
4,5
5,0
Observed Value



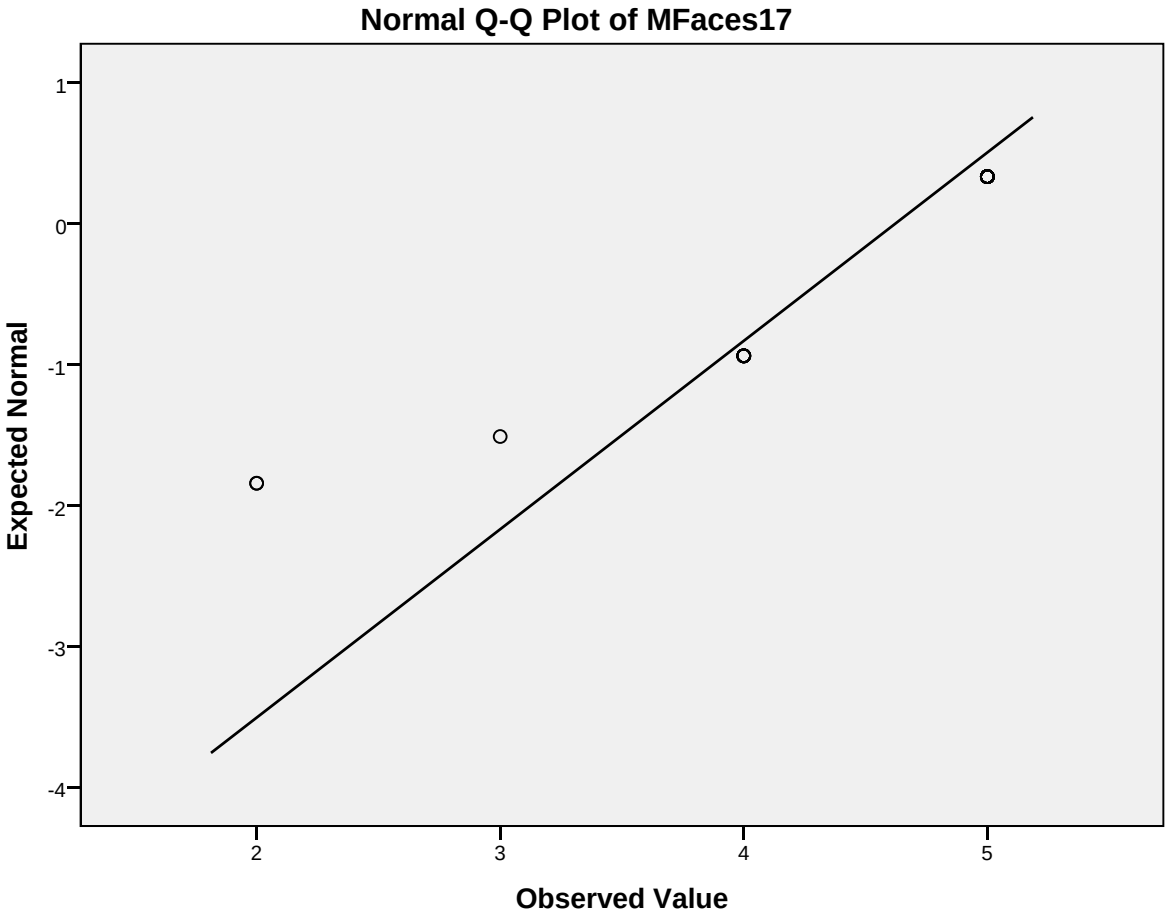
MFaces17

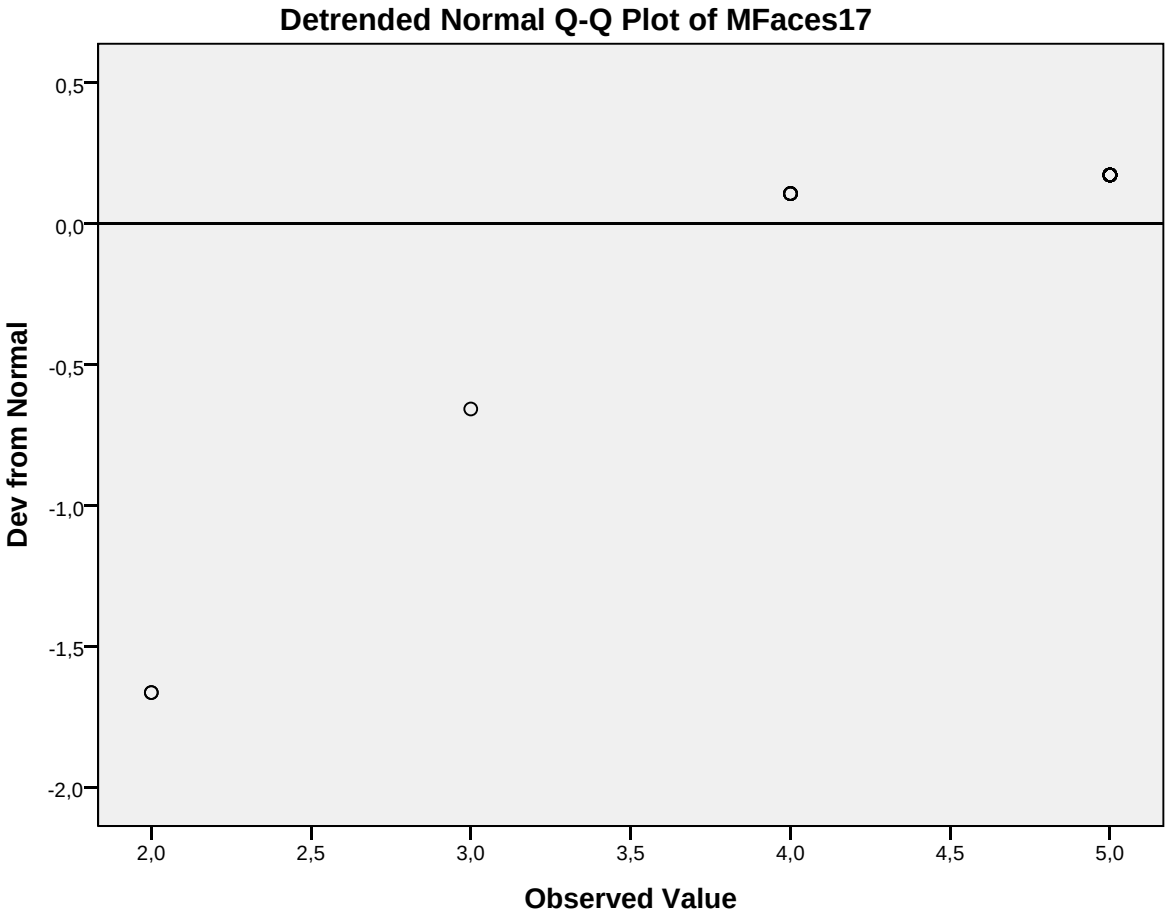
MFaces17 Stem-and-Leaf Plot

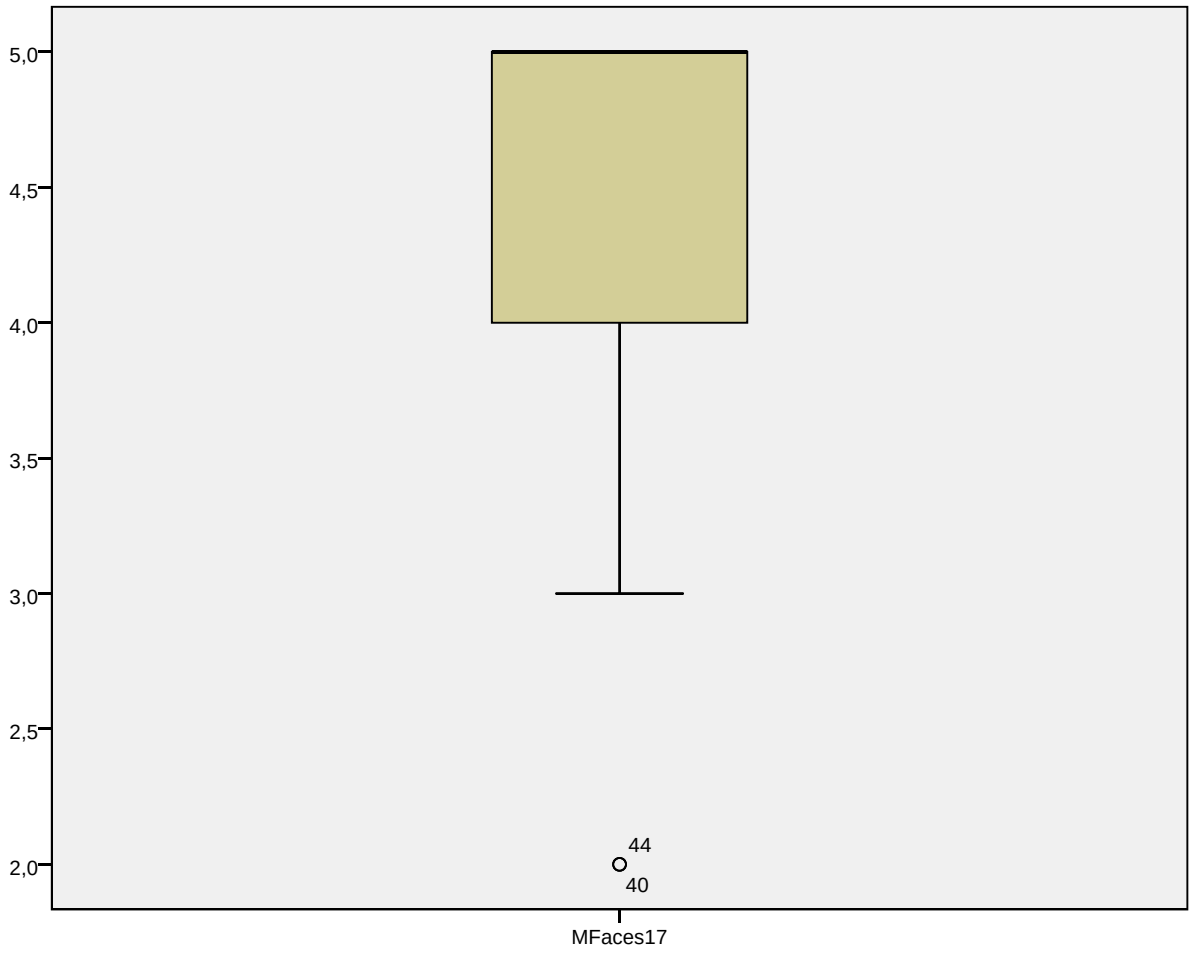
```
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<2,0)
     1,00        3 .  0
      ,00        3 .
     9,00        4 .  000000000
      ,00        4 .
    33,00        5 .  000000000000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces17
Expected Normal
1
0
-1
-2
-3
-4
2
3
4
5
Observed Value


Detrended Normal Q-Q Plot of MFaces17
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
-2,0
2,0
2,5
3,0
3,5
4,0
4,5
5,0
Observed Value

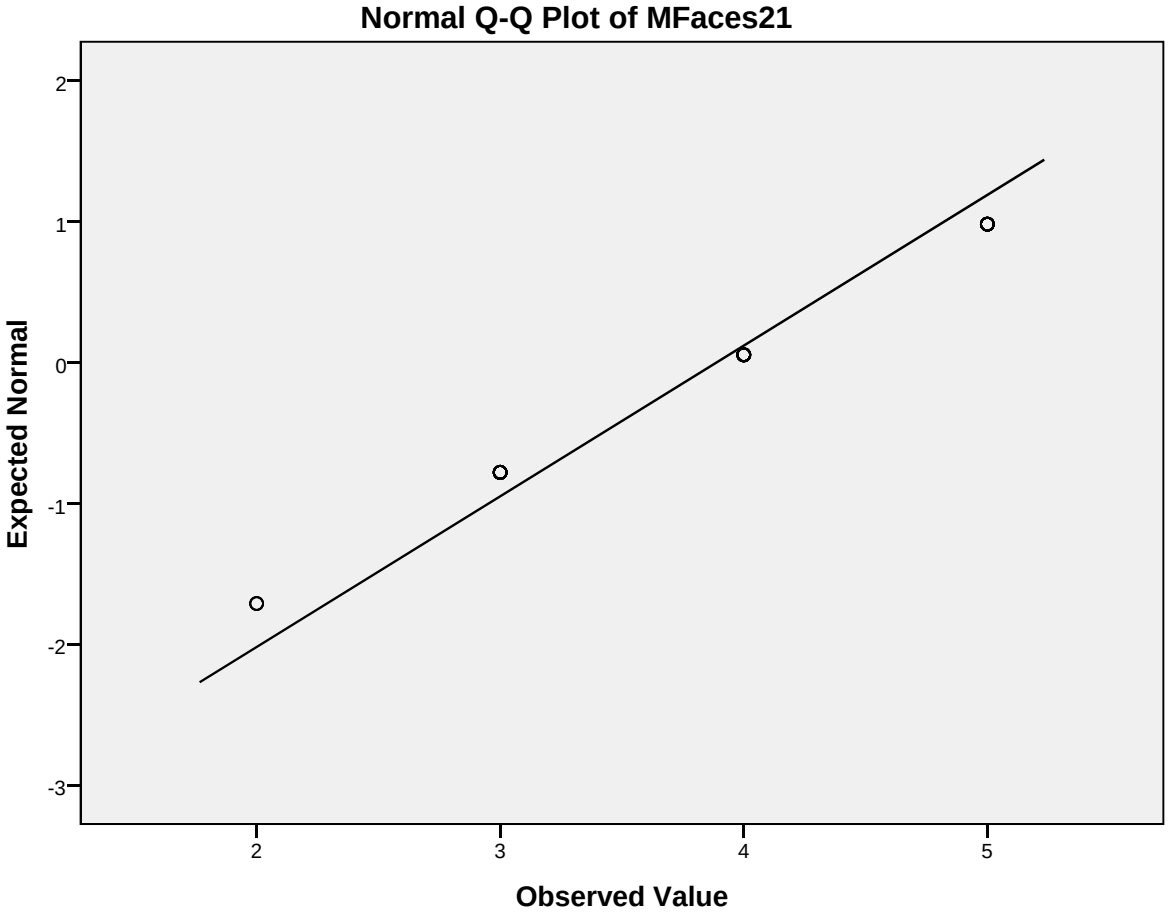


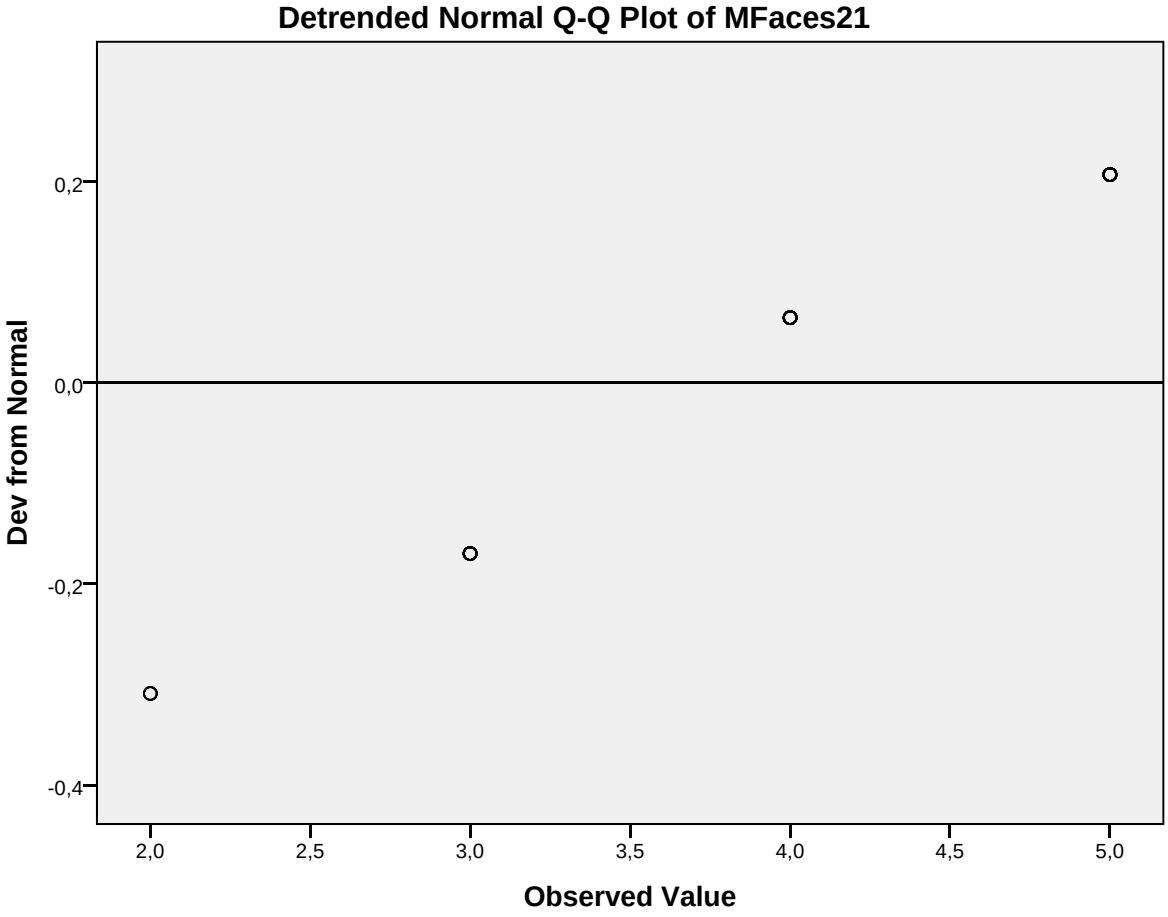
MFaces21

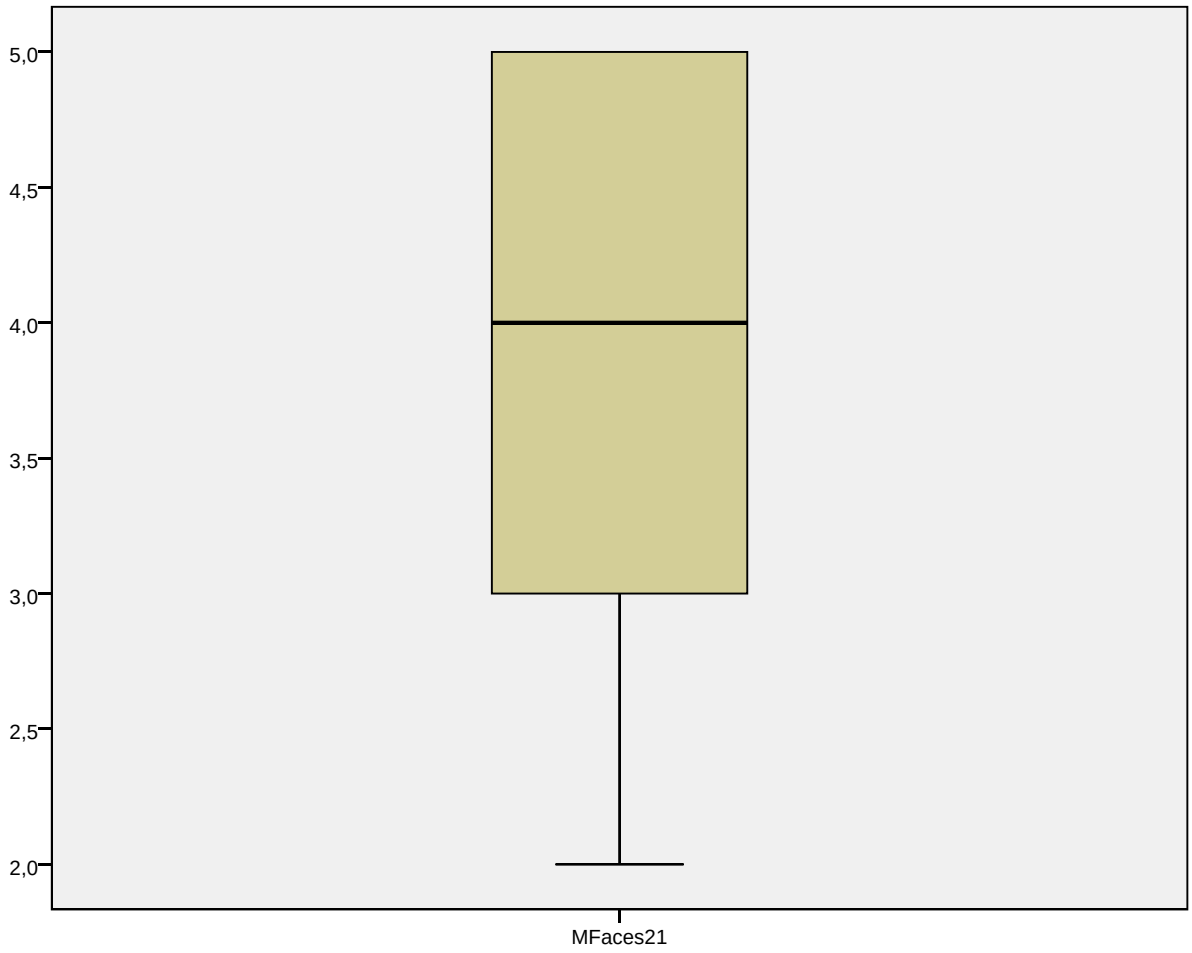
MFaces21 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
3,00	2 .	000
,00	2 .	
13,00	3 .	0000000000000
,00	3 .	
15,00	4 .	000000000000000
,00	4 .	
14,00	5 .	00000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MFaces21
Expected Normal
2
1
0
-1
-2
-3
2
3
4
5
Observed Value


Detrended Normal Q-Q Plot of MFaces21
Dev from Normal
0,2
0,0
-0,2
-0,4
2,0
2,5
3,0
3,5
4,0
4,5
5,0
Observed Value

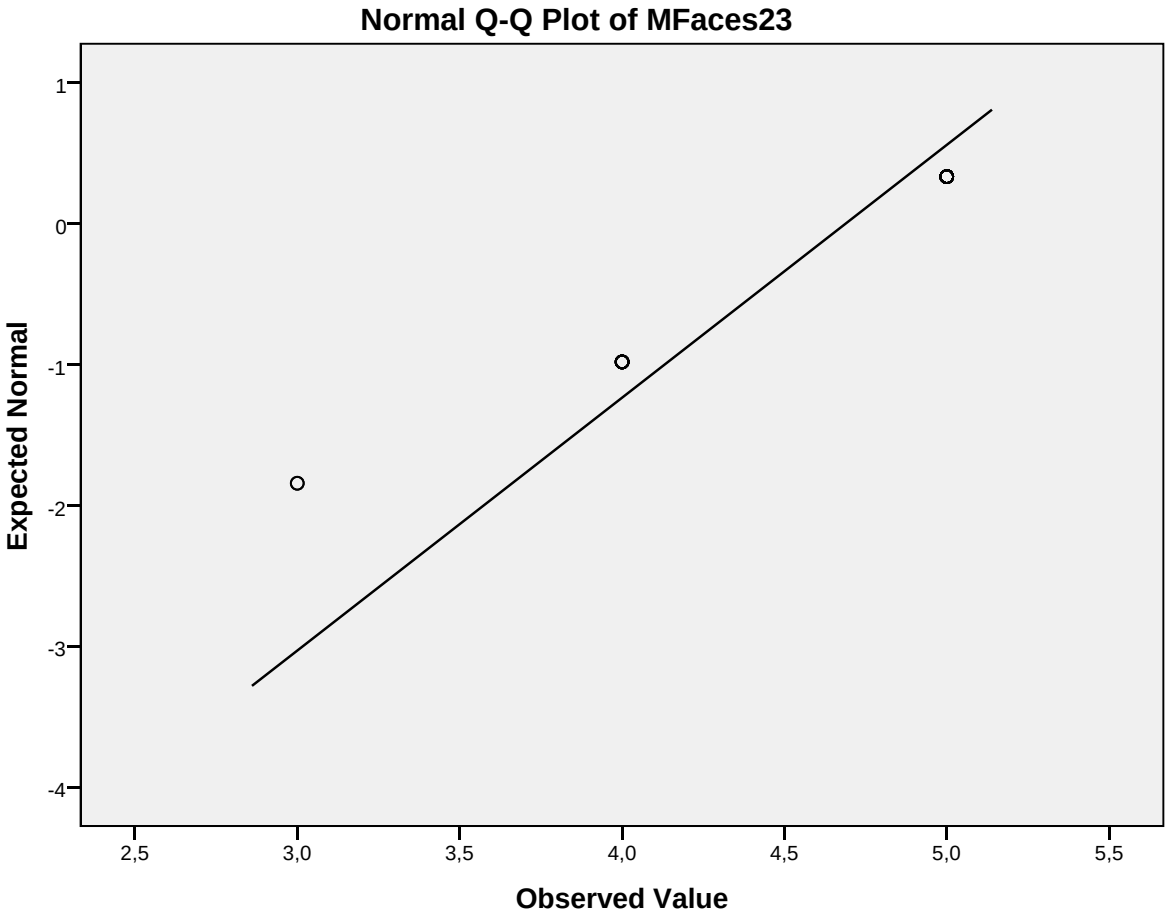


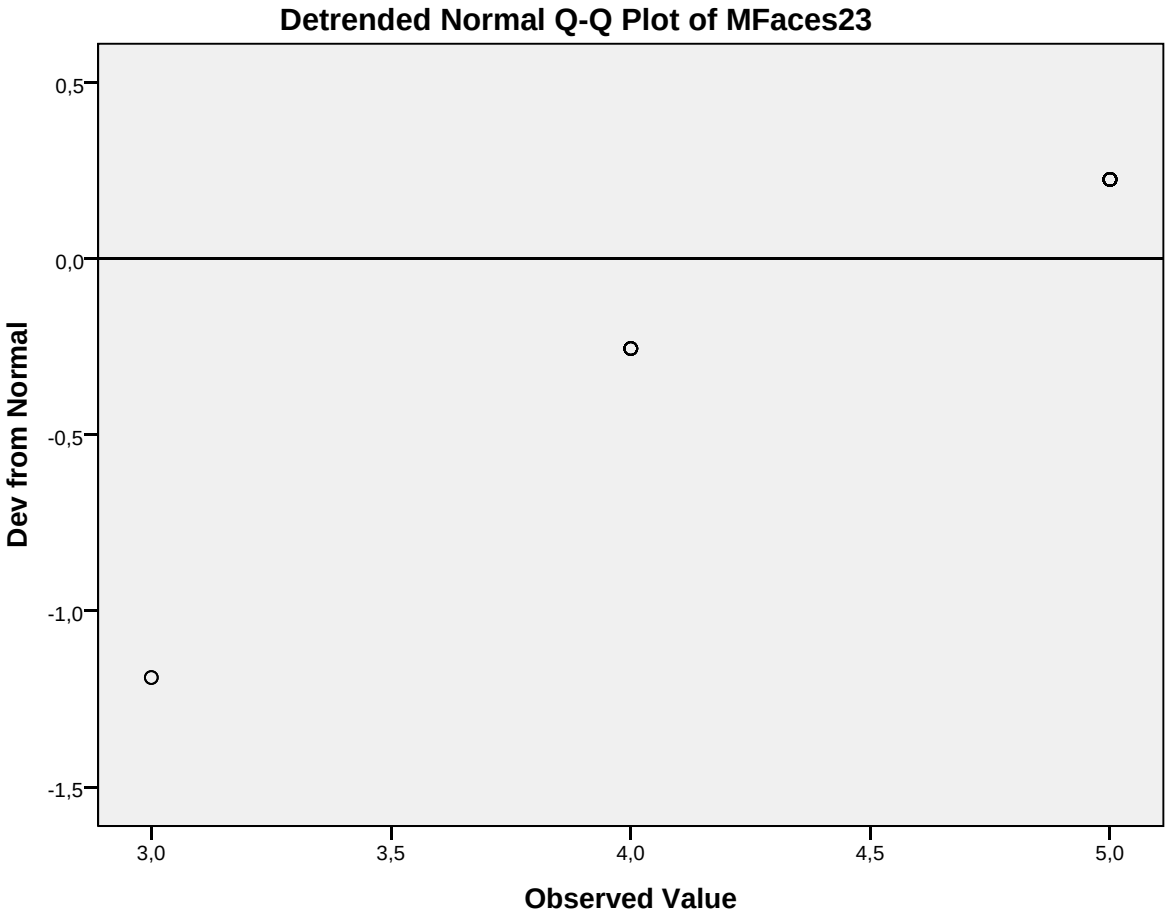
MFaces23

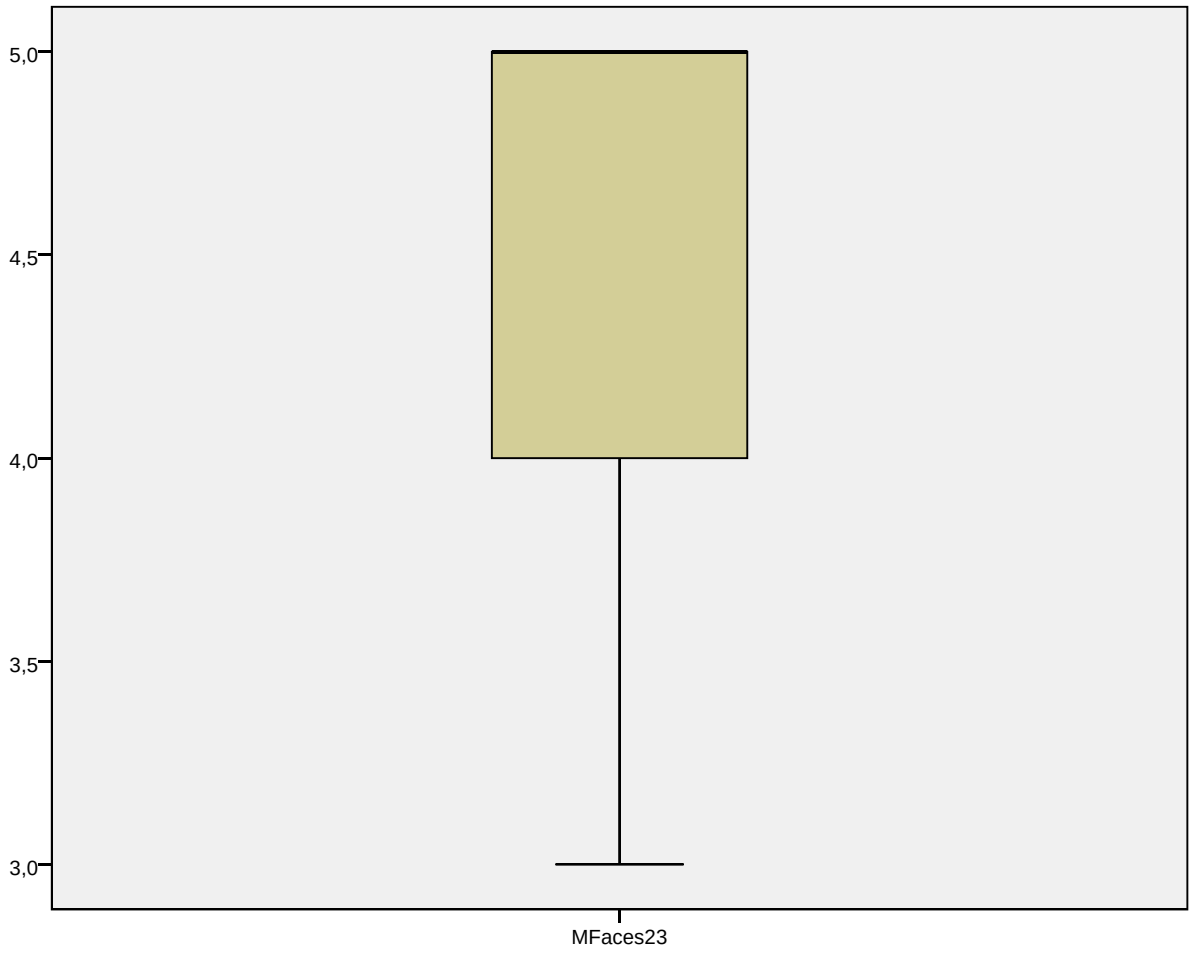
MFaces23 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
2,00	3 .	00
,00	3 .	
10,00	4 .	0000000000
,00	4 .	
33,00	5 .	000000000000000000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MFaces23
Expected Normal
1
0
-1
-2
-3
-4
2,5
3,0
3,5
4,0
4,5
5,0
5,5
Observed Value


Detrended Normal Q-Q Plot of MFaces23
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
3,0
3,5
4,0
4,5
5,0
Observed Value



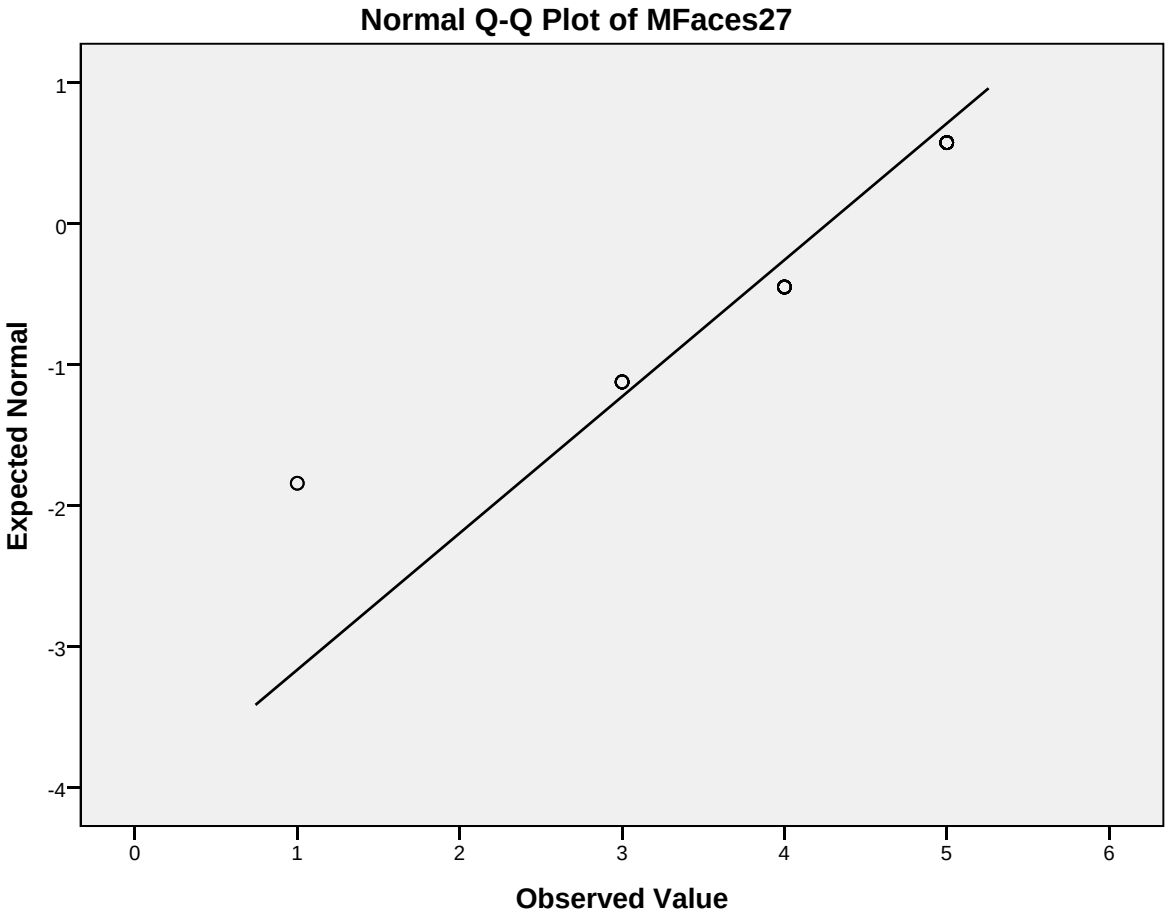
MFaces27

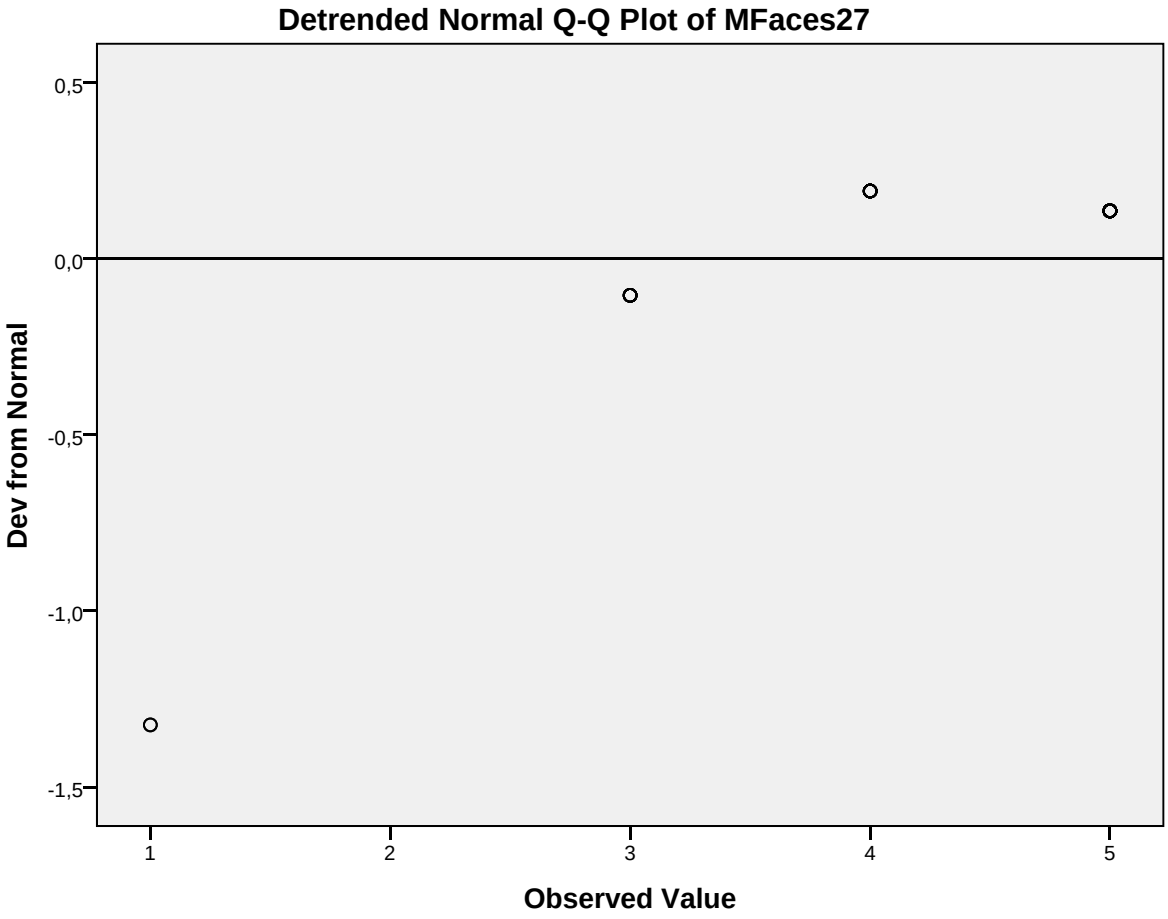
MFaces27 Stem-and-Leaf Plot

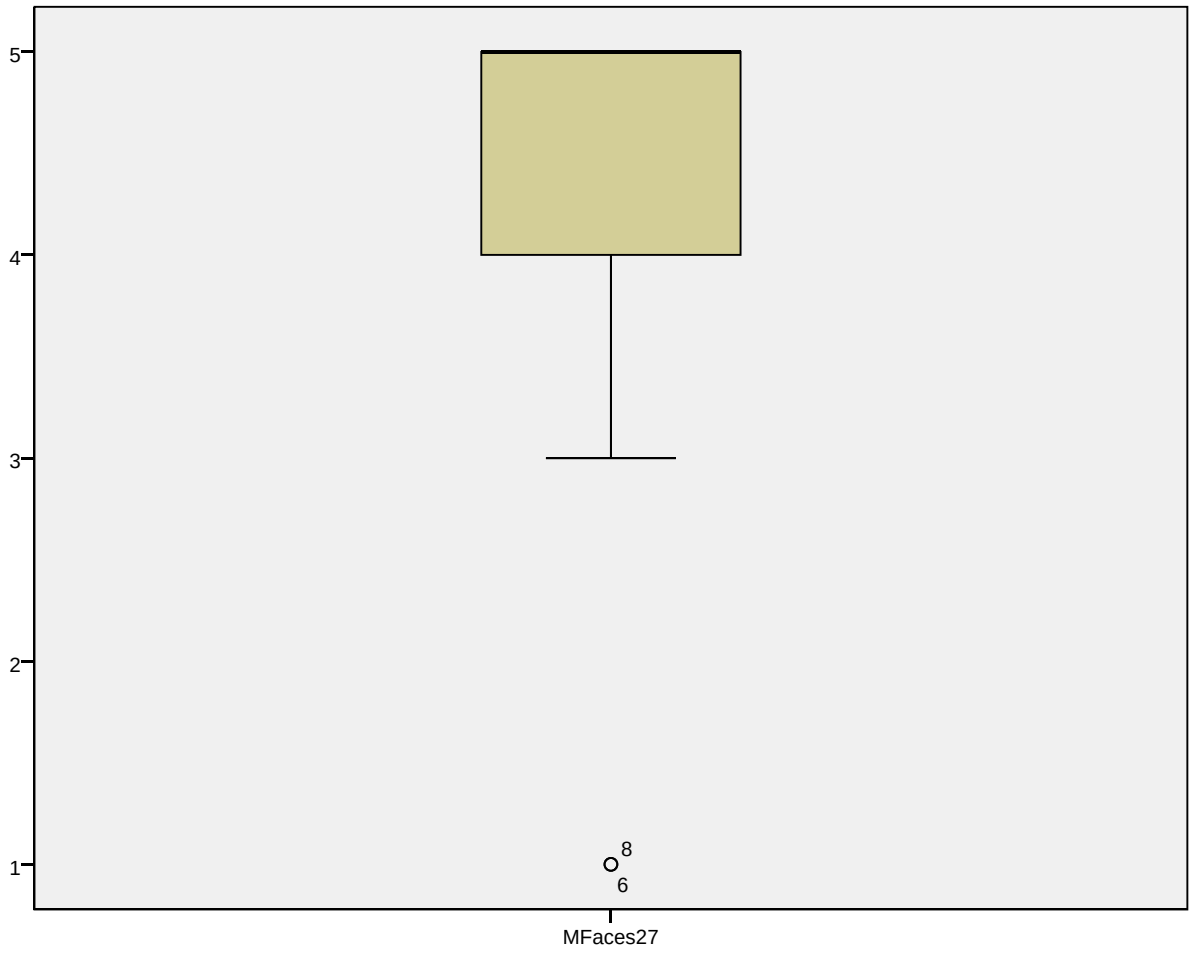
```
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<1,0)
     7,00        3 .  0000000
      ,00        3 .
    11,00        4 .  00000000000
      ,00        4 .
    25,00        5 .  0000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces27
Expected Normal
1
0
-1
-2
-3
-4
0
1
2
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MFaces27
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
1
2
3
4
5
Observed Value



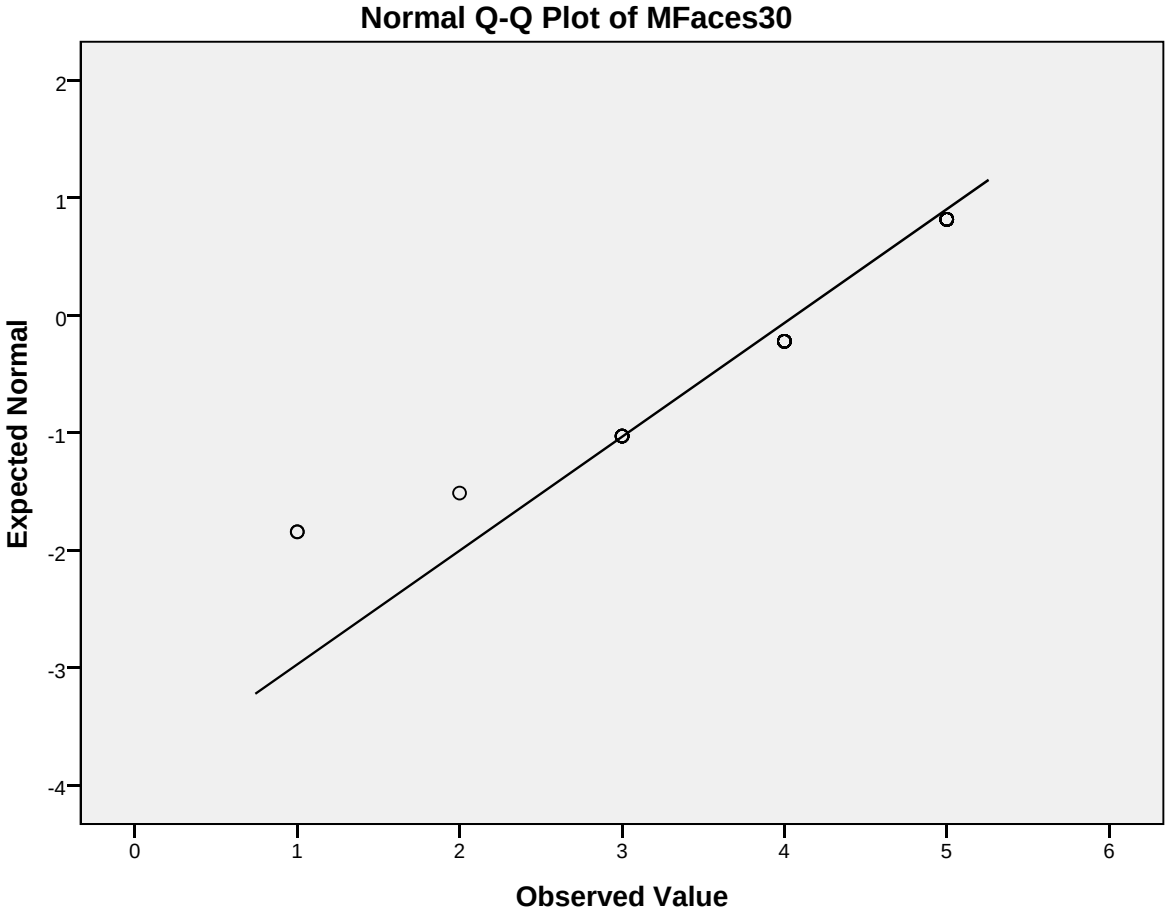
MFaces30

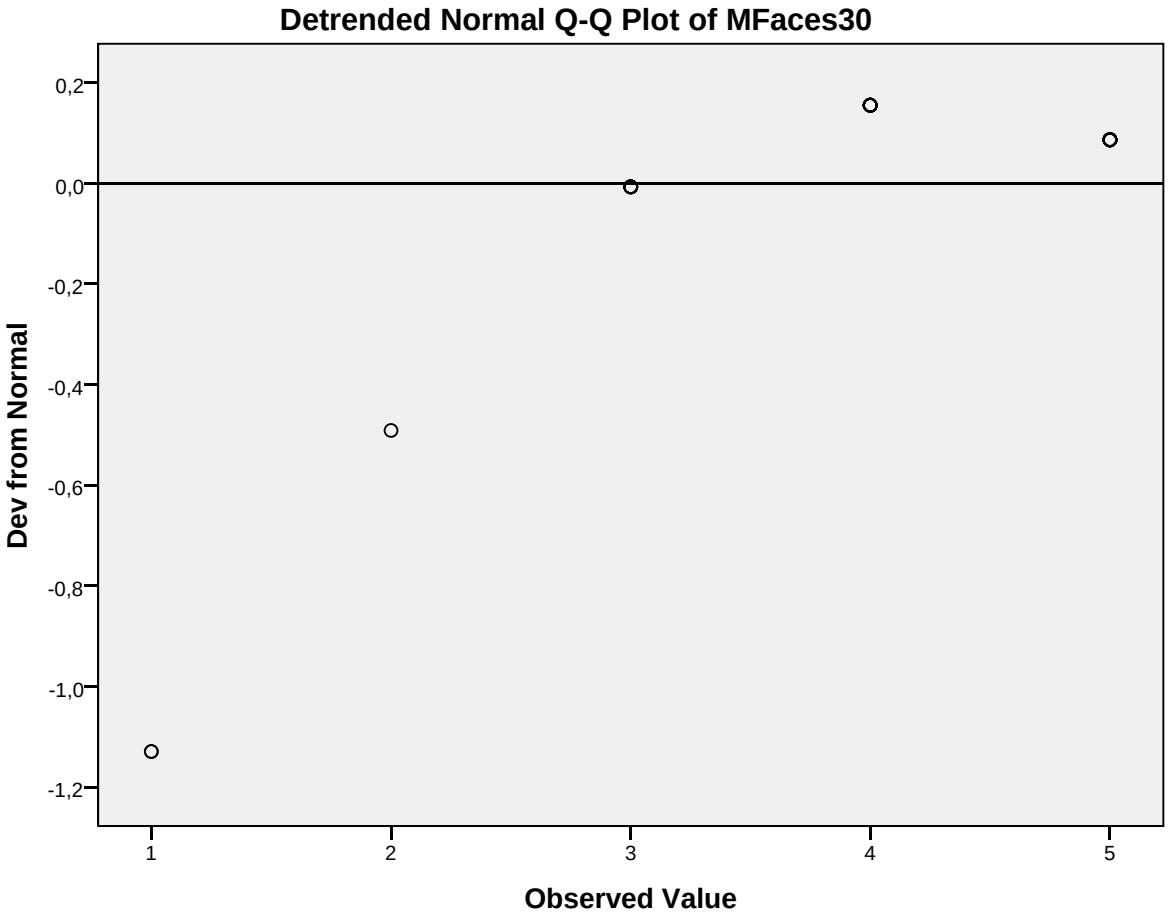
MFaces30 Stem-and-Leaf Plot

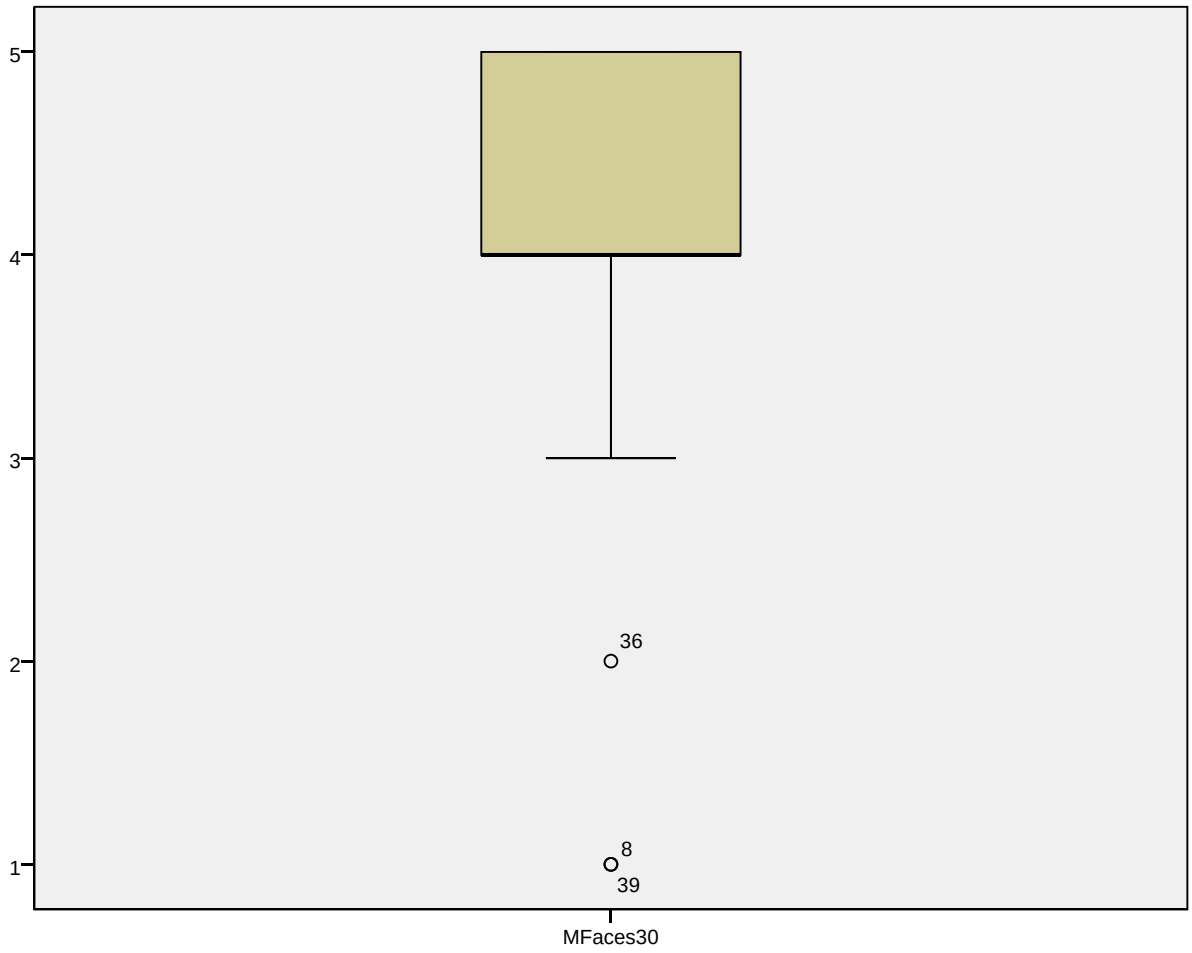
```
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<2,0)
     7,00        3 .  0000000
      ,00        3 .
    17,00        4 .  00000000000000000
      ,00        4 .
    18,00        5 .  000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces30
Expected Normal
2
1
0
-1
-2
-3
-4
0
1
2
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MFaces30
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
1
2
3
4
5
Observed Value



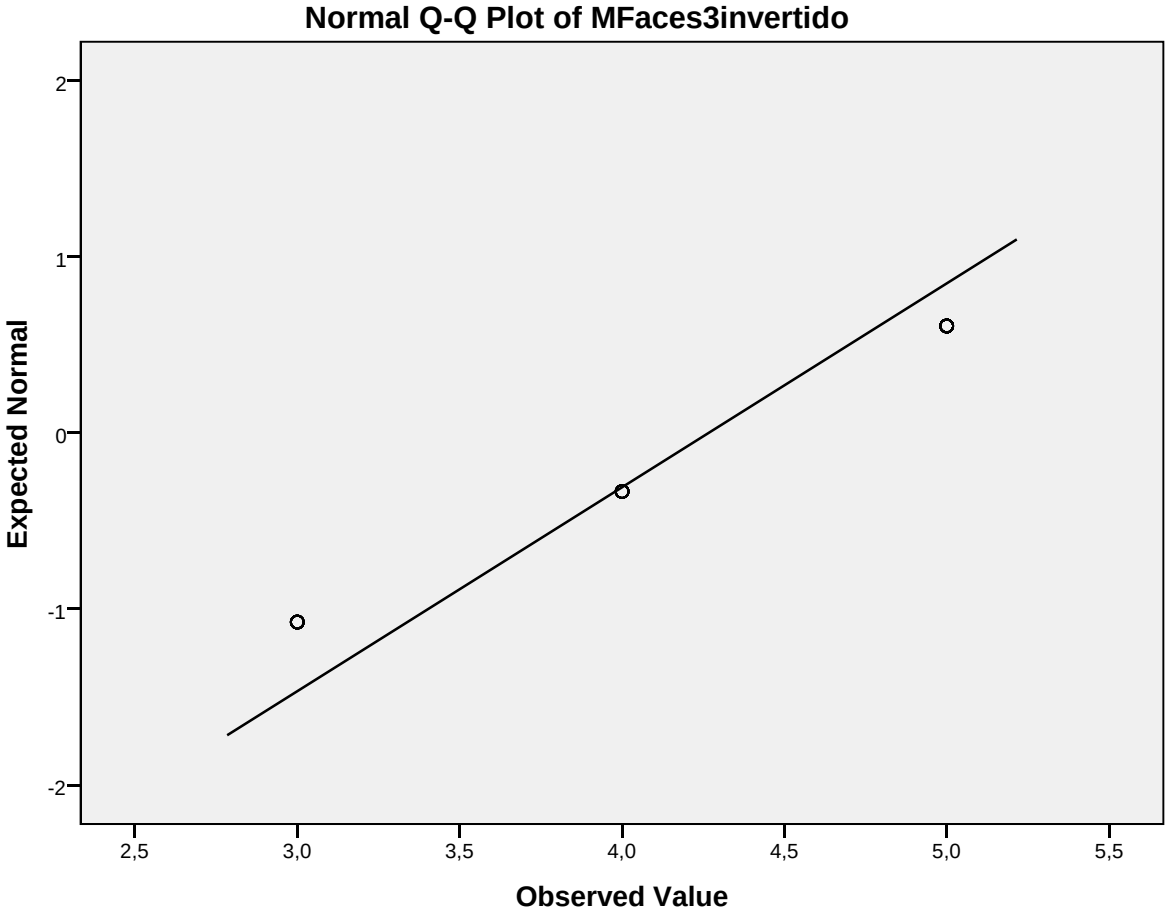
MFaces3invertido

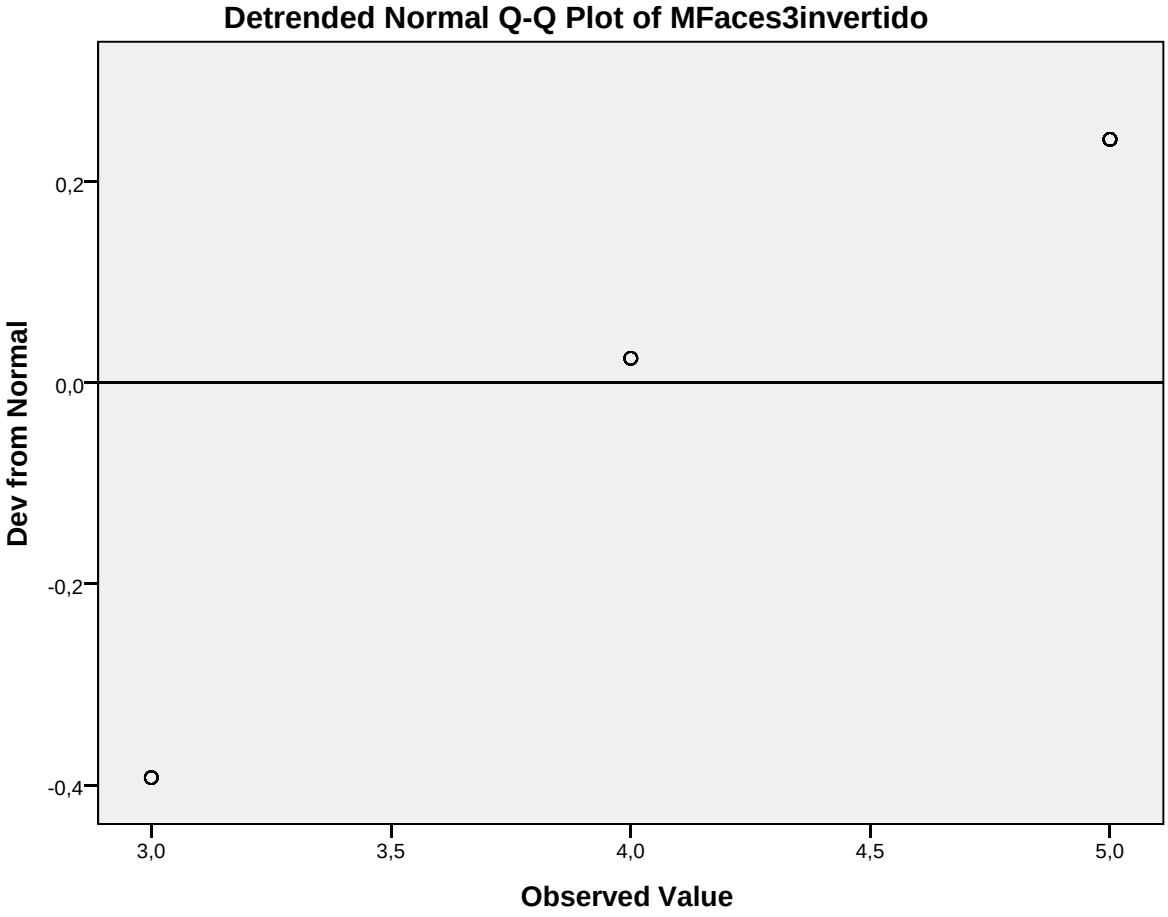
MFaces3invertido Stem-and-Leaf Plot

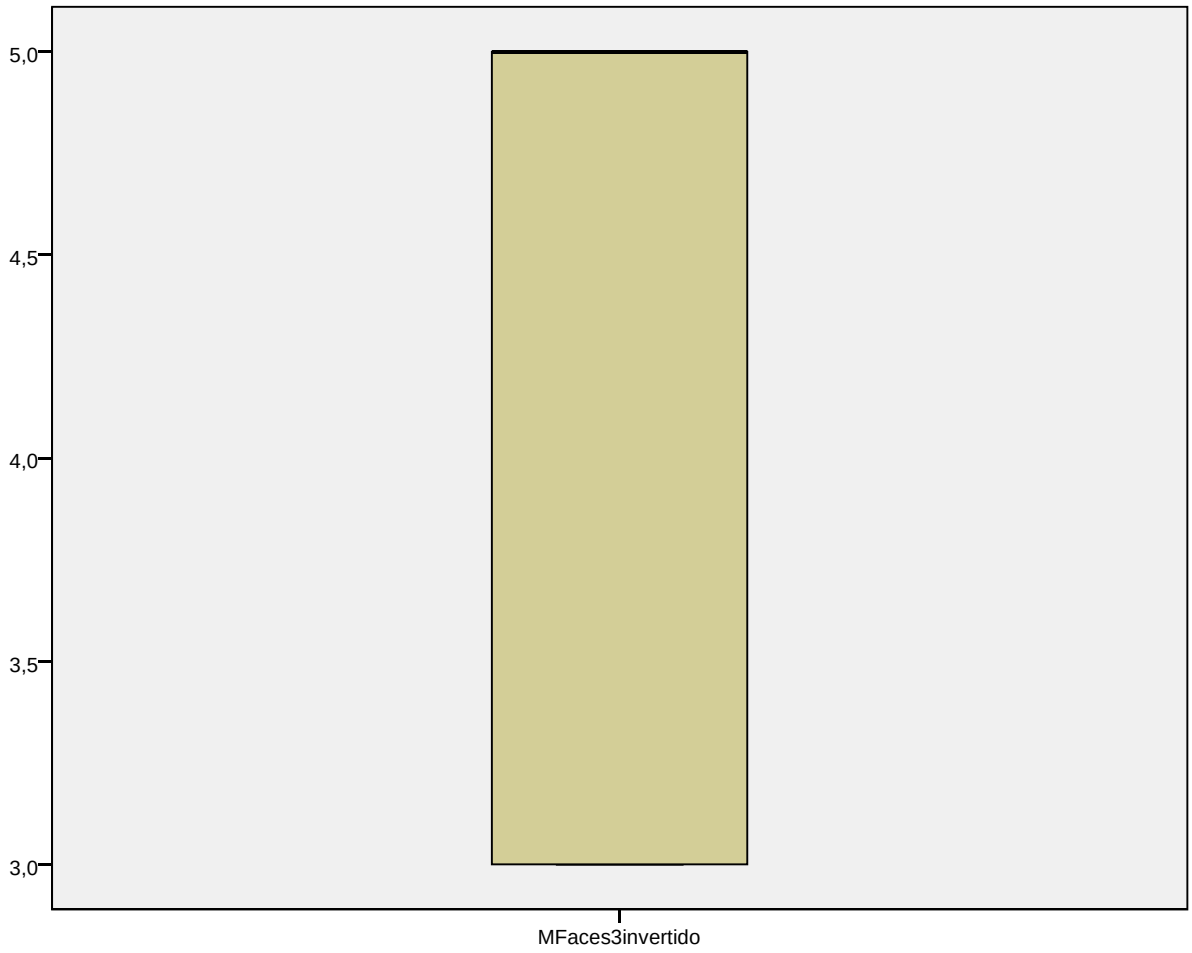
```
 Frequency    Stem &  Leaf

    12,00        3 .  000000000000
      ,00        3 .
     9,00        4 .  000000000
      ,00        4 .
    24,00        5 .  000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces3invertido
Expected Normal
2
1
0
-1
-2
2,5
3,0
3,5
4,0
4,5
5,0
5,5
Observed Value


Detrended Normal Q-Q Plot of MFaces3invertido
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
Observed Value



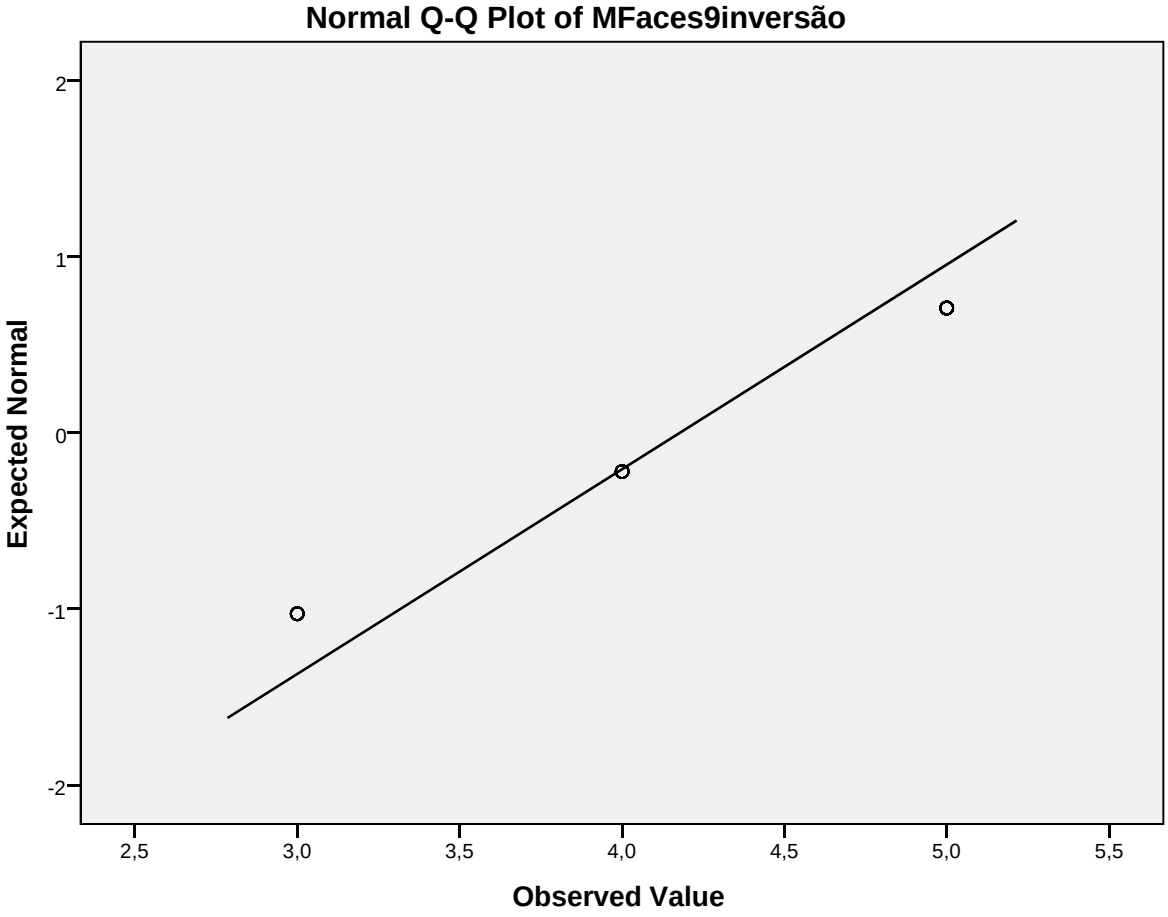
MFaces9inversão

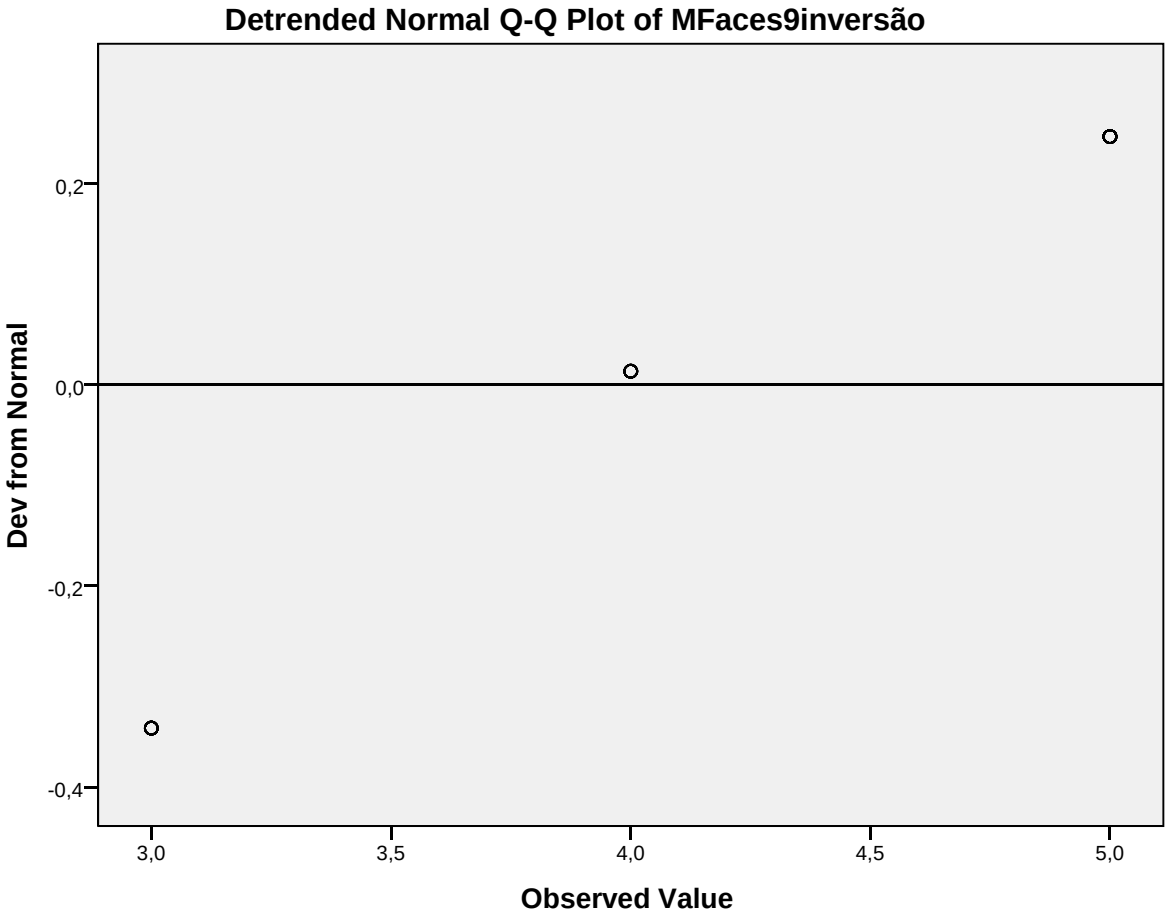
MFaces9inversão Stem-and-Leaf Plot

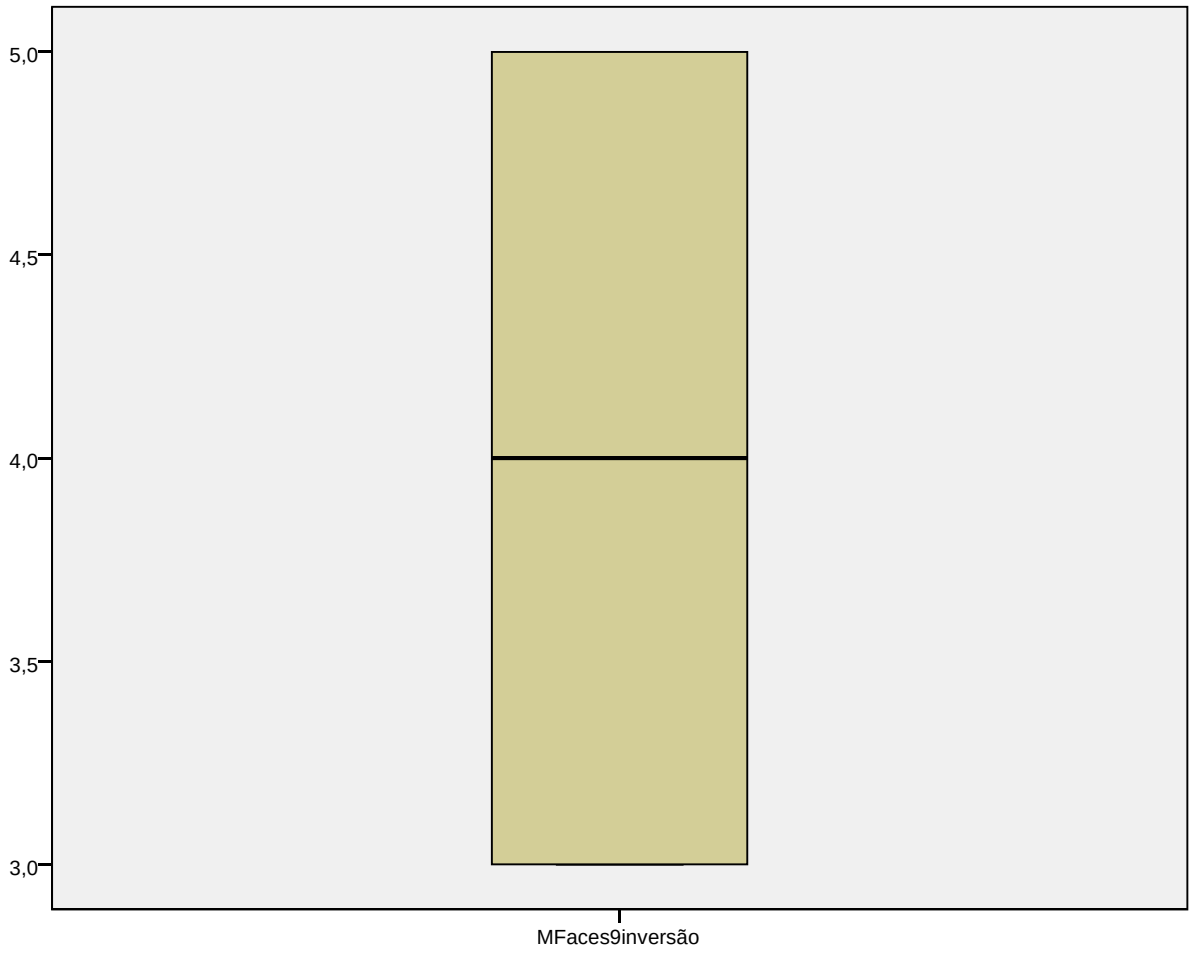
```
 Frequency    Stem &  Leaf

    13,00        3 .  0000000000000
      ,00        3 .
    11,00        4 .  00000000000
      ,00        4 .
    21,00        5 .  000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces9inversão
Expected Normal
2
1
0
-1
-2
2,5
3,0
3,5
4,0
4,5
5,0
5,5
Observed Value


Detrended Normal Q-Q Plot of MFaces9inversão
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
Observed Value



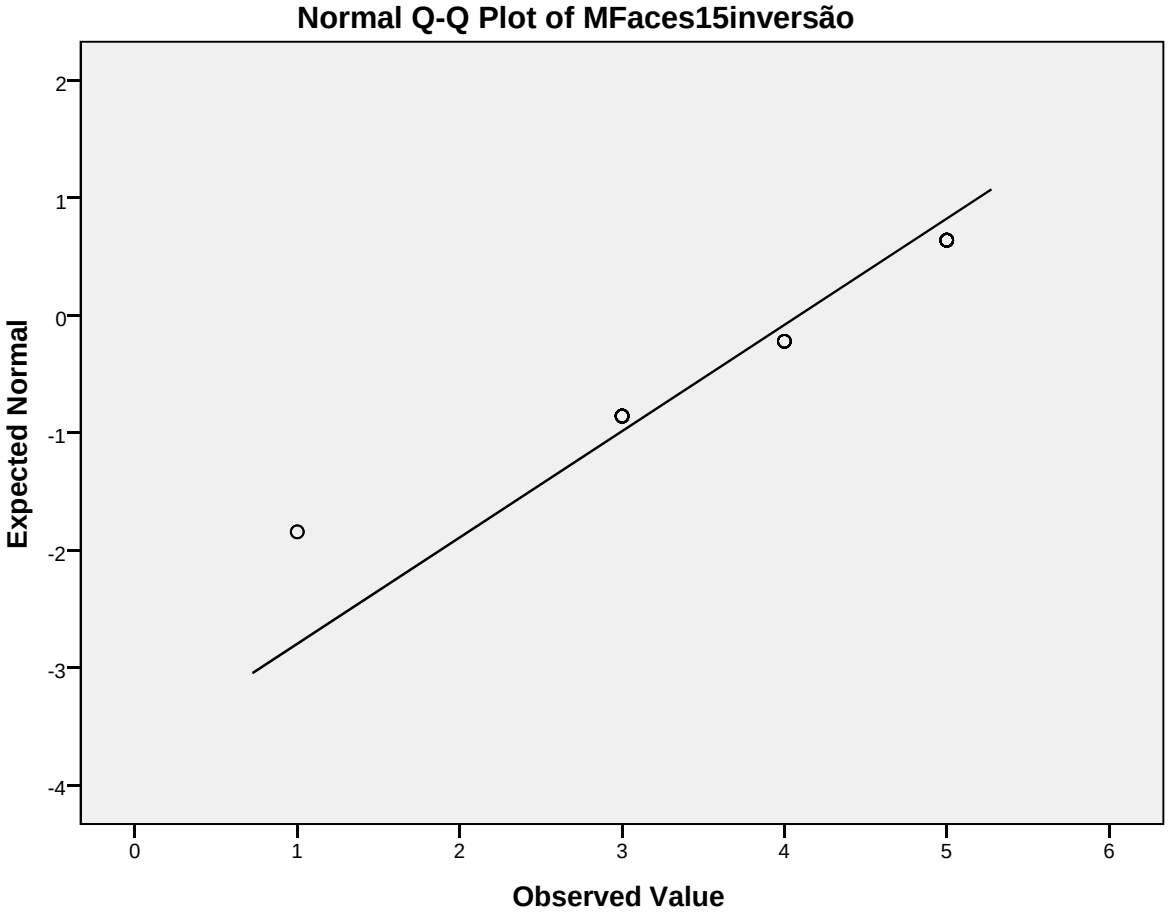
MFaces15inversão

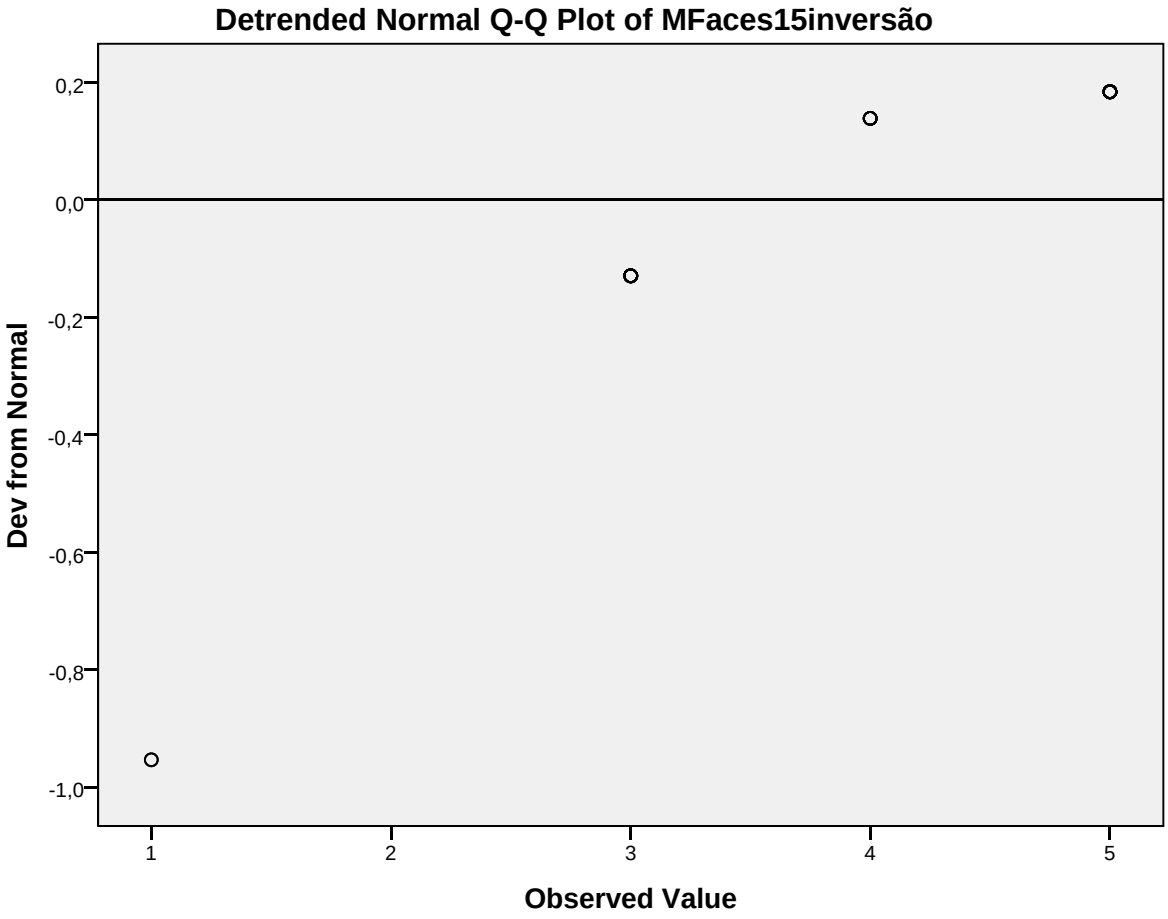
MFaces15inversão Stem-and-Leaf Plot

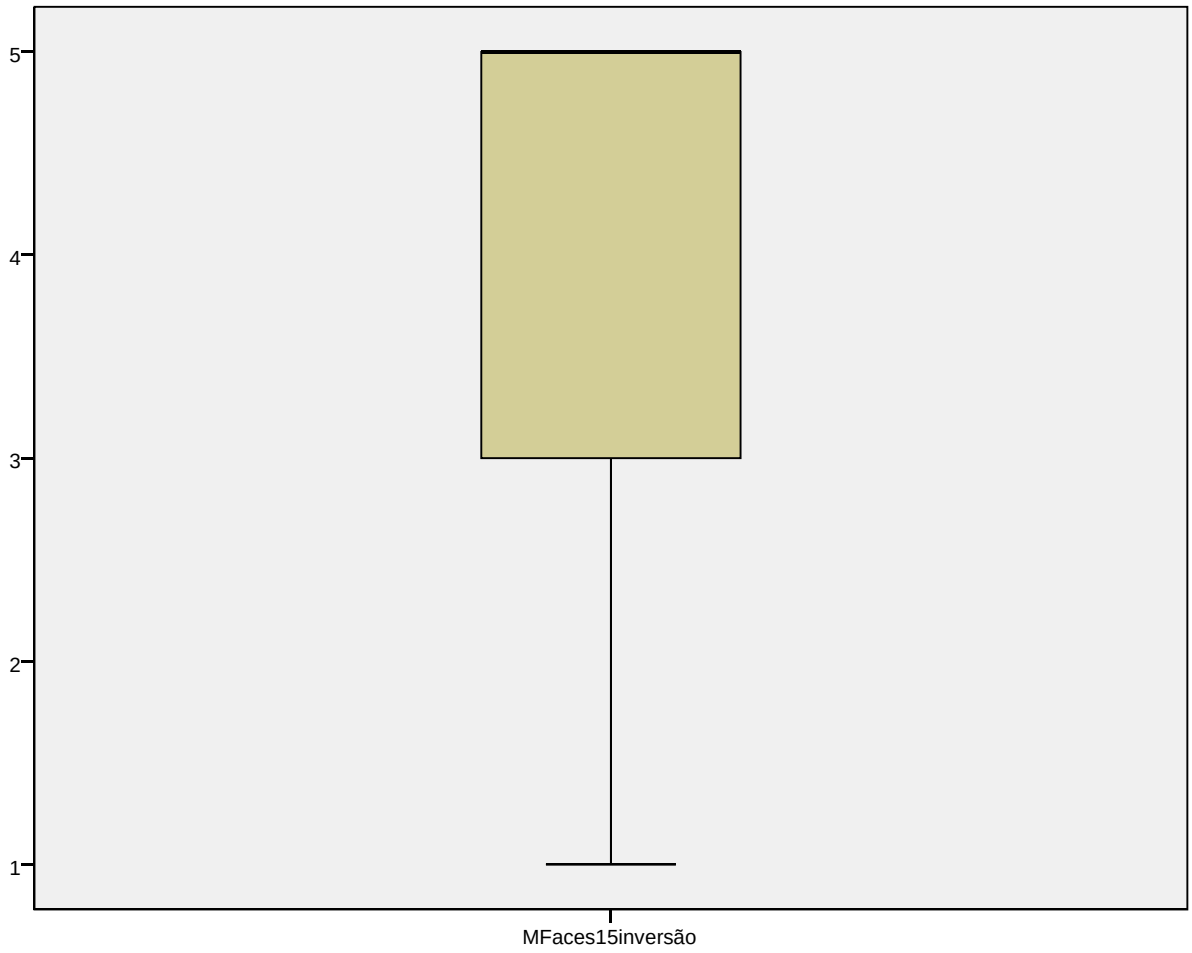
```
 Frequency    Stem &  Leaf

     2,00        1 .  00
      ,00        1 .
      ,00        2 .
      ,00        2 .
    13,00        3 .  0000000000000
      ,00        3 .
     7,00        4 .  0000000
      ,00        4 .
    23,00        5 .  00000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces15inversão
Expected Normal
2
1
0
-1
-2
-3
-4
0
1
2
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MFaces15inversão
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
1
2
3
4
5
Observed Value



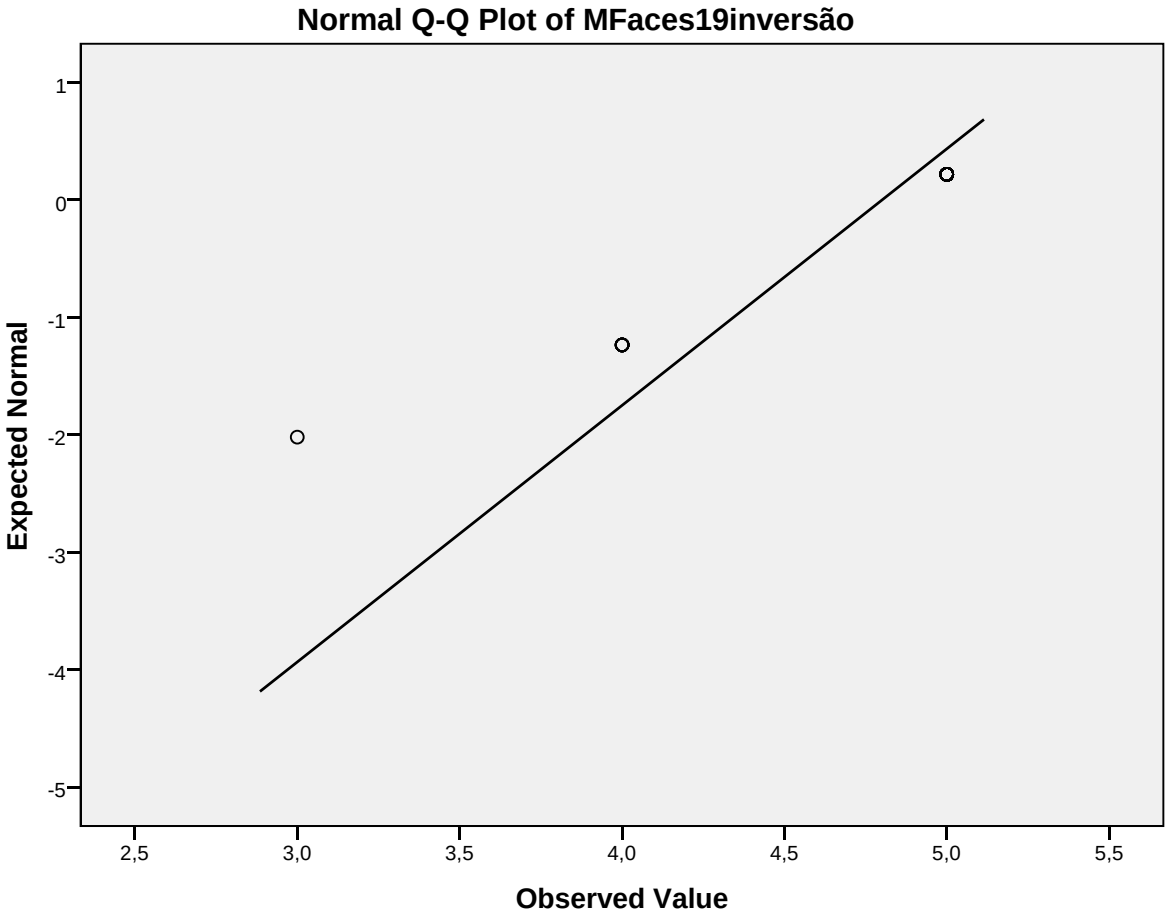
MFaces19inversão

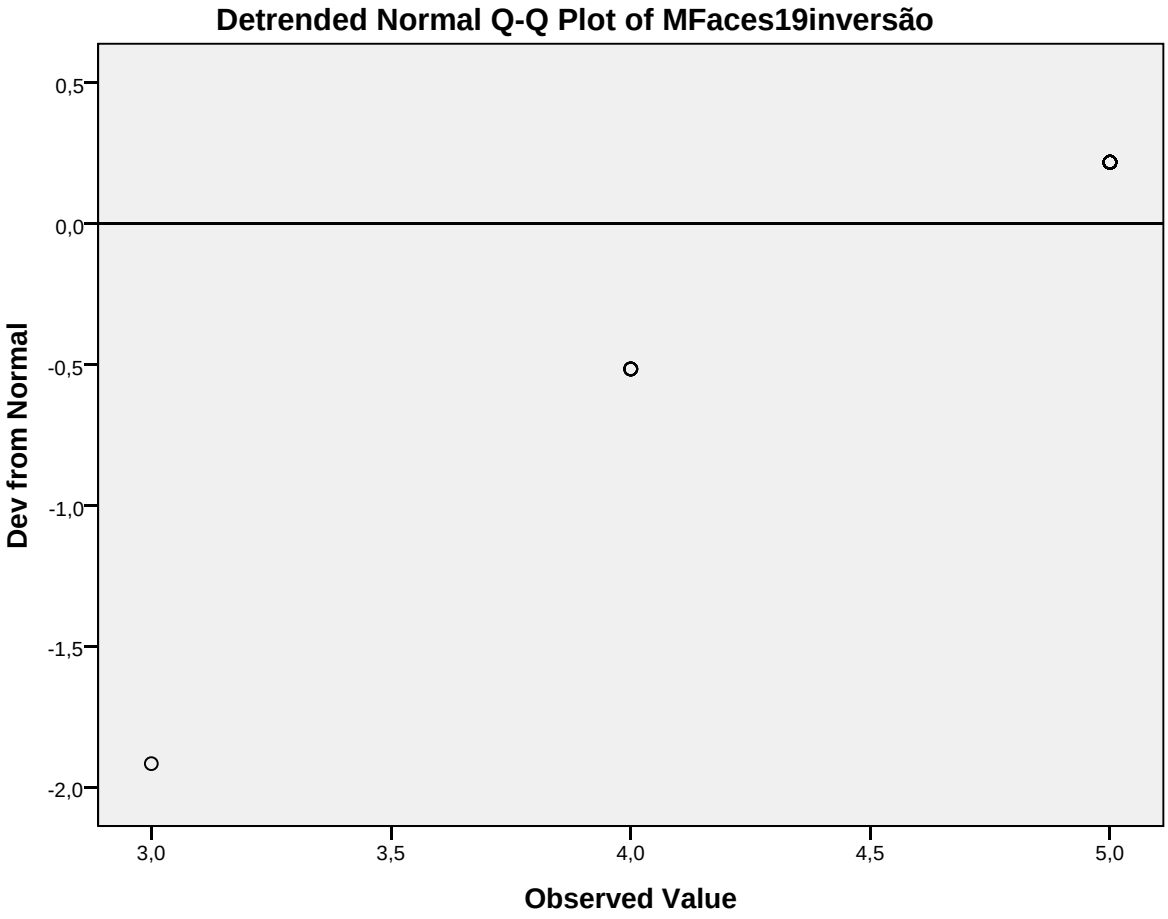
```
MFaces19inversão Stem-and-Leaf Plot

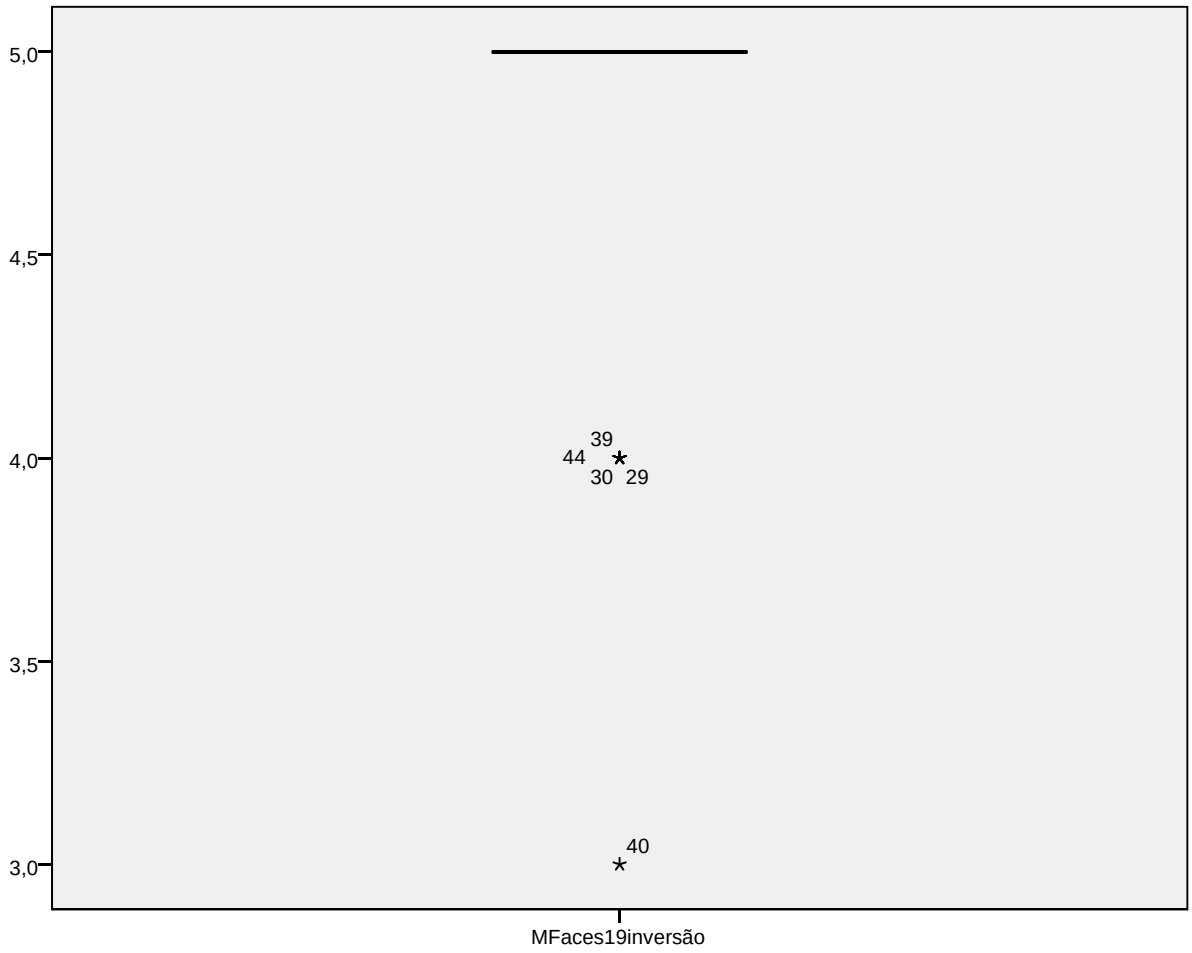
 Frequency    Stem &  Leaf

     8,00 Extremes    (=<4)
    37,00        0 .  55555555555555555555555555555555555555

 Stem width:        10
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces19inversão
Expected Normal
1
0
-1
-2
-3
-4
-5
2,5
3,0
3,5
4,0
4,5
5,0
5,5
Observed Value


Detrended Normal Q-Q Plot of MFaces19inversão
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
-2,0
3,0
3,5
4,0
4,5
5,0
Observed Value



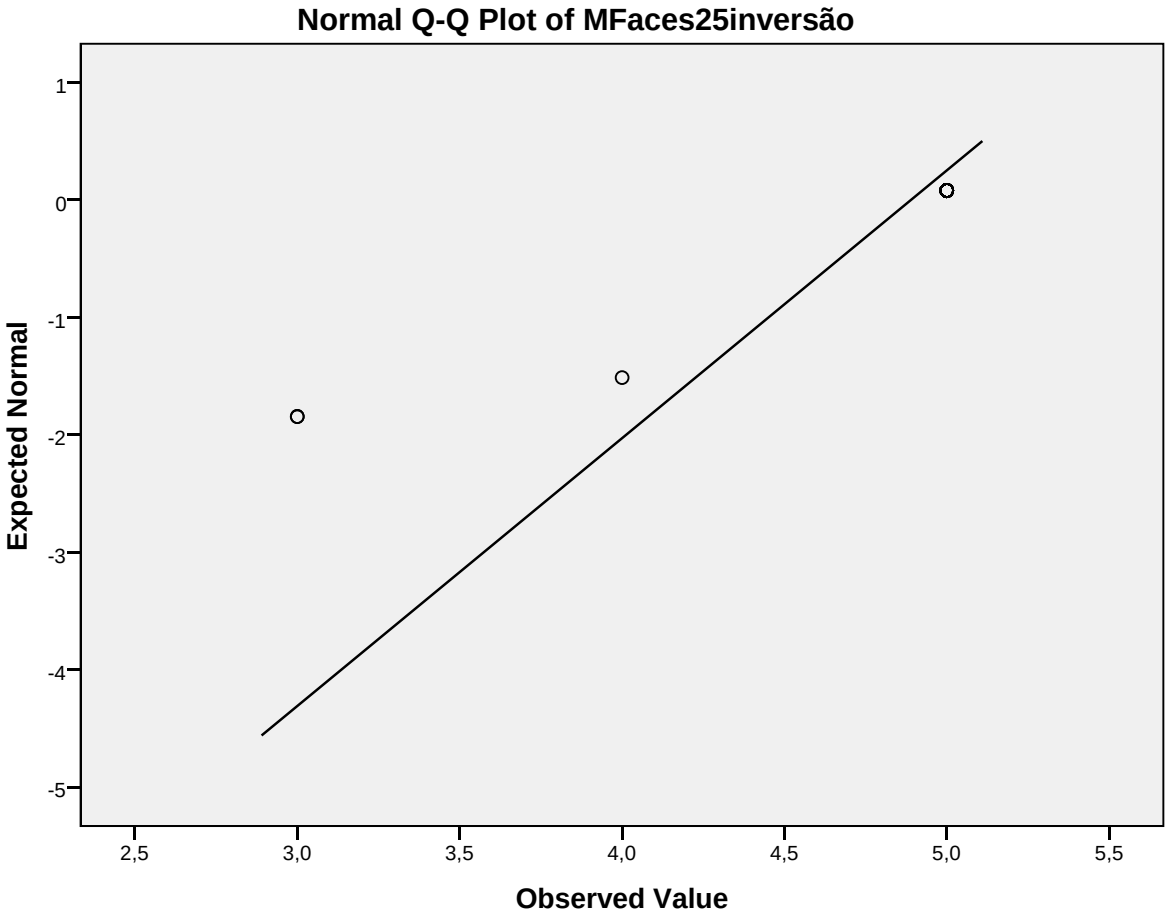
MFaces25inversão

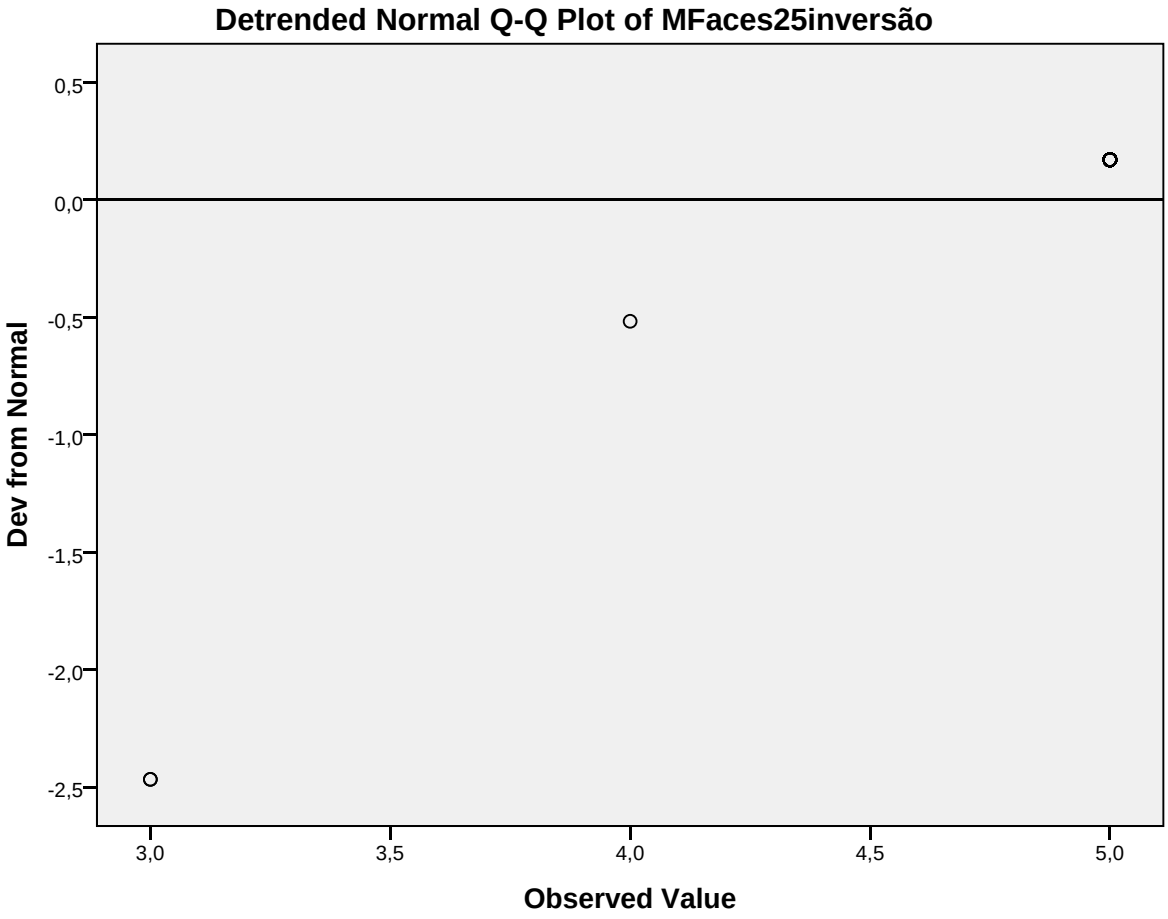
MFaces25inversão Stem-and-Leaf Plot

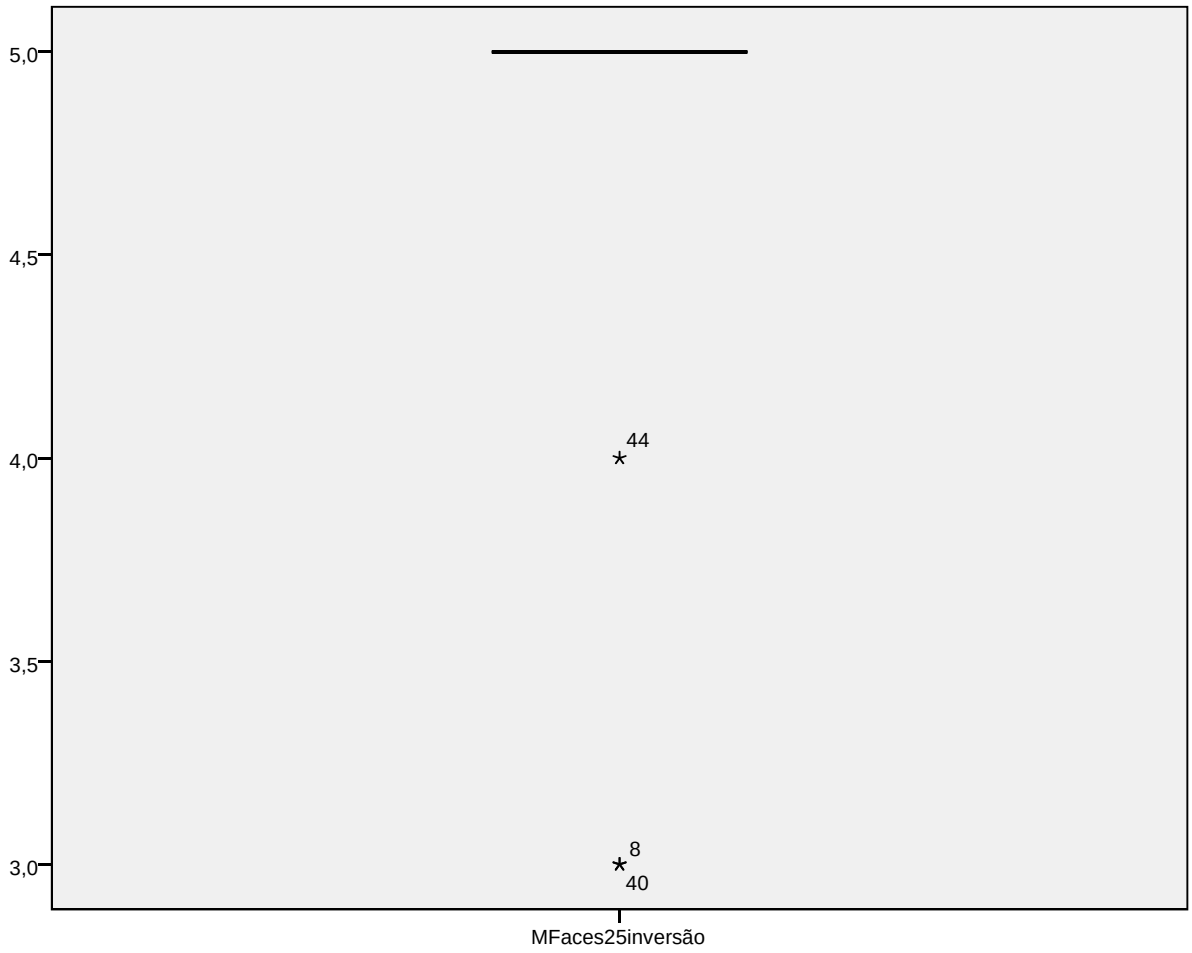
```
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<4)
    42,00        0 .  555555555555555555555555555555555555555555

 Stem width:        10
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces25inversão
Expected Normal
1
0
-1
-2
-3
-4
-5
2,5
3,0
3,5
4,0
4,5
5,0
5,5
Observed Value


Detrended Normal Q-Q Plot of MFaces25inversão
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
-2,0
-2,5
3,0
3,5
4,0
4,5
5,0
Observed Value



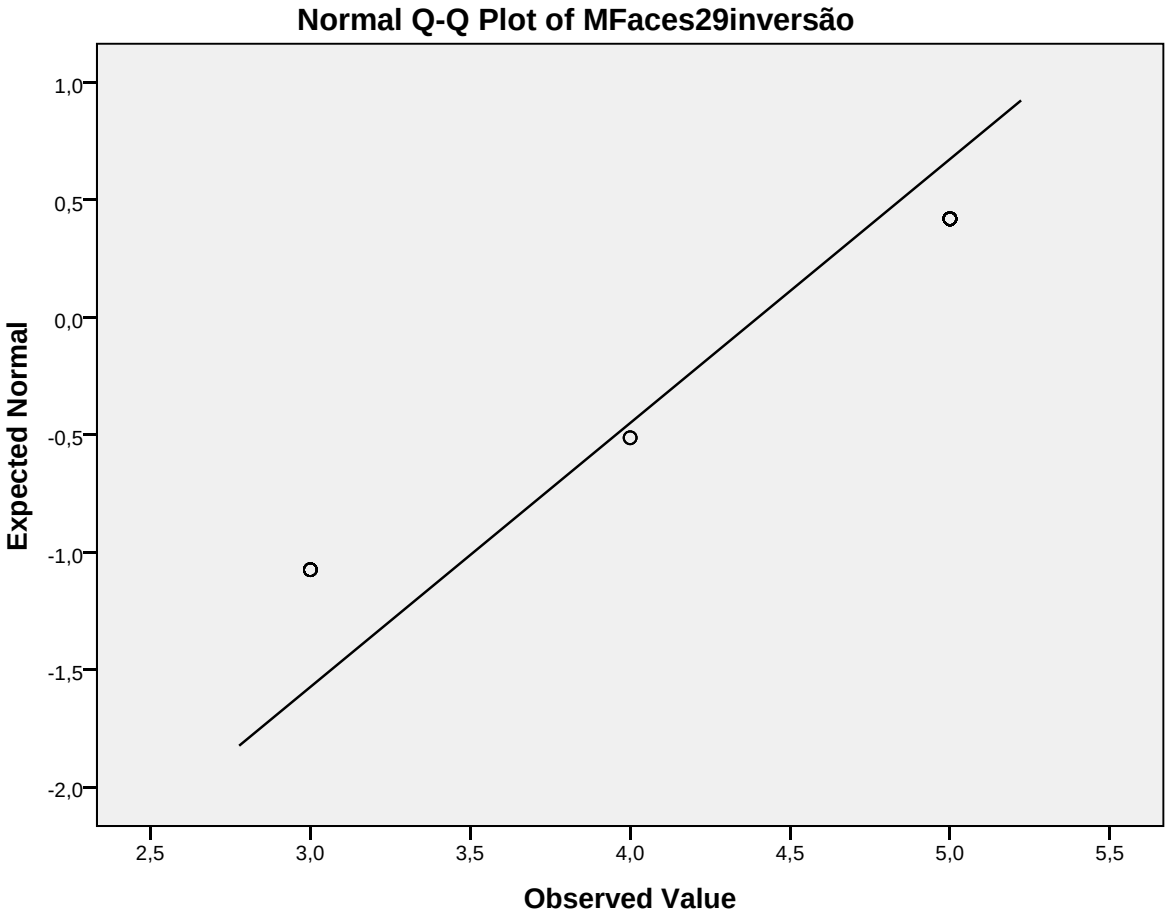
MFaces29inversão

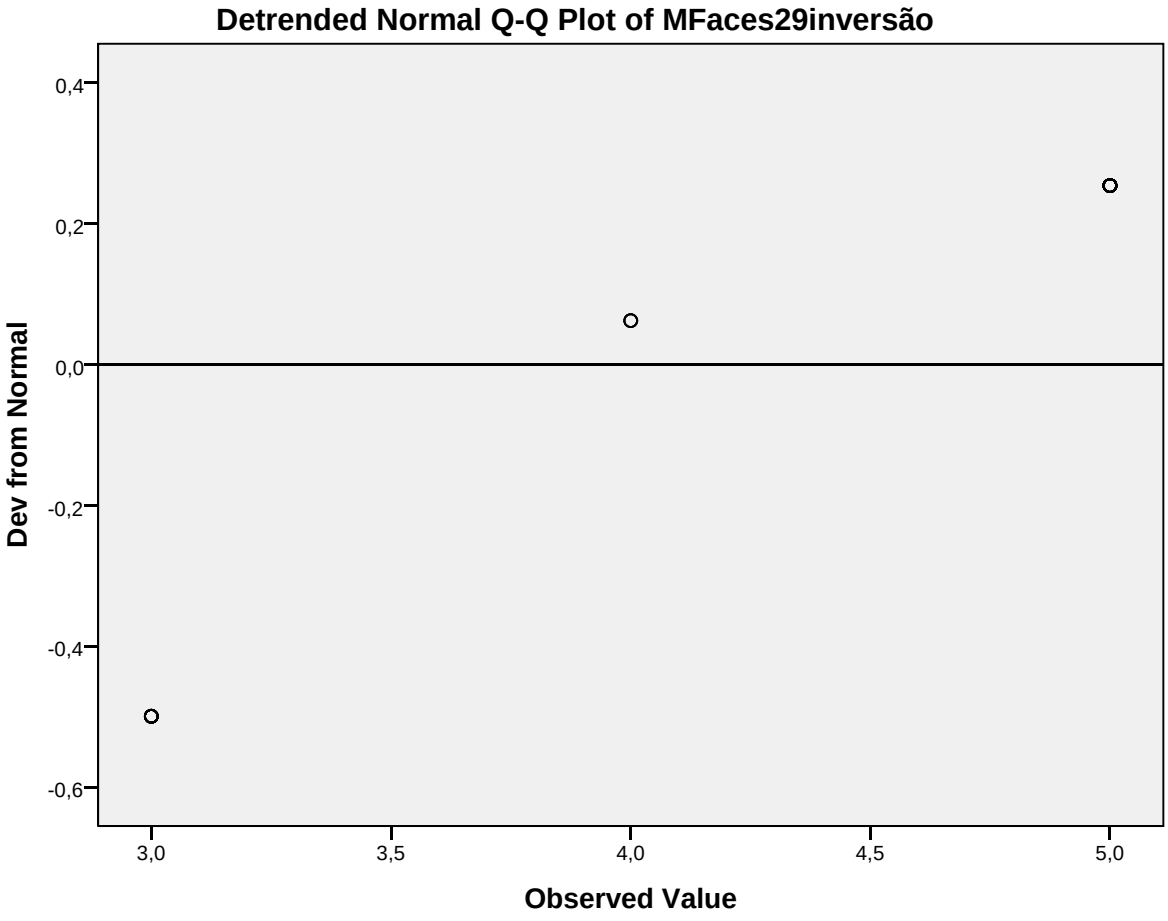
MFaces29inversão Stem-and-Leaf Plot

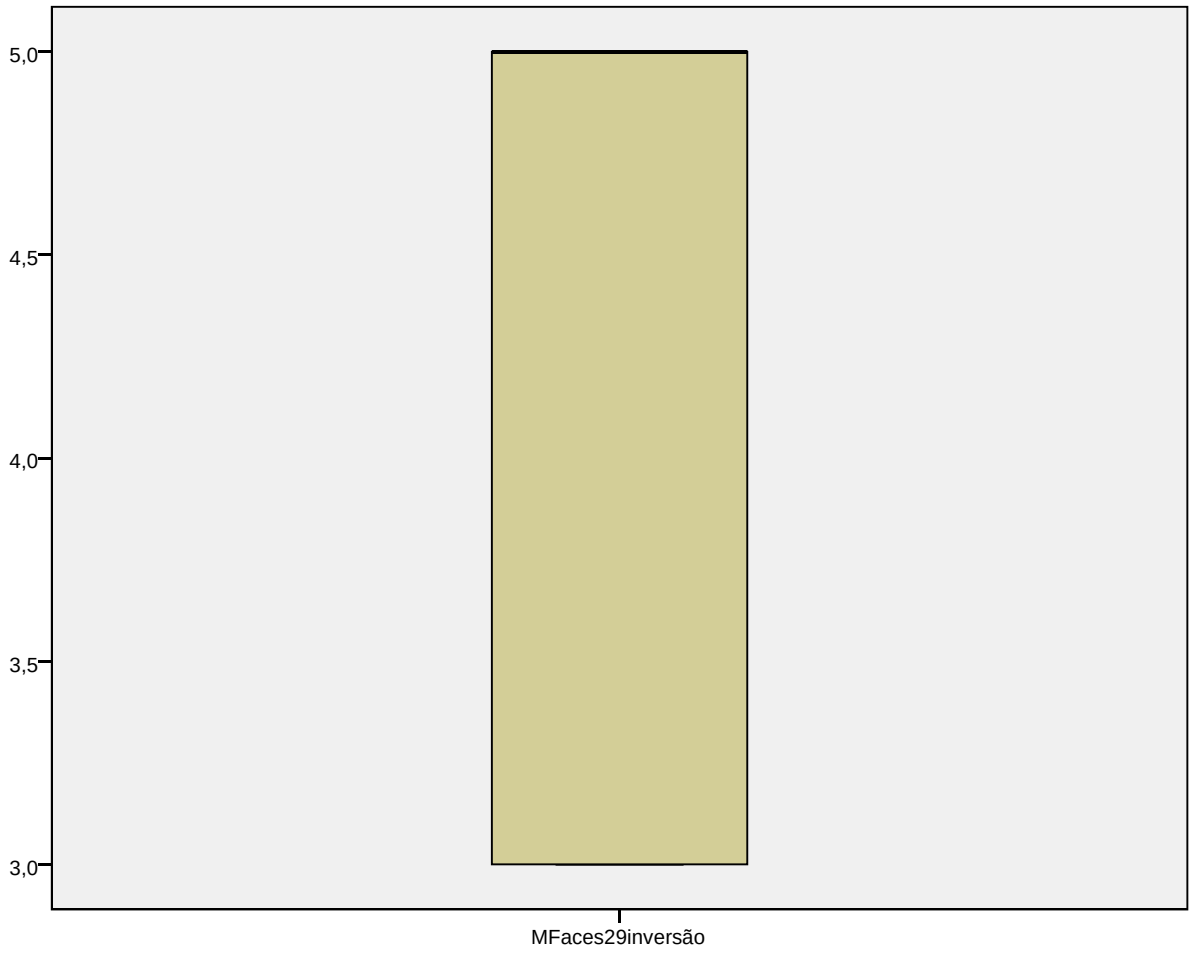
```
 Frequency    Stem &  Leaf

    12,00        3 .  000000000000
      ,00        3 .
     3,00        4 .  000
      ,00        4 .
    30,00        5 .  000000000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces29inversão
Expected Normal
1,0
0,5
0,0
-0,5
-1,0
-1,5
-2,0
2,5
3,0
3,5
4,0
4,5
5,0
5,5
Observed Value


Detrended Normal Q-Q Plot of MFaces29inversão
Dev from Normal
0,4
0,2
0,0
-0,2
-0,4
-0,6
3,0
3,5
4,0
4,5
5,0
Observed Value




```
FREQUENCIES VARIABLES=MFaces2 MFaces4 MFaces6 MFaces8 MFaces14 MFaces16 MFa
ces18 MFaces20 MFaces22 MFaces26 MFaces24inversão
  /STATISTICS=STDDEV VARIANCE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW K
URTOSIS SEKURT
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		MFaces2	MFaces4	MFaces6	MFaces8	MFaces14
N	Valid	45	45	45	45	45
	Missing	0	0	0	0	0
Mean		4,11	4,38	3,98	4,27	4,49
Median		4,00	5,00	4,00	4,00	5,00
Std. Deviation		,959	,860	,839	,618	,695
Variance		,919	,740	,704	,382	,483
Skewness		-1,202	-1,730	,043	-,231	-1,022
Std. Error of Skewness		,354	,354	,354	,354	,354
Kurtosis		1,526	4,017	-1,587	-,527	-,181
Std. Error of Kurtosis		,695	,695	,695	,695	,695
Minimum		1	1	3	3	3
Maximum		5	5	5	5	5

Statistics

		MFaces16	MFaces18	MFaces20	MFaces22	MFaces26
N	Valid	45	45	45	45	45
	Missing	0	0	0	0	0
Mean		4,11	4,22	3,71	4,53	4,31
Median		4,00	4,00	4,00	5,00	4,00
Std. Deviation		1,049	,951	,944	,588	,733
Variance		1,101	,904	,892	,345	,537
Skewness		-1,095	-1,301	-,393	-,837	-,931
Std. Error of Skewness		,354	,354	,354	,354	,354
Kurtosis		,589	1,753	,156	-,233	,847
Std. Error of Kurtosis		,695	,695	,695	,695	,695
Minimum		1	1	1	3	2
Maximum		5	5	5	5	5

Statistics

		MFaces24inversão
N	Valid	45
	Missing	0
Mean		3,69
Median		3,00
Std. Deviation		,925
Variance		,856
Skewness		-,045
Std. Error of Skewness		,354
Kurtosis		-,019
Std. Error of Kurtosis		,695
Minimum		1
Maximum		5

Frequency Table

MFaces2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	2	2	4,4	4,4	6,7
	3	6	13,3	13,3	20,0
	4	18	40,0	40,0	60,0
	5	18	40,0	40,0	100,0
	Total	45	100,0	100,0	

MFaces4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	3	5	11,1	11,1	13,3
	4	14	31,1	31,1	44,4
	5	25	55,6	55,6	100,0
	Total	45	100,0	100,0	

MFaces6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	16	35,6	35,6	35,6
	4	14	31,1	31,1	66,7
	5	15	33,3	33,3	100,0
	Total	45	100,0	100,0	

MFaces8

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	4	8,9	8,9	8,9
	4	25	55,6	55,6	64,4
	5	16	35,6	35,6	100,0
	Total	45	100,0	100,0	

MFaces14

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	5	11,1	11,1	11,1
	4	13	28,9	28,9	40,0
	5	27	60,0	60,0	100,0
	Total	45	100,0	100,0	

MFaces16

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	2	3	6,7	6,7	8,9
	3	7	15,6	15,6	24,4
	4	13	28,9	28,9	53,3
	5	21	46,7	46,7	100,0
	Total	45	100,0	100,0	

MFaces18

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	2	1	2,2	2,2	4,4
	3	7	15,6	15,6	20,0
	4	14	31,1	31,1	51,1
	5	22	48,9	48,9	100,0
	Total	45	100,0	100,0	

MFaces20

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	2	2	4,4	4,4	6,7
	3	16	35,6	35,6	42,2
	4	16	35,6	35,6	77,8
	5	10	22,2	22,2	100,0
	Total	45	100,0	100,0	

MFaces22

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	17	37,8	37,8	42,2
	5	26	57,8	57,8	100,0
	Total	45	100,0	100,0	

MFaces26

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	4	8,9	8,9	11,1
	4	20	44,4	44,4	55,6
	5	20	44,4	44,4	100,0
	Total	45	100,0	100,0	

MFaces24inversão

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	3	22	48,9	48,9	51,1
	4	11	24,4	24,4	75,6
	5	11	24,4	24,4	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=MFaces2 MFaces4 MFaces6 MFaces8 MFaces14 MFaces16 MFaces1
8 MFaces20 MFaces22 MFaces24inversão MFaces26
  /PLOT BOXPLOT STEMLEAF NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
MFaces2	45	100,0%	0	,0%	45	100,0%
MFaces4	45	100,0%	0	,0%	45	100,0%
MFaces6	45	100,0%	0	,0%	45	100,0%
MFaces8	45	100,0%	0	,0%	45	100,0%
MFaces14	45	100,0%	0	,0%	45	100,0%
MFaces16	45	100,0%	0	,0%	45	100,0%
MFaces18	45	100,0%	0	,0%	45	100,0%
MFaces20	45	100,0%	0	,0%	45	100,0%
MFaces22	45	100,0%	0	,0%	45	100,0%
MFaces24inversão	45	100,0%	0	,0%	45	100,0%
MFaces26	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
MFaces2	Mean		4,11	,143
	95% Confidence Interval for Mean	Lower Bound	3,82	
		Upper Bound	4,40	
	5% Trimmed Mean		4,20	
	Median		4,00	
	Variance		,919	
	Std. Deviation		,959	
	Minimum		1	
	Maximum		5	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,202	,354
	Kurtosis		1,526	,695
MFaces4	Mean		4,38	,128
	95% Confidence Interval for Mean	Lower Bound	4,12	
		Upper Bound	4,64	

Descriptives

			Statistic	Std. Error
MFaces4	5% Trimmed Mean		4,47	
	Median		5,00	
	Variance		,740	
	Std. Deviation		,860	
	Minimum		1	
	Maximum		5	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,730	,354
	Kurtosis		4,017	,695
MFaces6	Mean		3,98	,125
	95% Confidence Interval for Mean	Lower Bound	3,73	
		Upper Bound	4,23	
	5% Trimmed Mean		3,98	
	Median		4,00	
	Variance		,704	
	Std. Deviation		,839	
	Minimum		3	
	Maximum		5	
	Range		2	
	Interquartile Range		2	
	Skewness		,043	,354
	Kurtosis		-1,587	,695
MFaces8	Mean		4,27	,092
	95% Confidence Interval for Mean	Lower Bound	4,08	
		Upper Bound	4,45	

Descriptives

			Statistic	Std. Error
MFaces8	5% Trimmed Mean		4,30	
	Median		4,00	
	Variance		,382	
	Std. Deviation		,618	
	Minimum		3	
	Maximum		5	
	Range		2	
	Interquartile Range		1	
	Skewness		-,231	,354
	Kurtosis		-,527	,695
MFaces14	Mean		4,49	,104
	95% Confidence Interval for Mean	Lower Bound	4,28	
		Upper Bound	4,70	
	5% Trimmed Mean		4,54	
	Median		5,00	
	Variance		,483	
	Std. Deviation		,695	
	Minimum		3	
	Maximum		5	
	Range		2	
	Interquartile Range		1	
	Skewness		-1,022	,354
	Kurtosis		-,181	,695
MFaces16	Mean		4,11	,156
	95% Confidence Interval for Mean	Lower Bound	3,80	
		Upper Bound	4,43	

Descriptives

			Statistic	Std. Error
MFaces16	5% Trimmed Mean		4,20	
	Median		4,00	
	Variance		1,101	
	Std. Deviation		1,049	
	Minimum		1	
	Maximum		5	
	Range		4	
	Interquartile Range		2	
	Skewness		-1,095	,354
	Kurtosis		,589	,695
MFaces18	Mean		4,22	,142
	95% Confidence Interval for Mean	Lower Bound	3,94	
		Upper Bound	4,51	
	5% Trimmed Mean		4,32	
	Median		4,00	
	Variance		,904	
	Std. Deviation		,951	
	Minimum		1	
	Maximum		5	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,301	,354
	Kurtosis		1,753	,695
MFaces20	Mean		3,71	,141
	95% Confidence Interval for Mean	Lower Bound	3,43	
		Upper Bound	3,99	

Descriptives

			Statistic	Std. Error
MFaces20	5% Trimmed Mean		3,76	
	Median		4,00	
	Variance		,892	
	Std. Deviation		,944	
	Minimum		1	
	Maximum		5	
	Range		4	
	Interquartile Range		1	
	Skewness		-,393	,354
	Kurtosis		,156	,695
MFaces22	Mean		4,53	,088
	95% Confidence Interval for Mean	Lower Bound	4,36	
		Upper Bound	4,71	
	5% Trimmed Mean		4,59	
	Median		5,00	
	Variance		,345	
	Std. Deviation		,588	
	Minimum		3	
	Maximum		5	
	Range		2	
	Interquartile Range		1	
	Skewness		-,837	,354
	Kurtosis		-,233	,695
MFaces24inversão	Mean		3,69	,138
	95% Confidence Interval for Mean	Lower Bound	3,41	
		Upper Bound	3,97	

Descriptives

			Statistic	Std. Error
MFaces24inversão	5% Trimmed Mean		3,70	
	Median		3,00	
	Variance		,856	
	Std. Deviation		,925	
	Minimum		1	
	Maximum		5	
	Range		4	
	Interquartile Range		2	
	Skewness		-,045	,354
	Kurtosis		-,019	,695
MFaces26	Mean		4,31	,109
	95% Confidence Interval for Mean	Lower Bound	4,09	
		Upper Bound	4,53	
	5% Trimmed Mean		4,37	
	Median		4,00	
	Variance		,537	
	Std. Deviation		,733	
	Minimum		2	
	Maximum		5	
	Range		3	
	Interquartile Range		1	
	Skewness		-,931	,354
	Kurtosis		,847	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
MFaces2	,254	45	,000	,806	45	,000
MFaces4	,321	45	,000	,715	45	,000
MFaces6	,234	45	,000	,788	45	,000
MFaces8	,311	45	,000	,764	45	,000
MFaces14	,369	45	,000	,704	45	,000
MFaces16	,268	45	,000	,799	45	,000
MFaces18	,282	45	,000	,776	45	,000
MFaces20	,198	45	,000	,875	45	,000
MFaces22	,364	45	,000	,701	45	,000
MFaces24inversão	,283	45	,000	,807	45	,000
MFaces26	,271	45	,000	,778	45	,000

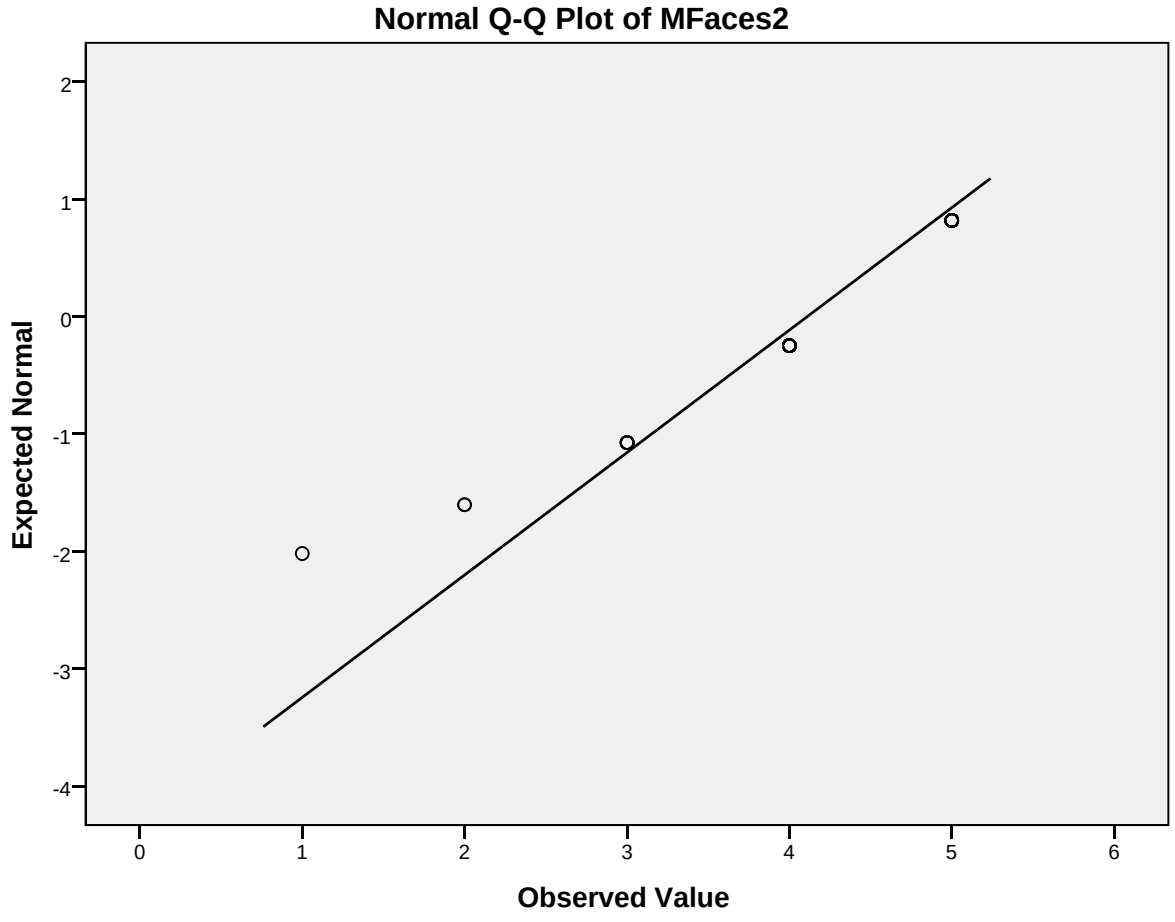
a. Lilliefors Significance Correction

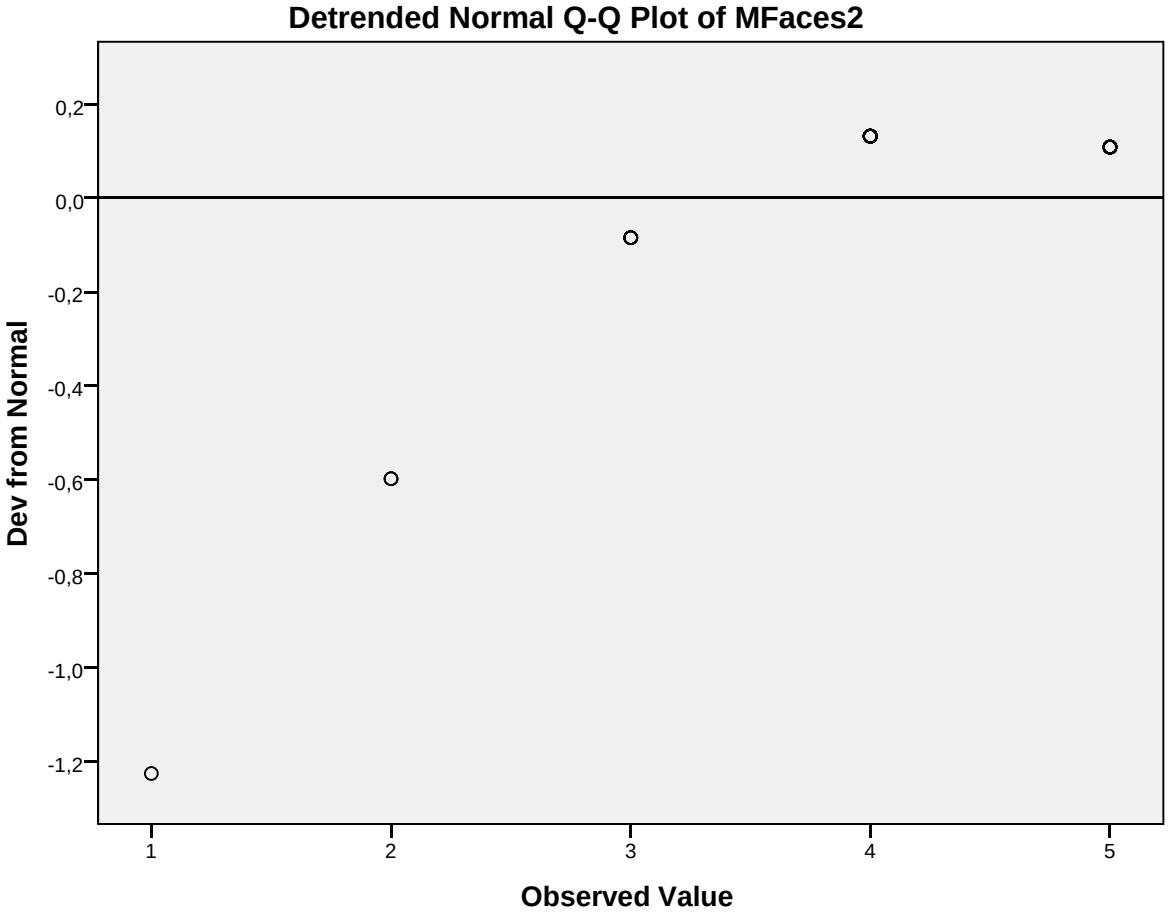
MFaces2

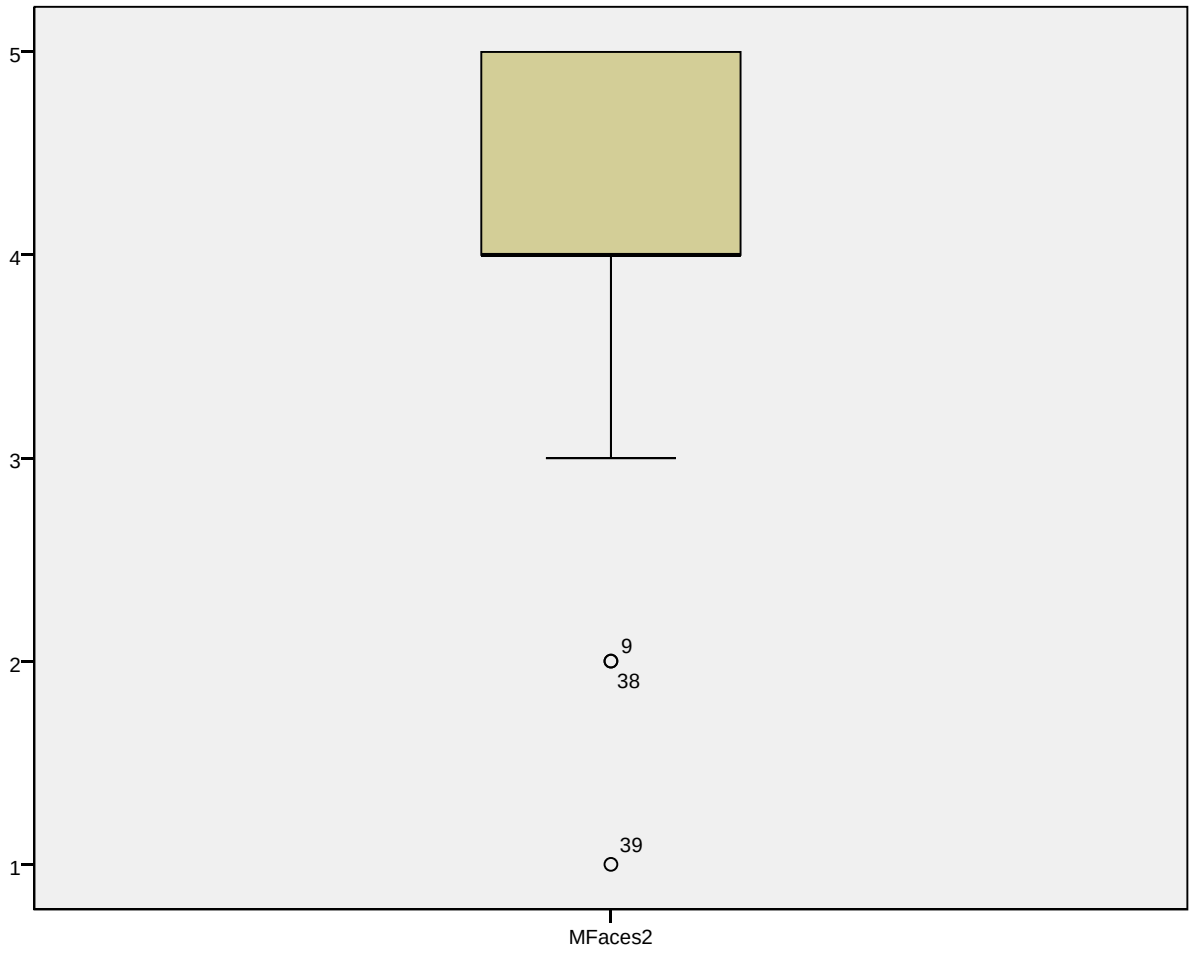
MFaces2 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
3,00	Extremes	(=<2,0)
6,00	3 .	000000
,00	3 .	
18,00	4 .	000000000000000000
,00	4 .	
18,00	5 .	000000000000000000

Stem width: 1
Each leaf: 1 case(s)




Detrended Normal Q-Q Plot of MFaces2
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
1
2
3
4
5
Observed Value



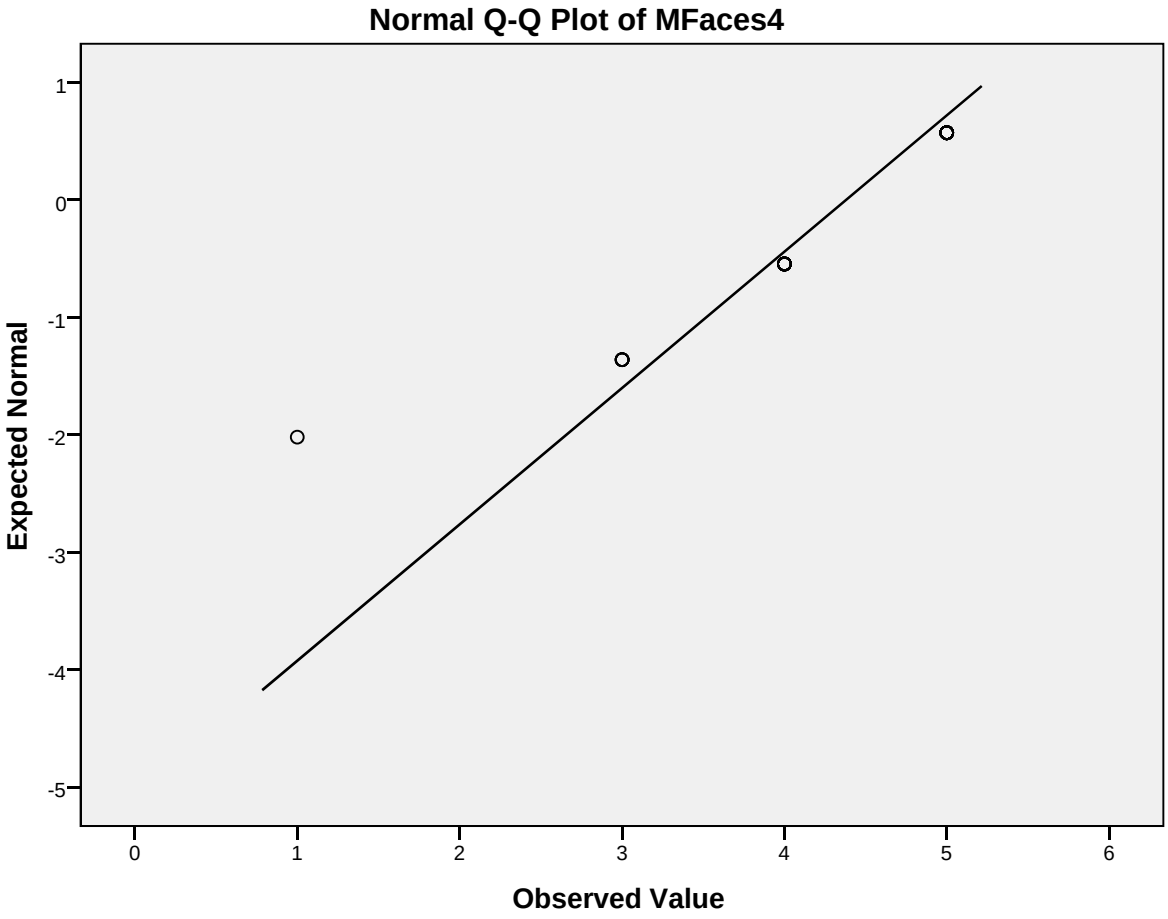
MFaces4

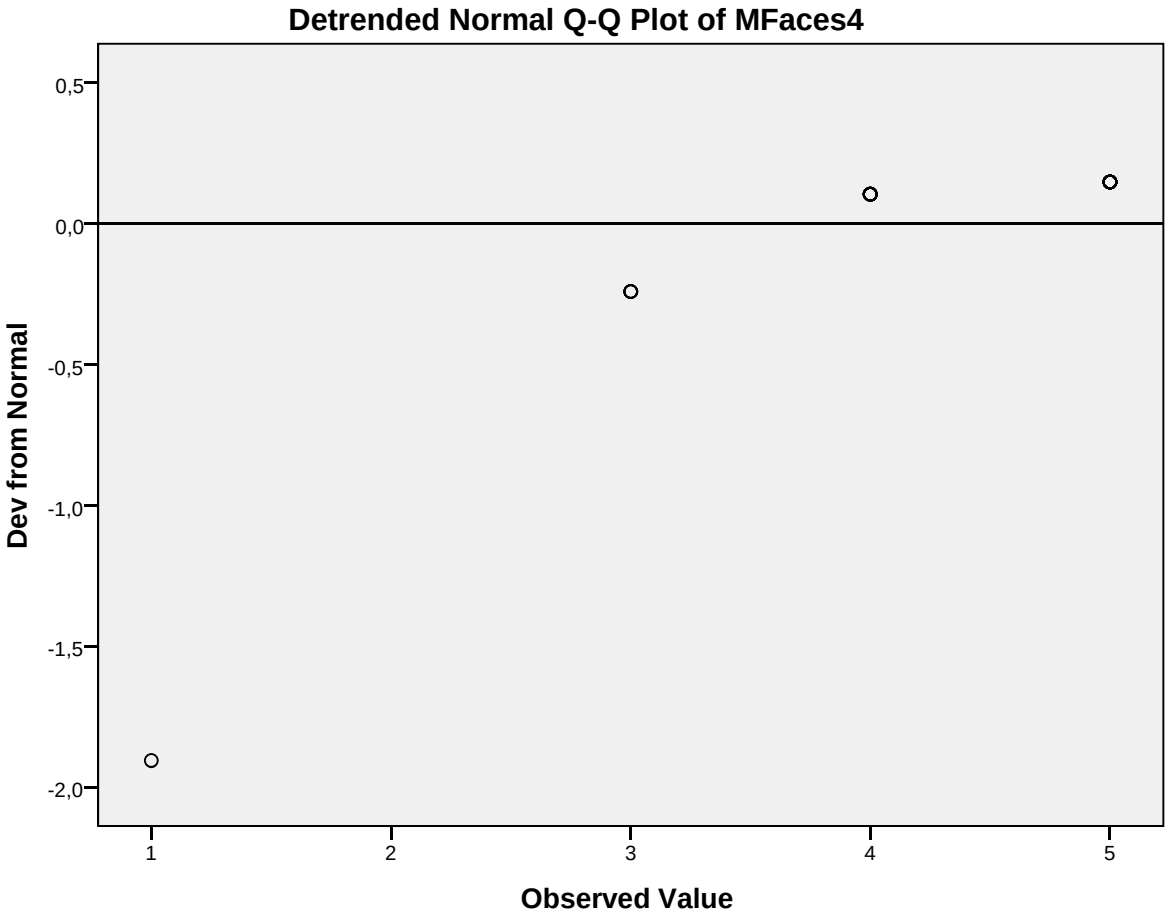
MFaces4 Stem-and-Leaf Plot

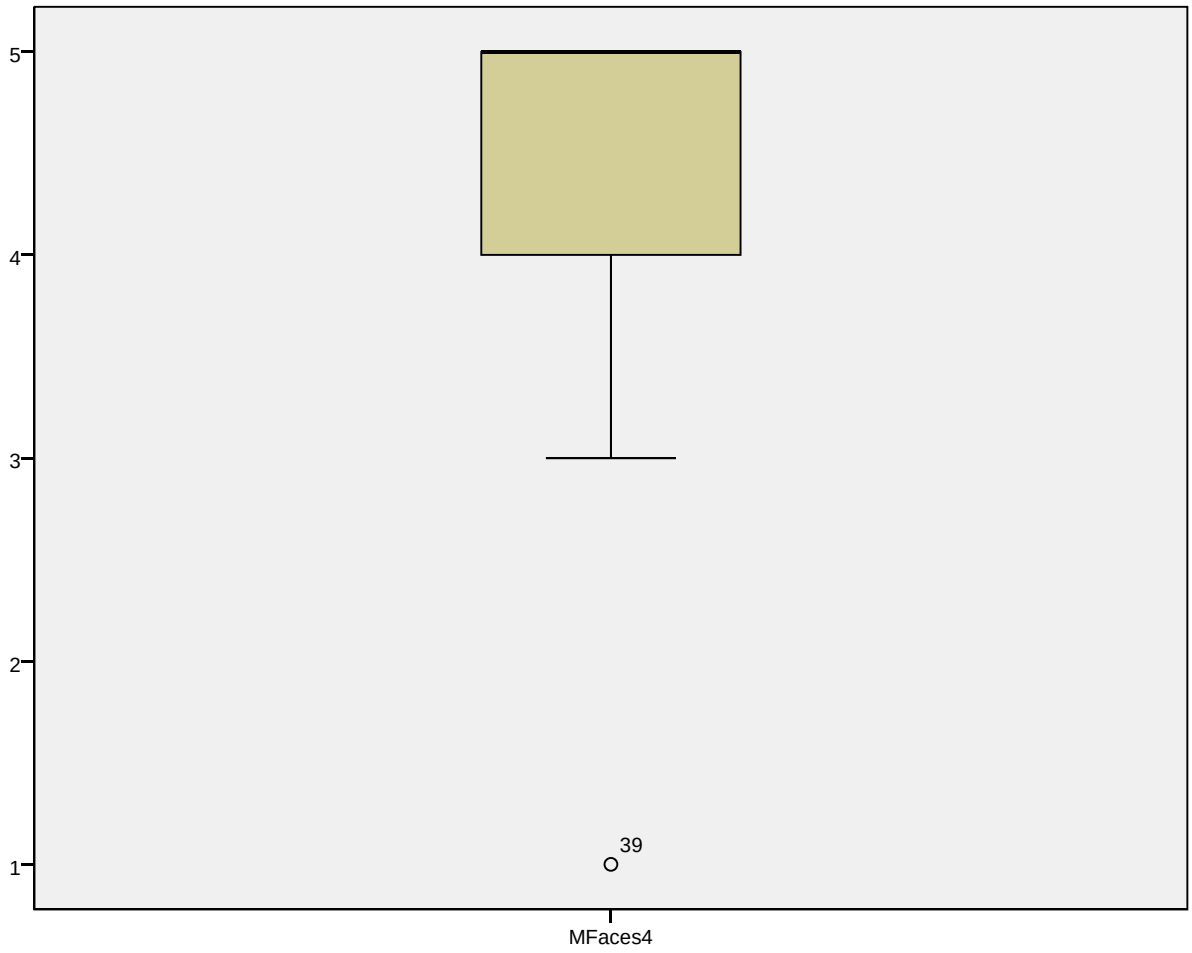
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<1,0)
     5,00        3 .  00000
      ,00        3 .
    14,00        4 .  00000000000000
      ,00        4 .
    25,00        5 .  0000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces4
Expected Normal
1
0
-1
-2
-3
-4
-5
0
1
2
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MFaces4
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
-2,0
1
2
3
4
5
Observed Value



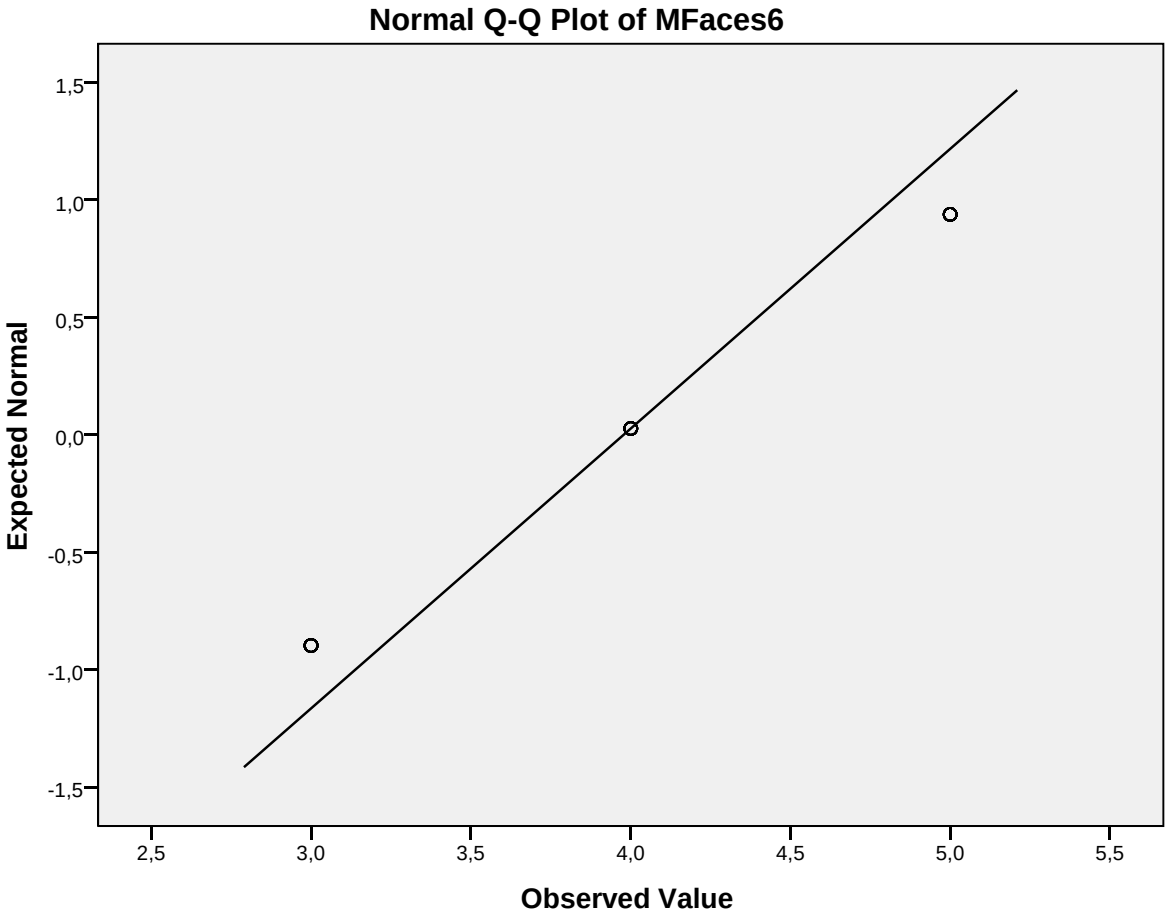
MFaces6

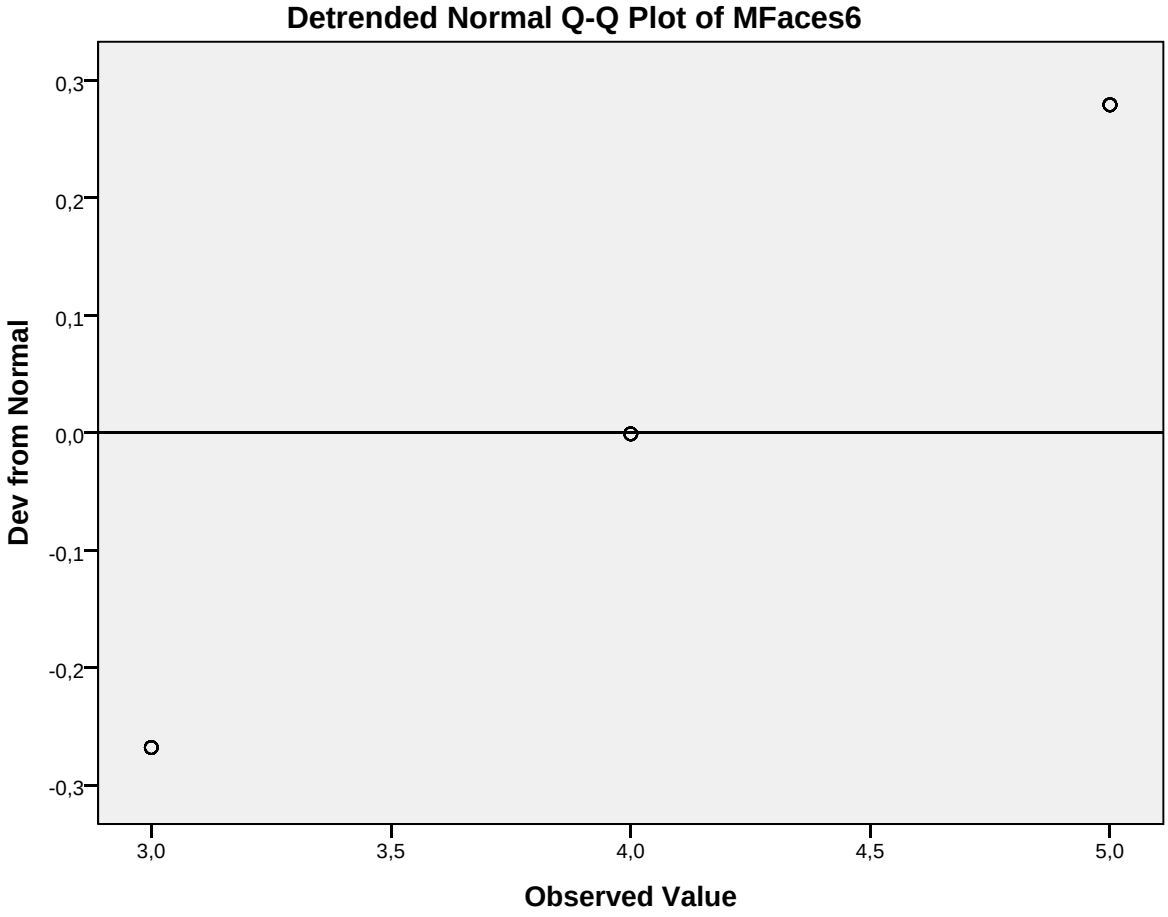
MFaces6 Stem-and-Leaf Plot

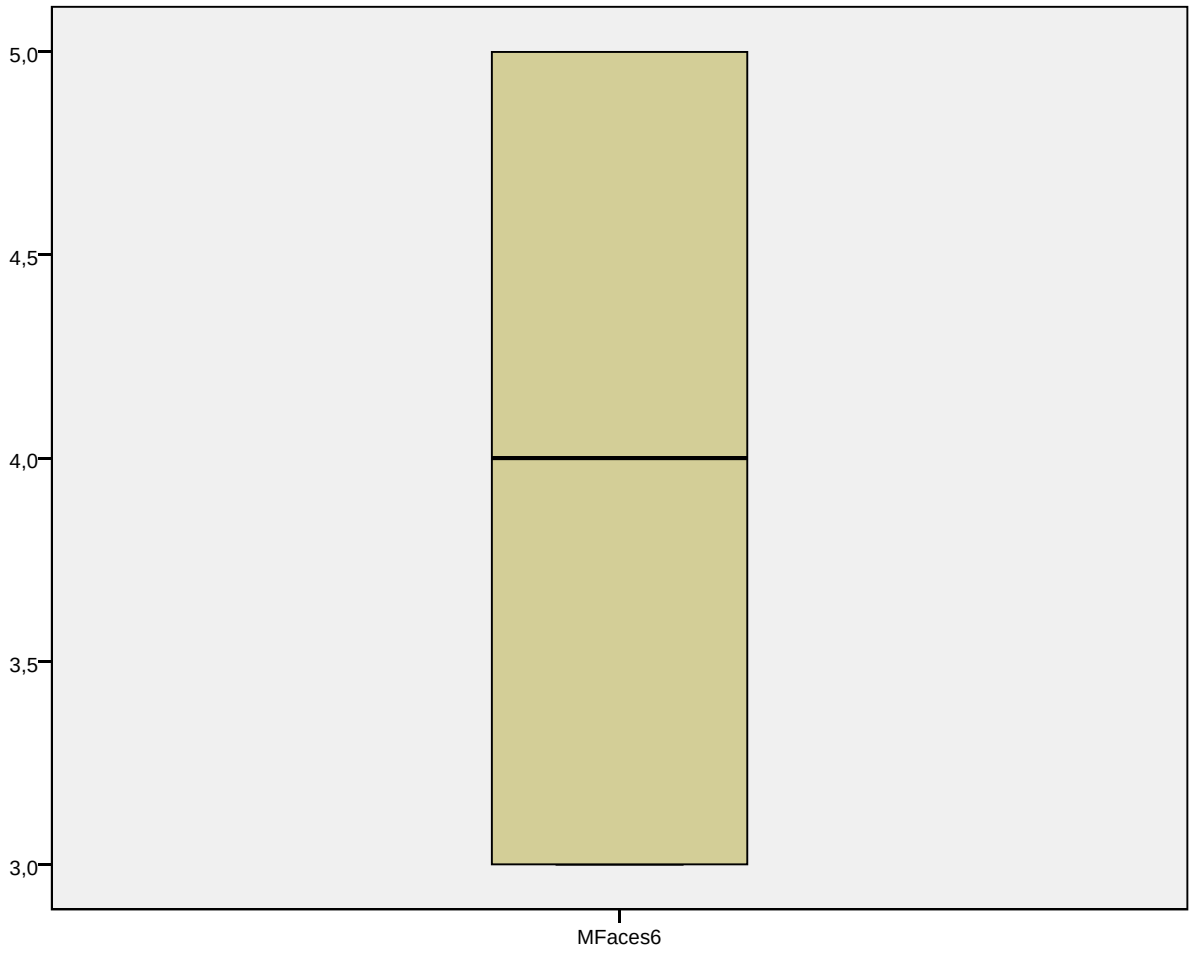
```
 Frequency    Stem &  Leaf

    16,00        3 .  0000000000000000
      ,00        3 .
    14,00        4 .  00000000000000
      ,00        4 .
    15,00        5 .  000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces6
Expected Normal
1,5
1,0
0,5
0,0
-0,5
-1,0
-1,5
2,5
3,0
3,5
4,0
4,5
5,0
5,5
Observed Value


Detrended Normal Q-Q Plot of MFaces6
Dev from Normal
0,3
0,2
0,1
0,0
-0,1
-0,2
-0,3
3,0
3,5
4,0
4,5
5,0
Observed Value

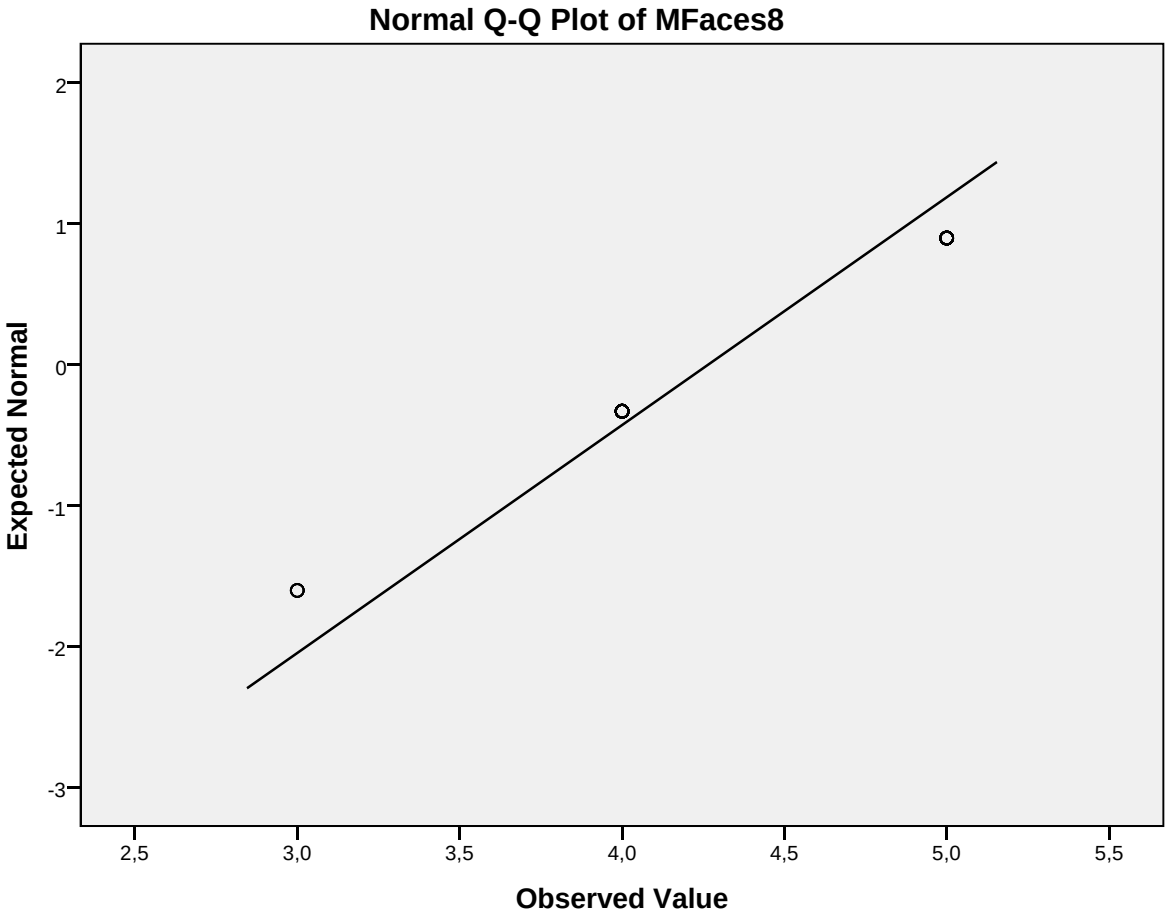


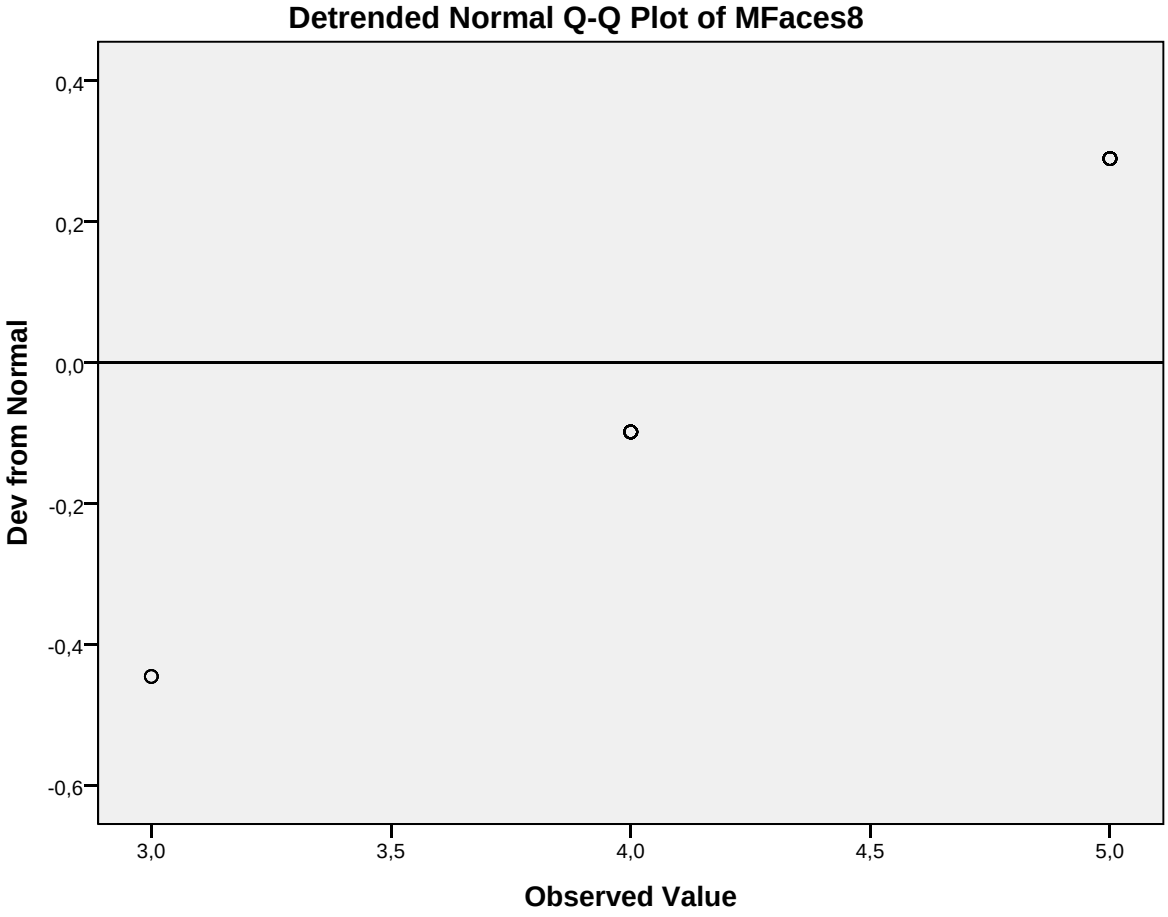
MFaces8

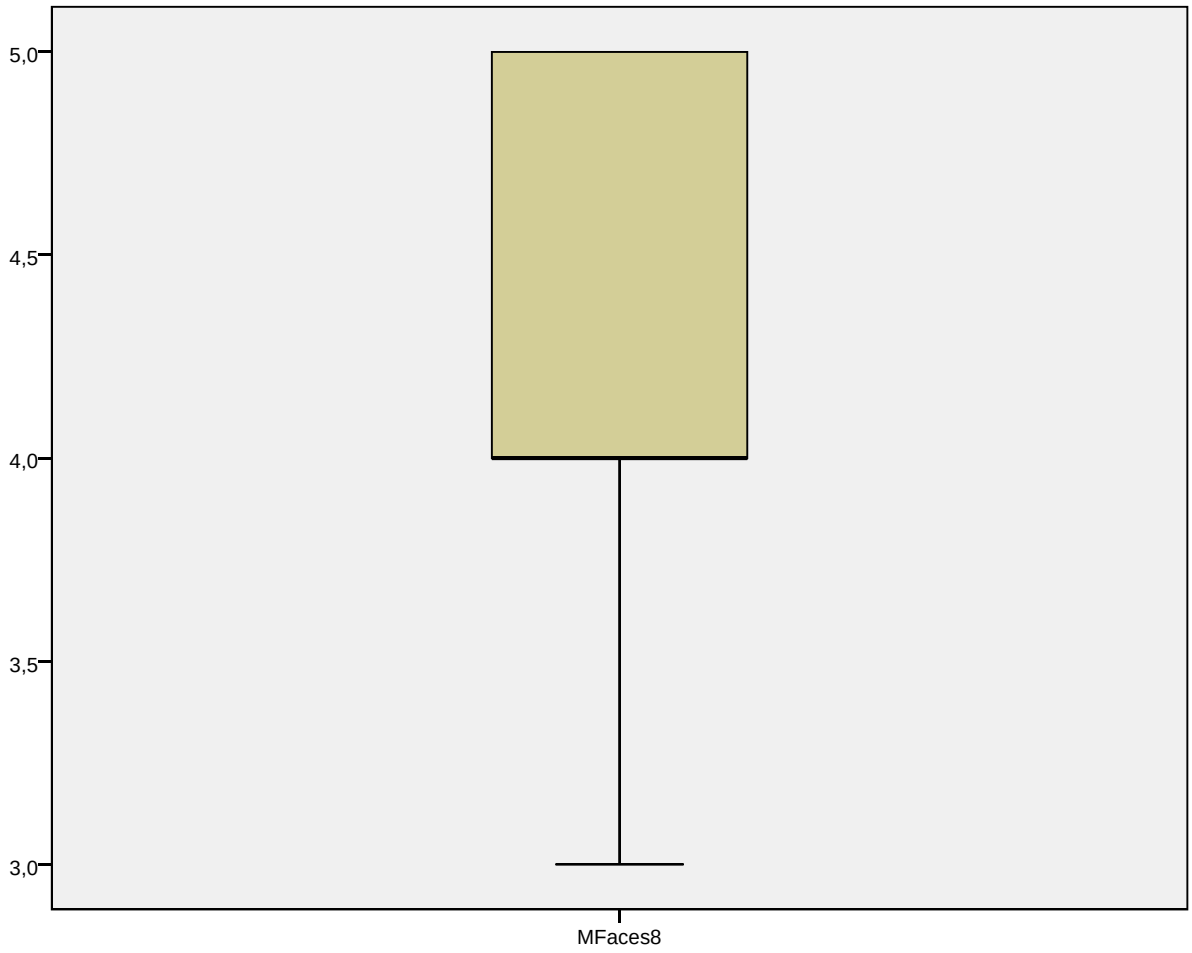
MFaces8 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
4,00	3 .	0000
,00	3 .	
25,00	4 .	0000000000000000000000000
,00	4 .	
16,00	5 .	0000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of MFaces8
Expected Normal
2
1
0
-1
-2
-3
2,5
3,0
3,5
4,0
4,5
5,0
5,5
Observed Value


Detrended Normal Q-Q Plot of MFaces8
Dev from Normal
0,4
0,2
0,0
-0,2
-0,4
-0,6
3,0
3,5
4,0
4,5
5,0
Observed Value



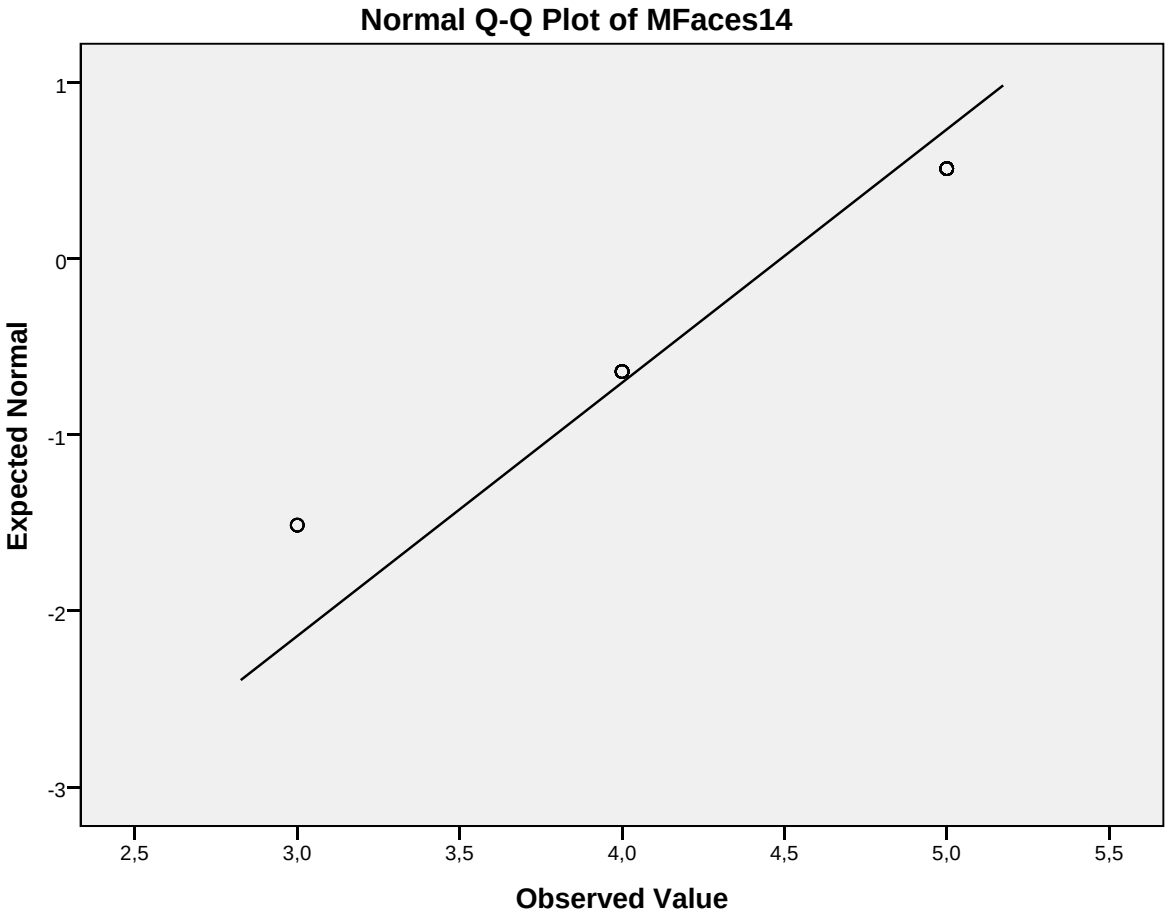
MFaces14

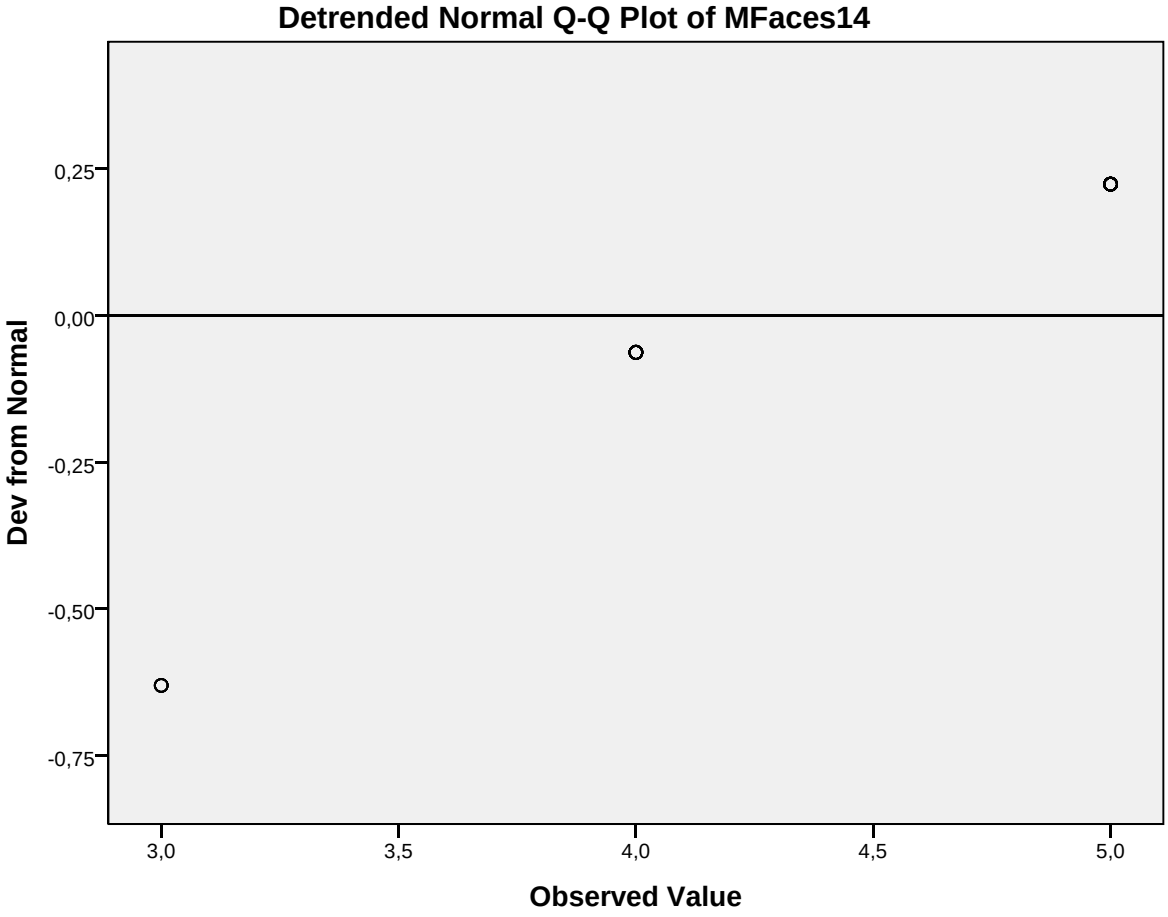
MFaces14 Stem-and-Leaf Plot

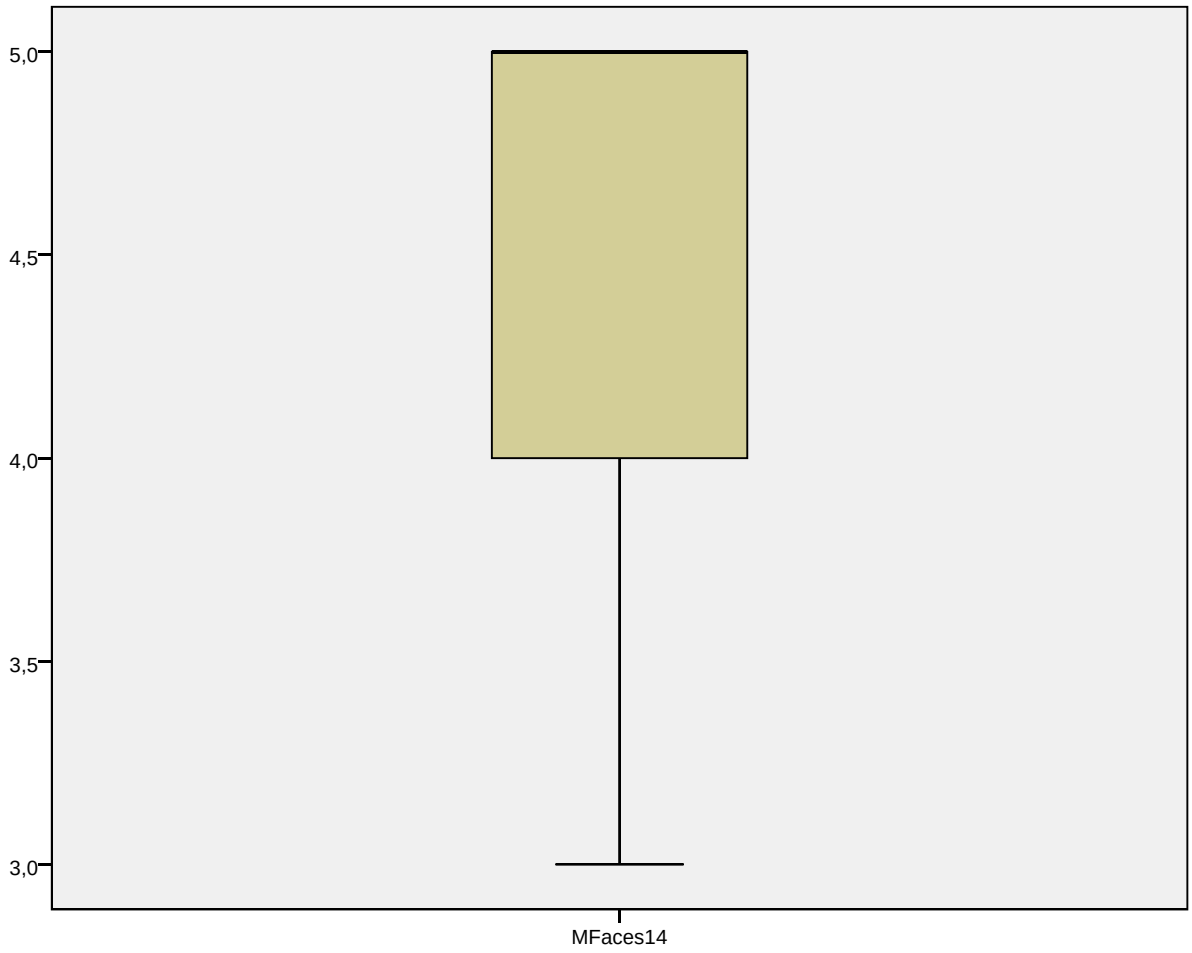
```
 Frequency    Stem &  Leaf

     5,00        3 .  00000
      ,00        3 .
    13,00        4 .  0000000000000
      ,00        4 .
    27,00        5 .  000000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces14
Expected Normal
1
0
-1
-2
-3
2,5
3,0
3,5
4,0
4,5
5,0
5,5
Observed Value


Detrended Normal Q-Q Plot of MFaces14
Dev from Normal
0,25
0,00
-0,25
-0,50
-0,75
3,0
3,5
4,0
4,5
5,0
Observed Value



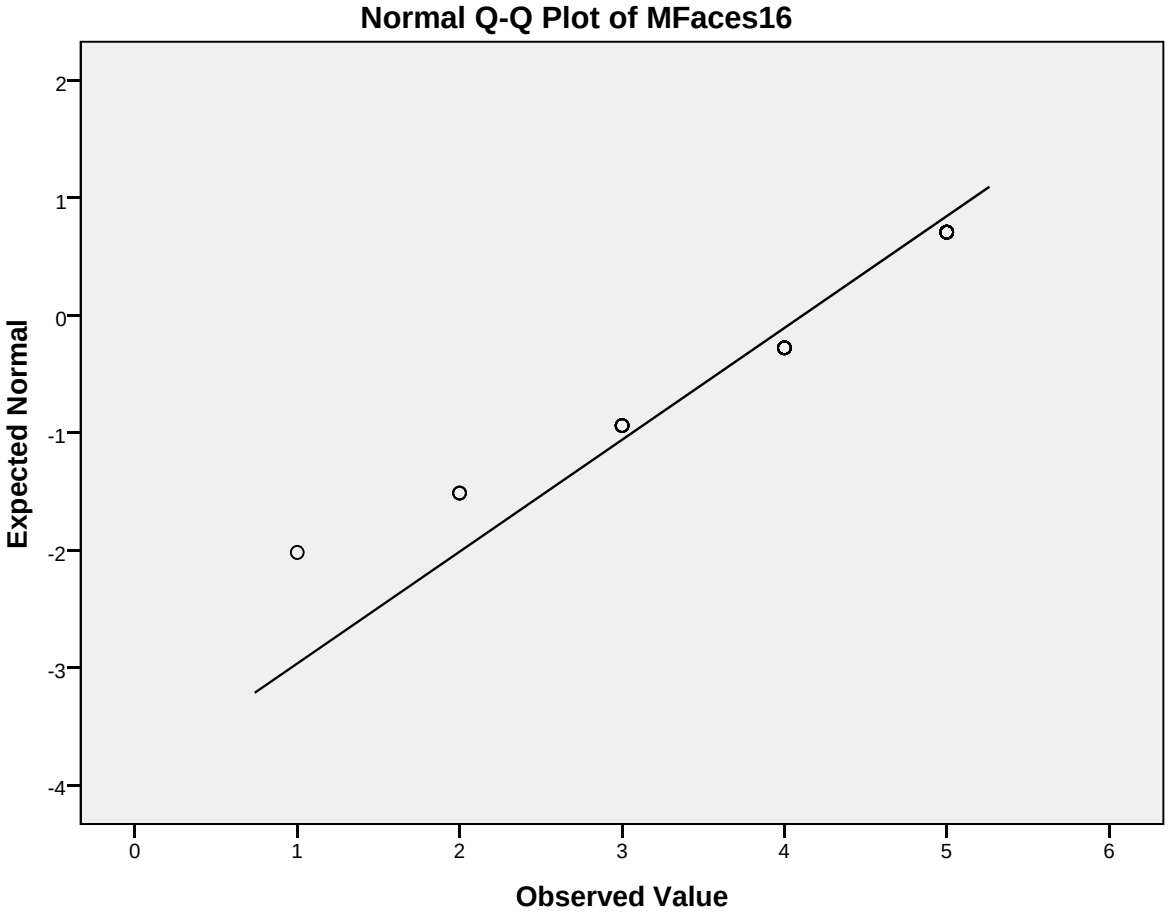
MFaces16

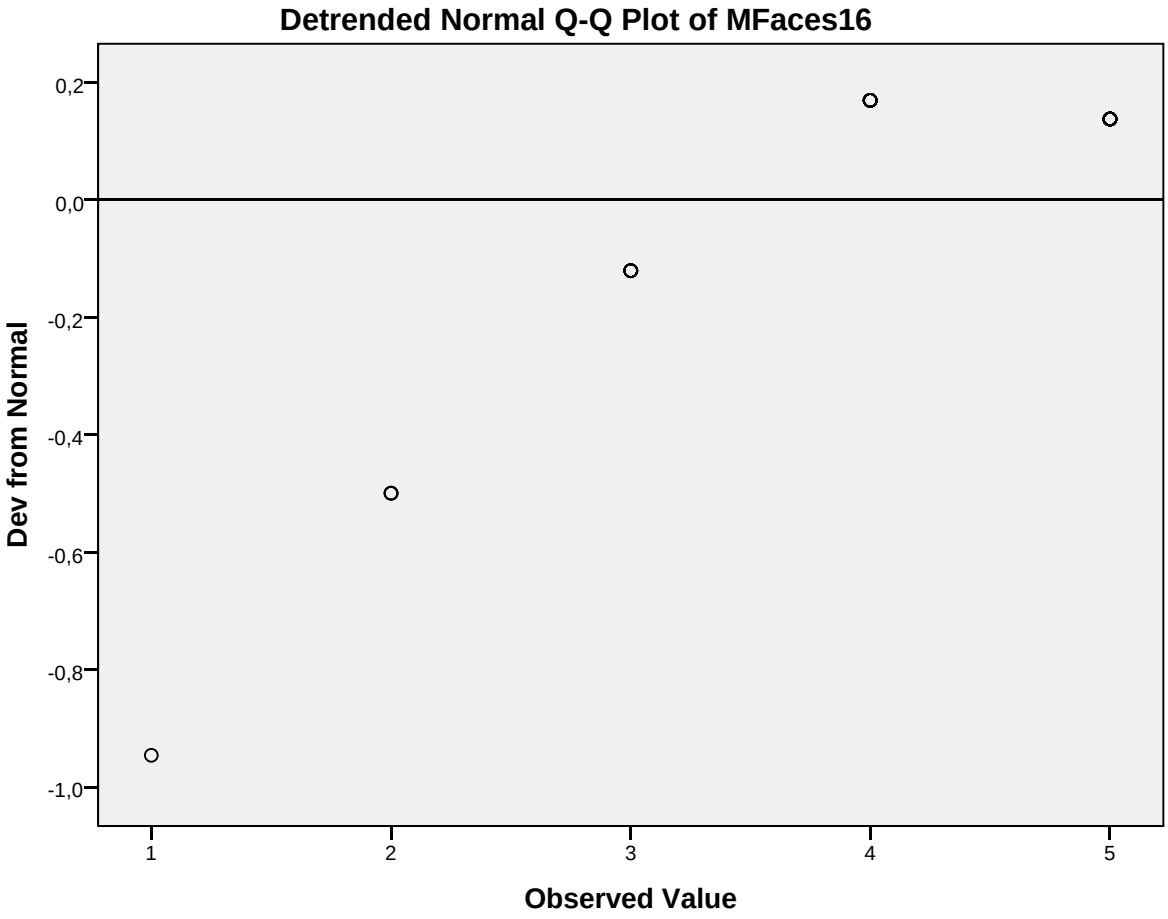
MFaces16 Stem-and-Leaf Plot

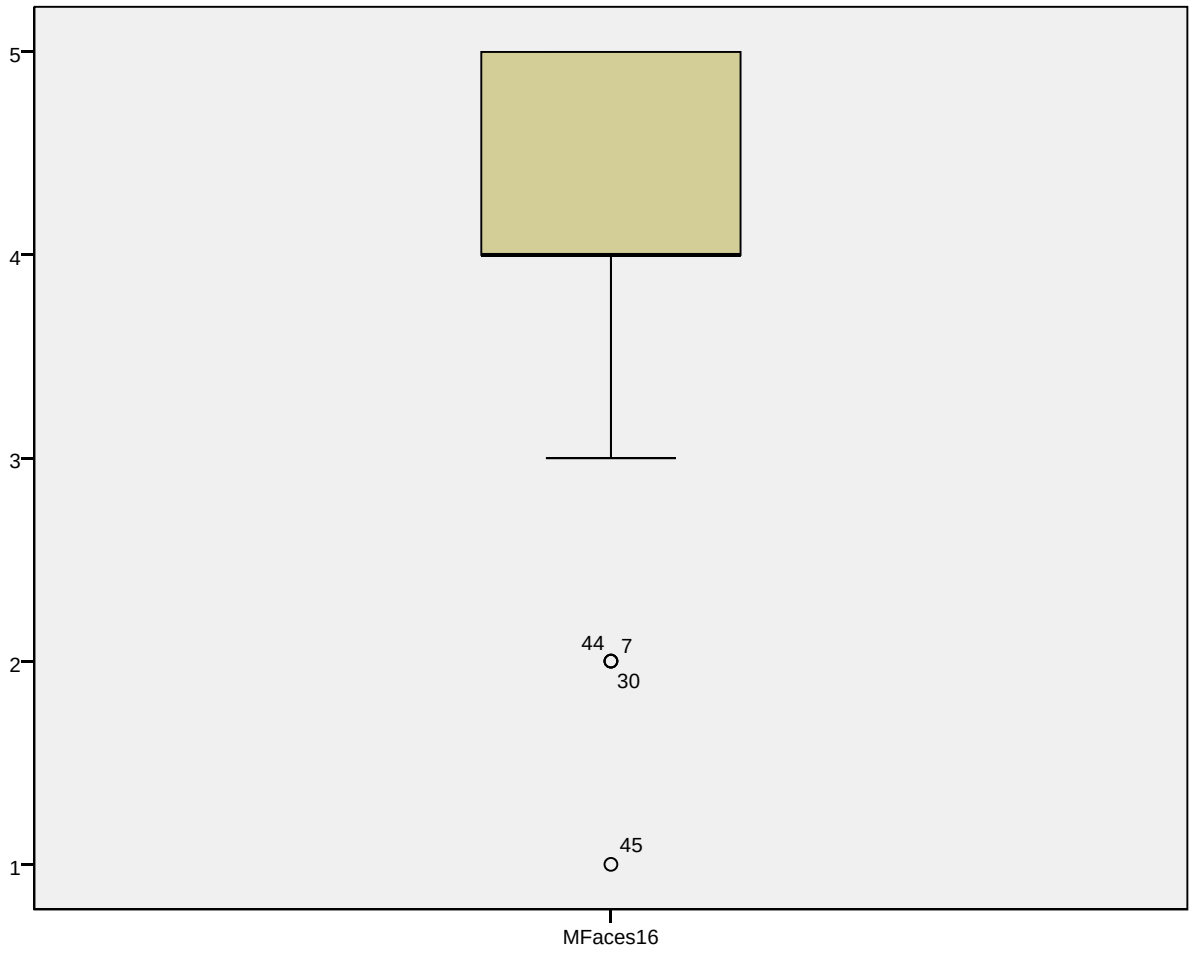
```
 Frequency    Stem &  Leaf

     4,00 Extremes    (=<2,0)
     7,00        3 .  0000000
      ,00        3 .
    13,00        4 .  0000000000000
      ,00        4 .
    21,00        5 .  000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces16
Expected Normal
2
1
0
-1
-2
-3
-4
0
1
2
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MFaces16
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
1
2
3
4
5
Observed Value



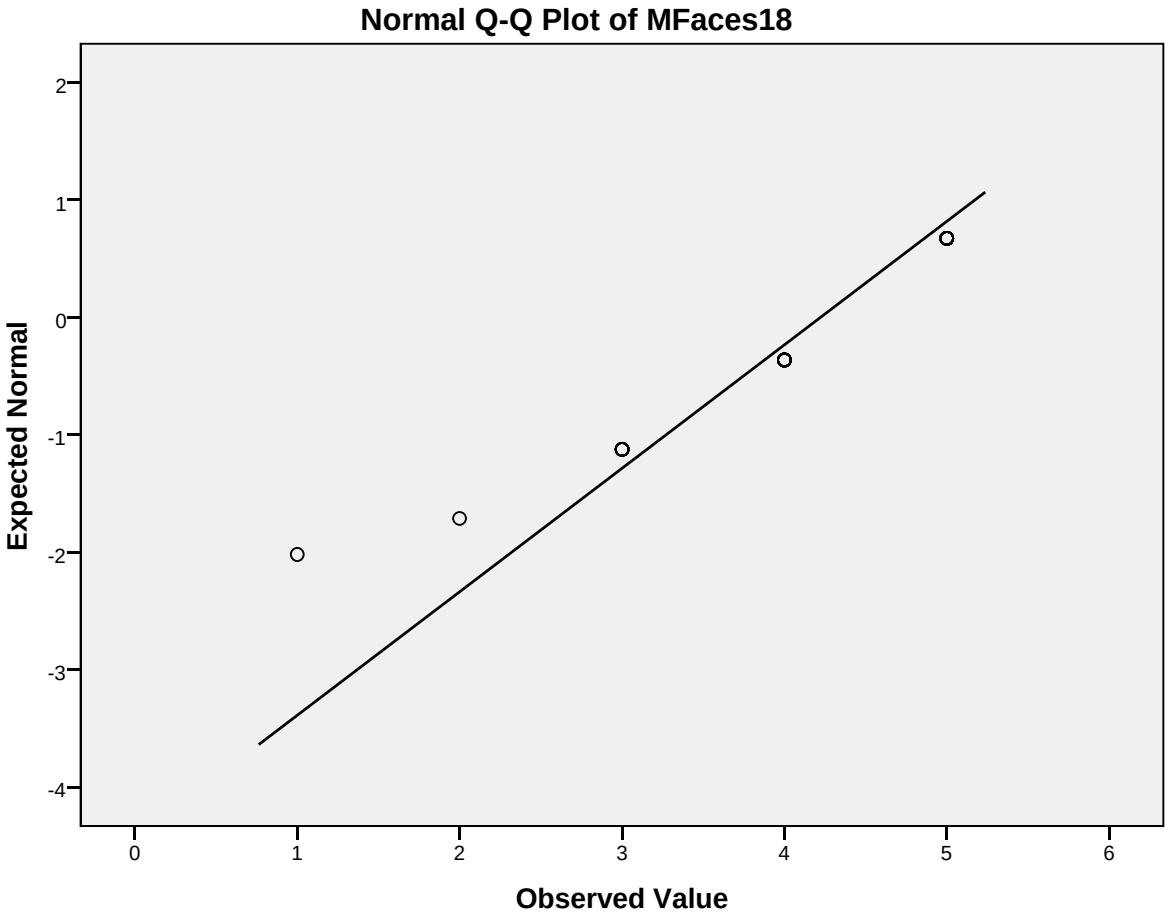
MFaces18

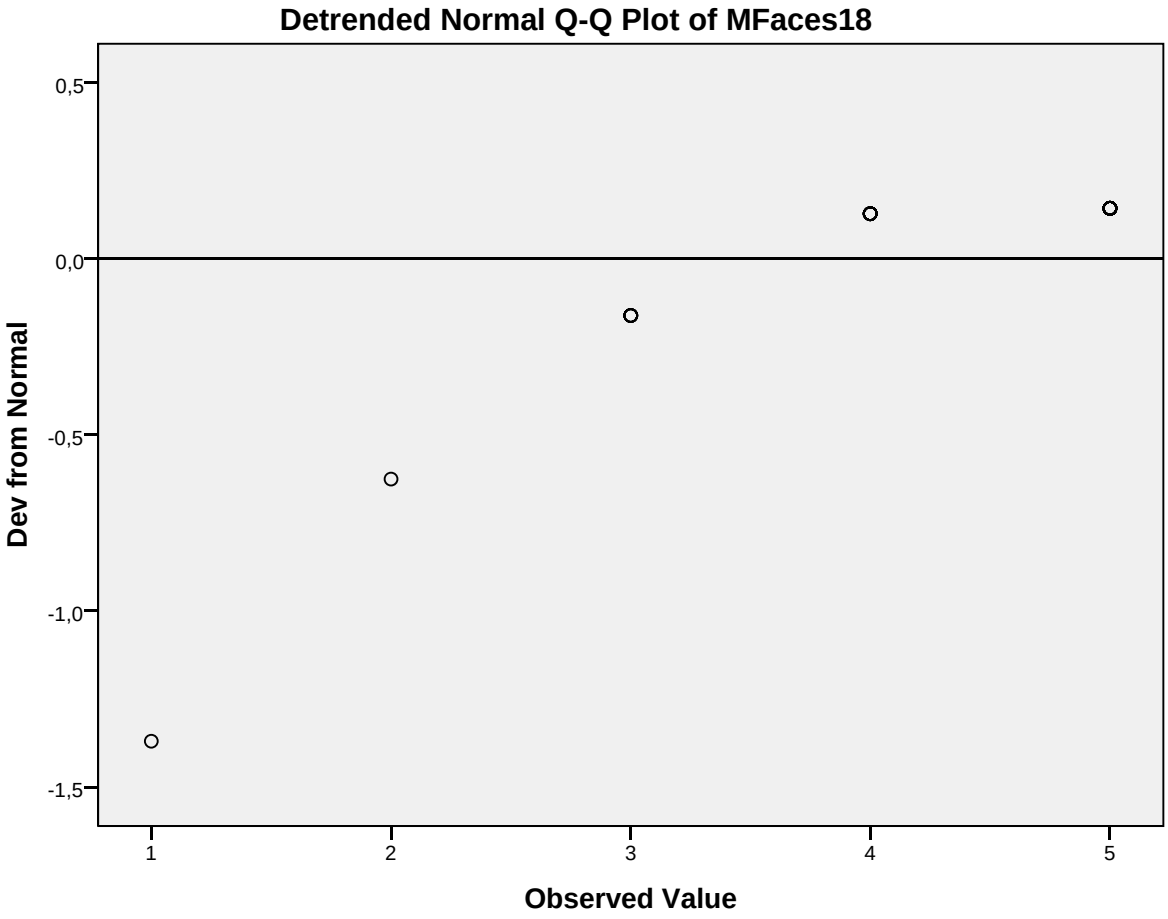
MFaces18 Stem-and-Leaf Plot

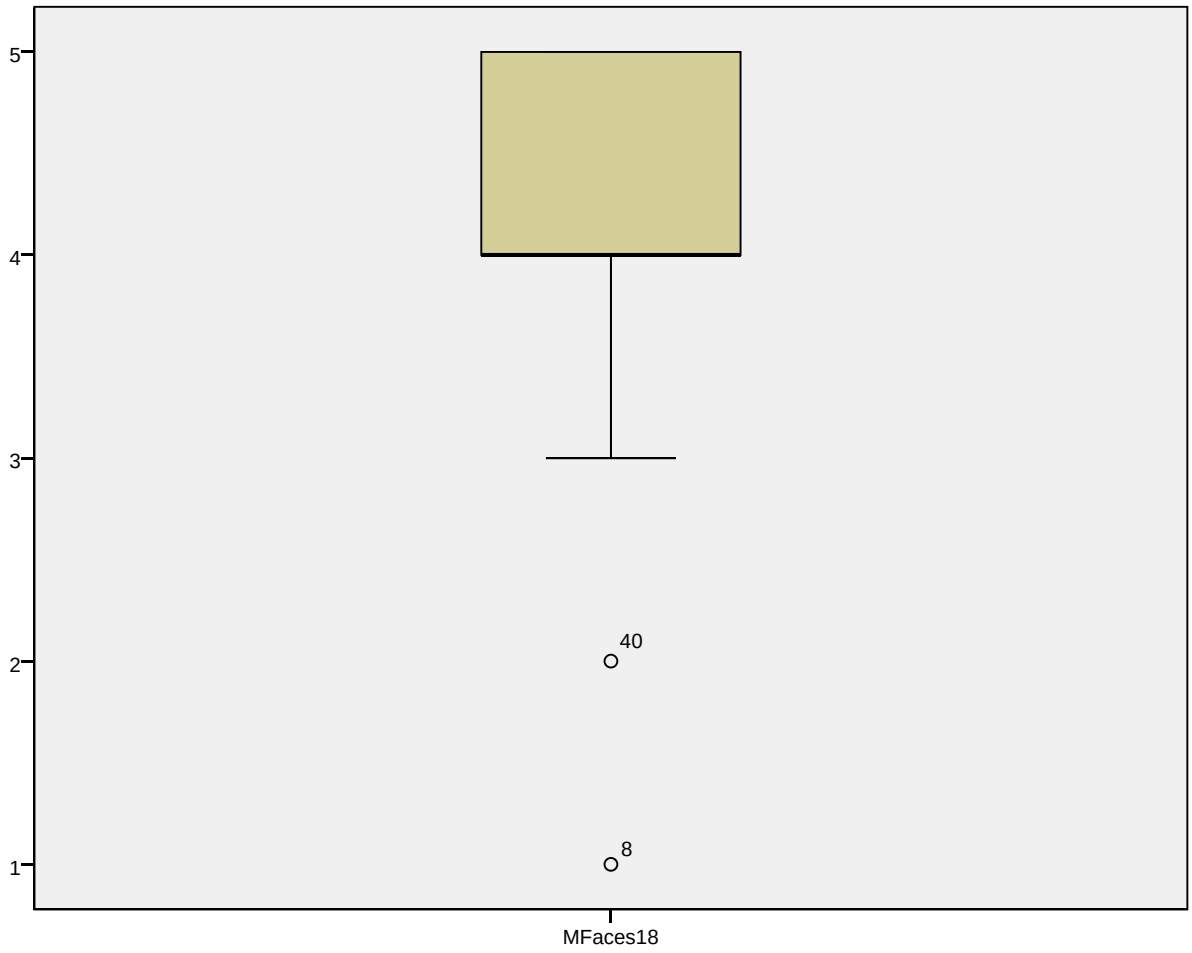
```
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<2,0)
     7,00        3 .  0000000
      ,00        3 .
    14,00        4 .  00000000000000
      ,00        4 .
    22,00        5 .  0000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces18
Expected Normal
2
1
0
-1
-2
-3
-4
0
1
2
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MFaces18
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
1
2
3
4
5
Observed Value



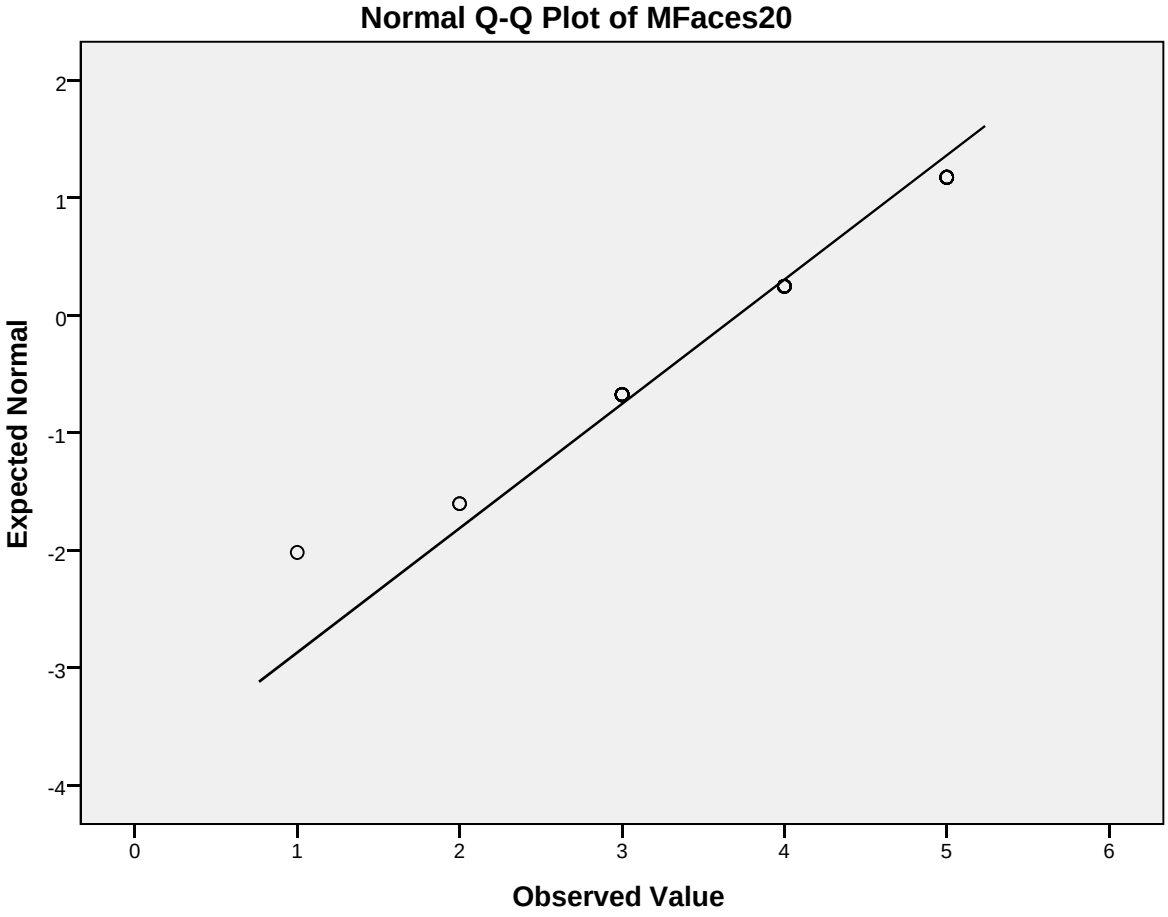
MFaces20

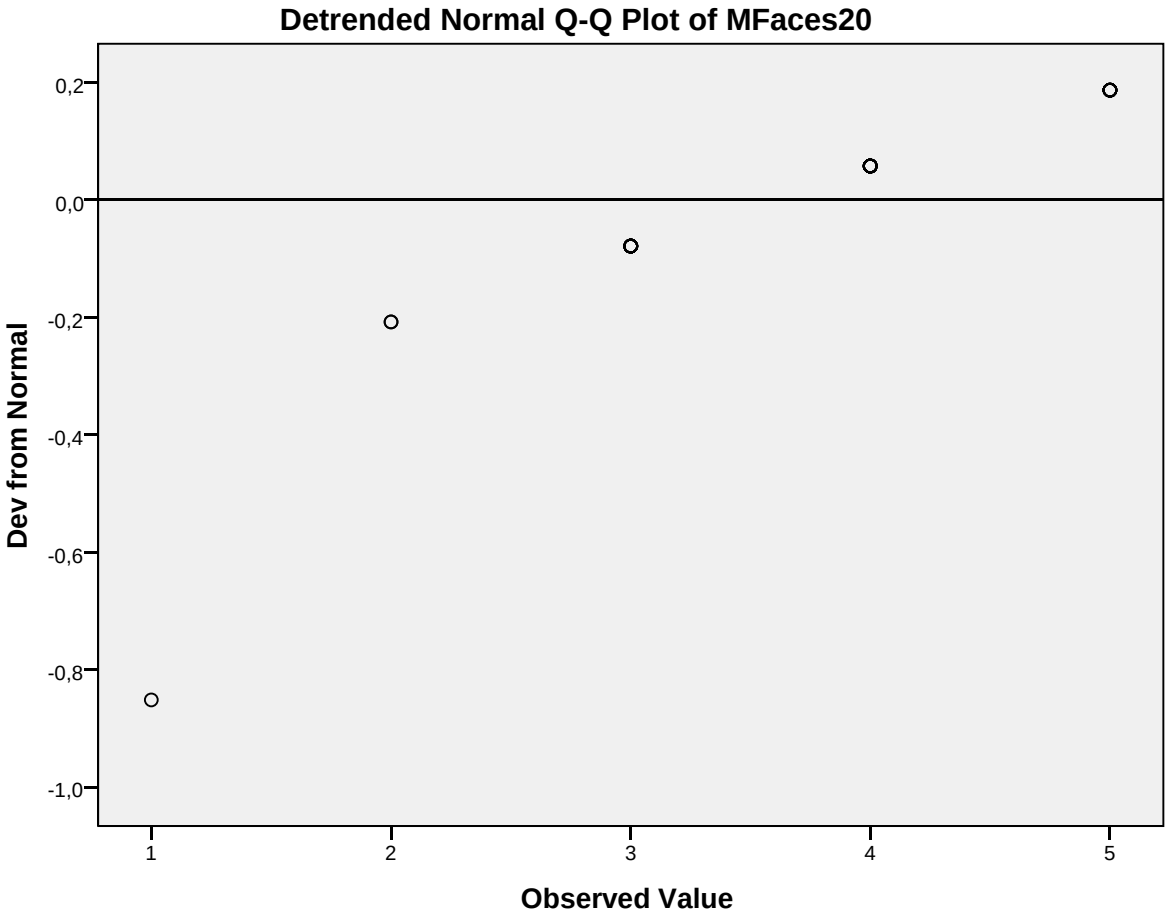
MFaces20 Stem-and-Leaf Plot

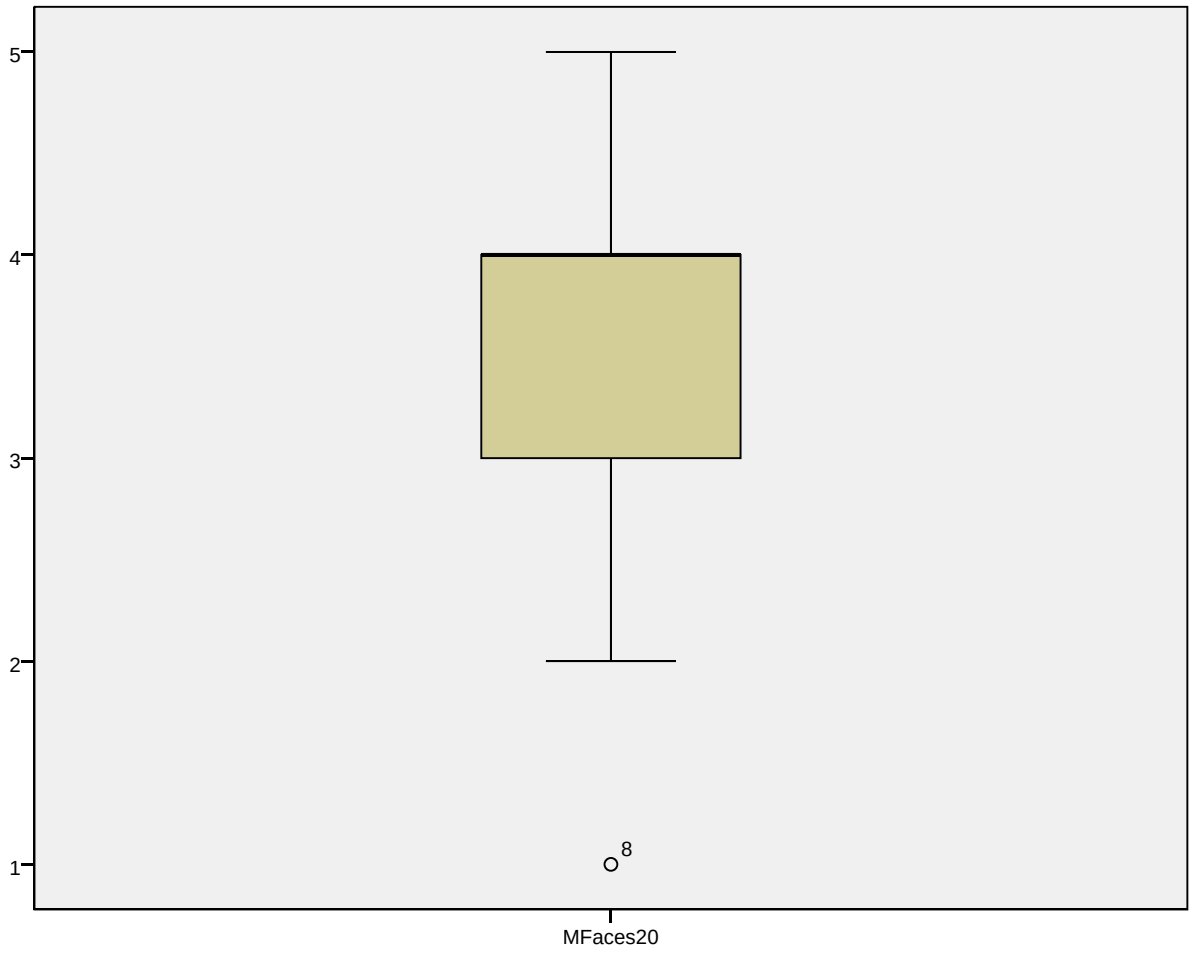
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<1,0)
     2,00        2 .  00
      ,00        2 .
    16,00        3 .  0000000000000000
      ,00        3 .
    16,00        4 .  0000000000000000
      ,00        4 .
    10,00        5 .  0000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces20
Expected Normal
2
1
0
-1
-2
-3
-4
0
1
2
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MFaces20
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
1
2
3
4
5
Observed Value



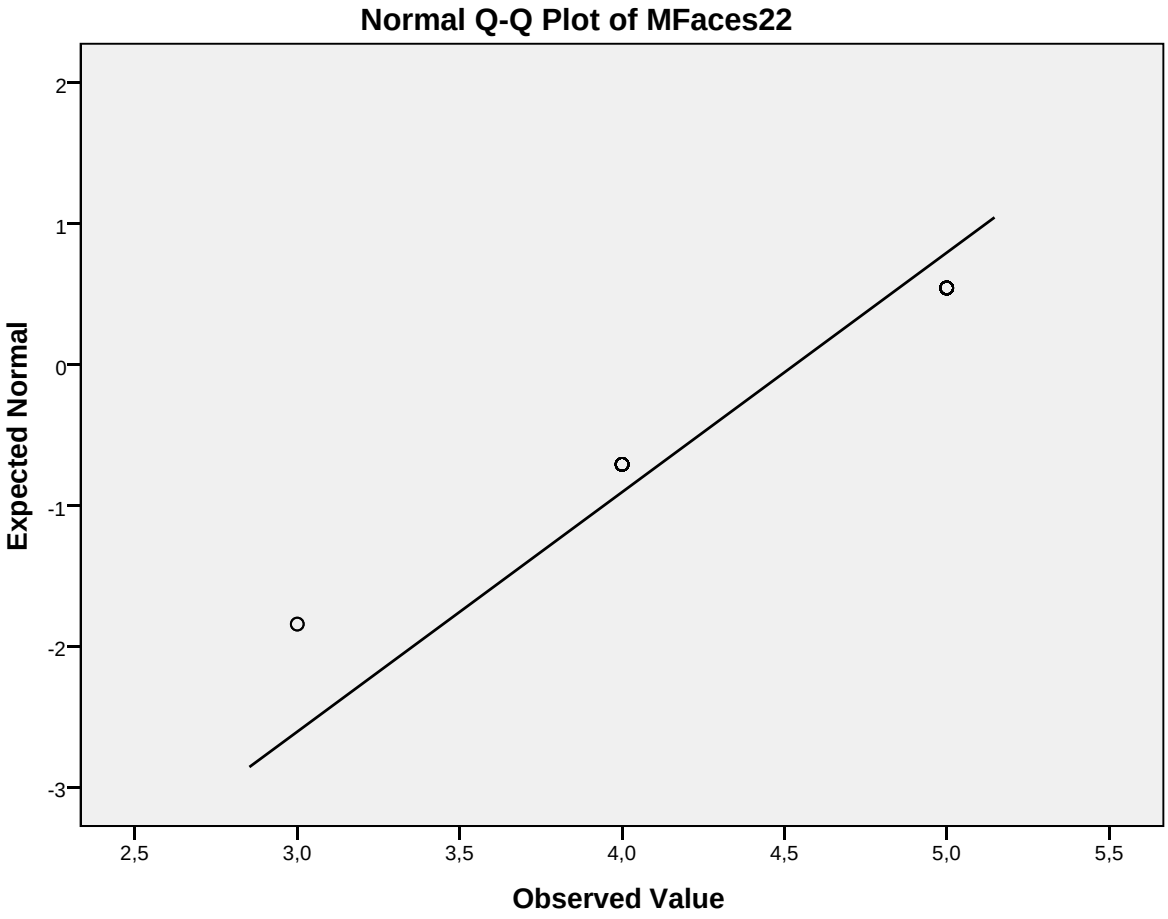
MFaces22

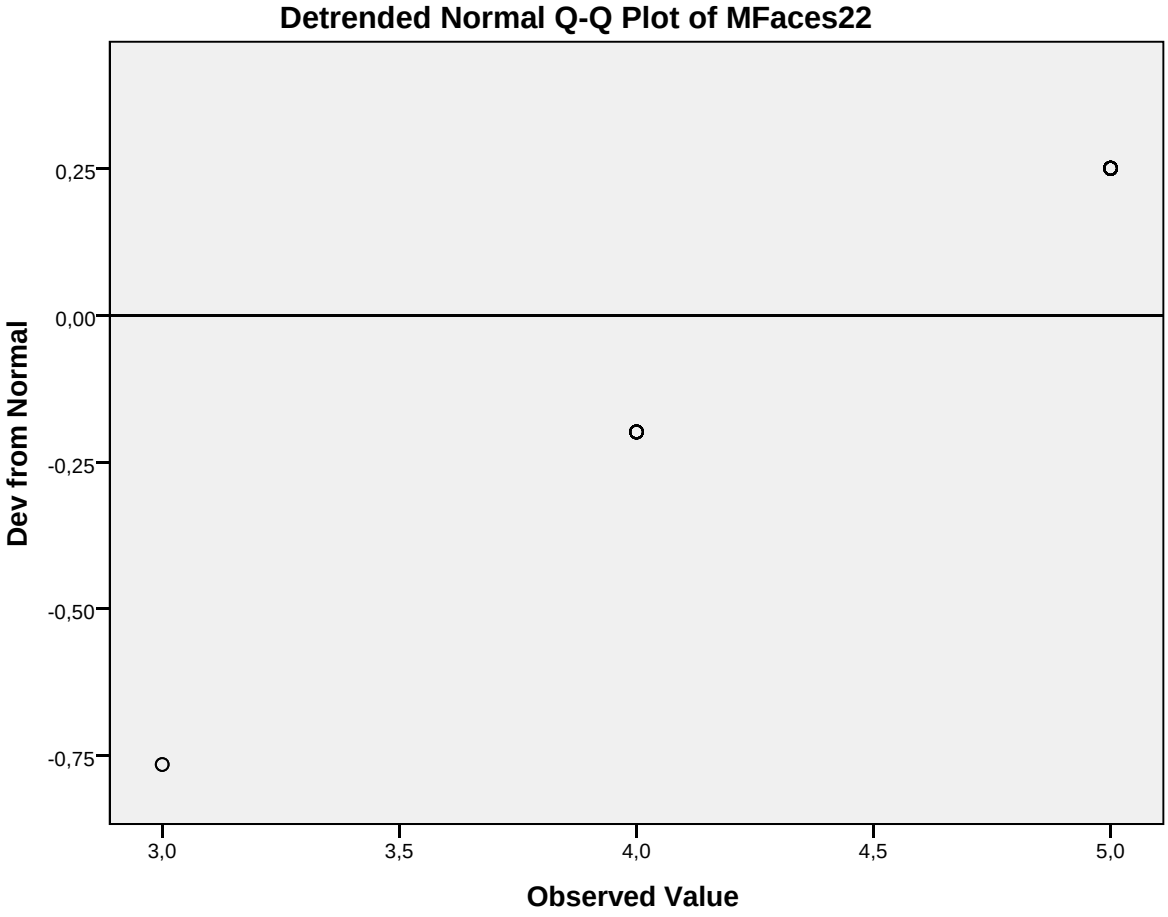
MFaces22 Stem-and-Leaf Plot

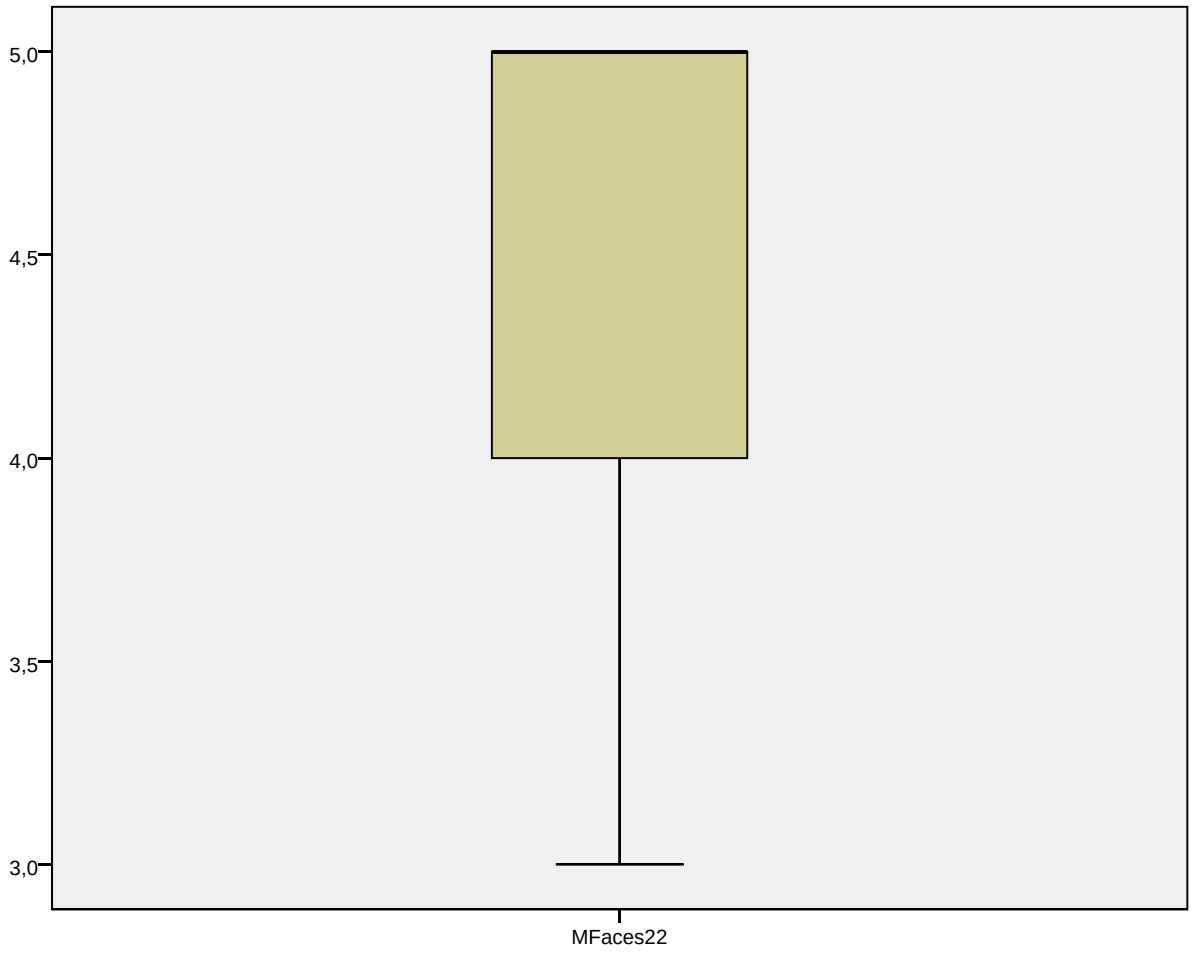
```
 Frequency    Stem &  Leaf

     2,00        3 .  00
      ,00        3 .
    17,00        4 .  00000000000000000
      ,00        4 .
    26,00        5 .  00000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces22
Expected Normal
2
1
0
-1
-2
-3
2,5
3,0
3,5
4,0
4,5
5,0
5,5
Observed Value


Detrended Normal Q-Q Plot of MFaces22
Dev from Normal
0,25
0,00
-0,25
-0,50
-0,75
3,0
3,5
4,0
4,5
5,0
Observed Value



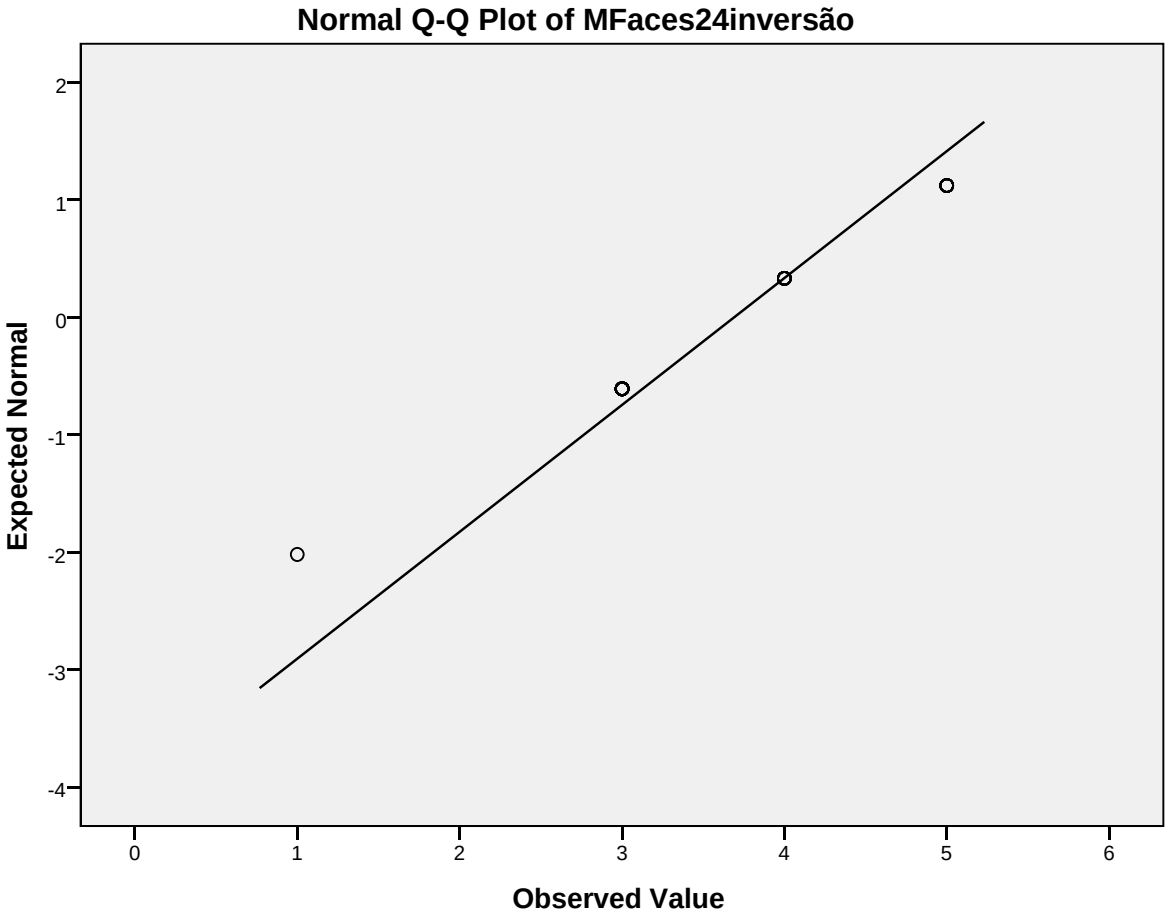
MFaces24inversão

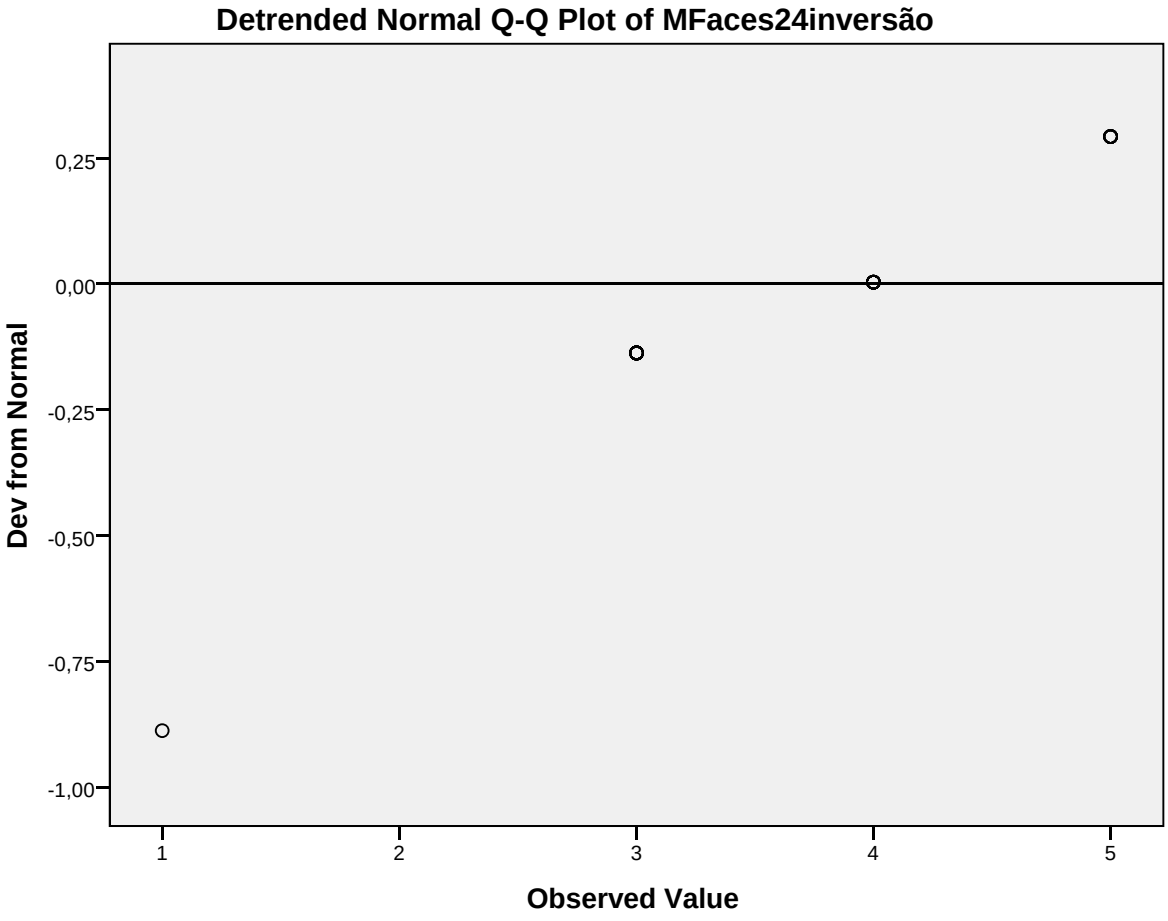
MFaces24inversão Stem-and-Leaf Plot

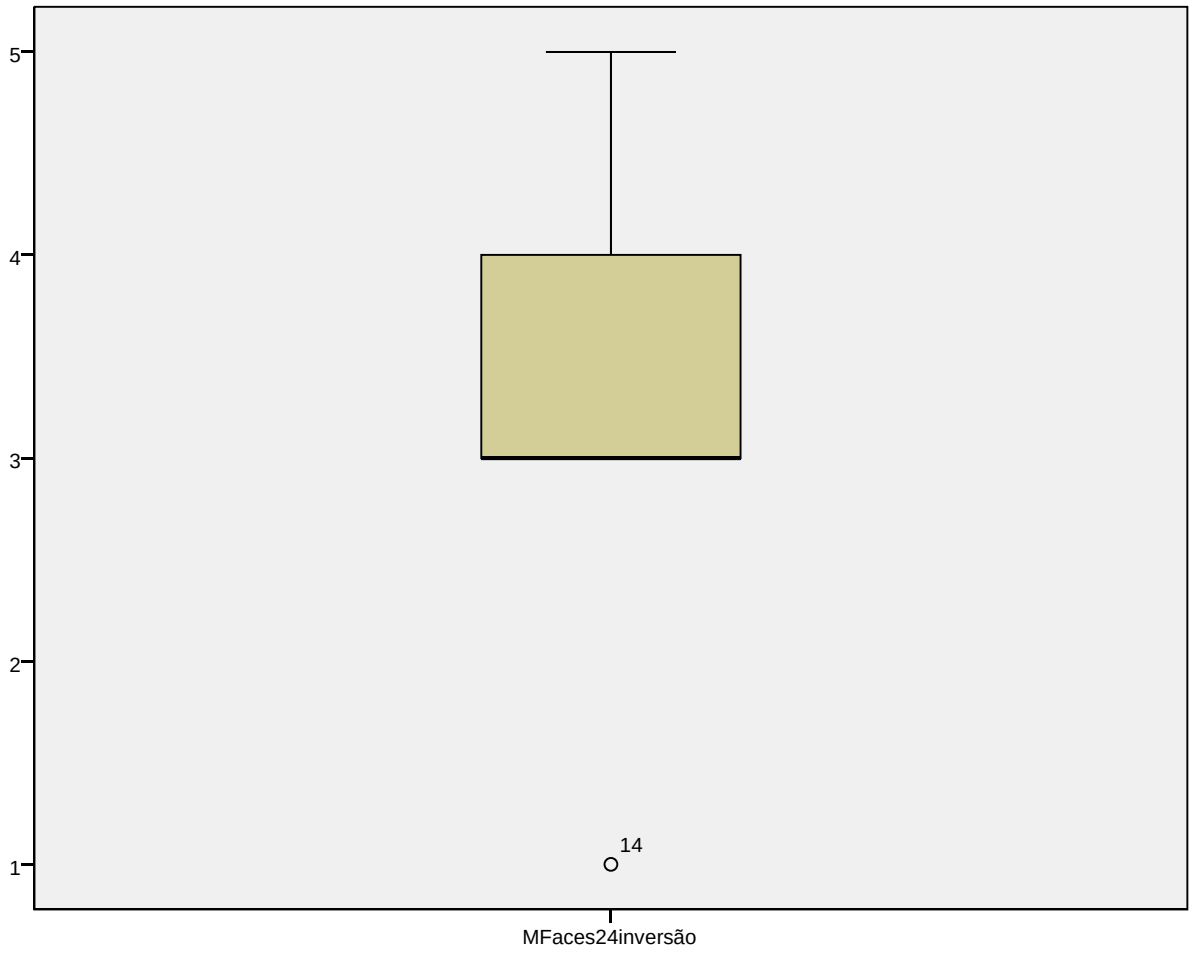
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<1,0)
    22,00        3 .  0000000000000000000000
      ,00        3 .
    11,00        4 .  00000000000
      ,00        4 .
    11,00        5 .  00000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces24inversão
Expected Normal
2
1
0
-1
-2
-3
-4
0
1
2
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of MFaces24inversão
Dev from Normal
0,25
0,00
-0,25
-0,50
-0,75
-1,00
1
2
3
4
5
Observed Value



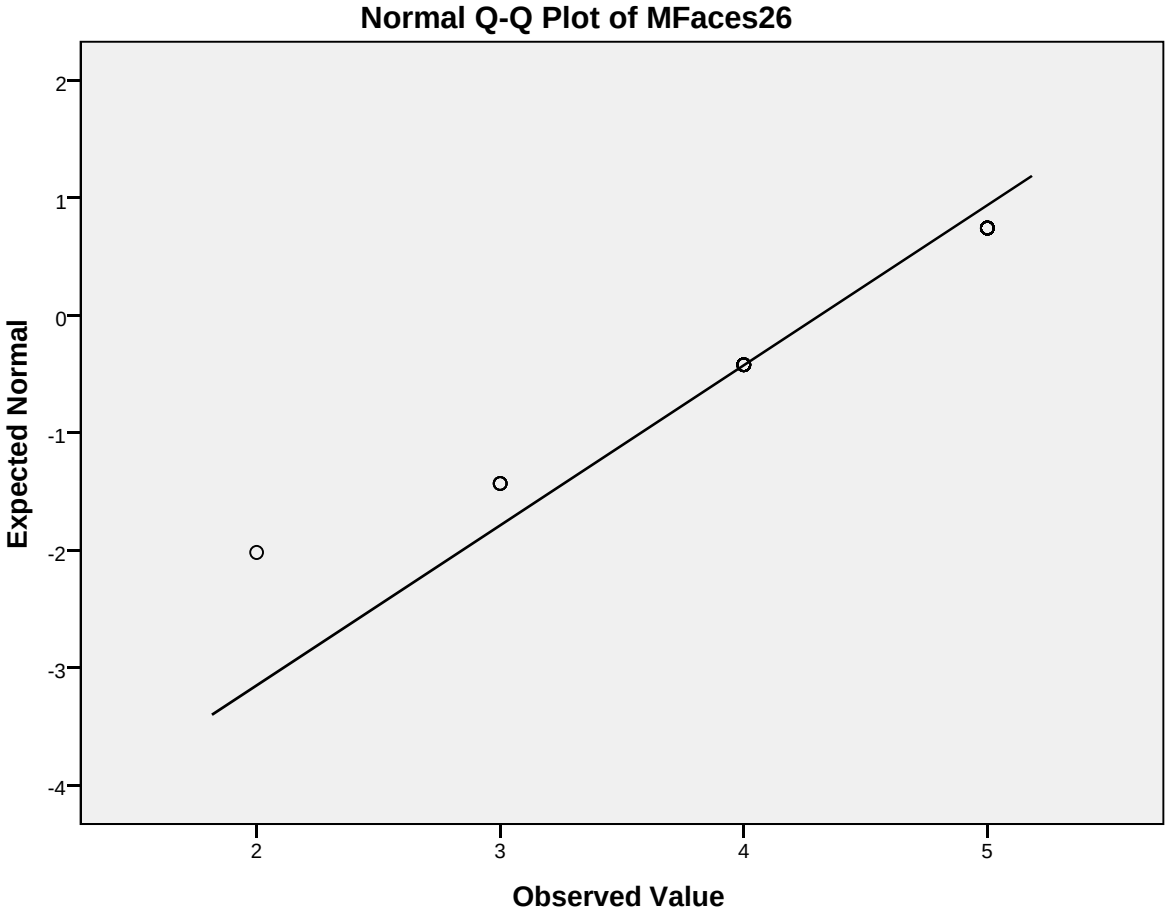
MFaces26

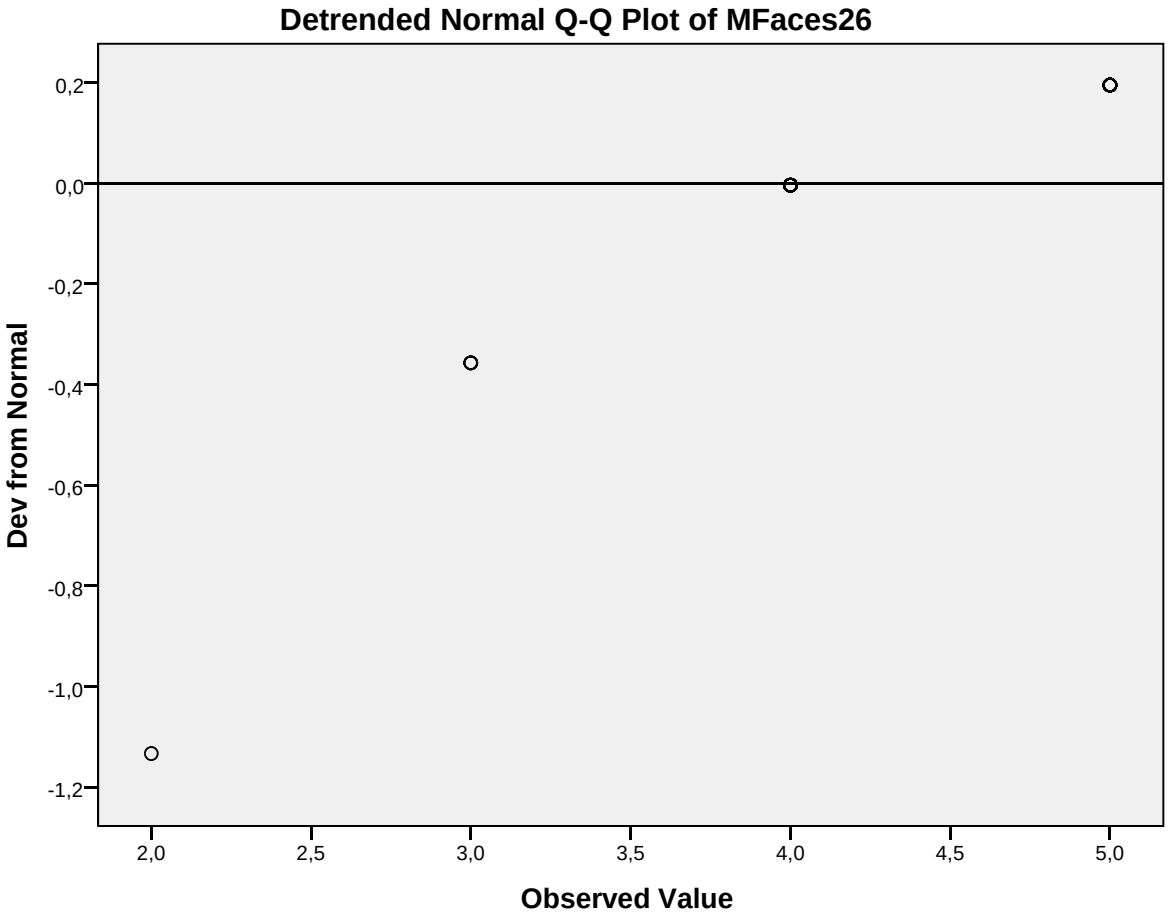
MFaces26 Stem-and-Leaf Plot

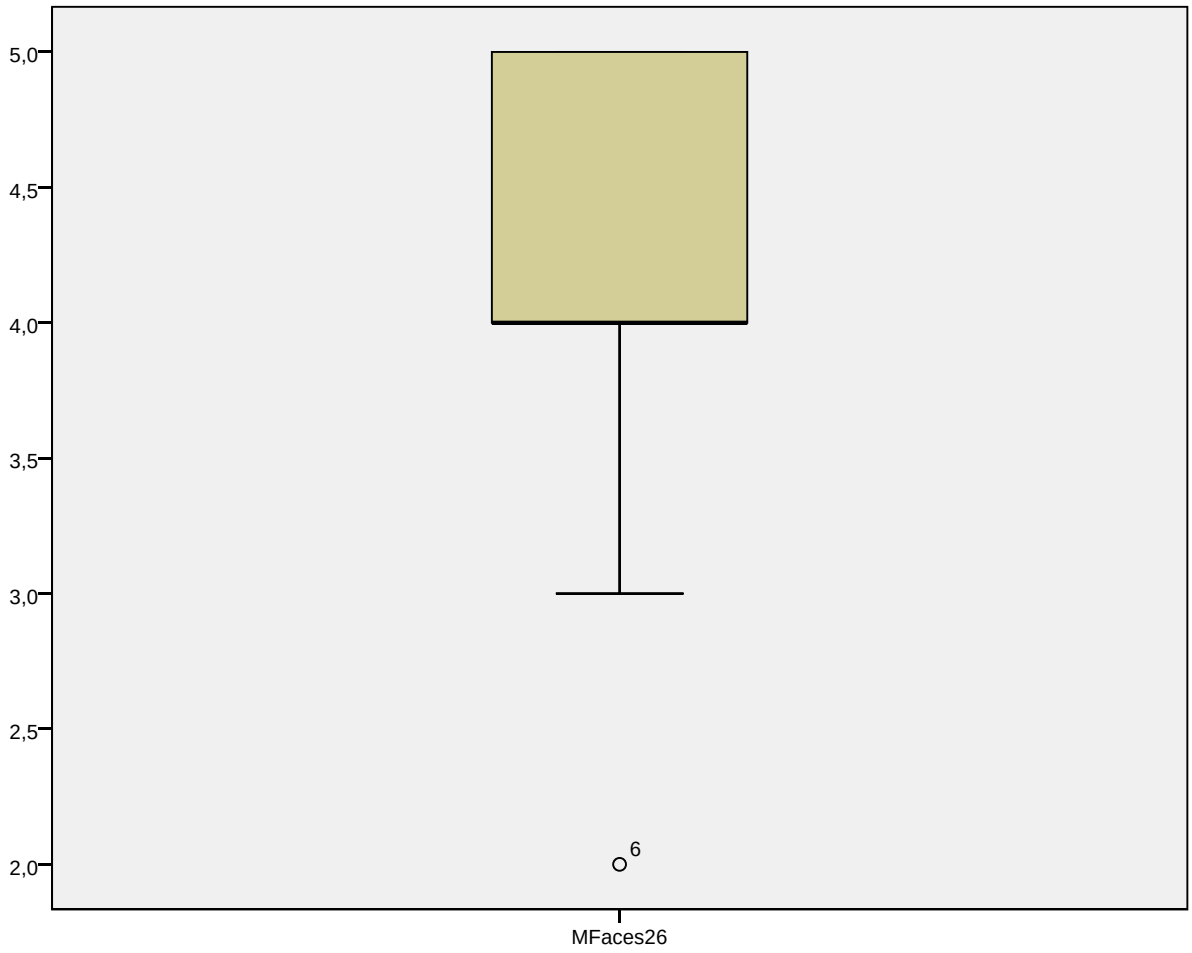
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<2,0)
     4,00        3 .  0000
      ,00        3 .
    20,00        4 .  00000000000000000000
      ,00        4 .
    20,00        5 .  00000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of MFaces26
Expected Normal
2
1
0
-1
-2
-3
-4
2
3
4
5
Observed Value


Detrended Normal Q-Q Plot of MFaces26
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
2,0
2,5
3,0
3,5
4,0
4,5
5,0
Observed Value




```
FREQUENCIES VARIABLES=HFaces1 HFaces5 HFaces7 HFaces11 HFaces13 HFaces17 HF
aces21 HFaces23 HFaces27 HFaces30 HFaces3inversão HFaces9inversão HFaces15i
nversão HFaces19inversão HFaces25inversão HFaces29inversão
  /STATISTICS=STDDEV VARIANCE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW K
URTOSIS SEKURT
  /ORDER=ANALYSIS.
```

Frequencies

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Statistics

		HFaces1	HFaces5	HFaces7	HFaces11	HFaces13
N	Valid	45	45	45	45	45
	Missing	0	0	0	0	0
Mean		4,53	4,44	4,38	4,24	4,47
Median		5,00	5,00	4,00	5,00	5,00
Std. Deviation		,757	,659	,716	1,131	,842
Variance		,573	,434	,513	1,280	,709
Skewness		-2,587	-,784	-1,101	-1,593	-2,042
Std. Error of Skewness		,354	,354	,354	,354	,354
Kurtosis		9,803	-,404	1,381	1,769	5,372
Std. Error of Kurtosis		,695	,695	,695	,695	,695
Minimum		1	3	2	1	1
Maximum		5	5	5	5	5

Statistics

		HFaces17	HFaces21	HFaces23	HFaces27	HFaces30
N	Valid	45	45	45	45	45
	Missing	0	0	0	0	0
Mean		4,58	4,16	4,53	4,42	3,98
Median		5,00	4,00	5,00	5,00	4,00
Std. Deviation		,783	,767	,694	,690	,965
Variance		,613	,589	,482	,477	,931
Skewness		-2,053	-,277	-1,618	-,792	-1,224
Std. Error of Skewness		,354	,354	,354	,354	,354
Kurtosis		3,902	-1,226	2,922	-,507	2,213
Std. Error of Kurtosis		,695	,695	,695	,695	,695
Minimum		2	3	2	3	1
Maximum		5	5	5	5	5

Statistics

		HFaces3inversão	HFaces9inversão	HFaces15inversão	HFaces19inversão
N	Valid	45	45	45	45
	Missing	0	0	0	0
Mean		4,24	3,87	3,71	4,80
Median		5,00	4,00	4,00	5,00
Std. Deviation		1,004	1,100	,991	,505
Variance		1,007	1,209	,983	,255
Skewness		-1,086	-1,013	-,548	-2,578
Std. Error of Skewness		,354	,354	,354	,354
Kurtosis		,587	,956	,643	6,073
Std. Error of Kurtosis		,695	,695	,695	,695
Minimum		1	1	1	3
Maximum		5	5	5	5

Statistics

		HFaces25inversão	HFaces29inversão
N	Valid	45	45
	Missing	0	0
Mean		4,91	4,40
Median		5,00	5,00
Std. Deviation		,358	,863
Variance		,128	,745
Skewness		-4,381	-,896
Std. Error of Skewness		,354	,354
Kurtosis		20,086	-1,053
Std. Error of Kurtosis		,695	,695
Minimum		3	3
Maximum		5	5

Frequency Table

HFaces1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	3	1	2,2	2,2	4,4
	4	15	33,3	33,3	37,8
	5	28	62,2	62,2	100,0
	Total	45	100,0	100,0	

HFaces5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	4	8,9	8,9	8,9
	4	17	37,8	37,8	46,7
	5	24	53,3	53,3	100,0
	Total	45	100,0	100,0	

HFaces7

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	3	6,7	6,7	8,9
	4	19	42,2	42,2	51,1
	5	22	48,9	48,9	100,0
	Total	45	100,0	100,0	

HFaces11

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	2	4,4	4,4	4,4
	2	3	6,7	6,7	11,1
	3	3	6,7	6,7	17,8
	4	11	24,4	24,4	42,2
	5	26	57,8	57,8	100,0
	Total	45	100,0	100,0	

HFaces13

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	3	4	8,9	8,9	11,1
	4	12	26,7	26,7	37,8
	5	28	62,2	62,2	100,0
	Total	45	100,0	100,0	

HFaces17

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	4,4	4,4	4,4
	3	2	4,4	4,4	8,9
	4	9	20,0	20,0	28,9
	5	32	71,1	71,1	100,0
	Total	45	100,0	100,0	

HFaces21

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	10	22,2	22,2	22,2
	4	18	40,0	40,0	62,2
	5	17	37,8	37,8	100,0
	Total	45	100,0	100,0	

HFaces23

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	2,2	2,2	2,2
	3	2	4,4	4,4	6,7
	4	14	31,1	31,1	37,8
	5	28	62,2	62,2	100,0
	Total	45	100,0	100,0	

HFaces27

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	5	11,1	11,1	11,1
	4	16	35,6	35,6	46,7
	5	24	53,3	53,3	100,0
	Total	45	100,0	100,0	

HFaces30

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	2	4,4	4,4	4,4
	3	9	20,0	20,0	24,4
	4	20	44,4	44,4	68,9
	5	14	31,1	31,1	100,0
	Total	45	100,0	100,0	

HFaces3inversão

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	2,2	2,2	2,2
	3	12	26,7	26,7	28,9
	4	6	13,3	13,3	42,2
	5	26	57,8	57,8	100,0
	Total	45	100,0	100,0	

HFaces9inversão

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	3	6,7	6,7	6,7
	3	12	26,7	26,7	33,3
	4	15	33,3	33,3	66,7
	5	15	33,3	33,3	100,0
	Total	45	100,0	100,0	

HFaces15inversão

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	2	4,4	4,4	4,4
	3	18	40,0	40,0	44,4
	4	14	31,1	31,1	75,6
	5	11	24,4	24,4	100,0
	Total	45	100,0	100,0	

HFaces19inversão

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	4,4	4,4	4,4
	4	5	11,1	11,1	15,6
	5	38	84,4	84,4	100,0
	Total	45	100,0	100,0	

HFaces25inversão

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	2,2	2,2	2,2
	4	2	4,4	4,4	6,7
	5	42	93,3	93,3	100,0
	Total	45	100,0	100,0	

HFaces29inversão

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	11	24,4	24,4	24,4
	4	5	11,1	11,1	35,6
	5	29	64,4	64,4	100,0
	Total	45	100,0	100,0	

```
EXAMINE VARIABLES=HFaces1 HFaces5 HFaces7 HFaces11 HFaces13 HFaces17 HFaces
21 HFaces23 HFaces27 HFaces30 HFaces3inversão HFaces9inversão HFaces15inver
são HFaces19inversão HFaces25inversão HFaces29inversão
  /PLOT BOXPLOT STEMLEAF NPPLOT
```

```
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
HFaces1	45	100,0%	0	,0%	45	100,0%
HFaces5	45	100,0%	0	,0%	45	100,0%
HFaces7	45	100,0%	0	,0%	45	100,0%
HFaces11	45	100,0%	0	,0%	45	100,0%
HFaces13	45	100,0%	0	,0%	45	100,0%
HFaces17	45	100,0%	0	,0%	45	100,0%
HFaces21	45	100,0%	0	,0%	45	100,0%
HFaces23	45	100,0%	0	,0%	45	100,0%
HFaces27	45	100,0%	0	,0%	45	100,0%
HFaces30	45	100,0%	0	,0%	45	100,0%
HFaces3inversão	45	100,0%	0	,0%	45	100,0%
HFaces9inversão	45	100,0%	0	,0%	45	100,0%
HFaces15inversão	45	100,0%	0	,0%	45	100,0%
HFaces19inversão	45	100,0%	0	,0%	45	100,0%
HFaces25inversão	45	100,0%	0	,0%	45	100,0%
HFaces29inversão	45	100,0%	0	,0%	45	100,0%

Descriptives

			Statistic	Std. Error
HFaces1	Mean		4,53	,113
	95% Confidence Interval for Mean	Lower Bound	4,31	
		Upper Bound	4,76	
	5% Trimmed Mean		4,64	
	Median		5,00	
	Variance		,573	
	Std. Deviation		,757	
	Minimum		1	
	Maximum		5	
	Range		4	
	Interquartile Range		1	
	Skewness		-2,587	,354
	Kurtosis		9,803	,695
HFaces5	Mean		4,44	,098
	95% Confidence Interval for Mean	Lower Bound	4,25	
		Upper Bound	4,64	
	5% Trimmed Mean		4,49	
	Median		5,00	
	Variance		,434	
	Std. Deviation		,659	
	Minimum		3	
	Maximum		5	
	Range		2	
	Interquartile Range		1	
	Skewness		-,784	,354
	Kurtosis		-,404	,695
HFaces7	Mean		4,38	,107
	95% Confidence Interval for Mean	Lower Bound	4,16	
		Upper Bound	4,59	
	5% Trimmed Mean		4,44	
	Median		4,00	
	Variance		,513	
	Std. Deviation		,716	
	Minimum		2	
	Maximum		5	
	Range		3	
	Interquartile Range		1	
	Skewness		-1,101	,354
	Kurtosis		1,381	,695

Descriptives

			Statistic	Std. Error
HFaces11	Mean		4,24	,169
	95% Confidence Interval for Mean	Lower Bound	3,90	
		Upper Bound	4,58	
	5% Trimmed Mean		4,38	
	Median		5,00	
	Variance		1,280	
	Std. Deviation		1,131	
	Minimum		1	
	Maximum		5	
	Range		4	
	Interquartile Range		1	
	Skewness		-1,593	,354
	Kurtosis		1,769	,695
HFaces13	Mean		4,47	,126
	95% Confidence Interval for Mean	Lower Bound	4,21	
		Upper Bound	4,72	
	5% Trimmed Mean		4,57	
	Median		5,00	
	Variance		,709	
	Std. Deviation		,842	
	Minimum		1	
	Maximum		5	
	Range		4	
	Interquartile Range		1	
	Skewness		-2,042	,354
	Kurtosis		5,372	,695
HFaces17	Mean		4,58	,117
	95% Confidence Interval for Mean	Lower Bound	4,34	
		Upper Bound	4,81	
	5% Trimmed Mean		4,69	
	Median		5,00	
	Variance		,613	
	Std. Deviation		,783	
	Minimum		2	
	Maximum		5	
	Range		3	
	Interquartile Range		1	
	Skewness		-2,053	,354
	Kurtosis		3,902	,695

Descriptives

			Statistic	Std. Error
HFaces21	Mean		4,16	,114
	95% Confidence Interval for Mean	Lower Bound	3,93	
		Upper Bound	4,39	
	5% Trimmed Mean		4,17	
	Median		4,00	
	Variance		,589	
	Std. Deviation		,767	
	Minimum		3	
	Maximum		5	
	Range		2	
	Interquartile Range		1	
	Skewness		-,277	,354
	Kurtosis		-1,226	,695
HFaces23	Mean		4,53	,103
	95% Confidence Interval for Mean	Lower Bound	4,32	
		Upper Bound	4,74	
	5% Trimmed Mean		4,62	
	Median		5,00	
	Variance		,482	
	Std. Deviation		,694	
	Minimum		2	
	Maximum		5	
	Range		3	
	Interquartile Range		1	
	Skewness		-1,618	,354
	Kurtosis		2,922	,695
HFaces27	Mean		4,42	,103
	95% Confidence Interval for Mean	Lower Bound	4,21	
		Upper Bound	4,63	
	5% Trimmed Mean		4,47	
	Median		5,00	
	Variance		,477	
	Std. Deviation		,690	
	Minimum		3	
	Maximum		5	
	Range		2	
	Interquartile Range		1	
	Skewness		-,792	,354
	Kurtosis		-,507	,695

Descriptives

			Statistic	Std. Error
HFaces30	Mean		3,98	,144
	95% Confidence Interval for Mean	Lower Bound	3,69	
		Upper Bound	4,27	
	5% Trimmed Mean		4,07	
	Median		4,00	
	Variance		,931	
	Std. Deviation		,965	
	Minimum		1	
	Maximum		5	
	Range		4	
	Interquartile Range		2	
	Skewness		-1,224	,354
	Kurtosis		2,213	,695
HFaces3inversão	Mean		4,24	,150
	95% Confidence Interval for Mean	Lower Bound	3,94	
		Upper Bound	4,55	
	5% Trimmed Mean		4,32	
	Median		5,00	
	Variance		1,007	
	Std. Deviation		1,004	
	Minimum		1	
	Maximum		5	
	Range		4	
	Interquartile Range		2	
	Skewness		-1,086	,354
	Kurtosis		,587	,695
HFaces9inversão	Mean		3,87	,164
	95% Confidence Interval for Mean	Lower Bound	3,54	
		Upper Bound	4,20	
	5% Trimmed Mean		3,96	
	Median		4,00	
	Variance		1,209	
	Std. Deviation		1,100	
	Minimum		1	
	Maximum		5	
	Range		4	
	Interquartile Range		2	
	Skewness		-1,013	,354
	Kurtosis		,956	,695

Descriptives

			Statistic	Std. Error
HFaces15inversão	Mean		3,71	,148
	95% Confidence Interval for Mean	Lower Bound	3,41	
		Upper Bound	4,01	
	5% Trimmed Mean		3,78	
	Median		4,00	
	Variance		,983	
	Std. Deviation		,991	
	Minimum		1	
	Maximum		5	
	Range		4	
	Interquartile Range		2	
	Skewness		-,548	,354
	Kurtosis		,643	,695
HFaces19inversão	Mean		4,80	,075
	95% Confidence Interval for Mean	Lower Bound	4,65	
		Upper Bound	4,95	
	5% Trimmed Mean		4,88	
	Median		5,00	
	Variance		,255	
	Std. Deviation		,505	
	Minimum		3	
	Maximum		5	
	Range		2	
	Interquartile Range		0	
	Skewness		-2,578	,354
	Kurtosis		6,073	,695
HFaces25inversão	Mean		4,91	,053
	95% Confidence Interval for Mean	Lower Bound	4,80	
		Upper Bound	5,02	
	5% Trimmed Mean		4,98	
	Median		5,00	
	Variance		,128	
	Std. Deviation		,358	
	Minimum		3	
	Maximum		5	
	Range		2	
	Interquartile Range		0	
	Skewness		-4,381	,354
	Kurtosis		20,086	,695

Descriptives

			Statistic	Std. Error
HFaces29inversão	Mean		4,40	,129
	95% Confidence Interval for Mean	Lower Bound	4,14	
		Upper Bound	4,66	
	5% Trimmed Mean		4,44	
	Median		5,00	
	Variance		,745	
	Std. Deviation		,863	
	Minimum		3	
	Maximum		5	
	Range		2	
	Interquartile Range		2	
	Skewness		-,896	,354
	Kurtosis		-1,053	,695

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
HFaces1	,353	45	,000	,608	45	,000
HFaces5	,334	45	,000	,736	45	,000
HFaces7	,296	45	,000	,753	45	,000
HFaces11	,326	45	,000	,701	45	,000
HFaces13	,359	45	,000	,664	45	,000
HFaces17	,416	45	,000	,597	45	,000
HFaces21	,242	45	,000	,799	45	,000
HFaces23	,372	45	,000	,676	45	,000
HFaces27	,332	45	,000	,740	45	,000
HFaces30	,265	45	,000	,808	45	,000
HFaces3inversão	,352	45	,000	,719	45	,000
HFaces9inversão	,215	45	,000	,825	45	,000
HFaces15inversão	,208	45	,000	,842	45	,000
HFaces19inversão	,499	45	,000	,449	45	,000
HFaces25inversão	,531	45	,000	,271	45	,000
HFaces29inversão	,401	45	,000	,647	45	,000

a. Lilliefors Significance Correction

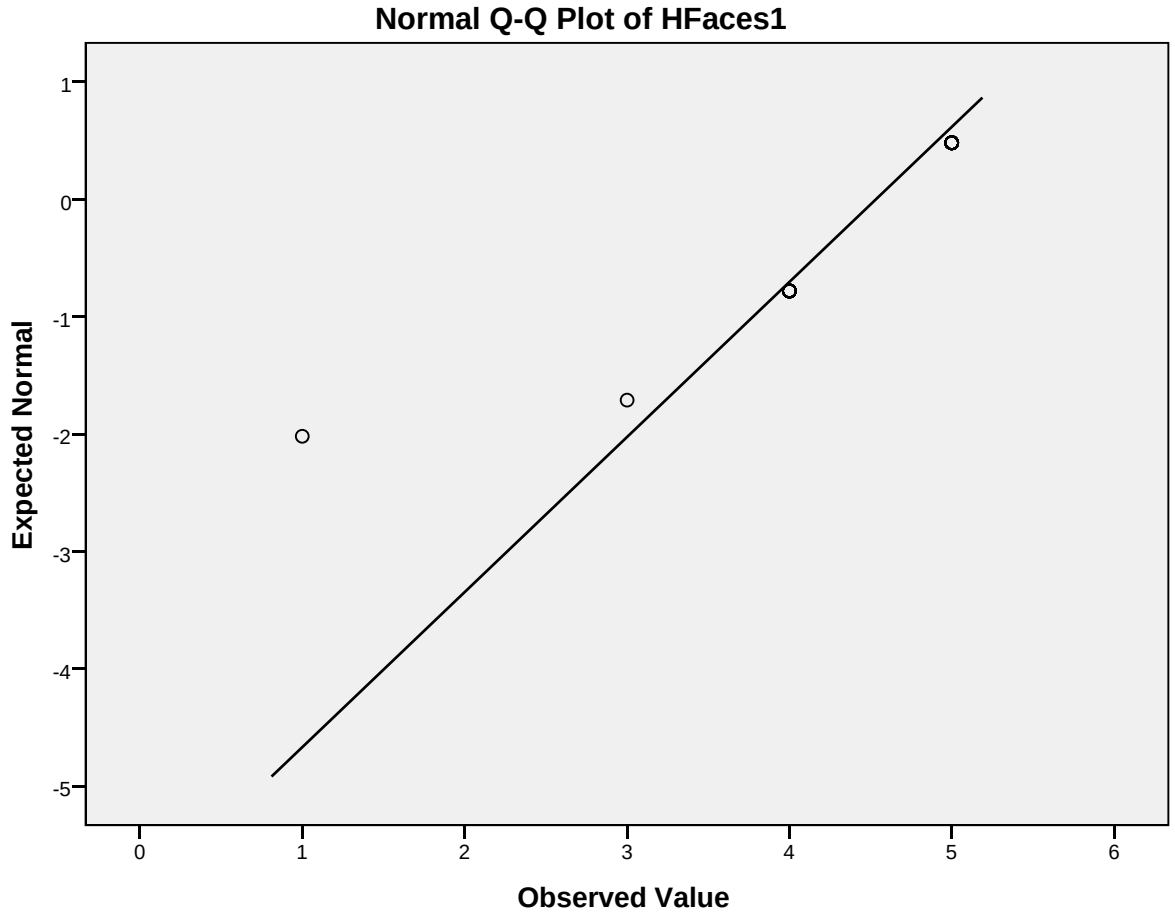
HFaces1

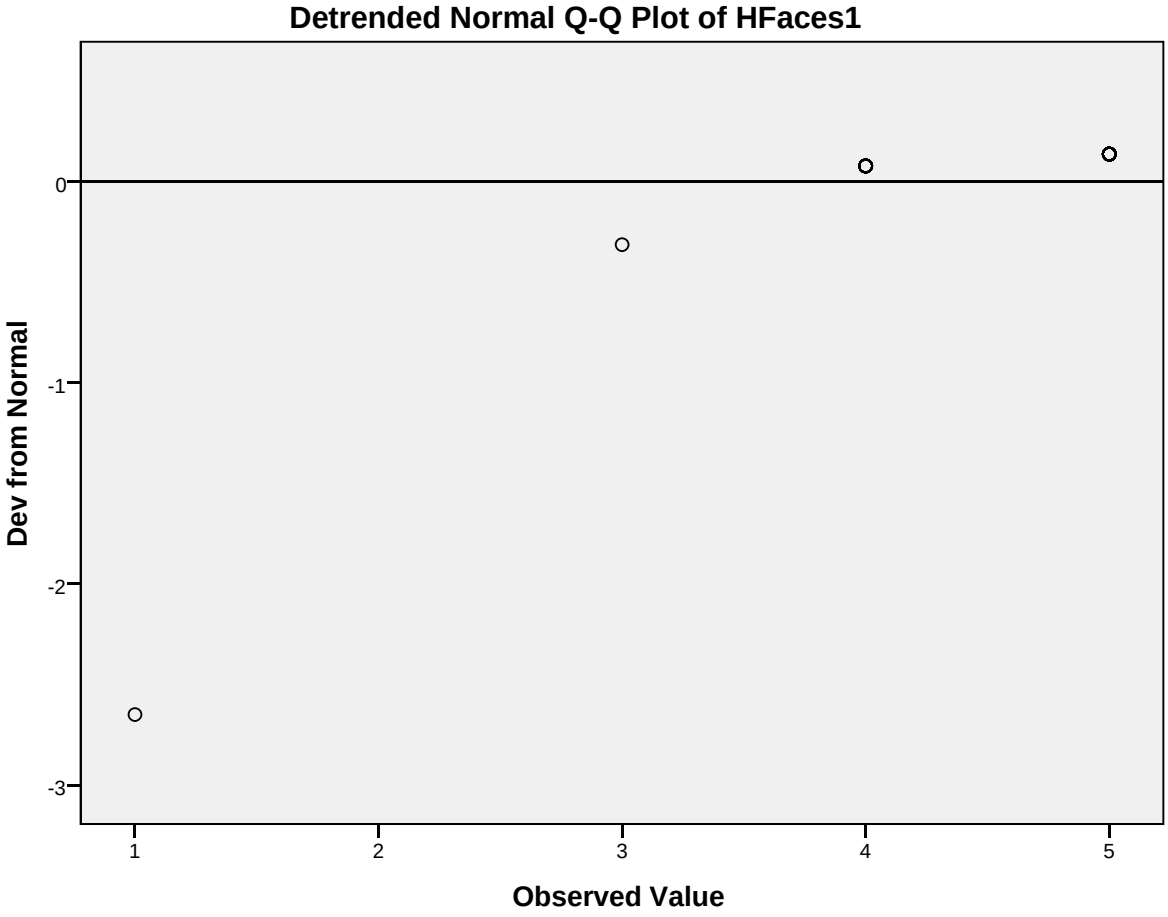
```
HFaces1 Stem-and-Leaf Plot

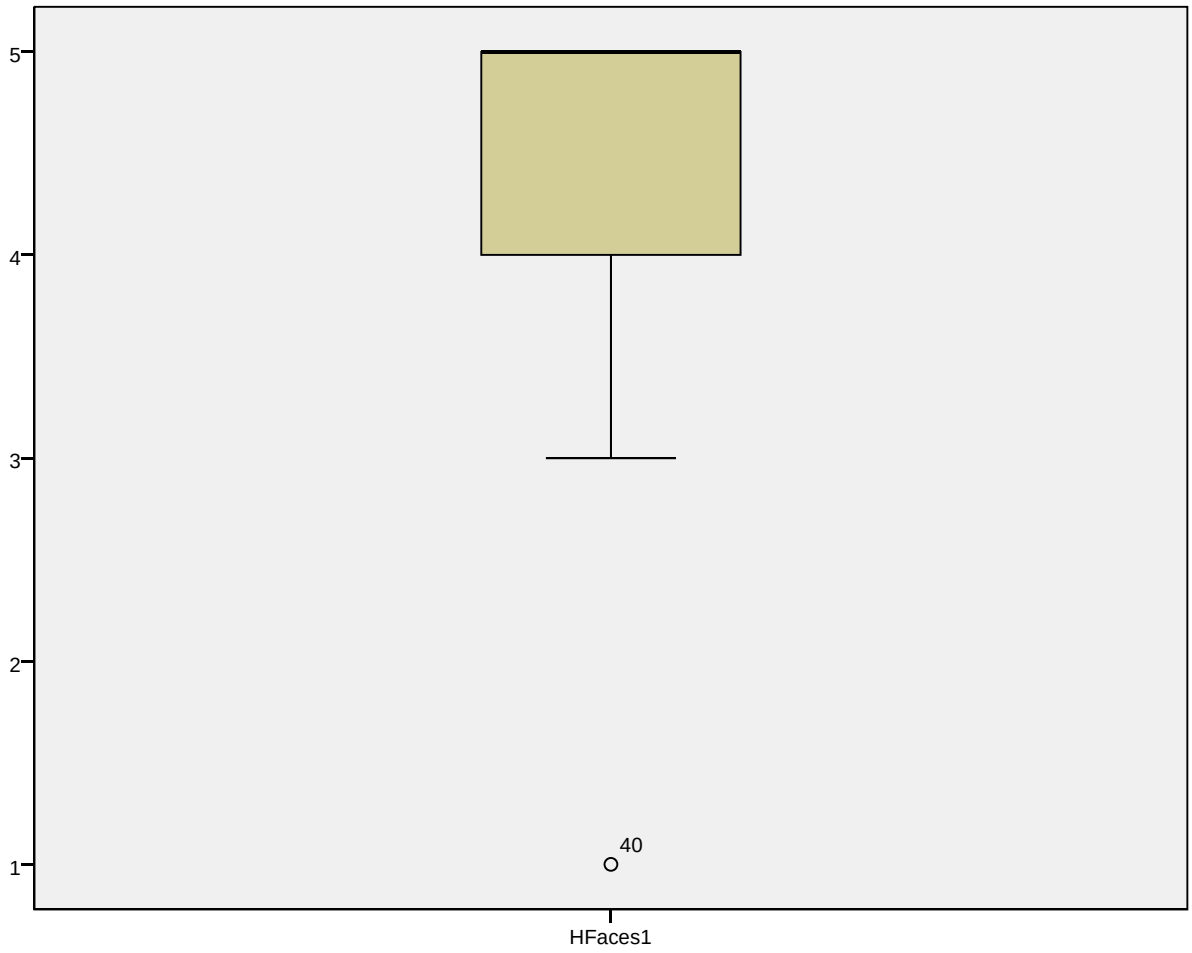
 Frequency    Stem &  Leaf
```

```
 1,00 Extremes    (=<1,0)
 1,00        3 .  0
  ,00        3 .
15,00        4 .  000000000000000
  ,00        4 .
28,00        5 .  0000000000000000000000000000

Stem width:         1
Each leaf:       1 case(s)
```




Detrended Normal Q-Q Plot of HFaces1
Dev from Normal
0
-1
-2
-3
1
2
3
4
5
Observed Value

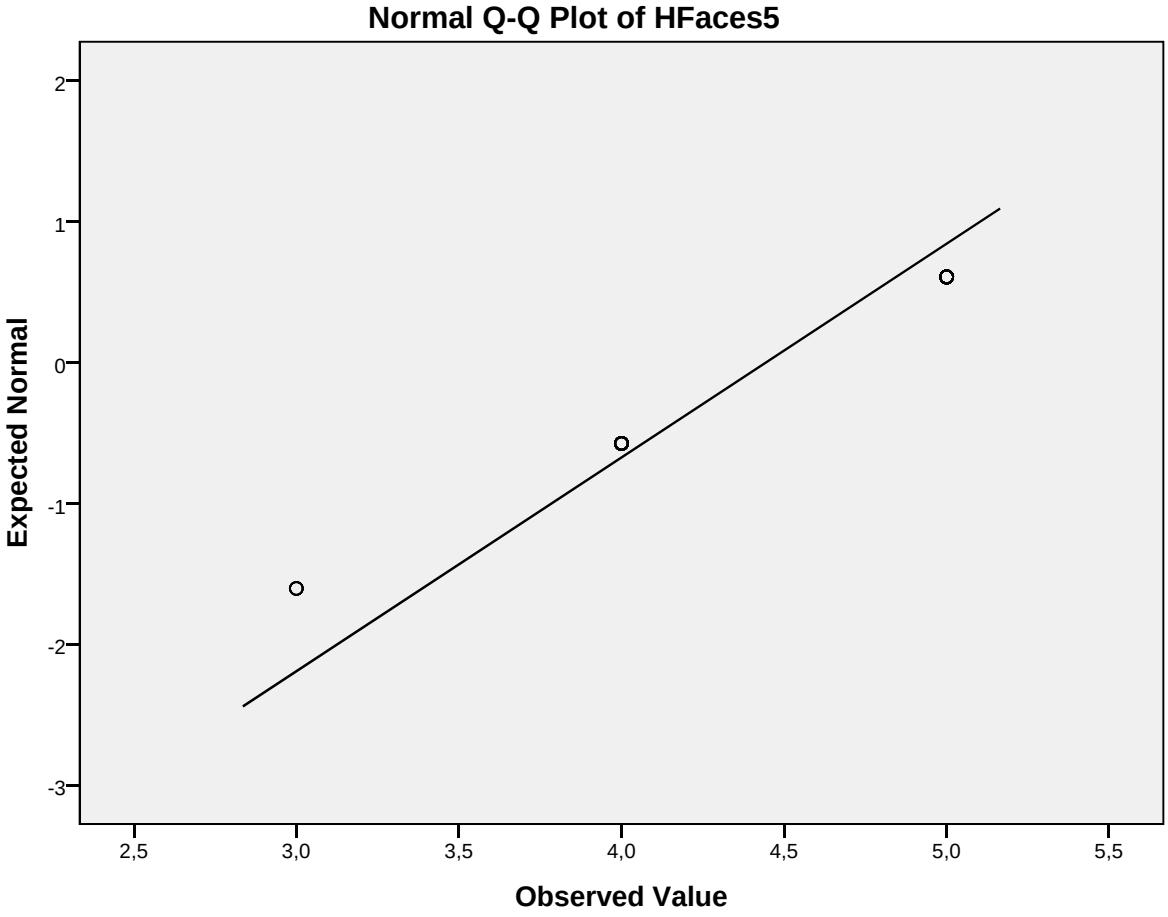


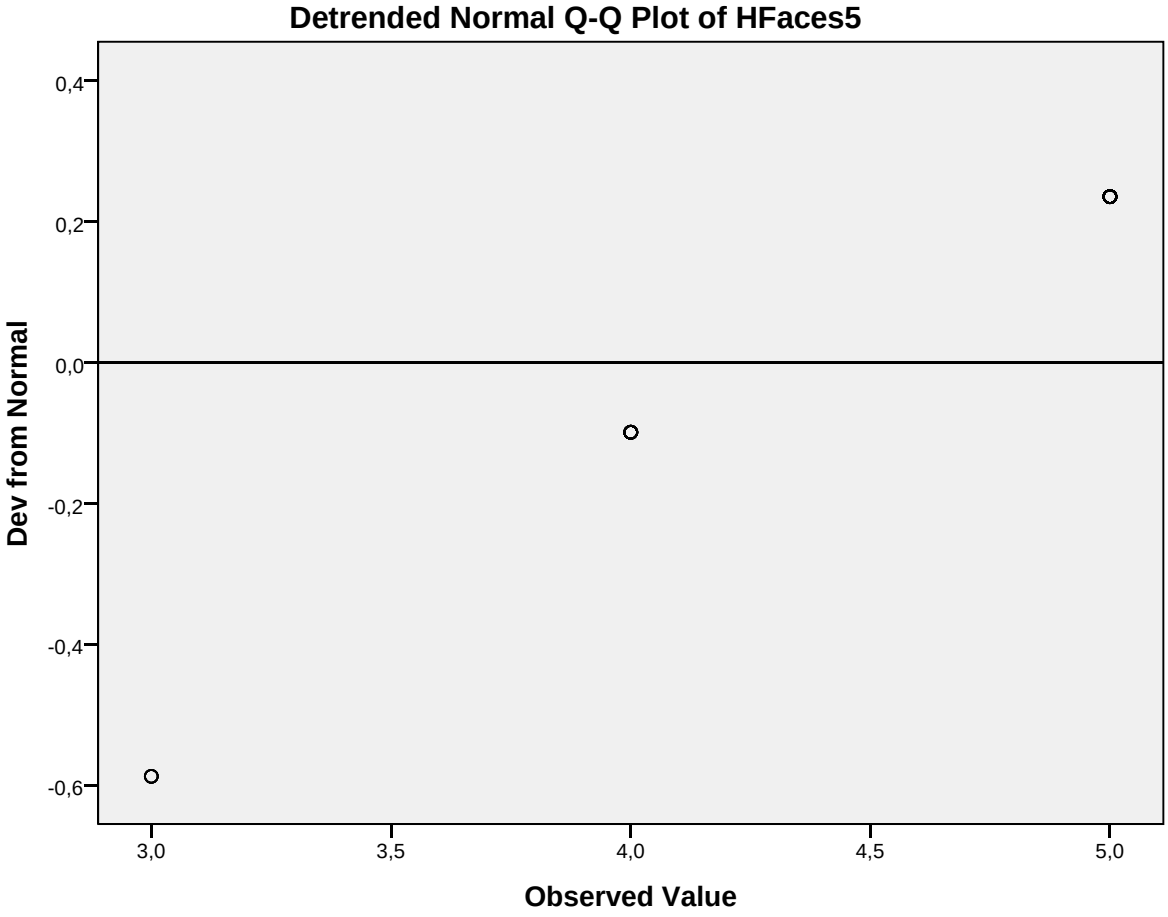
HFaces5

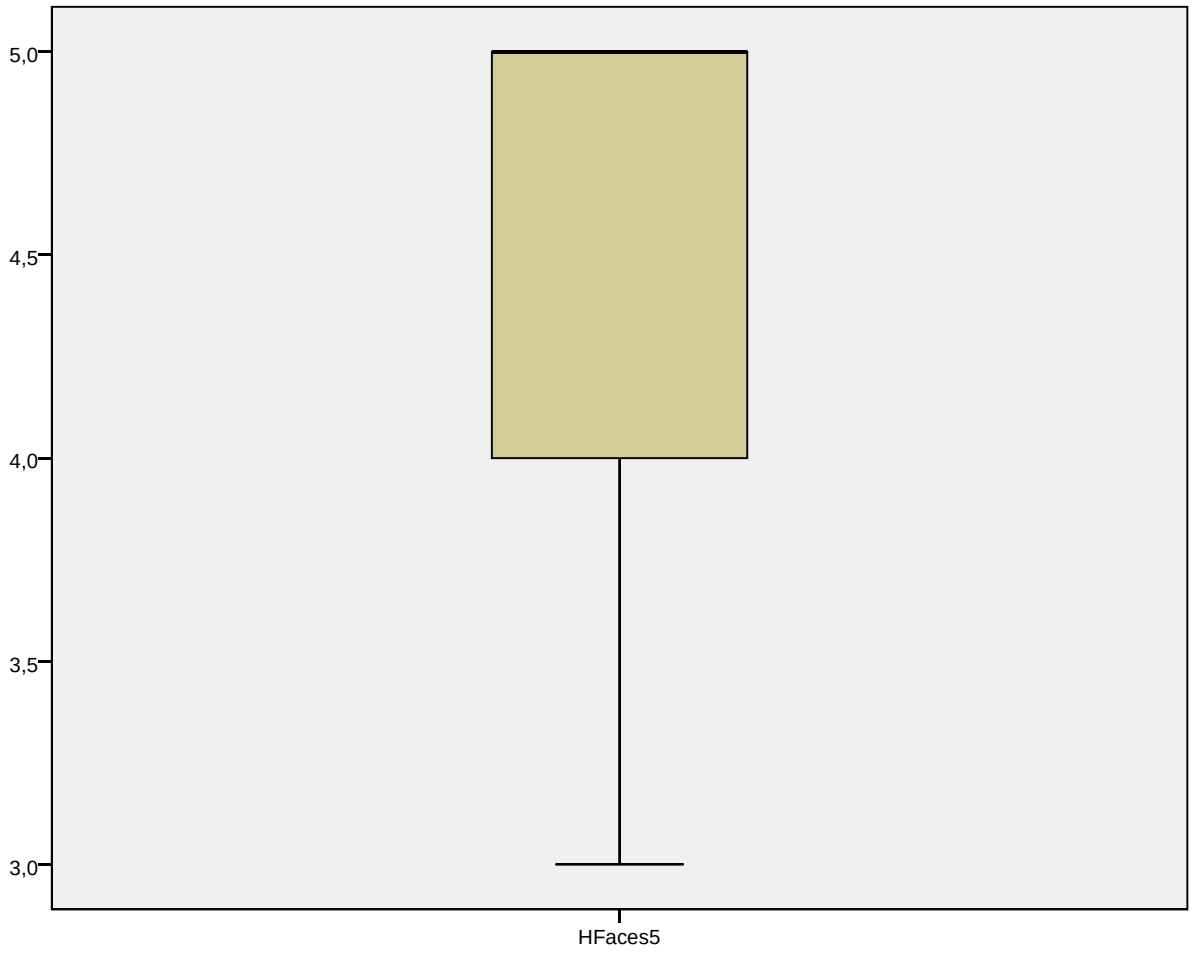
HFaces5 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
4,00	3 .	0000
,00	3 .	
17,00	4 .	00000000000000000
,00	4 .	
24,00	5 .	000000000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HFaces5
Expected Normal
2
1
0
-1
-2
-3
2,5
3,0
3,5
4,0
4,5
5,0
5,5
Observed Value


Detrended Normal Q-Q Plot of HFaces5
Dev from Normal
0,4
0,2
0,0
-0,2
-0,4
-0,6
3,0
3,5
4,0
4,5
5,0
Observed Value



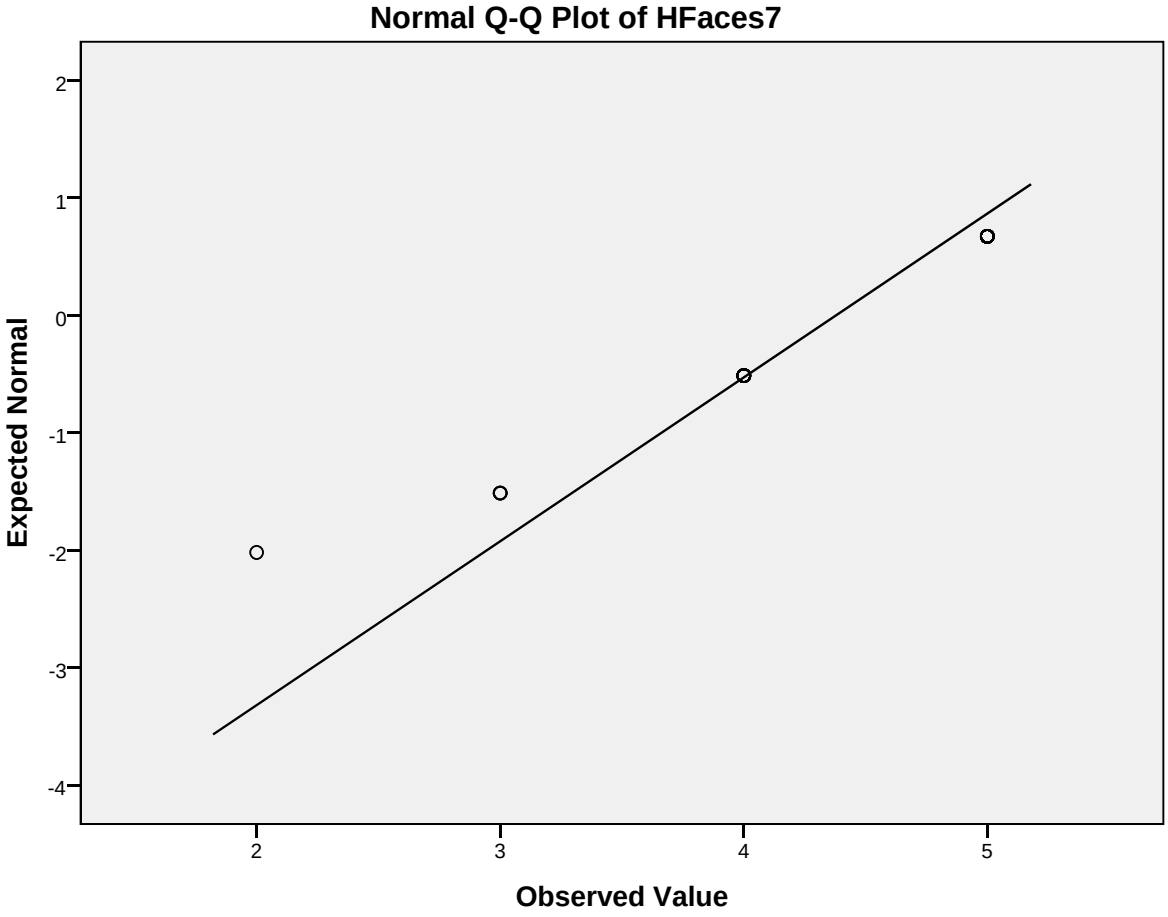
HFaces7

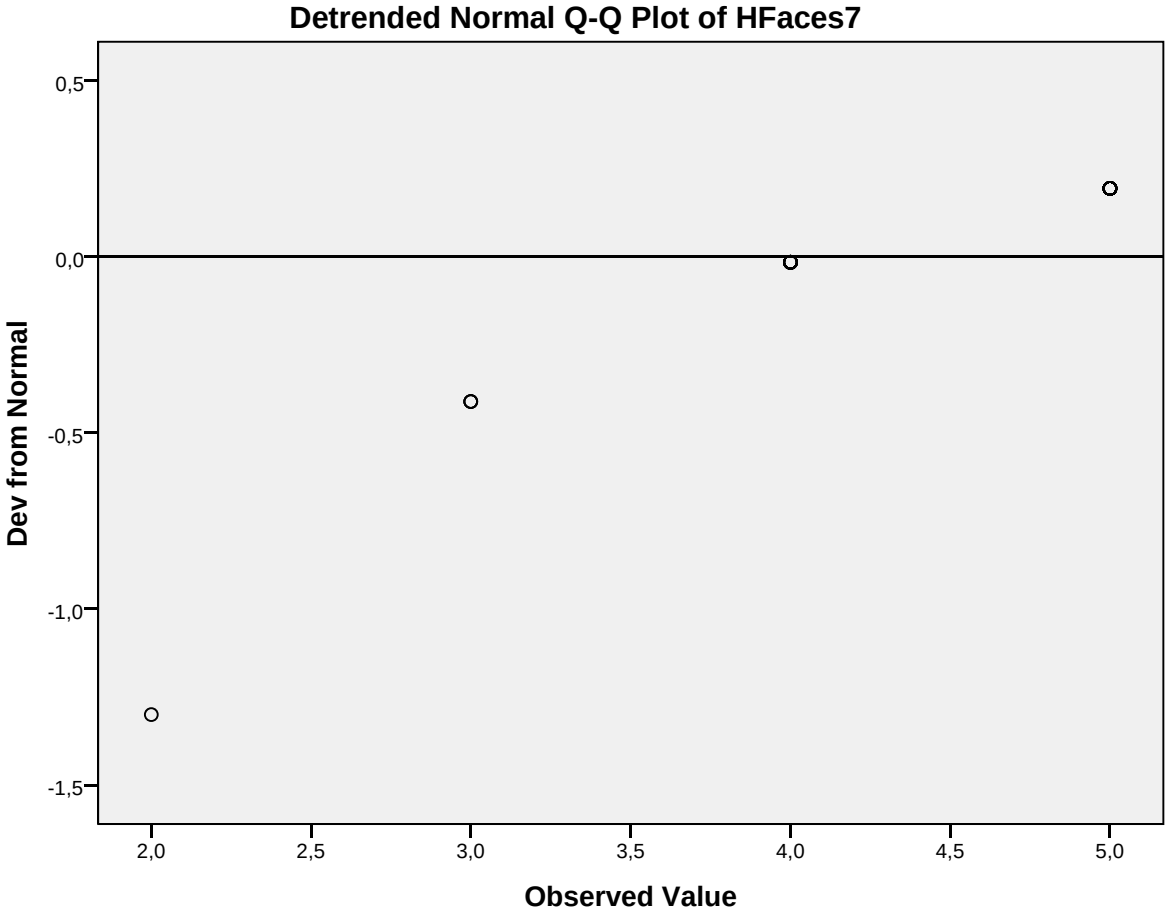
HFaces7 Stem-and-Leaf Plot

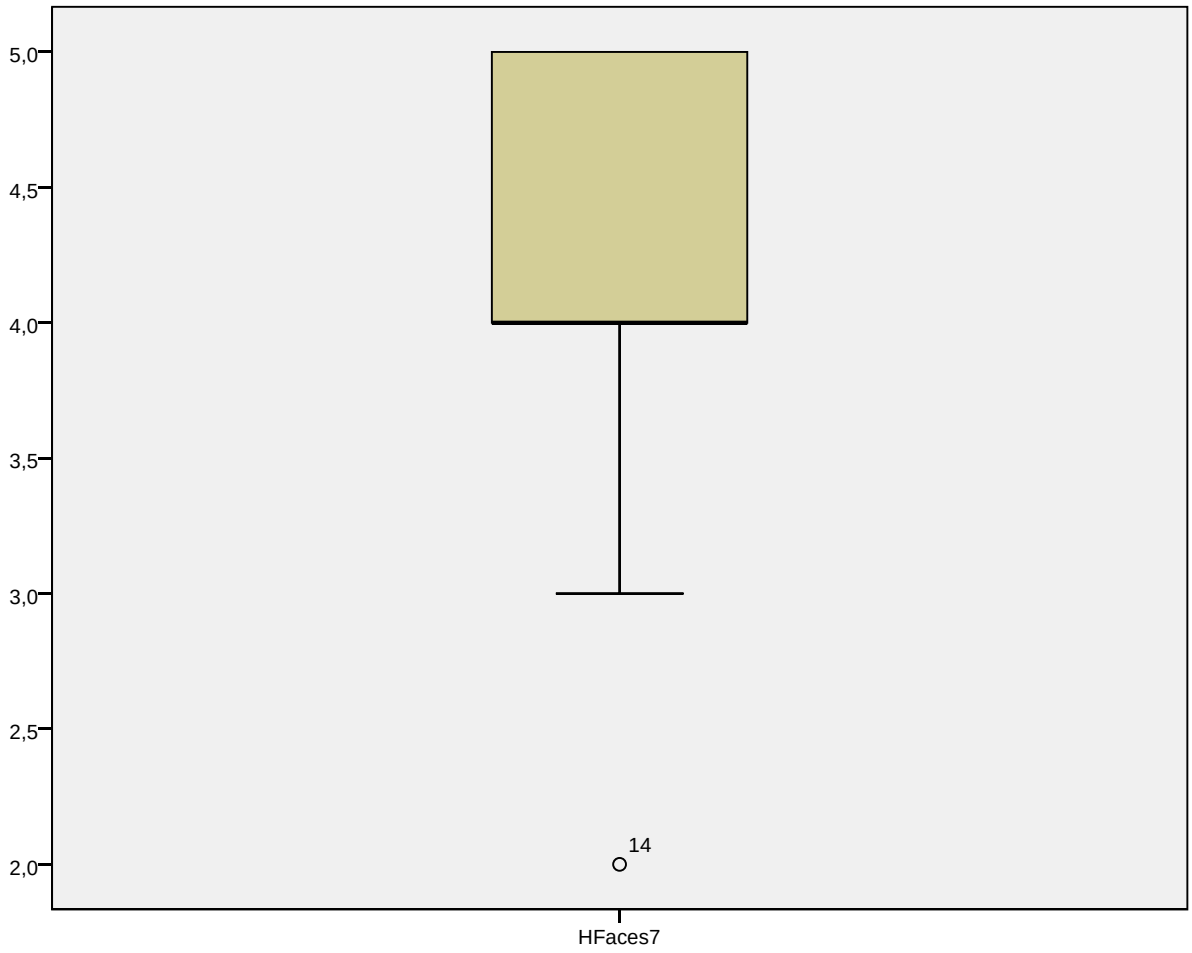
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<2,0)
     3,00        3 .  000
      ,00        3 .
    19,00        4 .  0000000000000000000
      ,00        4 .
    22,00        5 .  0000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HFaces7
Expected Normal
2
1
0
-1
-2
-3
-4
2
3
4
5
Observed Value


Detrended Normal Q-Q Plot of HFaces7
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
2,0
2,5
3,0
3,5
4,0
4,5
5,0
Observed Value



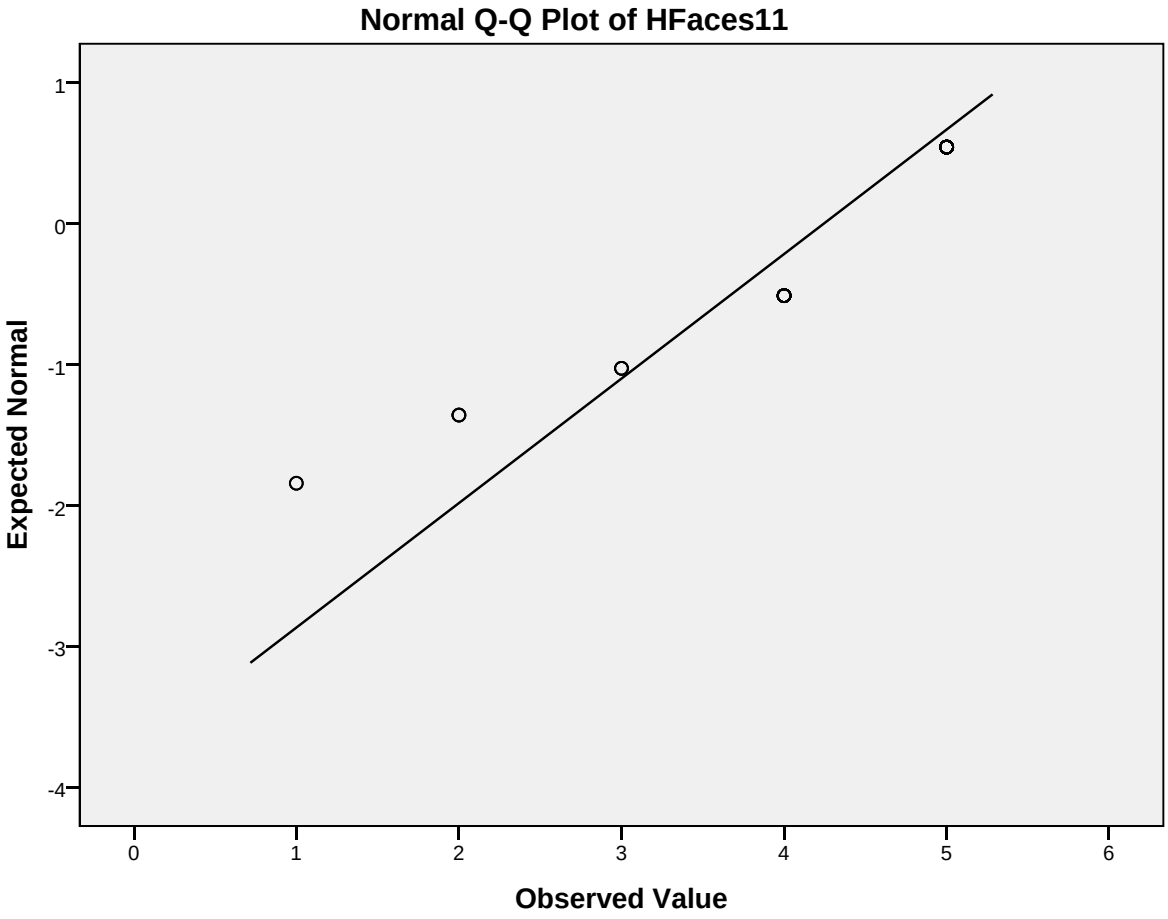
HFaces11

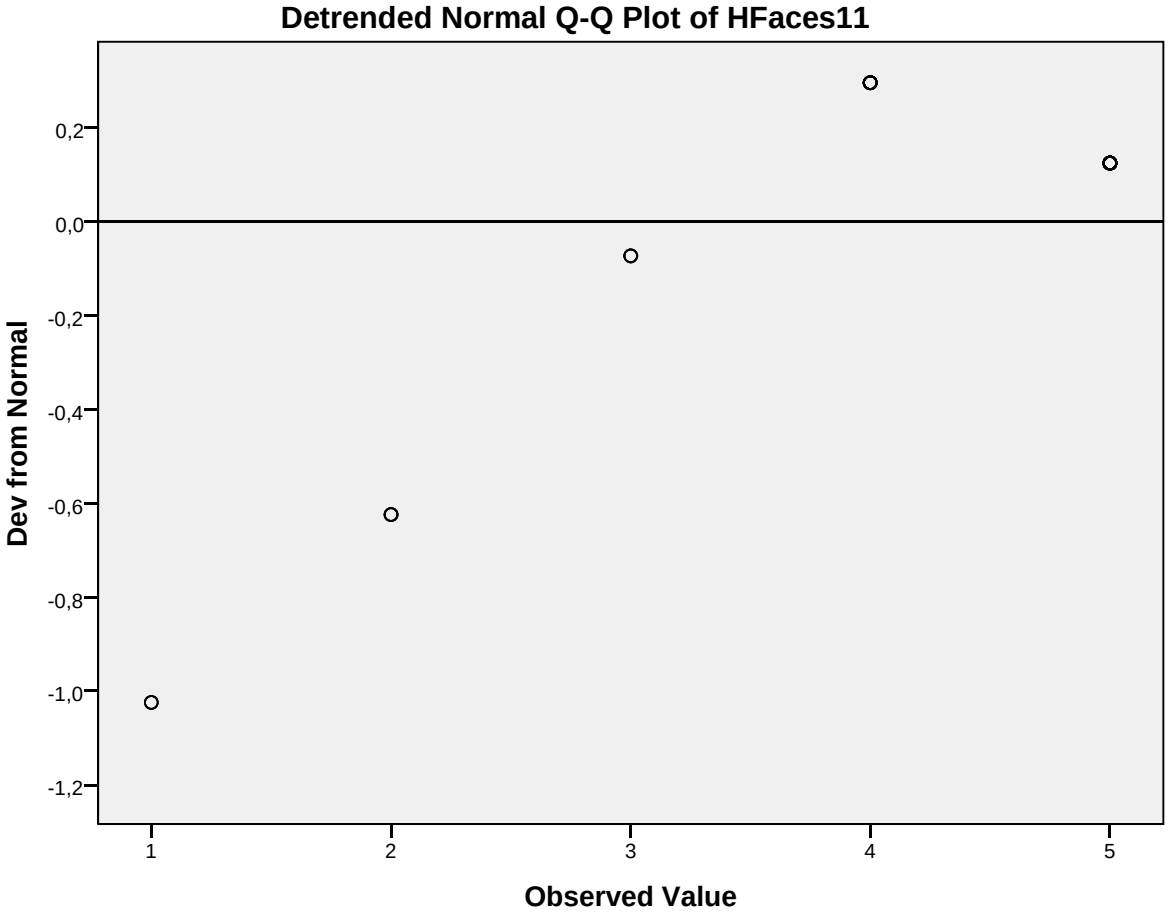
HFaces11 Stem-and-Leaf Plot

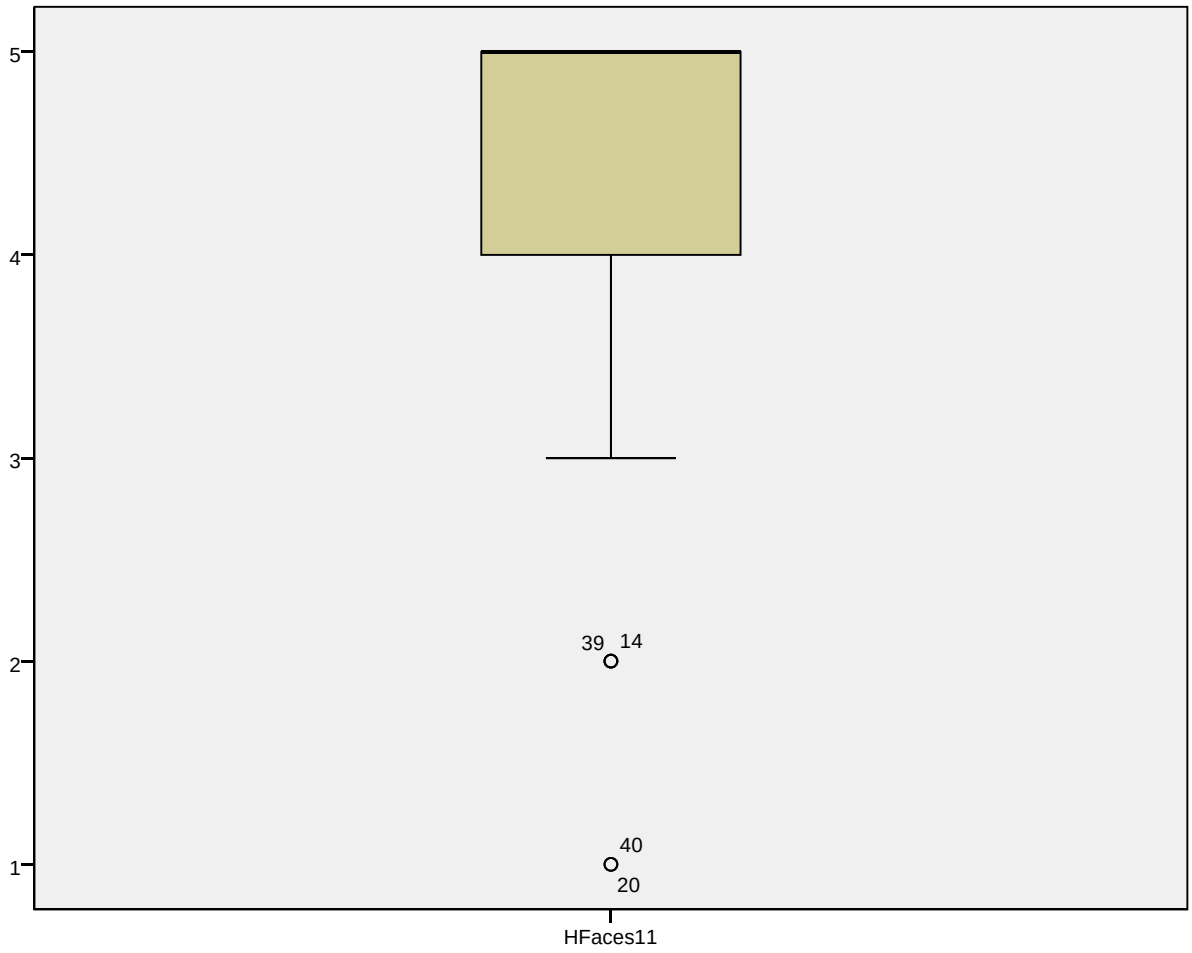
```
 Frequency    Stem &  Leaf

     5,00 Extremes    (=<2,0)
     3,00        3 .  000
      ,00        3 .
    11,00        4 .  00000000000
      ,00        4 .
    26,00        5 .  00000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HFaces11
Expected Normal
1
0
-1
-2
-3
-4
0
1
2
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HFaces11
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
1
2
3
4
5
Observed Value



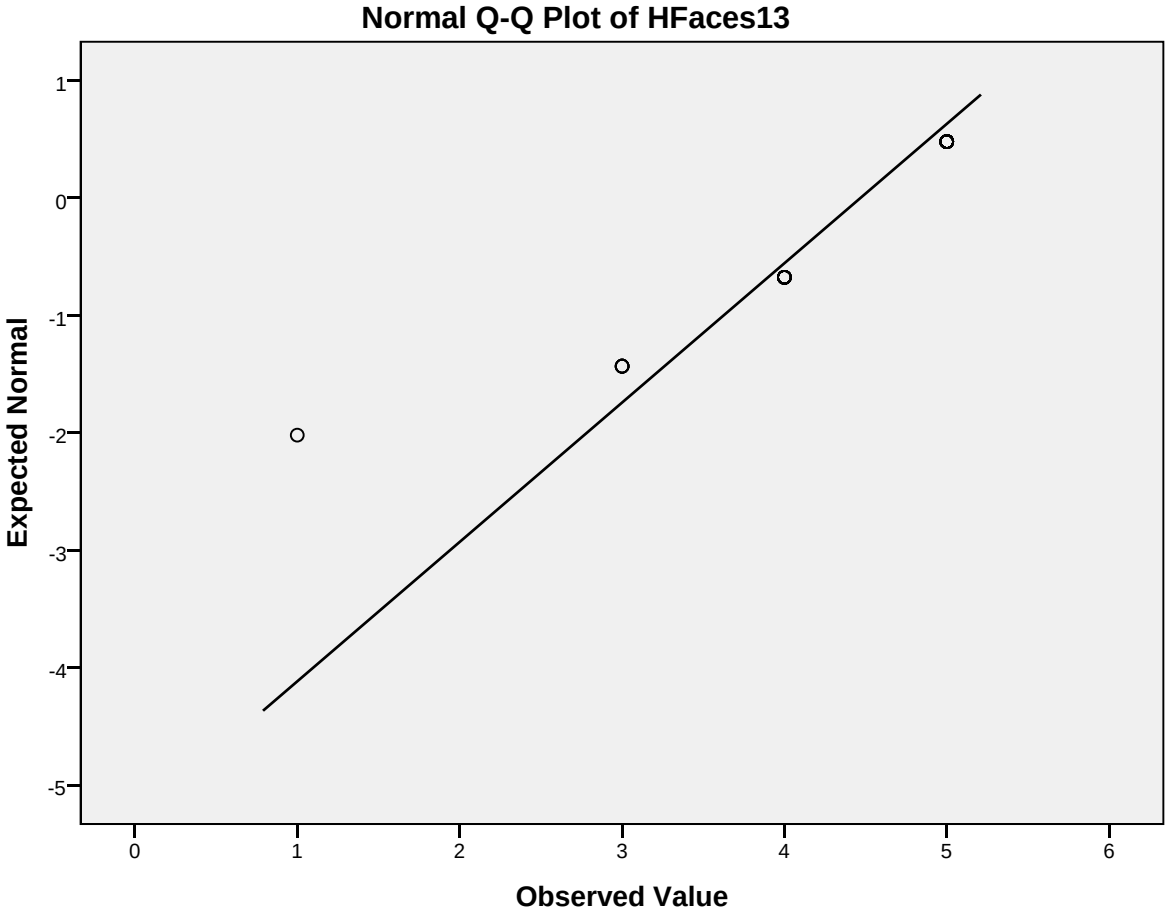
HFaces13

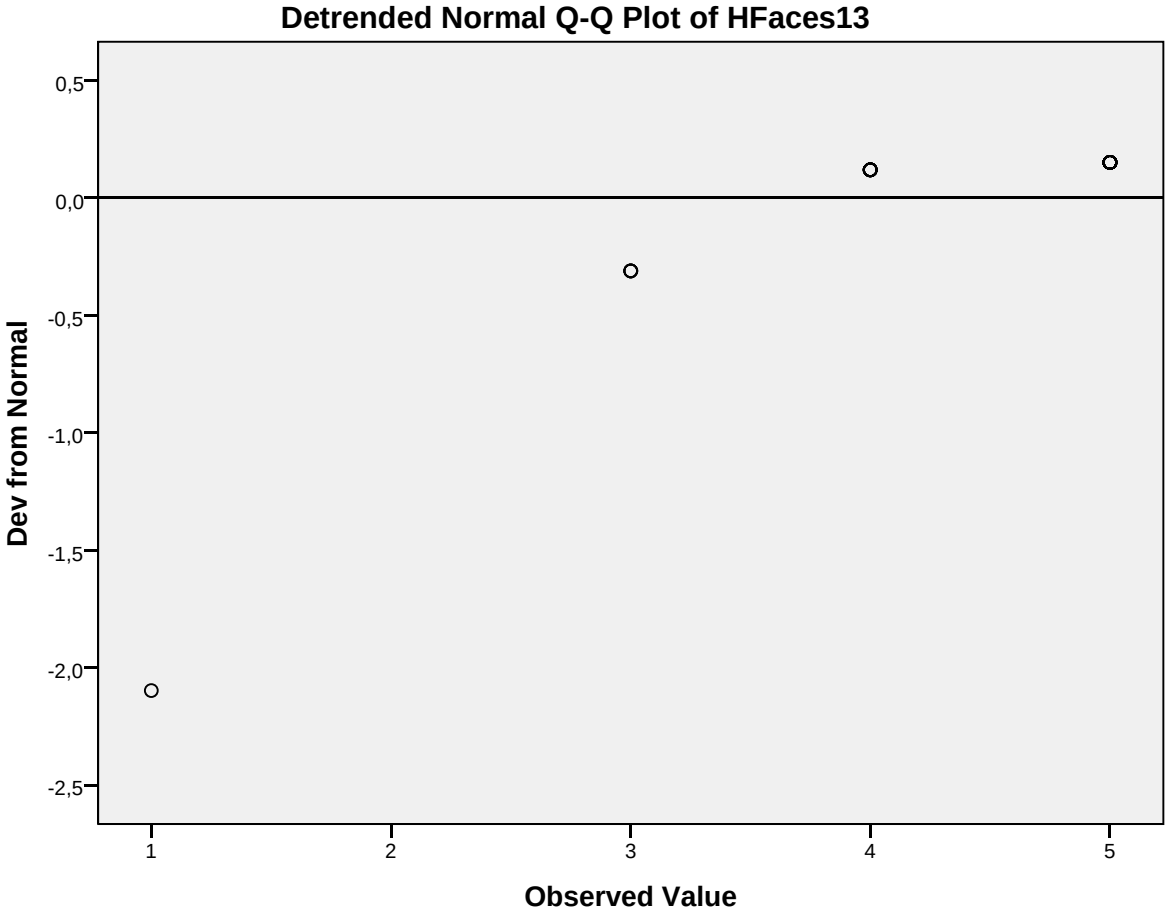
```
HFaces13 Stem-and-Leaf Plot

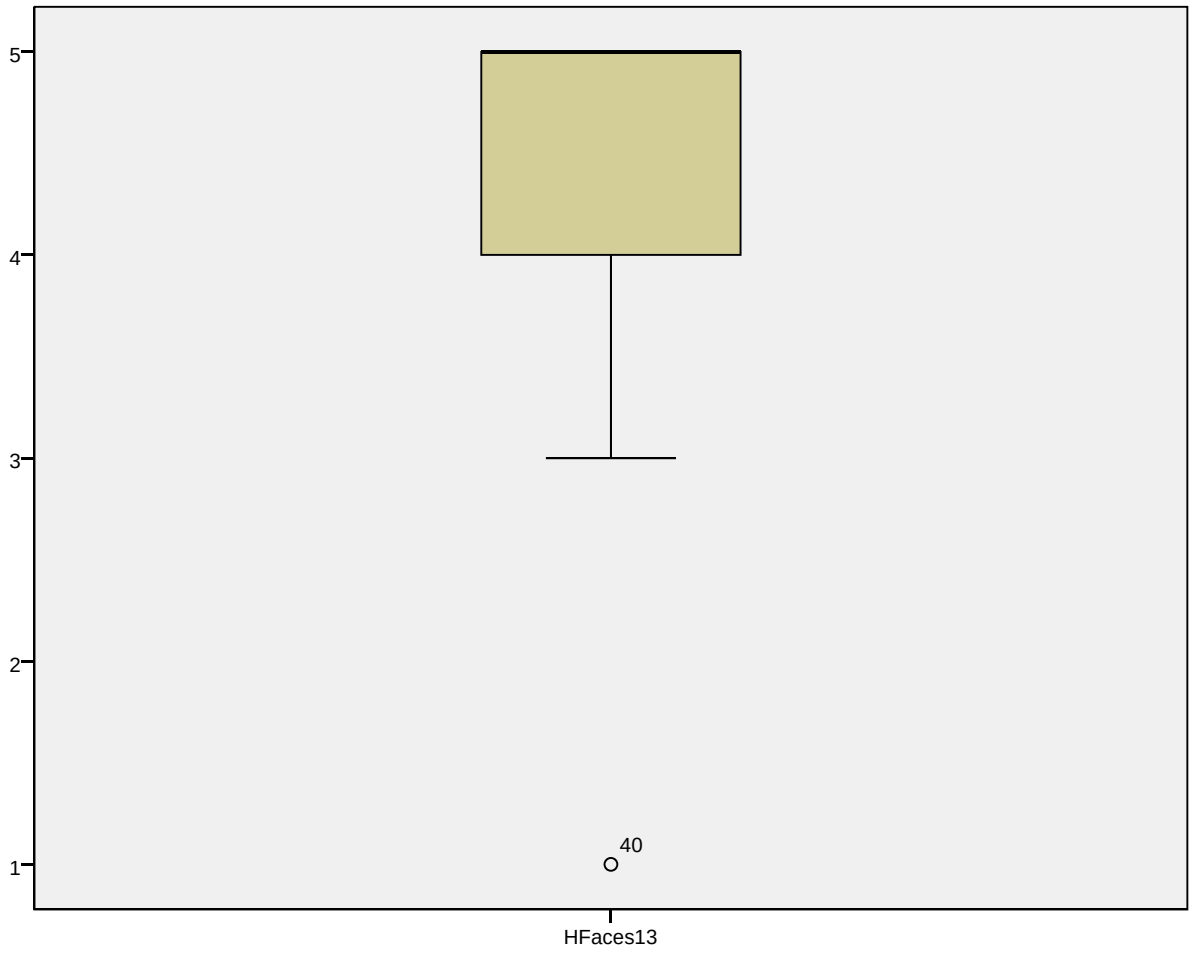
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<1,0)
     4,00        3 .  0000
      ,00        3 .
    12,00        4 .  000000000000
      ,00        4 .
    28,00        5 .  0000000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HFaces13
Expected Normal
1
0
-1
-2
-3
-4
-5
0
1
2
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HFaces13
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
-2,0
-2,5
1
2
3
4
5
Observed Value



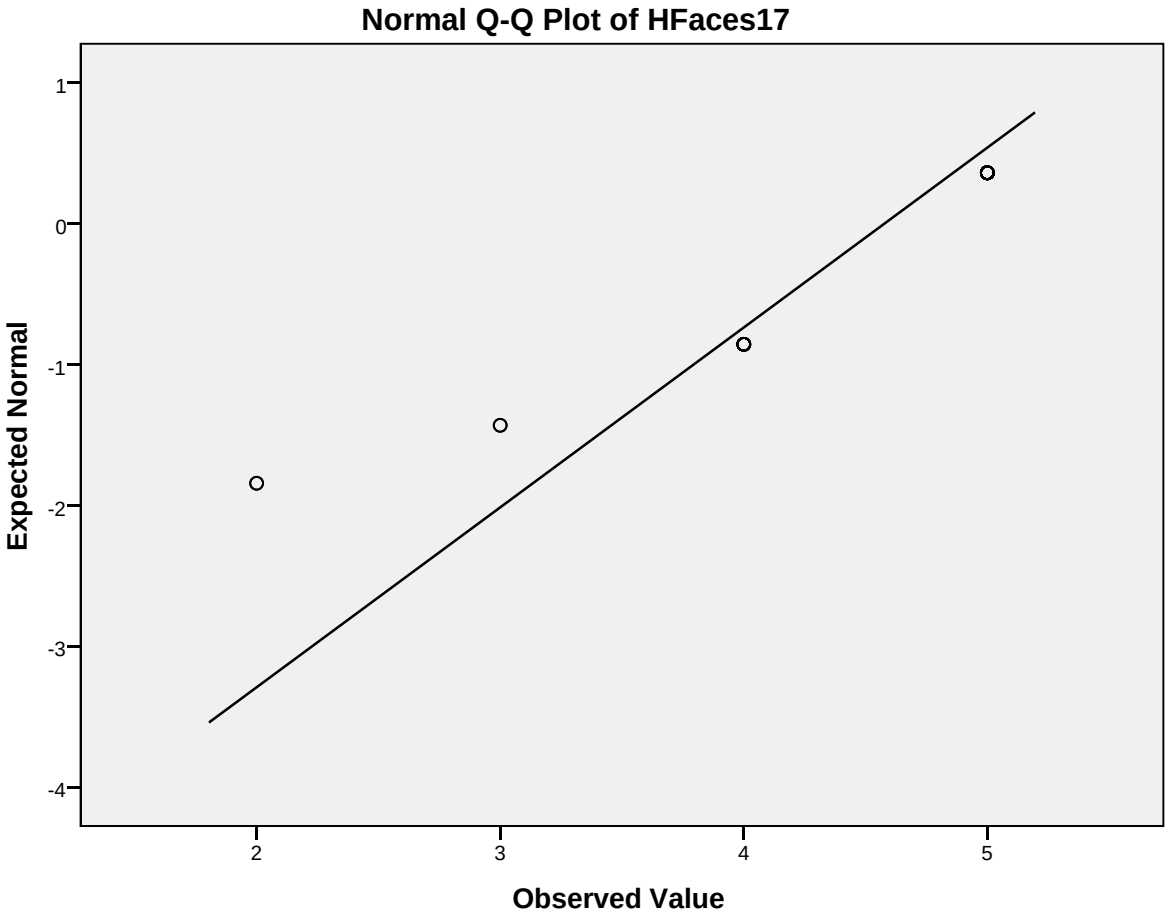
HFaces17

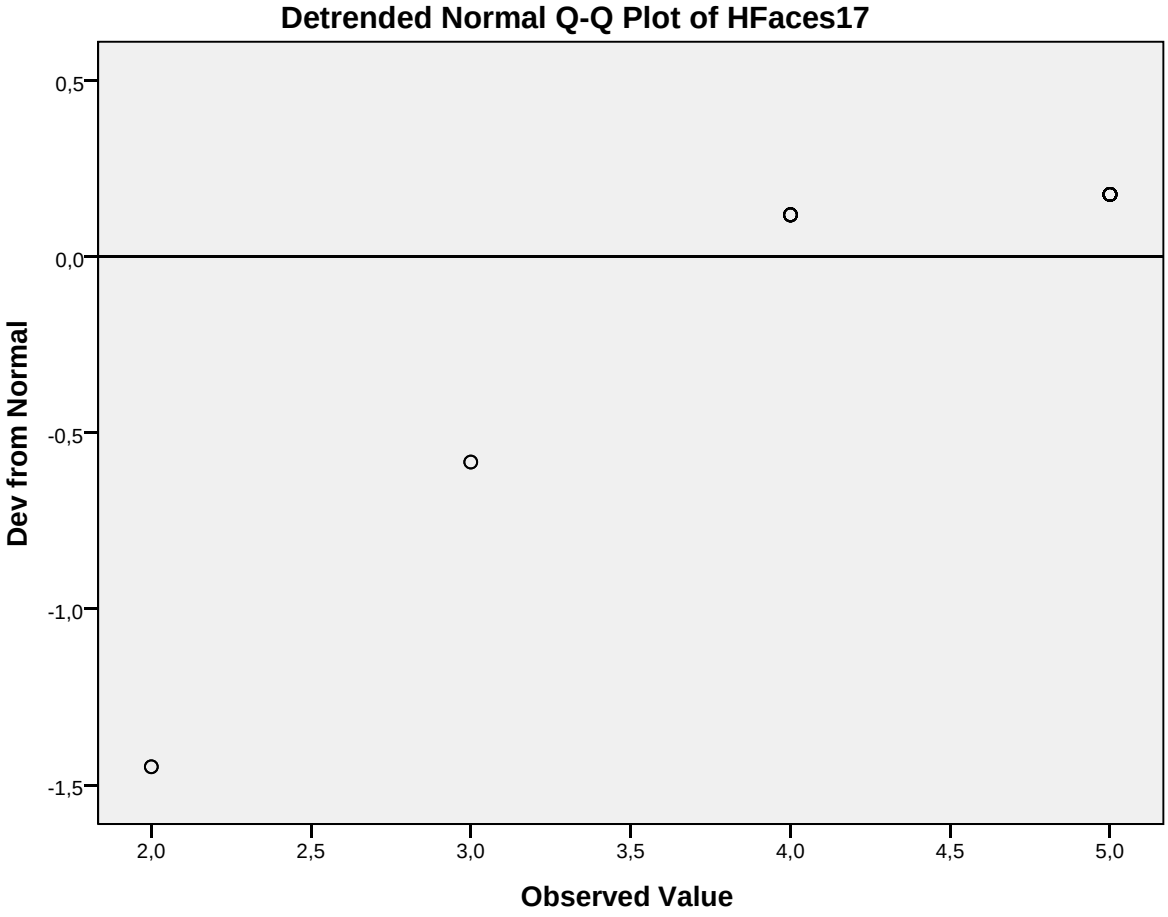
HFaces17 Stem-and-Leaf Plot

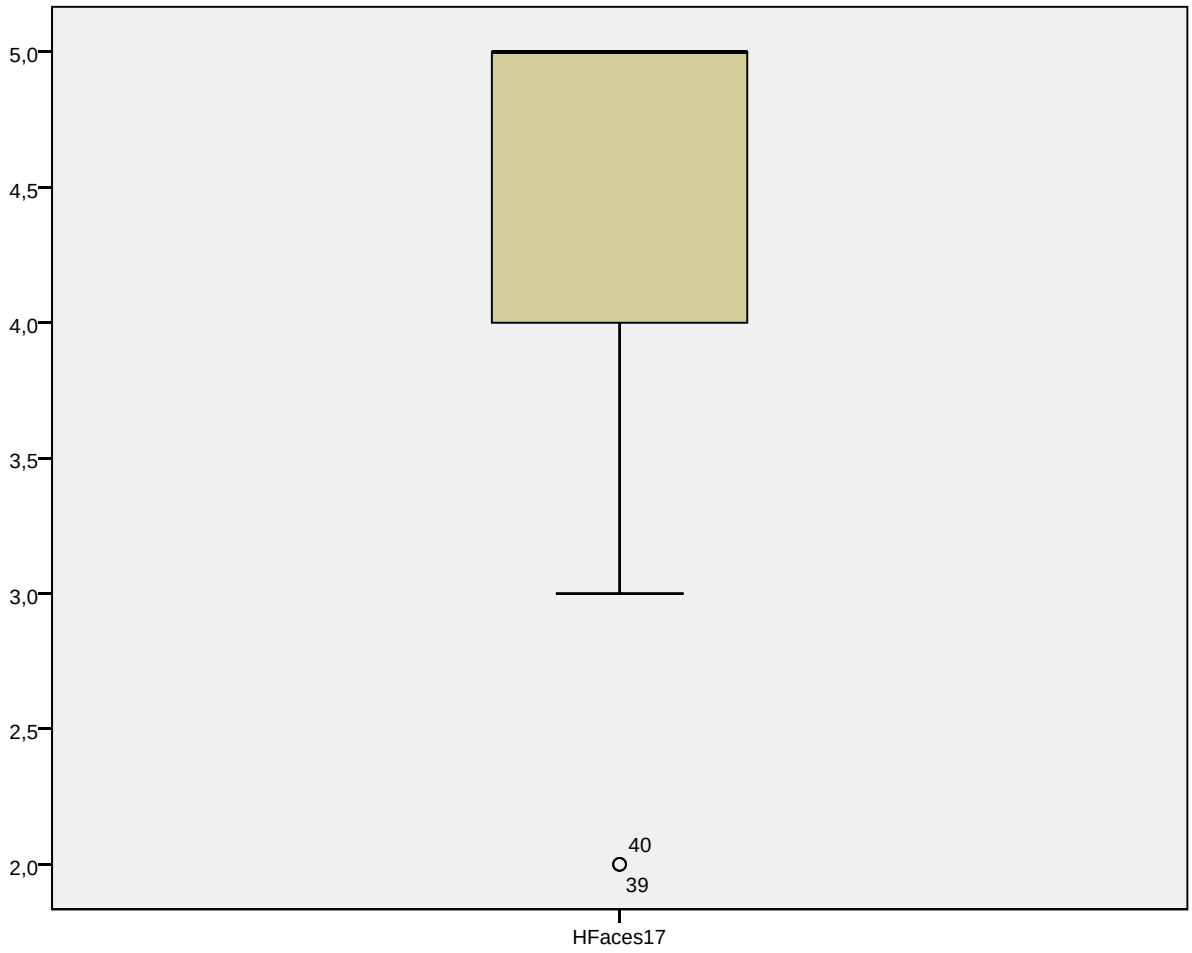
```
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<2,0)
     2,00        3 .  00
      ,00        3 .
     9,00        4 .  000000000
      ,00        4 .
    32,00        5 .  00000000000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HFaces17
Expected Normal
1
0
-1
-2
-3
-4
2
3
4
5
Observed Value


Detrended Normal Q-Q Plot of HFaces17
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
2,0
2,5
3,0
3,5
4,0
4,5
5,0
Observed Value



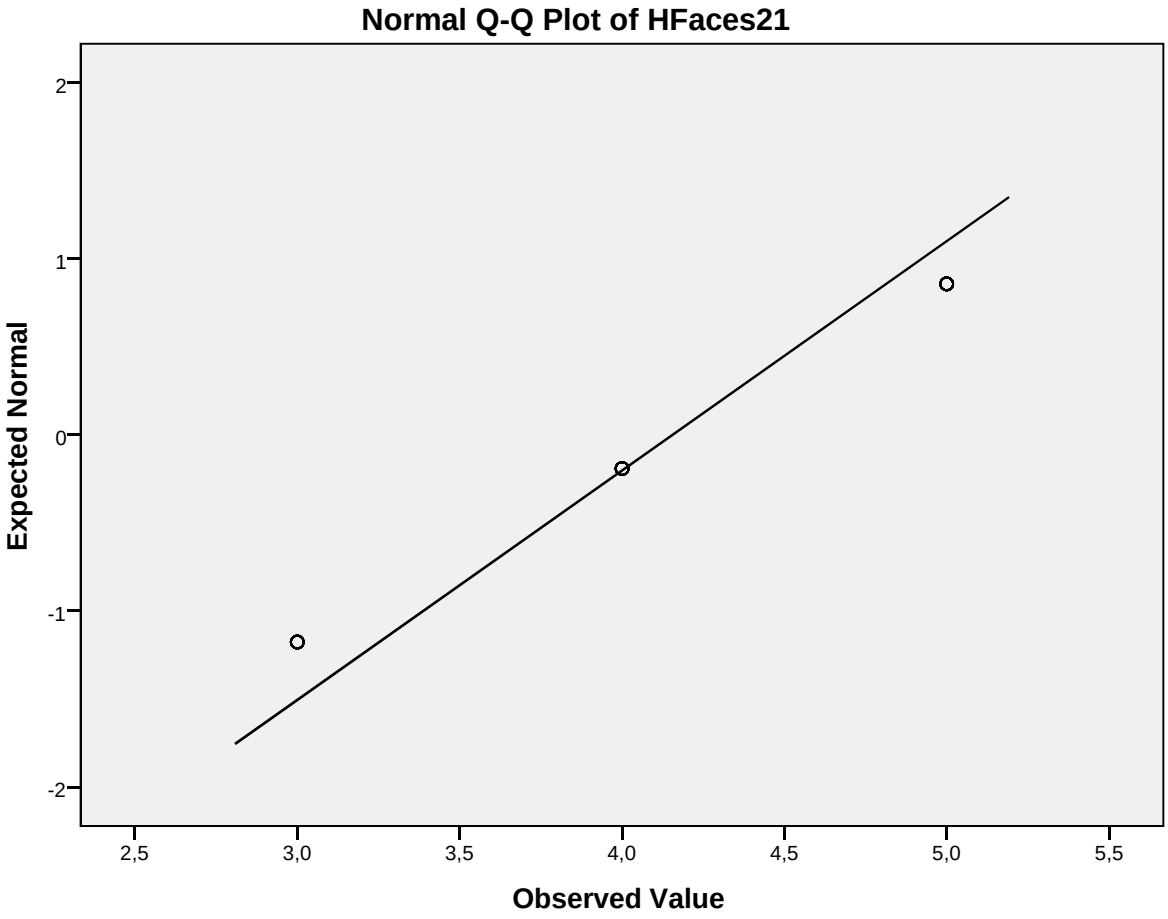
HFaces21

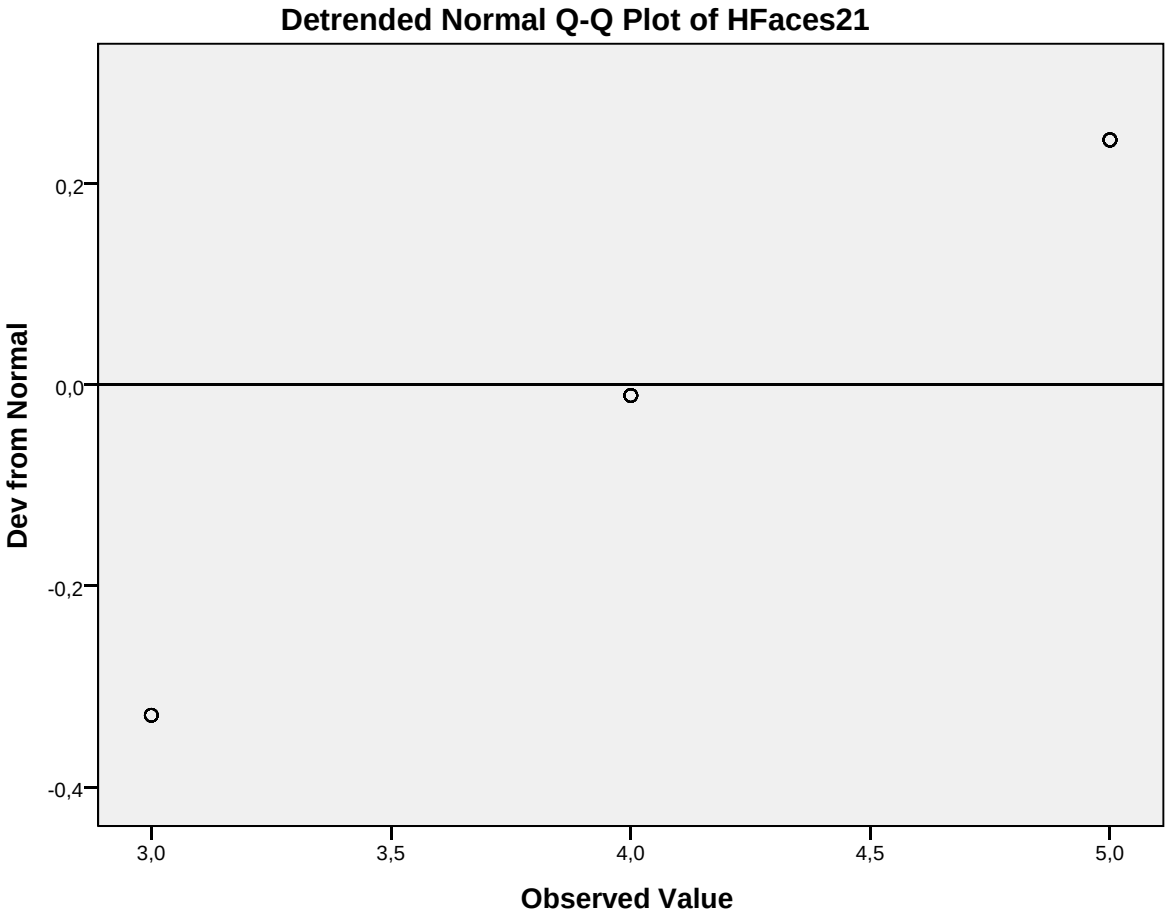
HFaces21 Stem-and-Leaf Plot

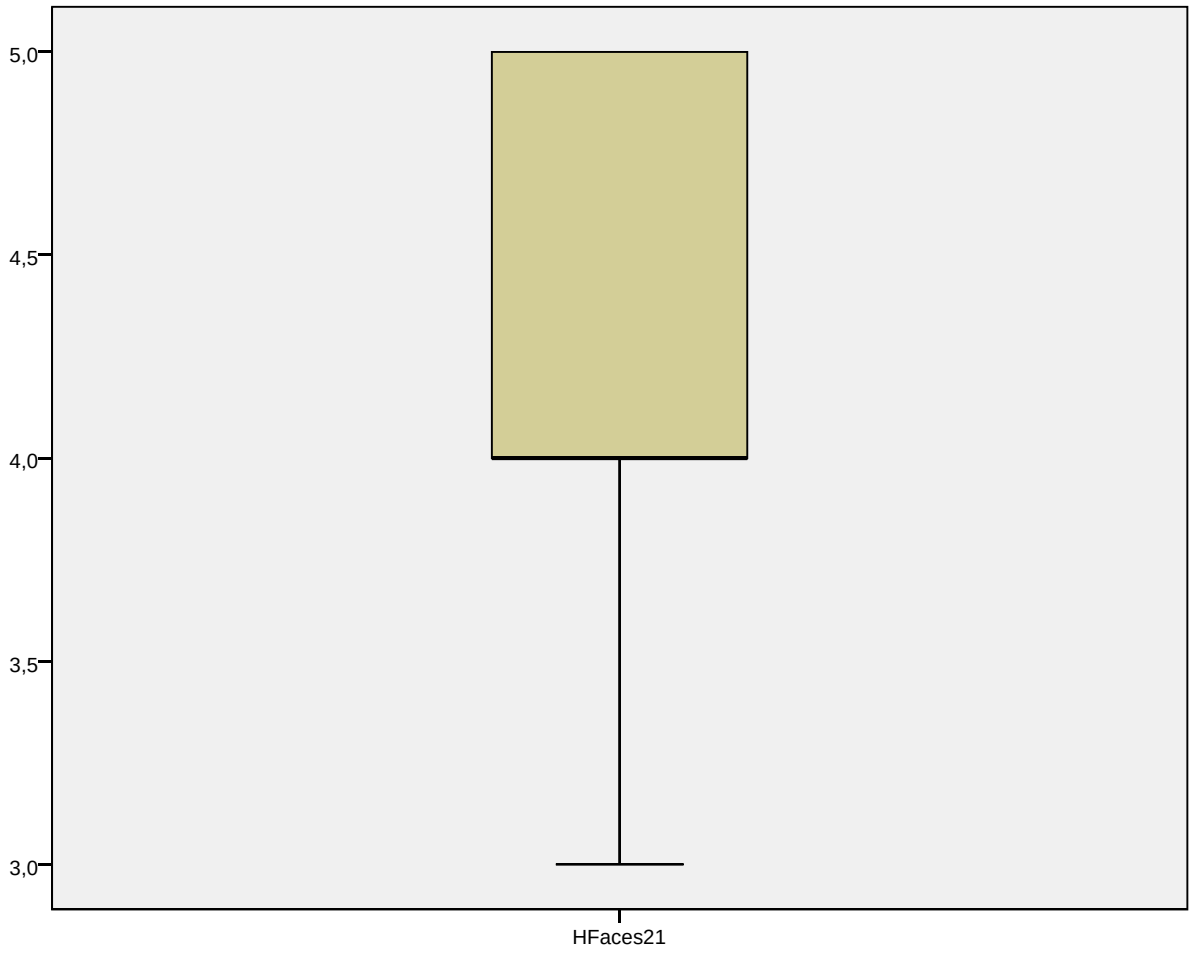
```
 Frequency    Stem &  Leaf

    10,00        3 .  0000000000
      ,00        3 .
    18,00        4 .  000000000000000000
      ,00        4 .
    17,00        5 .  00000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HFaces21
Expected Normal
2
1
0
-1
-2
2,5
3,0
3,5
4,0
4,5
5,0
5,5
Observed Value


Detrended Normal Q-Q Plot of HFaces21
Dev from Normal
0,2
0,0
-0,2
-0,4
3,0
3,5
4,0
4,5
5,0
Observed Value



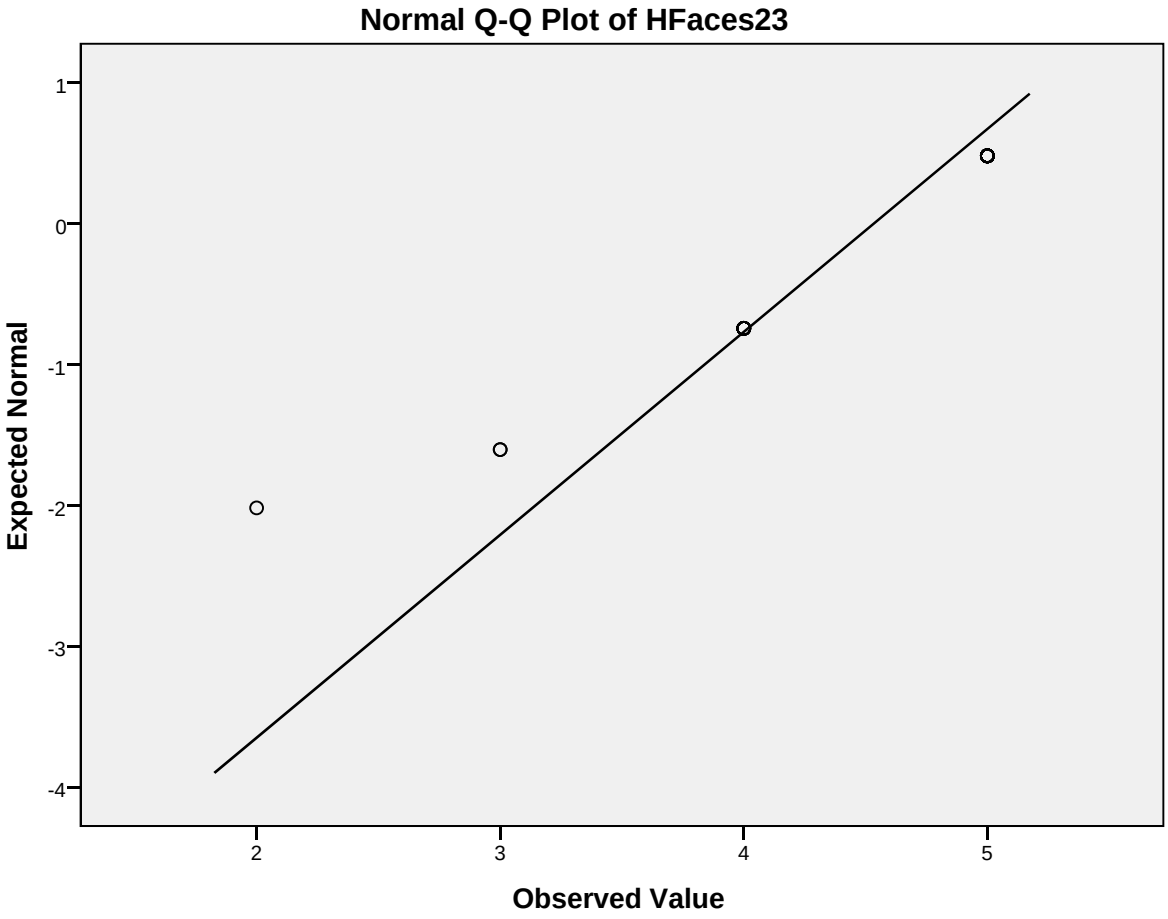
HFaces23

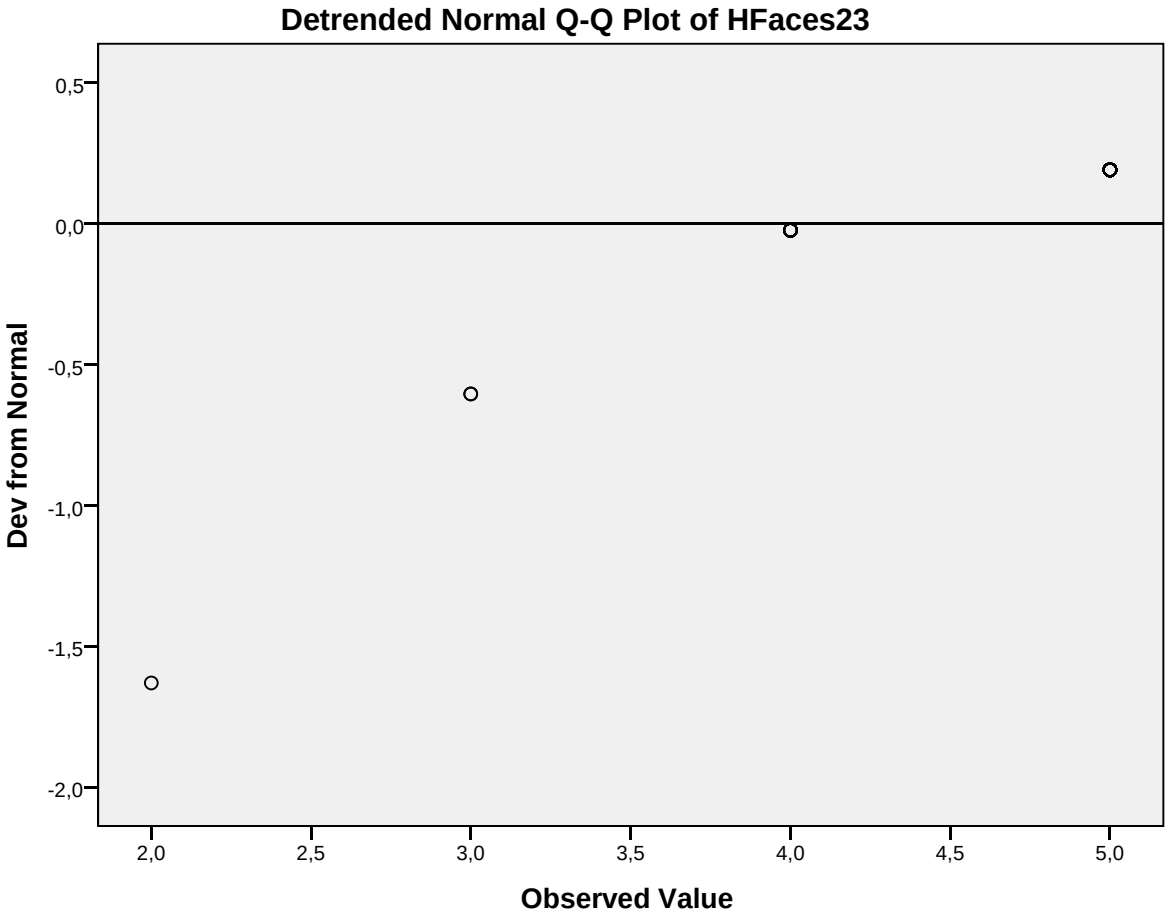
HFaces23 Stem-and-Leaf Plot

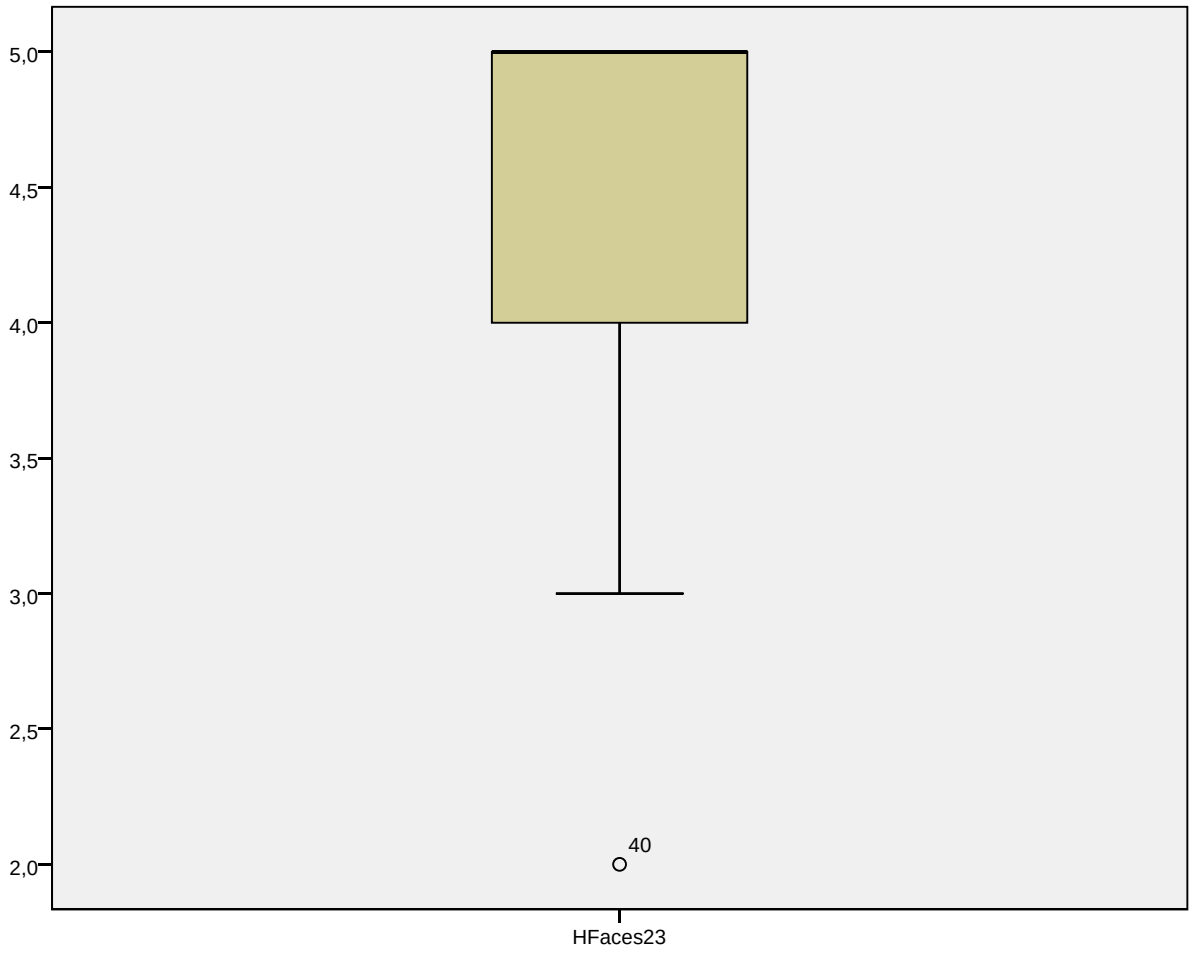
```
 Frequency    Stem &  Leaf

     1,00 Extremes    (=<2,0)
     2,00        3 .  00
      ,00        3 .
    14,00        4 .  00000000000000
      ,00        4 .
    28,00        5 .  0000000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HFaces23
Expected Normal
1
0
-1
-2
-3
-4
2
3
4
5
Observed Value


Detrended Normal Q-Q Plot of HFaces23
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
-2,0
2,0
2,5
3,0
3,5
4,0
4,5
5,0
Observed Value



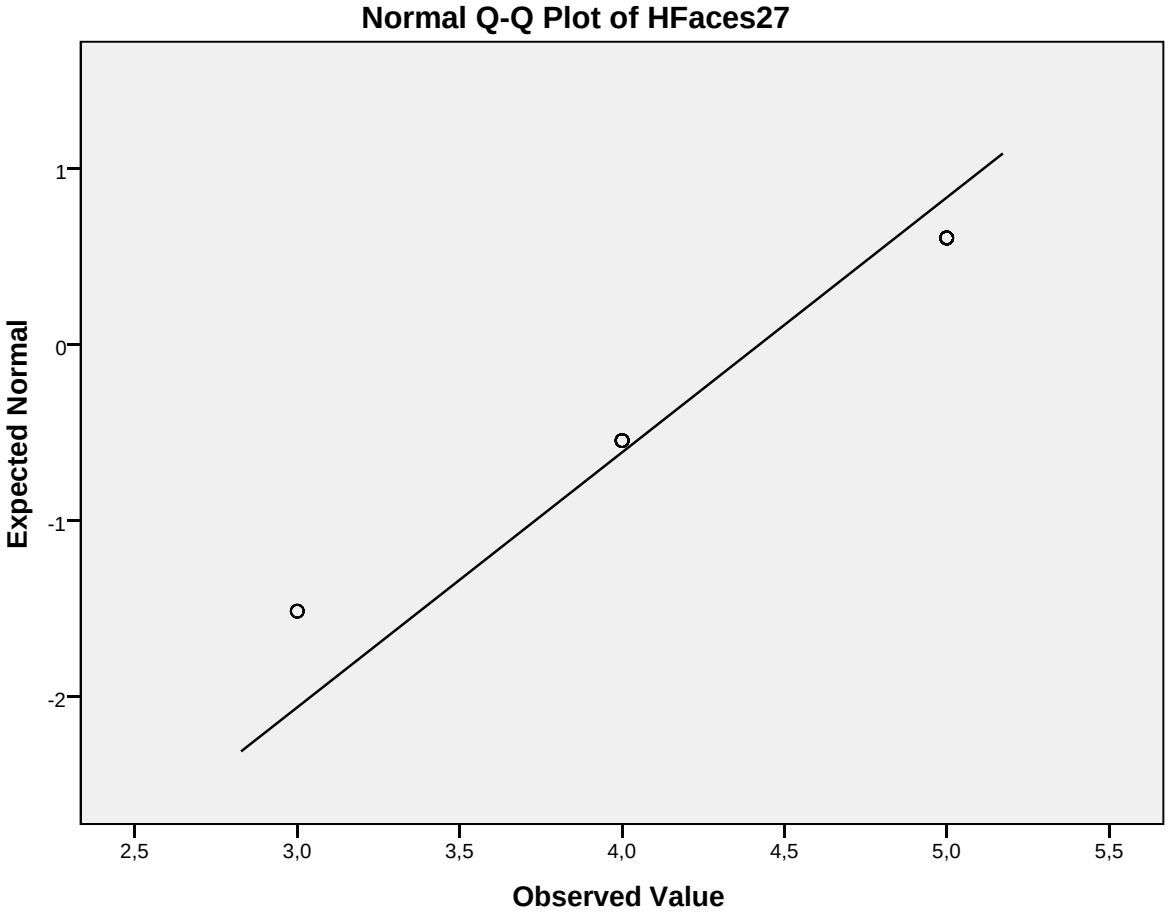
HFaces27

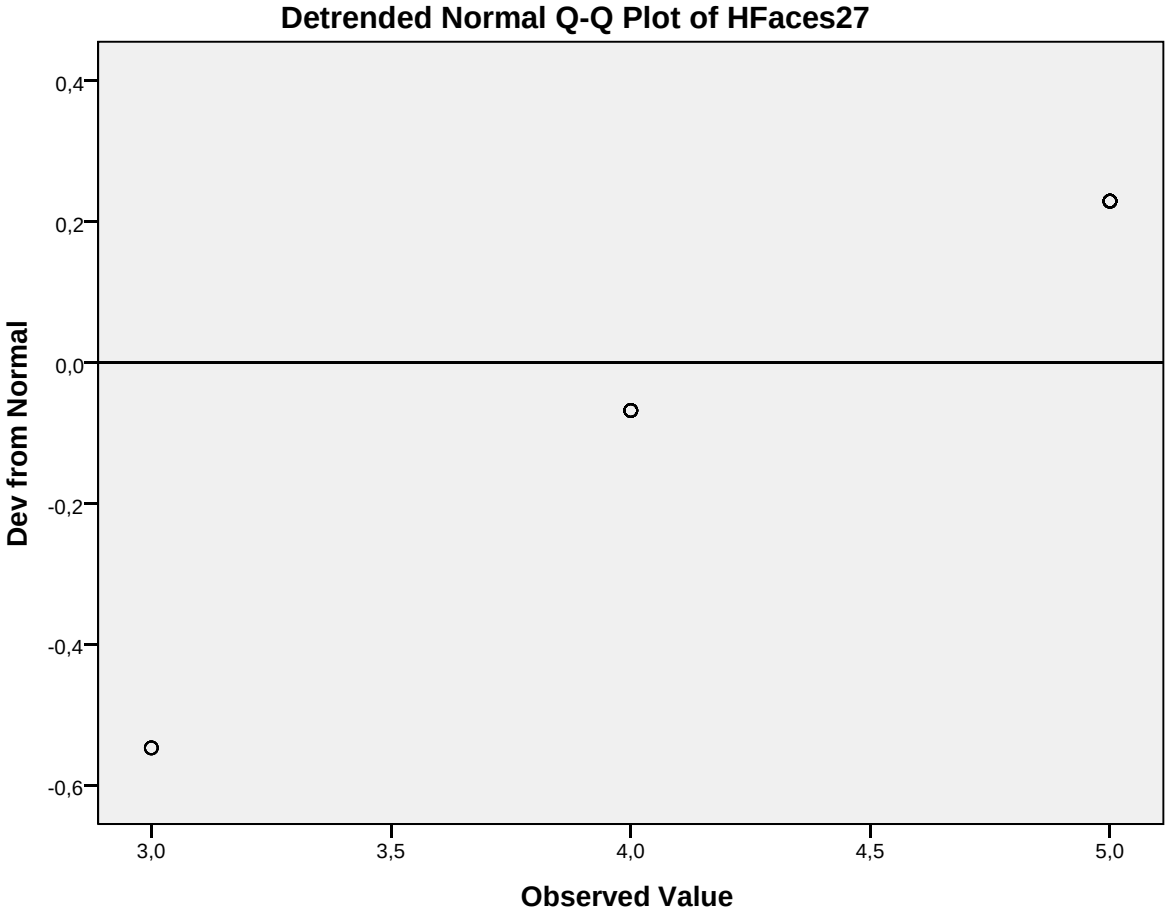
HFaces27 Stem-and-Leaf Plot

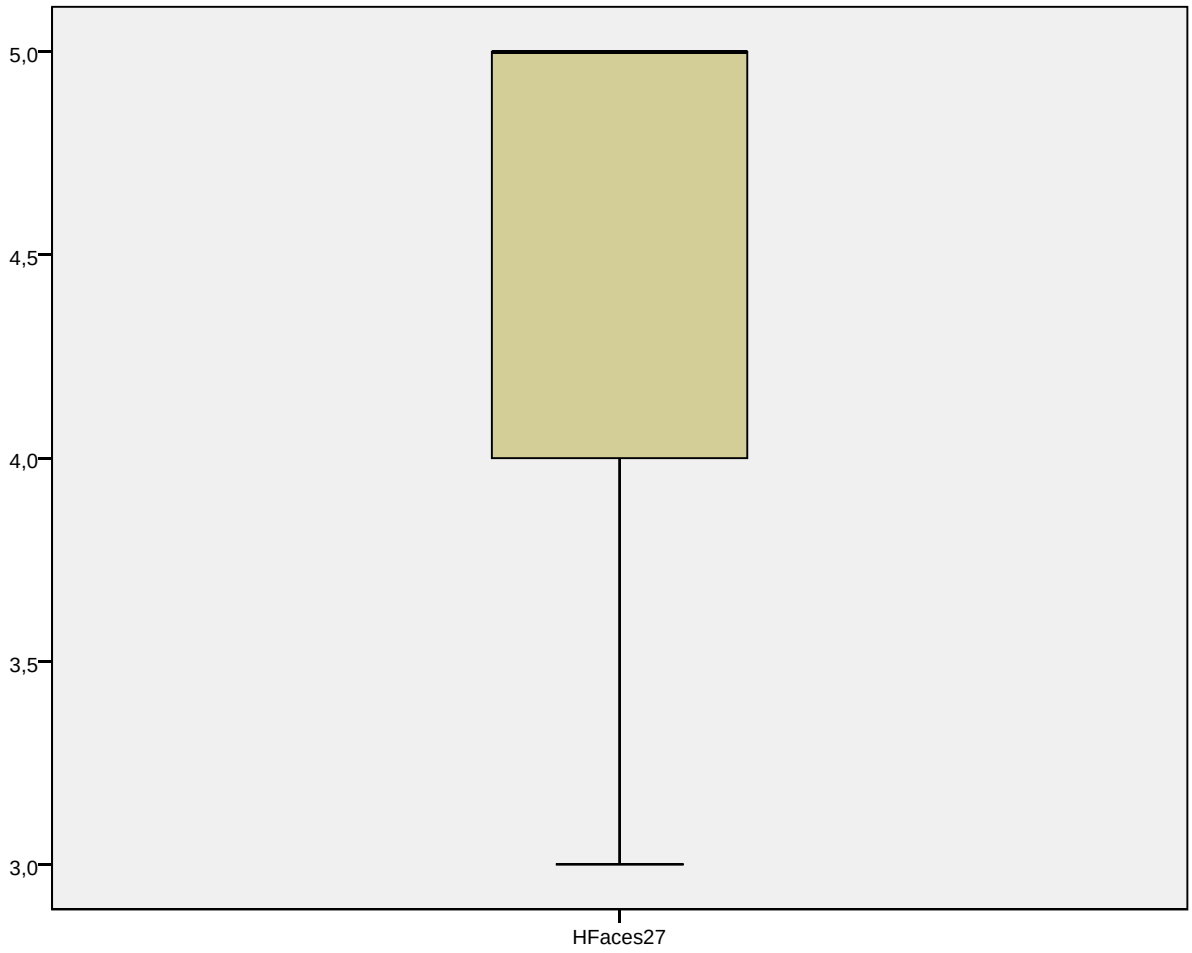
```
 Frequency    Stem &  Leaf

     5,00        3 .  00000
      ,00        3 .
    16,00        4 .  0000000000000000
      ,00        4 .
    24,00        5 .  000000000000000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HFaces27
Expected Normal
1
0
-1
-2
2,5
3,0
3,5
4,0
4,5
5,0
5,5
Observed Value


Detrended Normal Q-Q Plot of HFaces27
Dev from Normal
0,4
0,2
0,0
-0,2
-0,4
-0,6
3,0
3,5
4,0
4,5
5,0
Observed Value



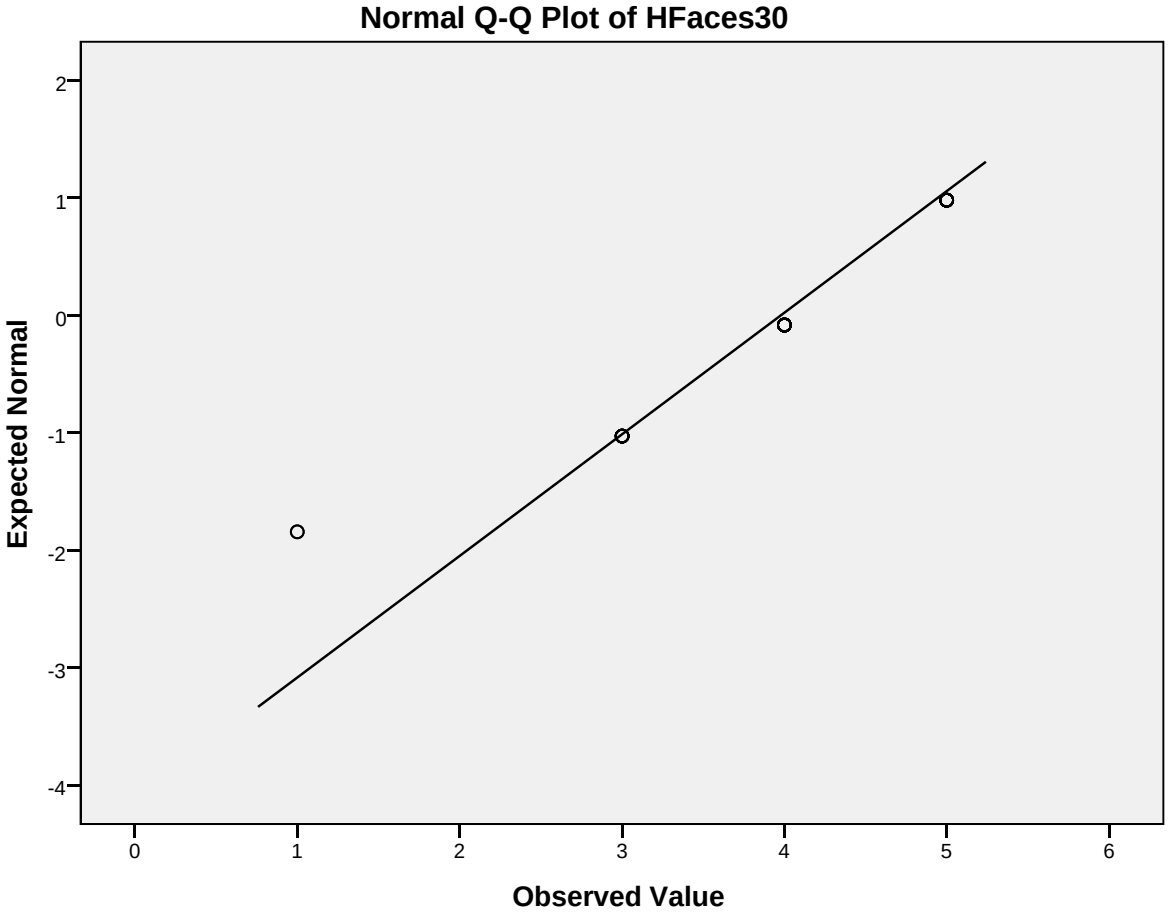
HFaces30

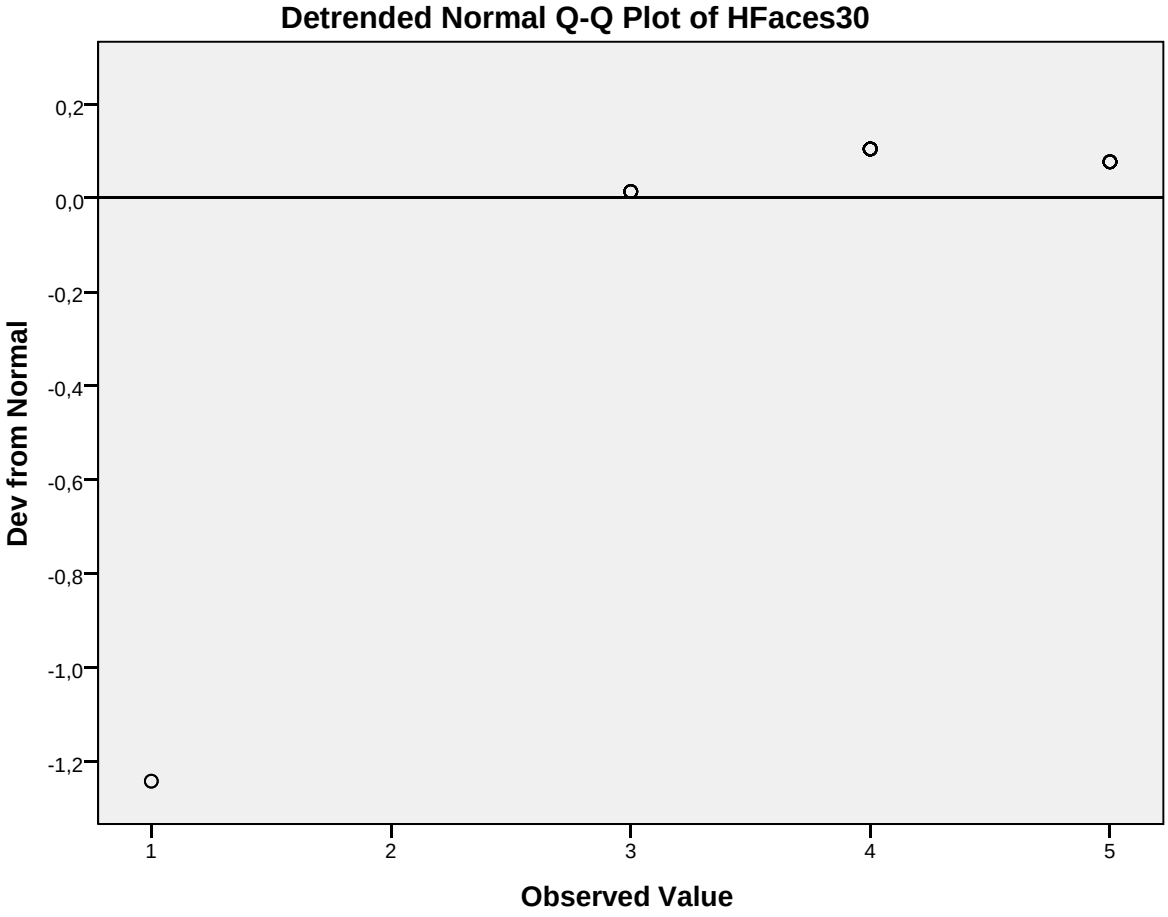
HFaces30 Stem-and-Leaf Plot

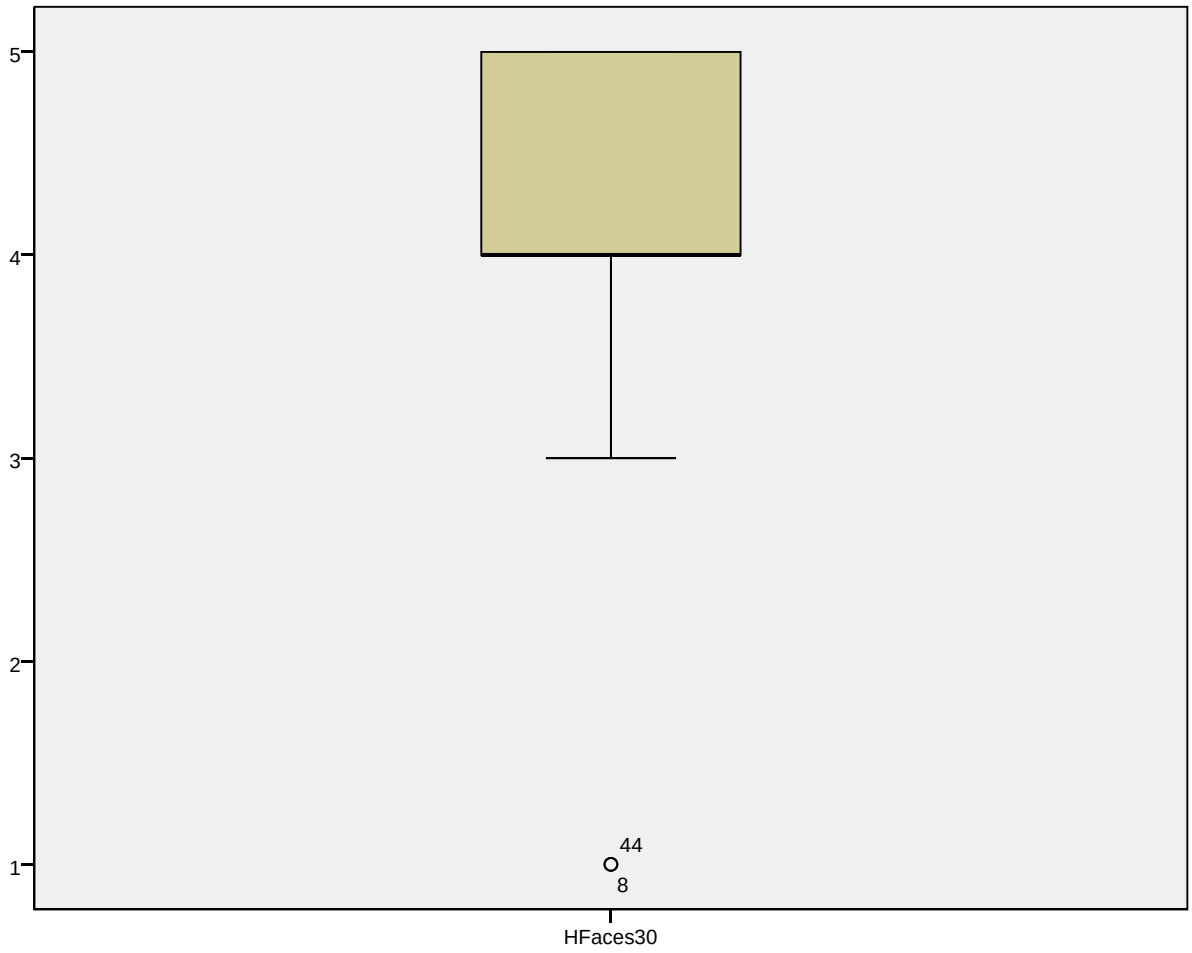
```
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<1,0)
     9,00        3 .  000000000
      ,00        3 .
    20,00        4 .  00000000000000000000
      ,00        4 .
    14,00        5 .  00000000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HFaces30
Expected Normal
2
1
0
-1
-2
-3
-4
0
1
2
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HFaces30
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
-1,2
1
2
3
4
5
Observed Value

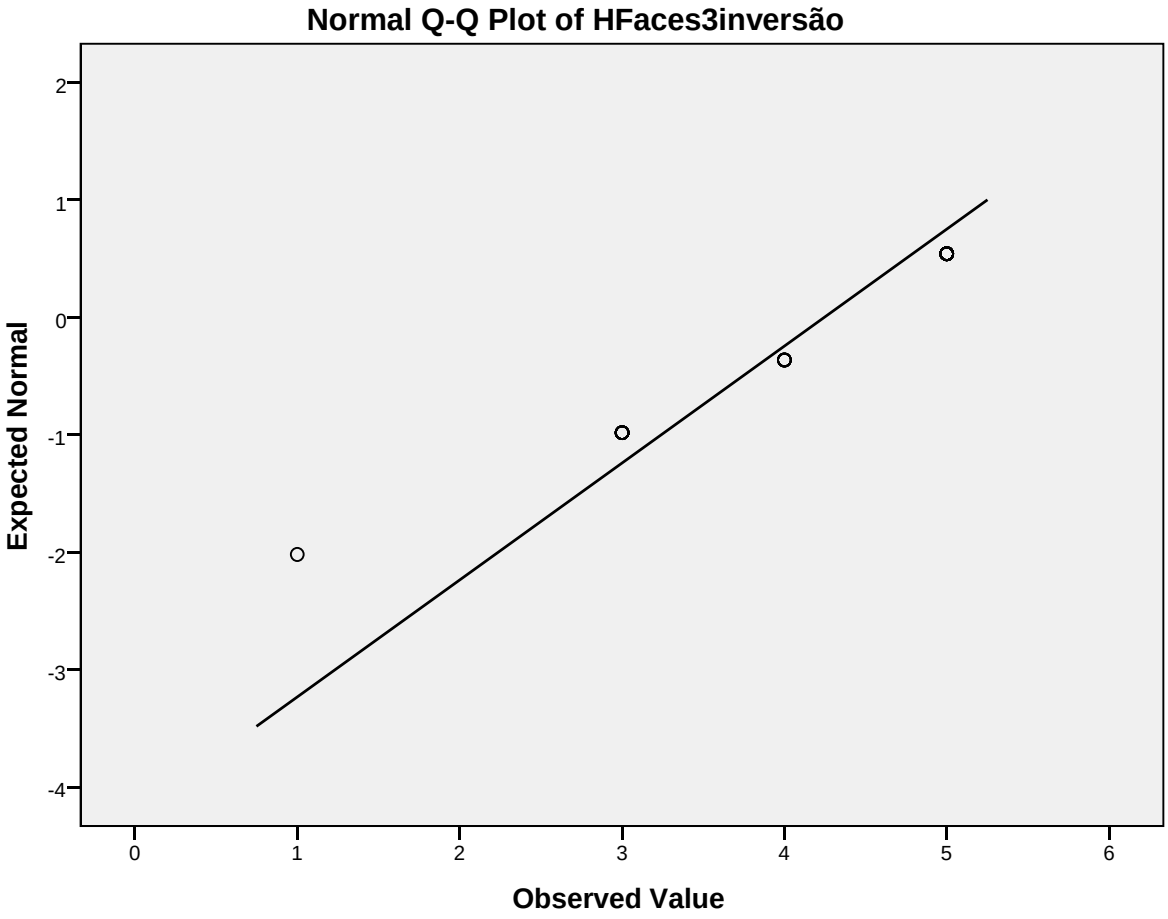


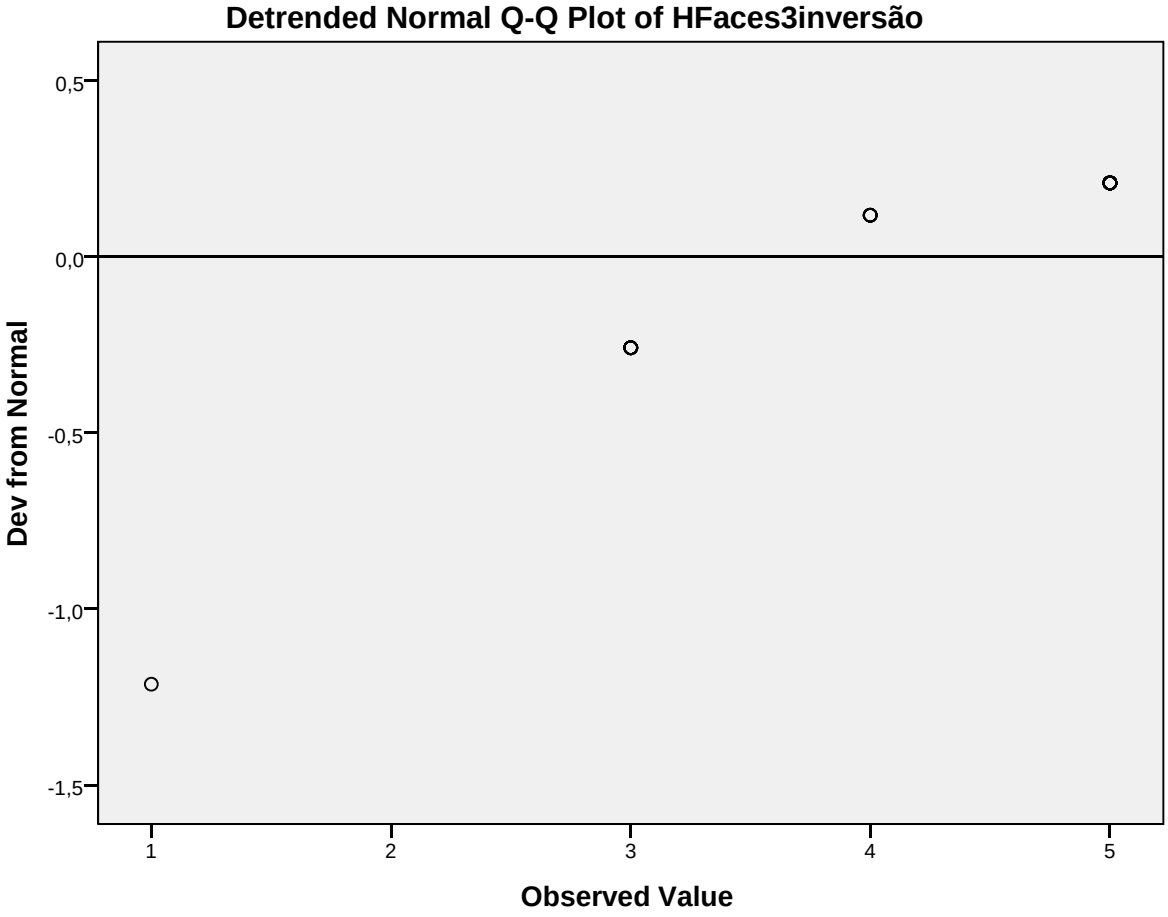
HFaces3inversão

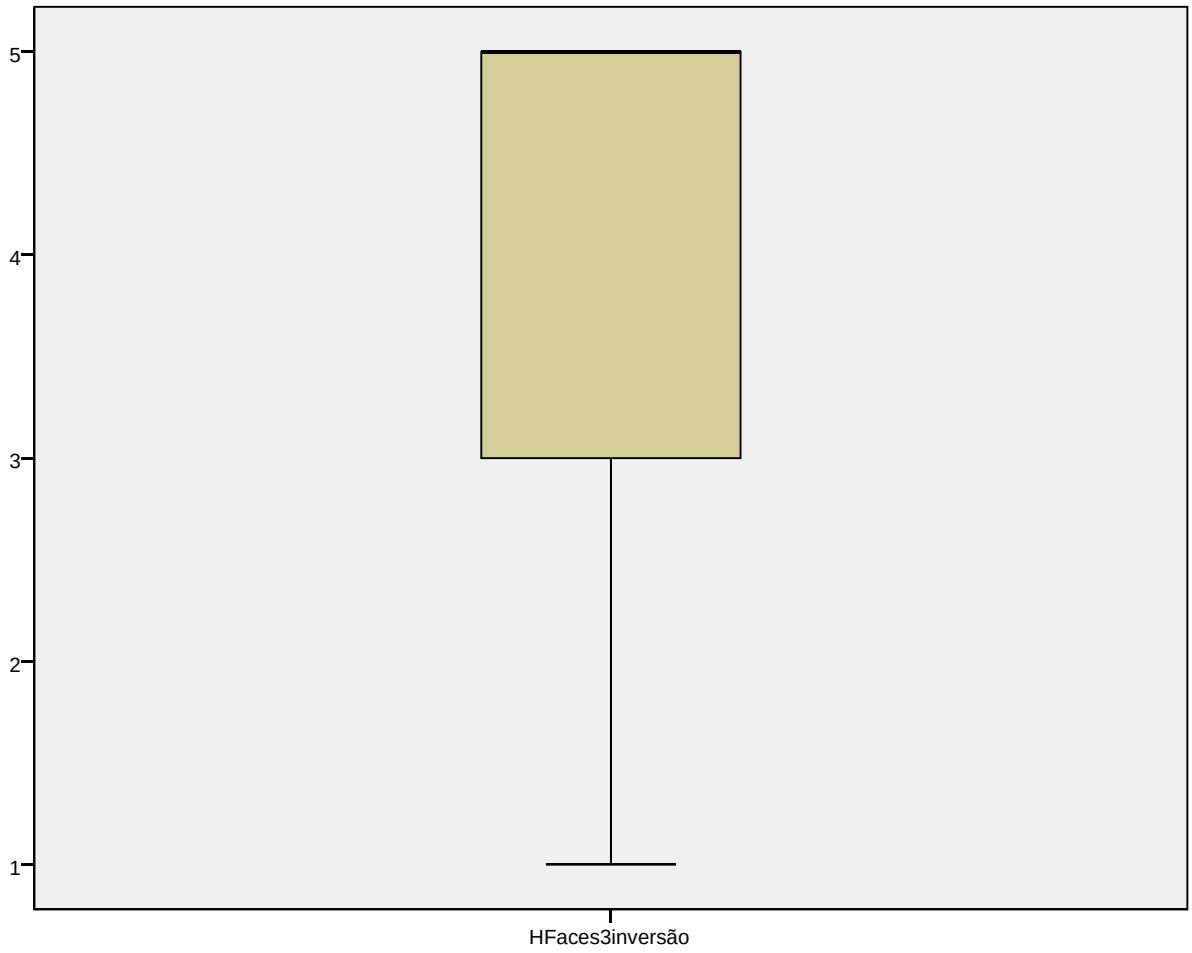
HFaces3inversão Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	1 .	0
,00	1 .	
,00	2 .	
,00	2 .	
12,00	3 .	000000000000
,00	3 .	
6,00	4 .	000000
,00	4 .	
26,00	5 .	00000000000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HFaces3inversão
Expected Normal
2
1
0
-1
-2
-3
-4
0
1
2
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HFaces3inversão
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
1
2
3
4
5
Observed Value

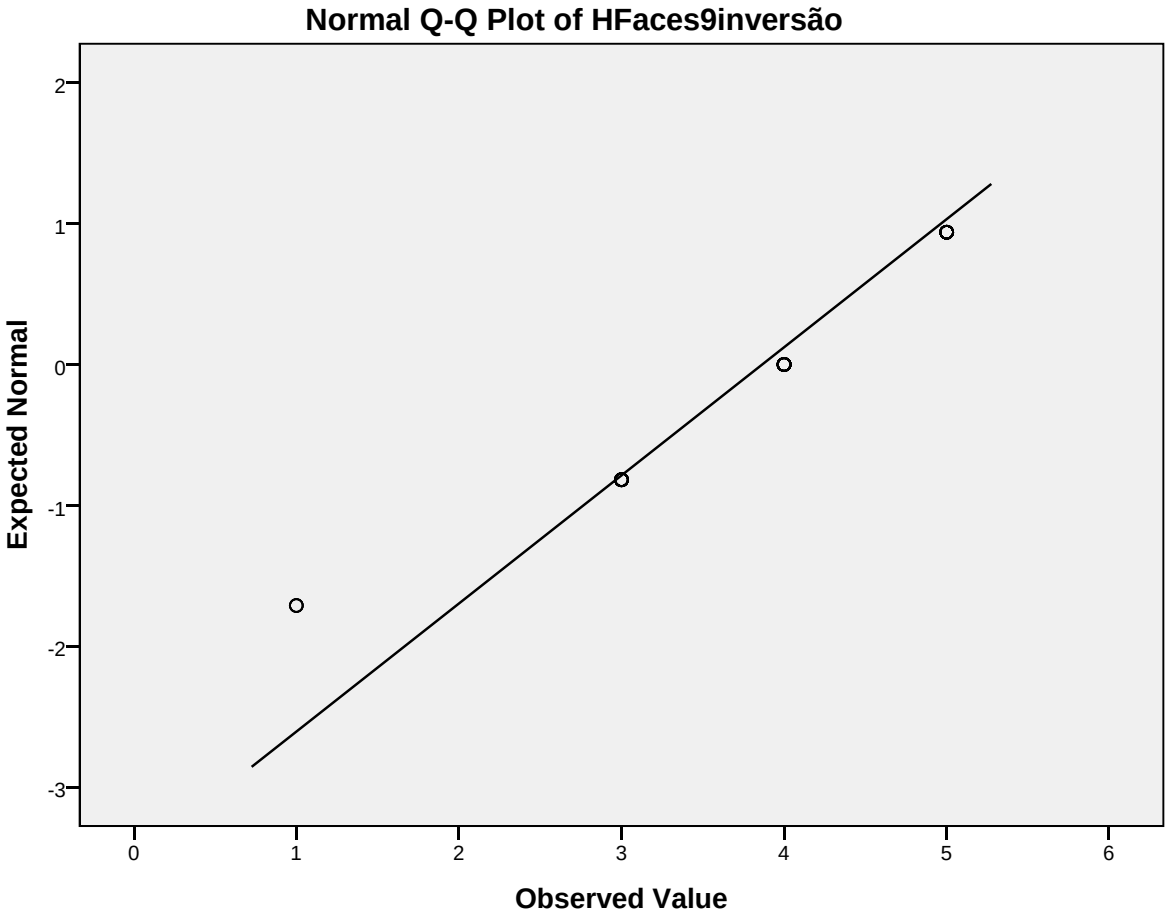


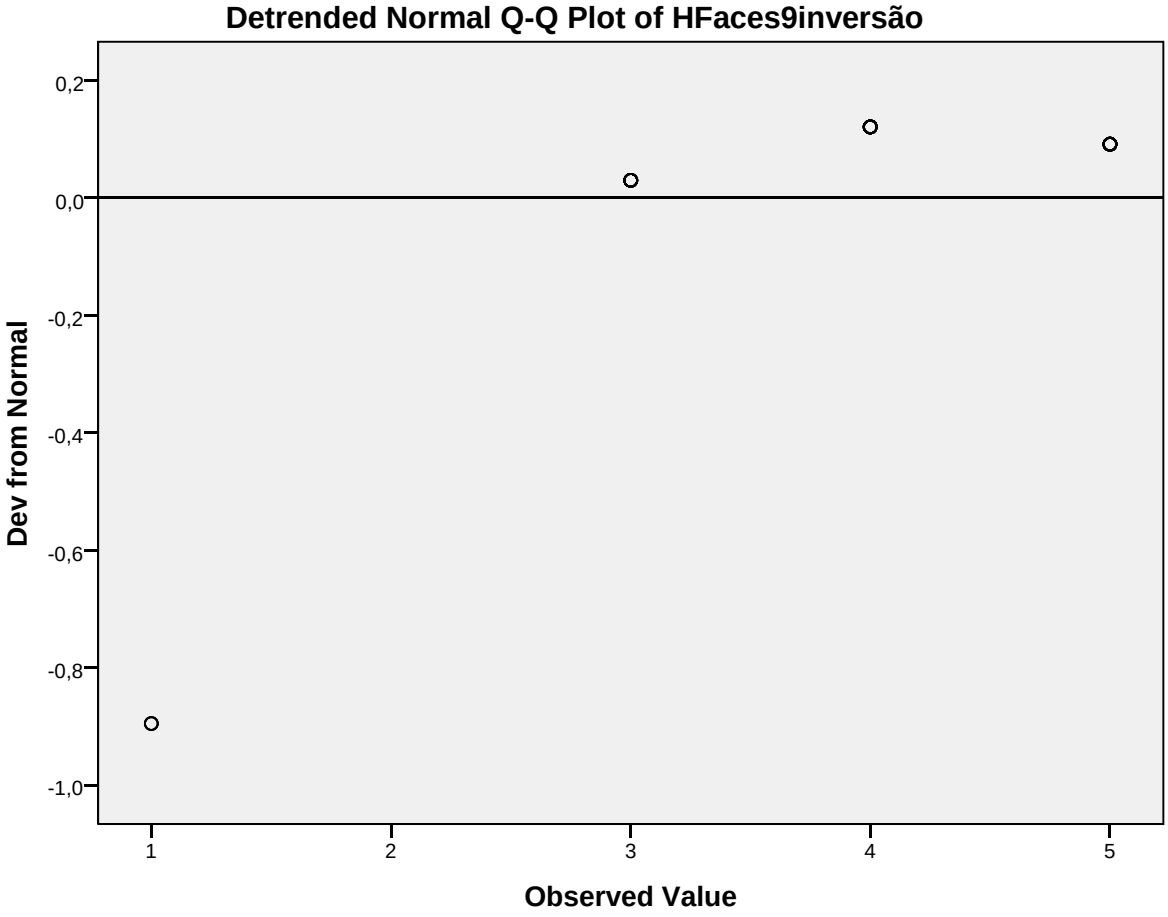
HFaces9inversão

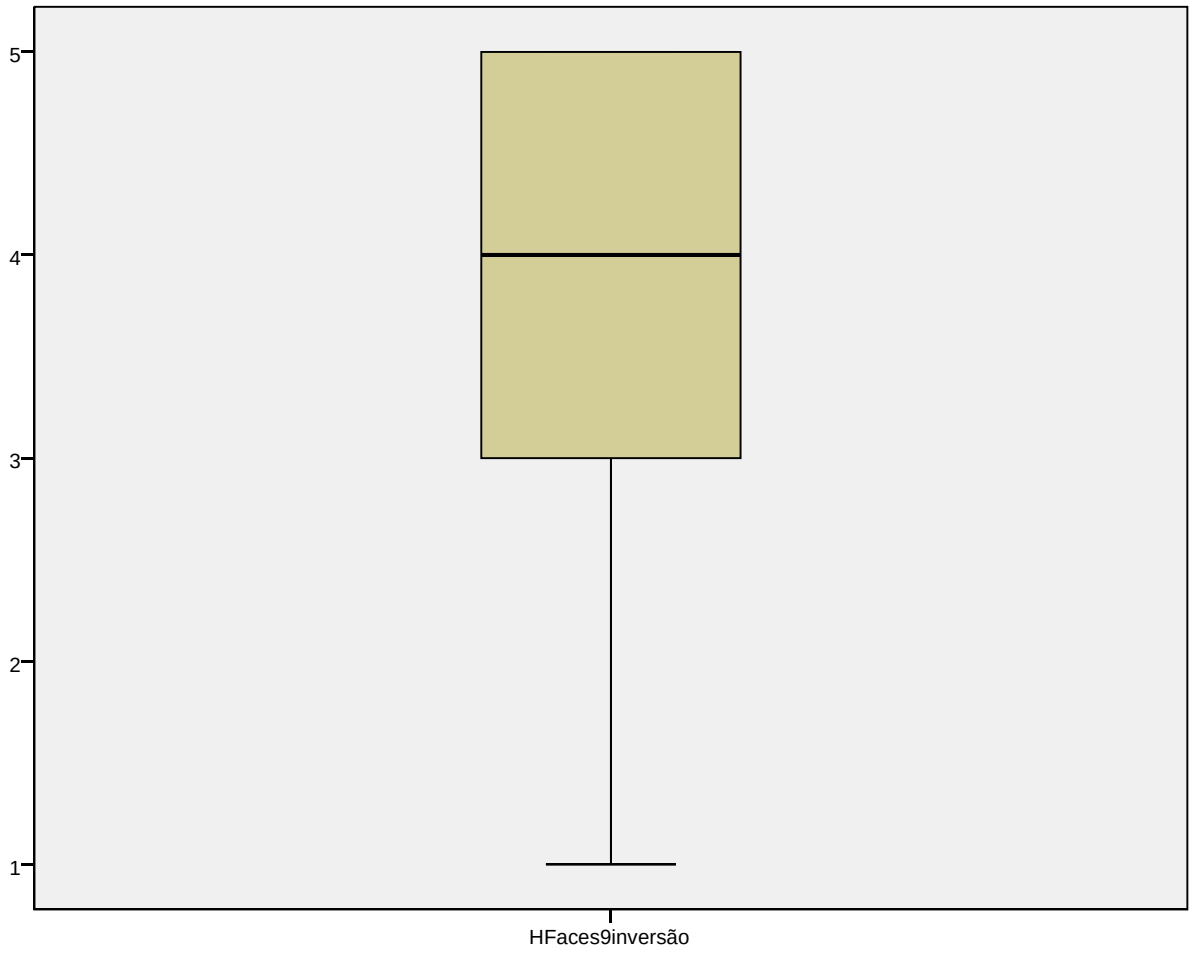
HFaces9inversão Stem-and-Leaf Plot

Frequency	Stem &	Leaf
3,00	1 .	000
,00	1 .	
,00	2 .	
,00	2 .	
12,00	3 .	000000000000
,00	3 .	
15,00	4 .	000000000000000
,00	4 .	
15,00	5 .	000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HFaces9inversão
Expected Normal
2
1
0
-1
-2
-3
0
1
2
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HFaces9inversão
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
1
2
3
4
5
Observed Value



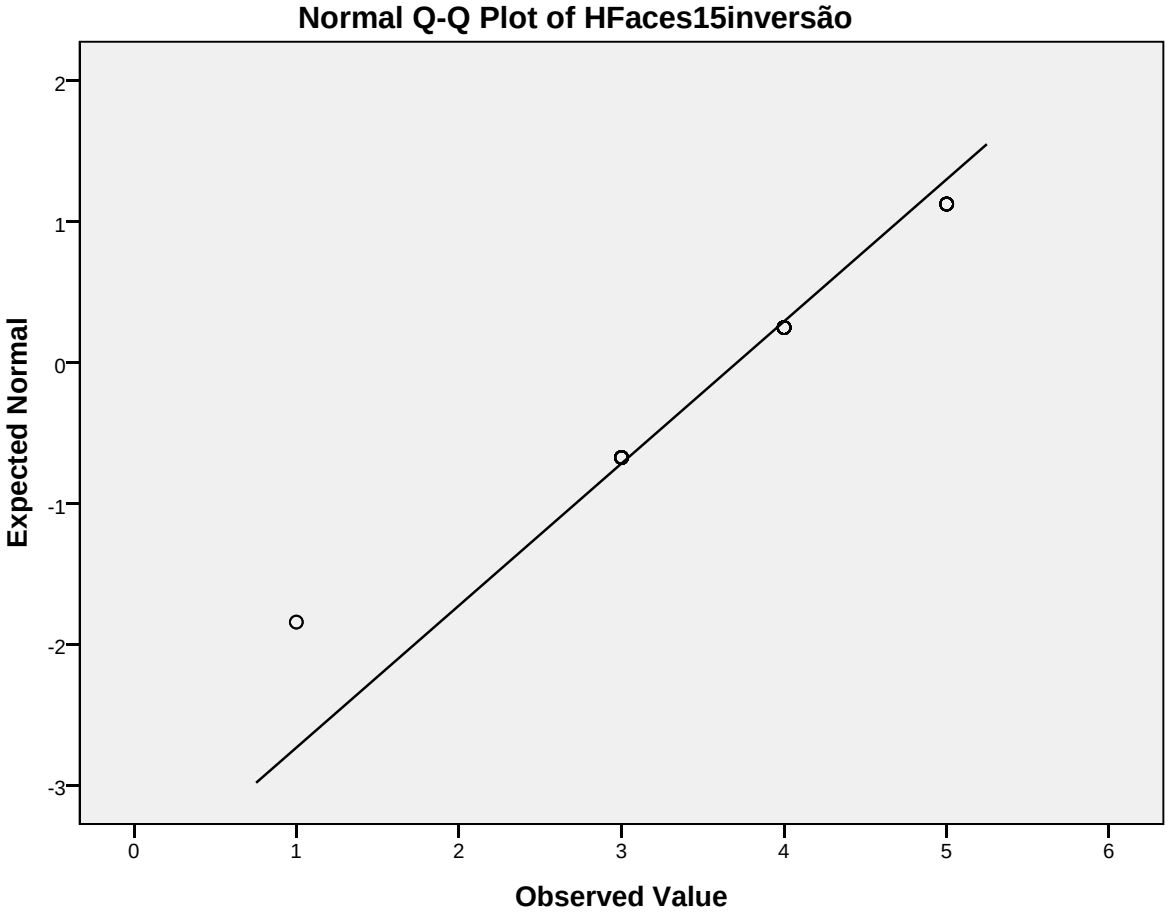
HFaces15inversão

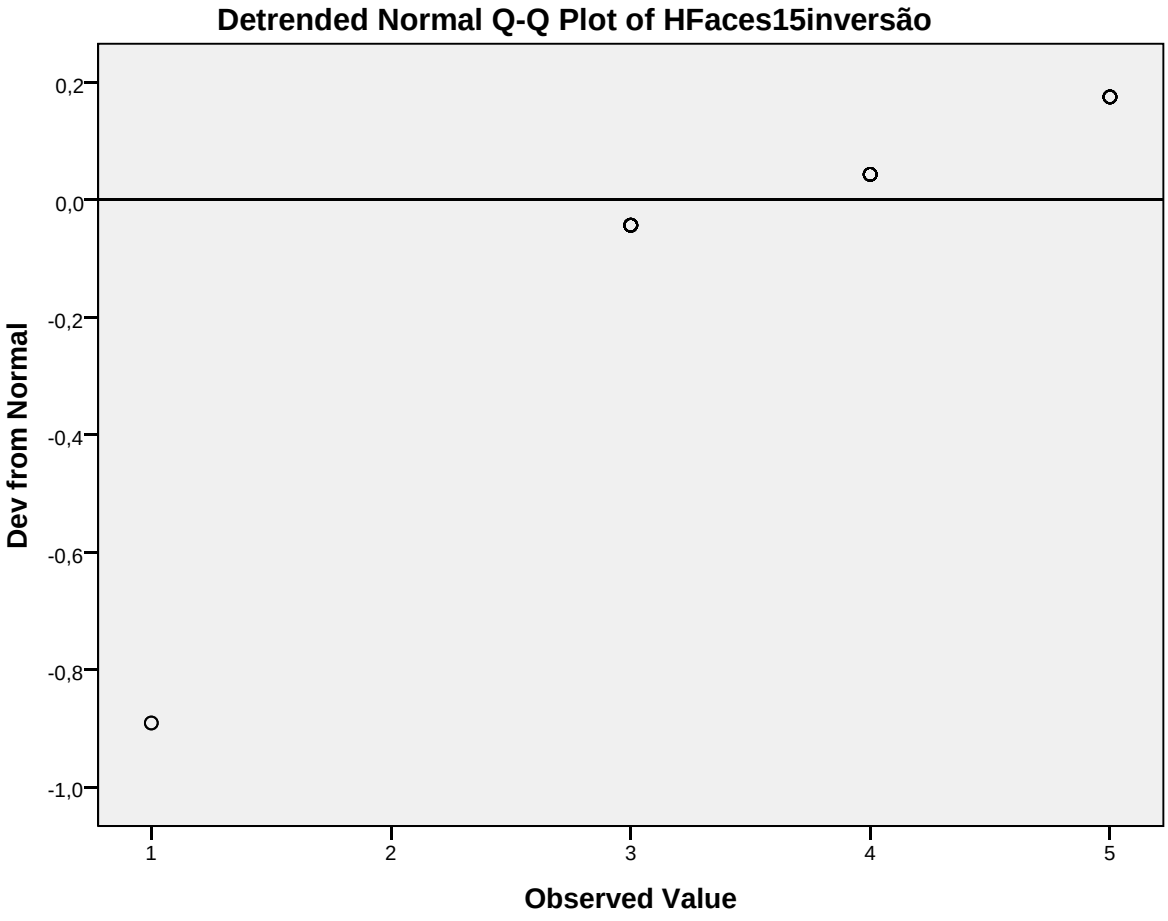
```
HFaces15inversão Stem-and-Leaf Plot

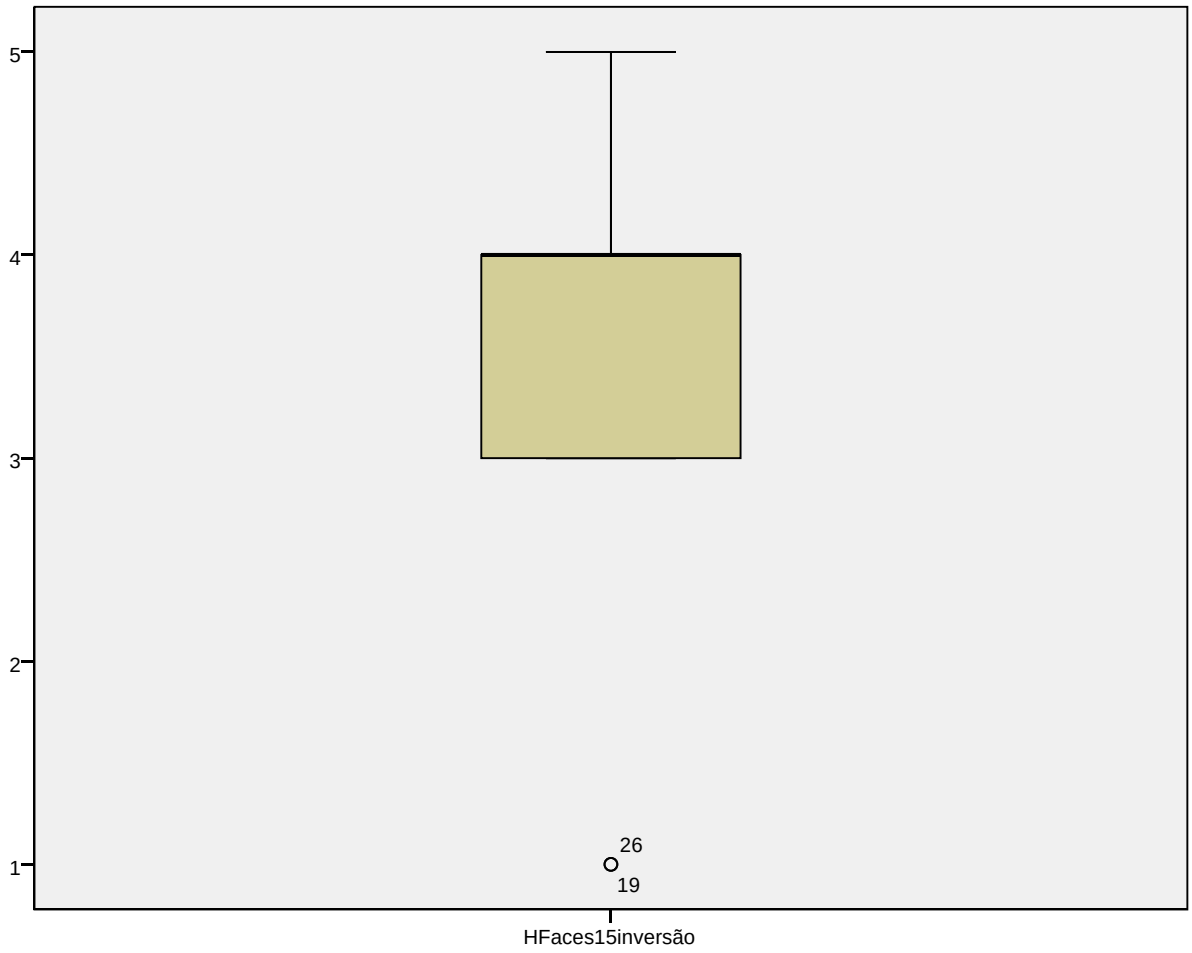
 Frequency    Stem &  Leaf

     2,00 Extremes    (=<1,0)
    18,00        3 .  000000000000000000
      ,00        3 .
    14,00        4 .  00000000000000
      ,00        4 .
    11,00        5 .  00000000000

 Stem width:         1
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HFaces15inversão
Expected Normal
2
1
0
-1
-2
-3
0
1
2
3
4
5
6
Observed Value


Detrended Normal Q-Q Plot of HFaces15inversão
Dev from Normal
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-1,0
1
2
3
4
5
Observed Value



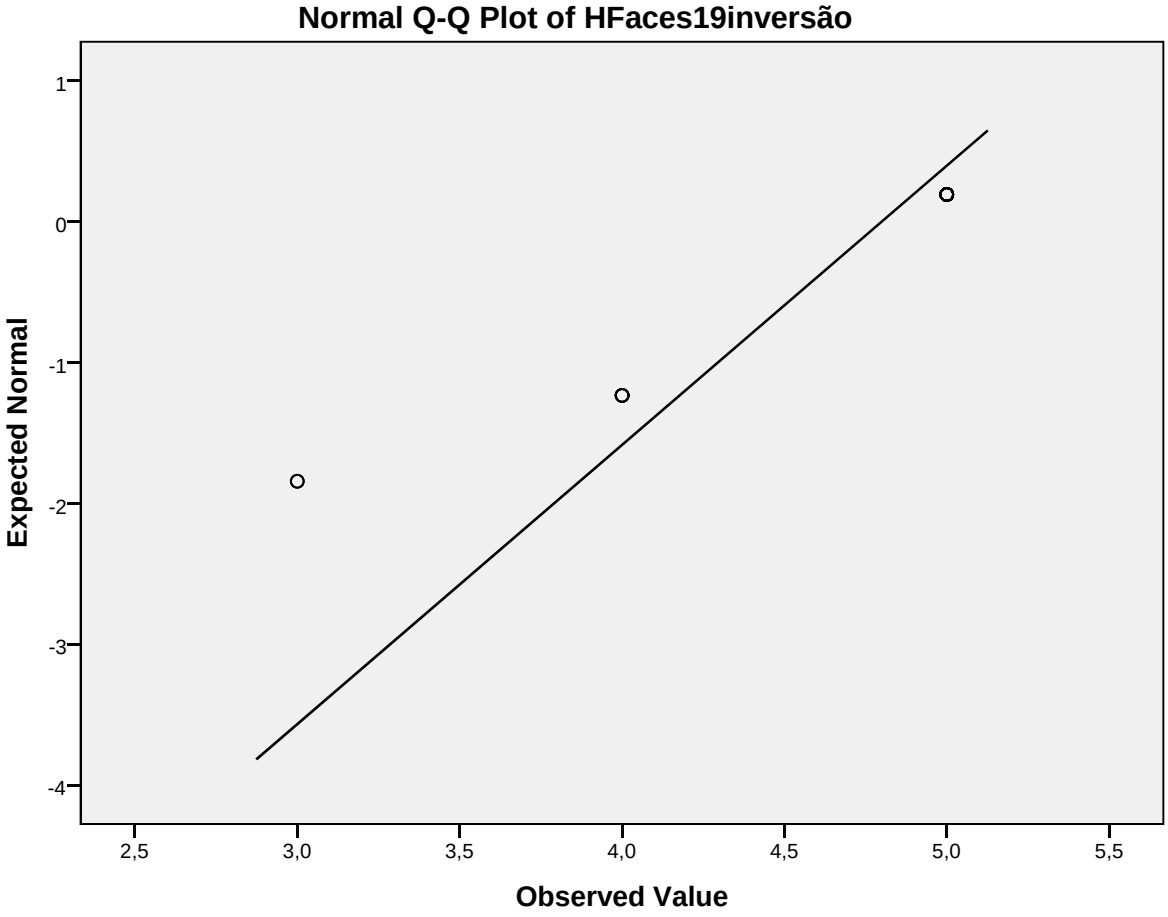
HFaces19inversão

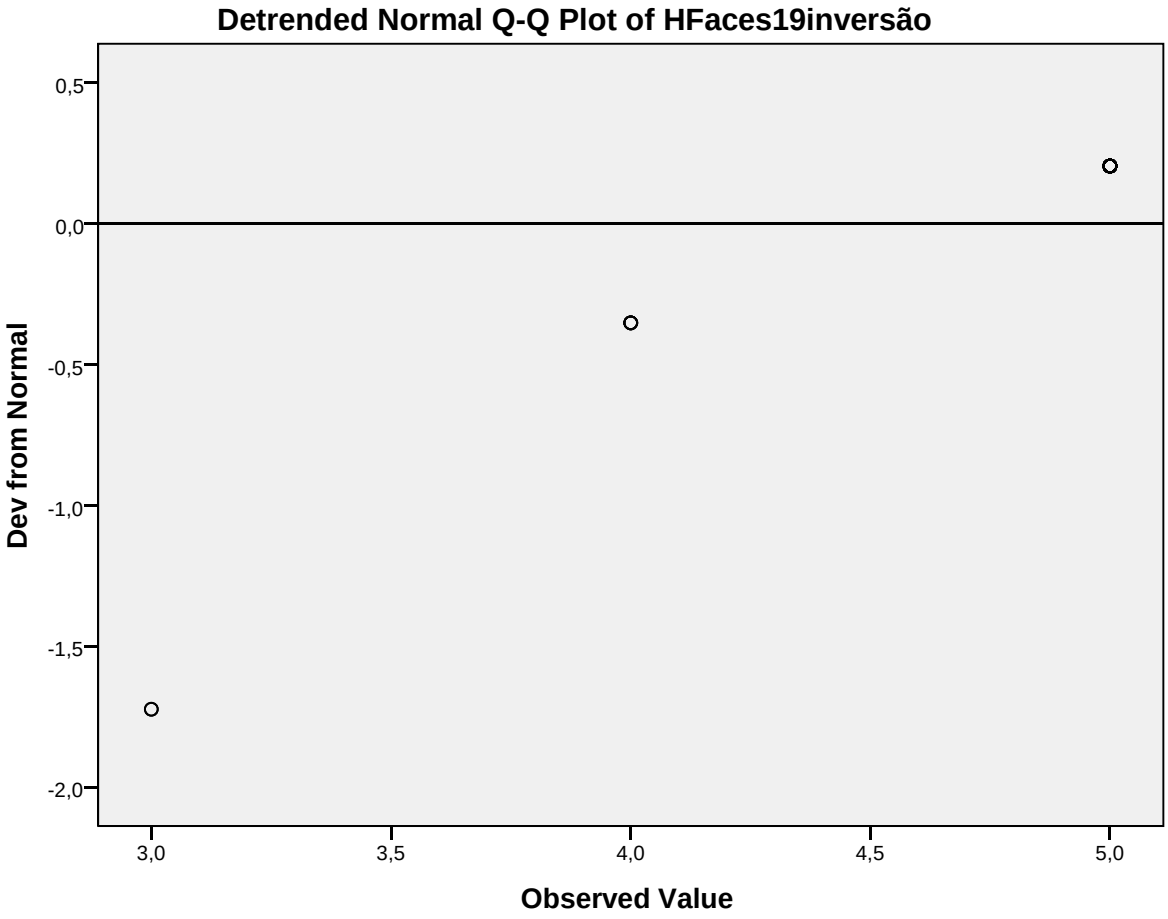
HFaces19inversão Stem-and-Leaf Plot

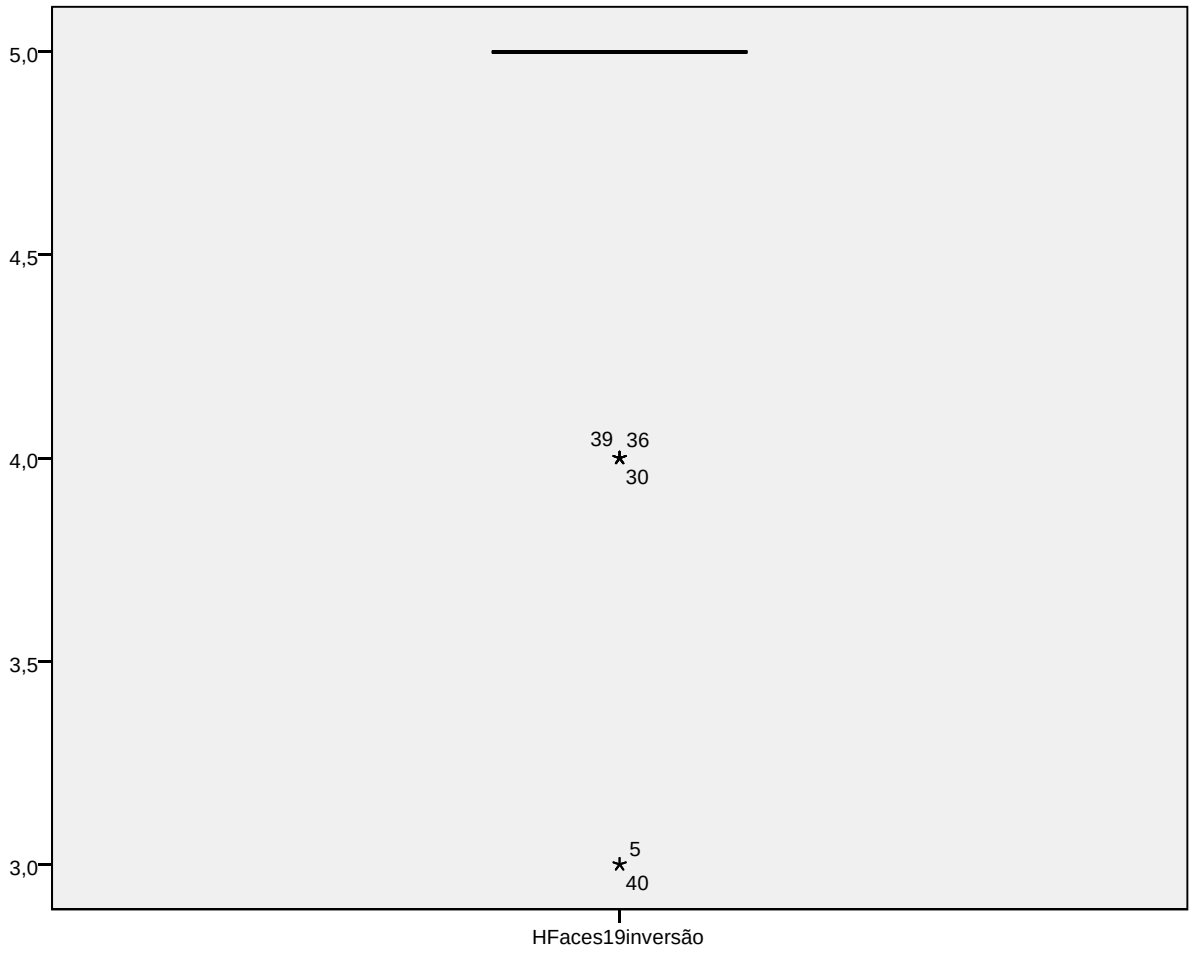
```
 Frequency    Stem &  Leaf

     7,00 Extremes    (=<4)
    38,00        0 .  55555555555555555555555555555555555555

 Stem width:        10
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HFaces19inversão
Expected Normal
1
0
-1
-2
-3
-4
2,5
3,0
3,5
4,0
4,5
5,0
5,5
Observed Value


Detrended Normal Q-Q Plot of HFaces19inversão
Dev from Normal
0,5
0,0
-0,5
-1,0
-1,5
-2,0
3,0
3,5
4,0
4,5
5,0
Observed Value



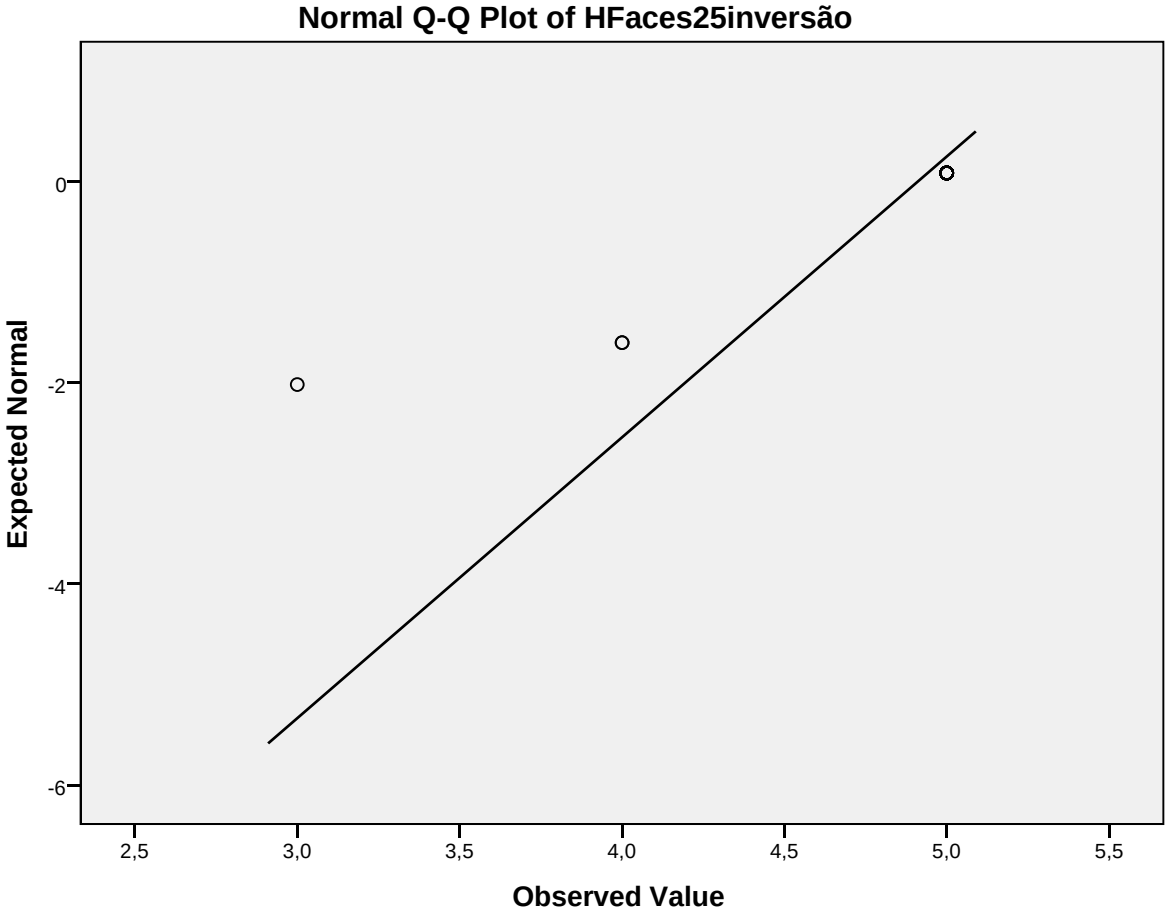
HFaces25inversão

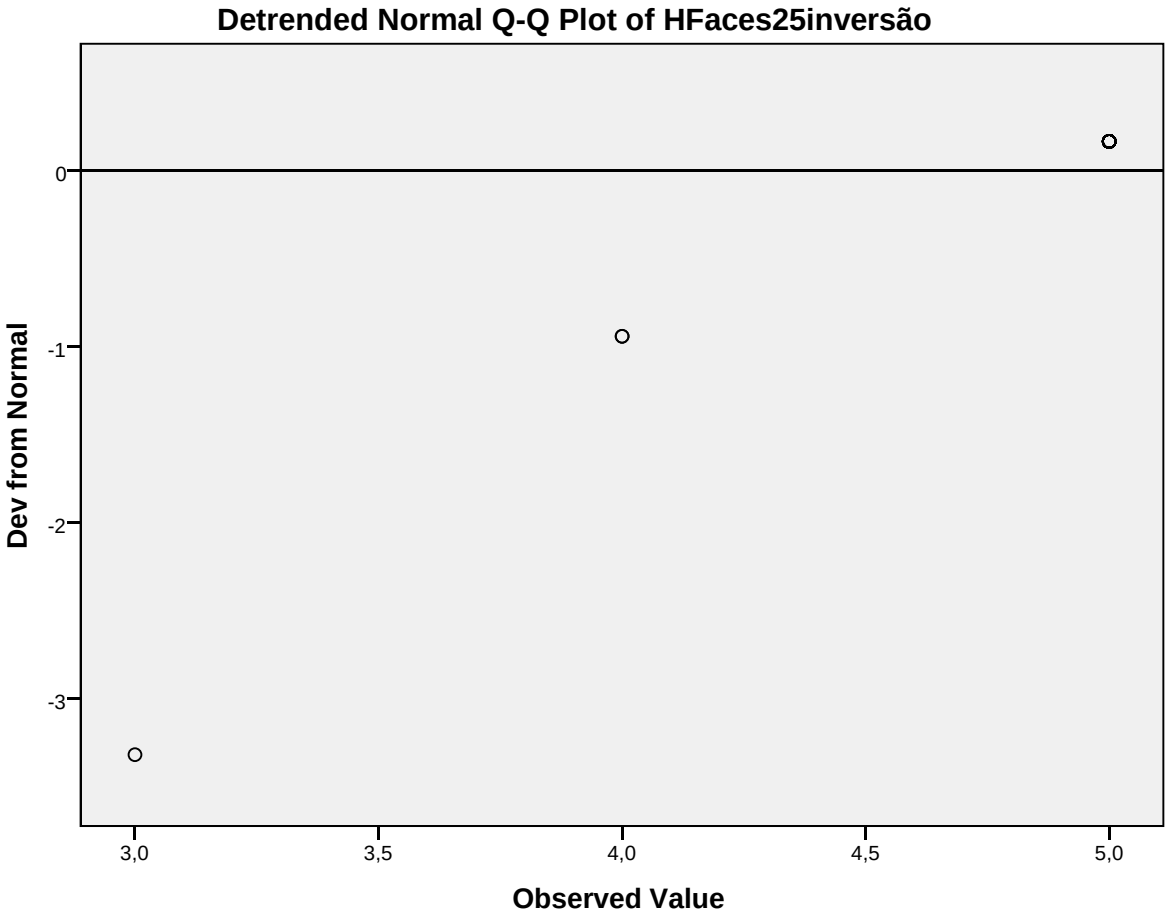
```
HFaces25inversão Stem-and-Leaf Plot

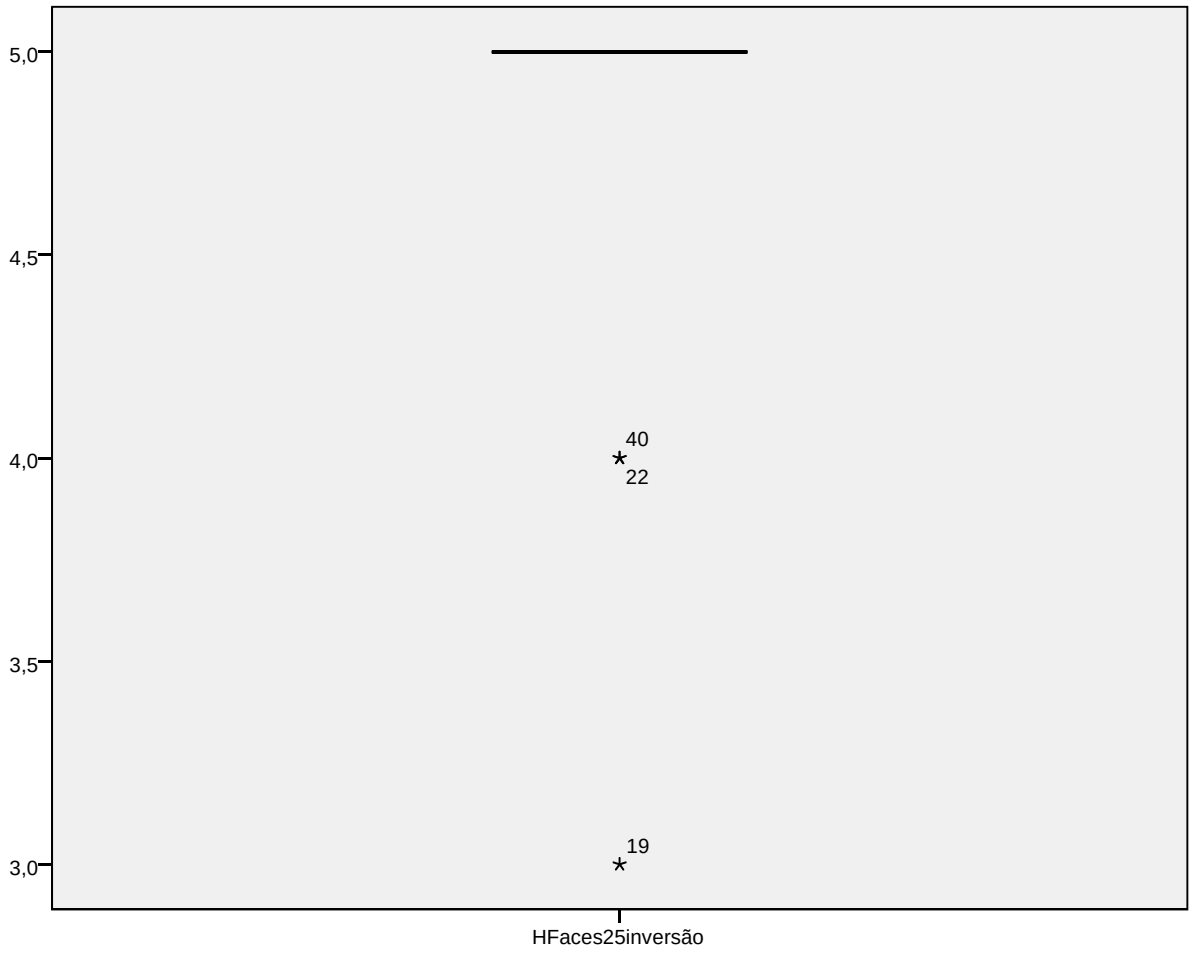
 Frequency    Stem &  Leaf

     3,00 Extremes    (=<4)
    42,00        0 .  555555555555555555555555555555555555555555

 Stem width:        10
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of HFaces25inversão
Expected Normal
0
-2
-4
-6
2,5
3,0
3,5
4,0
4,5
5,0
5,5
Observed Value


Detrended Normal Q-Q Plot of HFaces25inversão
Dev from Normal
0
-1
-2
-3
3,0
3,5
4,0
4,5
5,0
Observed Value

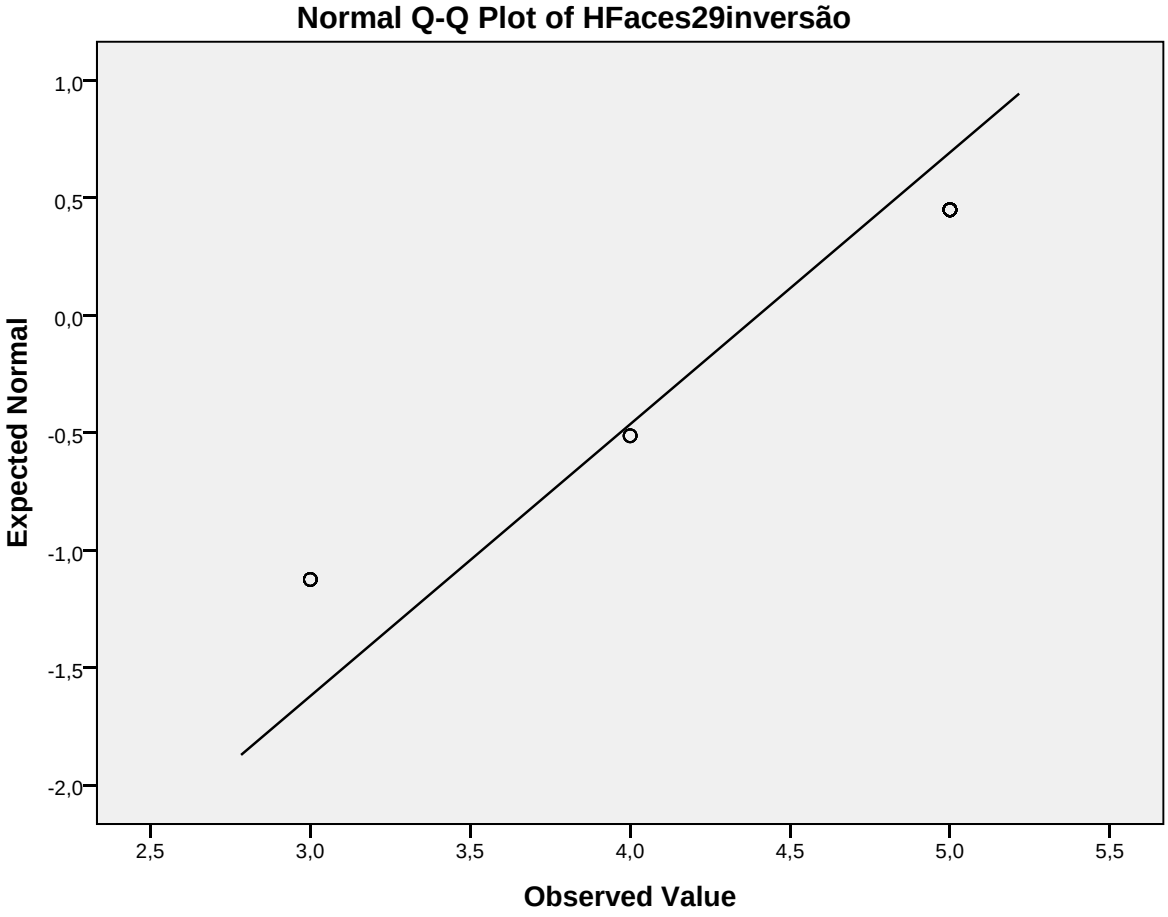


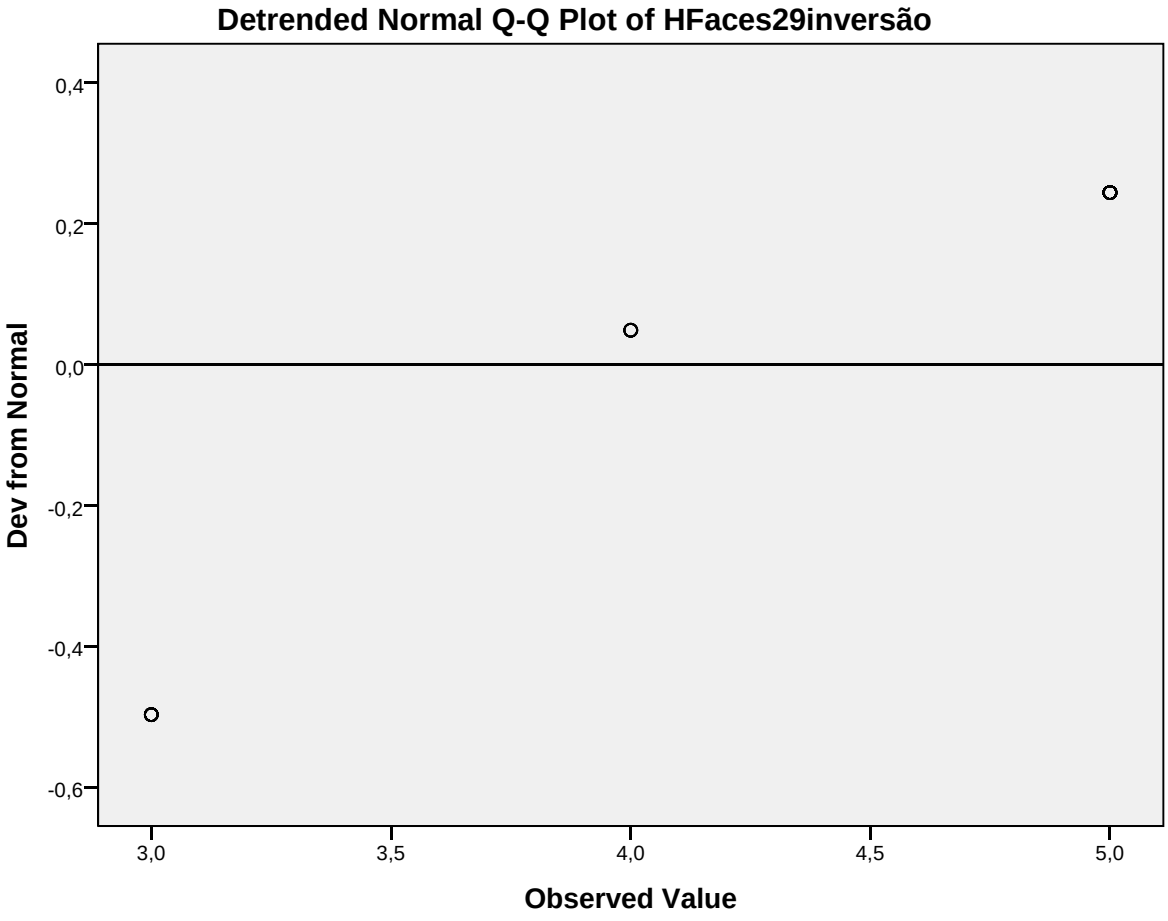
HFaces29inversão

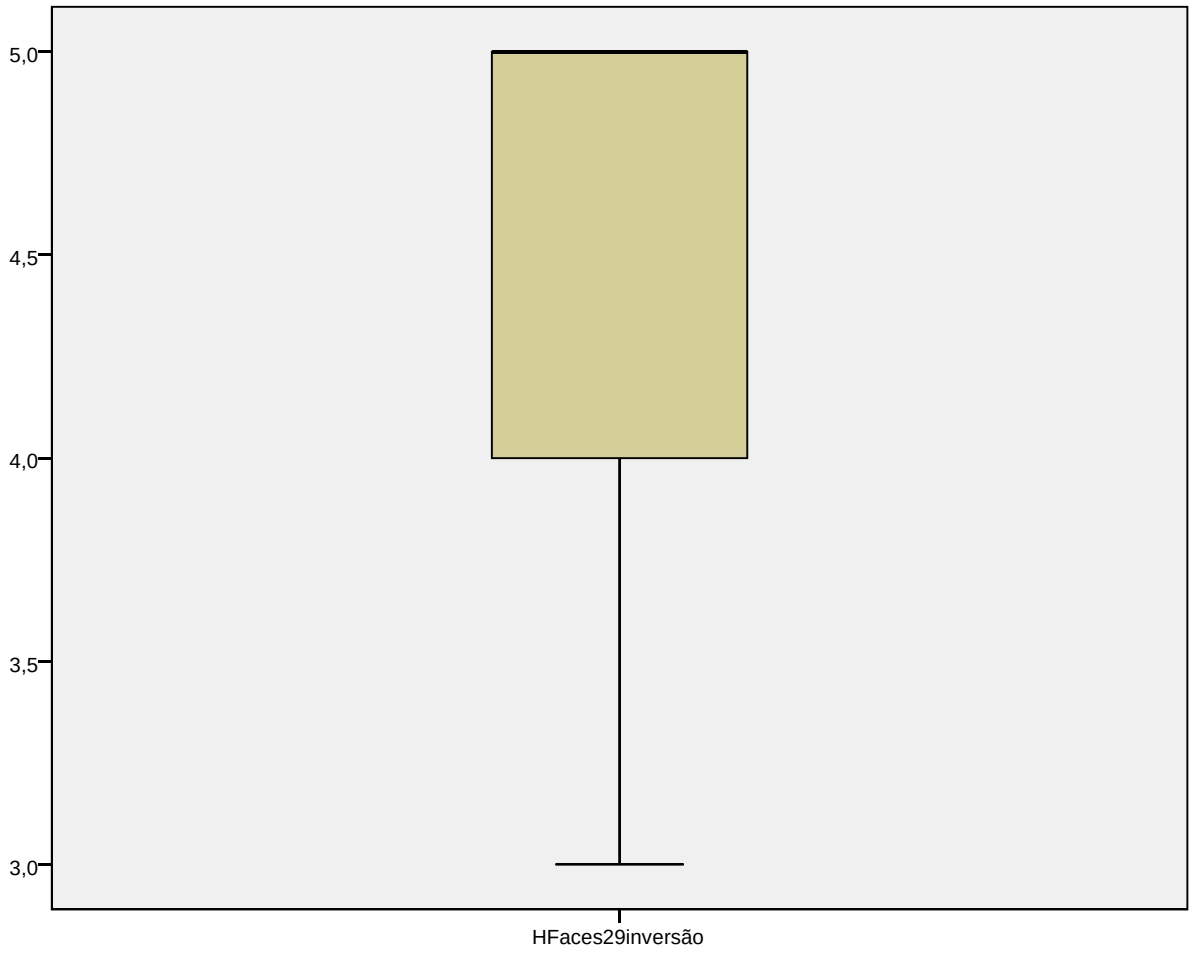
HFaces29inversão Stem-and-Leaf Plot

Frequency	Stem &	Leaf
11,00	3 .	00000000000
,00	3 .	
5,00	4 .	00000
,00	4 .	
29,00	5 .	00000000000000000000000000000

Stem width: 1
Each leaf: 1 case(s)


Normal Q-Q Plot of HFaces29inversão
Expected Normal
1,0
0,5
0,0
-0,5
-1,0
-1,5
-2,0
2,5
3,0
3,5
4,0
4,5
5,0
5,5
Observed Value


Detrended Normal Q-Q Plot of HFaces29inversão
Dev from Normal
0,4
0,2
0,0
-0,2
-0,4
-0,6
3,0
3,5
4,0
4,5
5,0
Observed Value




```
FREQUENCIES VARIABLES=HFaces2 HFaces4 HFaces6 HFaces8 HFaces14 HFaces16 HFa
ces18 HFaces20 HFaces22 HFaces26 HFaces24inversão
  /STATISTICS=STDDEV VARIANCE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW K
URTOSIS SEKURT
  /ORDER=ANALYSIS.
```

```
RELIABILITY
  /VARIABLES=MEasavic19 MEasavic20 MEasavic29 MEasavic30 MEasavic31 MEasavi
c32 MEasavic33 MEasavic34 MEasavic35 MEasavic36 MEasavic37 MEasavic38 MEasa
vic39 MEasavic40 MEasavic41 MEasavic42 MEasavic43 MEasavic44
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,956	18

Item Statistics

	Mean	Std. Deviation	N
MEasavic19	5,67	,522	45
MEasavic20	5,49	,727	45
MEasavic29	5,07	,837	45
MEasavic30	4,93	1,009	45
MEasavic31	5,36	,957	45
MEasavic32	5,38	,860	45
MEasavic33	5,47	,694	45
MEasavic34	5,16	,903	45
MEasavic35	4,78	,902	45
MEasavic36	4,87	,842	45
MEasavic37	4,80	,919	45
MEasavic38	5,13	1,057	45
MEasavic39	5,29	,920	45
MEasavic40	5,29	,843	45
MEasavic41	5,38	,684	45
MEasavic42	5,07	,837	45
MEasavic43	4,87	,815	45
MEasavic44	4,69	,874	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
MEasavic19	87,00	125,682	,722	,954
MEasavic20	87,18	121,377	,781	,952
MEasavic29	87,60	119,245	,792	,952
MEasavic30	87,73	116,336	,784	,952
MEasavic31	87,31	120,674	,610	,955
MEasavic32	87,29	120,483	,698	,953
MEasavic33	87,20	121,982	,779	,952
MEasavic34	87,51	118,528	,766	,952
MEasavic35	87,89	120,601	,656	,954
MEasavic36	87,80	119,936	,746	,953
MEasavic37	87,87	117,982	,780	,952
MEasavic38	87,53	119,482	,597	,956
MEasavic39	87,38	118,513	,751	,953
MEasavic40	87,38	118,877	,807	,952
MEasavic41	87,29	124,165	,641	,954
MEasavic42	87,60	119,655	,768	,952
MEasavic43	87,80	121,209	,699	,953
MEasavic44	87,98	118,931	,771	,952

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
92,67	134,409	11,593	18

```
RELIABILITY
  /VARIABLES=MEasavic23 MEasavic24 MEasavic25 MEasavic26 MEasavic27 MEasavi
c28
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,943	6

Item Statistics

	Mean	Std. Deviation	N
MEasavic23	5,33	,879	45
MEasavic24	5,31	,973	45
MEasavic25	4,80	1,057	45
MEasavic26	5,16	,878	45
MEasavic27	5,20	,815	45
MEasavic28	5,04	,952	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
MEasavic23	25,51	17,210	,856	,930
MEasavic24	25,53	16,618	,840	,932
MEasavic25	26,04	16,134	,821	,935
MEasavic26	25,69	17,356	,834	,933
MEasavic27	25,64	17,507	,888	,928
MEasavic28	25,80	17,255	,766	,941

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
30,84	24,225	4,922	6

```
RELIABILITY
  /VARIABLES=MEasavic14 MEasavic15 MEasavic16 MEasavic17 MEasavic18 MEasavi
c21 MEasavic22
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,843	7

Item Statistics

	Mean	Std. Deviation	N
MEasavic14	4,98	1,033	45
MEasavic15	4,78	,974	45
MEasavic16	4,82	,860	45
MEasavic17	4,22	1,277	45
MEasavic18	4,62	,960	45
MEasavic21	5,36	,712	45
MEasavic22	5,07	,915	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
MEasavic14	28,87	18,300	,524	,834
MEasavic15	29,07	16,700	,797	,790
MEasavic16	29,02	17,886	,738	,803
MEasavic17	29,62	16,740	,538	,840
MEasavic18	29,22	18,268	,586	,823
MEasavic21	28,49	20,074	,536	,833
MEasavic22	28,78	18,677	,567	,826

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
33,84	23,998	4,899	7

```
RELIABILITY
  /VARIABLES=MEasavic1 MEasavic2 MEasavic3 MEasavic4
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,705	4

Item Statistics

	Mean	Std. Deviation	N
MEasavic1	4,33	1,044	45
MEasavic2	3,84	1,445	45
MEasavic3	4,80	,842	45
MEasavic4	4,76	,981	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
MEasavic1	13,40	6,473	,513	,629
MEasavic2	13,89	5,737	,356	,778
MEasavic3	12,93	7,336	,492	,653
MEasavic4	12,98	5,886	,724	,509

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
17,73	10,291	3,208	4

```
RELIABILITY
  /VARIABLES=MEasavic7 MEasavic8 MEasavic9
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,738	3

Item Statistics

	Mean	Std. Deviation	N
MEasavic7	4,73	,986	45
MEasavic8	4,98	,839	45
MEasavic9	4,96	,852	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
MEasavic7	9,93	2,291	,490	,752
MEasavic8	9,69	2,446	,601	,612
MEasavic9	9,71	2,392	,611	,598

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
14,67	4,727	2,174	3

```
RELIABILITY
  /VARIABLES=MEasavic10 MEasavic11 MEasavic12 MEasavic13
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,845	4

Item Statistics

	Mean	Std. Deviation	N
MEasavic10	5,00	,879	45
MEasavic11	5,00	,929	45
MEasavic12	4,47	1,160	45
MEasavic13	4,56	1,179	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
MEasavic10	14,02	7,749	,697	,804
MEasavic11	14,02	7,249	,763	,774
MEasavic12	14,56	7,071	,570	,858
MEasavic13	14,47	6,164	,748	,774

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
19,02	11,931	3,454	4

```
RELIABILITY
  /VARIABLES=MEasavic5 MEasavic6
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,810	2

Item Statistics

	Mean	Std. Deviation	N
MEasavic5	4,58	1,097	45
MEasavic6	3,80	1,217	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
MEasavic5	3,80	1,482	,684	.[a]
MEasavic6	4,58	1,204	,684	.[a]

a. The value is negative due to a negative average covariance among items. This violates reliability model assumptions. You may want to check item codings.

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
8,38	4,513	2,124	2

```
RELIABILITY
  /VARIABLES=MEasavic1 MEasavic2 MEasavic3 MEasavic4 MEasavic5 MEasavic6 ME
asavic7 MEasavic8 MEasavic9 MEasavic10 MEasavic11 MEasavic12 MEasavic13 MEa
savic14 MEasavic15 MEasavic16 MEasavic17 MEasavic18 MEasavic19 MEasavic20 M
Easavic21 MEasavic22
MEasavic23 MEasavic24 MEasavic25 MEasavic26 MEasavic27 MEasavic28 MEasavic2
9 MEasavic30 MEasavic31 MEasavic32 MEasavic33 MEasavic34 MEasavic35 MEasavi
c36 MEasavic37 MEasavic38 MEasavic39 MEasavic40 MEasavic41 MEasavic42 MEasa
vic43 MEasavic44
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13.10.sav

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,964	44

Item Statistics

	Mean	Std. Deviation	N
MEasavic1	4,33	1,044	45
MEasavic2	3,84	1,445	45
MEasavic3	4,80	,842	45
MEasavic4	4,76	,981	45
MEasavic5	4,58	1,097	45
MEasavic6	3,80	1,217	45
MEasavic7	4,73	,986	45
MEasavic8	4,98	,839	45
MEasavic9	4,96	,852	45
MEasavic10	5,00	,879	45
MEasavic11	5,00	,929	45
MEasavic12	4,47	1,160	45
MEasavic13	4,56	1,179	45
MEasavic14	4,98	1,033	45
MEasavic15	4,78	,974	45
MEasavic16	4,82	,860	45
MEasavic17	4,22	1,277	45
MEasavic18	4,62	,960	45
MEasavic19	5,67	,522	45
MEasavic20	5,49	,727	45
MEasavic21	5,36	,712	45
MEasavic22	5,07	,915	45
MEasavic23	5,33	,879	45
MEasavic24	5,31	,973	45

Item Statistics

	Mean	Std. Deviation	N
MEasavic25	4,80	1,057	45
MEasavic26	5,16	,878	45
MEasavic27	5,20	,815	45
MEasavic28	5,04	,952	45
MEasavic29	5,07	,837	45
MEasavic30	4,93	1,009	45
MEasavic31	5,36	,957	45
MEasavic32	5,38	,860	45
MEasavic33	5,47	,694	45
MEasavic34	5,16	,903	45
MEasavic35	4,78	,902	45
MEasavic36	4,87	,842	45
MEasavic37	4,80	,919	45
MEasavic38	5,13	1,057	45
MEasavic39	5,29	,920	45
MEasavic40	5,29	,843	45
MEasavic41	5,38	,684	45
MEasavic42	5,07	,837	45
MEasavic43	4,87	,815	45
MEasavic44	4,69	,874	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
MEasavic1	212,82	646,286	,502	,963
MEasavic2	213,31	650,992	,284	,965
MEasavic3	212,36	645,507	,650	,963
MEasavic4	212,40	637,427	,720	,962
MEasavic5	212,58	637,340	,641	,963
MEasavic6	213,36	639,325	,540	,963
MEasavic7	212,42	649,249	,474	,963
MEasavic8	212,18	657,377	,371	,964
MEasavic9	212,20	652,027	,490	,963
MEasavic10	212,16	650,407	,510	,963
MEasavic11	212,16	644,816	,601	,963
MEasavic12	212,69	637,446	,602	,963
MEasavic13	212,60	636,245	,612	,963
MEasavic14	212,18	645,195	,529	,963
MEasavic15	212,38	640,240	,666	,963
MEasavic16	212,33	646,455	,614	,963
MEasavic17	212,93	648,745	,364	,964
MEasavic18	212,53	648,618	,501	,963
MEasavic19	211,49	654,710	,713	,963
MEasavic20	211,67	647,773	,696	,963
MEasavic21	211,80	646,164	,756	,962
MEasavic22	212,09	638,901	,742	,962
MEasavic23	211,82	641,877	,705	,962
MEasavic24	211,84	635,862	,759	,962
MEasavic25	212,36	637,643	,661	,963
MEasavic26	212,00	642,318	,696	,962
MEasavic27	211,96	640,453	,799	,962
MEasavic28	212,11	642,374	,637	,963
MEasavic29	212,09	641,083	,761	,962
MEasavic30	212,22	638,086	,685	,962
MEasavic31	211,80	654,164	,387	,964
MEasavic32	211,78	650,949	,509	,963
MEasavic33	211,69	652,583	,592	,963
MEasavic34	212,00	647,545	,559	,963
MEasavic35	212,38	644,695	,623	,963
MEasavic36	212,29	641,210	,753	,962
MEasavic37	212,36	637,234	,775	,962
MEasavic38	212,02	637,022	,673	,963
MEasavic39	211,87	643,800	,630	,963

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
MEasavic40	211,87	642,391	,724	,962
MEasavic41	211,78	652,859	,593	,963
MEasavic42	212,09	644,583	,677	,963
MEasavic43	212,29	642,665	,744	,962
MEasavic44	212,47	636,436	,835	,962

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
217,16	674,043	25,962	44

```
RELIABILITY
  /VARIABLES=HEasavic19 HEasavic20 HEasavic29 HEasavic30 HEasavic31 HEasavi
c32 HEasavic33 HEasavic34 HEasavic35 HEasavic36 HEasavic37 HEasavic38 HEasa
vic39 HEasavic40 HEasavic41 HEasavic42 HEasavic43 HEasavic44
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,933	18

Item Statistics

	Mean	Std. Deviation	N
HEasavic19	5,73	,580	45
HEasavic20	5,53	,694	45
HEasavic29	5,13	,869	45
HEasavic30	5,16	,952	45
HEasavic31	5,49	,968	45
HEasavic32	5,29	1,058	45
HEasavic33	5,62	,576	45
HEasavic34	5,38	,806	45
HEasavic35	4,76	,933	45
HEasavic36	4,89	,910	45
HEasavic37	4,91	,925	45
HEasavic38	5,29	,757	45
HEasavic39	5,40	,751	45
HEasavic40	5,38	,716	45
HEasavic41	5,40	,780	45
HEasavic42	5,18	,912	45
HEasavic43	4,84	,928	45
HEasavic44	4,69	1,104	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
HEasavic19	88,33	103,682	,627	,930
HEasavic20	88,53	101,618	,666	,929
HEasavic29	88,93	100,700	,572	,931
HEasavic30	88,91	98,083	,659	,929
HEasavic31	88,58	98,977	,598	,930
HEasavic32	88,78	100,268	,474	,934
HEasavic33	88,44	105,025	,515	,932
HEasavic34	88,69	101,401	,578	,931
HEasavic35	89,31	98,219	,667	,929
HEasavic36	89,18	97,331	,739	,927
HEasavic37	89,16	97,771	,700	,928
HEasavic38	88,78	101,313	,626	,930
HEasavic39	88,67	101,545	,616	,930
HEasavic40	88,69	99,628	,789	,927
HEasavic41	88,67	103,818	,440	,933
HEasavic42	88,89	97,874	,705	,928
HEasavic43	89,22	96,177	,790	,926
HEasavic44	89,38	92,649	,826	,925

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
94,07	111,427	10,556	18

```
RELIABILITY
  /VARIABLES=HEasavic23 HEasavic24 HEasavic25 HEasavic26 HEasavic27 HEasavi
c28
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,868	6

Item Statistics

	Mean	Std. Deviation	N
HEasavic23	5,40	,751	45
HEasavic24	5,20	,968	45
HEasavic25	4,76	1,069	45
HEasavic26	5,44	,693	45
HEasavic27	5,29	,843	45
HEasavic28	5,27	,780	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
HEasavic23	25,96	13,043	,451	,878
HEasavic24	26,16	10,725	,693	,841
HEasavic25	26,60	10,018	,723	,838
HEasavic26	25,91	12,219	,693	,845
HEasavic27	26,07	10,700	,842	,814
HEasavic28	26,09	11,946	,648	,849

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
31,36	16,053	4,007	6

```
RELIABILITY
  /VARIABLES=HEasavic14 HEasavic15 HEasavic16 HEasavic17 HEasavic18 HEasavi
c21 HEasavic22
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
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```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,880	7

Item Statistics

	Mean	Std. Deviation	N
HEasavic14	4,82	1,072	45
HEasavic15	4,93	1,176	45
HEasavic16	4,80	1,057	45
HEasavic17	4,29	1,456	45
HEasavic18	4,80	1,236	45
HEasavic21	5,04	,999	45
HEasavic22	5,04	1,043	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
HEasavic14	28,91	29,219	,680	,862
HEasavic15	28,80	26,755	,831	,841
HEasavic16	28,93	29,018	,712	,858
HEasavic17	29,44	28,480	,492	,894
HEasavic18	28,93	27,655	,697	,859
HEasavic21	28,69	30,265	,635	,868
HEasavic22	28,69	29,219	,704	,859

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
33,73	38,245	6,184	7

```
RELIABILITY
  /VARIABLES=HEasavic1 HEasavic2 HEasavic3 HEasavic4
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
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```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,890	4

Item Statistics

	Mean	Std. Deviation	N
HEasavic1	4,62	1,093	45
HEasavic2	4,67	1,022	45
HEasavic3	4,78	1,042	45
HEasavic4	4,78	1,185	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
HEasavic1	14,22	8,359	,739	,866
HEasavic2	14,18	9,013	,679	,887
HEasavic3	14,07	8,245	,818	,837
HEasavic4	14,07	7,564	,807	,840

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
18,84	14,225	3,772	4

```
RELIABILITY
  /VARIABLES=HEasavic7 HEasavic8 HEasavic9
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,798	3

Item Statistics

	Mean	Std. Deviation	N
HEasavic7	4,60	1,156	45
HEasavic8	4,96	1,186	45
HEasavic9	5,00	1,108	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
HEasavic7	9,96	3,998	,680	,682
HEasavic8	9,60	4,155	,603	,766
HEasavic9	9,56	4,298	,643	,723

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
14,56	8,480	2,912	3

```
RELIABILITY
  /VARIABLES=HEasavic10 HEasavic11 HEasavic12 HEasavic13
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,717	4

Item Statistics

	Mean	Std. Deviation	N
HEasavic10	4,80	,968	45
HEasavic11	5,00	,879	45
HEasavic12	4,49	1,160	45
HEasavic13	4,67	1,108	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
HEasavic10	14,16	6,225	,437	,694
HEasavic11	13,96	6,134	,543	,642
HEasavic12	14,47	5,164	,523	,647
HEasavic13	14,29	5,301	,538	,635

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
18,96	9,271	3,045	4

```
RELIABILITY
  /VARIABLES=HEasavic5 HEasavic6
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,637	2

Item Statistics

	Mean	Std. Deviation	N
HEasavic5	4,36	1,384	45
HEasavic6	3,56	1,374	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
HEasavic5	3,56	1,889	,467	.[a]
HEasavic6	4,36	1,916	,467	.[a]

a. The value is negative due to a negative average covariance among items. This violates reliability model assumptions. You may want to check item codings.

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
7,91	5,583	2,363	2

```
RELIABILITY
  /VARIABLES=HEasavic1 HEasavic2 HEasavic3 HEasavic4 HEasavic5 HEasavic6 HE
asavic7 HEasavic8 HEasavic9 HEasavic10 HEasavic11 HEasavic12 HEasavic13 HEa
savic14 HEasavic15 HEasavic16 HEasavic17 HEasavic18 HEasavic19 HEasavic20 H
Easavic21 HEasavic22
HEasavic23 HEasavic24 HEasavic25 HEasavic26 HEasavic27 HEasavic28 HEasavic2
9 HEasavic30 HEasavic31 HEasavic32 HEasavic33 HEasavic34 HEasavic35 HEasavi
c36 HEasavic37 HEasavic38 HEasavic39 HEasavic40 HEasavic41 HEasavic42 HEasa
vic43 HEasavic44
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13.10.sav

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,960	44

Item Statistics

	Mean	Std. Deviation	N
HEasavic1	4,62	1,093	45
HEasavic2	4,67	1,022	45
HEasavic3	4,78	1,042	45
HEasavic4	4,78	1,185	45
HEasavic5	4,36	1,384	45
HEasavic6	3,56	1,374	45
HEasavic7	4,60	1,156	45
HEasavic8	4,96	1,186	45
HEasavic9	5,00	1,108	45
HEasavic10	4,80	,968	45
HEasavic11	5,00	,879	45
HEasavic12	4,49	1,160	45
HEasavic13	4,67	1,108	45
HEasavic14	4,82	1,072	45
HEasavic15	4,93	1,176	45
HEasavic16	4,80	1,057	45
HEasavic17	4,29	1,456	45
HEasavic18	4,80	1,236	45
HEasavic19	5,73	,580	45
HEasavic20	5,53	,694	45
HEasavic21	5,04	,999	45
HEasavic22	5,04	1,043	45
HEasavic23	5,40	,751	45
HEasavic24	5,20	,968	45

Item Statistics

	Mean	Std. Deviation	N
HEasavic25	4,76	1,069	45
HEasavic26	5,44	,693	45
HEasavic27	5,29	,843	45
HEasavic28	5,27	,780	45
HEasavic29	5,13	,869	45
HEasavic30	5,16	,952	45
HEasavic31	5,49	,968	45
HEasavic32	5,29	1,058	45
HEasavic33	5,62	,576	45
HEasavic34	5,38	,806	45
HEasavic35	4,76	,933	45
HEasavic36	4,89	,910	45
HEasavic37	4,91	,925	45
HEasavic38	5,29	,757	45
HEasavic39	5,40	,751	45
HEasavic40	5,38	,716	45
HEasavic41	5,40	,780	45
HEasavic42	5,18	,912	45
HEasavic43	4,84	,928	45
HEasavic44	4,69	1,104	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
HEasavic1	214,80	671,209	,708	,959
HEasavic2	214,76	674,871	,689	,959
HEasavic3	214,64	670,143	,765	,958
HEasavic4	214,64	665,007	,755	,958
HEasavic5	215,07	670,927	,553	,960
HEasavic6	215,87	688,345	,309	,961
HEasavic7	214,82	677,377	,562	,960
HEasavic8	214,47	679,891	,505	,960
HEasavic9	214,42	678,386	,570	,959
HEasavic10	214,62	684,740	,530	,960
HEasavic11	214,42	682,613	,634	,959
HEasavic12	214,93	696,109	,246	,961
HEasavic13	214,76	694,234	,292	,961
HEasavic14	214,60	674,655	,659	,959
HEasavic15	214,49	668,119	,708	,959
HEasavic16	214,62	675,922	,645	,959
HEasavic17	215,13	672,391	,503	,960
HEasavic18	214,62	665,831	,708	,959
HEasavic19	213,69	696,492	,513	,960
HEasavic20	213,89	686,556	,701	,959
HEasavic21	214,38	677,331	,658	,959
HEasavic22	214,38	677,013	,634	,959
HEasavic23	214,02	689,613	,567	,960
HEasavic24	214,22	675,040	,727	,959
HEasavic25	214,67	674,636	,661	,959
HEasavic26	213,98	691,568	,562	,960
HEasavic27	214,13	678,391	,761	,959
HEasavic28	214,16	691,543	,496	,960
HEasavic29	214,29	686,165	,563	,959
HEasavic30	214,27	676,927	,700	,959
HEasavic31	213,93	687,700	,470	,960
HEasavic32	214,13	687,118	,438	,960
HEasavic33	213,80	698,255	,458	,960
HEasavic34	214,04	686,543	,600	,959
HEasavic35	214,67	681,227	,625	,959
HEasavic36	214,53	680,073	,666	,959
HEasavic37	214,51	681,256	,630	,959
HEasavic38	214,13	686,436	,643	,959
HEasavic39	214,02	688,568	,594	,959

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
HEasavic40	214,04	682,589	,786	,959
HEasavic41	214,02	694,340	,427	,960
HEasavic42	214,24	679,598	,675	,959
HEasavic43	214,58	677,204	,713	,959
HEasavic44	214,73	666,836	,780	,958

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
219,42	712,522	26,693	44

```
RELIABILITY
  /VARIABLES=MFaces1 MFaces5 MFaces7 MFaces11 MFaces13 MFaces17 MFaces21 MF
aces23 MFaces27 MFaces30 MFaces3invertido MFaces9inversão MFaces15inversão
MFaces19inversão MFaces25inversão MFaces29inversão
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,823	16

Item Statistics

	Mean	Std. Deviation	N
MFaces1	4,62	,576	45
MFaces5	4,47	,694	45
MFaces7	4,62	,650	45
MFaces11	4,38	,960	45
MFaces13	4,44	,785	45
MFaces17	4,62	,747	45
MFaces21	3,89	,935	45
MFaces23	4,69	,557	45
MFaces27	4,27	1,031	45
MFaces30	4,07	1,031	45
MFaces3invertido	4,27	,863	45
MFaces9inversão	4,18	,860	45
MFaces15inversão	4,09	1,104	45
MFaces19inversão	4,80	,457	45
MFaces25inversão	4,89	,438	45
MFaces29inversão	4,40	,889	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
MFaces1	66,07	41,473	,596	,808
MFaces5	66,22	40,677	,572	,806
MFaces7	66,07	42,155	,432	,814
MFaces11	66,31	39,083	,518	,808
MFaces13	66,24	40,325	,529	,808
MFaces17	66,07	39,427	,664	,800
MFaces21	66,80	42,300	,250	,827
MFaces23	66,00	42,000	,542	,810
MFaces27	66,42	39,568	,431	,815
MFaces30	66,62	42,922	,165	,835
MFaces3invertido	66,42	41,386	,368	,818
MFaces9inversão	66,51	40,301	,474	,811
MFaces15inversão	66,60	40,064	,353	,822
MFaces19inversão	65,89	43,419	,430	,816
MFaces25inversão	65,80	43,164	,497	,815
MFaces29inversão	66,29	39,346	,545	,806

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
70,69	46,219	6,798	16

```
RELIABILITY
  /VARIABLES=MFaces2 MFaces4 MFaces6 MFaces8 MFaces10 MFaces12 MFaces14 MFa
ces16 MFaces18 MFaces20 MFaces22 MFaces26 MFaces28 MFaces24inversão
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

```
RELIABILITY
  /VARIABLES=MFaces2 MFaces4 MFaces6 MFaces8 MFaces10 MFaces12 MFaces14 MFa
ces16 MFaces18 MFaces20 MFaces22 MFaces26 MFaces24inversão MFaces28inversão
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.

RELIABILITY
  /VARIABLES=HFaces2 HFaces4 HFaces6 HFaces8 HFaces14 HFaces16 HFaces18 HFa
ces20 HFaces22 HFaces26 HFaces24inversão
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,826	11

Item Statistics

	Mean	Std. Deviation	N
HFaces2	4,31	,763	45
HFaces4	4,27	,809	45
HFaces6	4,20	,757	45
HFaces8	4,04	,903	45
HFaces14	4,42	,812	45
HFaces16	4,16	,952	45
HFaces18	4,27	,889	45
HFaces20	3,29	1,014	45
HFaces22	4,44	,841	45
HFaces26	4,22	,974	45
HFaces24inversão	3,49	1,160	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
HFaces2	40,80	30,300	,626	,802
HFaces4	40,84	30,680	,537	,808
HFaces6	40,91	31,628	,464	,815
HFaces8	41,07	29,882	,552	,806
HFaces14	40,69	30,265	,585	,804
HFaces16	40,96	29,589	,545	,807
HFaces18	40,84	28,180	,760	,787
HFaces20	41,82	29,831	,477	,814
HFaces22	40,67	29,000	,711	,793
HFaces26	40,89	31,965	,293	,831
HFaces24inversão	41,62	33,013	,134	,853

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,582	14

Item Statistics

	Mean	Std. Deviation	N
MFaces2	4,11	,959	45
MFaces4	4,38	,860	45
MFaces6	3,98	,839	45
MFaces8	4,27	,618	45
MFaces10	3,38	1,386	45
MFaces12	1,73	,986	45
MFaces14	4,49	,695	45
MFaces16	4,11	1,049	45
MFaces18	4,22	,951	45
MFaces20	3,71	,944	45
MFaces22	4,53	,588	45
MFaces26	4,31	,733	45
MFaces24inversão	3,69	,925	45
MFaces28inversão	4,47	1,120	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
MFaces2	51,27	21,473	,423	,524
MFaces4	51,00	23,409	,240	,562
MFaces6	51,40	22,382	,386	,536
MFaces8	51,11	23,237	,425	,541
MFaces10	52,00	22,273	,149	,593
MFaces12	53,64	28,325	-,300	,661
MFaces14	50,89	23,919	,257	,561
MFaces16	51,27	22,700	,235	,563
MFaces18	51,16	20,589	,540	,499
MFaces20	51,67	21,864	,384	,532
MFaces22	50,84	22,771	,541	,528
MFaces26	51,07	23,200	,342	,547
MFaces24inversão	51,69	24,401	,098	,588
MFaces28inversão	50,91	25,265	-,033	,622

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
55,38	26,149	5,114	14

```
RELIABILITY
  /VARIABLES=MFaces2 MFaces4 MFaces6 MFaces8 MFaces10 MFaces12 MFaces14 MFa
ces16 MFaces18 MFaces20 MFaces22 MFaces26 MFaces24inversão MFaces28inversão
 MFaces1 MFaces5 MFaces7 MFaces11 MFaces13 MFaces17 MFaces21 MFaces23 MFace
s27 MFaces30 MFaces3invertido
MFaces9inversão MFaces15inversão MFaces19inversão MFaces25inversão MFaces29
inversão
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,820	30

Item Statistics

	Mean	Std. Deviation	N
MFaces2	4,11	,959	45
MFaces4	4,38	,860	45
MFaces6	3,98	,839	45
MFaces8	4,27	,618	45
MFaces10	3,38	1,386	45
MFaces12	1,73	,986	45
MFaces14	4,49	,695	45
MFaces16	4,11	1,049	45
MFaces18	4,22	,951	45
MFaces20	3,71	,944	45
MFaces22	4,53	,588	45
MFaces26	4,31	,733	45
MFaces24inversão	3,69	,925	45
MFaces28inversão	4,47	1,120	45
MFaces1	4,62	,576	45
MFaces5	4,47	,694	45
MFaces7	4,62	,650	45
MFaces11	4,38	,960	45
MFaces13	4,44	,785	45
MFaces17	4,62	,747	45
MFaces21	3,89	,935	45
MFaces23	4,69	,557	45
MFaces27	4,27	1,031	45
MFaces30	4,07	1,031	45
MFaces3invertido	4,27	,863	45
MFaces9inversão	4,18	,860	45
MFaces15inversão	4,09	1,104	45
MFaces19inversão	4,80	,457	45

Item Statistics

	Mean	Std. Deviation	N
MFaces25inversão	4,89	,438	45
MFaces29inversão	4,40	,889	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
MFaces2	121,96	102,771	,274	,818
MFaces4	121,69	103,537	,271	,818
MFaces6	122,09	100,946	,437	,812
MFaces8	121,80	103,800	,384	,814
MFaces10	122,69	106,265	,029	,835
MFaces12	124,33	118,909	-,505	,848
MFaces14	121,58	104,113	,312	,816
MFaces16	121,96	99,316	,411	,812
MFaces18	121,84	95,498	,679	,801
MFaces20	122,36	101,507	,348	,815
MFaces22	121,53	101,118	,639	,808
MFaces26	121,76	101,234	,491	,810
MFaces24inversão	122,38	105,195	,156	,822
MFaces28inversão	121,60	105,109	,116	,826
MFaces1	121,44	101,389	,630	,809
MFaces5	121,60	100,927	,546	,809
MFaces7	121,44	103,071	,419	,813
MFaces11	121,69	98,719	,491	,809
MFaces13	121,62	99,877	,543	,808
MFaces17	121,44	98,571	,666	,805
MFaces21	122,18	103,422	,248	,819
MFaces23	121,38	102,559	,545	,811
MFaces27	121,80	98,255	,474	,809
MFaces30	122,00	102,318	,270	,818
MFaces3invertido	121,80	102,255	,345	,815
MFaces9inversão	121,89	101,874	,369	,814
MFaces15inversão	121,98	100,568	,327	,816
MFaces19inversão	121,27	105,745	,326	,817
MFaces25inversão	121,18	104,468	,487	,814
MFaces29inversão	121,67	101,727	,362	,814

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
126,07	109,018	10,441	30

```
RELIABILITY
  /VARIABLES=HFaces1 HFaces5 HFaces7 HFaces11 HFaces13 HFaces17 HFaces21 HF
aces23 HFaces27 HFaces30 HFaces3inversão HFaces9inversão HFaces15inversão H
Faces19inversão HFaces25inversão HFaces29inversão
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,823	16

Item Statistics

	Mean	Std. Deviation	N
HFaces1	4,53	,757	45
HFaces5	4,44	,659	45
HFaces7	4,38	,716	45
HFaces11	4,24	1,131	45
HFaces13	4,47	,842	45
HFaces17	4,58	,783	45
HFaces21	4,16	,767	45
HFaces23	4,53	,694	45
HFaces27	4,42	,690	45
HFaces30	3,98	,965	45
HFaces3inversão	4,24	1,004	45
HFaces9inversão	3,87	1,100	45
HFaces15inversão	3,71	,991	45
HFaces19inversão	4,80	,505	45
HFaces25inversão	4,91	,358	45
HFaces29inversão	4,40	,863	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
HFaces1	65,13	41,164	,626	,802
HFaces5	65,22	42,722	,541	,808
HFaces7	65,29	42,165	,553	,807
HFaces11	65,42	39,749	,476	,811
HFaces13	65,20	39,936	,674	,797
HFaces17	65,09	40,901	,629	,801
HFaces21	65,51	42,074	,518	,808
HFaces23	65,13	41,527	,649	,802
HFaces27	65,24	43,643	,405	,815
HFaces30	65,69	43,992	,226	,828
HFaces3inversão	65,42	41,704	,394	,817
HFaces9inversão	65,80	45,300	,088	,842
HFaces15inversão	65,96	44,043	,212	,829
HFaces19inversão	64,87	43,345	,635	,808
HFaces25inversão	64,76	45,825	,385	,819
HFaces29inversão	65,27	42,291	,426	,813

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
69,67	47,818	6,915	16

```
SAVE OUTFILE='C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final
.13.10.sav'
 /COMPRESSED.
RELIABILITY
  /VARIABLES=HFaces2 HFaces4 HFaces6 HFaces8 HFaces10 HFaces12 HFaces14 HFa
ces16 HFaces18 HFaces20 HFaces22 HFaces26 HFaces24inversão HFaces28inversão
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,756	14

Item Statistics

	Mean	Std. Deviation	N
HFaces2	4,31	,763	45
HFaces4	4,27	,809	45
HFaces6	4,20	,757	45
HFaces8	4,04	,903	45
HFaces10	3,47	1,217	45
HFaces12	1,84	1,205	45
HFaces14	4,42	,812	45
HFaces16	4,16	,952	45
HFaces18	4,27	,889	45
HFaces20	3,29	1,014	45
HFaces22	4,44	,841	45
HFaces26	4,22	,974	45
HFaces24inversão	3,49	1,160	45
HFaces28inversão	4,38	1,029	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
HFaces2	50,49	37,437	,599	,724
HFaces4	50,53	38,255	,471	,734
HFaces6	50,60	39,064	,421	,738
HFaces8	50,76	37,416	,487	,730
HFaces10	51,33	35,682	,444	,733
HFaces12	52,96	44,589	-,151	,803
HFaces14	50,38	37,468	,553	,726
HFaces16	50,64	35,962	,591	,719
HFaces18	50,53	34,982	,746	,705
HFaces20	51,51	36,892	,463	,732
HFaces22	50,36	35,507	,739	,708
HFaces26	50,58	39,159	,288	,750
HFaces24inversão	51,31	40,856	,095	,774
HFaces28inversão	50,42	43,159	-,044	,783

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
54,80	43,618	6,604	14

RELIABILITY

```
  /VARIABLES=HFaces2 HFaces4 HFaces6 HFaces8 HFaces10 HFaces12 HFaces14 HFa
ces16 HFaces18 HFaces20 HFaces22 HFaces26 HFaces24inversão HFaces28inversão
 HFaces1 HFaces5 HFaces7 HFaces11 HFaces13 HFaces17 HFaces21 HFaces23 HFace
s27 HFaces30 HFaces3inversão
HFaces9inversão HFaces15inversão HFaces19inversão HFaces25inversão HFaces29
inversão
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE SCALE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,879	30

Item Statistics

	Mean	Std. Deviation	N
HFaces2	4,31	,763	45
HFaces4	4,27	,809	45
HFaces6	4,20	,757	45
HFaces8	4,04	,903	45
HFaces10	3,47	1,217	45
HFaces12	1,84	1,205	45
HFaces14	4,42	,812	45
HFaces16	4,16	,952	45
HFaces18	4,27	,889	45
HFaces20	3,29	1,014	45
HFaces22	4,44	,841	45
HFaces26	4,22	,974	45
HFaces24inversão	3,49	1,160	45
HFaces28inversão	4,38	1,029	45
HFaces1	4,53	,757	45
HFaces5	4,44	,659	45
HFaces7	4,38	,716	45
HFaces11	4,24	1,131	45
HFaces13	4,47	,842	45
HFaces17	4,58	,783	45
HFaces21	4,16	,767	45
HFaces23	4,53	,694	45
HFaces27	4,42	,690	45
HFaces30	3,98	,965	45
HFaces3inversão	4,24	1,004	45
HFaces9inversão	3,87	1,100	45
HFaces15inversão	3,71	,991	45
HFaces19inversão	4,80	,505	45
HFaces25inversão	4,91	,358	45
HFaces29inversão	4,40	,863	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
HFaces2	120,16	147,362	,615	,872
HFaces4	120,20	149,664	,456	,875
HFaces6	120,27	150,518	,445	,875
HFaces8	120,42	145,931	,577	,872
HFaces10	121,00	145,318	,427	,876
HFaces12	122,62	160,559	-,087	,891
HFaces14	120,04	146,225	,635	,871
HFaces16	120,31	144,765	,597	,871
HFaces18	120,20	142,845	,739	,868
HFaces20	121,18	148,013	,418	,875
HFaces22	120,02	143,795	,736	,868
HFaces26	120,24	149,825	,359	,877
HFaces24inversão	120,98	154,886	,108	,885
HFaces28inversão	120,09	158,992	-,027	,887
HFaces1	119,93	147,473	,615	,872
HFaces5	120,02	149,749	,568	,873
HFaces7	120,09	149,083	,557	,873
HFaces11	120,22	143,586	,534	,872
HFaces13	120,00	143,636	,743	,868
HFaces17	119,89	145,374	,707	,870
HFaces21	120,31	147,810	,587	,872
HFaces23	119,93	147,109	,698	,871
HFaces27	120,04	150,589	,489	,874
HFaces30	120,49	151,665	,284	,879
HFaces3inversão	120,22	150,086	,336	,877
HFaces9inversão	120,60	156,882	,046	,886
HFaces15inversão	120,76	153,598	,194	,881
HFaces19inversão	119,67	151,136	,641	,873
HFaces25inversão	119,56	156,753	,275	,878
HFaces29inversão	120,07	152,382	,292	,878

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
124,47	159,345	12,623	30

```
RELIABILITY
  /VARIABLES=MFaces2 MFaces4 MFaces6 MFaces8 MFaces10 MFaces14 MFaces16 MFa
ces18 MFaces20 MFaces22 MFaces26 MFaces24inversão
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA.
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```
RELIABILITY
  /VARIABLES=MFaces2 MFaces4 MFaces6 MFaces8 MFaces10 MFaces14 MFaces16 MFa
ces18 MFaces20 MFaces22 MFaces26 MFaces24inversão
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,696	12

Item Statistics

	Mean	Std. Deviation	N
MFaces2	4,11	,959	45
MFaces4	4,38	,860	45
MFaces6	3,98	,839	45
MFaces8	4,27	,618	45
MFaces10	3,38	1,386	45
MFaces14	4,49	,695	45
MFaces16	4,11	1,049	45
MFaces18	4,22	,951	45
MFaces20	3,71	,944	45
MFaces22	4,53	,588	45
MFaces26	4,31	,733	45
MFaces24inversão	3,69	,925	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
MFaces2	45,07	22,291	,420	,662
MFaces4	44,80	24,118	,255	,687
MFaces6	45,20	22,709	,450	,660
MFaces8	44,91	24,265	,389	,674
MFaces10	45,80	23,027	,155	,724
MFaces14	44,69	24,583	,283	,684
MFaces16	45,07	23,155	,273	,687
MFaces18	44,96	21,089	,575	,637
MFaces20	45,47	23,391	,299	,682
MFaces22	44,64	23,371	,580	,656
MFaces26	44,87	23,527	,415	,668
MFaces24inversão	45,49	24,392	,193	,697

```
RELIABILITY
  /VARIABLES=MFaces2 MFaces4 MFaces6 MFaces8 MFaces10 MFaces14 MFaces16 MFa
ces18 MFaces20 MFaces22 MFaces26 MFaces24inversão MFaces1 MFaces5 MFaces7 M
Faces11 MFaces13 MFaces17 MFaces21 MFaces23 MFaces27 MFaces30 MFaces3invert
ido MFaces9inversão
MFaces15inversão MFaces19inversão MFaces25inversão MFaces29inversão
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,853	28

Item Statistics

	Mean	Std. Deviation	N
MFaces2	4,11	,959	45
MFaces4	4,38	,860	45
MFaces6	3,98	,839	45
MFaces8	4,27	,618	45
MFaces10	3,38	1,386	45
MFaces14	4,49	,695	45
MFaces16	4,11	1,049	45
MFaces18	4,22	,951	45
MFaces20	3,71	,944	45
MFaces22	4,53	,588	45
MFaces26	4,31	,733	45
MFaces24inversão	3,69	,925	45
MFaces1	4,62	,576	45
MFaces5	4,47	,694	45
MFaces7	4,62	,650	45
MFaces11	4,38	,960	45
MFaces13	4,44	,785	45
MFaces17	4,62	,747	45
MFaces21	3,89	,935	45
MFaces23	4,69	,557	45
MFaces27	4,27	1,031	45
MFaces30	4,07	1,031	45
MFaces3invertido	4,27	,863	45
MFaces9inversão	4,18	,860	45
MFaces15inversão	4,09	1,104	45
MFaces19inversão	4,80	,457	45
MFaces25inversão	4,89	,438	45
MFaces29inversão	4,40	,889	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
MFaces2	115,76	108,280	,269	,852
MFaces4	115,49	108,937	,273	,852
MFaces6	115,89	105,965	,458	,846
MFaces8	115,60	109,518	,361	,849
MFaces10	116,49	111,710	,032	,867
MFaces14	115,38	109,468	,318	,850
MFaces16	115,76	104,462	,420	,847
MFaces18	115,64	100,689	,680	,838
MFaces20	116,16	107,725	,304	,851
MFaces22	115,33	106,409	,645	,843
MFaces26	115,56	106,253	,515	,845
MFaces24inversão	116,18	109,877	,198	,854
MFaces1	115,24	106,825	,623	,844
MFaces5	115,40	105,927	,571	,844
MFaces7	115,24	108,280	,434	,848
MFaces11	115,49	103,983	,494	,845
MFaces13	115,42	105,431	,529	,844
MFaces17	115,24	103,734	,675	,841
MFaces21	115,98	108,568	,263	,852
MFaces23	115,18	108,149	,528	,846
MFaces27	115,60	103,109	,497	,844
MFaces30	115,80	108,118	,251	,853
MFaces3invertido	115,60	107,200	,371	,849
MFaces9inversão	115,69	106,765	,397	,848
MFaces15inversão	115,78	105,949	,326	,851
MFaces19inversão	115,07	111,109	,338	,850
MFaces25inversão	114,98	109,840	,494	,848
MFaces29inversão	115,47	106,936	,372	,849

```
RELIABILITY
  /VARIABLES=HFaces2 HFaces4 HFaces6 HFaces8 HFaces10 HFaces14 HFaces16 HFa
ces18 HFaces20 HFaces22 HFaces26 HFaces24inversão
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,829	12

Item Statistics

	Mean	Std. Deviation	N
HFaces2	4,31	,763	45
HFaces4	4,27	,809	45
HFaces6	4,20	,757	45
HFaces8	4,04	,903	45
HFaces10	3,47	1,217	45
HFaces14	4,42	,812	45
HFaces16	4,16	,952	45
HFaces18	4,27	,889	45
HFaces20	3,29	1,014	45
HFaces22	4,44	,841	45
HFaces26	4,22	,974	45
HFaces24inversão	3,49	1,160	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
HFaces2	44,27	37,518	,609	,809
HFaces4	44,31	37,901	,526	,814
HFaces6	44,38	38,740	,476	,818
HFaces8	44,53	37,118	,532	,813
HFaces10	45,11	36,146	,421	,826
HFaces14	44,16	37,543	,562	,812
HFaces16	44,42	36,477	,557	,811
HFaces18	44,31	34,856	,776	,794
HFaces20	45,29	36,528	,509	,815
HFaces22	44,13	35,482	,759	,797
HFaces26	44,36	39,598	,265	,835
HFaces24inversão	45,09	40,537	,129	,852

```
RELIABILITY
  /VARIABLES=HFaces2 HFaces4 HFaces6 HFaces8 HFaces10 HFaces14 HFaces16 HFa
ces18 HFaces20 HFaces22 HFaces26 HFaces24inversão HFaces1 HFaces5 HFaces7 H
Faces11 HFaces13 HFaces17 HFaces21 HFaces23 HFaces27 HFaces30 HFaces3invers
ão HFaces9inversão
HFaces15inversão HFaces19inversão HFaces25inversão HFaces29inversão
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,898	28

Item Statistics

	Mean	Std. Deviation	N
HFaces2	4,31	,763	45
HFaces4	4,27	,809	45
HFaces6	4,20	,757	45
HFaces8	4,04	,903	45
HFaces10	3,47	1,217	45
HFaces14	4,42	,812	45
HFaces16	4,16	,952	45
HFaces18	4,27	,889	45
HFaces20	3,29	1,014	45
HFaces22	4,44	,841	45
HFaces26	4,22	,974	45
HFaces24inversão	3,49	1,160	45
HFaces1	4,53	,757	45
HFaces5	4,44	,659	45
HFaces7	4,38	,716	45
HFaces11	4,24	1,131	45
HFaces13	4,47	,842	45
HFaces17	4,58	,783	45
HFaces21	4,16	,767	45
HFaces23	4,53	,694	45
HFaces27	4,42	,690	45
HFaces30	3,98	,965	45
HFaces3inversão	4,24	1,004	45
HFaces9inversão	3,87	1,100	45
HFaces15inversão	3,71	,991	45
HFaces19inversão	4,80	,505	45
HFaces25inversão	4,91	,358	45
HFaces29inversão	4,40	,863	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
HFaces2	113,93	147,791	,619	,892
HFaces4	113,98	149,659	,483	,894
HFaces6	114,04	150,543	,471	,895
HFaces8	114,20	145,982	,599	,892
HFaces10	114,78	146,131	,416	,897
HFaces14	113,82	146,649	,639	,891
HFaces16	114,09	145,628	,580	,892
HFaces18	113,98	143,068	,753	,889
HFaces20	114,96	147,998	,440	,895
HFaces22	113,80	144,118	,745	,889
HFaces26	114,02	150,613	,347	,897
HFaces24inversão	114,76	154,916	,125	,904
HFaces1	113,71	148,119	,607	,892
HFaces5	113,80	150,255	,568	,893
HFaces7	113,87	149,664	,553	,893
HFaces11	114,00	144,818	,506	,894
HFaces13	113,78	144,404	,729	,889
HFaces17	113,67	145,545	,726	,890
HFaces21	114,09	148,356	,584	,893
HFaces23	113,71	147,937	,678	,891
HFaces27	113,82	151,195	,483	,895
HFaces30	114,27	152,064	,289	,899
HFaces3inversão	114,00	150,864	,325	,898
HFaces9inversão	114,38	157,149	,055	,905
HFaces15inversão	114,53	153,164	,233	,900
HFaces19inversão	113,44	151,662	,640	,894
HFaces25inversão	113,33	157,000	,306	,898
HFaces29inversão	113,84	152,771	,298	,898

```
RELIABILITY
  /VARIABLES=HFaces2 HFaces4 HFaces6 HFaces8 HFaces14 HFaces16 HFaces18 HFa
ces20 HFaces22 HFaces26 HFaces24inversão
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	20	100,0
	Excluded[a]	0	,0
	Total	20	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,735	11

Item Statistics

	Mean	Std. Deviation	N
HFaces2	4,50	,607	20
HFaces4	4,45	,686	20
HFaces6	4,25	,786	20
HFaces8	4,35	,671	20
HFaces14	4,60	,503	20
HFaces16	4,25	,851	20
HFaces18	4,55	,605	20
HFaces20	3,50	1,100	20
HFaces22	4,60	,598	20
HFaces26	4,45	,605	20
HFaces24inversão	3,50	1,051	20

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
HFaces2	42,50	15,316	,687	,682
HFaces4	42,55	18,261	,037	,757
HFaces6	42,75	15,145	,520	,695
HFaces8	42,65	15,818	,502	,701
HFaces14	42,40	16,884	,438	,714
HFaces16	42,75	14,197	,628	,676
HFaces18	42,45	14,892	,790	,669
HFaces20	43,50	13,737	,490	,700
HFaces22	42,40	14,989	,777	,671
HFaces26	42,55	16,682	,385	,717
HFaces24inversão	43,50	20,895	-,318	,835

```
RELIABILITY
  /VARIABLES=HFaces2 HFaces4 HFaces6 HFaces8 HFaces14 HFaces16 HFaces18 HFa
ces20 HFaces22 HFaces26
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	20	100,0
	Excluded[a]	0	,0
	Total	20	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,835	10

Item Statistics

	Mean	Std. Deviation	N
HFaces2	4,50	,607	20
HFaces4	4,45	,686	20
HFaces6	4,25	,786	20
HFaces8	4,35	,671	20
HFaces14	4,60	,503	20
HFaces16	4,25	,851	20
HFaces18	4,55	,605	20
HFaces20	3,50	1,100	20
HFaces22	4,60	,598	20
HFaces26	4,45	,605	20

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
HFaces2	39,00	17,053	,693	,807
HFaces4	39,05	19,524	,148	,853
HFaces6	39,25	16,618	,571	,816
HFaces8	39,15	17,503	,524	,821
HFaces14	38,90	18,726	,440	,829
HFaces16	39,25	15,882	,633	,809
HFaces18	38,95	16,576	,803	,798
HFaces20	40,00	14,842	,571	,824
HFaces22	38,90	16,621	,803	,798
HFaces26	39,05	18,997	,291	,840

```
RELIABILITY
  /VARIABLES=MFaces2 MFaces6 MFaces8 MFaces14 MFaces16 MFaces18 MFaces20 MF
aces22 MFaces26 MFaces4 MFaces24inversão
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	20	100,0
	Excluded[a]	0	,0
	Total	20	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,495	11

Item Statistics

	Mean	Std. Deviation	N
MFaces2	4,50	,688	20
MFaces6	3,95	,826	20
MFaces8	4,25	,639	20
MFaces14	4,65	,587	20
MFaces16	4,15	1,182	20
MFaces18	4,55	,686	20
MFaces20	3,85	,875	20
MFaces22	4,65	,489	20
MFaces26	4,30	,801	20
MFaces4	4,60	,681	20
MFaces24inversão	3,55	,999	20

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
MFaces2	42,50	9,737	,539	,380
MFaces6	43,05	10,155	,321	,432
MFaces8	42,75	10,618	,360	,433
MFaces14	42,35	10,766	,367	,436
MFaces16	42,85	10,976	,019	,556
MFaces18	42,45	11,103	,208	,469
MFaces20	43,15	12,239	-,078	,556
MFaces22	42,35	10,661	,509	,419
MFaces26	42,70	10,011	,370	,418
MFaces4	42,40	11,832	,049	,508
MFaces24inversão	43,45	11,524	,001	,544

```
RELIABILITY
  /VARIABLES=MFaces2 MFaces6 MFaces8 MFaces14 MFaces16 MFaces18 MFaces20 MF
aces22 MFaces26 MFaces4
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
  /STATISTICS=DESCRIPTIVE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	20	100,0
	Excluded[a]	0	,0
	Total	20	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,544	10

Item Statistics

	Mean	Std. Deviation	N
MFaces2	4,50	,688	20
MFaces6	3,95	,826	20
MFaces8	4,25	,639	20
MFaces14	4,65	,587	20
MFaces16	4,15	1,182	20
MFaces18	4,55	,686	20
MFaces20	3,85	,875	20
MFaces22	4,65	,489	20
MFaces26	4,30	,801	20
MFaces4	4,60	,681	20

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
MFaces2	38,95	8,997	,497	,448
MFaces6	39,50	9,526	,258	,510
MFaces8	39,20	9,537	,400	,479
MFaces14	38,80	9,747	,390	,485
MFaces16	39,30	9,905	,030	,615
MFaces18	38,90	10,095	,220	,521
MFaces20	39,60	11,200	-,075	,611
MFaces22	38,80	9,537	,578	,459
MFaces26	39,15	8,976	,397	,468
MFaces4	38,85	10,555	,114	,547

```
RELIABILITY
  /VARIABLES=MFaces2 MFaces4 MFaces6 MFaces8 MFaces14 MFaces16 MFaces18 MFa
ces20 MFaces22 MFaces26 MFaces24inversão
  /SCALE('ALL VARIABLES') ALL
  /MODEL=ALPHA
```

```
  /STATISTICS=DESCRIPTIVE
  /SUMMARY=TOTAL.
```

Reliability

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	45	100,0
	Excluded[a]	0	,0
	Total	45	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,724	11

Item Statistics

	Mean	Std. Deviation	N
MFaces2	4,11	,959	45
MFaces4	4,38	,860	45
MFaces6	3,98	,839	45
MFaces8	4,27	,618	45
MFaces14	4,49	,695	45
MFaces16	4,11	1,049	45
MFaces18	4,22	,951	45
MFaces20	3,71	,944	45
MFaces22	4,53	,588	45
MFaces26	4,31	,733	45
MFaces24inversão	3,69	,925	45

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
MFaces2	41,69	19,128	,355	,708
MFaces4	41,42	20,431	,239	,724
MFaces6	41,82	19,104	,439	,695
MFaces8	41,53	20,255	,430	,701
MFaces14	41,31	20,492	,326	,711
MFaces16	41,69	18,856	,337	,713
MFaces18	41,58	17,840	,533	,678
MFaces20	42,09	19,583	,305	,716
MFaces22	41,27	19,382	,638	,680
MFaces26	41,49	19,665	,435	,697
MFaces24inversão	42,11	20,374	,215	,729

```
REGRESSION
  /DESCRIPTIVES MEAN STDDEV CORR SIG N
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS CI(95) R ANOVA COLLIN TOL CHANGE ZPP
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT MEasavic_Total
  /METHOD=ENTER Midade Mesc
  /METHOD=ENTER Hidade Hesc
  /METHOD=ENTER Mestatuto_conjugal MEstatuto_sócio_ecomómico_convertido
  /METHOD=ENTER MFa MFd MVf
  /METHOD=ENTER Mac Mdesp Mfuma Mbebida
  /METHOD=ENTER Dinf Pcons Ntrat Natureza_tratamento_convertido Causas
  /METHOD=ENTER Dtrat.
```

Regression

[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13.10.sav

Warnings

For models with dependent variable MEasavic_Total, the following variables are constants or have missing correlations: MFd, MVf. They will be deleted from the analysis.

Descriptive Statistics

	Mean	Std. Deviation	N
MEasavic_Total	217,1556	25,96235	45
Midade	32,42	4,142	45
Mesc	12,47	3,167	45
Hidade	35,36	5,095	45
Hesc	11,13	3,659	45
Mestatuto_conjugal	,76	,435	45
MEstatuto_sócio_ ecomómico_convertido	,87	,344	45
MFa	,02	,149	45
MFd	,00	,000	45
MVf	,00	,000	45
Mac	,02	,149	45
Mdesp	,29	,458	45
Mfuma	,78	,420	45
Mbebida	,91	,288	45
Dinf	4,96	2,931	45
Pcons	25,51	16,969	45
Ntrat	,64	1,004	45
Natureza_tratamento_ convertido	,44	,503	45
Causas	,76	,435	45
Dtrat	9,22	16,241	45

Correlations

		MEasavic_ Total	Midade	Mesc	Hidade
Pearson Correlation	MEasavic_Total	1,000	-,188	-,346	-,256
	Midade	-,188	1,000	,345	,557
	Mesc	-,346	,345	1,000	,163
	Hidade	-,256	,557	,163	1,000
	Hesc	-,289	,161	,722	-,021
	Mestatuto_conjugal	,064	,008	,299	-,052
	MEstatuto_sócio_ ecomómico_convertido	-,301	,264	,455	-,102
	MFa	,023	,205	-,167	-,011
	MFd	.	.	.	.
	MVf	.	.	.	.
	Mac	,011	-,089	-,022	-,130
	Mdesp	,103	,042	-,017	,023
	Mfuma	,132	,016	,080	,070
	Mbebida	,312	-,101	-,377	,069
	Dinf	-,306	,256	,269	,251
	Pcons	-,252	,347	,296	,085
	Ntrat	,068	,119	,175	-,113
	Natureza_tratamento_ convertido	,233	,268	,252	-,063
	Causas	-,270	,210	,316	,081
	Dtrat	-,104	,132	,372	-,033

Correlations

		Hesc	Mestatuto_ conjugal	MEstatuto_ sócio_ ecomómico_ convertido
Pearson Correlation	MEasavic_Total	-,289	,064	-,301
	Midade	,161	,008	,264
	Mesc	,722	,299	,455
	Hidade	-,021	-,052	-,102
	Hesc	1,000	,264	,213
	Mestatuto_conjugal	,264	1,000	,081
	MEstatuto_sócio_ ecomómico_convertido	,213	,081	1,000
	MFa	-,047	-,265	,059
	MFd	.	.	.
	MVf	.	.	.
	Mac	-,006	,086	,059
	Mdesp	-,051	,020	,106
	Mfuma	,094	,069	-,052
	Mbebida	-,269	,004	-,123
	Dinf	,121	,152	,084
	Pcons	,224	,131	,312
	Ntrat	,174	,265	,189
	Natureza_tratamento_ convertido	,177	,301	,219
	Causas	,007	,278	,385
	Dtrat	,273	,169	,221

Correlations

		MFa	MFd	MVf	Mac
Pearson Correlation	MEasavic_Total	,023	.	.	,011
	Midade	,205	.	.	-,089
	Mesc	-,167	.	.	-,022
	Hidade	-,011	.	.	-,130
	Hesc	-,047	.	.	-,006
	Mestatuto_conjugal	-,265	.	.	,086
	MEstatuto_sócio_ ecomómico_convertido	,059	.	.	,059
	MFa	1,000	.	.	-,023
	MFd	.	1,000	.	.
	MVf	.	.	1,000	.
	Mac	-,023	.	.	1,000
	Mdesp	-,096	.	.	,237
	Mfuma	-,282	.	.	,081
	Mbebida	,047	.	.	,047
	Dinf	-,154	.	.	,106
	Pcons	,013	.	.	,427
	Ntrat	-,098	.	.	,662
	Natureza_tratamento_ convertido	-,135	.	.	,169
	Causas	,086	.	.	-,265
	Dtrat	-,087	.	.	,552

Correlations

		Mdesp	Mfuma	Mbebida	Dinf
Pearson Correlation	MEasavic_Total	,103	,132	,312	-,306
	Midade	,042	,016	-,101	,256
	Mesc	-,017	,080	-,377	,269
	Hidade	,023	,070	,069	,251
	Hesc	-,051	,094	-,269	,121
	Mestatuto_conjugal	,020	,069	,004	,152
	MEstatuto_sócio_ ecomómico_convertido	,106	-,052	-,123	,084
	MFa	-,096	-,282	,047	-,154
	MFd	.	.	.	.
	MVf	.	.	.	.
	Mac	,237	,081	,047	,106
	Mdesp	1,000	,223	,027	-,058
	Mfuma	,223	1,000	,209	-,064
	Mbebida	,027	,209	1,000	-,274
	Dinf	-,058	-,064	-,274	1,000
	Pcons	,147	-,130	-,153	,542
	Ntrat	,179	,024	,045	,273
	Natureza_tratamento_ convertido	,022	,048	-,035	,245
	Causas	-,208	-,055	-,178	,223
	Dtrat	,077	-,099	-,171	,499

Correlations

		Pcons	Ntrat	Natureza_ tratamento_ convertido
Pearson Correlation	MEasavic_Total	-,252	,068	,233
	Midade	,347	,119	,268
	Mesc	,296	,175	,252
	Hidade	,085	-,113	-,063
	Hesc	,224	,174	,177
	Mestatuto_conjugal	,131	,265	,301
	MEstatuto_sócio_ ecomómico_convertido	,312	,189	,219
	MFa	,013	-,098	-,135
	MFd	.	.	.
	MVf	.	.	.
	Mac	,427	,662	,169
	Mdesp	,147	,179	,022
	Mfuma	-,130	,024	,048
	Mbebida	-,153	,045	-,035
	Dinf	,542	,273	,245
	Pcons	1,000	,752	,618
	Ntrat	,752	1,000	,726
	Natureza_tratamento_ convertido	,618	,726	1,000
	Causas	,224	-,047	,092
	Dtrat	,840	,815	,642

Correlations

		Causas	Dtrat
Pearson Correlation	MEasavic_Total	-,270	-,104
	Midade	,210	,132
	Mesc	,316	,372
	Hidade	,081	-,033
	Hesc	,007	,273
	Mestatuto_conjugal	,278	,169
	MEstatuto_sócio_ ecomómico_convertido	,385	,221
	MFa	,086	-,087
	MFd	.	.
	MVf	.	.
	Mac	-,265	,552
	Mdesp	-,208	,077
	Mfuma	-,055	-,099
	Mbebida	-,178	-,171
	Dinf	,223	,499
	Pcons	,224	,840
	Ntrat	-,047	,815
	Natureza_tratamento_ convertido	,092	,642
	Causas	1,000	,021
	Dtrat	,021	1,000

Correlations

		MEasavic_ Total	Midade	Mesc	Hidade
Sig. (1-tailed)	MEasavic_Total	.	,109	,010	,045
	Midade	,109	.	,010	,000
	Mesc	,010	,010	.	,143
	Hidade	,045	,000	,143	.
	Hesc	,027	,145	,000	,446
	Mestatuto_conjugal	,338	,479	,023	,367
	MEstatuto_sócio_ ecomómico_convertido	,022	,040	,001	,252
	MFa	,441	,088	,137	,472
	MFd	,000	,000	,000	,000
	MVf	,000	,000	,000	,000
	Mac	,472	,280	,442	,197
	Mdesp	,250	,392	,457	,440
	Mfuma	,193	,459	,301	,325
	Mbebida	,018	,254	,005	,327
	Dinf	,020	,045	,037	,048
	Pcons	,048	,010	,024	,290
	Ntrat	,327	,218	,125	,231
	Natureza_tratamento_ convertido	,062	,037	,047	,340
	Causas	,036	,083	,017	,298
	Dtrat	,248	,194	,006	,416

Correlations

		Hesc	Mestatuto_ conjugal	MEstatuto_ sócio_ ecomómico_ convertido
Sig. (1-tailed)	MEasavic_Total	,027	,338	,022
	Midade	,145	,479	,040
	Mesc	,000	,023	,001
	Hidade	,446	,367	,252
	Hesc	.	,040	,080
	Mestatuto_conjugal	,040	.	,298
	MEstatuto_sócio_ ecomómico_convertido	,080	,298	.
	MFa	,379	,039	,350
	MFd	,000	,000	,000
	MVf	,000	,000	,000
	Mac	,486	,288	,350
	Mdesp	,371	,447	,245
	Mfuma	,271	,326	,366
	Mbebida	,037	,489	,211
	Dinf	,214	,160	,291
	Pcons	,069	,195	,018
	Ntrat	,126	,039	,107
	Natureza_tratamento_ convertido	,122	,022	,074
	Causas	,483	,032	,004
	Dtrat	,035	,134	,072

Correlations

		MFa	MFd	MVf	Mac
Sig. (1-tailed)	MEasavic_Total	,441	,000	,000	,472
	Midade	,088	,000	,000	,280
	Mesc	,137	,000	,000	,442
	Hidade	,472	,000	,000	,197
	Hesc	,379	,000	,000	,486
	Mestatuto_conjugal	,039	,000	,000	,288
	MEstatuto_sócio_ ecomómico_convertido	,350	,000	,000	,350
	MFa	.	,000	,000	,441
	MFd	,000	.	,000	,000
	MVf	,000	,000	.	,000
	Mac	,441	,000	,000	.
	Mdesp	,265	,000	,000	,059
	Mfuma	,030	,000	,000	,299
	Mbebida	,379	,000	,000	,379
	Dinf	,157	,000	,000	,243
	Pcons	,465	,000	,000	,002
	Ntrat	,261	,000	,000	,000
	Natureza_tratamento_ convertido	,189	,000	,000	,134
	Causas	,288	,000	,000	,039
	Dtrat	,286	,000	,000	,000

Correlations

		Mdesp	Mfuma	Mbebida	Dinf
Sig. (1-tailed)	MEasavic_Total	,250	,193	,018	,020
	Midade	,392	,459	,254	,045
	Mesc	,457	,301	,005	,037
	Hidade	,440	,325	,327	,048
	Hesc	,371	,271	,037	,214
	Mestatuto_conjugal	,447	,326	,489	,160
	MEstatuto_sócio_ ecomómico_convertido	,245	,366	,211	,291
	MFa	,265	,030	,379	,157
	MFd	,000	,000	,000	,000
	MVf	,000	,000	,000	,000
	Mac	,059	,299	,379	,243
	Mdesp	.	,071	,431	,353
	Mfuma	,071	.	,084	,339
	Mbebida	,431	,084	.	,034
	Dinf	,353	,339	,034	.
	Pcons	,167	,197	,157	,000
	Ntrat	,120	,438	,383	,035
	Natureza_tratamento_ convertido	,443	,378	,410	,052
	Causas	,085	,359	,121	,070
	Dtrat	,308	,259	,131	,000

Correlations

		Pcons	Ntrat	Natureza_ tratamento_ convertido
Sig. (1-tailed)	MEasavic_Total	,048	,327	,062
	Midade	,010	,218	,037
	Mesc	,024	,125	,047
	Hidade	,290	,231	,340
	Hesc	,069	,126	,122
	Mestatuto_conjugal	,195	,039	,022
	MEstatuto_sócio_ ecomómico_convertido	,018	,107	,074
	MFa	,465	,261	,189
	MFd	,000	,000	,000
	MVf	,000	,000	,000
	Mac	,002	,000	,134
	Mdesp	,167	,120	,443
	Mfuma	,197	,438	,378
	Mbebida	,157	,383	,410
	Dinf	,000	,035	,052
	Pcons	.	,000	,000
	Ntrat	,000	.	,000
	Natureza_tratamento_ convertido	,000	,000	.
	Causas	,070	,378	,273
	Dtrat	,000	,000	,000

Correlations

		Causas	Dtrat
Sig. (1-tailed)	MEasavic_Total	,036	,248
	Midade	,083	,194
	Mesc	,017	,006
	Hidade	,298	,416
	Hesc	,483	,035
	Mestatuto_conjugal	,032	,134
	MEstatuto_sócio_ ecomómico_convertido	,004	,072
	MFa	,288	,286
	MFd	,000	,000
	MVf	,000	,000
	Mac	,039	,000
	Mdesp	,085	,308
	Mfuma	,359	,259
	Mbebida	,121	,131
	Dinf	,070	,000
	Pcons	,070	,000
	Ntrat	,378	,000
	Natureza_tratamento_ convertido	,273	,000
	Causas	.	,446
	Dtrat	,446	.

Correlations

		MEasavic_ Total	Midade	Mesc	Hidade
N	MEasavic_Total	45	45	45	45
	Midade	45	45	45	45
	Mesc	45	45	45	45
	Hidade	45	45	45	45
	Hesc	45	45	45	45
	Mestatuto_conjugal	45	45	45	45
	MEstatuto_sócio_ ecomómico_convertido	45	45	45	45
	MFa	45	45	45	45
	MFd	45	45	45	45
	MVf	45	45	45	45
	Mac	45	45	45	45
	Mdesp	45	45	45	45
	Mfuma	45	45	45	45
	Mbebida	45	45	45	45
	Dinf	45	45	45	45
	Pcons	45	45	45	45
	Ntrat	45	45	45	45
	Natureza_tratamento_ convertido	45	45	45	45
	Causas	45	45	45	45
	Dtrat	45	45	45	45

Correlations

		Hesc	Mestatuto_ conjugal	MEstatuto_ sócio_ ecomómico_ convertido
N	MEasavic_Total	45	45	45
	Midade	45	45	45
	Mesc	45	45	45
	Hidade	45	45	45
	Hesc	45	45	45
	Mestatuto_conjugal	45	45	45
	MEstatuto_sócio_ ecomómico_convertido	45	45	45
	MFa	45	45	45
	MFd	45	45	45
	MVf	45	45	45
	Mac	45	45	45
	Mdesp	45	45	45
	Mfuma	45	45	45
	Mbebida	45	45	45
	Dinf	45	45	45
	Pcons	45	45	45
	Ntrat	45	45	45
	Natureza_tratamento_ convertido	45	45	45
	Causas	45	45	45
	Dtrat	45	45	45

Correlations

		MFa	MFd	MVf	Mac
N	MEasavic_Total	45	45	45	45
	Midade	45	45	45	45
	Mesc	45	45	45	45
	Hidade	45	45	45	45
	Hesc	45	45	45	45
	Mestatuto_conjugal	45	45	45	45
	MEstatuto_sócio_ ecomómico_convertido	45	45	45	45
	MFa	45	45	45	45
	MFd	45	45	45	45
	MVf	45	45	45	45
	Mac	45	45	45	45
	Mdesp	45	45	45	45
	Mfuma	45	45	45	45
	Mbebida	45	45	45	45
	Dinf	45	45	45	45
	Pcons	45	45	45	45
	Ntrat	45	45	45	45
	Natureza_tratamento_ convertido	45	45	45	45
	Causas	45	45	45	45
	Dtrat	45	45	45	45

Correlations

		Mdesp	Mfuma	Mbebida	Dinf
N	MEasavic_Total	45	45	45	45
	Midade	45	45	45	45
	Mesc	45	45	45	45
	Hidade	45	45	45	45
	Hesc	45	45	45	45
	Mestatuto_conjugal	45	45	45	45
	MEstatuto_sócio_ ecomómico_convertido	45	45	45	45
	MFa	45	45	45	45
	MFd	45	45	45	45
	MVf	45	45	45	45
	Mac	45	45	45	45
	Mdesp	45	45	45	45
	Mfuma	45	45	45	45
	Mbebida	45	45	45	45
	Dinf	45	45	45	45
	Pcons	45	45	45	45
	Ntrat	45	45	45	45
	Natureza_tratamento_ convertido	45	45	45	45
	Causas	45	45	45	45
	Dtrat	45	45	45	45

Correlations

		Pcons	Ntrat	Natureza_ tratamento_ convertido
N	MEasavic_Total	45	45	45
	Midade	45	45	45
	Mesc	45	45	45
	Hidade	45	45	45
	Hesc	45	45	45
	Mestatuto_conjugal	45	45	45
	MEstatuto_sócio_ ecomómico_convertido	45	45	45
	MFa	45	45	45
	MFd	45	45	45
	MVf	45	45	45
	Mac	45	45	45
	Mdesp	45	45	45
	Mfuma	45	45	45
	Mbebida	45	45	45
	Dinf	45	45	45
	Pcons	45	45	45
	Ntrat	45	45	45
	Natureza_tratamento_ convertido	45	45	45
	Causas	45	45	45
	Dtrat	45	45	45

Correlations

		Causas	Dtrat
N	MEasavic_Total	45	45
	Midade	45	45
	Mesc	45	45
	Hidade	45	45
	Hesc	45	45
	Mestatuto_conjugal	45	45
	MEstatuto_sócio_ ecomómico_convertido	45	45
	MFa	45	45
	MFd	45	45
	MVf	45	45
	Mac	45	45
	Mdesp	45	45
	Mfuma	45	45
	Mbebida	45	45
	Dinf	45	45
	Pcons	45	45
	Ntrat	45	45
	Natureza_tratamento_ convertido	45	45
	Causas	45	45
	Dtrat	45	45

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	Mesc, Midade[a]	.	Enter
2	Hidade, Hesc[a]	.	Enter
3	Mestatuto_ conjugal, MEstatuto_ sócio_ ecomómico_ convertido[a]	.	Enter
4	MFa[a]	.	Enter
5	Mac, Mdesp, Mfuma, Mbebida[a]	.	Enter
6	Dinf, Natureza _tratamento_ convertido, Causas, Pcons, Ntrat[a]	.	Enter
7	Dtrat[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: MEasavic_Total

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,354[a]	,125	,084	24,85276
2	,416[b]	,173	,090	24,76648
3	,511[c]	,261	,144	24,01727
4	,511[d]	,262	,122	24,32950
5	,591[e]	,349	,132	24,18349
6	,746[f]	,557	,304	21,66268
7	,750[g]	,562	,286	21,93762

a. Predictors: (Constant), Mesc, Midade

b. Predictors: (Constant), Mesc, Midade, Hidade, Hesc

c. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido

d. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa

e. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida

f. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida, Dinf, Natureza_tratamento_convertido, Causas, Pcons, Ntrat

g. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida, Dinf, Natureza_tratamento_convertido, Causas, Pcons, Ntrat, Dtrat

Model Summary

Model	Change Statistics				
	R Square Change	F Change	df1	df2	Sig. F Change
1	,125	3,008	2	42	,060
2	,047	1,147	2	40	,328
3	,088	2,267	2	38	,117
4	,001	,031	1	37	,861
5	,088	1,112	4	33	,367
6	,208	2,625	5	28	,046
7	,005	,303	1	27	,587

ANOVA[h]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3716,195	2	1858,098	3,008	,060[a]
	Residual	25941,716	42	617,660		
	Total	29657,911	44			
2	Regression	5122,780	4	1280,695	2,088	,100[b]
	Residual	24535,132	40	613,378		
	Total	29657,911	44			
3	Regression	7738,399	6	1289,733	2,236	,060[c]
	Residual	21919,513	38	576,829		
	Total	29657,911	44			
4	Regression	7756,707	7	1108,101	1,872	,102[d]
	Residual	21901,204	37	591,924		
	Total	29657,911	44			
5	Regression	10358,144	11	941,649	1,610	,142[e]
	Residual	19299,767	33	584,841		
	Total	29657,911	44			
6	Regression	16518,303	16	1032,394	2,200	,033[f]
	Residual	13139,608	28	469,272		
	Total	29657,911	44			
7	Regression	16663,915	17	980,230	2,037	,048[g]
	Residual	12993,996	27	481,259		
	Total	29657,911	44			

a. Predictors: (Constant), Mesc, Midade

b. Predictors: (Constant), Mesc, Midade, Hidade, Hesc

c. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido

d. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa

e. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida

f. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida, Dinf, Natureza_tratamento_convertido, Causas, Pcons, Ntrat

g. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida, Dinf, Natureza_tratamento_convertido, Causas, Pcons, Ntrat, Dtrat

h. Dependent Variable: MEasavic_Total

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients
		B	Std. Error	Beta
1	(Constant)	265,553	29,968	
	Midade	-,485	,964	-,077
	Mesc	-2,622	1,261	-,320
2	(Constant)	285,940	32,762	
	Midade	,325	1,142	,052
	Mesc	-1,791	1,816	-,218
	Hidade	-1,288	,894	-,253
	Hesc	-1,029	1,507	-,145
3	(Constant)	290,011	32,689	
	Midade	,985	1,157	,157
	Mesc	-,580	2,008	-,071
	Hidade	-1,838	,931	-,361
	Hesc	-1,748	1,506	-,246
	Mestatuto_conjugal	9,251	8,827	,155
	MEstatuto_sócio_ ecomómico_convertido	-23,166	13,006	-,307
4	(Constant)	290,489	33,225	
	Midade	,921	1,227	,147
	Mesc	-,485	2,105	-,059
	Hidade	-1,818	,950	-,357
	Hesc	-1,793	1,547	-,253
	Mestatuto_conjugal	9,614	9,178	,161
	MEstatuto_sócio_ ecomómico_convertido	-23,392	13,238	-,310
	MFa	4,837	27,505	,028
5	(Constant)	265,816	36,208	
	Midade	,968	1,229	,154
	Mesc	,808	2,218	,099
	Hidade	-2,186	,967	-,429
	Hesc	-2,020	1,545	-,285
	Mestatuto_conjugal	7,713	9,286	,129
	MEstatuto_sócio_ ecomómico_convertido	-26,990	13,478	-,357
	MFa	12,270	28,640	,070
	Mac	-11,804	25,577	-,068
	Mdesp	6,998	8,527	,124
	Mfuma	5,958	9,734	,096
	Mbebida	22,545	14,709	,250

a. Dependent Variable: MEasavic_Total

Coefficients[a]

Model		t	Sig.	95,0% Confidence Interval for B	
				Lower Bound	Upper Bound
1	(Constant)	8,861	,000	205,075	326,031
	Midade	-,503	,618	-2,429	1,460
	Mesc	-2,080	,044	-5,166	-,078
2	(Constant)	8,728	,000	219,725	352,154
	Midade	,285	,777	-1,983	2,634
	Mesc	-,986	,330	-5,461	1,879
	Hidade	-1,441	,157	-3,095	,518
	Hesc	-,683	,499	-4,075	2,017
3	(Constant)	8,872	,000	223,836	356,185
	Midade	,851	,400	-1,358	3,327
	Mesc	-,289	,774	-4,645	3,485
	Hidade	-1,974	,056	-3,724	,047
	Hesc	-1,161	,253	-4,797	1,300
	Mestatuto_conjugal	1,048	,301	-8,619	27,120
	MEstatuto_sócio_ ecomómico_convertido	-1,781	,083	-49,496	3,164
4	(Constant)	8,743	,000	223,169	357,809
	Midade	,751	,458	-1,565	3,407
	Mesc	-,230	,819	-4,750	3,779
	Hidade	-1,913	,063	-3,744	,107
	Hesc	-1,159	,254	-4,927	1,341
	Mestatuto_conjugal	1,048	,302	-8,982	28,210
	MEstatuto_sócio_ ecomómico_convertido	-1,767	,085	-50,214	3,431
	MFa	,176	,861	-50,893	60,567
5	(Constant)	7,341	,000	192,151	339,481
	Midade	,788	,437	-1,533	3,469
	Mesc	,365	,718	-3,704	5,320
	Hidade	-2,260	,031	-4,153	-,218
	Hesc	-1,307	,200	-5,164	1,123
	Mestatuto_conjugal	,831	,412	-11,179	26,606
	MEstatuto_sócio_ ecomómico_convertido	-2,002	,054	-54,412	,432
	MFa	,428	,671	-46,000	70,539
	Mac	-,461	,647	-63,841	40,234
	Mdesp	,821	,418	-10,350	24,347
	Mfuma	,612	,545	-13,847	25,762
	Mbebida	1,533	,135	-7,381	52,471

a. Dependent Variable: MEasavic_Total

Coefficients[a]

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)					
	Midade	-,188	-,077	-,073	,881	1,135
	Mesc	-,346	-,306	-,300	,881	1,135
2	(Constant)					
	Midade	-,188	,045	,041	,623	1,606
	Mesc	-,346	-,154	-,142	,422	2,372
	Hidade	-,256	-,222	-,207	,672	1,488
	Hesc	-,289	-,107	-,098	,458	2,182
3	(Constant)					
	Midade	-,188	,137	,119	,570	1,753
	Mesc	-,346	-,047	-,040	,324	3,084
	Hidade	-,256	-,305	-,275	,582	1,718
	Hesc	-,289	-,185	-,162	,432	2,316
	Mestatuto_conjugal	,064	,168	,146	,891	1,123
	MEstatuto_sócio_ ecomómico_convertido	-,301	-,278	-,248	,656	1,525
4	(Constant)					
	Midade	-,188	,123	,106	,521	1,919
	Mesc	-,346	-,038	-,033	,303	3,302
	Hidade	-,256	-,300	-,270	,574	1,743
	Hesc	-,289	-,187	-,164	,420	2,381
	Mestatuto_conjugal	,064	,170	,148	,846	1,183
	MEstatuto_sócio_ ecomómico_convertido	-,301	-,279	-,250	,650	1,539
	MFa	,023	,029	,025	,800	1,250
5	(Constant)					
	Midade	-,188	,136	,111	,513	1,950
	Mesc	-,346	,063	,051	,270	3,710
	Hidade	-,256	-,366	-,317	,547	1,827
	Hesc	-,289	-,222	-,184	,416	2,405
	Mestatuto_conjugal	,064	,143	,117	,816	1,225
	MEstatuto_sócio_ ecomómico_convertido	-,301	-,329	-,281	,619	1,615
	MFa	,023	,074	,060	,729	1,371
	Mac	,011	-,080	-,065	,914	1,094
	Mdesp	,103	,141	,115	,870	1,149
	Mfuma	,132	,106	,086	,794	1,260
	Mbebida	,312	,258	,215	,742	1,348

a. Dependent Variable: MEasavic_Total

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients
		B	Std. Error	Beta
6	(Constant)	268,694	33,781	
	Midade	,315	1,200	,050
	Mesc	,630	2,097	,077
	Hidade	-1,280	,918	-,251
	Hesc	-1,619	1,627	-,228
	Mestatuto_conjugal	2,569	9,898	,043
	MEstatuto_sócio_ ecomómico_convertido	-22,038	12,819	-,292
	MFa	24,178	27,360	,139
	Mac	18,112	41,771	,104
	Mdesp	9,889	8,453	,175
	Mfuma	,085	9,577	,001
	Mbebida	17,058	14,187	,189
	Dinf	-,154	1,538	-,017
	Pcons	-,748	,449	-,489
	Ntrat	-2,740	9,176	-,106
	Natureza_tratamento_ convertido	34,503	13,353	,668
	Causas	-3,033	11,927	-,051
7	(Constant)	266,367	34,471	
	Midade	,580	1,307	,093
	Mesc	-,007	2,419	-,001
	Hidade	-1,285	,930	-,252
	Hesc	-1,412	1,690	-,199
	Mestatuto_conjugal	2,998	10,054	,050
	MEstatuto_sócio_ ecomómico_convertido	-21,230	13,065	-,281
	MFa	22,024	27,982	,126
	Mac	13,899	42,989	,080
	Mdesp	10,717	8,691	,189
	Mfuma	,506	9,729	,008
	Mbebida	17,345	14,376	,192
	Dinf	-,377	1,609	-,043
	Pcons	-,911	,543	-,596
	Ntrat	-3,970	9,558	-,153
	Natureza_tratamento_ convertido	33,019	13,789	,639
	Causas	-1,021	12,620	-,017
	Dtrat	,330	,600	,207

a. Dependent Variable: MEasavic_Total

Coefficients[a]

Model		t	Sig.	95,0% Confidence Interval for B	
				Lower Bound	Upper Bound
6	(Constant)	7,954	,000	199,496	337,892
	Midade	,262	,795	-2,143	2,773
	Mesc	,301	,766	-3,665	4,926
	Hidade	-1,394	,174	-3,161	,601
	Hesc	-,995	,328	-4,952	1,714
	Mestatuto_conjugal	,260	,797	-17,707	22,844
	MEstatuto_sócio_ ecomómico_convertido	-1,719	,097	-48,298	4,221
	MFa	,884	,384	-31,865	80,222
	Mac	,434	,668	-67,452	103,676
	Mdesp	1,170	,252	-7,425	27,203
	Mfuma	,009	,993	-19,532	19,702
	Mbebida	1,202	,239	-12,002	46,118
	Dinf	-,100	,921	-3,304	2,997
	Pcons	-1,666	,107	-1,668	,171
	Ntrat	-,299	,767	-21,536	16,057
	Natureza_tratamento_ convertido	2,584	,015	7,151	61,856
	Causas	-,254	,801	-27,464	21,399
7	(Constant)	7,727	,000	195,640	337,095
	Midade	,444	,661	-2,102	3,262
	Mesc	-,003	,998	-4,971	4,957
	Hidade	-1,381	,178	-3,193	,624
	Hesc	-,836	,411	-4,880	2,055
	Mestatuto_conjugal	,298	,768	-17,631	23,627
	MEstatuto_sócio_ ecomómico_convertido	-1,625	,116	-48,037	5,577
	MFa	,787	,438	-35,391	79,439
	Mac	,323	,749	-74,308	102,105
	Mdesp	1,233	,228	-7,116	28,549
	Mfuma	,052	,959	-19,455	20,468
	Mbebida	1,206	,238	-12,153	46,842
	Dinf	-,234	,817	-3,679	2,925
	Pcons	-1,679	,105	-2,025	,203
	Ntrat	-,415	,681	-23,582	15,641
	Natureza_tratamento_ convertido	2,395	,024	4,727	61,312
	Causas	-,081	,936	-26,915	24,873
	Dtrat	,550	,587	-,902	1,562

a. Dependent Variable: MEasavic_Total

Coefficients[a]

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
6	(Constant)					
	Midade	-,188	,050	,033	,432	2,317
	Mesc	-,346	,057	,038	,242	4,134
	Hidade	-,256	-,255	-,175	,487	2,054
	Hesc	-,289	-,185	-,125	,301	3,324
	Mestatuto_conjugal	,064	,049	,033	,576	1,735
	MEstatuto_sócio_ ecomómico_convertido	-,301	-,309	-,216	,549	1,821
	MFa	,023	,165	,111	,641	1,560
	Mac	,011	,082	,055	,275	3,636
	Mdesp	,103	,216	,147	,711	1,407
	Mfuma	,132	,002	,001	,658	1,520
	Mbebida	,312	,222	,151	,640	1,563
	Dinf	-,306	-,019	-,013	,525	1,905
	Pcons	-,252	-,300	-,210	,184	5,442
	Ntrat	,068	-,056	-,038	,126	7,951
	Natureza_tratamento_ convertido	,233	,439	,325	,237	4,222
	Causas	-,270	-,048	-,032	,397	2,519
7	(Constant)					
	Midade	-,188	,085	,057	,373	2,681
	Mesc	-,346	-,001	,000	,186	5,365
	Hidade	-,256	-,257	-,176	,487	2,054
	Hesc	-,289	-,159	-,106	,286	3,497
	Mestatuto_conjugal	,064	,057	,038	,573	1,746
	MEstatuto_sócio_ ecomómico_convertido	-,301	-,298	-,207	,542	1,844
	MFa	,023	,150	,100	,629	1,591
	Mac	,011	,062	,041	,266	3,755
	Mdesp	,103	,231	,157	,689	1,451
	Mfuma	,132	,010	,007	,654	1,530
	Mbebida	,312	,226	,154	,639	1,565
	Dinf	-,306	-,045	-,030	,492	2,034
	Pcons	-,252	-,307	-,214	,129	7,760
	Ntrat	,068	-,080	-,053	,119	8,412
	Natureza_tratamento_ convertido	,233	,419	,305	,228	4,390
	Causas	-,270	-,016	-,010	,364	2,750
	Dtrat	-,104	,105	,070	,115	8,695

a. Dependent Variable: MEasavic_Total

Excluded Variables[g]

Model		Beta In	t	Sig.	Partial Correlation
1	Hidade	-,234[a]	-1,360	,181	-,208
	Hesc	-,098[a]	-,459	,649	-,071
	Mestatuto_conjugal	,178[a]	1,176	,246	,181
	MEstatuto_sócio_ ecomómico_convertido	-,173[a]	-1,058	,296	-,163
	MFa	-,017[a]	-,108	,914	-,017
	Mac	-,003[a]	-,022	,982	-,003
	Mdesp	,101[a]	,697	,490	,108
	Mfuma	,160[a]	1,109	,274	,171
	Mbebida	,214[a]	1,390	,172	,212
	Dinf	-,223[a]	-1,488	,145	-,226
	Pcons	-,154[a]	-,982	,332	-,152
	Ntrat	,138[a]	,941	,352	,145
	Natureza_tratamento_ convertido	,372[a]	2,609	,013	,377
	Causas	-,172[a]	-1,130	,265	-,174
	Dtrat	,029[a]	,184	,855	,029

a. Predictors in the Model: (Constant), Mesc, Midade

g. Dependent Variable: MEasavic_Total

Excluded Variables[g]

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
1	Hidade	,689	1,452	,623
	Hesc	,470	2,129	,425
	Mestatuto_conjugal	,900	1,111	,793
	MEstatuto_sócio_ ecomómico_convertido	,780	1,282	,738
	MFa	,894	1,119	,810
	Mac	,992	1,008	,874
	Mdesp	,997	1,003	,879
	Mfuma	,994	1,007	,875
	Mbebida	,857	1,167	,762
	Dinf	,897	1,115	,846
	Pcons	,844	1,185	,815
	Ntrat	,965	1,036	,863
	Natureza_tratamento_ convertido	,899	1,112	,846
	Causas	,889	1,125	,819
	Dtrat	,862	1,160	,773

g. Dependent Variable: MEasavic_Total

Excluded Variables[g]

Model		Beta In	t	Sig.	Partial Correlation
2	Mestatuto_conjugal	,172[b]	1,136	,263	,179
	MEstatuto_sócio_ ecomómico_convertido	-,319[b]	-1,851	,072	-,284
	MFa	-,040[b]	-,254	,801	-,041
	Mac	-,024[b]	-,161	,873	-,026
	Mdesp	,096[b]	,663	,511	,106
	Mfuma	,183[b]	1,272	,211	,200
	Mbebida	,255[b]	1,656	,106	,256
	Dinf	-,206[b]	-1,351	,184	-,211
	Pcons	-,183[b]	-1,161	,253	-,183
	Ntrat	,106[b]	,701	,487	,112
	Natureza_tratamento_ convertido	,340[b]	2,270	,029	,342
	Causas	-,243[b]	-1,521	,136	-,237
	Dtrat	,002[b]	,012	,991	,002
3	MFa	,028[c]	,176	,861	,029
	Mac	-,021[c]	-,146	,885	-,024
	Mdesp	,123[c]	,871	,390	,142
	Mfuma	,160[c]	1,142	,261	,185
	Mbebida	,275[c]	1,825	,076	,287
	Dinf	-,238[c]	-1,615	,115	-,257
	Pcons	-,155[c]	-,995	,326	-,161
	Ntrat	,094[c]	,622	,538	,102
	Natureza_tratamento_ convertido	,323[c]	2,133	,040	,331
	Causas	-,252[c]	-1,532	,134	-,244
	Dtrat	-,002[c]	-,011	,991	-,002

b. Predictors in the Model: (Constant), Mesc, Midade, Hidade, Hesc

c. Predictors in the Model: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido

g. Dependent Variable: MEasavic_Total

Excluded Variables[g]

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
2	Mestatuto_conjugal	,895	1,118	,406
	MEstatuto_sócio_ ecomómico_convertido	,659	1,518	,338
	MFa	,853	1,172	,389
	Mac	,982	1,018	,422
	Mdesp	,995	1,005	,422
	Mfuma	,984	1,017	,422
	Mbebida	,837	1,195	,388
	Dinf	,874	1,144	,406
	Pcons	,828	1,208	,416
	Ntrat	,919	1,088	,420
	Natureza_tratamento_ convertido	,836	1,196	,414
	Causas	,787	1,271	,348
	Dtrat	,848	1,179	,394
3	MFa	,800	1,250	,303
	Mac	,971	1,030	,324
	Mdesp	,978	1,022	,323
	Mfuma	,978	1,023	,324
	Mbebida	,804	1,243	,289
	Dinf	,862	1,160	,315
	Pcons	,801	1,249	,324
	Ntrat	,866	1,154	,324
	Natureza_tratamento_ convertido	,776	1,289	,323
	Causas	,695	1,438	,302
	Dtrat	,845	1,184	,310

g. Dependent Variable: MEasavic_Total

Excluded Variables[g]

Model		Beta In	t	Sig.	Partial Correlation
4	Mac	-,021[d]	-,143	,887	-,024
	Mdesp	,128[d]	,889	,380	,147
	Mfuma	,181[d]	1,228	,228	,200
	Mbebida	,275[d]	1,798	,081	,287
	Dinf	-,238[d]	-1,583	,122	-,255
	Pcons	-,154[d]	-,975	,336	-,160
	Ntrat	,098[d]	,635	,529	,105
	Natureza_tratamento_convertido	,338[d]	2,176	,036	,341
	Causas	-,273[d]	-1,600	,118	-,258
	Dtrat	-,001[d]	-,004	,997	-,001
5	Dinf	-,158[e]	-,981	,334	-,171
	Pcons	-,140[e]	-,743	,463	-,130
	Ntrat	,192[e]	,898	,376	,157
	Natureza_tratamento_convertido	,347[e]	2,231	,033	,367
	Causas	-,275[e]	-1,441	,159	-,247
	Dtrat	,091[e]	,456	,651	,080
6	Dtrat	,207[f]	,550	,587	,105

d. Predictors in the Model: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa

e. Predictors in the Model: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida

f. Predictors in the Model: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida, Dinf, Natureza_tratamento_convertido, Causas, Pcons, Ntrat

g. Dependent Variable: MEasavic_Total

Excluded Variables[g]

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
4	Mac	,971	1,030	,303
	Mdesp	,963	1,038	,301
	Mfuma	,902	1,108	,302
	Mbebida	,804	1,243	,272
	Dinf	,849	1,178	,298
	Pcons	,799	1,251	,303
	Ntrat	,857	1,167	,302
	Natureza_tratamento_ convertido	,753	1,327	,303
	Causas	,659	1,517	,273
	Dtrat	,844	1,186	,292
5	Dinf	,759	1,318	,269
	Pcons	,567	1,762	,270
	Ntrat	,434	2,302	,269
	Natureza_tratamento_ convertido	,726	1,378	,269
	Causas	,524	1,908	,252
	Dtrat	,503	1,986	,254
6	Dtrat	,115	8,695	,115

g. Dependent Variable: MEasavic_Total

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	Midade	Mesc	Hidade
1	1	2,957	1,000	,00	,00	,01	
	2	,036	9,103	,09	,05	,98	
	3	,008	19,488	,91	,95	,02	
2	1	4,881	1,000	,00	,00	,00	,00
	2	,085	7,594	,01	,01	,03	,03
	3	,019	16,142	,05	,00	,88	,00
	4	,009	23,016	,68	,00	,03	,69
	5	,007	26,563	,25	,99	,05	,29
3	1	6,576	1,000	,00	,00	,00	,00
	2	,209	5,612	,00	,00	,00	,00
	3	,105	7,918	,01	,00	,00	,02
	4	,080	9,063	,01	,01	,03	,01
	5	,016	19,979	,09	,00	,76	,02
	6	,008	28,803	,87	,10	,20	,30
	7	,006	32,402	,02	,89	,01	,65
4	1	6,595	1,000	,00	,00	,00	,00
	2	1,004	2,563	,00	,00	,00	,00
	3	,188	5,927	,00	,00	,00	,00
	4	,105	7,930	,01	,00	,00	,02
	5	,080	9,098	,01	,01	,02	,01
	6	,016	20,573	,12	,00	,72	,01
	7	,008	29,129	,80	,04	,25	,41
	8	,006	33,532	,06	,95	,00	,55
5	1	8,637	1,000	,00	,00	,00	,00
	2	1,105	2,796	,00	,00	,00	,00
	3	,984	2,962	,00	,00	,00	,00
	4	,592	3,820	,00	,00	,00	,00
	5	,226	6,184	,00	,00	,00	,00
	6	,171	7,102	,00	,00	,01	,00
	7	,126	8,287	,00	,00	,01	,00
	8	,089	9,862	,00	,00	,01	,01
	9	,045	13,857	,01	,02	,00	,04
	10	,012	26,332	,11	,02	,84	,00
	11	,008	33,706	,73	,01	,14	,45
	12	,006	39,359	,15	,94	,00	,49

a. Dependent Variable: MEasavic_Total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Hesc	Mestatuto_ conjugal	MEstatuto_ sócio_ ecomómico_ convertido	MFa	Mac	Mdesp
1	1						
	2						
	3						
2	1	,00					
	2	,27					
	3	,62					
	4	,10					
	5	,01					
3	1	,00	,00	,00			
	2	,00	,88	,03			
	3	,00	,01	,59			
	4	,32	,07	,05			
	5	,46	,00	,09			
	6	,19	,03	,09			
	7	,03	,00	,15			
4	1	,00	,00	,00	,00		
	2	,00	,01	,00	,76		
	3	,00	,91	,03	,11		
	4	,00	,01	,59	,00		
	5	,32	,05	,06	,00		
	6	,45	,00	,11	,05		
	7	,23	,02	,13	,02		
	8	,00	,00	,09	,07		
5	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,23	,37	,08
	3	,00	,00	,00	,42	,33	,01
	4	,00	,01	,00	,02	,26	,80
	5	,00	,31	,02	,00	,00	,05
	6	,01	,56	,12	,11	,01	,00
	7	,05	,00	,00	,08	,00	,00
	8	,09	,06	,53	,00	,01	,03
	9	,29	,03	,01	,00	,01	,01
	10	,38	,01	,11	,05	,00	,01
	11	,19	,01	,12	,01	,01	,00
	12	,00	,01	,09	,07	,00	,00

a. Dependent Variable: MEasavic_Total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Mfuma	Mbebida	Dinf	Pcons	Ntrat	Natureza_ tratamento_ convertido
1	1						
	2						
	3						
2	1						
	2						
	3						
	4						
	5						
3	1						
	2						
	3						
	4						
	5						
	6						
	7						
4	1						
	2						
	3						
	4						
	5						
	6						
	7						
	8						
5	1	,00	,00				
	2	,00	,00				
	3	,00	,00				
	4	,00	,00				
	5	,34	,03				
	6	,10	,02				
	7	,41	,20				
	8	,10	,01				
	9	,03	,46				
	10	,00	,21				
	11	,00	,01				
	12	,01	,06				

a. Dependent Variable: MEasavic_Total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions	
		Causas	Dtrat
1	1		
	2		
	3		
2	1		
	2		
	3		
	4		
	5		
3	1		
	2		
	3		
	4		
	5		
	6		
	7		
4	1		
	2		
	3		
	4		
	5		
	6		
	7		
	8		
5	1		
	2		
	3		
	4		
	5		
	6		
	7		
	8		
	9		
	10		
	11		
	12		

a. Dependent Variable: MEasavic_Total

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	Midade	Mesc	Hidade
6	1	11,910	1,000	,00	,00	,00	,00
	2	1,581	2,745	,00	,00	,00	,00
	3	1,027	3,405	,00	,00	,00	,00
	4	,790	3,883	,00	,00	,00	,00
	5	,494	4,910	,00	,00	,00	,00
	6	,302	6,277	,00	,00	,00	,00
	7	,224	7,294	,00	,00	,00	,00
	8	,165	8,488	,00	,00	,00	,00
	9	,152	8,850	,00	,00	,01	,00
	10	,126	9,718	,00	,00	,01	,00
	11	,080	12,239	,00	,00	,00	,00
	12	,059	14,174	,00	,01	,00	,01
	13	,041	17,012	,01	,00	,02	,01
	14	,026	21,390	,01	,03	,01	,05
	15	,011	32,227	,18	,01	,69	,02
	16	,007	41,667	,54	,00	,26	,51
	17	,005	50,396	,26	,95	,00	,40
7	1	12,320	1,000	,00	,00	,00	,00
	2	1,967	2,503	,00	,00	,00	,00
	3	1,034	3,452	,00	,00	,00	,00
	4	,854	3,798	,00	,00	,00	,00
	5	,500	4,966	,00	,00	,00	,00
	6	,339	6,028	,00	,00	,00	,00
	7	,232	7,288	,00	,00	,00	,00
	8	,167	8,601	,00	,00	,00	,00
	9	,157	8,871	,00	,00	,01	,00
	10	,134	9,592	,00	,00	,00	,00
	11	,088	11,803	,00	,00	,00	,00
	12	,065	13,745	,00	,00	,00	,00
	13	,059	14,416	,00	,00	,00	,01
	14	,039	17,729	,00	,00	,02	,01
	15	,025	21,996	,01	,03	,00	,05
	16	,010	35,255	,40	,00	,45	,03
	17	,006	43,771	,25	,02	,37	,67
	18	,004	54,910	,33	,94	,14	,22

a. Dependent Variable: MEasavic_Total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Hesc	Mestatuto_ conjugal	MEstatuto_ sócio_ ecomómico_ convertido	MFa	Mac	Mdesp
6	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,01	,07	,01
	3	,00	,00	,00	,54	,01	,00
	4	,00	,00	,00	,00	,02	,36
	5	,00	,00	,00	,02	,17	,32
	6	,00	,01	,00	,02	,00	,05
	7	,00	,30	,01	,00	,01	,02
	8	,01	,23	,08	,05	,01	,01
	9	,03	,03	,08	,07	,00	,00
	10	,04	,00	,00	,07	,00	,00
	11	,04	,01	,16	,01	,21	,00
	12	,00	,03	,37	,03	,21	,01
	13	,00	,17	,04	,00	,01	,05
	14	,19	,19	,07	,00	,20	,14
	15	,35	,02	,03	,06	,01	,01
	16	,32	,00	,10	,02	,05	,01
	17	,01	,01	,06	,11	,02	,00
7	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,01	,04	,00
	3	,00	,00	,00	,53	,00	,01
	4	,00	,00	,00	,01	,05	,29
	5	,00	,00	,00	,02	,17	,37
	6	,00	,02	,00	,02	,00	,04
	7	,00	,24	,01	,00	,02	,03
	8	,02	,25	,05	,04	,01	,01
	9	,03	,03	,10	,04	,00	,00
	10	,02	,02	,01	,11	,00	,00
	11	,00	,00	,10	,00	,21	,00
	12	,07	,07	,06	,01	,02	,00
	13	,00	,02	,37	,03	,20	,01
	14	,01	,14	,04	,00	,01	,07
	15	,24	,20	,06	,01	,23	,12
	16	,16	,00	,02	,02	,01	,01
	17	,36	,00	,17	,01	,02	,01
	18	,10	,00	,01	,15	,01	,02

a. Dependent Variable: MEasavic_Total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Mfuma	Mbebida	Dinf	Pcons	Ntrat	Natureza_ tratamento_ convertido
6	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,00	,02	,01
	3	,00	,00	,00	,00	,00	,00
	4	,01	,00	,00	,00	,01	,03
	5	,01	,00	,00	,00	,00	,06
	6	,08	,02	,14	,02	,00	,05
	7	,04	,00	,08	,01	,00	,00
	8	,07	,00	,09	,00	,00	,00
	9	,26	,00	,11	,00	,00	,00
	10	,23	,19	,01	,00	,01	,00
	11	,01	,01	,11	,07	,24	,36
	12	,05	,04	,19	,03	,22	,18
	13	,08	,04	,09	,67	,37	,00
	14	,13	,49	,15	,06	,14	,23
	15	,01	,12	,01	,03	,00	,01
	16	,01	,00	,00	,07	,00	,04
	17	,02	,07	,01	,03	,00	,02
7	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,00	,01	,00
	3	,00	,00	,00	,00	,00	,00
	4	,01	,00	,00	,00	,00	,02
	5	,01	,00	,00	,00	,00	,04
	6	,04	,01	,10	,01	,02	,09
	7	,07	,01	,02	,00	,00	,00
	8	,08	,00	,02	,00	,00	,00
	9	,08	,01	,22	,00	,00	,00
	10	,43	,11	,00	,01	,01	,00
	11	,02	,10	,22	,01	,04	,30
	12	,01	,08	,01	,03	,39	,06
	13	,05	,04	,18	,02	,21	,17
	14	,06	,01	,05	,59	,19	,00
	15	,13	,44	,17	,01	,12	,25
	16	,00	,15	,00	,05	,00	,00
	17	,00	,00	,00	,10	,00	,03
	18	,01	,05	,00	,16	,01	,03

a. Dependent Variable: MEasavic_Total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions	
		Causas	Dtrat
6	1	,00	
	2	,00	
	3	,00	
	4	,00	
	5	,00	
	6	,03	
	7	,09	
	8	,16	
	9	,07	
	10	,00	
	11	,03	
	12	,08	
	13	,13	
	14	,23	
	15	,08	
	16	,07	
	17	,02	
7	1	,00	,00
	2	,00	,01
	3	,00	,00
	4	,00	,01
	5	,00	,00
	6	,01	,02
	7	,11	,01
	8	,16	,01
	9	,02	,02
	10	,00	,03
	11	,04	,15
	12	,00	,34
	13	,07	,00
	14	,14	,06
	15	,20	,02
	16	,06	,10
	17	,09	,06
	18	,10	,17

a. Dependent Variable: MEasavic_Total

```
REGRESSION
  /DESCRIPTIVES MEAN STDDEV CORR SIG N
  /MISSING LISTWISE
```

```
  /STATISTICS COEFF OUTS CI(95) R ANOVA COLLIN TOL CHANGE ZPP
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT HEasavic_final_total
  /METHOD=ENTER Hidade Hesc
  /METHOD=ENTER Midade Mesc
  /METHOD=ENTER Hestatuto_conjugal HEstatuto_sócio_económico_convertido
  /METHOD=ENTER HFa HFd HVf
  /METHOD=ENTER Hac Hdesp Hfuma Hbebida
  /METHOD=ENTER Dinf Pcons Ntrat Natureza_tratamento_convertido Causas
  /METHOD=ENTER Dtrat.
```

Regression

[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13.10.sav

Warnings

For models with dependent variable HEasavic_final_total, the following variables are constants or have missing correlations: HFd. They will be deleted from the analysis.

Descriptive Statistics

	Mean	Std. Deviation	N
HEasavic_final_total	219,4000	26,72282	45
Hidade	35,36	5,095	45
Hesc	11,13	3,659	45
Midade	32,42	4,142	45
Mesc	12,47	3,167	45
Hestatuto_conjugal	,76	,435	45
HEstatuto_sócio_ económico_convertido	,80	,405	45
HFa	,11	,318	45
HFd	,00	,000	45
HVf	,02	,149	45
Hac	,02	,149	45
Hdesp	,47	,505	45
Hfuma	,67	,477	45
Hbebida	,71	,458	45
Dinf	4,96	2,931	45
Pcons	25,51	16,969	45
Ntrat	,64	1,004	45
Natureza_tratamento_ convertido	,44	,503	45
Causas	,76	,435	45
Dtrat	9,22	16,241	45

Correlations

		HEasavic_ final_total	Hidade	Hesc	Midade
Pearson Correlation	HEasavic_final_total	1,000	-,314	-,295	-,367
	Hidade	-,314	1,000	-,021	,557
	Hesc	-,295	-,021	1,000	,161
	Midade	-,367	,557	,161	1,000
	Mesc	-,419	,163	,722	,345
	Hestatuto_conjugal	,011	-,052	,264	,008
	HEstatuto_sócio_ económico_convertido	-,217	,013	,540	,146
	HFa	-,230	,270	-,150	,119
	HFd	.	.	.	.
	HVf	,049	-,220	-,297	-,273
	Hac	-,008	-,130	-,006	-,089
	Hdesp	,065	-,084	,162	,208
	Hfuma	,177	-,184	,143	,073
	Hbebida	,203	-,159	-,153	-,126
	Dinf	-,270	,251	,121	,256
	Pcons	-,136	,085	,224	,347
	Ntrat	,091	-,113	,174	,119
	Natureza_tratamento_ convertido	,179	-,063	,177	,268
	Causas	-,258	,081	,007	,210
	Dtrat	-,056	-,033	,273	,132

Correlations

		Mesc	Hestatuto_ conjugal	HEstatuto_ sócio_ económico_ convertido
Pearson Correlation	HEasavic_final_total	-,419	,011	-,217
	Hidade	,163	-,052	,013
	Hesc	,722	,264	,540
	Midade	,345	,008	,146
	Mesc	1,000	,299	,465
	Hestatuto_conjugal	,299	1,000	,362
	HEstatuto_sócio_ económico_convertido	,465	,362	1,000
	HFa	-,120	-,293	,000
	HFd	.	.	.
	HVf	-,263	-,265	-,302
	Hac	-,022	,086	,075
	Hdesp	,159	-,193	,134
	Hfuma	,045	-,073	-,118
	Hbebida	-,281	-,248	-,319
	Dinf	,269	,152	,184
	Pcons	,296	,131	,270
	Ntrat	,175	,265	,213
	Natureza_tratamento_ convertido	,252	,301	,224
	Causas	,316	,278	-,026
	Dtrat	,372	,169	,270

Correlations

		HFa	HFd	HVf	Hac
Pearson Correlation	HEasavic_final_total	-,230	.	,049	-,008
	Hidade	,270	.	-,220	-,130
	Hesc	-,150	.	-,297	-,006
	Midade	,119	.	-,273	-,089
	Mesc	-,120	.	-,263	-,022
	Hestatuto_conjugal	-,293	.	-,265	,086
	HEstatuto_sócio_económico_convertido	,000	.	-,302	,075
	HFa	1,000	.	,426	-,053
	HFd	.	1,000	.	.
	HVf	,426	.	1,000	-,023
	Hac	-,053	.	-,023	1,000
	Hdesp	-,189	.	-,141	,161
	Hfuma	-,350	.	-,213	,107
	Hbebida	-,087	.	,096	,096
	Dinf	-,141	.	-,154	,106
	Pcons	-,103	.	-,229	,427
	Ntrat	-,158	.	-,098	,662
	Natureza_tratamento_convertido	-,174	.	-,135	,169
	Causas	-,128	.	-,265	-,265
	Dtrat	-,097	.	-,087	,552

Correlations

		Hdesp	Hfuma	Hbebida	Dinf
Pearson Correlation	HEasavic_final_total	,065	,177	,203	-,270
	Hidade	-,084	-,184	-,159	,251
	Hesc	,162	,143	-,153	,121
	Midade	,208	,073	-,126	,256
	Mesc	,159	,045	-,281	,269
	Hestatuto_conjugal	-,193	-,073	-,248	,152
	HEstatuto_sócio_económico_convertido	,134	-,118	-,319	,184
	HFa	-,189	-,350	-,087	-,141
	HFd	.	.	.	.
	HVf	-,141	-,213	,096	-,154
	Hac	,161	,107	,096	,106
	Hdesp	1,000	,189	,203	-,016
	Hfuma	,189	1,000	,381	,005
	Hbebida	,203	,381	1,000	-,145
	Dinf	-,016	,005	-,145	1,000
	Pcons	,224	,221	-,232	,542
	Ntrat	,290	,269	-,080	,273
	Natureza_tratamento_convertido	,418	,253	-,121	,245
	Causas	,014	,037	-,248	,223
	Dtrat	,176	,242	-,174	,499

Correlations

		Pcons	Ntrat	Natureza_ tratamento_ convertido
Pearson Correlation	HEasavic_final_total	-,136	,091	,179
	Hidade	,085	-,113	-,063
	Hesc	,224	,174	,177
	Midade	,347	,119	,268
	Mesc	,296	,175	,252
	Hestatuto_conjugal	,131	,265	,301
	HEstatuto_sócio_ económico_convertido	,270	,213	,224
	HFa	-,103	-,158	-,174
	HFd	.	.	.
	HVf	-,229	-,098	-,135
	Hac	,427	,662	,169
	Hdesp	,224	,290	,418
	Hfuma	,221	,269	,253
	Hbebida	-,232	-,080	-,121
	Dinf	,542	,273	,245
	Pcons	1,000	,752	,618
	Ntrat	,752	1,000	,726
	Natureza_tratamento_ convertido	,618	,726	1,000
	Causas	,224	-,047	,092
	Dtrat	,840	,815	,642

Correlations

		Causas	Dtrat
Pearson Correlation	HEasavic_final_total	-,258	-,056
	Hidade	,081	-,033
	Hesc	,007	,273
	Midade	,210	,132
	Mesc	,316	,372
	Hestatuto_conjugal	,278	,169
	HEstatuto_sócio_económico_convertido	-,026	,270
	HFa	-,128	-,097
	HFd	.	.
	HVf	-,265	-,087
	Hac	-,265	,552
	Hdesp	,014	,176
	Hfuma	,037	,242
	Hbebida	-,248	-,174
	Dinf	,223	,499
	Pcons	,224	,840
	Ntrat	-,047	,815
	Natureza_tratamento_convertido	,092	,642
	Causas	1,000	,021
	Dtrat	,021	1,000

Correlations

		HEasavic_ final_total	Hidade	Hesc	Midade
Sig. (1-tailed)	HEasavic_final_total	.	,018	,025	,007
	Hidade	,018	.	,446	,000
	Hesc	,025	,446	.	,145
	Midade	,007	,000	,145	.
	Mesc	,002	,143	,000	,010
	Hestatuto_conjugal	,473	,367	,040	,479
	HEstatuto_sócio_ económico_convertido	,076	,466	,000	,168
	HFa	,064	,037	,163	,218
	HFd	,000	,000	,000	,000
	HVf	,374	,073	,024	,035
	Hac	,479	,197	,486	,280
	Hdesp	,336	,292	,143	,085
	Hfuma	,123	,113	,174	,317
	Hbebida	,091	,148	,158	,205
	Dinf	,037	,048	,214	,045
	Pcons	,187	,290	,069	,010
	Ntrat	,276	,231	,126	,218
	Natureza_tratamento_ convertido	,119	,340	,122	,037
	Causas	,044	,298	,483	,083
	Dtrat	,359	,416	,035	,194

Correlations

		Mesc	Hestatuto_ conjugal	HEstatuto_ sócio_ económico_ convertido
Sig. (1-tailed)	HEasavic_final_total	,002	,473	,076
	Hidade	,143	,367	,466
	Hesc	,000	,040	,000
	Midade	,010	,479	,168
	Mesc	.	,023	,001
	Hestatuto_conjugal	,023	.	,007
	HEstatuto_sócio_ económico_convertido	,001	,007	.
	HFa	,215	,026	,500
	HFd	,000	,000	,000
	HVf	,040	,039	,022
	Hac	,442	,288	,311
	Hdesp	,148	,101	,191
	Hfuma	,384	,317	,220
	Hbebida	,031	,050	,016
	Dinf	,037	,160	,113
	Pcons	,024	,195	,036
	Ntrat	,125	,039	,080
	Natureza_tratamento_ convertido	,047	,022	,070
	Causas	,017	,032	,433
	Dtrat	,006	,134	,037

Correlations

		HFa	HFd	HVf	Hac
Sig. (1-tailed)	HEasavic_final_total	,064	,000	,374	,479
	Hidade	,037	,000	,073	,197
	Hesc	,163	,000	,024	,486
	Midade	,218	,000	,035	,280
	Mesc	,215	,000	,040	,442
	Hestatuto_conjugal	,026	,000	,039	,288
	HEstatuto_sócio_ económico_convertido	,500	,000	,022	,311
	HFa	.	,000	,002	,364
	HFd	,000	.	,000	,000
	HVf	,002	,000	.	,441
	Hac	,364	,000	,441	.
	Hdesp	,107	,000	,178	,145
	Hfuma	,009	,000	,080	,243
	Hbebida	,286	,000	,265	,265
	Dinf	,178	,000	,157	,243
	Pcons	,249	,000	,065	,002
	Ntrat	,149	,000	,261	,000
	Natureza_tratamento_ convertido	,127	,000	,189	,134
	Causas	,201	,000	,039	,039
	Dtrat	,262	,000	,286	,000

Correlations

		Hdesp	Hfuma	Hbebida	Dinf
Sig. (1-tailed)	HEasavic_final_total	,336	,123	,091	,037
	Hidade	,292	,113	,148	,048
	Hesc	,143	,174	,158	,214
	Midade	,085	,317	,205	,045
	Mesc	,148	,384	,031	,037
	Hestatuto_conjugal	,101	,317	,050	,160
	HEstatuto_sócio_ económico_convertido	,191	,220	,016	,113
	HFa	,107	,009	,286	,178
	HFd	,000	,000	,000	,000
	HVf	,178	,080	,265	,157
	Hac	,145	,243	,265	,243
	Hdesp	.	,107	,090	,457
	Hfuma	,107	.	,005	,486
	Hbebida	,090	,005	.	,171
	Dinf	,457	,486	,171	.
	Pcons	,070	,072	,063	,000
	Ntrat	,027	,037	,300	,035
	Natureza_tratamento_ convertido	,002	,047	,215	,052
	Causas	,464	,406	,050	,070
	Dtrat	,124	,055	,126	,000

Correlations

		Pcons	Ntrat	Natureza_ tratamento_ convertido
Sig. (1-tailed)	HEasavic_final_total	,187	,276	,119
	Hidade	,290	,231	,340
	Hesc	,069	,126	,122
	Midade	,010	,218	,037
	Mesc	,024	,125	,047
	Hestatuto_conjugal	,195	,039	,022
	HEstatuto_sócio_ económico_convertido	,036	,080	,070
	HFa	,249	,149	,127
	HFd	,000	,000	,000
	HVf	,065	,261	,189
	Hac	,002	,000	,134
	Hdesp	,070	,027	,002
	Hfuma	,072	,037	,047
	Hbebida	,063	,300	,215
	Dinf	,000	,035	,052
	Pcons	.	,000	,000
	Ntrat	,000	.	,000
	Natureza_tratamento_ convertido	,000	,000	.
	Causas	,070	,378	,273
	Dtrat	,000	,000	,000

Correlations

		Causas	Dtrat
Sig. (1-tailed)	HEasavic_final_total	,044	,359
	Hidade	,298	,416
	Hesc	,483	,035
	Midade	,083	,194
	Mesc	,017	,006
	Hestatuto_conjugal	,032	,134
	HEstatuto_sócio_económico_convertido	,433	,037
	HFa	,201	,262
	HFd	,000	,000
	HVf	,039	,286
	Hac	,039	,000
	Hdesp	,464	,124
	Hfuma	,406	,055
	Hbebida	,050	,126
	Dinf	,070	,000
	Pcons	,070	,000
	Ntrat	,378	,000
	Natureza_tratamento_convertido	,273	,000
	Causas	.	,446
	Dtrat	,446	.

Correlations

		HEasavic_ final_total	Hidade	Hesc	Midade
N	HEasavic_final_total	45	45	45	45
	Hidade	45	45	45	45
	Hesc	45	45	45	45
	Midade	45	45	45	45
	Mesc	45	45	45	45
	Hestatuto_conjugal	45	45	45	45
	HEstatuto_sócio_ económico_convertido	45	45	45	45
	HFa	45	45	45	45
	HFd	45	45	45	45
	HVf	45	45	45	45
	Hac	45	45	45	45
	Hdesp	45	45	45	45
	Hfuma	45	45	45	45
	Hbebida	45	45	45	45
	Dinf	45	45	45	45
	Pcons	45	45	45	45
	Ntrat	45	45	45	45
	Natureza_tratamento_ convertido	45	45	45	45
	Causas	45	45	45	45
	Dtrat	45	45	45	45

Correlations

		Mesc	Hestatuto_ conjugal	HEstatuto_ sócio_ económico_ convertido
N	HEasavic_final_total	45	45	45
	Hidade	45	45	45
	Hesc	45	45	45
	Midade	45	45	45
	Mesc	45	45	45
	Hestatuto_conjugal	45	45	45
	HEstatuto_sócio_ económico_convertido	45	45	45
	HFa	45	45	45
	HFd	45	45	45
	HVf	45	45	45
	Hac	45	45	45
	Hdesp	45	45	45
	Hfuma	45	45	45
	Hbebida	45	45	45
	Dinf	45	45	45
	Pcons	45	45	45
	Ntrat	45	45	45
	Natureza_tratamento_ convertido	45	45	45
	Causas	45	45	45
	Dtrat	45	45	45

Correlations

		HFa	HFd	HVf	Hac
N	HEasavic_final_total	45	45	45	45
	Hidade	45	45	45	45
	Hesc	45	45	45	45
	Midade	45	45	45	45
	Mesc	45	45	45	45
	Hestatuto_conjugal	45	45	45	45
	HEstatuto_sócio_económico_convertido	45	45	45	45
	HFa	45	45	45	45
	HFd	45	45	45	45
	HVf	45	45	45	45
	Hac	45	45	45	45
	Hdesp	45	45	45	45
	Hfuma	45	45	45	45
	Hbebida	45	45	45	45
	Dinf	45	45	45	45
	Pcons	45	45	45	45
	Ntrat	45	45	45	45
	Natureza_tratamento_convertido	45	45	45	45
	Causas	45	45	45	45
	Dtrat	45	45	45	45

Correlations

		Hdesp	Hfuma	Hbebida	Dinf
N	HEasavic_final_total	45	45	45	45
	Hidade	45	45	45	45
	Hesc	45	45	45	45
	Midade	45	45	45	45
	Mesc	45	45	45	45
	Hestatuto_conjugal	45	45	45	45
	HEstatuto_sócio_económico_convertido	45	45	45	45
	HFa	45	45	45	45
	HFd	45	45	45	45
	HVf	45	45	45	45
	Hac	45	45	45	45
	Hdesp	45	45	45	45
	Hfuma	45	45	45	45
	Hbebida	45	45	45	45
	Dinf	45	45	45	45
	Pcons	45	45	45	45
	Ntrat	45	45	45	45
	Natureza_tratamento_convertido	45	45	45	45
	Causas	45	45	45	45
	Dtrat	45	45	45	45

Correlations

		Pcons	Ntrat	Natureza_ tratamento_ convertido
N	HEasavic_final_total	45	45	45
	Hidade	45	45	45
	Hesc	45	45	45
	Midade	45	45	45
	Mesc	45	45	45
	Hestatuto_conjugal	45	45	45
	HEstatuto_sócio_ económico_convertido	45	45	45
	HFa	45	45	45
	HFd	45	45	45
	HVf	45	45	45
	Hac	45	45	45
	Hdesp	45	45	45
	Hfuma	45	45	45
	Hbebida	45	45	45
	Dinf	45	45	45
	Pcons	45	45	45
	Ntrat	45	45	45
	Natureza_tratamento_ convertido	45	45	45
	Causas	45	45	45
	Dtrat	45	45	45

Correlations

		Causas	Dtrat
N	HEasavic_final_total	45	45
	Hidade	45	45
	Hesc	45	45
	Midade	45	45
	Mesc	45	45
	Hestatuto_conjugal	45	45
	HEstatuto_sócio_económico_convertido	45	45
	HFa	45	45
	HFd	45	45
	HVf	45	45
	Hac	45	45
	Hdesp	45	45
	Hfuma	45	45
	Hbebida	45	45
	Dinf	45	45
	Pcons	45	45
	Ntrat	45	45
	Natureza_tratamento_convertido	45	45
	Causas	45	45
	Dtrat	45	45

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	Hesc, Hidade[a]	.	Enter
2	Midade, Mesc[a]	.	Enter
3	Hestatuto_conjugal, HEstatuto_sócio_económico_convertido[a]	.	Enter
4	HFa, HVf[a]	.	Enter
5	Hac, Hbebida, Hdesp, Hfuma[a]	.	Enter
6	Dinf, Causas, Natureza_tratamento_convertido, Pcons, Ntrat[a]	.	Enter
7	Dtrat[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: HEasavic_final_total

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,435[a]	,189	,151	24,62455
2	,504[b]	,254	,180	24,20177
3	,520[c]	,270	,155	24,56327
4	,554[d]	,307	,153	24,58969
5	,598[e]	,357	,116	25,11884
6	,701[f]	,491	,171	24,33059
7	,702[g]	,493	,142	24,75575

a. Predictors: (Constant), Hesc, Hidade

b. Predictors: (Constant), Hesc, Hidade, Midade, Mesc

c. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido

d. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf

e. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma

f. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma, Dinf, Causas, Natureza_tratamento_convertido, Pcons, Ntrat

g. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma, Dinf, Causas, Natureza_tratamento_convertido, Pcons, Ntrat, Dtrat

Model Summary

Model	Change Statistics				
	R Square Change	F Change	df1	df2	Sig. F Change
1	,189	4,909	2	42	,012
2	,065	1,740	2	40	,189
3	,016	,416	2	38	,663
4	,037	,959	2	36	,393
5	,050	,625	4	32	,648
6	,134	1,421	5	27	,248
7	,002	,081	1	26	,779

ANOVA[h]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	5953,328	2	2976,664	4,909	,012[a]
	Residual	25467,472	42	606,368		
	Total	31420,800	44			
2	Regression	7991,774	4	1997,944	3,411	,017[b]
	Residual	23429,026	40	585,726		
	Total	31420,800	44			
3	Regression	8493,331	6	1415,555	2,346	,050[c]
	Residual	22927,469	38	603,354		
	Total	31420,800	44			
4	Regression	9653,294	8	1206,662	1,996	,075[d]
	Residual	21767,506	36	604,653		
	Total	31420,800	44			
5	Regression	11230,201	12	935,850	1,483	,182[e]
	Residual	20190,599	32	630,956		
	Total	31420,800	44			
6	Regression	15437,398	17	908,082	1,534	,156[f]
	Residual	15983,402	27	591,978		
	Total	31420,800	44			
7	Regression	15486,777	18	860,376	1,404	,210[g]
	Residual	15934,023	26	612,847		
	Total	31420,800	44			

a. Predictors: (Constant), Hesc, Hidade

b. Predictors: (Constant), Hesc, Hidade, Midade, Mesc

c. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido

d. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf

e. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma

f. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma, Dinf, Causas, Natureza_tratamento_convertido, Pcons, Ntrat

g. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma, Dinf, Causas, Natureza_tratamento_convertido, Pcons, Ntrat, Dtrat

h. Dependent Variable: HEasavic_final_total

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients
		B	Std. Error	Beta
1	(Constant)	303,310	28,585	
	Hidade	-1,680	,729	-,320
	Hesc	-2,202	1,015	-,301
2	(Constant)	321,291	32,015	
	Hidade	-,953	,873	-,182
	Hesc	-,473	1,473	-,065
	Midade	-1,002	1,116	-,155
	Mesc	-2,440	1,774	-,289
3	(Constant)	316,312	32,964	
	Hidade	-,921	,888	-,176
	Hesc	-,315	1,584	-,043
	Midade	-,924	1,136	-,143
	Mesc	-2,672	1,838	-,317
	Hestatuto_conjugal	8,300	9,325	,135
	HEstatuto_sócio_ económico_convertido	-4,783	11,365	-,072
4	(Constant)	316,997	37,740	
	Hidade	-,691	,957	-,132
	Hesc	-,543	1,606	-,074
	Midade	-,983	1,152	-,152
	Mesc	-2,771	1,856	-,328
	Hestatuto_conjugal	4,338	9,763	,071
	HEstatuto_sócio_ económico_convertido	-2,574	11,906	-,039
	HFa	-15,829	15,039	-,188
	HVf	-7,681	32,570	-,043

a. Dependent Variable: HEasavic_final_total

Coefficients[a]

Model		t	Sig.	95,0% Confidence Interval for B	
				Lower Bound	Upper Bound
1	(Constant)	10,611	,000	245,624	360,996
	Hidade	-2,305	,026	-3,151	-,209
	Hesc	-2,170	,036	-4,249	-,154
2	(Constant)	10,036	,000	256,586	385,996
	Hidade	-1,092	,282	-2,719	,812
	Hesc	-,321	,750	-3,449	2,504
	Midade	-,898	,375	-3,258	1,254
	Mesc	-1,375	,177	-6,026	1,146
3	(Constant)	9,596	,000	249,580	383,043
	Hidade	-1,037	,306	-2,718	,876
	Hesc	-,199	,843	-3,522	2,891
	Midade	-,814	,421	-3,225	1,376
	Mesc	-1,454	,154	-6,393	1,049
	Hestatuto_conjugal	,890	,379	-10,577	27,177
	HEstatuto_sócio_ económico_convertido	-,421	,676	-27,789	18,224
4	(Constant)	8,400	,000	240,457	393,537
	Hidade	-,722	,475	-2,632	1,250
	Hesc	-,338	,737	-3,800	2,714
	Midade	-,853	,399	-3,320	1,354
	Mesc	-1,493	,144	-6,536	,994
	Hestatuto_conjugal	,444	,659	-15,463	24,139
	HEstatuto_sócio_ económico_convertido	-,216	,830	-26,720	21,572
	HFa	-1,052	,300	-46,330	14,673
	HVf	-,236	,815	-73,736	58,373

a. Dependent Variable: HEasavic_final_total

Coefficients[a]

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)					
	Hidade	-,314	-,335	-,320	1,000	1,000
	Hesc	-,295	-,317	-,301	1,000	1,000
2	(Constant)					
	Hidade	-,314	-,170	-,149	,672	1,488
	Hesc	-,295	-,051	-,044	,458	2,182
	Midade	-,367	-,141	-,123	,623	1,606
	Mesc	-,419	-,212	-,188	,422	2,372
3	(Constant)					
	Hidade	-,314	-,166	-,144	,670	1,492
	Hesc	-,295	-,032	-,028	,408	2,449
	Midade	-,367	-,131	-,113	,619	1,616
	Mesc	-,419	-,230	-,201	,405	2,471
	Hestatuto_conjugal	,011	,143	,123	,835	1,198
	HEstatuto_sócio_ económico_convertido	-,217	-,068	-,058	,649	1,541
4	(Constant)					
	Hidade	-,314	-,119	-,100	,578	1,730
	Hesc	-,295	-,056	-,047	,398	2,513
	Midade	-,367	-,141	-,118	,603	1,658
	Mesc	-,419	-,241	-,207	,398	2,514
	Hestatuto_conjugal	,011	,074	,062	,763	1,310
	HEstatuto_sócio_ económico_convertido	-,217	-,036	-,030	,592	1,688
	HFa	-,230	-,173	-,146	,601	1,663
	HVf	,049	-,039	-,033	,583	1,715

a. Dependent Variable: HEasavic_final_total

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients
		B	Std. Error	Beta
5	(Constant)	312,908	41,249	
	Hidade	-,307	1,022	-,059
	Hesc	-,900	1,675	-,123
	Midade	-1,642	1,254	-,254
	Mesc	-2,816	1,937	-,334
	Hestatuto_conjugal	10,784	10,896	,175
	HEstatuto_sócio_ económico_convertido	-1,889	12,813	-,029
	HFa	-8,017	16,197	-,095
	HVf	-2,923	33,666	-,016
	Hac	-20,180	26,542	-,113
	Hdesp	10,219	9,013	,193
	Hfuma	9,636	9,872	,172
	Hbebida	-1,015	9,993	-,017
6	(Constant)	333,094	42,408	
	Hidade	-,254	1,047	-,049
	Hesc	-1,952	1,838	-,267
	Midade	-1,903	1,277	-,295
	Mesc	-1,099	2,142	-,130
	Hestatuto_conjugal	9,179	13,770	,149
	HEstatuto_sócio_ económico_convertido	-6,820	13,402	-,103
	HFa	-9,068	16,714	-,108
	HVf	-23,505	34,974	-,131
	Hac	-48,851	47,994	-,273
	Hdesp	4,069	10,762	,077
	Hfuma	5,014	10,422	,089
	Hbebida	,836	10,587	,014
	Dinf	-1,576	1,687	-,173
	Pcons	,116	,496	,074
	Ntrat	2,237	10,257	,084
	Natureza_tratamento_ convertido	12,485	16,251	,235
	Causas	-19,064	13,264	-,310

a. Dependent Variable: HEasavic_final_total

Coefficients[a]

Model		t	Sig.	95,0% Confidence Interval for B	
				Lower Bound	Upper Bound
5	(Constant)	7,586	,000	228,886	396,929
	Hidade	-,301	,766	-2,388	1,774
	Hesc	-,537	,595	-4,313	2,512
	Midade	-1,309	,200	-4,197	,914
	Mesc	-1,454	,156	-6,761	1,130
	Hestatuto_conjugal	,990	,330	-11,409	32,978
	HEstatuto_sócio_ económico_convertido	-,147	,884	-27,988	24,209
	HFa	-,495	,624	-41,009	24,974
	HVf	-,087	,931	-71,499	65,653
	Hac	-,760	,453	-74,244	33,884
	Hdesp	1,134	,265	-8,139	28,577
	Hfuma	,976	,336	-10,474	29,746
	Hbebida	-,102	,920	-21,369	19,339
6	(Constant)	7,854	,000	246,079	420,108
	Hidade	-,243	,810	-2,403	1,894
	Hesc	-1,062	,298	-5,724	1,820
	Midade	-1,490	,148	-4,523	,717
	Mesc	-,513	,612	-5,494	3,297
	Hestatuto_conjugal	,667	,511	-19,074	37,432
	HEstatuto_sócio_ económico_convertido	-,509	,615	-34,317	20,678
	HFa	-,543	,592	-43,362	25,226
	HVf	-,672	,507	-95,266	48,256
	Hac	-1,018	,318	-147,326	49,625
	Hdesp	,378	,708	-18,014	26,152
	Hfuma	,481	,634	-16,371	26,398
	Hbebida	,079	,938	-20,886	22,559
	Dinf	-,934	,358	-5,038	1,886
	Pcons	,234	,816	-,901	1,133
	Ntrat	,218	,829	-18,809	23,283
	Natureza_tratamento_ convertido	,768	,449	-20,859	45,829
	Causas	-1,437	,162	-46,280	8,152

a. Dependent Variable: HEasavic_final_total

Coefficients[a]

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
5	(Constant)					
	Hidade	-,314	-,053	-,043	,529	1,890
	Hesc	-,295	-,095	-,076	,382	2,621
	Midade	-,367	-,225	-,185	,531	1,883
	Mesc	-,419	-,249	-,206	,381	2,624
	Hestatuto_conjugal	,011	,172	,140	,639	1,564
	HEstatuto_sócio_ económico_convertido	-,217	-,026	-,021	,534	1,873
	HFa	-,230	-,087	-,070	,541	1,848
	HVf	,049	-,015	-,012	,569	1,756
	Hac	-,008	-,133	-,108	,916	1,092
	Hdesp	,065	,197	,161	,694	1,442
	Hfuma	,177	,170	,138	,647	1,545
	Hbebida	,203	-,018	-,014	,684	1,463
6	(Constant)					
	Hidade	-,314	-,047	-,033	,473	2,115
	Hesc	-,295	-,200	-,146	,297	3,364
	Midade	-,367	-,276	-,205	,481	2,079
	Mesc	-,419	-,098	-,070	,292	3,420
	Hestatuto_conjugal	,011	,127	,092	,376	2,662
	HEstatuto_sócio_ económico_convertido	-,217	-,097	-,070	,458	2,184
	HFa	-,230	-,104	-,074	,477	2,097
	HVf	,049	-,128	-,092	,495	2,020
	Hac	-,008	-,192	-,140	,263	3,805
	Hdesp	,065	,073	,052	,456	2,191
	Hfuma	,177	,092	,066	,545	1,835
	Hbebida	,203	,015	,011	,571	1,750
	Dinf	-,270	-,177	-,128	,550	1,817
	Pcons	-,136	,045	,032	,190	5,259
	Ntrat	,091	,042	,030	,127	7,875
	Natureza_tratamento_ convertido	,179	,146	,105	,202	4,957
	Causas	-,258	-,267	-,197	,405	2,470

a. Dependent Variable: HEasavic_final_total

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients
		B	Std. Error	Beta
7	(Constant)	332,833	43,159	
	Hidade	-,254	1,065	-,048
	Hesc	-1,900	1,879	-,260
	Midade	-1,763	1,390	-,273
	Mesc	-1,403	2,430	-,166
	Hestatuto_conjugal	9,713	14,136	,158
	HEstatuto_sócio_económico_convertido	-6,701	13,642	-,101
	HFa	-9,582	17,102	-,114
	HVf	-24,228	35,676	-,135
	Hac	-52,583	50,572	-,293
	Hdesp	4,694	11,170	,089
	Hfuma	4,479	10,770	,080
	Hbebida	1,042	10,796	,018
	Dinf	-1,737	1,808	-,191
	Pcons	,030	,589	,019
	Ntrat	1,732	10,587	,065
	Natureza_tratamento_convertido	11,078	17,262	,208
	Causas	-18,242	13,803	-,297
	Dtrat	,195	,686	,118

a. Dependent Variable: HEasavic_final_total

Coefficients[a]

Model		t	Sig.	95,0% Confidence Interval for B	
				Lower Bound	Upper Bound
7	(Constant)	7,712	,000	244,118	421,548
	Hidade	-,238	,814	-2,443	1,936
	Hesc	-1,011	,321	-5,763	1,963
	Midade	-1,268	,216	-4,620	1,095
	Mesc	-,578	,568	-6,398	3,591
	Hestatuto_conjugal	,687	,498	-19,344	38,769
	HEstatuto_sócio_ económico_convertido	-,491	,627	-34,743	21,341
	HFa	-,560	,580	-44,735	25,572
	HVf	-,679	,503	-97,562	49,106
	Hac	-1,040	,308	-156,534	51,369
	Hdesp	,420	,678	-18,266	27,653
	Hfuma	,416	,681	-17,660	26,618
	Hbebida	,097	,924	-21,149	23,234
	Dinf	-,961	,345	-5,454	1,979
	Pcons	,051	,960	-1,180	1,240
	Ntrat	,164	,871	-20,030	23,494
	Natureza_tratamento_ convertido	,642	,527	-24,405	46,560
	Causas	-1,322	,198	-46,615	10,131
	Dtrat	,284	,779	-1,215	1,604

a. Dependent Variable: HEasavic_final_total

Coefficients[a]

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
7	(Constant)					
	Hidade	-,314	-,047	-,033	,473	2,115
	Hesc	-,295	-,195	-,141	,295	3,396
	Midade	-,367	-,241	-,177	,420	2,381
	Mesc	-,419	-,113	-,081	,235	4,250
	Hestatuto_conjugal	,011	,134	,096	,369	2,710
	HEstatuto_sócio_económico_convertido	-,217	-,096	-,069	,457	2,187
	HFa	-,230	-,109	-,078	,471	2,121
	HVf	,049	-,132	-,095	,492	2,031
	Hac	-,008	-,200	-,145	,245	4,080
	Hdesp	,065	,082	,059	,439	2,280
	Hfuma	,177	,081	,058	,528	1,893
	Hbebida	,203	,019	,013	,569	1,758
	Dinf	-,270	-,185	-,134	,496	2,016
	Pcons	-,136	,010	,007	,140	7,162
	Ntrat	,091	,032	,023	,123	8,104
	Natureza_tratamento_convertido	,179	,125	,090	,185	5,402
	Causas	-,258	-,251	-,185	,387	2,584
	Dtrat	-,056	,056	,040	,112	8,902

a. Dependent Variable: HEasavic_final_total

Excluded Variables[g]

Model		Beta In	t	Sig.	Partial Correlation
1	Midade	-,212[a]	-1,247	,219	-,191
	Mesc	-,334[a]	-1,639	,109	-,248
	Hestatuto_conjugal	,079[a]	,544	,590	,085
	HEstatuto_sócio_ económico_convertido	-,071[a]	-,426	,673	-,066
	HFa	-,208[a]	-1,447	,156	-,220
	HVf	-,129[a]	-,859	,395	-,133
	Hac	-,052[a]	-,369	,714	-,058
	Hdesp	,090[a]	,634	,530	,099
	Hfuma	,170[a]	1,196	,238	,184
	Hbebida	,111[a]	,776	,442	,120
	Dinf	-,166[a]	-1,150	,257	-,177
	Pcons	-,044[a]	-,302	,764	-,047
	Ntrat	,112[a]	,787	,436	,122
	Natureza_tratamento_ convertido	,220[a]	1,586	,121	,240
	Causas	-,231[a]	-1,694	,098	-,256
	Dtrat	,018[a]	,121	,904	,019

a. Predictors in the Model: (Constant), Hesc, Hidade

g. Dependent Variable: HEasavic_final_total

Excluded Variables[g]

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
1	Midade	,660	1,515	,660
	Mesc	,447	2,238	,447
	Hestatuto_conjugal	,928	1,077	,928
	HEstatuto_sócio_económico_convertido	,707	1,414	,707
	HFa	,906	1,103	,906
	HVf	,860	1,162	,860
	Hac	,983	1,017	,983
	Hdesp	,967	1,034	,967
	Hfuma	,947	1,056	,947
	Hbebida	,950	1,052	,950
	Dinf	,921	1,086	,921
	Pcons	,942	1,062	,942
	Ntrat	,958	1,044	,958
	Natureza_tratamento_convertido	,965	1,036	,965
	Causas	,993	1,007	,993
	Dtrat	,925	1,081	,925

g. Dependent Variable: HEasavic_final_total

Excluded Variables[g]

Model		Beta In	t	Sig.	Partial Correlation
2	Hestatuto_conjugal	,118[b]	,817	,419	,130
	HEstatuto_sócio_ económico_convertido	-,033[b]	-,198	,844	-,032
	HFa	-,231[b]	-1,634	,110	-,253
	HVf	-,152[b]	-1,026	,311	-,162
	Hac	-,053[b]	-,383	,704	-,061
	Hdesp	,156[b]	1,080	,287	,170
	Hfuma	,195[b]	1,377	,176	,215
	Hbebida	,070[b]	,481	,633	,077
	Dinf	-,113[b]	-,768	,447	-,122
	Pcons	,040[b]	,267	,791	,043
	Ntrat	,164[b]	1,158	,254	,182
	Natureza_tratamento_ convertido	,351[b]	2,505	,017	,372
	Causas	-,150[b]	-,977	,335	-,154
	Dtrat	,099[b]	,665	,510	,106
3	HFa	-,210[c]	-1,383	,175	-,222
	HVf	-,141[c]	-,899	,374	-,146
	Hac	-,059[c]	-,414	,681	-,068
	Hdesp	,213[c]	1,406	,168	,225
	Hfuma	,208[c]	1,401	,170	,224
	Hbebida	,087[c]	,564	,576	,092
	Dinf	-,123[c]	-,820	,418	-,134
	Pcons	,042[c]	,269	,789	,044
	Ntrat	,151[c]	1,014	,317	,165
	Natureza_tratamento_ convertido	,349[c]	2,342	,025	,359
	Causas	-,213[c]	-1,313	,197	-,211
	Dtrat	,100[c]	,658	,515	,108

b. Predictors in the Model: (Constant), Hesc, Hidade, Midade, Mesc

c. Predictors in the Model: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido

g. Dependent Variable: HEasavic_final_total

Excluded Variables[g]

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
2	Hestatuto_conjugal	,895	1,118	,406
	HEstatuto_sócio_ económico_convertido	,695	1,438	,409
	HFa	,898	1,113	,418
	HVf	,845	1,183	,421
	Hac	,982	1,018	,422
	Hdesp	,889	1,125	,421
	Hfuma	,905	1,105	,418
	Hbebida	,904	1,106	,401
	Dinf	,874	1,144	,406
	Pcons	,828	1,208	,416
	Ntrat	,919	1,088	,420
	Natureza_tratamento_ convertido	,836	1,196	,414
	Causas	,787	1,271	,348
	Dtrat	,848	1,179	,394
3	HFa	,814	1,228	,403
	HVf	,789	1,267	,398
	Hac	,969	1,032	,405
	Hdesp	,813	1,230	,403
	Hfuma	,849	1,179	,391
	Hbebida	,824	1,214	,392
	Dinf	,857	1,167	,394
	Pcons	,807	1,240	,402
	Ntrat	,867	1,153	,405
	Natureza_tratamento_ convertido	,773	1,293	,402
	Causas	,713	1,402	,340
	Dtrat	,835	1,197	,382

g. Dependent Variable: HEasavic_final_total

Excluded Variables[g]

Model		Beta In	t	Sig.	Partial Correlation
4	Hac	-,063[d]	-,439	,663	-,074
	Hdesp	,169[d]	1,059	,297	,176
	Hfuma	,155[d]	,959	,344	,160
	Hbebida	,064[d]	,409	,685	,069
	Dinf	-,167[d]	-1,094	,282	-,182
	Pcons	,018[d]	,111	,912	,019
	Ntrat	,140[d]	,933	,357	,156
	Natureza_tratamento_convertido	,336[d]	2,231	,032	,353
	Causas	-,254[d]	-1,510	,140	-,247
	Dtrat	,095[d]	,621	,539	,104
5	Dinf	-,140[e]	-,876	,388	-,155
	Pcons	,034[e]	,170	,866	,030
	Ntrat	,296[e]	1,275	,212	,223
	Natureza_tratamento_convertido	,328[e]	1,757	,089	,301
	Causas	-,369[e]	-2,017	,052	-,341
	Dtrat	,186[e]	,883	,384	,157
6	Dtrat	,118[f]	,284	,779	,056

d. Predictors in the Model: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf

e. Predictors in the Model: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma

f. Predictors in the Model: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma, Dinf, Causas, Natureza_tratamento_convertido, Pcons, Ntrat

g. Dependent Variable: HEasavic_final_total

Excluded Variables[g]

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
4	Hac	,968	1,033	,397
	Hdesp	,755	1,325	,397
	Hfuma	,739	1,352	,386
	Hbebida	,813	1,230	,385
	Dinf	,818	1,223	,390
	Pcons	,795	1,258	,395
	Ntrat	,861	1,161	,398
	Natureza_tratamento_convertido	,765	1,307	,396
	Causas	,656	1,525	,323
	Dtrat	,832	1,202	,377
5	Dinf	,788	1,269	,373
	Pcons	,526	1,902	,380
	Ntrat	,366	2,731	,366
	Natureza_tratamento_convertido	,541	1,848	,378
	Causas	,548	1,823	,312
	Dtrat	,457	2,187	,354
6	Dtrat	,112	8,902	,112

g. Dependent Variable: HEasavic_final_total

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	Hidade	Hesc	Midade
1	1	2,921	1,000	,00	,00	,01	
	2	,069	6,489	,03	,06	,92	
	3	,009	17,648	,97	,93	,07	
2	1	4,881	1,000	,00	,00	,00	,00
	2	,085	7,594	,01	,03	,27	,01
	3	,019	16,142	,05	,00	,62	,00
	4	,009	23,016	,68	,69	,10	,00
	5	,007	26,563	,25	,29	,01	,99
3	1	6,551	1,000	,00	,00	,00	,00
	2	,209	5,599	,00	,01	,00	,00
	3	,143	6,773	,00	,00	,02	,00
	4	,062	10,251	,01	,02	,31	,01
	5	,019	18,780	,05	,00	,56	,00
	6	,009	26,938	,64	,73	,10	,00
	7	,007	30,945	,30	,24	,01	,98
4	1	6,672	1,000	,00	,00	,00	,00
	2	1,389	2,192	,00	,00	,00	,00
	3	,537	3,525	,00	,00	,00	,00
	4	,181	6,076	,00	,01	,00	,00
	5	,133	7,088	,00	,01	,03	,00
	6	,057	10,806	,01	,02	,31	,01
	7	,019	18,967	,04	,00	,56	,00
	8	,007	30,021	,13	,94	,03	,37
	9	,006	32,900	,82	,03	,08	,62

a. Dependent Variable: HEasavic_final_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Mesc	Hestatuto_ conjugal	HEstatuto_ sócio_ económico_ convertido	HFa	HVf	Hac
1	1						
	2						
	3						
2	1	,00					
	2	,03					
	3	,88					
	4	,03					
	5	,05					
3	1	,00	,00	,00			
	2	,00	,62	,06			
	3	,00	,34	,52			
	4	,06	,00	,41			
	5	,84	,01	,00			
	6	,04	,02	,00			
	7	,06	,01	,00			
4	1	,00	,00	,00	,00	,00	
	2	,00	,00	,00	,16	,22	
	3	,00	,01	,00	,52	,46	
	4	,00	,61	,07	,06	,02	
	5	,00	,32	,47	,04	,06	
	6	,06	,02	,43	,08	,00	
	7	,83	,01	,01	,00	,00	
	8	,00	,00	,01	,08	,06	
	9	,10	,02	,00	,07	,17	

a. Dependent Variable: HEasavic_final_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Hdesp	Hfuma	Hbebida	Dinf	Pcons	Ntrat
1	1						
	2						
	3						
2	1						
	2						
	3						
	4						
	5						
3	1						
	2						
	3						
	4						
	5						
	6						
	7						
4	1						
	2						
	3						
	4						
	5						
	6						
	7						
	8						
	9						

a. Dependent Variable: HEasavic_final_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions		
		Natureza_ tratamento_ convertido	Causas	Dtrat
1	1			
	2			
	3			
2	1			
	2			
	3			
	4			
	5			
3	1			
	2			
	3			
	4			
	5			
	6			
	7			
4	1			
	2			
	3			
	4			
	5			
	6			
	7			
	8			
	9			

a. Dependent Variable: HEasavic_final_total

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	Hidade	Hesc	Midade
5	1	8,570	1,000	,00	,00	,00	,00
	2	1,452	2,430	,00	,00	,00	,00
	3	,987	2,947	,00	,00	,00	,00
	4	,652	3,627	,00	,00	,00	,00
	5	,491	4,178	,00	,00	,00	,00
	6	,372	4,800	,00	,00	,00	,00
	7	,178	6,948	,00	,00	,00	,00
	8	,109	8,867	,00	,01	,01	,00
	9	,107	8,963	,00	,01	,02	,01
	10	,055	12,489	,01	,02	,31	,01
	11	,017	22,682	,03	,01	,59	,00
	12	,006	36,608	,24	,96	,01	,30
	13	,006	38,625	,72	,00	,05	,68
6	1	11,877	1,000	,00	,00	,00	,00
	2	1,692	2,649	,00	,00	,00	,00
	3	1,315	3,005	,00	,00	,00	,00
	4	,692	4,142	,00	,00	,00	,00
	5	,610	4,414	,00	,00	,00	,00
	6	,511	4,819	,00	,00	,00	,00
	7	,333	5,971	,00	,00	,00	,00
	8	,271	6,615	,00	,00	,00	,00
	9	,203	7,654	,00	,00	,01	,00
	10	,168	8,406	,00	,00	,01	,00
	11	,083	11,957	,01	,02	,01	,01
	12	,076	12,508	,00	,00	,00	,00
	13	,057	14,470	,00	,00	,13	,00
	14	,049	15,566	,00	,02	,08	,01
	15	,038	17,648	,00	,00	,02	,00
	16	,013	30,592	,05	,00	,58	,00
	17	,006	45,453	,03	,81	,01	,62
	18	,005	49,046	,90	,15	,14	,36

a. Dependent Variable: HEasavic_final_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Mesc	Hestatuto_ conjugal	HEstatuto_ sócio_ económico_ convertido	HFa	HVf	Hac
5	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,14	,18	,01
	3	,00	,00	,00	,00	,02	,82
	4	,00	,01	,01	,16	,19	,07
	5	,00	,06	,00	,18	,14	,02
	6	,00	,02	,02	,10	,16	,00
	7	,00	,05	,01	,01	,05	,00
	8	,01	,72	,00	,23	,00	,06
	9	,00	,10	,53	,01	,01	,00
	10	,05	,02	,37	,06	,01	,00
	11	,88	,01	,02	,00	,00	,00
	12	,00	,02	,02	,02	,10	,00
	13	,05	,00	,01	,07	,13	,01
6	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,05	,05	,03
	3	,00	,00	,00	,07	,12	,05
	4	,00	,00	,01	,11	,09	,00
	5	,00	,00	,00	,00	,06	,13
	6	,00	,02	,00	,21	,20	,00
	7	,00	,01	,03	,10	,06	,02
	8	,00	,06	,03	,01	,01	,00
	9	,00	,05	,06	,02	,00	,03
	10	,00	,03	,02	,01	,07	,00
	11	,01	,08	,20	,11	,02	,01
	12	,00	,04	,12	,03	,00	,17
	13	,02	,03	,28	,11	,02	,09
	14	,04	,07	,00	,00	,00	,30
	15	,02	,51	,18	,03	,01	,02
	16	,78	,07	,00	,00	,00	,07
	17	,00	,00	,02	,02	,05	,00
	18	,13	,01	,07	,13	,24	,06

a. Dependent Variable: HEasavic_final_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Hdesp	Hfuma	Hbebida	Dinf	Pcons	Ntrat
5	1	,00	,00	,00			
	2	,01	,00	,00			
	3	,01	,00	,00			
	4	,06	,03	,04			
	5	,36	,00	,00			
	6	,23	,14	,11			
	7	,00	,56	,45			
	8	,16	,16	,01			
	9	,08	,00	,23			
	10	,00	,03	,03			
	11	,01	,00	,08			
	12	,04	,06	,00			
	13	,04	,01	,04			
6	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,00	,00	,01
	3	,00	,00	,00	,00	,00	,01
	4	,06	,03	,06	,00	,00	,00
	5	,03	,00	,02	,00	,00	,01
	6	,17	,00	,00	,01	,00	,00
	7	,14	,19	,02	,00	,01	,01
	8	,03	,01	,01	,16	,02	,00
	9	,02	,00	,00	,12	,00	,00
	10	,00	,24	,31	,10	,01	,00
	11	,06	,23	,01	,18	,01	,01
	12	,04	,21	,41	,14	,09	,15
	13	,06	,00	,00	,14	,09	,23
	14	,16	,04	,09	,01	,01	,38
	15	,17	,01	,00	,05	,63	,16
	16	,02	,02	,03	,04	,07	,01
	17	,01	,02	,01	,04	,02	,01
	18	,03	,00	,03	,01	,04	,00

a. Dependent Variable: HEasavic_final_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions		
		Natureza_ tratamento_ convertido	Causas	Dtrat
5	1			
	2			
	3			
	4			
	5			
	6			
	7			
	8			
	9			
	10			
	11			
	12			
	13			
6	1	,00	,00	
	2	,00	,00	
	3	,00	,00	
	4	,00	,00	
	5	,07	,00	
	6	,00	,00	
	7	,01	,00	
	8	,03	,05	
	9	,00	,24	
	10	,05	,01	
	11	,00	,04	
	12	,11	,07	
	13	,12	,00	
	14	,41	,05	
	15	,07	,19	
	16	,10	,20	
	17	,02	,02	
	18	,01	,12	

a. Dependent Variable: HEasavic_final_total

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	Hidade	Hesc	Midade
7	1	12,306	1,000	,00	,00	,00	,00
	2	2,003	2,479	,00	,00	,00	,00
	3	1,379	2,988	,00	,00	,00	,00
	4	,733	4,098	,00	,00	,00	,00
	5	,626	4,435	,00	,00	,00	,00
	6	,519	4,869	,00	,00	,00	,00
	7	,353	5,907	,00	,00	,00	,00
	8	,288	6,536	,00	,00	,00	,00
	9	,224	7,410	,00	,00	,01	,00
	10	,171	8,474	,00	,00	,01	,00
	11	,094	11,417	,00	,01	,00	,01
	12	,081	12,289	,00	,01	,02	,00
	13	,073	12,988	,00	,00	,00	,00
	14	,056	14,838	,00	,00	,07	,00
	15	,039	17,800	,00	,00	,00	,00
	16	,033	19,220	,01	,04	,26	,00
	17	,011	33,298	,11	,01	,44	,01
	18	,006	47,140	,25	,92	,03	,29
	19	,005	52,040	,63	,01	,14	,68

a. Dependent Variable: HEasavic_final_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Mesc	Hestatuto_ conjugal	HEstatuto_ sócio_ económico_ convertido	HFa	HVf	Hac
7	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,02	,01	,03
	3	,00	,00	,00	,10	,16	,02
	4	,00	,00	,00	,07	,04	,03
	5	,00	,00	,00	,02	,11	,14
	6	,00	,01	,00	,22	,18	,00
	7	,00	,04	,03	,07	,06	,02
	8	,00	,05	,00	,05	,02	,00
	9	,00	,01	,09	,01	,00	,03
	10	,00	,01	,01	,00	,06	,00
	11	,00	,06	,01	,03	,00	,01
	12	,01	,07	,13	,10	,02	,03
	13	,01	,03	,28	,02	,02	,14
	14	,00	,04	,19	,10	,02	,18
	15	,03	,63	,13	,02	,00	,11
	16	,00	,01	,05	,01	,02	,21
	17	,71	,03	,00	,00	,00	,01
	18	,00	,00	,04	,05	,15	,03
	19	,23	,00	,04	,11	,12	,02

a. Dependent Variable: HEasavic_final_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Hdesp	Hfuma	Hbebida	Dinf	Pcons	Ntrat
7	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,00	,00	,01
	3	,00	,00	,00	,00	,00	,00
	4	,05	,03	,06	,00	,00	,00
	5	,03	,00	,00	,00	,00	,00
	6	,16	,00	,00	,01	,00	,00
	7	,07	,16	,03	,01	,00	,00
	8	,09	,04	,01	,11	,01	,02
	9	,00	,00	,00	,00	,00	,01
	10	,01	,19	,25	,17	,00	,00
	11	,01	,04	,33	,04	,02	,05
	12	,07	,42	,07	,31	,01	,01
	13	,02	,04	,16	,02	,08	,25
	14	,09	,00	,01	,16	,06	,46
	15	,30	,02	,01	,08	,30	,05
	16	,07	,00	,01	,04	,23	,11
	17	,00	,02	,03	,00	,13	,02
	18	,00	,03	,02	,02	,02	,01
	19	,02	,01	,02	,02	,14	,00

a. Dependent Variable: HEasavic_final_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions		
		Natureza_ tratamento_ convertido	Causas	Dtrat
7	1	,00	,00	,00
	2	,00	,00	,01
	3	,00	,00	,00
	4	,00	,00	,01
	5	,04	,00	,00
	6	,00	,00	,00
	7	,00	,00	,01
	8	,05	,01	,01
	9	,00	,21	,02
	10	,05	,04	,01
	11	,01	,09	,22
	12	,00	,00	,03
	13	,12	,04	,05
	14	,24	,01	,01
	15	,22	,23	,03
	16	,20	,00	,32
	17	,02	,19	,13
	18	,04	,04	,03
	19	,00	,13	,11

a. Dependent Variable: HEasavic_final_total

```
REGRESSION
  /DESCRIPTIVES MEAN STDDEV CORR SIG N
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS CI(95) R ANOVA COLLIN TOL CHANGE ZPP
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT HFaces_adaptabilidade_total
  /METHOD=ENTER Hidade Hesc
  /METHOD=ENTER Midade Mesc
  /METHOD=ENTER Hestatuto_conjugal HEstatuto_sócio_económico_convertido
  /METHOD=ENTER HFa HFd HVf
  /METHOD=ENTER Hac Hdesp Hfuma Hbebida
  /METHOD=ENTER Dinf Pcons Ntrat Natureza_tratamento_convertido Causas
  /METHOD=ENTER Dtrat.
```

Regression

[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13.10.sav

Warnings

For models with dependent variable HFaces_adaptabilidade_total, the following variables are constants or have missing correlations: HFd. They will be deleted from the analysis.

Descriptive Statistics

	Mean	Std. Deviation	N
HFaces_adaptabilidade_ total	45,1111	6,01219	45
Hidade	35,36	5,095	45
Hesc	11,13	3,659	45
Midade	32,42	4,142	45
Mesc	12,47	3,167	45
Hestatuto_conjugal	,76	,435	45
HEstatuto_sócio_ económico_convertido	,80	,405	45
HFa	,11	,318	45
HFd	,00	,000	45
HVf	,02	,149	45
Hac	,02	,149	45
Hdesp	,47	,505	45
Hfuma	,67	,477	45
Hbebida	,71	,458	45
Dinf	4,96	2,931	45
Pcons	25,51	16,969	45
Ntrat	,64	1,004	45
Natureza_tratamento_ convertido	,44	,503	45
Causas	,76	,435	45
Dtrat	9,22	16,241	45

Correlations

		HFaces_adaptabilidade_total	Hidade	Hesc	Midade
Pearson Correlation	HFaces_adaptabilidade_total	1,000	-,014	,007	-,023
	Hidade	-,014	1,000	-,021	,557
	Hesc	,007	-,021	1,000	,161
	Midade	-,023	,557	,161	1,000
	Mesc	,154	,163	,722	,345
	Hestatuto_conjugal	,428	-,052	,264	,008
	HEstatuto_sócio_económico_convertido	,084	,013	,540	,146
	HFa	-,459	,270	-,150	,119
	HFd	.	.	.	.
	HVf	-,358	-,220	-,297	-,273
	Hac	,048	-,130	-,006	-,089
	Hdesp	,027	-,084	,162	,208
	Hfuma	,108	-,184	,143	,073
	Hbebida	-,252	-,159	-,153	-,126
	Dinf	-,023	,251	,121	,256
	Pcons	,098	,085	,224	,347
	Ntrat	,259	-,113	,174	,119
	Natureza_tratamento_convertido	,284	-,063	,177	,268
	Causas	,132	,081	,007	,210
	Dtrat	,166	-,033	,273	,132

Correlations

		Mesc	Hestatuto_ conjugal	HEstatuto_ sócio_ económico_ convertido
Pearson Correlation	HFaces_adaptabilidade_ total	,154	,428	,084
	Hidade	,163	-,052	,013
	Hesc	,722	,264	,540
	Midade	,345	,008	,146
	Mesc	1,000	,299	,465
	Hestatuto_conjugal	,299	1,000	,362
	HEstatuto_sócio_ económico_convertido	,465	,362	1,000
	HFa	-,120	-,293	,000
	HFd	.	.	.
	HVf	-,263	-,265	-,302
	Hac	-,022	,086	,075
	Hdesp	,159	-,193	,134
	Hfuma	,045	-,073	-,118
	Hbebida	-,281	-,248	-,319
	Dinf	,269	,152	,184
	Pcons	,296	,131	,270
	Ntrat	,175	,265	,213
	Natureza_tratamento_ convertido	,252	,301	,224
	Causas	,316	,278	-,026
	Dtrat	,372	,169	,270

Correlations

		HFa	HFd	HVf	Hac
Pearson Correlation	HFaces_adaptabilidade_total	-,459	.	-,358	,048
	Hidade	,270	.	-,220	-,130
	Hesc	-,150	.	-,297	-,006
	Midade	,119	.	-,273	-,089
	Mesc	-,120	.	-,263	-,022
	Hestatuto_conjugal	-,293	.	-,265	,086
	HEstatuto_sócio_económico_convertido	,000	.	-,302	,075
	HFa	1,000	.	,426	-,053
	HFd	.	1,000	.	.
	HVf	,426	.	1,000	-,023
	Hac	-,053	.	-,023	1,000
	Hdesp	-,189	.	-,141	,161
	Hfuma	-,350	.	-,213	,107
	Hbebida	-,087	.	,096	,096
	Dinf	-,141	.	-,154	,106
	Pcons	-,103	.	-,229	,427
	Ntrat	-,158	.	-,098	,662
	Natureza_tratamento_convertido	-,174	.	-,135	,169
	Causas	-,128	.	-,265	-,265
	Dtrat	-,097	.	-,087	,552

Correlations

		Hdesp	Hfuma	Hbebida	Dinf
Pearson Correlation	HFaces_adaptabilidade_ total	,027	,108	-,252	-,023
	Hidade	-,084	-,184	-,159	,251
	Hesc	,162	,143	-,153	,121
	Midade	,208	,073	-,126	,256
	Mesc	,159	,045	-,281	,269
	Hestatuto_conjugal	-,193	-,073	-,248	,152
	HEstatuto_sócio_ económico_convertido	,134	-,118	-,319	,184
	HFa	-,189	-,350	-,087	-,141
	HFd	.	.	.	.
	HVf	-,141	-,213	,096	-,154
	Hac	,161	,107	,096	,106
	Hdesp	1,000	,189	,203	-,016
	Hfuma	,189	1,000	,381	,005
	Hbebida	,203	,381	1,000	-,145
	Dinf	-,016	,005	-,145	1,000
	Pcons	,224	,221	-,232	,542
	Ntrat	,290	,269	-,080	,273
	Natureza_tratamento_ convertido	,418	,253	-,121	,245
	Causas	,014	,037	-,248	,223
	Dtrat	,176	,242	-,174	,499

Correlations

		Pcons	Ntrat	Natureza_ tratamento_ convertido
Pearson Correlation	HFaces_adaptabilidade_ total	,098	,259	,284
	Hidade	,085	-,113	-,063
	Hesc	,224	,174	,177
	Midade	,347	,119	,268
	Mesc	,296	,175	,252
	Hestatuto_conjugal	,131	,265	,301
	HEstatuto_sócio_ económico_convertido	,270	,213	,224
	HFa	-,103	-,158	-,174
	HFd	.	.	.
	HVf	-,229	-,098	-,135
	Hac	,427	,662	,169
	Hdesp	,224	,290	,418
	Hfuma	,221	,269	,253
	Hbebida	-,232	-,080	-,121
	Dinf	,542	,273	,245
	Pcons	1,000	,752	,618
	Ntrat	,752	1,000	,726
	Natureza_tratamento_ convertido	,618	,726	1,000
	Causas	,224	-,047	,092
	Dtrat	,840	,815	,642

Correlations

		Causas	Dtrat
Pearson Correlation	HFaces_adaptabilidade_ total	,132	,166
	Hidade	,081	-,033
	Hesc	,007	,273
	Midade	,210	,132
	Mesc	,316	,372
	Hestatuto_conjugal	,278	,169
	HEstatuto_sócio_ económico_convertido	-,026	,270
	HFa	-,128	-,097
	HFd	.	.
	HVf	-,265	-,087
	Hac	-,265	,552
	Hdesp	,014	,176
	Hfuma	,037	,242
	Hbebida	-,248	-,174
	Dinf	,223	,499
	Pcons	,224	,840
	Ntrat	-,047	,815
	Natureza_tratamento_ convertido	,092	,642
	Causas	1,000	,021
	Dtrat	,021	1,000

Correlations

		HFaces_adaptabilidade_total	Hidade	Hesc	Midade
Sig. (1-tailed)	HFaces_adaptabilidade_total	.	,464	,483	,441
	Hidade	,464	.	,446	,000
	Hesc	,483	,446	.	,145
	Midade	,441	,000	,145	.
	Mesc	,157	,143	,000	,010
	Hestatuto_conjugal	,002	,367	,040	,479
	HEstatuto_sócio_económico_convertido	,291	,466	,000	,168
	HFa	,001	,037	,163	,218
	HFd	,000	,000	,000	,000
	HVf	,008	,073	,024	,035
	Hac	,377	,197	,486	,280
	Hdesp	,429	,292	,143	,085
	Hfuma	,239	,113	,174	,317
	Hbebida	,047	,148	,158	,205
	Dinf	,441	,048	,214	,045
	Pcons	,260	,290	,069	,010
	Ntrat	,043	,231	,126	,218
	Natureza_tratamento_convertido	,029	,340	,122	,037
	Causas	,193	,298	,483	,083
	Dtrat	,138	,416	,035	,194

Correlations

		Mesc	Hestatuto_ conjugal	HEstatuto_ sócio_ económico_ convertido
Sig. (1-tailed)	HFaces_adaptabilidade_ total	,157	,002	,291
	Hidade	,143	,367	,466
	Hesc	,000	,040	,000
	Midade	,010	,479	,168
	Mesc	.	,023	,001
	Hestatuto_conjugal	,023	.	,007
	HEstatuto_sócio_ económico_convertido	,001	,007	.
	HFa	,215	,026	,500
	HFd	,000	,000	,000
	HVf	,040	,039	,022
	Hac	,442	,288	,311
	Hdesp	,148	,101	,191
	Hfuma	,384	,317	,220
	Hbebida	,031	,050	,016
	Dinf	,037	,160	,113
	Pcons	,024	,195	,036
	Ntrat	,125	,039	,080
	Natureza_tratamento_ convertido	,047	,022	,070
	Causas	,017	,032	,433
	Dtrat	,006	,134	,037

Correlations

		HFa	HFd	HVf	Hac
Sig. (1-tailed)	HFaces_adaptabilidade_ total	,001	,000	,008	,377
	Hidade	,037	,000	,073	,197
	Hesc	,163	,000	,024	,486
	Midade	,218	,000	,035	,280
	Mesc	,215	,000	,040	,442
	Hestatuto_conjugal	,026	,000	,039	,288
	HEstatuto_sócio_ económico_convertido	,500	,000	,022	,311
	HFa	.	,000	,002	,364
	HFd	,000	.	,000	,000
	HVf	,002	,000	.	,441
	Hac	,364	,000	,441	.
	Hdesp	,107	,000	,178	,145
	Hfuma	,009	,000	,080	,243
	Hbebida	,286	,000	,265	,265
	Dinf	,178	,000	,157	,243
	Pcons	,249	,000	,065	,002
	Ntrat	,149	,000	,261	,000
	Natureza_tratamento_ convertido	,127	,000	,189	,134
	Causas	,201	,000	,039	,039
	Dtrat	,262	,000	,286	,000

Correlations

		Hdesp	Hfuma	Hbebida	Dinf
Sig. (1-tailed)	HFaces_adaptabilidade_ total	,429	,239	,047	,441
	Hidade	,292	,113	,148	,048
	Hesc	,143	,174	,158	,214
	Midade	,085	,317	,205	,045
	Mesc	,148	,384	,031	,037
	Hestatuto_conjugal	,101	,317	,050	,160
	HEstatuto_sócio_ económico_convertido	,191	,220	,016	,113
	HFa	,107	,009	,286	,178
	HFd	,000	,000	,000	,000
	HVf	,178	,080	,265	,157
	Hac	,145	,243	,265	,243
	Hdesp	.	,107	,090	,457
	Hfuma	,107	.	,005	,486
	Hbebida	,090	,005	.	,171
	Dinf	,457	,486	,171	.
	Pcons	,070	,072	,063	,000
	Ntrat	,027	,037	,300	,035
	Natureza_tratamento_ convertido	,002	,047	,215	,052
	Causas	,464	,406	,050	,070
	Dtrat	,124	,055	,126	,000

Correlations

		Pcons	Ntrat	Natureza_ tratamento_ convertido
Sig. (1-tailed)	HFaces_adaptabilidade_ total	,260	,043	,029
	Hidade	,290	,231	,340
	Hesc	,069	,126	,122
	Midade	,010	,218	,037
	Mesc	,024	,125	,047
	Hestatuto_conjugal	,195	,039	,022
	HEstatuto_sócio_ económico_convertido	,036	,080	,070
	HFa	,249	,149	,127
	HFd	,000	,000	,000
	HVf	,065	,261	,189
	Hac	,002	,000	,134
	Hdesp	,070	,027	,002
	Hfuma	,072	,037	,047
	Hbebida	,063	,300	,215
	Dinf	,000	,035	,052
	Pcons	.	,000	,000
	Ntrat	,000	.	,000
	Natureza_tratamento_ convertido	,000	,000	.
	Causas	,070	,378	,273
	Dtrat	,000	,000	,000

Correlations

		Causas	Dtrat
Sig. (1-tailed)	HFaces_adaptabilidade_ total	,193	,138
	Hidade	,298	,416
	Hesc	,483	,035
	Midade	,083	,194
	Mesc	,017	,006
	Hestatuto_conjugal	,032	,134
	HEstatuto_sócio_ económico_convertido	,433	,037
	HFa	,201	,262
	HFd	,000	,000
	HVf	,039	,286
	Hac	,039	,000
	Hdesp	,464	,124
	Hfuma	,406	,055
	Hbebida	,050	,126
	Dinf	,070	,000
	Pcons	,070	,000
	Ntrat	,378	,000
	Natureza_tratamento_ convertido	,273	,000
	Causas	.	,446
	Dtrat	,446	.

Correlations

		HFaces_adaptabilidade_total	Hidade	Hesc	Midade
N	HFaces_adaptabilidade_total	45	45	45	45
	Hidade	45	45	45	45
	Hesc	45	45	45	45
	Midade	45	45	45	45
	Mesc	45	45	45	45
	Hestatuto_conjugal	45	45	45	45
	HEstatuto_sócio_económico_convertido	45	45	45	45
	HFa	45	45	45	45
	HFd	45	45	45	45
	HVf	45	45	45	45
	Hac	45	45	45	45
	Hdesp	45	45	45	45
	Hfuma	45	45	45	45
	Hbebida	45	45	45	45
	Dinf	45	45	45	45
	Pcons	45	45	45	45
	Ntrat	45	45	45	45
	Natureza_tratamento_convertido	45	45	45	45
	Causas	45	45	45	45
	Dtrat	45	45	45	45

Correlations

		Mesc	Hestatuto_ conjugal	HEstatuto_ sócio_ económico_ convertido
N	HFaces_adaptabilidade_ total	45	45	45
	Hidade	45	45	45
	Hesc	45	45	45
	Midade	45	45	45
	Mesc	45	45	45
	Hestatuto_conjugal	45	45	45
	HEstatuto_sócio_ económico_convertido	45	45	45
	HFa	45	45	45
	HFd	45	45	45
	HVf	45	45	45
	Hac	45	45	45
	Hdesp	45	45	45
	Hfuma	45	45	45
	Hbebida	45	45	45
	Dinf	45	45	45
	Pcons	45	45	45
	Ntrat	45	45	45
	Natureza_tratamento_ convertido	45	45	45
	Causas	45	45	45
	Dtrat	45	45	45

Correlations

		HFa	HFd	HVf	Hac
N	HFaces_adaptabilidade_ total	45	45	45	45
	Hidade	45	45	45	45
	Hesc	45	45	45	45
	Midade	45	45	45	45
	Mesc	45	45	45	45
	Hestatuto_conjugal	45	45	45	45
	HEstatuto_sócio_ económico_convertido	45	45	45	45
	HFa	45	45	45	45
	HFd	45	45	45	45
	HVf	45	45	45	45
	Hac	45	45	45	45
	Hdesp	45	45	45	45
	Hfuma	45	45	45	45
	Hbebida	45	45	45	45
	Dinf	45	45	45	45
	Pcons	45	45	45	45
	Ntrat	45	45	45	45
	Natureza_tratamento_ convertido	45	45	45	45
	Causas	45	45	45	45
	Dtrat	45	45	45	45

Correlations

		Hdesp	Hfuma	Hbebida	Dinf
N	HFaces_adaptabilidade_ total	45	45	45	45
	Hidade	45	45	45	45
	Hesc	45	45	45	45
	Midade	45	45	45	45
	Mesc	45	45	45	45
	Hestatuto_conjugal	45	45	45	45
	HEstatuto_sócio_ económico_convertido	45	45	45	45
	HFa	45	45	45	45
	HFd	45	45	45	45
	HVf	45	45	45	45
	Hac	45	45	45	45
	Hdesp	45	45	45	45
	Hfuma	45	45	45	45
	Hbebida	45	45	45	45
	Dinf	45	45	45	45
	Pcons	45	45	45	45
	Ntrat	45	45	45	45
	Natureza_tratamento_ convertido	45	45	45	45
	Causas	45	45	45	45
	Dtrat	45	45	45	45

Correlations

		Pcons	Ntrat	Natureza_ tratamento_ convertido
N	HFaces_adaptabilidade_ total	45	45	45
	Hidade	45	45	45
	Hesc	45	45	45
	Midade	45	45	45
	Mesc	45	45	45
	Hestatuto_conjugal	45	45	45
	HEstatuto_sócio_ económico_convertido	45	45	45
	HFa	45	45	45
	HFd	45	45	45
	HVf	45	45	45
	Hac	45	45	45
	Hdesp	45	45	45
	Hfuma	45	45	45
	Hbebida	45	45	45
	Dinf	45	45	45
	Pcons	45	45	45
	Ntrat	45	45	45
	Natureza_tratamento_ convertido	45	45	45
	Causas	45	45	45
	Dtrat	45	45	45

Correlations

		Causas	Dtrat
N	HFaces_adaptabilidade_ total	45	45
	Hidade	45	45
	Hesc	45	45
	Midade	45	45
	Mesc	45	45
	Hestatuto_conjugal	45	45
	HEstatuto_sócio_ económico_convertido	45	45
	HFa	45	45
	HFd	45	45
	HVf	45	45
	Hac	45	45
	Hdesp	45	45
	Hfuma	45	45
	Hbebida	45	45
	Dinf	45	45
	Pcons	45	45
	Ntrat	45	45
	Natureza_tratamento_ convertido	45	45
	Causas	45	45
	Dtrat	45	45

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	Hesc, Hidade[a]	.	Enter
2	Midade, Mesc[a]	.	Enter
3	Hestatuto_conjugal, HEstatuto_sócio_económico_convertido[a]	.	Enter
4	HFa, HVf[a]	.	Enter
5	Hac, Hbebida, Hdesp, Hfuma[a]	.	Enter
6	Dinf, Causas, Natureza_tratamento_convertido, Pcons, Ntrat[a]	.	Enter
7	Dtrat[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: HFaces_adaptabilidade_total

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,015[a]	,000	-,047	6,15296
2	,239[b]	,057	-,037	6,12249
3	,471[c]	,222	,099	5,70800
4	,616[d]	,380	,242	5,23575
5	,662[e]	,438	,227	5,28540
6	,729[f]	,531	,236	5,25455
7	,734[g]	,539	,220	5,31077

a. Predictors: (Constant), Hesc, Hidade

b. Predictors: (Constant), Hesc, Hidade, Midade, Mesc

c. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido

d. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf

e. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma

f. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma, Dinf, Causas, Natureza_tratamento_convertido, Pcons, Ntrat

g. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma, Dinf, Causas, Natureza_tratamento_convertido, Pcons, Ntrat, Dtrat

Model Summary

Model	Change Statistics				
	R Square Change	F Change	df1	df2	Sig. F Change
1	,000	,005	2	42	,995
2	,057	1,210	2	40	,309
3	,164	4,010	2	38	,026
4	,158	4,582	2	36	,017
5	,058	,832	4	32	,515
6	,093	1,075	5	27	,396
7	,008	,431	1	26	,517

ANOVA[h]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,371	2	,185	,005	,995[a]
	Residual	1590,074	42	37,859		
	Total	1590,444	44			
2	Regression	91,049	4	22,762	,607	,660[b]
	Residual	1499,395	40	37,485		
	Total	1590,444	44			
3	Regression	352,355	6	58,726	1,802	,125[c]
	Residual	1238,090	38	32,581		
	Total	1590,444	44			
4	Regression	603,575	8	75,447	2,752	,018[d]
	Residual	986,869	36	27,413		
	Total	1590,444	44			
5	Regression	696,510	12	58,042	2,078	,049[e]
	Residual	893,934	32	27,935		
	Total	1590,444	44			
6	Regression	844,967	17	49,704	1,800	,084[f]
	Residual	745,478	27	27,610		
	Total	1590,444	44			
7	Regression	857,134	18	47,619	1,688	,109[g]
	Residual	733,310	26	28,204		
	Total	1590,444	44			

a. Predictors: (Constant), Hesc, Hidade

b. Predictors: (Constant), Hesc, Hidade, Midade, Mesc

c. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido

d. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf

e. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma

f. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma, Dinf, Causas, Natureza_tratamento_convertido, Pcons, Ntrat

g. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma, Dinf, Causas, Natureza_tratamento_convertido, Pcons, Ntrat, Dtrat

h. Dependent Variable: HFaces_adaptabilidade_total

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients
		B	Std. Error	Beta
1	(Constant)	45,572	7,142	
	Hidade	-,016	,182	-,014
	Hesc	,010	,254	,006
2	(Constant)	46,458	8,099	
	Hidade	-,030	,221	-,025
	Hesc	-,399	,373	-,243
	Midade	-,140	,282	-,096
	Mesc	,696	,449	,366
3	(Constant)	42,891	7,660	
	Hidade	,000	,206	,000
	Hesc	-,420	,368	-,256
	Midade	-,094	,264	-,065
	Mesc	,474	,427	,250
	Hestatuto_conjugal	6,041	2,167	,437
	HEstatuto_sócio_ económico_convertido	-,629	2,641	-,042
4	(Constant)	45,800	8,036	
	Hidade	,060	,204	,050
	Hesc	-,551	,342	-,335
	Midade	-,146	,245	-,101
	Mesc	,462	,395	,243
	Hestatuto_conjugal	4,239	2,079	,306
	HEstatuto_sócio_ económico_convertido	-,070	2,535	-,005
	HFa	-5,798	3,202	-,306
	HVf	-8,042	6,935	-,199

a. Dependent Variable: HFaces_adaptabilidade_total

Coefficients[a]

Model		t	Sig.	95,0% Confidence Interval for B	
				Lower Bound	Upper Bound
1	(Constant)	6,380	,000	31,158	59,987
	Hidade	-,089	,929	-,384	,351
	Hesc	,041	,968	-,501	,522
2	(Constant)	5,736	,000	30,089	62,826
	Hidade	-,134	,894	-,476	,417
	Hesc	-1,072	,290	-1,152	,354
	Midade	-,495	,624	-,710	,431
	Mesc	1,550	,129	-,212	1,603
3	(Constant)	5,599	,000	27,384	58,398
	Hidade	-,002	,999	-,418	,417
	Hesc	-1,141	,261	-1,165	,325
	Midade	-,357	,723	-,629	,440
	Mesc	1,109	,274	-,391	1,339
	Hestatuto_conjugal	2,788	,008	1,654	10,427
	HEstatuto_sócio_ económico_convertido	-,238	,813	-5,975	4,717
4	(Constant)	5,700	,000	29,503	62,097
	Hidade	,292	,772	-,354	,473
	Hesc	-1,612	,116	-1,245	,142
	Midade	-,596	,555	-,644	,351
	Mesc	1,170	,250	-,339	1,264
	Hestatuto_conjugal	2,039	,049	,022	8,455
	HEstatuto_sócio_ económico_convertido	-,028	,978	-5,211	5,071
	HFa	-1,811	,079	-12,292	,697
	HVf	-1,160	,254	-22,107	6,022

a. Dependent Variable: HFaces_adaptabilidade_total

Coefficients[a]

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)					
	Hidade	-,014	-,014	-,014	1,000	1,000
	Hesc	,007	,006	,006	1,000	1,000
2	(Constant)					
	Hidade	-,014	-,021	-,021	,672	1,488
	Hesc	,007	-,167	-,165	,458	2,182
	Midade	-,023	-,078	-,076	,623	1,606
	Mesc	,154	,238	,238	,422	2,372
3	(Constant)					
	Hidade	-,014	,000	,000	,670	1,492
	Hesc	,007	-,182	-,163	,408	2,449
	Midade	-,023	-,058	-,051	,619	1,616
	Mesc	,154	,177	,159	,405	2,471
	Hestatuto_conjugal	,428	,412	,399	,835	1,198
	HEstatuto_sócio_ económico_convertido	,084	-,039	-,034	,649	1,541
4	(Constant)					
	Hidade	-,014	,049	,038	,578	1,730
	Hesc	,007	-,259	-,212	,398	2,513
	Midade	-,023	-,099	-,078	,603	1,658
	Mesc	,154	,191	,154	,398	2,514
	Hestatuto_conjugal	,428	,322	,268	,763	1,310
	HEstatuto_sócio_ económico_convertido	,084	-,005	-,004	,592	1,688
	HFa	-,459	-,289	-,238	,601	1,663
	HVf	-,358	-,190	-,152	,583	1,715

a. Dependent Variable: HFaces_adaptabilidade_total

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients
		B	Std. Error	Beta
5	(Constant)	49,610	8,679	
	Hidade	,097	,215	,082
	Hesc	-,525	,352	-,319
	Midade	-,226	,264	-,156
	Mesc	,327	,408	,172
	Hestatuto_conjugal	4,505	2,293	,326
	HEstatuto_sócio_ económico_convertido	-,899	2,696	-,060
	HFa	-5,154	3,408	-,272
	HVf	-7,002	7,084	-,174
	Hac	-,081	5,585	-,002
	Hdesp	1,394	1,896	,117
	Hfuma	1,802	2,077	,143
	Hbebida	-3,702	2,103	-,282
6	(Constant)	51,570	9,159	
	Hidade	,108	,226	,092
	Hesc	-,744	,397	-,453
	Midade	-,189	,276	-,130
	Mesc	,648	,463	,341
	Hestatuto_conjugal	4,028	2,974	,291
	HEstatuto_sócio_ económico_convertido	-1,253	2,894	-,084
	HFa	-5,548	3,610	-,293
	HVf	-10,575	7,553	-,262
	Hac	-9,883	10,365	-,245
	Hdesp	,720	2,324	,060
	Hfuma	1,109	2,251	,088
	Hbebida	-3,623	2,286	-,276
	Dinf	-,349	,364	-,170
	Pcons	-,045	,107	-,128
	Ntrat	2,719	2,215	,454
	Natureza_tratamento_ convertido	-,806	3,510	-,067
	Causas	-2,574	2,865	-,186

a. Dependent Variable: HFaces_adaptabilidade_total

Coefficients[a]

Model		t	Sig.	95,0% Confidence Interval for B	
				Lower Bound	Upper Bound
5	(Constant)	5,716	,000	31,931	67,290
	Hidade	,451	,655	-,341	,535
	Hesc	-1,488	,146	-1,243	,193
	Midade	-,857	,398	-,764	,311
	Mesc	,803	,428	-,503	1,157
	Hestatuto_conjugal	1,965	,058	-,165	9,175
	HEstatuto_sócio_ económico_convertido	-,334	,741	-6,391	4,592
	HFa	-1,512	,140	-12,096	1,788
	HVf	-,988	,330	-21,431	7,427
	Hac	-,014	,989	-11,456	11,295
	Hdesp	,735	,468	-2,469	5,257
	Hfuma	,867	,392	-2,430	6,033
	Hbebida	-1,761	,088	-7,985	,581
6	(Constant)	5,631	,000	32,778	70,362
	Hidade	,480	,635	-,356	,572
	Hesc	-1,874	,072	-1,559	,071
	Midade	-,685	,499	-,755	,377
	Mesc	1,401	,172	-,301	1,598
	Hestatuto_conjugal	1,355	,187	-2,073	10,130
	HEstatuto_sócio_ económico_convertido	-,433	,669	-7,191	4,686
	HFa	-1,537	,136	-12,954	1,859
	HVf	-1,400	,173	-26,073	4,923
	Hac	-,954	,349	-31,151	11,384
	Hdesp	,310	,759	-4,049	5,489
	Hfuma	,493	,626	-3,510	5,727
	Hbebida	-1,585	,125	-8,314	1,068
	Dinf	-,957	,347	-1,096	,399
	Pcons	-,423	,676	-,265	,174
	Ntrat	1,227	,230	-1,826	7,264
	Natureza_tratamento_ convertido	-,230	,820	-8,007	6,395
	Causas	-,899	,377	-8,452	3,303

a. Dependent Variable: HFaces_adaptabilidade_total

Coefficients[a]

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
5	(Constant)					
	Hidade	-,014	,079	,060	,529	1,890
	Hesc	,007	-,254	-,197	,382	2,621
	Midade	-,023	-,150	-,114	,531	1,883
	Mesc	,154	,140	,106	,381	2,624
	Hestatuto_conjugal	,428	,328	,260	,639	1,564
	HEstatuto_sócio_ económico_convertido	,084	-,059	-,044	,534	1,873
	HFa	-,459	-,258	-,200	,541	1,848
	HVf	-,358	-,172	-,131	,569	1,756
	Hac	,048	-,003	-,002	,916	1,092
	Hdesp	,027	,129	,097	,694	1,442
	Hfuma	,108	,152	,115	,647	1,545
	Hbebida	-,252	-,297	-,233	,684	1,463
6	(Constant)					
	Hidade	-,014	,092	,063	,473	2,115
	Hesc	,007	-,339	-,247	,297	3,364
	Midade	-,023	-,131	-,090	,481	2,079
	Mesc	,154	,260	,185	,292	3,420
	Hestatuto_conjugal	,428	,252	,178	,376	2,662
	HEstatuto_sócio_ económico_convertido	,084	-,083	-,057	,458	2,184
	HFa	-,459	-,284	-,203	,477	2,097
	HVf	-,358	-,260	-,184	,495	2,020
	Hac	,048	-,180	-,126	,263	3,805
	Hdesp	,027	,060	,041	,456	2,191
	Hfuma	,108	,094	,065	,545	1,835
	Hbebida	-,252	-,292	-,209	,571	1,750
	Dinf	-,023	-,181	-,126	,550	1,817
	Pcons	,098	-,081	-,056	,190	5,259
	Ntrat	,259	,230	,162	,127	7,875
	Natureza_tratamento_ convertido	,284	-,044	-,030	,202	4,957
	Causas	,132	-,170	-,118	,405	2,470

a. Dependent Variable: HFaces_adaptabilidade_total

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients
		B	Std. Error	Beta
7	(Constant)	51,440	9,259	
	Hidade	,109	,229	,092
	Hesc	-,718	,403	-,437
	Midade	-,119	,298	-,082
	Mesc	,497	,521	,262
	Hestatuto_conjugal	4,293	3,032	,310
	HEstatuto_sócio_económico_convertido	-1,194	2,927	-,080
	HFa	-5,803	3,669	-,307
	HVf	-10,934	7,654	-,271
	Hac	-11,736	10,849	-,291
	Hdesp	1,030	2,396	,086
	Hfuma	,843	2,311	,067
	Hbebida	-3,521	2,316	-,268
	Dinf	-,429	,388	-,209
	Pcons	-,088	,126	-,248
	Ntrat	2,468	2,271	,412
	Natureza_tratamento_convertido	-1,505	3,703	-,126
	Causas	-2,166	2,961	-,157
	Dtrat	,097	,147	,261

a. Dependent Variable: HFaces_adaptabilidade_total

Coefficients[a]

Model		t	Sig.	95,0% Confidence Interval for B	
				Lower Bound	Upper Bound
7	(Constant)	5,556	,000	32,409	70,472
	Hidade	,476	,638	-,361	,579
	Hesc	-1,782	,087	-1,547	,110
	Midade	-,400	,692	-,732	,494
	Mesc	,954	,349	-,574	1,568
	Hestatuto_conjugal	1,416	,169	-1,940	10,526
	HEstatuto_sócio_ económico_convertido	-,408	,687	-7,210	4,822
	HFa	-1,582	,126	-13,344	1,739
	HVf	-1,429	,165	-26,666	4,798
	Hac	-1,082	,289	-34,036	10,564
	Hdesp	,430	,671	-3,895	5,956
	Hfuma	,365	,718	-3,906	5,593
	Hbebida	-1,520	,141	-8,282	1,240
	Dinf	-1,105	,279	-1,226	,369
	Pcons	-,697	,492	-,348	,172
	Ntrat	1,087	,287	-2,201	7,137
	Natureza_tratamento_ convertido	-,406	,688	-9,117	6,107
	Causas	-,732	,471	-8,253	3,920
	Dtrat	,657	,517	-,206	,399

a. Dependent Variable: HFaces_adaptabilidade_total

Coefficients[a]

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
7	(Constant)					
	Hidade	-,014	,093	,063	,473	2,115
	Hesc	,007	-,330	-,237	,295	3,396
	Midade	-,023	-,078	-,053	,420	2,381
	Mesc	,154	,184	,127	,235	4,250
	Hestatuto_conjugal	,428	,268	,189	,369	2,710
	HEstatuto_sócio_económico_convertido	,084	-,080	-,054	,457	2,187
	HFa	-,459	-,296	-,211	,471	2,121
	HVf	-,358	-,270	-,190	,492	2,031
	Hac	,048	-,208	-,144	,245	4,080
	Hdesp	,027	,084	,057	,439	2,280
	Hfuma	,108	,071	,049	,528	1,893
	Hbebida	-,252	-,286	-,202	,569	1,758
	Dinf	-,023	-,212	-,147	,496	2,016
	Pcons	,098	-,135	-,093	,140	7,162
	Ntrat	,259	,208	,145	,123	8,104
	Natureza_tratamento_convertido	,284	-,079	-,054	,185	5,402
	Causas	,132	-,142	-,097	,387	2,584
	Dtrat	,166	,128	,087	,112	8,902

a. Dependent Variable: HFaces_adaptabilidade_total

Excluded Variables[g]

Model		Beta In	t	Sig.	Partial Correlation
1	Midade	-,025[a]	-,128	,899	-,020
	Mesc	,339[a]	1,488	,144	,226
	Hestatuto_conjugal	,459[a]	3,155	,003	,442
	HEstatuto_sócio_ económico_convertido	,114[a]	,619	,539	,096
	HFa	-,501[a]	-3,474	,001	-,477
	HVf	-,417[a]	-2,688	,010	-,387
	Hac	,047[a]	,298	,767	,047
	Hdesp	,026[a]	,165	,870	,026
	Hfuma	,111[a]	,695	,491	,108
	Hbebida	-,266[a]	-1,723	,092	-,260
	Dinf	-,022[a]	-,135	,893	-,021
	Pcons	,104[a]	,651	,519	,101
	Ntrat	,268[a]	1,739	,090	,262
	Natureza_tratamento_ convertido	,292[a]	1,921	,062	,287
	Causas	,134[a]	,865	,392	,134
	Dtrat	,177[a]	1,105	,276	,170

a. Predictors in the Model: (Constant), Hesc, Hidade

g. Dependent Variable: HFaces_adaptabilidade_total

Excluded Variables[g]

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
1	Midade	,660	1,515	,660
	Mesc	,447	2,238	,447
	Hestatuto_conjugal	,928	1,077	,928
	HEstatuto_sócio_económico_convertido	,707	1,414	,707
	HFa	,906	1,103	,906
	HVf	,860	1,162	,860
	Hac	,983	1,017	,983
	Hdesp	,967	1,034	,967
	Hfuma	,947	1,056	,947
	Hbebida	,950	1,052	,950
	Dinf	,921	1,086	,921
	Pcons	,942	1,062	,942
	Ntrat	,958	1,044	,958
	Natureza_tratamento_convertido	,965	1,036	,965
	Causas	,993	1,007	,993
	Dtrat	,925	1,081	,925

g. Dependent Variable: HFaces_adaptabilidade_total

Excluded Variables[g]

Model		Beta In	t	Sig.	Partial Correlation
2	Hestatuto_conjugal	,427[b]	2,857	,007	,416
	HEstatuto_sócio_ económico_convertido	,086[b]	,461	,648	,074
	HFa	-,482[b]	-3,327	,002	-,470
	HVf	-,432[b]	-2,802	,008	-,409
	Hac	,044[b]	,279	,782	,045
	Hdesp	,030[b]	,181	,857	,029
	Hfuma	,143[b]	,881	,384	,140
	Hbebida	-,224[b]	-1,403	,169	-,219
	Dinf	-,070[b]	-,422	,676	-,067
	Pcons	,097[b]	,568	,573	,091
	Ntrat	,268[b]	1,710	,095	,264
	Natureza_tratamento_ convertido	,310[b]	1,904	,064	,292
	Causas	,051[b]	,294	,770	,047
	Dtrat	,127[b]	,757	,453	,120
3	HFa	-,407[c]	-2,783	,008	-,416
	HVf	-,359[c]	-2,355	,024	-,361
	Hac	,012[c]	,084	,934	,014
	Hdesp	,163[c]	1,031	,309	,167
	Hfuma	,195[c]	1,264	,214	,203
	Hbebida	-,163[c]	-1,034	,308	-,168
	Dinf	-,118[c]	-,757	,454	-,124
	Pcons	,073[c]	,451	,655	,074
	Ntrat	,185[c]	1,214	,232	,196
	Natureza_tratamento_ convertido	,210[c]	1,299	,202	,209
	Causas	-,075[c]	-,439	,664	-,072
	Dtrat	,106[c]	,675	,504	,110

b. Predictors in the Model: (Constant), Hesc, Hidade, Midade, Mesc

c. Predictors in the Model: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido

g. Dependent Variable: HFaces_adaptabilidade_total

Excluded Variables[g]

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
2	Hestatuto_conjugal	,895	1,118	,406
	HEstatuto_sócio_ económico_convertido	,695	1,438	,409
	HFa	,898	1,113	,418
	HVf	,845	1,183	,421
	Hac	,982	1,018	,422
	Hdesp	,889	1,125	,421
	Hfuma	,905	1,105	,418
	Hbebida	,904	1,106	,401
	Dinf	,874	1,144	,406
	Pcons	,828	1,208	,416
	Ntrat	,919	1,088	,420
	Natureza_tratamento_ convertido	,836	1,196	,414
	Causas	,787	1,271	,348
	Dtrat	,848	1,179	,394
3	HFa	,814	1,228	,403
	HVf	,789	1,267	,398
	Hac	,969	1,032	,405
	Hdesp	,813	1,230	,403
	Hfuma	,849	1,179	,391
	Hbebida	,824	1,214	,392
	Dinf	,857	1,167	,394
	Pcons	,807	1,240	,402
	Ntrat	,867	1,153	,405
	Natureza_tratamento_ convertido	,773	1,293	,402
	Causas	,713	1,402	,340
	Dtrat	,835	1,197	,382

g. Dependent Variable: HFaces_adaptabilidade_total

Excluded Variables[g]

Model		Beta In	t	Sig.	Partial Correlation
4	Hac	,002[d]	,018	,986	,003
	Hdesp	,056[d]	,366	,717	,062
	Hfuma	,046[d]	,299	,767	,050
	Hbebida	-,212[d]	-1,479	,148	-,243
	Dinf	-,188[d]	-1,311	,198	-,216
	Pcons	,020[d]	,134	,894	,023
	Ntrat	,168[d]	1,191	,242	,197
	Natureza_tratamento_convertido	,184[d]	1,238	,224	,205
	Causas	-,157[d]	-,964	,341	-,161
	Dtrat	,101[d]	,697	,490	,117
5	Dinf	-,196[e]	-1,327	,194	-,232
	Pcons	-,096[e]	-,520	,607	-,093
	Ntrat	,232[e]	1,062	,297	,187
	Natureza_tratamento_convertido	,130[e]	,716	,480	,127
	Causas	-,263[e]	-1,499	,144	-,260
	Dtrat	,063[e]	,315	,755	,056
6	Dtrat	,261[f]	,657	,517	,128

d. Predictors in the Model: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf

e. Predictors in the Model: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma

f. Predictors in the Model: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma, Dinf, Causas, Natureza_tratamento_convertido, Pcons, Ntrat

g. Dependent Variable: HFaces_adaptabilidade_total

Excluded Variables[g]

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
4	Hac	,968	1,033	,397
	Hdesp	,755	1,325	,397
	Hfuma	,739	1,352	,386
	Hbebida	,813	1,230	,385
	Dinf	,818	1,223	,390
	Pcons	,795	1,258	,395
	Ntrat	,861	1,161	,398
	Natureza_tratamento_convertido	,765	1,307	,396
	Causas	,656	1,525	,323
	Dtrat	,832	1,202	,377
5	Dinf	,788	1,269	,373
	Pcons	,526	1,902	,380
	Ntrat	,366	2,731	,366
	Natureza_tratamento_convertido	,541	1,848	,378
	Causas	,548	1,823	,312
	Dtrat	,457	2,187	,354
6	Dtrat	,112	8,902	,112

g. Dependent Variable: HFaces_adaptabilidade_total

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	Hidade	Hesc	Midade
1	1	2,921	1,000	,00	,00	,01	
	2	,069	6,489	,03	,06	,92	
	3	,009	17,648	,97	,93	,07	
2	1	4,881	1,000	,00	,00	,00	,00
	2	,085	7,594	,01	,03	,27	,01
	3	,019	16,142	,05	,00	,62	,00
	4	,009	23,016	,68	,69	,10	,00
	5	,007	26,563	,25	,29	,01	,99
3	1	6,551	1,000	,00	,00	,00	,00
	2	,209	5,599	,00	,01	,00	,00
	3	,143	6,773	,00	,00	,02	,00
	4	,062	10,251	,01	,02	,31	,01
	5	,019	18,780	,05	,00	,56	,00
	6	,009	26,938	,64	,73	,10	,00
	7	,007	30,945	,30	,24	,01	,98
4	1	6,672	1,000	,00	,00	,00	,00
	2	1,389	2,192	,00	,00	,00	,00
	3	,537	3,525	,00	,00	,00	,00
	4	,181	6,076	,00	,01	,00	,00
	5	,133	7,088	,00	,01	,03	,00
	6	,057	10,806	,01	,02	,31	,01
	7	,019	18,967	,04	,00	,56	,00
	8	,007	30,021	,13	,94	,03	,37
	9	,006	32,900	,82	,03	,08	,62

a. Dependent Variable: HFaces_adaptabilidade_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Mesc	Hestatuto_ conjugal	HEstatuto_ sócio_ económico_ convertido	HFa	HVf	Hac
1	1						
	2						
	3						
2	1	,00					
	2	,03					
	3	,88					
	4	,03					
	5	,05					
3	1	,00	,00	,00			
	2	,00	,62	,06			
	3	,00	,34	,52			
	4	,06	,00	,41			
	5	,84	,01	,00			
	6	,04	,02	,00			
	7	,06	,01	,00			
4	1	,00	,00	,00	,00	,00	
	2	,00	,00	,00	,16	,22	
	3	,00	,01	,00	,52	,46	
	4	,00	,61	,07	,06	,02	
	5	,00	,32	,47	,04	,06	
	6	,06	,02	,43	,08	,00	
	7	,83	,01	,01	,00	,00	
	8	,00	,00	,01	,08	,06	
	9	,10	,02	,00	,07	,17	

a. Dependent Variable: HFaces_adaptabilidade_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Hdesp	Hfuma	Hbebida	Dinf	Pcons	Ntrat
1	1						
	2						
	3						
2	1						
	2						
	3						
	4						
	5						
3	1						
	2						
	3						
	4						
	5						
	6						
	7						
4	1						
	2						
	3						
	4						
	5						
	6						
	7						
	8						
	9						

a. Dependent Variable: HFaces_adaptabilidade_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions		
		Natureza_ tratamento_ convertido	Causas	Dtrat
1	1			
	2			
	3			
2	1			
	2			
	3			
	4			
	5			
3	1			
	2			
	3			
	4			
	5			
	6			
	7			
4	1			
	2			
	3			
	4			
	5			
	6			
	7			
	8			
	9			

a. Dependent Variable: HFaces_adaptabilidade_total

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	Hidade	Hesc	Midade
5	1	8,570	1,000	,00	,00	,00	,00
	2	1,452	2,430	,00	,00	,00	,00
	3	,987	2,947	,00	,00	,00	,00
	4	,652	3,627	,00	,00	,00	,00
	5	,491	4,178	,00	,00	,00	,00
	6	,372	4,800	,00	,00	,00	,00
	7	,178	6,948	,00	,00	,00	,00
	8	,109	8,867	,00	,01	,01	,00
	9	,107	8,963	,00	,01	,02	,01
	10	,055	12,489	,01	,02	,31	,01
	11	,017	22,682	,03	,01	,59	,00
	12	,006	36,608	,24	,96	,01	,30
	13	,006	38,625	,72	,00	,05	,68
6	1	11,877	1,000	,00	,00	,00	,00
	2	1,692	2,649	,00	,00	,00	,00
	3	1,315	3,005	,00	,00	,00	,00
	4	,692	4,142	,00	,00	,00	,00
	5	,610	4,414	,00	,00	,00	,00
	6	,511	4,819	,00	,00	,00	,00
	7	,333	5,971	,00	,00	,00	,00
	8	,271	6,615	,00	,00	,00	,00
	9	,203	7,654	,00	,00	,01	,00
	10	,168	8,406	,00	,00	,01	,00
	11	,083	11,957	,01	,02	,01	,01
	12	,076	12,508	,00	,00	,00	,00
	13	,057	14,470	,00	,00	,13	,00
	14	,049	15,566	,00	,02	,08	,01
	15	,038	17,648	,00	,00	,02	,00
	16	,013	30,592	,05	,00	,58	,00
	17	,006	45,453	,03	,81	,01	,62
	18	,005	49,046	,90	,15	,14	,36

a. Dependent Variable: HFaces_adaptabilidade_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Mesc	Hestatuto_ conjugal	HEstatuto_ sócio_ económico_ convertido	HFa	HVf	Hac
5	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,14	,18	,01
	3	,00	,00	,00	,00	,02	,82
	4	,00	,01	,01	,16	,19	,07
	5	,00	,06	,00	,18	,14	,02
	6	,00	,02	,02	,10	,16	,00
	7	,00	,05	,01	,01	,05	,00
	8	,01	,72	,00	,23	,00	,06
	9	,00	,10	,53	,01	,01	,00
	10	,05	,02	,37	,06	,01	,00
	11	,88	,01	,02	,00	,00	,00
	12	,00	,02	,02	,02	,10	,00
	13	,05	,00	,01	,07	,13	,01
6	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,05	,05	,03
	3	,00	,00	,00	,07	,12	,05
	4	,00	,00	,01	,11	,09	,00
	5	,00	,00	,00	,00	,06	,13
	6	,00	,02	,00	,21	,20	,00
	7	,00	,01	,03	,10	,06	,02
	8	,00	,06	,03	,01	,01	,00
	9	,00	,05	,06	,02	,00	,03
	10	,00	,03	,02	,01	,07	,00
	11	,01	,08	,20	,11	,02	,01
	12	,00	,04	,12	,03	,00	,17
	13	,02	,03	,28	,11	,02	,09
	14	,04	,07	,00	,00	,00	,30
	15	,02	,51	,18	,03	,01	,02
	16	,78	,07	,00	,00	,00	,07
	17	,00	,00	,02	,02	,05	,00
	18	,13	,01	,07	,13	,24	,06

a. Dependent Variable: HFaces_adaptabilidade_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Hdesp	Hfuma	Hbebida	Dinf	Pcons	Ntrat
5	1	,00	,00	,00			
	2	,01	,00	,00			
	3	,01	,00	,00			
	4	,06	,03	,04			
	5	,36	,00	,00			
	6	,23	,14	,11			
	7	,00	,56	,45			
	8	,16	,16	,01			
	9	,08	,00	,23			
	10	,00	,03	,03			
	11	,01	,00	,08			
	12	,04	,06	,00			
	13	,04	,01	,04			
6	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,00	,00	,01
	3	,00	,00	,00	,00	,00	,01
	4	,06	,03	,06	,00	,00	,00
	5	,03	,00	,02	,00	,00	,01
	6	,17	,00	,00	,01	,00	,00
	7	,14	,19	,02	,00	,01	,01
	8	,03	,01	,01	,16	,02	,00
	9	,02	,00	,00	,12	,00	,00
	10	,00	,24	,31	,10	,01	,00
	11	,06	,23	,01	,18	,01	,01
	12	,04	,21	,41	,14	,09	,15
	13	,06	,00	,00	,14	,09	,23
	14	,16	,04	,09	,01	,01	,38
	15	,17	,01	,00	,05	,63	,16
	16	,02	,02	,03	,04	,07	,01
	17	,01	,02	,01	,04	,02	,01
	18	,03	,00	,03	,01	,04	,00

a. Dependent Variable: HFaces_adaptabilidade_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions		
		Natureza_ tratamento_ convertido	Causas	Dtrat
5	1			
	2			
	3			
	4			
	5			
	6			
	7			
	8			
	9			
	10			
	11			
	12			
	13			
6	1	,00	,00	
	2	,00	,00	
	3	,00	,00	
	4	,00	,00	
	5	,07	,00	
	6	,00	,00	
	7	,01	,00	
	8	,03	,05	
	9	,00	,24	
	10	,05	,01	
	11	,00	,04	
	12	,11	,07	
	13	,12	,00	
	14	,41	,05	
	15	,07	,19	
	16	,10	,20	
	17	,02	,02	
	18	,01	,12	

a. Dependent Variable: HFaces_adaptabilidade_total

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	Hidade	Hesc	Midade
7	1	12,306	1,000	,00	,00	,00	,00
	2	2,003	2,479	,00	,00	,00	,00
	3	1,379	2,988	,00	,00	,00	,00
	4	,733	4,098	,00	,00	,00	,00
	5	,626	4,435	,00	,00	,00	,00
	6	,519	4,869	,00	,00	,00	,00
	7	,353	5,907	,00	,00	,00	,00
	8	,288	6,536	,00	,00	,00	,00
	9	,224	7,410	,00	,00	,01	,00
	10	,171	8,474	,00	,00	,01	,00
	11	,094	11,417	,00	,01	,00	,01
	12	,081	12,289	,00	,01	,02	,00
	13	,073	12,988	,00	,00	,00	,00
	14	,056	14,838	,00	,00	,07	,00
	15	,039	17,800	,00	,00	,00	,00
	16	,033	19,220	,01	,04	,26	,00
	17	,011	33,298	,11	,01	,44	,01
	18	,006	47,140	,25	,92	,03	,29
	19	,005	52,040	,63	,01	,14	,68

a. Dependent Variable: HFaces_adaptabilidade_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Mesc	Hestatuto_ conjugal	HEstatuto_ sócio_ económico_ convertido	HFa	HVf	Hac
7	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,02	,01	,03
	3	,00	,00	,00	,10	,16	,02
	4	,00	,00	,00	,07	,04	,03
	5	,00	,00	,00	,02	,11	,14
	6	,00	,01	,00	,22	,18	,00
	7	,00	,04	,03	,07	,06	,02
	8	,00	,05	,00	,05	,02	,00
	9	,00	,01	,09	,01	,00	,03
	10	,00	,01	,01	,00	,06	,00
	11	,00	,06	,01	,03	,00	,01
	12	,01	,07	,13	,10	,02	,03
	13	,01	,03	,28	,02	,02	,14
	14	,00	,04	,19	,10	,02	,18
	15	,03	,63	,13	,02	,00	,11
	16	,00	,01	,05	,01	,02	,21
	17	,71	,03	,00	,00	,00	,01
	18	,00	,00	,04	,05	,15	,03
	19	,23	,00	,04	,11	,12	,02

a. Dependent Variable: HFaces_adaptabilidade_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Hdesp	Hfuma	Hbebida	Dinf	Pcons	Ntrat
7	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,00	,00	,01
	3	,00	,00	,00	,00	,00	,00
	4	,05	,03	,06	,00	,00	,00
	5	,03	,00	,00	,00	,00	,00
	6	,16	,00	,00	,01	,00	,00
	7	,07	,16	,03	,01	,00	,00
	8	,09	,04	,01	,11	,01	,02
	9	,00	,00	,00	,00	,00	,01
	10	,01	,19	,25	,17	,00	,00
	11	,01	,04	,33	,04	,02	,05
	12	,07	,42	,07	,31	,01	,01
	13	,02	,04	,16	,02	,08	,25
	14	,09	,00	,01	,16	,06	,46
	15	,30	,02	,01	,08	,30	,05
	16	,07	,00	,01	,04	,23	,11
	17	,00	,02	,03	,00	,13	,02
	18	,00	,03	,02	,02	,02	,01
	19	,02	,01	,02	,02	,14	,00

a. Dependent Variable: HFaces_adaptabilidade_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions		
		Natureza_ tratamento_ convertido	Causas	Dtrat
7	1	,00	,00	,00
	2	,00	,00	,01
	3	,00	,00	,00
	4	,00	,00	,01
	5	,04	,00	,00
	6	,00	,00	,00
	7	,00	,00	,01
	8	,05	,01	,01
	9	,00	,21	,02
	10	,05	,04	,01
	11	,01	,09	,22
	12	,00	,00	,03
	13	,12	,04	,05
	14	,24	,01	,01
	15	,22	,23	,03
	16	,20	,00	,32
	17	,02	,19	,13
	18	,04	,04	,03
	19	,00	,13	,11

a. Dependent Variable: HFaces_adaptabilidade_total

```
REGRESSION
  /DESCRIPTIVES MEAN STDDEV CORR SIG N
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS CI(95) R ANOVA COLLIN TOL CHANGE ZPP
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT HFaces_coesão
  /METHOD=ENTER Hidade Hesc
  /METHOD=ENTER Midade Mesc
  /METHOD=ENTER Hestatuto_conjugal HEstatuto_sócio_económico_convertido
  /METHOD=ENTER HFa HFd HVf
  /METHOD=ENTER Hac Hdesp Hfuma Hbebida
  /METHOD=ENTER Dinf Pcons Ntrat Natureza_tratamento_convertido Causas
  /METHOD=ENTER Dtrat.
```

Regression

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Warnings

For models with dependent variable HFaces_coesão, the following variables are constants or have missing correlations: HFd. They will be deleted from the analysis.

Descriptive Statistics

	Mean	Std. Deviation	N
HFaces_coesão	69,6667	6,91507	45
Hidade	35,36	5,095	45
Hesc	11,13	3,659	45
Midade	32,42	4,142	45
Mesc	12,47	3,167	45
Hestatuto_conjugal	,76	,435	45
HEstatuto_sócio_económico_convertido	,80	,405	45
HFa	,11	,318	45
HFd	,00	,000	45
HVf	,02	,149	45
Hac	,02	,149	45
Hdesp	,47	,505	45
Hfuma	,67	,477	45
Hbebida	,71	,458	45
Dinf	4,96	2,931	45
Pcons	25,51	16,969	45
Ntrat	,64	1,004	45
Natureza_tratamento_convertido	,44	,503	45
Causas	,76	,435	45
Dtrat	9,22	16,241	45

Correlations

		HFaces_ coesão	Hidade	Hesc	Midade
Pearson Correlation	HFaces_coesão	1,000	-,124	,092	-,199
	Hidade	-,124	1,000	-,021	,557
	Hesc	,092	-,021	1,000	,161
	Midade	-,199	,557	,161	1,000
	Mesc	,083	,163	,722	,345
	Hestatuto_conjugal	,358	-,052	,264	,008
	HEstatuto_sócio_ económico_convertido	,016	,013	,540	,146
	HFa	-,541	,270	-,150	,119
	HFd	.	.	.	.
	HVf	-,213	-,220	-,297	-,273
	Hac	-,081	-,130	-,006	-,089
	Hdesp	,059	-,084	,162	,208
	Hfuma	,041	-,184	,143	,073
	Hbebida	-,153	-,159	-,153	-,126
	Dinf	-,053	,251	,121	,256
	Pcons	-,078	,085	,224	,347
	Ntrat	,120	-,113	,174	,119
	Natureza_tratamento_ convertido	,161	-,063	,177	,268
	Causas	-,058	,081	,007	,210
	Dtrat	-,006	-,033	,273	,132

Correlations

		Mesc	Hestatuto_ conjugal	HEstatuto_ sócio_ económico_ convertido
Pearson Correlation	HFaces_coesão	,083	,358	,016
	Hidade	,163	-,052	,013
	Hesc	,722	,264	,540
	Midade	,345	,008	,146
	Mesc	1,000	,299	,465
	Hestatuto_conjugal	,299	1,000	,362
	HEstatuto_sócio_ económico_convertido	,465	,362	1,000
	HFa	-,120	-,293	,000
	HFd	.	.	.
	HVf	-,263	-,265	-,302
	Hac	-,022	,086	,075
	Hdesp	,159	-,193	,134
	Hfuma	,045	-,073	-,118
	Hbebida	-,281	-,248	-,319
	Dinf	,269	,152	,184
	Pcons	,296	,131	,270
	Ntrat	,175	,265	,213
	Natureza_tratamento_ convertido	,252	,301	,224
	Causas	,316	,278	-,026
	Dtrat	,372	,169	,270

Correlations

		HFa	HFd	HVf	Hac
Pearson Correlation	HFaces_coesão	-,541	.	-,213	-,081
	Hidade	,270	.	-,220	-,130
	Hesc	-,150	.	-,297	-,006
	Midade	,119	.	-,273	-,089
	Mesc	-,120	.	-,263	-,022
	Hestatuto_conjugal	-,293	.	-,265	,086
	HEstatuto_sócio_económico_convertido	,000	.	-,302	,075
	HFa	1,000	.	,426	-,053
	HFd	.	1,000	.	.
	HVf	,426	.	1,000	-,023
	Hac	-,053	.	-,023	1,000
	Hdesp	-,189	.	-,141	,161
	Hfuma	-,350	.	-,213	,107
	Hbebida	-,087	.	,096	,096
	Dinf	-,141	.	-,154	,106
	Pcons	-,103	.	-,229	,427
	Ntrat	-,158	.	-,098	,662
	Natureza_tratamento_convertido	-,174	.	-,135	,169
	Causas	-,128	.	-,265	-,265
	Dtrat	-,097	.	-,087	,552

Correlations

		Hdesp	Hfuma	Hbebida	Dinf
Pearson Correlation	HFaces_coesão	,059	,041	-,153	-,053
	Hidade	-,084	-,184	-,159	,251
	Hesc	,162	,143	-,153	,121
	Midade	,208	,073	-,126	,256
	Mesc	,159	,045	-,281	,269
	Hestatuto_conjugal	-,193	-,073	-,248	,152
	HEstatuto_sócio_económico_convertido	,134	-,118	-,319	,184
	HFa	-,189	-,350	-,087	-,141
	HFd	.	.	.	.
	HVf	-,141	-,213	,096	-,154
	Hac	,161	,107	,096	,106
	Hdesp	1,000	,189	,203	-,016
	Hfuma	,189	1,000	,381	,005
	Hbebida	,203	,381	1,000	-,145
	Dinf	-,016	,005	-,145	1,000
	Pcons	,224	,221	-,232	,542
	Ntrat	,290	,269	-,080	,273
	Natureza_tratamento_convertido	,418	,253	-,121	,245
	Causas	,014	,037	-,248	,223
	Dtrat	,176	,242	-,174	,499

Correlations

		Pcons	Ntrat	Natureza_ tratamento_ convertido
Pearson Correlation	HFaces_coesão	-,078	,120	,161
	Hidade	,085	-,113	-,063
	Hesc	,224	,174	,177
	Midade	,347	,119	,268
	Mesc	,296	,175	,252
	Hestatuto_conjugal	,131	,265	,301
	HEstatuto_sócio_ económico_convertido	,270	,213	,224
	HFa	-,103	-,158	-,174
	HFd	.	.	.
	HVf	-,229	-,098	-,135
	Hac	,427	,662	,169
	Hdesp	,224	,290	,418
	Hfuma	,221	,269	,253
	Hbebida	-,232	-,080	-,121
	Dinf	,542	,273	,245
	Pcons	1,000	,752	,618
	Ntrat	,752	1,000	,726
	Natureza_tratamento_ convertido	,618	,726	1,000
	Causas	,224	-,047	,092
	Dtrat	,840	,815	,642

Correlations

		Causas	Dtrat
Pearson Correlation	HFaces_coesão	-,058	-,006
	Hidade	,081	-,033
	Hesc	,007	,273
	Midade	,210	,132
	Mesc	,316	,372
	Hestatuto_conjugal	,278	,169
	HEstatuto_sócio_económico_convertido	-,026	,270
	HFa	-,128	-,097
	HFd	.	.
	HVf	-,265	-,087
	Hac	-,265	,552
	Hdesp	,014	,176
	Hfuma	,037	,242
	Hbebida	-,248	-,174
	Dinf	,223	,499
	Pcons	,224	,840
	Ntrat	-,047	,815
	Natureza_tratamento_convertido	,092	,642
	Causas	1,000	,021
	Dtrat	,021	1,000

Correlations

		HFaces_ coesão	Hidade	Hesc	Midade
Sig. (1-tailed)	HFaces_coesão	.	,209	,275	,095
	Hidade	,209	.	,446	,000
	Hesc	,275	,446	.	,145
	Midade	,095	,000	,145	.
	Mesc	,294	,143	,000	,010
	Hestatuto_conjugal	,008	,367	,040	,479
	HEstatuto_sócio_ económico_convertido	,458	,466	,000	,168
	HFa	,000	,037	,163	,218
	HFd	,000	,000	,000	,000
	HVf	,080	,073	,024	,035
	Hac	,299	,197	,486	,280
	Hdesp	,351	,292	,143	,085
	Hfuma	,394	,113	,174	,317
	Hbebida	,158	,148	,158	,205
	Dinf	,364	,048	,214	,045
	Pcons	,305	,290	,069	,010
	Ntrat	,216	,231	,126	,218
	Natureza_tratamento_ convertido	,145	,340	,122	,037
	Causas	,353	,298	,483	,083
	Dtrat	,483	,416	,035	,194

Correlations

		Mesc	Hestatuto_ conjugal	HEstatuto_ sócio_ económico_ convertido
Sig. (1-tailed)	HFaces_coesão	,294	,008	,458
	Hidade	,143	,367	,466
	Hesc	,000	,040	,000
	Midade	,010	,479	,168
	Mesc	.	,023	,001
	Hestatuto_conjugal	,023	.	,007
	HEstatuto_sócio_ económico_convertido	,001	,007	.
	HFa	,215	,026	,500
	HFd	,000	,000	,000
	HVf	,040	,039	,022
	Hac	,442	,288	,311
	Hdesp	,148	,101	,191
	Hfuma	,384	,317	,220
	Hbebida	,031	,050	,016
	Dinf	,037	,160	,113
	Pcons	,024	,195	,036
	Ntrat	,125	,039	,080
	Natureza_tratamento_ convertido	,047	,022	,070
	Causas	,017	,032	,433
	Dtrat	,006	,134	,037

Correlations

		HFa	HFd	HVf	Hac
Sig. (1-tailed)	HFaces_coesão	,000	,000	,080	,299
	Hidade	,037	,000	,073	,197
	Hesc	,163	,000	,024	,486
	Midade	,218	,000	,035	,280
	Mesc	,215	,000	,040	,442
	Hestatuto_conjugal	,026	,000	,039	,288
	HEstatuto_sócio_ económico_convertido	,500	,000	,022	,311
	HFa	.	,000	,002	,364
	HFd	,000	.	,000	,000
	HVf	,002	,000	.	,441
	Hac	,364	,000	,441	.
	Hdesp	,107	,000	,178	,145
	Hfuma	,009	,000	,080	,243
	Hbebida	,286	,000	,265	,265
	Dinf	,178	,000	,157	,243
	Pcons	,249	,000	,065	,002
	Ntrat	,149	,000	,261	,000
	Natureza_tratamento_ convertido	,127	,000	,189	,134
	Causas	,201	,000	,039	,039
	Dtrat	,262	,000	,286	,000

Correlations

		Hdesp	Hfuma	Hbebida	Dinf
Sig. (1-tailed)	HFaces_coesão	,351	,394	,158	,364
	Hidade	,292	,113	,148	,048
	Hesc	,143	,174	,158	,214
	Midade	,085	,317	,205	,045
	Mesc	,148	,384	,031	,037
	Hestatuto_conjugal	,101	,317	,050	,160
	HEstatuto_sócio_ económico_convertido	,191	,220	,016	,113
	HFa	,107	,009	,286	,178
	HFd	,000	,000	,000	,000
	HVf	,178	,080	,265	,157
	Hac	,145	,243	,265	,243
	Hdesp	.	,107	,090	,457
	Hfuma	,107	.	,005	,486
	Hbebida	,090	,005	.	,171
	Dinf	,457	,486	,171	.
	Pcons	,070	,072	,063	,000
	Ntrat	,027	,037	,300	,035
	Natureza_tratamento_ convertido	,002	,047	,215	,052
	Causas	,464	,406	,050	,070
	Dtrat	,124	,055	,126	,000

Correlations

		Pcons	Ntrat	Natureza_ tratamento_ convertido
Sig. (1-tailed)	HFaces_coesão	,305	,216	,145
	Hidade	,290	,231	,340
	Hesc	,069	,126	,122
	Midade	,010	,218	,037
	Mesc	,024	,125	,047
	Hestatuto_conjugal	,195	,039	,022
	HEstatuto_sócio_ económico_convertido	,036	,080	,070
	HFa	,249	,149	,127
	HFd	,000	,000	,000
	HVf	,065	,261	,189
	Hac	,002	,000	,134
	Hdesp	,070	,027	,002
	Hfuma	,072	,037	,047
	Hbebida	,063	,300	,215
	Dinf	,000	,035	,052
	Pcons	.	,000	,000
	Ntrat	,000	.	,000
	Natureza_tratamento_ convertido	,000	,000	.
	Causas	,070	,378	,273
	Dtrat	,000	,000	,000

Correlations

		Causas	Dtrat
Sig. (1-tailed)	HFaces_coesão	,353	,483
	Hidade	,298	,416
	Hesc	,483	,035
	Midade	,083	,194
	Mesc	,017	,006
	Hestatuto_conjugal	,032	,134
	HEstatuto_sócio_económico_convertido	,433	,037
	HFa	,201	,262
	HFd	,000	,000
	HVf	,039	,286
	Hac	,039	,000
	Hdesp	,464	,124
	Hfuma	,406	,055
	Hbebida	,050	,126
	Dinf	,070	,000
	Pcons	,070	,000
	Ntrat	,378	,000
	Natureza_tratamento_convertido	,273	,000
	Causas	.	,446
	Dtrat	,446	.

Correlations

		HFaces_ coesão	Hidade	Hesc	Midade
N	HFaces_coesão	45	45	45	45
	Hidade	45	45	45	45
	Hesc	45	45	45	45
	Midade	45	45	45	45
	Mesc	45	45	45	45
	Hestatuto_conjugal	45	45	45	45
	HEstatuto_sócio_ económico_convertido	45	45	45	45
	HFa	45	45	45	45
	HFd	45	45	45	45
	HVf	45	45	45	45
	Hac	45	45	45	45
	Hdesp	45	45	45	45
	Hfuma	45	45	45	45
	Hbebida	45	45	45	45
	Dinf	45	45	45	45
	Pcons	45	45	45	45
	Ntrat	45	45	45	45
	Natureza_tratamento_ convertido	45	45	45	45
	Causas	45	45	45	45
	Dtrat	45	45	45	45

Correlations

		Mesc	Hestatuto_ conjugal	HEstatuto_ sócio_ económico_ convertido
N	HFaces_coesão	45	45	45
	Hidade	45	45	45
	Hesc	45	45	45
	Midade	45	45	45
	Mesc	45	45	45
	Hestatuto_conjugal	45	45	45
	HEstatuto_sócio_ económico_convertido	45	45	45
	HFa	45	45	45
	HFd	45	45	45
	HVf	45	45	45
	Hac	45	45	45
	Hdesp	45	45	45
	Hfuma	45	45	45
	Hbebida	45	45	45
	Dinf	45	45	45
	Pcons	45	45	45
	Ntrat	45	45	45
	Natureza_tratamento_ convertido	45	45	45
	Causas	45	45	45
	Dtrat	45	45	45

Correlations

		HFa	HFd	HVf	Hac
N	HFaces_coesão	45	45	45	45
	Hidade	45	45	45	45
	Hesc	45	45	45	45
	Midade	45	45	45	45
	Mesc	45	45	45	45
	Hestatuto_conjugal	45	45	45	45
	HEstatuto_sócio_económico_convertido	45	45	45	45
	HFa	45	45	45	45
	HFd	45	45	45	45
	HVf	45	45	45	45
	Hac	45	45	45	45
	Hdesp	45	45	45	45
	Hfuma	45	45	45	45
	Hbebida	45	45	45	45
	Dinf	45	45	45	45
	Pcons	45	45	45	45
	Ntrat	45	45	45	45
	Natureza_tratamento_convertido	45	45	45	45
	Causas	45	45	45	45
	Dtrat	45	45	45	45

Correlations

		Hdesp	Hfuma	Hbebida	Dinf
N	HFaces_coesão	45	45	45	45
	Hidade	45	45	45	45
	Hesc	45	45	45	45
	Midade	45	45	45	45
	Mesc	45	45	45	45
	Hestatuto_conjugal	45	45	45	45
	HEstatuto_sócio_económico_convertido	45	45	45	45
	HFa	45	45	45	45
	HFd	45	45	45	45
	HVf	45	45	45	45
	Hac	45	45	45	45
	Hdesp	45	45	45	45
	Hfuma	45	45	45	45
	Hbebida	45	45	45	45
	Dinf	45	45	45	45
	Pcons	45	45	45	45
	Ntrat	45	45	45	45
	Natureza_tratamento_convertido	45	45	45	45
	Causas	45	45	45	45
	Dtrat	45	45	45	45

Correlations

		Pcons	Ntrat	Natureza_ tratamento_ convertido
N	HFaces_coesão	45	45	45
	Hidade	45	45	45
	Hesc	45	45	45
	Midade	45	45	45
	Mesc	45	45	45
	Hestatuto_conjugal	45	45	45
	HEstatuto_sócio_ económico_convertido	45	45	45
	HFa	45	45	45
	HFd	45	45	45
	HVf	45	45	45
	Hac	45	45	45
	Hdesp	45	45	45
	Hfuma	45	45	45
	Hbebida	45	45	45
	Dinf	45	45	45
	Pcons	45	45	45
	Ntrat	45	45	45
	Natureza_tratamento_ convertido	45	45	45
	Causas	45	45	45
	Dtrat	45	45	45

Correlations

		Causas	Dtrat
N	HFaces_coesão	45	45
	Hidade	45	45
	Hesc	45	45
	Midade	45	45
	Mesc	45	45
	Hestatuto_conjugal	45	45
	HEstatuto_sócio_económico_convertido	45	45
	HFa	45	45
	HFd	45	45
	HVf	45	45
	Hac	45	45
	Hdesp	45	45
	Hfuma	45	45
	Hbebida	45	45
	Dinf	45	45
	Pcons	45	45
	Ntrat	45	45
	Natureza_tratamento_convertido	45	45
	Causas	45	45
	Dtrat	45	45

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	Hesc, Hidade[a]	.	Enter
2	Midade, Mesc[a]	.	Enter
3	Hestatuto_conjugal, HEstatuto_sócio_económico_convertido[a]	.	Enter
4	HFa, HVf[a]	.	Enter
5	Hac, Hbebida, Hdesp, Hfuma[a]	.	Enter
6	Dinf, Causas, Natureza_tratamento_convertido, Pcons, Ntrat[a]	.	Enter
7	Dtrat[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: HFaces_coesão

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,152[a]	,023	-,023	6,99516
2	,257[b]	,066	-,028	7,00959
3	,432[c]	,187	,059	6,70959
4	,611[d]	,374	,234	6,05084
5	,658[e]	,434	,221	6,10256
6	,751[f]	,564	,290	5,82590
7	,752[g]	,565	,264	5,93397

a. Predictors: (Constant), Hesc, Hidade

b. Predictors: (Constant), Hesc, Hidade, Midade, Mesc

c. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido

d. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf

e. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma

f. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma, Dinf, Causas, Natureza_tratamento_convertido, Pcons, Ntrat

g. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma, Dinf, Causas, Natureza_tratamento_convertido, Pcons, Ntrat, Dtrat

Model Summary

Model	Change Statistics				
	R Square Change	F Change	df1	df2	Sig. F Change
1	,023	,499	2	42	,611
2	,043	,914	2	40	,409
3	,121	2,828	2	38	,072
4	,187	5,362	2	36	,009
5	,060	,848	4	32	,505
6	,131	1,622	5	27	,188
7	,000	,026	1	26	,874

ANOVA[h]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	48,843	2	24,422	,499	,611[a]
	Residual	2055,157	42	48,932		
	Total	2104,000	44			
2	Regression	138,628	4	34,657	,705	,593[b]
	Residual	1965,372	40	49,134		
	Total	2104,000	44			
3	Regression	393,292	6	65,549	1,456	,219[c]
	Residual	1710,708	38	45,019		
	Total	2104,000	44			
4	Regression	785,946	8	98,243	2,683	,020[d]
	Residual	1318,054	36	36,613		
	Total	2104,000	44			
5	Regression	912,279	12	76,023	2,041	,053[e]
	Residual	1191,721	32	37,241		
	Total	2104,000	44			
6	Regression	1187,589	17	69,858	2,058	,045[f]
	Residual	916,411	27	33,941		
	Total	2104,000	44			
7	Regression	1188,488	18	66,027	1,875	,070[g]
	Residual	915,512	26	35,212		
	Total	2104,000	44			

a. Predictors: (Constant), Hesc, Hidade

b. Predictors: (Constant), Hesc, Hidade, Midade, Mesc

c. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido

d. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf

e. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma

f. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma, Dinf, Causas, Natureza_tratamento_convertido, Pcons, Ntrat

g. Predictors: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma, Dinf, Causas, Natureza_tratamento_convertido, Pcons, Ntrat, Dtrat

h. Dependent Variable: HFaces_coesão

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients
		B	Std. Error	Beta
1	(Constant)	73,636	8,120	
	Hidade	-,165	,207	-,122
	Hesc	,168	,288	,089
2	(Constant)	79,024	9,273	
	Hidade	-,012	,253	-,009
	Hesc	,033	,427	,017
	Midade	-,420	,323	-,251
	Mesc	,347	,514	,159
3	(Constant)	75,425	9,004	
	Hidade	,013	,242	,010
	Hesc	,107	,433	,057
	Midade	-,367	,310	-,220
	Mesc	,163	,502	,074
	Hestatuto_conjugal	6,026	2,547	,379
	HEstatuto_sócio_ económico_convertido	-2,634	3,104	-,154
4	(Constant)	72,629	9,287	
	Hidade	,198	,235	,146
	Hesc	,012	,395	,006
	Midade	-,369	,284	-,221
	Mesc	,066	,457	,030
	Hestatuto_conjugal	3,780	2,402	,238
	HEstatuto_sócio_ económico_convertido	-,835	2,930	-,049
	HFa	-10,693	3,701	-,491
	HVf	1,221	8,015	,026

a. Dependent Variable: HFaces_coesão

Coefficients[a]

Model		t	Sig.	95,0% Confidence Interval for B	
				Lower Bound	Upper Bound
1	(Constant)	9,068	,000	57,249	90,023
	Hidade	-,798	,429	-,583	,253
	Hesc	,584	,562	-,413	,750
2	(Constant)	8,522	,000	60,283	97,764
	Hidade	-,049	,961	-,524	,499
	Hesc	,076	,939	-,829	,895
	Midade	-1,298	,202	-1,073	,234
	Mesc	,675	,504	-,692	1,385
3	(Constant)	8,377	,000	57,197	93,654
	Hidade	,053	,958	-,478	,504
	Hesc	,248	,806	-,769	,983
	Midade	-1,181	,245	-,995	,262
	Mesc	,324	,748	-,854	1,179
	Hestatuto_conjugal	2,366	,023	,869	11,182
	HEstatuto_sócio_ económico_convertido	-,848	,401	-8,918	3,650
4	(Constant)	7,821	,000	53,795	91,464
	Hidade	,841	,406	-,279	,676
	Hesc	,030	,976	-,790	,813
	Midade	-1,300	,202	-,944	,207
	Mesc	,144	,886	-,861	,992
	Hestatuto_conjugal	1,573	,124	-1,093	8,652
	HEstatuto_sócio_ económico_convertido	-,285	,777	-6,777	5,107
	HFa	-2,889	,006	-18,199	-3,188
	HVf	,152	,880	-15,033	17,475

a. Dependent Variable: HFaces_coesão

Coefficients[a]

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)					
	Hidade	-,124	-,122	-,122	1,000	1,000
	Hesc	,092	,090	,089	1,000	1,000
2	(Constant)					
	Hidade	-,124	-,008	-,007	,672	1,488
	Hesc	,092	,012	,012	,458	2,182
	Midade	-,199	-,201	-,198	,623	1,606
	Mesc	,083	,106	,103	,422	2,372
3	(Constant)					
	Hidade	-,124	,009	,008	,670	1,492
	Hesc	,092	,040	,036	,408	2,449
	Midade	-,199	-,188	-,173	,619	1,616
	Mesc	,083	,052	,047	,405	2,471
	Hestatuto_conjugal	,358	,358	,346	,835	1,198
	HEstatuto_sócio_ económico_convertido	,016	-,136	-,124	,649	1,541
4	(Constant)					
	Hidade	-,124	,139	,111	,578	1,730
	Hesc	,092	,005	,004	,398	2,513
	Midade	-,199	-,212	-,171	,603	1,658
	Mesc	,083	,024	,019	,398	2,514
	Hestatuto_conjugal	,358	,254	,208	,763	1,310
	HEstatuto_sócio_ económico_convertido	,016	-,047	-,038	,592	1,688
	HFa	-,541	-,434	-,381	,601	1,663
	HVf	-,213	,025	,020	,583	1,715

a. Dependent Variable: HFaces_coesão

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients
		B	Std. Error	Beta
5	(Constant)	78,223	10,021	
	Hidade	,193	,248	,142
	Hesc	,066	,407	,035
	Midade	-,443	,305	-,265
	Mesc	-,082	,471	-,038
	Hestatuto_conjugal	4,373	2,647	,275
	HEstatuto_sócio_ económico_convertido	-2,033	3,113	-,119
	HFa	-10,290	3,935	-,473
	HVf	1,039	8,179	,022
	Hac	-6,182	6,448	-,133
	Hdesp	2,376	2,190	,173
	Hfuma	-,200	2,398	-,014
	Hbebida	-2,999	2,428	-,199
6	(Constant)	83,646	10,155	
	Hidade	,109	,251	,080
	Hesc	-,386	,440	-,205
	Midade	-,383	,306	-,230
	Mesc	,509	,513	,233
	Hestatuto_conjugal	5,728	3,297	,360
	HEstatuto_sócio_ económico_convertido	-3,745	3,209	-,219
	HFa	-9,153	4,002	-,421
	HVf	-5,952	8,374	-,128
	Hac	-23,144	11,492	-,499
	Hdesp	3,033	2,577	,221
	Hfuma	-,294	2,496	-,020
	Hbebida	-3,716	2,535	-,246
	Dinf	-,159	,404	-,067
	Pcons	-,040	,119	-,099
	Ntrat	3,638	2,456	,528
	Natureza_tratamento_ convertido	-3,399	3,891	-,247
	Causas	-6,251	3,176	-,393

a. Dependent Variable: HFaces_coesão

Coefficients[a]

Model		t	Sig.	95,0% Confidence Interval for B	
				Lower Bound	Upper Bound
5	(Constant)	7,806	,000	57,810	98,636
	Hidade	,778	,442	-,313	,699
	Hesc	,161	,873	-,763	,895
	Midade	-1,452	,156	-1,063	,178
	Mesc	-,175	,863	-1,041	,876
	Hestatuto_conjugal	1,652	,108	-1,019	9,765
	HEstatuto_sócio_ económico_convertido	-,653	,518	-8,373	4,308
	HFa	-2,615	,013	-18,305	-2,274
	HVf	,127	,900	-15,622	17,699
	Hac	-,959	,345	-19,316	6,953
	Hdesp	1,085	,286	-2,084	6,836
	Hfuma	-,084	,934	-5,086	4,685
	Hbebida	-1,235	,226	-7,944	1,946
6	(Constant)	8,237	,000	62,811	104,482
	Hidade	,435	,667	-,405	,624
	Hesc	-,878	,388	-1,290	,517
	Midade	-1,253	,221	-1,011	,244
	Mesc	,992	,330	-,543	1,562
	Hestatuto_conjugal	1,737	,094	-1,037	12,493
	HEstatuto_sócio_ económico_convertido	-1,167	,253	-10,329	2,839
	HFa	-2,287	,030	-17,364	-,941
	HVf	-,711	,483	-23,135	11,231
	Hac	-2,014	,054	-46,724	,436
	Hdesp	1,177	,250	-2,255	8,320
	Hfuma	-,118	,907	-5,414	4,827
	Hbebida	-1,466	,154	-8,917	1,486
	Dinf	-,393	,697	-,988	,670
	Pcons	-,338	,738	-,284	,203
	Ntrat	1,481	,150	-1,401	8,678
	Natureza_tratamento_ convertido	-,874	,390	-11,383	4,585
	Causas	-1,968	,059	-12,768	,265

a. Dependent Variable: HFaces_coesão

Coefficients[a]

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
5	(Constant)					
	Hidade	-,124	,136	,103	,529	1,890
	Hesc	,092	,028	,021	,382	2,621
	Midade	-,199	-,249	-,193	,531	1,883
	Mesc	,083	-,031	-,023	,381	2,624
	Hestatuto_conjugal	,358	,280	,220	,639	1,564
	HEstatuto_sócio_ económico_convertido	,016	-,115	-,087	,534	1,873
	HFa	-,541	-,420	-,348	,541	1,848
	HVf	-,213	,022	,017	,569	1,756
	Hac	-,081	-,167	-,128	,916	1,092
	Hdesp	,059	,188	,144	,694	1,442
	Hfuma	,041	-,015	-,011	,647	1,545
	Hbebida	-,153	-,213	-,164	,684	1,463
6	(Constant)					
	Hidade	-,124	,083	,055	,473	2,115
	Hesc	,092	-,167	-,112	,297	3,364
	Midade	-,199	-,235	-,159	,481	2,079
	Mesc	,083	,188	,126	,292	3,420
	Hestatuto_conjugal	,358	,317	,221	,376	2,662
	HEstatuto_sócio_ económico_convertido	,016	-,219	-,148	,458	2,184
	HFa	-,541	-,403	-,290	,477	2,097
	HVf	-,213	-,136	-,090	,495	2,020
	Hac	-,081	-,361	-,256	,263	3,805
	Hdesp	,059	,221	,149	,456	2,191
	Hfuma	,041	-,023	-,015	,545	1,835
	Hbebida	-,153	-,271	-,186	,571	1,750
	Dinf	-,053	-,075	-,050	,550	1,817
	Pcons	-,078	-,065	-,043	,190	5,259
	Ntrat	,120	,274	,188	,127	7,875
	Natureza_tratamento_ convertido	,161	-,166	-,111	,202	4,957
	Causas	-,058	-,354	-,250	,405	2,470

a. Dependent Variable: HFaces_coesão

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients
		B	Std. Error	Beta
7	(Constant)	83,681	10,345	
	Hidade	,109	,255	,080
	Hesc	-,393	,450	-,208
	Midade	-,402	,333	-,241
	Mesc	,550	,582	,252
	Hestatuto_conjugal	5,656	3,388	,355
	HEstatuto_sócio_ económico_convertido	-3,761	3,270	-,220
	HFa	-9,083	4,099	-,417
	HVf	-5,855	8,552	-,126
	Hac	-22,640	12,122	-,488
	Hdesp	2,948	2,677	,215
	Hfuma	-,221	2,582	-,015
	Hbebida	-3,744	2,588	-,248
	Dinf	-,137	,433	-,058
	Pcons	-,029	,141	-,070
	Ntrat	3,707	2,538	,538
	Natureza_tratamento_ convertido	-3,209	4,138	-,233
	Causas	-6,362	3,309	-,400
	Dtrat	-,026	,164	-,062

a. Dependent Variable: HFaces_coesão

Coefficients[a]

Model		t	Sig.	95,0% Confidence Interval for B	
				Lower Bound	Upper Bound
7	(Constant)	8,089	,000	62,416	104,946
	Hidade	,427	,673	-,416	,634
	Hesc	-,873	,390	-1,319	,533
	Midade	-1,207	,238	-1,087	,283
	Mesc	,945	,354	-,647	1,747
	Hestatuto_conjugal	1,669	,107	-1,309	12,621
	HEstatuto_sócio_ económico_convertido	-1,150	,261	-10,483	2,960
	HFa	-2,216	,036	-17,510	-,657
	HVf	-,685	,500	-23,433	11,723
	Hac	-1,868	,073	-47,558	2,277
	Hdesp	1,101	,281	-2,555	8,452
	Hfuma	-,086	,932	-5,528	5,085
	Hbebida	-1,447	,160	-9,063	1,576
	Dinf	-,317	,754	-1,028	,754
	Pcons	-,202	,841	-,319	,261
	Ntrat	1,461	,156	-1,510	8,923
	Natureza_tratamento_ convertido	-,776	,445	-11,715	5,296
	Causas	-1,923	,066	-13,163	,439
	Dtrat	-,160	,874	-,364	,312

a. Dependent Variable: HFaces_coesão

Coefficients[a]

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
7	(Constant)					
	Hidade	-,124	,083	,055	,473	2,115
	Hesc	,092	-,169	-,113	,295	3,396
	Midade	-,199	-,230	-,156	,420	2,381
	Mesc	,083	,182	,122	,235	4,250
	Hestatuto_conjugal	,358	,311	,216	,369	2,710
	HEstatuto_sócio_ económico_convertido	,016	-,220	-,149	,457	2,187
	HFa	-,541	-,399	-,287	,471	2,121
	HVf	-,213	-,133	-,089	,492	2,031
	Hac	-,081	-,344	-,242	,245	4,080
	Hdesp	,059	,211	,142	,439	2,280
	Hfuma	,041	-,017	-,011	,528	1,893
	Hbebida	-,153	-,273	-,187	,569	1,758
	Dinf	-,053	-,062	-,041	,496	2,016
	Pcons	-,078	-,040	-,026	,140	7,162
	Ntrat	,120	,275	,189	,123	8,104
	Natureza_tratamento_ convertido	,161	-,150	-,100	,185	5,402
	Causas	-,058	-,353	-,249	,387	2,584
	Dtrat	-,006	-,031	-,021	,112	8,902

a. Dependent Variable: HFaces_coesão

Excluded Variables[g]

Model		Beta In	t	Sig.	Partial Correlation
1	Midade	-,220[a]	-1,179	,245	-,181
	Mesc	,086[a]	,374	,710	,058
	Hestatuto_conjugal	,353[a]	2,350	,024	,345
	HEstatuto_sócio_ económico_convertido	-,043[a]	-,233	,817	-,036
	HFa	-,546[a]	-3,961	,000	-,526
	HVf	-,248[a]	-1,533	,133	-,233
	Hac	-,098[a]	-,632	,531	-,098
	Hdesp	,035[a]	,224	,824	,035
	Hfuma	,007[a]	,041	,967	,006
	Hbebida	-,167[a]	-1,070	,291	-,165
	Dinf	-,037[a]	-,228	,821	-,036
	Pcons	-,093[a]	-,590	,558	-,092
	Ntrat	,095[a]	,604	,549	,094
	Natureza_tratamento_ convertido	,143[a]	,919	,364	,142
	Causas	-,049[a]	-,317	,753	-,049
	Dtrat	-,038[a]	-,234	,816	-,036

a. Predictors in the Model: (Constant), Hesc, Hidade

g. Dependent Variable: HFaces_coesão

Excluded Variables[g]

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
1	Midade	,660	1,515	,660
	Mesc	,447	2,238	,447
	Hestatuto_conjugal	,928	1,077	,928
	HEstatuto_sócio_económico_convertido	,707	1,414	,707
	HFa	,906	1,103	,906
	HVf	,860	1,162	,860
	Hac	,983	1,017	,983
	Hdesp	,967	1,034	,967
	Hfuma	,947	1,056	,947
	Hbebida	,950	1,052	,950
	Dinf	,921	1,086	,921
	Pcons	,942	1,062	,942
	Ntrat	,958	1,044	,958
	Natureza_tratamento_convertido	,965	1,036	,965
	Causas	,993	1,007	,993
	Dtrat	,925	1,081	,925

g. Dependent Variable: HFaces_coesão

Excluded Variables[g]

Model		Beta In	t	Sig.	Partial Correlation
2	Hestatuto_conjugal	,344[b]	2,230	,032	,336
	HEstatuto_sócio_ económico_convertido	-,043[b]	-,232	,818	-,037
	HFa	-,542[b]	-3,922	,000	-,532
	HVf	-,280[b]	-1,727	,092	-,267
	Hac	-,103[b]	-,661	,513	-,105
	Hdesp	,092[b]	,565	,575	,090
	Hfuma	,053[b]	,329	,744	,053
	Hbebida	-,154[b]	-,954	,346	-,151
	Dinf	-,036[b]	-,219	,828	-,035
	Pcons	-,050[b]	-,292	,772	-,047
	Ntrat	,129[b]	,803	,427	,128
	Natureza_tratamento_ convertido	,221[b]	1,337	,189	,209
	Causas	-,070[b]	-,399	,692	-,064
	Dtrat	-,044[b]	-,262	,795	-,042
3	HFa	-,478[c]	-3,315	,002	-,479
	HVf	-,229[c]	-1,408	,168	-,225
	Hac	-,122[c]	-,816	,420	-,133
	Hdesp	,219[c]	1,364	,181	,219
	Hfuma	,067[c]	,420	,677	,069
	Hbebida	-,127[c]	-,783	,439	-,128
	Dinf	-,065[c]	-,407	,686	-,067
	Pcons	-,057[c]	-,344	,733	-,056
	Ntrat	,065[c]	,412	,683	,068
	Natureza_tratamento_ convertido	,146[c]	,872	,389	,142
	Causas	-,205[c]	-1,187	,243	-,192
	Dtrat	-,051[c]	-,315	,754	-,052

b. Predictors in the Model: (Constant), Hesc, Hidade, Midade, Mesc

c. Predictors in the Model: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido

g. Dependent Variable: HFaces_coesão

Excluded Variables[g]

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
2	Hestatuto_conjugal	,895	1,118	,406
	HEstatuto_sócio_ económico_convertido	,695	1,438	,409
	HFa	,898	1,113	,418
	HVf	,845	1,183	,421
	Hac	,982	1,018	,422
	Hdesp	,889	1,125	,421
	Hfuma	,905	1,105	,418
	Hbebida	,904	1,106	,401
	Dinf	,874	1,144	,406
	Pcons	,828	1,208	,416
	Ntrat	,919	1,088	,420
	Natureza_tratamento_ convertido	,836	1,196	,414
	Causas	,787	1,271	,348
	Dtrat	,848	1,179	,394
3	HFa	,814	1,228	,403
	HVf	,789	1,267	,398
	Hac	,969	1,032	,405
	Hdesp	,813	1,230	,403
	Hfuma	,849	1,179	,391
	Hbebida	,824	1,214	,392
	Dinf	,857	1,167	,394
	Pcons	,807	1,240	,402
	Ntrat	,867	1,153	,405
	Natureza_tratamento_ convertido	,773	1,293	,402
	Causas	,713	1,402	,340
	Dtrat	,835	1,197	,382

g. Dependent Variable: HFaces_coesão

Excluded Variables[g]

Model		Beta In	t	Sig.	Partial Correlation
4	Hac	-,127[d]	-,947	,350	-,158
	Hdesp	,098[d]	,643	,525	,108
	Hfuma	-,098[d]	-,636	,529	-,107
	Hbebida	-,184[d]	-1,269	,213	-,210
	Dinf	-,165[d]	-1,134	,265	-,188
	Pcons	-,110[d]	-,736	,466	-,123
	Ntrat	,033[d]	,230	,819	,039
	Natureza_tratamento_convertido	,103[d]	,676	,504	,113
	Causas	-,238[d]	-1,487	,146	-,244
	Dtrat	-,070[d]	-,477	,637	-,080
5	Dinf	-,140[e]	-,930	,359	-,165
	Pcons	-,129[e]	-,696	,492	-,124
	Ntrat	,201[e]	,911	,369	,161
	Natureza_tratamento_convertido	,072[e]	,392	,697	,070
	Causas	-,406[e]	-2,429	,021	-,400
	Dtrat	-,020[e]	-,098	,923	-,018
6	Dtrat	-,062[f]	-,160	,874	-,031

d. Predictors in the Model: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf

e. Predictors in the Model: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma

f. Predictors in the Model: (Constant), Hesc, Hidade, Midade, Mesc, Hestatuto_conjugal, HEstatuto_sócio_económico_convertido, HFa, HVf, Hac, Hbebida, Hdesp, Hfuma, Dinf, Causas, Natureza_tratamento_convertido, Pcons, Ntrat

g. Dependent Variable: HFaces_coesão

Excluded Variables[g]

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
4	Hac	,968	1,033	,397
	Hdesp	,755	1,325	,397
	Hfuma	,739	1,352	,386
	Hbebida	,813	1,230	,385
	Dinf	,818	1,223	,390
	Pcons	,795	1,258	,395
	Ntrat	,861	1,161	,398
	Natureza_tratamento_ convertido	,765	1,307	,396
	Causas	,656	1,525	,323
	Dtrat	,832	1,202	,377
5	Dinf	,788	1,269	,373
	Pcons	,526	1,902	,380
	Ntrat	,366	2,731	,366
	Natureza_tratamento_ convertido	,541	1,848	,378
	Causas	,548	1,823	,312
	Dtrat	,457	2,187	,354
6	Dtrat	,112	8,902	,112

g. Dependent Variable: HFaces_coesão

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	Hidade	Hesc	Midade
1	1	2,921	1,000	,00	,00	,01	
	2	,069	6,489	,03	,06	,92	
	3	,009	17,648	,97	,93	,07	
2	1	4,881	1,000	,00	,00	,00	,00
	2	,085	7,594	,01	,03	,27	,01
	3	,019	16,142	,05	,00	,62	,00
	4	,009	23,016	,68	,69	,10	,00
	5	,007	26,563	,25	,29	,01	,99
3	1	6,551	1,000	,00	,00	,00	,00
	2	,209	5,599	,00	,01	,00	,00
	3	,143	6,773	,00	,00	,02	,00
	4	,062	10,251	,01	,02	,31	,01
	5	,019	18,780	,05	,00	,56	,00
	6	,009	26,938	,64	,73	,10	,00
	7	,007	30,945	,30	,24	,01	,98
4	1	6,672	1,000	,00	,00	,00	,00
	2	1,389	2,192	,00	,00	,00	,00
	3	,537	3,525	,00	,00	,00	,00
	4	,181	6,076	,00	,01	,00	,00
	5	,133	7,088	,00	,01	,03	,00
	6	,057	10,806	,01	,02	,31	,01
	7	,019	18,967	,04	,00	,56	,00
	8	,007	30,021	,13	,94	,03	,37
	9	,006	32,900	,82	,03	,08	,62

a. Dependent Variable: HFaces_coesão

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Mesc	Hestatuto_ conjugal	HEstatuto_ sócio_ económico_ convertido	HFa	HVf	Hac
1	1						
	2						
	3						
2	1	,00					
	2	,03					
	3	,88					
	4	,03					
	5	,05					
3	1	,00	,00	,00			
	2	,00	,62	,06			
	3	,00	,34	,52			
	4	,06	,00	,41			
	5	,84	,01	,00			
	6	,04	,02	,00			
	7	,06	,01	,00			
4	1	,00	,00	,00	,00	,00	
	2	,00	,00	,00	,16	,22	
	3	,00	,01	,00	,52	,46	
	4	,00	,61	,07	,06	,02	
	5	,00	,32	,47	,04	,06	
	6	,06	,02	,43	,08	,00	
	7	,83	,01	,01	,00	,00	
	8	,00	,00	,01	,08	,06	
	9	,10	,02	,00	,07	,17	

a. Dependent Variable: HFaces_coesão

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Hdesp	Hfuma	Hbebida	Dinf	Pcons	Ntrat
1	1						
	2						
	3						
2	1						
	2						
	3						
	4						
	5						
3	1						
	2						
	3						
	4						
	5						
	6						
	7						
4	1						
	2						
	3						
	4						
	5						
	6						
	7						
	8						
	9						

a. Dependent Variable: HFaces_coesão

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions		
		Natureza_ tratamento_ convertido	Causas	Dtrat
1	1			
	2			
	3			
2	1			
	2			
	3			
	4			
	5			
3	1			
	2			
	3			
	4			
	5			
	6			
	7			
4	1			
	2			
	3			
	4			
	5			
	6			
	7			
	8			
	9			

a. Dependent Variable: HFaces_coesão

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	Hidade	Hesc	Midade
5	1	8,570	1,000	,00	,00	,00	,00
	2	1,452	2,430	,00	,00	,00	,00
	3	,987	2,947	,00	,00	,00	,00
	4	,652	3,627	,00	,00	,00	,00
	5	,491	4,178	,00	,00	,00	,00
	6	,372	4,800	,00	,00	,00	,00
	7	,178	6,948	,00	,00	,00	,00
	8	,109	8,867	,00	,01	,01	,00
	9	,107	8,963	,00	,01	,02	,01
	10	,055	12,489	,01	,02	,31	,01
	11	,017	22,682	,03	,01	,59	,00
	12	,006	36,608	,24	,96	,01	,30
	13	,006	38,625	,72	,00	,05	,68
6	1	11,877	1,000	,00	,00	,00	,00
	2	1,692	2,649	,00	,00	,00	,00
	3	1,315	3,005	,00	,00	,00	,00
	4	,692	4,142	,00	,00	,00	,00
	5	,610	4,414	,00	,00	,00	,00
	6	,511	4,819	,00	,00	,00	,00
	7	,333	5,971	,00	,00	,00	,00
	8	,271	6,615	,00	,00	,00	,00
	9	,203	7,654	,00	,00	,01	,00
	10	,168	8,406	,00	,00	,01	,00
	11	,083	11,957	,01	,02	,01	,01
	12	,076	12,508	,00	,00	,00	,00
	13	,057	14,470	,00	,00	,13	,00
	14	,049	15,566	,00	,02	,08	,01
	15	,038	17,648	,00	,00	,02	,00
	16	,013	30,592	,05	,00	,58	,00
	17	,006	45,453	,03	,81	,01	,62
	18	,005	49,046	,90	,15	,14	,36

a. Dependent Variable: HFaces_coesão

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Mesc	Hestatuto_ conjugal	HEstatuto_ sócio_ económico_ convertido	HFa	HVf	Hac
5	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,14	,18	,01
	3	,00	,00	,00	,00	,02	,82
	4	,00	,01	,01	,16	,19	,07
	5	,00	,06	,00	,18	,14	,02
	6	,00	,02	,02	,10	,16	,00
	7	,00	,05	,01	,01	,05	,00
	8	,01	,72	,00	,23	,00	,06
	9	,00	,10	,53	,01	,01	,00
	10	,05	,02	,37	,06	,01	,00
	11	,88	,01	,02	,00	,00	,00
	12	,00	,02	,02	,02	,10	,00
	13	,05	,00	,01	,07	,13	,01
6	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,05	,05	,03
	3	,00	,00	,00	,07	,12	,05
	4	,00	,00	,01	,11	,09	,00
	5	,00	,00	,00	,00	,06	,13
	6	,00	,02	,00	,21	,20	,00
	7	,00	,01	,03	,10	,06	,02
	8	,00	,06	,03	,01	,01	,00
	9	,00	,05	,06	,02	,00	,03
	10	,00	,03	,02	,01	,07	,00
	11	,01	,08	,20	,11	,02	,01
	12	,00	,04	,12	,03	,00	,17
	13	,02	,03	,28	,11	,02	,09
	14	,04	,07	,00	,00	,00	,30
	15	,02	,51	,18	,03	,01	,02
	16	,78	,07	,00	,00	,00	,07
	17	,00	,00	,02	,02	,05	,00
	18	,13	,01	,07	,13	,24	,06

a. Dependent Variable: HFaces_coesão

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Hdesp	Hfuma	Hbebida	Dinf	Pcons	Ntrat
5	1	,00	,00	,00			
	2	,01	,00	,00			
	3	,01	,00	,00			
	4	,06	,03	,04			
	5	,36	,00	,00			
	6	,23	,14	,11			
	7	,00	,56	,45			
	8	,16	,16	,01			
	9	,08	,00	,23			
	10	,00	,03	,03			
	11	,01	,00	,08			
	12	,04	,06	,00			
	13	,04	,01	,04			
6	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,00	,00	,01
	3	,00	,00	,00	,00	,00	,01
	4	,06	,03	,06	,00	,00	,00
	5	,03	,00	,02	,00	,00	,01
	6	,17	,00	,00	,01	,00	,00
	7	,14	,19	,02	,00	,01	,01
	8	,03	,01	,01	,16	,02	,00
	9	,02	,00	,00	,12	,00	,00
	10	,00	,24	,31	,10	,01	,00
	11	,06	,23	,01	,18	,01	,01
	12	,04	,21	,41	,14	,09	,15
	13	,06	,00	,00	,14	,09	,23
	14	,16	,04	,09	,01	,01	,38
	15	,17	,01	,00	,05	,63	,16
	16	,02	,02	,03	,04	,07	,01
	17	,01	,02	,01	,04	,02	,01
	18	,03	,00	,03	,01	,04	,00

a. Dependent Variable: HFaces_coesão

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions		
		Natureza_ tratamento_ convertido	Causas	Dtrat
5	1			
	2			
	3			
	4			
	5			
	6			
	7			
	8			
	9			
	10			
	11			
	12			
	13			
6	1	,00	,00	
	2	,00	,00	
	3	,00	,00	
	4	,00	,00	
	5	,07	,00	
	6	,00	,00	
	7	,01	,00	
	8	,03	,05	
	9	,00	,24	
	10	,05	,01	
	11	,00	,04	
	12	,11	,07	
	13	,12	,00	
	14	,41	,05	
	15	,07	,19	
	16	,10	,20	
	17	,02	,02	
	18	,01	,12	

a. Dependent Variable: HFaces_coesão

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	Hidade	Hesc	Midade
7	1	12,306	1,000	,00	,00	,00	,00
	2	2,003	2,479	,00	,00	,00	,00
	3	1,379	2,988	,00	,00	,00	,00
	4	,733	4,098	,00	,00	,00	,00
	5	,626	4,435	,00	,00	,00	,00
	6	,519	4,869	,00	,00	,00	,00
	7	,353	5,907	,00	,00	,00	,00
	8	,288	6,536	,00	,00	,00	,00
	9	,224	7,410	,00	,00	,01	,00
	10	,171	8,474	,00	,00	,01	,00
	11	,094	11,417	,00	,01	,00	,01
	12	,081	12,289	,00	,01	,02	,00
	13	,073	12,988	,00	,00	,00	,00
	14	,056	14,838	,00	,00	,07	,00
	15	,039	17,800	,00	,00	,00	,00
	16	,033	19,220	,01	,04	,26	,00
	17	,011	33,298	,11	,01	,44	,01
	18	,006	47,140	,25	,92	,03	,29
	19	,005	52,040	,63	,01	,14	,68

a. Dependent Variable: HFaces_coesão

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Mesc	Hestatuto_ conjugal	HEstatuto_ sócio_ económico_ convertido	HFa	HVf	Hac
7	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,02	,01	,03
	3	,00	,00	,00	,10	,16	,02
	4	,00	,00	,00	,07	,04	,03
	5	,00	,00	,00	,02	,11	,14
	6	,00	,01	,00	,22	,18	,00
	7	,00	,04	,03	,07	,06	,02
	8	,00	,05	,00	,05	,02	,00
	9	,00	,01	,09	,01	,00	,03
	10	,00	,01	,01	,00	,06	,00
	11	,00	,06	,01	,03	,00	,01
	12	,01	,07	,13	,10	,02	,03
	13	,01	,03	,28	,02	,02	,14
	14	,00	,04	,19	,10	,02	,18
	15	,03	,63	,13	,02	,00	,11
	16	,00	,01	,05	,01	,02	,21
	17	,71	,03	,00	,00	,00	,01
	18	,00	,00	,04	,05	,15	,03
	19	,23	,00	,04	,11	,12	,02

a. Dependent Variable: HFaces_coesão

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Hdesp	Hfuma	Hbebida	Dinf	Pcons	Ntrat
7	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,00	,00	,01
	3	,00	,00	,00	,00	,00	,00
	4	,05	,03	,06	,00	,00	,00
	5	,03	,00	,00	,00	,00	,00
	6	,16	,00	,00	,01	,00	,00
	7	,07	,16	,03	,01	,00	,00
	8	,09	,04	,01	,11	,01	,02
	9	,00	,00	,00	,00	,00	,01
	10	,01	,19	,25	,17	,00	,00
	11	,01	,04	,33	,04	,02	,05
	12	,07	,42	,07	,31	,01	,01
	13	,02	,04	,16	,02	,08	,25
	14	,09	,00	,01	,16	,06	,46
	15	,30	,02	,01	,08	,30	,05
	16	,07	,00	,01	,04	,23	,11
	17	,00	,02	,03	,00	,13	,02
	18	,00	,03	,02	,02	,02	,01
	19	,02	,01	,02	,02	,14	,00

a. Dependent Variable: HFaces_coesão

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions		
		Natureza_ tratamento_ convertido	Causas	Dtrat
7	1	,00	,00	,00
	2	,00	,00	,01
	3	,00	,00	,00
	4	,00	,00	,01
	5	,04	,00	,00
	6	,00	,00	,00
	7	,00	,00	,01
	8	,05	,01	,01
	9	,00	,21	,02
	10	,05	,04	,01
	11	,01	,09	,22
	12	,00	,00	,03
	13	,12	,04	,05
	14	,24	,01	,01
	15	,22	,23	,03
	16	,20	,00	,32
	17	,02	,19	,13
	18	,04	,04	,03
	19	,00	,13	,11

a. Dependent Variable: HFaces_coesão

```
REGRESSION
  /DESCRIPTIVES MEAN STDDEV CORR SIG N
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS CI(95) R ANOVA COLLIN TOL CHANGE ZPP
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT MFaces_adaptabilidade_total
  /METHOD=ENTER Midade Mesc
  /METHOD=ENTER Hidade Hesc
  /METHOD=ENTER Mestatuto_conjugal MEstatuto_sócio_ecomómico_convertido
  /METHOD=ENTER MFa MFd MVf
  /METHOD=ENTER Mac Mdesp Mfuma Mbebida
  /METHOD=ENTER Dinf Pcons Ntrat Natureza_tratamento_convertido Causas
  /METHOD=ENTER Dtrat.
```

Regression

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
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Warnings

For models with dependent variable MFaces_adaptabilidade_total, the following variables are constants or have missing correlations: MFd, MVf. They will be deleted from the analysis.

Descriptive Statistics

	Mean	Std. Deviation	N
MFaces_adaptabilidade_total	45,8000	4,79867	45
Midade	32,42	4,142	45
Mesc	12,47	3,167	45
Hidade	35,36	5,095	45
Hesc	11,13	3,659	45
Mestatuto_conjugal	,76	,435	45
MEstatuto_sócio_ecomómico_convertido	,87	,344	45
MFa	,02	,149	45
MFd	,00	,000	45
MVf	,00	,000	45
Mac	,02	,149	45
Mdesp	,29	,458	45
Mfuma	,78	,420	45
Mbebida	,91	,288	45
Dinf	4,96	2,931	45
Pcons	25,51	16,969	45
Ntrat	,64	1,004	45
Natureza_tratamento_convertido	,44	,503	45
Causas	,76	,435	45
Dtrat	9,22	16,241	45

Correlations

		MFaces_ adaptabilidade_total	Midade	Mesc	Hidade
Pearson Correlation	MFaces_adaptabilidade_ total	1,000	,129	,050	,008
	Midade	,129	1,000	,345	,557
	Mesc	,050	,345	1,000	,163
	Hidade	,008	,557	,163	1,000
	Hesc	-,128	,161	,722	-,021
	Mestatuto_conjugal	,205	,008	,299	-,052
	MEstatuto_sócio_ ecomómico_convertido	,052	,264	,455	-,102
	MFa	-,248	,205	-,167	-,011
	MFd	.	.	.	.
	MVf	.	.	.	.
	Mac	,165	-,089	-,022	-,130
	Mdesp	,296	,042	-,017	,023
	Mfuma	,406	,016	,080	,070
	Mbebida	,201	-,101	-,377	,069
	Dinf	-,123	,256	,269	,251
	Pcons	,029	,347	,296	,085
	Ntrat	,216	,119	,175	-,113
	Natureza_tratamento_ convertido	,226	,268	,252	-,063
	Causas	,009	,210	,316	,081
	Dtrat	,133	,132	,372	-,033

Correlations

		Hesc	Mestatuto_ conjugal	MEstatuto_ sócio_ ecomómico_ convertido
Pearson Correlation	MFaces_adaptabilidade_ total	-,128	,205	,052
	Midade	,161	,008	,264
	Mesc	,722	,299	,455
	Hidade	-,021	-,052	-,102
	Hesc	1,000	,264	,213
	Mestatuto_conjugal	,264	1,000	,081
	MEstatuto_sócio_ ecomómico_convertido	,213	,081	1,000
	MFa	-,047	-,265	,059
	MFd	.	.	.
	MVf	.	.	.
	Mac	-,006	,086	,059
	Mdesp	-,051	,020	,106
	Mfuma	,094	,069	-,052
	Mbebida	-,269	,004	-,123
	Dinf	,121	,152	,084
	Pcons	,224	,131	,312
	Ntrat	,174	,265	,189
	Natureza_tratamento_ convertido	,177	,301	,219
	Causas	,007	,278	,385
	Dtrat	,273	,169	,221

Correlations

		MFa	MFd	MVf	Mac
Pearson Correlation	MFaces_adaptabilidade_ total	-,248	.	.	,165
	Midade	,205	.	.	-,089
	Mesc	-,167	.	.	-,022
	Hidade	-,011	.	.	-,130
	Hesc	-,047	.	.	-,006
	Mestatuto_conjugal	-,265	.	.	,086
	MEstatuto_sócio_ ecomómico_convertido	,059	.	.	,059
	MFa	1,000	.	.	-,023
	MFd	.	1,000	.	.
	MVf	.	.	1,000	.
	Mac	-,023	.	.	1,000
	Mdesp	-,096	.	.	,237
	Mfuma	-,282	.	.	,081
	Mbebida	,047	.	.	,047
	Dinf	-,154	.	.	,106
	Pcons	,013	.	.	,427
	Ntrat	-,098	.	.	,662
	Natureza_tratamento_ convertido	-,135	.	.	,169
	Causas	,086	.	.	-,265
	Dtrat	-,087	.	.	,552

Correlations

		Mdesp	Mfuma	Mbebida	Dinf
Pearson Correlation	MFaces_adaptabilidade_ total	,296	,406	,201	-,123
	Midade	,042	,016	-,101	,256
	Mesc	-,017	,080	-,377	,269
	Hidade	,023	,070	,069	,251
	Hesc	-,051	,094	-,269	,121
	Mestatuto_conjugal	,020	,069	,004	,152
	MEstatuto_sócio_ ecomómico_convertido	,106	-,052	-,123	,084
	MFa	-,096	-,282	,047	-,154
	MFd	.	.	.	.
	MVf	.	.	.	.
	Mac	,237	,081	,047	,106
	Mdesp	1,000	,223	,027	-,058
	Mfuma	,223	1,000	,209	-,064
	Mbebida	,027	,209	1,000	-,274
	Dinf	-,058	-,064	-,274	1,000
	Pcons	,147	-,130	-,153	,542
	Ntrat	,179	,024	,045	,273
	Natureza_tratamento_ convertido	,022	,048	-,035	,245
	Causas	-,208	-,055	-,178	,223
	Dtrat	,077	-,099	-,171	,499

Correlations

		Pcons	Ntrat	Natureza_ tratamento_ convertido
Pearson Correlation	MFaces_adaptabilidade_ total	,029	,216	,226
	Midade	,347	,119	,268
	Mesc	,296	,175	,252
	Hidade	,085	-,113	-,063
	Hesc	,224	,174	,177
	Mestatuto_conjugal	,131	,265	,301
	MEstatuto_sócio_ ecomómico_convertido	,312	,189	,219
	MFa	,013	-,098	-,135
	MFd	.	.	.
	MVf	.	.	.
	Mac	,427	,662	,169
	Mdesp	,147	,179	,022
	Mfuma	-,130	,024	,048
	Mbebida	-,153	,045	-,035
	Dinf	,542	,273	,245
	Pcons	1,000	,752	,618
	Ntrat	,752	1,000	,726
	Natureza_tratamento_ convertido	,618	,726	1,000
	Causas	,224	-,047	,092
	Dtrat	,840	,815	,642

Correlations

		Causas	Dtrat
Pearson Correlation	MFaces_adaptabilidade_ total	,009	,133
	Midade	,210	,132
	Mesc	,316	,372
	Hidade	,081	-,033
	Hesc	,007	,273
	Mestatuto_conjugal	,278	,169
	MEstatuto_sócio_ ecomómico_convertido	,385	,221
	MFa	,086	-,087
	MFd	.	.
	MVf	.	.
	Mac	-,265	,552
	Mdesp	-,208	,077
	Mfuma	-,055	-,099
	Mbebida	-,178	-,171
	Dinf	,223	,499
	Pcons	,224	,840
	Ntrat	-,047	,815
	Natureza_tratamento_ convertido	,092	,642
	Causas	1,000	,021
	Dtrat	,021	1,000

Correlations

		MFaces_ adaptabilidade_total	Midade	Mesc	Hidade
Sig. (1-tailed)	MFaces_adaptabilidade_ total	.	,199	,373	,480
	Midade	,199	.	,010	,000
	Mesc	,373	,010	.	,143
	Hidade	,480	,000	,143	.
	Hesc	,201	,145	,000	,446
	Mestatuto_conjugal	,089	,479	,023	,367
	MEstatuto_sócio_ ecomómico_convertido	,366	,040	,001	,252
	MFa	,050	,088	,137	,472
	MFd	,000	,000	,000	,000
	MVf	,000	,000	,000	,000
	Mac	,139	,280	,442	,197
	Mdesp	,024	,392	,457	,440
	Mfuma	,003	,459	,301	,325
	Mbebida	,093	,254	,005	,327
	Dinf	,210	,045	,037	,048
	Pcons	,425	,010	,024	,290
	Ntrat	,077	,218	,125	,231
	Natureza_tratamento_ convertido	,068	,037	,047	,340
	Causas	,477	,083	,017	,298
	Dtrat	,191	,194	,006	,416

Correlations

		Hesc	Mestatuto_ conjugal	MEstatuto_ sócio_ ecomómico_ convertido
Sig. (1-tailed)	MFaces_adaptabilidade_ total	,201	,089	,366
	Midade	,145	,479	,040
	Mesc	,000	,023	,001
	Hidade	,446	,367	,252
	Hesc	.	,040	,080
	Mestatuto_conjugal	,040	.	,298
	MEstatuto_sócio_ ecomómico_convertido	,080	,298	.
	MFa	,379	,039	,350
	MFd	,000	,000	,000
	MVf	,000	,000	,000
	Mac	,486	,288	,350
	Mdesp	,371	,447	,245
	Mfuma	,271	,326	,366
	Mbebida	,037	,489	,211
	Dinf	,214	,160	,291
	Pcons	,069	,195	,018
	Ntrat	,126	,039	,107
	Natureza_tratamento_ convertido	,122	,022	,074
	Causas	,483	,032	,004
	Dtrat	,035	,134	,072

Correlations

		MFa	MFd	MVf	Mac
Sig. (1-tailed)	MFaces_adaptabilidade_ total	,050	,000	,000	,139
	Midade	,088	,000	,000	,280
	Mesc	,137	,000	,000	,442
	Hidade	,472	,000	,000	,197
	Hesc	,379	,000	,000	,486
	Mestatuto_conjugal	,039	,000	,000	,288
	MEstatuto_sócio_ ecomómico_convertido	,350	,000	,000	,350
	MFa	.	,000	,000	,441
	MFd	,000	.	,000	,000
	MVf	,000	,000	.	,000
	Mac	,441	,000	,000	.
	Mdesp	,265	,000	,000	,059
	Mfuma	,030	,000	,000	,299
	Mbebida	,379	,000	,000	,379
	Dinf	,157	,000	,000	,243
	Pcons	,465	,000	,000	,002
	Ntrat	,261	,000	,000	,000
	Natureza_tratamento_ convertido	,189	,000	,000	,134
	Causas	,288	,000	,000	,039
	Dtrat	,286	,000	,000	,000

Correlations

		Mdesp	Mfuma	Mbebida	Dinf
Sig. (1-tailed)	MFaces_adaptabilidade_ total	,024	,003	,093	,210
	Midade	,392	,459	,254	,045
	Mesc	,457	,301	,005	,037
	Hidade	,440	,325	,327	,048
	Hesc	,371	,271	,037	,214
	Mestatuto_conjugal	,447	,326	,489	,160
	MEstatuto_sócio_ ecomómico_convertido	,245	,366	,211	,291
	MFa	,265	,030	,379	,157
	MFd	,000	,000	,000	,000
	MVf	,000	,000	,000	,000
	Mac	,059	,299	,379	,243
	Mdesp	.	,071	,431	,353
	Mfuma	,071	.	,084	,339
	Mbebida	,431	,084	.	,034
	Dinf	,353	,339	,034	.
	Pcons	,167	,197	,157	,000
	Ntrat	,120	,438	,383	,035
	Natureza_tratamento_ convertido	,443	,378	,410	,052
	Causas	,085	,359	,121	,070
	Dtrat	,308	,259	,131	,000

Correlations

		Pcons	Ntrat	Natureza_ tratamento_ convertido
Sig. (1-tailed)	MFaces_adaptabilidade_ total	,425	,077	,068
	Midade	,010	,218	,037
	Mesc	,024	,125	,047
	Hidade	,290	,231	,340
	Hesc	,069	,126	,122
	Mestatuto_conjugal	,195	,039	,022
	MEstatuto_sócio_ ecomómico_convertido	,018	,107	,074
	MFa	,465	,261	,189
	MFd	,000	,000	,000
	MVf	,000	,000	,000
	Mac	,002	,000	,134
	Mdesp	,167	,120	,443
	Mfuma	,197	,438	,378
	Mbebida	,157	,383	,410
	Dinf	,000	,035	,052
	Pcons	.	,000	,000
	Ntrat	,000	.	,000
	Natureza_tratamento_ convertido	,000	,000	.
	Causas	,070	,378	,273
	Dtrat	,000	,000	,000

Correlations

		Causas	Dtrat
Sig. (1-tailed)	MFaces_adaptabilidade_ total	,477	,191
	Midade	,083	,194
	Mesc	,017	,006
	Hidade	,298	,416
	Hesc	,483	,035
	Mestatuto_conjugal	,032	,134
	MEstatuto_sócio_ ecomómico_convertido	,004	,072
	MFa	,288	,286
	MFd	,000	,000
	MVf	,000	,000
	Mac	,039	,000
	Mdesp	,085	,308
	Mfuma	,359	,259
	Mbebida	,121	,131
	Dinf	,070	,000
	Pcons	,070	,000
	Ntrat	,378	,000
	Natureza_tratamento_ convertido	,273	,000
	Causas	.	,446
	Dtrat	,446	.

Correlations

		MFaces_ adaptabilidade_total	Midade	Mesc	Hidade
N	MFaces_adaptabilidade_ total	45	45	45	45
	Midade	45	45	45	45
	Mesc	45	45	45	45
	Hidade	45	45	45	45
	Hesc	45	45	45	45
	Mestatuto_conjugal	45	45	45	45
	MEstatuto_sócio_ ecomómico_convertido	45	45	45	45
	MFa	45	45	45	45
	MFd	45	45	45	45
	MVf	45	45	45	45
	Mac	45	45	45	45
	Mdesp	45	45	45	45
	Mfuma	45	45	45	45
	Mbebida	45	45	45	45
	Dinf	45	45	45	45
	Pcons	45	45	45	45
	Ntrat	45	45	45	45
	Natureza_tratamento_ convertido	45	45	45	45
	Causas	45	45	45	45
	Dtrat	45	45	45	45

Correlations

		Hesc	Mestatuto_ conjugal	MEstatuto_ sócio_ ecomómico_ convertido
N	MFaces_adaptabilidade_ total	45	45	45
	Midade	45	45	45
	Mesc	45	45	45
	Hidade	45	45	45
	Hesc	45	45	45
	Mestatuto_conjugal	45	45	45
	MEstatuto_sócio_ ecomómico_convertido	45	45	45
	MFa	45	45	45
	MFd	45	45	45
	MVf	45	45	45
	Mac	45	45	45
	Mdesp	45	45	45
	Mfuma	45	45	45
	Mbebida	45	45	45
	Dinf	45	45	45
	Pcons	45	45	45
	Ntrat	45	45	45
	Natureza_tratamento_ convertido	45	45	45
	Causas	45	45	45
	Dtrat	45	45	45

Correlations

		MFa	MFd	MVf	Mac
N	MFaces_adaptabilidade_total	45	45	45	45
	Midade	45	45	45	45
	Mesc	45	45	45	45
	Hidade	45	45	45	45
	Hesc	45	45	45	45
	Mestatuto_conjugal	45	45	45	45
	MEstatuto_sócio_ecomómico_convertido	45	45	45	45
	MFa	45	45	45	45
	MFd	45	45	45	45
	MVf	45	45	45	45
	Mac	45	45	45	45
	Mdesp	45	45	45	45
	Mfuma	45	45	45	45
	Mbebida	45	45	45	45
	Dinf	45	45	45	45
	Pcons	45	45	45	45
	Ntrat	45	45	45	45
	Natureza_tratamento_convertido	45	45	45	45
	Causas	45	45	45	45
	Dtrat	45	45	45	45

Correlations

		Mdesp	Mfuma	Mbebida	Dinf
N	MFaces_adaptabilidade_ total	45	45	45	45
	Midade	45	45	45	45
	Mesc	45	45	45	45
	Hidade	45	45	45	45
	Hesc	45	45	45	45
	Mestatuto_conjugal	45	45	45	45
	MEstatuto_sócio_ ecomómico_convertido	45	45	45	45
	MFa	45	45	45	45
	MFd	45	45	45	45
	MVf	45	45	45	45
	Mac	45	45	45	45
	Mdesp	45	45	45	45
	Mfuma	45	45	45	45
	Mbebida	45	45	45	45
	Dinf	45	45	45	45
	Pcons	45	45	45	45
	Ntrat	45	45	45	45
	Natureza_tratamento_ convertido	45	45	45	45
	Causas	45	45	45	45
	Dtrat	45	45	45	45

Correlations

		Pcons	Ntrat	Natureza_ tratamento_ convertido
N	MFaces_adaptabilidade_ total	45	45	45
	Midade	45	45	45
	Mesc	45	45	45
	Hidade	45	45	45
	Hesc	45	45	45
	Mestatuto_conjugal	45	45	45
	MEstatuto_sócio_ ecomómico_convertido	45	45	45
	MFa	45	45	45
	MFd	45	45	45
	MVf	45	45	45
	Mac	45	45	45
	Mdesp	45	45	45
	Mfuma	45	45	45
	Mbebida	45	45	45
	Dinf	45	45	45
	Pcons	45	45	45
	Ntrat	45	45	45
	Natureza_tratamento_ convertido	45	45	45
	Causas	45	45	45
	Dtrat	45	45	45

Correlations

		Causas	Dtrat
N	MFaces_adaptabilidade_total	45	45
	Midade	45	45
	Mesc	45	45
	Hidade	45	45
	Hesc	45	45
	Mestatuto_conjugal	45	45
	MEstatuto_sócio_ecomómico_convertido	45	45
	MFa	45	45
	MFd	45	45
	MVf	45	45
	Mac	45	45
	Mdesp	45	45
	Mfuma	45	45
	Mbebida	45	45
	Dinf	45	45
	Pcons	45	45
	Ntrat	45	45
	Natureza_tratamento_convertido	45	45
	Causas	45	45
	Dtrat	45	45

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	Mesc, Midade[a]	.	Enter
2	Hidade, Hesc[a]	.	Enter
3	Mestatuto_ conjugal, MEstatuto_ sócio_ ecomómico_ convertido[a]	.	Enter
4	MFa[a]	.	Enter
5	Mac, Mdesp, Mfuma, Mbebida[a]	.	Enter
6	Dinf, Natureza _tratamento_ convertido, Causas, Pcons, Ntrat[a]	.	Enter
7	Dtrat[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: MFaces_adaptabilidade_total

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,129[a]	,017	-,030	4,87050
2	,281[b]	,079	-,013	4,82998
3	,361[c]	,130	-,007	4,81504
4	,428[d]	,183	,028	4,73036
5	,615[e]	,378	,171	4,36843
6	,645[f]	,416	,082	4,59680
7	,693[g]	,480	,153	4,41706

a. Predictors: (Constant), Mesc, Midade

b. Predictors: (Constant), Mesc, Midade, Hidade, Hesc

c. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido

d. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa

e. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida

f. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida, Dinf, Natureza_tratamento_convertido, Causas, Pcons, Ntrat

g. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida, Dinf, Natureza_tratamento_convertido, Causas, Pcons, Ntrat, Dtrat

Model Summary

Model	Change Statistics				
	R Square Change	F Change	df1	df2	Sig. F Change
1	,017	,356	2	42	,703
2	,062	1,354	2	40	,270
3	,051	1,124	2	38	,335
4	,052	2,373	1	37	,132
5	,196	2,596	4	33	,054
6	,038	,361	5	28	,871
7	,064	3,325	1	27	,079

ANOVA[h]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	16,884	2	8,442	,356	,703[a]
	Residual	996,316	42	23,722		
	Total	1013,200	44			
2	Regression	80,053	4	20,013	,858	,497[b]
	Residual	933,147	40	23,329		
	Total	1013,200	44			
3	Regression	132,186	6	22,031	,950	,471[c]
	Residual	881,014	38	23,185		
	Total	1013,200	44			
4	Regression	185,278	7	26,468	1,183	,336[d]
	Residual	827,922	37	22,376		
	Total	1013,200	44			
5	Regression	383,454	11	34,859	1,827	,089[e]
	Residual	629,746	33	19,083		
	Total	1013,200	44			
6	Regression	421,543	16	26,346	1,247	,296[f]
	Residual	591,657	28	21,131		
	Total	1013,200	44			
7	Regression	486,418	17	28,613	1,467	,182[g]
	Residual	526,782	27	19,510		
	Total	1013,200	44			

a. Predictors: (Constant), Mesc, Midade

b. Predictors: (Constant), Mesc, Midade, Hidade, Hesc

c. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido

d. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa

e. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida

f. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida, Dinf, Natureza_tratamento_convertido, Causas, Pcons, Ntrat

g. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida, Dinf, Natureza_tratamento_convertido, Causas, Pcons, Ntrat, Dtrat

h. Dependent Variable: MFaces_adaptabilidade_total

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients
		B	Std. Error	Beta
1	(Constant)	40,921	5,873	
	Midade	,147	,189	,127
	Mesc	,009	,247	,006
2	(Constant)	44,080	6,389	
	Midade	,197	,223	,170
	Mesc	,404	,354	,267
	Hidade	-,130	,174	-,138
	Hesc	-,460	,294	-,351
3	(Constant)	42,948	6,553	
	Midade	,238	,232	,205
	Mesc	,366	,403	,241
	Hidade	-,140	,187	-,149
	Hesc	-,506	,302	-,386
	Mestatuto_conjugal	2,540	1,770	,230
	MEstatuto_sócio_ ecomómico_convertido	-,884	2,608	-,063
4	(Constant)	42,134	6,460	
	Midade	,346	,239	,299
	Mesc	,204	,409	,135
	Hidade	-,174	,185	-,185
	Hesc	-,429	,301	-,327
	Mestatuto_conjugal	1,921	1,784	,174
	MEstatuto_sócio_ ecomómico_convertido	-,500	2,574	-,036
	MFa	-8,237	5,348	-,256
5	(Constant)	37,108	6,540	
	Midade	,333	,222	,287
	Mesc	,431	,401	,284
	Hidade	-,222	,175	-,235
	Hesc	-,500	,279	-,381
	Mestatuto_conjugal	1,580	1,677	,143
	MEstatuto_sócio_ ecomómico_convertido	-1,190	2,435	-,085
	MFa	-4,629	5,174	-,144
	Mac	2,573	4,620	,080
	Mdesp	1,862	1,540	,178
	Mfuma	3,338	1,758	,292
	Mbebida	2,950	2,657	,177

a. Dependent Variable: MFaces_adaptabilidade_total

Coefficients[a]

Model		t	Sig.	95,0% Confidence Interval for B	
				Lower Bound	Upper Bound
1	(Constant)	6,968	,000	29,069	52,773
	Midade	,779	,441	-,234	,528
	Mesc	,036	,972	-,490	,507
2	(Constant)	6,899	,000	31,167	56,993
	Midade	,886	,381	-,253	,648
	Mesc	1,141	,261	-,312	1,120
	Hidade	-,745	,460	-,482	,222
	Hesc	-1,565	,125	-1,054	,134
3	(Constant)	6,553	,000	29,681	56,215
	Midade	1,026	,312	-,232	,708
	Mesc	,908	,369	-,449	1,181
	Hidade	-,749	,458	-,518	,238
	Hesc	-1,675	,102	-1,117	,106
	Mestatuto_conjugal	1,435	,159	-1,042	6,123
	MEstatuto_sócio_ ecomómico_convertido	-,339	,737	-6,163	4,395
4	(Constant)	6,522	,000	29,045	55,223
	Midade	1,451	,155	-,137	,829
	Mesc	,498	,621	-,625	1,033
	Hidade	-,942	,352	-,548	,200
	Hesc	-1,428	,162	-1,039	,180
	Mestatuto_conjugal	1,076	,289	-1,695	5,536
	MEstatuto_sócio_ ecomómico_convertido	-,194	,847	-5,715	4,715
	MFa	-1,540	,132	-19,073	2,598
5	(Constant)	5,674	,000	23,801	50,414
	Midade	1,499	,143	-,119	,784
	Mesc	1,075	,290	-,384	1,246
	Hidade	-1,269	,213	-,577	,134
	Hesc	-1,790	,083	-1,067	,068
	Mestatuto_conjugal	,942	,353	-1,833	4,993
	MEstatuto_sócio_ ecomómico_convertido	-,489	,628	-6,143	3,763
	MFa	-,895	,377	-15,155	5,896
	Mac	,557	,581	-6,827	11,973
	Mdesp	1,209	,235	-1,272	4,996
	Mfuma	1,898	,066	-,240	6,915
	Mbebida	1,110	,275	-2,455	8,356

a. Dependent Variable: MFaces_adaptabilidade_total

Coefficients[a]

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)					
	Midade	,129	,119	,119	,881	1,135
	Mesc	,050	,006	,005	,881	1,135
2	(Constant)					
	Midade	,129	,139	,134	,623	1,606
	Mesc	,050	,178	,173	,422	2,372
	Hidade	,008	-,117	-,113	,672	1,488
	Hesc	-,128	-,240	-,237	,458	2,182
3	(Constant)					
	Midade	,129	,164	,155	,570	1,753
	Mesc	,050	,146	,137	,324	3,084
	Hidade	,008	-,121	-,113	,582	1,718
	Hesc	-,128	-,262	-,253	,432	2,316
	Mestatuto_conjugal	,205	,227	,217	,891	1,123
	MEstatuto_sócio_ ecomómico_convertido	,052	-,055	-,051	,656	1,525
4	(Constant)					
	Midade	,129	,232	,216	,521	1,919
	Mesc	,050	,082	,074	,303	3,302
	Hidade	,008	-,153	-,140	,574	1,743
	Hesc	-,128	-,229	-,212	,420	2,381
	Mestatuto_conjugal	,205	,174	,160	,846	1,183
	MEstatuto_sócio_ ecomómico_convertido	,052	-,032	-,029	,650	1,539
	MFa	-,248	-,245	-,229	,800	1,250
5	(Constant)					
	Midade	,129	,252	,206	,513	1,950
	Mesc	,050	,184	,148	,270	3,710
	Hidade	,008	-,216	-,174	,547	1,827
	Hesc	-,128	-,298	-,246	,416	2,405
	Mestatuto_conjugal	,205	,162	,129	,816	1,225
	MEstatuto_sócio_ ecomómico_convertido	,052	-,085	-,067	,619	1,615
	MFa	-,248	-,154	-,123	,729	1,371
	Mac	,165	,096	,076	,914	1,094
	Mdesp	,296	,206	,166	,870	1,149
	Mfuma	,406	,314	,260	,794	1,260
	Mbebida	,201	,190	,152	,742	1,348

a. Dependent Variable: MFaces_adaptabilidade_total

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients
		B	Std. Error	Beta
6	(Constant)	37,340	7,168	
	Midade	,320	,255	,276
	Mesc	,407	,445	,269
	Hidade	-,145	,195	-,154
	Hesc	-,476	,345	-,363
	Mestatuto_conjugal	1,219	2,100	,110
	MEstatuto_sócio_ ecomómico_convertido	-1,271	2,720	-,091
	MFa	-5,164	5,806	-,160
	Mac	2,612	8,864	,081
	Mdesp	1,860	1,794	,178
	Mfuma	3,035	2,032	,266
	Mbebida	1,952	3,010	,117
	Dinf	-,287	,326	-,175
	Pcons	-,032	,095	-,112
	Ntrat	,580	1,947	,121
	Natureza_tratamento_ convertido	,927	2,833	,097
	Causas	,594	2,531	,054
7	(Constant)	35,787	6,941	
	Midade	,497	,263	,429
	Mesc	-,018	,487	-,012
	Hidade	-,148	,187	-,157
	Hesc	-,338	,340	-,258
	Mestatuto_conjugal	1,506	2,024	,136
	MEstatuto_sócio_ ecomómico_convertido	-,731	2,631	-,052
	MFa	-6,602	5,634	-,205
	Mac	-,200	8,656	-,006
	Mdesp	2,413	1,750	,230
	Mfuma	3,316	1,959	,291
	Mbebida	2,143	2,895	,129
	Dinf	-,436	,324	-,266
	Pcons	-,141	,109	-,497
	Ntrat	-,242	1,925	-,051
	Natureza_tratamento_ convertido	-,064	2,776	-,007
	Causas	1,937	2,541	,175
	Dtrat	,220	,121	,746

a. Dependent Variable: MFaces_adaptabilidade_total

Coefficients[a]

Model		t	Sig.	95,0% Confidence Interval for B	
				Lower Bound	Upper Bound
6	(Constant)	5,209	,000	22,657	52,024
	Midade	1,255	,220	-,202	,841
	Mesc	,915	,368	-,504	1,319
	Hidade	-,744	,463	-,544	,254
	Hesc	-1,379	,179	-1,183	,231
	Mestatuto_conjugal	,580	,566	-3,083	5,522
	MEstatuto_sócio_ ecomómico_convertido	-,467	,644	-6,843	4,301
	MFa	-,890	,381	-17,057	6,728
	Mac	,295	,770	-15,544	20,769
	Mdesp	1,037	,309	-1,814	5,534
	Mfuma	1,493	,146	-1,128	7,198
	Mbebida	,648	,522	-4,215	8,118
	Dinf	-,879	,387	-,955	,382
	Pcons	-,332	,742	-,227	,163
	Ntrat	,298	,768	-3,409	4,568
	Natureza_tratamento_ convertido	,327	,746	-4,877	6,731
	Causas	,235	,816	-4,591	5,778
7	(Constant)	5,156	,000	21,547	50,028
	Midade	1,887	,070	-,043	1,037
	Mesc	-,038	,970	-1,018	,981
	Hidade	-,792	,436	-,533	,236
	Hesc	-,994	,329	-1,036	,360
	Mestatuto_conjugal	,744	,463	-2,648	5,659
	MEstatuto_sócio_ ecomómico_convertido	-,278	,783	-6,129	4,666
	MFa	-1,172	,251	-18,163	4,958
	Mac	-,023	,982	-17,960	17,560
	Mdesp	1,379	,179	-1,178	6,003
	Mfuma	1,693	,102	-,703	7,336
	Mbebida	,740	,465	-3,796	8,082
	Dinf	-1,344	,190	-1,101	,229
	Pcons	-1,286	,209	-,365	,084
	Ntrat	-,126	,901	-4,191	3,707
	Natureza_tratamento_ convertido	-,023	,982	-5,760	5,633
	Causas	,762	,453	-3,277	7,150
	Dtrat	1,823	,079	-,028	,469

a. Dependent Variable: MFaces_adaptabilidade_total

Coefficients[a]

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
6	(Constant)					
	Midade	,129	,231	,181	,432	2,317
	Mesc	,050	,170	,132	,242	4,134
	Hidade	,008	-,139	-,107	,487	2,054
	Hesc	-,128	-,252	-,199	,301	3,324
	Mestatuto_conjugal	,205	,109	,084	,576	1,735
	MEstatuto_sócio_ ecomómico_convertido	,052	-,088	-,067	,549	1,821
	MFa	-,248	-,166	-,128	,641	1,560
	Mac	,165	,056	,043	,275	3,636
	Mdesp	,296	,192	,150	,711	1,407
	Mfuma	,406	,272	,216	,658	1,520
	Mbebida	,201	,122	,094	,640	1,563
	Dinf	-,123	-,164	-,127	,525	1,905
	Pcons	,029	-,063	-,048	,184	5,442
	Ntrat	,216	,056	,043	,126	7,951
	Natureza_tratamento_ convertido	,226	,062	,047	,237	4,222
	Causas	,009	,044	,034	,397	2,519
7	(Constant)					
	Midade	,129	,341	,262	,373	2,681
	Mesc	,050	-,007	-,005	,186	5,365
	Hidade	,008	-,151	-,110	,487	2,054
	Hesc	-,128	-,188	-,138	,286	3,497
	Mestatuto_conjugal	,205	,142	,103	,573	1,746
	MEstatuto_sócio_ ecomómico_convertido	,052	-,053	-,039	,542	1,844
	MFa	-,248	-,220	-,163	,629	1,591
	Mac	,165	-,004	-,003	,266	3,755
	Mdesp	,296	,256	,191	,689	1,451
	Mfuma	,406	,310	,235	,654	1,530
	Mbebida	,201	,141	,103	,639	1,565
	Dinf	-,123	-,250	-,187	,492	2,034
	Pcons	,029	-,240	-,178	,129	7,760
	Ntrat	,216	-,024	-,017	,119	8,412
	Natureza_tratamento_ convertido	,226	-,004	-,003	,228	4,390
	Causas	,009	,145	,106	,364	2,750
	Dtrat	,133	,331	,253	,115	8,695

a. Dependent Variable: MFaces_adaptabilidade_total

Excluded Variables[g]

Model		Beta In	t	Sig.	Partial Correlation
1	Hidade	-,093[a]	-,500	,620	-,078
	Hesc	-,325[a]	-1,475	,148	-,224
	Mestatuto_conjugal	,225[a]	1,408	,167	,215
	MEstatuto_sócio_ ecomómico_convertido	,021[a]	,118	,906	,018
	MFa	-,305[a]	-1,948	,058	-,291
	Mac	,178[a]	1,164	,251	,179
	Mdesp	,291[a]	1,963	,056	,293
	Mfuma	,406[a]	2,860	,007	,408
	Mbebida	,252[a]	1,549	,129	,235
	Dinf	-,176[a]	-1,090	,282	-,168
	Pcons	-,020[a]	-,117	,907	-,018
	Ntrat	,207[a]	1,343	,187	,205
	Natureza_tratamento_ convertido	,212[a]	1,326	,192	,203
	Causas	-,022[a]	-,136	,893	-,021
	Dtrat	,133[a]	,801	,427	,124

a. Predictors in the Model: (Constant), Mesc, Midade

g. Dependent Variable: MFaces_adaptabilidade_total

Excluded Variables[g]

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
1	Hidade	,689	1,452	,623
	Hesc	,470	2,129	,425
	Mestatuto_conjugal	,900	1,111	,793
	MEstatuto_sócio_ ecomómico_convertido	,780	1,282	,738
	MFa	,894	1,119	,810
	Mac	,992	1,008	,874
	Mdesp	,997	1,003	,879
	Mfuma	,994	1,007	,875
	Mbebida	,857	1,167	,762
	Dinf	,897	1,115	,846
	Pcons	,844	1,185	,815
	Ntrat	,965	1,036	,863
	Natureza_tratamento_ convertido	,899	1,112	,846
	Causas	,889	1,125	,819
	Dtrat	,862	1,160	,773

g. Dependent Variable: MFaces_adaptabilidade_total

Excluded Variables[g]

Model		Beta In	t	Sig.	Partial Correlation
2	Mestatuto_conjugal	,234[b]	1,478	,148	,230
	MEstatuto_sócio_ ecomómico_convertido	-,081[b]	-,428	,671	-,068
	MFa	-,300[b]	-1,886	,067	-,289
	Mac	,169[b]	1,110	,274	,175
	Mdesp	,280[b]	1,898	,065	,291
	Mfuma	,431[b]	3,107	,004	,445
	Mbebida	,279[b]	1,725	,092	,266
	Dinf	-,185[b]	-1,144	,260	-,180
	Pcons	-,022[b]	-,132	,896	-,021
	Ntrat	,212[b]	1,353	,184	,212
	Natureza_tratamento_ convertido	,199[b]	1,208	,234	,190
	Causas	-,124[b]	-,722	,474	-,115
	Dtrat	,121[b]	,732	,469	,116
3	MFa	-,256[c]	-1,540	,132	-,245
	Mac	,156[c]	1,016	,316	,165
	Mdesp	,283[c]	1,914	,063	,300
	Mfuma	,420[c]	3,022	,005	,445
	Mbebida	,262[c]	1,581	,122	,252
	Dinf	-,216[c]	-1,343	,188	-,216
	Pcons	-,031[c]	-,182	,857	-,030
	Ntrat	,174[c]	1,074	,290	,174
	Natureza_tratamento_ convertido	,147[c]	,852	,400	,139
	Causas	-,195[c]	-1,077	,288	-,174
	Dtrat	,109[c]	,656	,516	,107

b. Predictors in the Model: (Constant), Mesc, Midade, Hidade, Hesc

c. Predictors in the Model: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido

g. Dependent Variable: MFaces_adaptabilidade_total

Excluded Variables[g]

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
2	Mestatuto_conjugal	,895	1,118	,406
	MEstatuto_sócio_ ecomómico_convertido	,659	1,518	,338
	MFa	,853	1,172	,389
	Mac	,982	1,018	,422
	Mdesp	,995	1,005	,422
	Mfuma	,984	1,017	,422
	Mbebida	,837	1,195	,388
	Dinf	,874	1,144	,406
	Pcons	,828	1,208	,416
	Ntrat	,919	1,088	,420
	Natureza_tratamento_ convertido	,836	1,196	,414
	Causas	,787	1,271	,348
	Dtrat	,848	1,179	,394
3	MFa	,800	1,250	,303
	Mac	,971	1,030	,324
	Mdesp	,978	1,022	,323
	Mfuma	,978	1,023	,324
	Mbebida	,804	1,243	,289
	Dinf	,862	1,160	,315
	Pcons	,801	1,249	,324
	Ntrat	,866	1,154	,324
	Natureza_tratamento_ convertido	,776	1,289	,323
	Causas	,695	1,438	,302
	Dtrat	,845	1,184	,310

g. Dependent Variable: MFaces_adaptabilidade_total

Excluded Variables[g]

Model		Beta In	t	Sig.	Partial Correlation
4	Mac	,155[d]	1,027	,311	,169
	Mdesp	,258[d]	1,751	,088	,280
	Mfuma	,385[d]	2,655	,012	,405
	Mbebida	,265[d]	1,637	,110	,263
	Dinf	-,251[d]	-1,586	,121	-,256
	Pcons	-,042[d]	-,249	,804	-,042
	Ntrat	,150[d]	,935	,356	,154
	Natureza_tratamento_ convertido	,106[d]	,611	,545	,101
	Causas	-,140[d]	-,758	,453	-,125
	Dtrat	,099[d]	,607	,548	,101
5	Dinf	-,179[e]	-1,143	,261	-,198
	Pcons	-,061[e]	-,330	,744	-,058
	Ntrat	,084[e]	,397	,694	,070
	Natureza_tratamento_ convertido	,084[e]	,518	,608	,091
	Causas	-,016[e]	-,085	,932	-,015
	Dtrat	,138[e]	,710	,483	,125
6	Dtrat	,746[f]	1,823	,079	,331

d. Predictors in the Model: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa

e. Predictors in the Model: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida

f. Predictors in the Model: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida, Dinf, Natureza_tratamento_convertido, Causas, Pcons, Ntrat

g. Dependent Variable: MFaces_adaptabilidade_total

Excluded Variables[g]

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
4	Mac	,971	1,030	,303
	Mdesp	,963	1,038	,301
	Mfuma	,902	1,108	,302
	Mbebida	,804	1,243	,272
	Dinf	,849	1,178	,298
	Pcons	,799	1,251	,303
	Ntrat	,857	1,167	,302
	Natureza_tratamento_convertido	,753	1,327	,303
	Causas	,659	1,517	,273
	Dtrat	,844	1,186	,292
5	Dinf	,759	1,318	,269
	Pcons	,567	1,762	,270
	Ntrat	,434	2,302	,269
	Natureza_tratamento_convertido	,726	1,378	,269
	Causas	,524	1,908	,252
	Dtrat	,503	1,986	,254
6	Dtrat	,115	8,695	,115

g. Dependent Variable: MFaces_adaptabilidade_total

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	Midade	Mesc	Hidade
1	1	2,957	1,000	,00	,00	,01	
	2	,036	9,103	,09	,05	,98	
	3	,008	19,488	,91	,95	,02	
2	1	4,881	1,000	,00	,00	,00	,00
	2	,085	7,594	,01	,01	,03	,03
	3	,019	16,142	,05	,00	,88	,00
	4	,009	23,016	,68	,00	,03	,69
	5	,007	26,563	,25	,99	,05	,29
3	1	6,576	1,000	,00	,00	,00	,00
	2	,209	5,612	,00	,00	,00	,00
	3	,105	7,918	,01	,00	,00	,02
	4	,080	9,063	,01	,01	,03	,01
	5	,016	19,979	,09	,00	,76	,02
	6	,008	28,803	,87	,10	,20	,30
	7	,006	32,402	,02	,89	,01	,65
4	1	6,595	1,000	,00	,00	,00	,00
	2	1,004	2,563	,00	,00	,00	,00
	3	,188	5,927	,00	,00	,00	,00
	4	,105	7,930	,01	,00	,00	,02
	5	,080	9,098	,01	,01	,02	,01
	6	,016	20,573	,12	,00	,72	,01
	7	,008	29,129	,80	,04	,25	,41
	8	,006	33,532	,06	,95	,00	,55
5	1	8,637	1,000	,00	,00	,00	,00
	2	1,105	2,796	,00	,00	,00	,00
	3	,984	2,962	,00	,00	,00	,00
	4	,592	3,820	,00	,00	,00	,00
	5	,226	6,184	,00	,00	,00	,00
	6	,171	7,102	,00	,00	,01	,00
	7	,126	8,287	,00	,00	,01	,00
	8	,089	9,862	,00	,00	,01	,01
	9	,045	13,857	,01	,02	,00	,04
	10	,012	26,332	,11	,02	,84	,00
	11	,008	33,706	,73	,01	,14	,45
	12	,006	39,359	,15	,94	,00	,49

a. Dependent Variable: MFaces_adaptabilidade_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Hesc	Mestatuto_ conjugal	MEstatuto_ sócio_ ecomómico_ convertido	MFa	Mac	Mdesp
1	1						
	2						
	3						
2	1	,00					
	2	,27					
	3	,62					
	4	,10					
	5	,01					
3	1	,00	,00	,00			
	2	,00	,88	,03			
	3	,00	,01	,59			
	4	,32	,07	,05			
	5	,46	,00	,09			
	6	,19	,03	,09			
	7	,03	,00	,15			
4	1	,00	,00	,00	,00		
	2	,00	,01	,00	,76		
	3	,00	,91	,03	,11		
	4	,00	,01	,59	,00		
	5	,32	,05	,06	,00		
	6	,45	,00	,11	,05		
	7	,23	,02	,13	,02		
	8	,00	,00	,09	,07		
5	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,23	,37	,08
	3	,00	,00	,00	,42	,33	,01
	4	,00	,01	,00	,02	,26	,80
	5	,00	,31	,02	,00	,00	,05
	6	,01	,56	,12	,11	,01	,00
	7	,05	,00	,00	,08	,00	,00
	8	,09	,06	,53	,00	,01	,03
	9	,29	,03	,01	,00	,01	,01
	10	,38	,01	,11	,05	,00	,01
	11	,19	,01	,12	,01	,01	,00
	12	,00	,01	,09	,07	,00	,00

a. Dependent Variable: MFaces_adaptabilidade_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Mfuma	Mbebida	Dinf	Pcons	Ntrat	Natureza_ tratamento_ convertido
1	1						
	2						
	3						
2	1						
	2						
	3						
	4						
	5						
3	1						
	2						
	3						
	4						
	5						
	6						
	7						
4	1						
	2						
	3						
	4						
	5						
	6						
	7						
	8						
5	1	,00	,00				
	2	,00	,00				
	3	,00	,00				
	4	,00	,00				
	5	,34	,03				
	6	,10	,02				
	7	,41	,20				
	8	,10	,01				
	9	,03	,46				
	10	,00	,21				
	11	,00	,01				
	12	,01	,06				

a. Dependent Variable: MFaces_adaptabilidade_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions	
		Causas	Dtrat
1	1		
	2		
	3		
2	1		
	2		
	3		
	4		
	5		
3	1		
	2		
	3		
	4		
	5		
	6		
	7		
4	1		
	2		
	3		
	4		
	5		
	6		
	7		
	8		
5	1		
	2		
	3		
	4		
	5		
	6		
	7		
	8		
	9		
	10		
	11		
	12		

a. Dependent Variable: MFaces_adaptabilidade_total

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	Midade	Mesc	Hidade
6	1	11,910	1,000	,00	,00	,00	,00
	2	1,581	2,745	,00	,00	,00	,00
	3	1,027	3,405	,00	,00	,00	,00
	4	,790	3,883	,00	,00	,00	,00
	5	,494	4,910	,00	,00	,00	,00
	6	,302	6,277	,00	,00	,00	,00
	7	,224	7,294	,00	,00	,00	,00
	8	,165	8,488	,00	,00	,00	,00
	9	,152	8,850	,00	,00	,01	,00
	10	,126	9,718	,00	,00	,01	,00
	11	,080	12,239	,00	,00	,00	,00
	12	,059	14,174	,00	,01	,00	,01
	13	,041	17,012	,01	,00	,02	,01
	14	,026	21,390	,01	,03	,01	,05
	15	,011	32,227	,18	,01	,69	,02
	16	,007	41,667	,54	,00	,26	,51
	17	,005	50,396	,26	,95	,00	,40
7	1	12,320	1,000	,00	,00	,00	,00
	2	1,967	2,503	,00	,00	,00	,00
	3	1,034	3,452	,00	,00	,00	,00
	4	,854	3,798	,00	,00	,00	,00
	5	,500	4,966	,00	,00	,00	,00
	6	,339	6,028	,00	,00	,00	,00
	7	,232	7,288	,00	,00	,00	,00
	8	,167	8,601	,00	,00	,00	,00
	9	,157	8,871	,00	,00	,01	,00
	10	,134	9,592	,00	,00	,00	,00
	11	,088	11,803	,00	,00	,00	,00
	12	,065	13,745	,00	,00	,00	,00
	13	,059	14,416	,00	,00	,00	,01
	14	,039	17,729	,00	,00	,02	,01
	15	,025	21,996	,01	,03	,00	,05
	16	,010	35,255	,40	,00	,45	,03
	17	,006	43,771	,25	,02	,37	,67
	18	,004	54,910	,33	,94	,14	,22

a. Dependent Variable: MFaces_adaptabilidade_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Hesc	Mestatuto_ conjugal	MEstatuto_ sócio_ ecomómico_ convertido	MFa	Mac	Mdesp
6	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,01	,07	,01
	3	,00	,00	,00	,54	,01	,00
	4	,00	,00	,00	,00	,02	,36
	5	,00	,00	,00	,02	,17	,32
	6	,00	,01	,00	,02	,00	,05
	7	,00	,30	,01	,00	,01	,02
	8	,01	,23	,08	,05	,01	,01
	9	,03	,03	,08	,07	,00	,00
	10	,04	,00	,00	,07	,00	,00
	11	,04	,01	,16	,01	,21	,00
	12	,00	,03	,37	,03	,21	,01
	13	,00	,17	,04	,00	,01	,05
	14	,19	,19	,07	,00	,20	,14
	15	,35	,02	,03	,06	,01	,01
	16	,32	,00	,10	,02	,05	,01
	17	,01	,01	,06	,11	,02	,00
7	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,01	,04	,00
	3	,00	,00	,00	,53	,00	,01
	4	,00	,00	,00	,01	,05	,29
	5	,00	,00	,00	,02	,17	,37
	6	,00	,02	,00	,02	,00	,04
	7	,00	,24	,01	,00	,02	,03
	8	,02	,25	,05	,04	,01	,01
	9	,03	,03	,10	,04	,00	,00
	10	,02	,02	,01	,11	,00	,00
	11	,00	,00	,10	,00	,21	,00
	12	,07	,07	,06	,01	,02	,00
	13	,00	,02	,37	,03	,20	,01
	14	,01	,14	,04	,00	,01	,07
	15	,24	,20	,06	,01	,23	,12
	16	,16	,00	,02	,02	,01	,01
	17	,36	,00	,17	,01	,02	,01
	18	,10	,00	,01	,15	,01	,02

a. Dependent Variable: MFaces_adaptabilidade_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Mfuma	Mbebida	Dinf	Pcons	Ntrat	Natureza_ tratamento_ convertido
6	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,00	,02	,01
	3	,00	,00	,00	,00	,00	,00
	4	,01	,00	,00	,00	,01	,03
	5	,01	,00	,00	,00	,00	,06
	6	,08	,02	,14	,02	,00	,05
	7	,04	,00	,08	,01	,00	,00
	8	,07	,00	,09	,00	,00	,00
	9	,26	,00	,11	,00	,00	,00
	10	,23	,19	,01	,00	,01	,00
	11	,01	,01	,11	,07	,24	,36
	12	,05	,04	,19	,03	,22	,18
	13	,08	,04	,09	,67	,37	,00
	14	,13	,49	,15	,06	,14	,23
	15	,01	,12	,01	,03	,00	,01
	16	,01	,00	,00	,07	,00	,04
	17	,02	,07	,01	,03	,00	,02
7	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,00	,01	,00
	3	,00	,00	,00	,00	,00	,00
	4	,01	,00	,00	,00	,00	,02
	5	,01	,00	,00	,00	,00	,04
	6	,04	,01	,10	,01	,02	,09
	7	,07	,01	,02	,00	,00	,00
	8	,08	,00	,02	,00	,00	,00
	9	,08	,01	,22	,00	,00	,00
	10	,43	,11	,00	,01	,01	,00
	11	,02	,10	,22	,01	,04	,30
	12	,01	,08	,01	,03	,39	,06
	13	,05	,04	,18	,02	,21	,17
	14	,06	,01	,05	,59	,19	,00
	15	,13	,44	,17	,01	,12	,25
	16	,00	,15	,00	,05	,00	,00
	17	,00	,00	,00	,10	,00	,03
	18	,01	,05	,00	,16	,01	,03

a. Dependent Variable: MFaces_adaptabilidade_total

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions	
		Causas	Dtrat
6	1	,00	
	2	,00	
	3	,00	
	4	,00	
	5	,00	
	6	,03	
	7	,09	
	8	,16	
	9	,07	
	10	,00	
	11	,03	
	12	,08	
	13	,13	
	14	,23	
	15	,08	
	16	,07	
	17	,02	
7	1	,00	,00
	2	,00	,01
	3	,00	,00
	4	,00	,01
	5	,00	,00
	6	,01	,02
	7	,11	,01
	8	,16	,01
	9	,02	,02
	10	,00	,03
	11	,04	,15
	12	,00	,34
	13	,07	,00
	14	,14	,06
	15	,20	,02
	16	,06	,10
	17	,09	,06
	18	,10	,17

a. Dependent Variable: MFaces_adaptabilidade_total

```
REGRESSION
  /DESCRIPTIVES MEAN STDDEV CORR SIG N
  /MISSING LISTWISE
```

```
  /STATISTICS COEFF OUTS CI(95) R ANOVA COLLIN TOL CHANGE ZPP
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT MFaces_coesão
  /METHOD=ENTER Midade Mesc
  /METHOD=ENTER Hidade Hesc
  /METHOD=ENTER Mestatuto_conjugal MEstatuto_sócio_ecomómico_convertido
  /METHOD=ENTER MFa MFd MVf
  /METHOD=ENTER Mac Mdesp Mfuma Mbebida
  /METHOD=ENTER Dinf Pcons Ntrat Natureza_tratamento_convertido Causas
  /METHOD=ENTER Dtrat.
```

Regression

```
[DataSet1] C:\Users\Filipa\Desktop\tese\tese\pasw\Dados, inversão, final.13
.10.sav
```

Warnings

For models with dependent variable MFaces_coesão, the following variables are constants or have missing correlations: MFd, MVf. They will be deleted from the analysis.

Descriptive Statistics

	Mean	Std. Deviation	N
MFaces_coesão	70,6889	6,79847	45
Midade	32,42	4,142	45
Mesc	12,47	3,167	45
Hidade	35,36	5,095	45
Hesc	11,13	3,659	45
Mestatuto_conjugal	,76	,435	45
MEstatuto_sócio_ ecomómico_convertido	,87	,344	45
MFa	,02	,149	45
MFd	,00	,000	45
MVf	,00	,000	45
Mac	,02	,149	45
Mdesp	,29	,458	45
Mfuma	,78	,420	45
Mbebida	,91	,288	45
Dinf	4,96	2,931	45
Pcons	25,51	16,969	45
Ntrat	,64	1,004	45
Natureza_tratamento_ convertido	,44	,503	45
Causas	,76	,435	45
Dtrat	9,22	16,241	45

Correlations

		MFaces_ coesão	Midade	Mesc	Hidade
Pearson Correlation	MFaces_coesão	1,000	-,063	,038	-,147
	Midade	-,063	1,000	,345	,557
	Mesc	,038	,345	1,000	,163
	Hidade	-,147	,557	,163	1,000
	Hesc	-,081	,161	,722	-,021
	Mestatuto_conjugal	,235	,008	,299	-,052
	MEstatuto_sócio_ ecomómico_convertido	,021	,264	,455	-,102
	MFa	-,509	,205	-,167	-,011
	MFd	.	.	.	.
	MVf	.	.	.	.
	Mac	,052	-,089	-,022	-,130
	Mdesp	,059	,042	-,017	,023
	Mfuma	,389	,016	,080	,070
	Mbebida	,171	-,101	-,377	,069
	Dinf	-,248	,256	,269	,251
	Pcons	-,161	,347	,296	,085
	Ntrat	,103	,119	,175	-,113
	Natureza_tratamento_ convertido	,168	,268	,252	-,063
	Causas	-,042	,210	,316	,081
	Dtrat	,002	,132	,372	-,033

Correlations

		Hesc	Mestatuto_ conjugal	MEstatuto_ sócio_ ecomómico_ convertido
Pearson Correlation	MFaces_coesão	-,081	,235	,021
	Midade	,161	,008	,264
	Mesc	,722	,299	,455
	Hidade	-,021	-,052	-,102
	Hesc	1,000	,264	,213
	Mestatuto_conjugal	,264	1,000	,081
	MEstatuto_sócio_ ecomómico_convertido	,213	,081	1,000
	MFa	-,047	-,265	,059
	MFd	.	.	.
	MVf	.	.	.
	Mac	-,006	,086	,059
	Mdesp	-,051	,020	,106
	Mfuma	,094	,069	-,052
	Mbebida	-,269	,004	-,123
	Dinf	,121	,152	,084
	Pcons	,224	,131	,312
	Ntrat	,174	,265	,189
	Natureza_tratamento_ convertido	,177	,301	,219
	Causas	,007	,278	,385
	Dtrat	,273	,169	,221

Correlations

		MFa	MFd	MVf	Mac
Pearson Correlation	MFaces_coesão	-,509	.	.	,052
	Midade	,205	.	.	-,089
	Mesc	-,167	.	.	-,022
	Hidade	-,011	.	.	-,130
	Hesc	-,047	.	.	-,006
	Mestatuto_conjugal	-,265	.	.	,086
	MEstatuto_sócio_ ecomómico_convertido	,059	.	.	,059
	MFa	1,000	.	.	-,023
	MFd	.	1,000	.	.
	MVf	.	.	1,000	.
	Mac	-,023	.	.	1,000
	Mdesp	-,096	.	.	,237
	Mfuma	-,282	.	.	,081
	Mbebida	,047	.	.	,047
	Dinf	-,154	.	.	,106
	Pcons	,013	.	.	,427
	Ntrat	-,098	.	.	,662
	Natureza_tratamento_ convertido	-,135	.	.	,169
	Causas	,086	.	.	-,265
	Dtrat	-,087	.	.	,552

Correlations

		Mdesp	Mfuma	Mbebida	Dinf
Pearson Correlation	MFaces_coesão	,059	,389	,171	-,248
	Midade	,042	,016	-,101	,256
	Mesc	-,017	,080	-,377	,269
	Hidade	,023	,070	,069	,251
	Hesc	-,051	,094	-,269	,121
	Mestatuto_conjugal	,020	,069	,004	,152
	MEstatuto_sócio_ ecomómico_convertido	,106	-,052	-,123	,084
	MFa	-,096	-,282	,047	-,154
	MFd	.	.	.	.
	MVf	.	.	.	.
	Mac	,237	,081	,047	,106
	Mdesp	1,000	,223	,027	-,058
	Mfuma	,223	1,000	,209	-,064
	Mbebida	,027	,209	1,000	-,274
	Dinf	-,058	-,064	-,274	1,000
	Pcons	,147	-,130	-,153	,542
	Ntrat	,179	,024	,045	,273
	Natureza_tratamento_ convertido	,022	,048	-,035	,245
	Causas	-,208	-,055	-,178	,223
	Dtrat	,077	-,099	-,171	,499

Correlations

		Pcons	Ntrat	Natureza_ tratamento_ convertido
Pearson Correlation	MFaces_coesão	-,161	,103	,168
	Midade	,347	,119	,268
	Mesc	,296	,175	,252
	Hidade	,085	-,113	-,063
	Hesc	,224	,174	,177
	Mestatuto_conjugal	,131	,265	,301
	MEstatuto_sócio_ ecomómico_convertido	,312	,189	,219
	MFa	,013	-,098	-,135
	MFd	.	.	.
	MVf	.	.	.
	Mac	,427	,662	,169
	Mdesp	,147	,179	,022
	Mfuma	-,130	,024	,048
	Mbebida	-,153	,045	-,035
	Dinf	,542	,273	,245
	Pcons	1,000	,752	,618
	Ntrat	,752	1,000	,726
	Natureza_tratamento_ convertido	,618	,726	1,000
	Causas	,224	-,047	,092
	Dtrat	,840	,815	,642

Correlations

		Causas	Dtrat
Pearson Correlation	MFaces_coesão	-,042	,002
	Midade	,210	,132
	Mesc	,316	,372
	Hidade	,081	-,033
	Hesc	,007	,273
	Mestatuto_conjugal	,278	,169
	MEstatuto_sócio_ ecomómico_convertido	,385	,221
	MFa	,086	-,087
	MFd	.	.
	MVf	.	.
	Mac	-,265	,552
	Mdesp	-,208	,077
	Mfuma	-,055	-,099
	Mbebida	-,178	-,171
	Dinf	,223	,499
	Pcons	,224	,840
	Ntrat	-,047	,815
	Natureza_tratamento_ convertido	,092	,642
	Causas	1,000	,021
	Dtrat	,021	1,000

Correlations

		MFaces_ coesão	Midade	Mesc	Hidade
Sig. (1-tailed)	MFaces_coesão	.	,340	,403	,168
	Midade	,340	.	,010	,000
	Mesc	,403	,010	.	,143
	Hidade	,168	,000	,143	.
	Hesc	,300	,145	,000	,446
	Mestatuto_conjugal	,060	,479	,023	,367
	MEstatuto_sócio_ ecomómico_convertido	,446	,040	,001	,252
	MFa	,000	,088	,137	,472
	MFd	,000	,000	,000	,000
	MVf	,000	,000	,000	,000
	Mac	,368	,280	,442	,197
	Mdesp	,351	,392	,457	,440
	Mfuma	,004	,459	,301	,325
	Mbebida	,130	,254	,005	,327
	Dinf	,050	,045	,037	,048
	Pcons	,145	,010	,024	,290
	Ntrat	,250	,218	,125	,231
	Natureza_tratamento_ convertido	,135	,037	,047	,340
	Causas	,393	,083	,017	,298
	Dtrat	,496	,194	,006	,416

Correlations

		Hesc	Mestatuto_ conjugal	MEstatuto_ sócio_ ecomómico_ convertido
Sig. (1-tailed)	MFaces_coesão	,300	,060	,446
	Midade	,145	,479	,040
	Mesc	,000	,023	,001
	Hidade	,446	,367	,252
	Hesc	.	,040	,080
	Mestatuto_conjugal	,040	.	,298
	MEstatuto_sócio_ ecomómico_convertido	,080	,298	.
	MFa	,379	,039	,350
	MFd	,000	,000	,000
	MVf	,000	,000	,000
	Mac	,486	,288	,350
	Mdesp	,371	,447	,245
	Mfuma	,271	,326	,366
	Mbebida	,037	,489	,211
	Dinf	,214	,160	,291
	Pcons	,069	,195	,018
	Ntrat	,126	,039	,107
	Natureza_tratamento_ convertido	,122	,022	,074
	Causas	,483	,032	,004
	Dtrat	,035	,134	,072

Correlations

		MFa	MFd	MVf	Mac
Sig. (1-tailed)	MFaces_coesão	,000	,000	,000	,368
	Midade	,088	,000	,000	,280
	Mesc	,137	,000	,000	,442
	Hidade	,472	,000	,000	,197
	Hesc	,379	,000	,000	,486
	Mestatuto_conjugal	,039	,000	,000	,288
	MEstatuto_sócio_ ecomómico_convertido	,350	,000	,000	,350
	MFa	.	,000	,000	,441
	MFd	,000	.	,000	,000
	MVf	,000	,000	.	,000
	Mac	,441	,000	,000	.
	Mdesp	,265	,000	,000	,059
	Mfuma	,030	,000	,000	,299
	Mbebida	,379	,000	,000	,379
	Dinf	,157	,000	,000	,243
	Pcons	,465	,000	,000	,002
	Ntrat	,261	,000	,000	,000
	Natureza_tratamento_ convertido	,189	,000	,000	,134
	Causas	,288	,000	,000	,039
	Dtrat	,286	,000	,000	,000

Correlations

		Mdesp	Mfuma	Mbebida	Dinf
Sig. (1-tailed)	MFaces_coesão	,351	,004	,130	,050
	Midade	,392	,459	,254	,045
	Mesc	,457	,301	,005	,037
	Hidade	,440	,325	,327	,048
	Hesc	,371	,271	,037	,214
	Mestatuto_conjugal	,447	,326	,489	,160
	MEstatuto_sócio_ ecomómico_convertido	,245	,366	,211	,291
	MFa	,265	,030	,379	,157
	MFd	,000	,000	,000	,000
	MVf	,000	,000	,000	,000
	Mac	,059	,299	,379	,243
	Mdesp	.	,071	,431	,353
	Mfuma	,071	.	,084	,339
	Mbebida	,431	,084	.	,034
	Dinf	,353	,339	,034	.
	Pcons	,167	,197	,157	,000
	Ntrat	,120	,438	,383	,035
	Natureza_tratamento_ convertido	,443	,378	,410	,052
	Causas	,085	,359	,121	,070
	Dtrat	,308	,259	,131	,000

Correlations

		Pcons	Ntrat	Natureza_ tratamento_ convertido
Sig. (1-tailed)	MFaces_coesão	,145	,250	,135
	Midade	,010	,218	,037
	Mesc	,024	,125	,047
	Hidade	,290	,231	,340
	Hesc	,069	,126	,122
	Mestatuto_conjugal	,195	,039	,022
	MEstatuto_sócio_ ecomómico_convertido	,018	,107	,074
	MFa	,465	,261	,189
	MFd	,000	,000	,000
	MVf	,000	,000	,000
	Mac	,002	,000	,134
	Mdesp	,167	,120	,443
	Mfuma	,197	,438	,378
	Mbebida	,157	,383	,410
	Dinf	,000	,035	,052
	Pcons	.	,000	,000
	Ntrat	,000	.	,000
	Natureza_tratamento_ convertido	,000	,000	.
	Causas	,070	,378	,273
	Dtrat	,000	,000	,000

Correlations

		Causas	Dtrat
Sig. (1-tailed)	MFaces_coesão	,393	,496
	Midade	,083	,194
	Mesc	,017	,006
	Hidade	,298	,416
	Hesc	,483	,035
	Mestatuto_conjugal	,032	,134
	MEstatuto_sócio_ ecomómico_convertido	,004	,072
	MFa	,288	,286
	MFd	,000	,000
	MVf	,000	,000
	Mac	,039	,000
	Mdesp	,085	,308
	Mfuma	,359	,259
	Mbebida	,121	,131
	Dinf	,070	,000
	Pcons	,070	,000
	Ntrat	,378	,000
	Natureza_tratamento_ convertido	,273	,000
	Causas	.	,446
	Dtrat	,446	.

Correlations

		MFaces_ coesão	Midade	Mesc	Hidade
N	MFaces_coesão	45	45	45	45
	Midade	45	45	45	45
	Mesc	45	45	45	45
	Hidade	45	45	45	45
	Hesc	45	45	45	45
	Mestatuto_conjugal	45	45	45	45
	MEstatuto_sócio_ ecomómico_convertido	45	45	45	45
	MFa	45	45	45	45
	MFd	45	45	45	45
	MVf	45	45	45	45
	Mac	45	45	45	45
	Mdesp	45	45	45	45
	Mfuma	45	45	45	45
	Mbebida	45	45	45	45
	Dinf	45	45	45	45
	Pcons	45	45	45	45
	Ntrat	45	45	45	45
	Natureza_tratamento_ convertido	45	45	45	45
	Causas	45	45	45	45
	Dtrat	45	45	45	45

Correlations

		Hesc	Mestatuto_ conjugal	MEstatuto_ sócio_ ecomómico_ convertido
N	MFaces_coesão	45	45	45
	Midade	45	45	45
	Mesc	45	45	45
	Hidade	45	45	45
	Hesc	45	45	45
	Mestatuto_conjugal	45	45	45
	MEstatuto_sócio_ ecomómico_convertido	45	45	45
	MFa	45	45	45
	MFd	45	45	45
	MVf	45	45	45
	Mac	45	45	45
	Mdesp	45	45	45
	Mfuma	45	45	45
	Mbebida	45	45	45
	Dinf	45	45	45
	Pcons	45	45	45
	Ntrat	45	45	45
	Natureza_tratamento_ convertido	45	45	45
	Causas	45	45	45
	Dtrat	45	45	45

Correlations

		MFa	MFd	MVf	Mac
N	MFaces_coesão	45	45	45	45
	Midade	45	45	45	45
	Mesc	45	45	45	45
	Hidade	45	45	45	45
	Hesc	45	45	45	45
	Mestatuto_conjugal	45	45	45	45
	MEstatuto_sócio_ ecomómico_convertido	45	45	45	45
	MFa	45	45	45	45
	MFd	45	45	45	45
	MVf	45	45	45	45
	Mac	45	45	45	45
	Mdesp	45	45	45	45
	Mfuma	45	45	45	45
	Mbebida	45	45	45	45
	Dinf	45	45	45	45
	Pcons	45	45	45	45
	Ntrat	45	45	45	45
	Natureza_tratamento_ convertido	45	45	45	45
	Causas	45	45	45	45
	Dtrat	45	45	45	45

Correlations

		Mdesp	Mfuma	Mbebida	Dinf
N	MFaces_coesão	45	45	45	45
	Midade	45	45	45	45
	Mesc	45	45	45	45
	Hidade	45	45	45	45
	Hesc	45	45	45	45
	Mestatuto_conjugal	45	45	45	45
	MEstatuto_sócio_ ecomómico_convertido	45	45	45	45
	MFa	45	45	45	45
	MFd	45	45	45	45
	MVf	45	45	45	45
	Mac	45	45	45	45
	Mdesp	45	45	45	45
	Mfuma	45	45	45	45
	Mbebida	45	45	45	45
	Dinf	45	45	45	45
	Pcons	45	45	45	45
	Ntrat	45	45	45	45
	Natureza_tratamento_ convertido	45	45	45	45
	Causas	45	45	45	45
	Dtrat	45	45	45	45

Correlations

		Pcons	Ntrat	Natureza_ tratamento_ convertido
N	MFaces_coesão	45	45	45
	Midade	45	45	45
	Mesc	45	45	45
	Hidade	45	45	45
	Hesc	45	45	45
	Mestatuto_conjugal	45	45	45
	MEstatuto_sócio_ ecomómico_convertido	45	45	45
	MFa	45	45	45
	MFd	45	45	45
	MVf	45	45	45
	Mac	45	45	45
	Mdesp	45	45	45
	Mfuma	45	45	45
	Mbebida	45	45	45
	Dinf	45	45	45
	Pcons	45	45	45
	Ntrat	45	45	45
	Natureza_tratamento_ convertido	45	45	45
	Causas	45	45	45
	Dtrat	45	45	45

Correlations

		Causas	Dtrat
N	MFaces_coesão	45	45
	Midade	45	45
	Mesc	45	45
	Hidade	45	45
	Hesc	45	45
	Mestatuto_conjugal	45	45
	MEstatuto_sócio_ ecomómico_convertido	45	45
	MFa	45	45
	MFd	45	45
	MVf	45	45
	Mac	45	45
	Mdesp	45	45
	Mfuma	45	45
	Mbebida	45	45
	Dinf	45	45
	Pcons	45	45
	Ntrat	45	45
	Natureza_tratamento_ convertido	45	45
	Causas	45	45
	Dtrat	45	45

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	Mesc, Midade[a]	.	Enter
2	Hidade, Hesc[a]	.	Enter
3	Mestatuto_ conjugal, MEstatuto_ sócio_ ecomómico_ convertido[a]	.	Enter
4	MFa[a]	.	Enter
5	Mac, Mdesp, Mfuma, Mbebida[a]	.	Enter
6	Dinf, Natureza _tratamento_ convertido, Causas, Pcons, Ntrat[a]	.	Enter
7	Dtrat[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: MFaces_coesão

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,089[a]	,008	-,039	6,93071
2	,249[b]	,062	-,032	6,90585
3	,345[c]	,119	-,020	6,86760
4	,585[d]	,343	,218	6,01051
5	,666[e]	,444	,259	5,85258
6	,735[f]	,540	,277	5,77997
7	,769[g]	,591	,334	5,54917

a. Predictors: (Constant), Mesc, Midade

b. Predictors: (Constant), Mesc, Midade, Hidade, Hesc

c. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido

d. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa

e. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida

f. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida, Dinf, Natureza_tratamento_convertido, Causas, Pcons, Ntrat

g. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida, Dinf, Natureza_tratamento_convertido, Causas, Pcons, Ntrat, Dtrat

Model Summary

Model	Change Statistics				
	R Square Change	F Change	df1	df2	Sig. F Change
1	,008	,168	2	42	,846
2	,054	1,151	2	40	,326
3	,057	1,223	2	38	,306
4	,224	12,610	1	37	,001
5	,101	1,506	4	33	,223
6	,096	1,167	5	28	,350
7	,051	3,378	1	27	,077

ANOVA[h]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	16,183	2	8,091	,168	,846[a]
	Residual	2017,462	42	48,035		
	Total	2033,644	44			
2	Regression	126,014	4	31,504	,661	,623[b]
	Residual	1907,630	40	47,691		
	Total	2033,644	44			
3	Regression	241,414	6	40,236	,853	,538[c]
	Residual	1792,230	38	47,164		
	Total	2033,644	44			
4	Regression	696,974	7	99,568	2,756	,021[d]
	Residual	1336,670	37	36,126		
	Total	2033,644	44			
5	Regression	903,307	11	82,119	2,397	,026[e]
	Residual	1130,337	33	34,253		
	Total	2033,644	44			
6	Regression	1098,218	16	68,639	2,055	,046[f]
	Residual	935,426	28	33,408		
	Total	2033,644	44			
7	Regression	1202,225	17	70,719	2,297	,026[g]
	Residual	831,419	27	30,793		
	Total	2033,644	44			

a. Predictors: (Constant), Mesc, Midade

b. Predictors: (Constant), Mesc, Midade, Hidade, Hesc

c. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido

d. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa

e. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida

f. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida, Dinf, Natureza_tratamento_convertido, Causas, Pcons, Ntrat

g. Predictors: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida, Dinf, Natureza_tratamento_convertido, Causas, Pcons, Ntrat, Dtrat

h. Dependent Variable: MFaces_coesão

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients
		B	Std. Error	Beta
1	(Constant)	73,477	8,357	
	Midade	-,142	,269	-,086
	Mesc	,144	,352	,067
2	(Constant)	78,586	9,135	
	Midade	-,005	,319	-,003
	Mesc	,589	,506	,274
	Hidade	-,261	,249	-,196
	Hesc	-,524	,420	-,282
3	(Constant)	77,020	9,347	
	Midade	,061	,331	,037
	Mesc	,548	,574	,255
	Hidade	-,282	,266	-,211
	Hesc	-,598	,431	-,322
	Mestatuto_conjugal	3,732	2,524	,239
	MEstatuto_sócio_ ecomómico_convertido	-1,533	3,719	-,078
4	(Constant)	74,635	8,208	
	Midade	,377	,303	,230
	Mesc	,074	,520	,035
	Hidade	-,382	,235	-,286
	Hesc	-,374	,382	-,201
	Mestatuto_conjugal	1,918	2,267	,123
	MEstatuto_sócio_ ecomómico_convertido	-,408	3,270	-,021
	MFa	-24,129	6,795	-,529
5	(Constant)	68,663	8,763	
	Midade	,378	,297	,231
	Mesc	,295	,537	,138
	Hidade	-,445	,234	-,333
	Hesc	-,465	,374	-,250
	Mestatuto_conjugal	1,619	2,247	,104
	MEstatuto_sócio_ ecomómico_convertido	-,474	3,262	-,024
	MFa	-20,966	6,931	-,460
	Mac	-,097	6,190	-,002
	Mdesp	-,883	2,064	-,060
	Mfuma	4,221	2,356	,261
	Mbebida	3,962	3,560	,168

a. Dependent Variable: MFaces_coesão

Coefficients[a]

Model		t	Sig.	95,0% Confidence Interval for B	
				Lower Bound	Upper Bound
1	(Constant)	8,792	,000	56,611	90,343
	Midade	-,527	,601	-,684	,401
	Mesc	,411	,683	-,565	,854
2	(Constant)	8,602	,000	60,123	97,050
	Midade	-,016	,987	-,649	,639
	Mesc	1,163	,252	-,435	1,612
	Hidade	-1,048	,301	-,765	,243
	Hesc	-1,247	,220	-1,373	,325
3	(Constant)	8,240	,000	58,098	95,942
	Midade	,183	,856	-,609	,730
	Mesc	,955	,346	-,614	1,711
	Hidade	-1,058	,297	-,821	,257
	Hesc	-1,388	,173	-1,469	,274
	Mestatuto_conjugal	1,479	,147	-1,377	8,842
	MEstatuto_sócio_ ecomómico_convertido	-,412	,682	-9,062	5,996
4	(Constant)	9,093	,000	58,004	91,266
	Midade	1,246	,221	-,237	,992
	Mesc	,143	,887	-,979	1,128
	Hidade	-1,627	,112	-,858	,094
	Hesc	-,980	,334	-1,148	,400
	Mestatuto_conjugal	,846	,403	-2,676	6,512
	MEstatuto_sócio_ ecomómico_convertido	-,125	,901	-7,034	6,219
	MFa	-3,551	,001	-37,897	-10,362
5	(Constant)	7,836	,000	50,836	86,491
	Midade	1,272	,212	-,227	,984
	Mesc	,550	,586	-,797	1,387
	Hidade	-1,901	,066	-,921	,031
	Hesc	-1,243	,223	-1,226	,296
	Mestatuto_conjugal	,721	,476	-2,953	6,191
	MEstatuto_sócio_ ecomómico_convertido	-,145	,885	-7,110	6,162
	MFa	-3,025	,005	-35,068	-6,865
	Mac	-,016	,988	-12,691	12,496
	Mdesp	-,428	,671	-5,082	3,315
	Mfuma	1,792	,082	-,572	9,014
	Mbebida	1,113	,274	-3,281	11,204

a. Dependent Variable: MFaces_coesão

Coefficients[a]

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)					
	Midade	-,063	-,081	-,081	,881	1,135
	Mesc	,038	,063	,063	,881	1,135
2	(Constant)					
	Midade	-,063	-,003	-,002	,623	1,606
	Mesc	,038	,181	,178	,422	2,372
	Hidade	-,147	-,163	-,160	,672	1,488
	Hesc	-,081	-,193	-,191	,458	2,182
3	(Constant)					
	Midade	-,063	,030	,028	,570	1,753
	Mesc	,038	,153	,145	,324	3,084
	Hidade	-,147	-,169	-,161	,582	1,718
	Hesc	-,081	-,220	-,211	,432	2,316
	Mestatuto_conjugal	,235	,233	,225	,891	1,123
	MEstatuto_sócio_ ecomómico_convertido	,021	-,067	-,063	,656	1,525
4	(Constant)					
	Midade	-,063	,201	,166	,521	1,919
	Mesc	,038	,023	,019	,303	3,302
	Hidade	-,147	-,258	-,217	,574	1,743
	Hesc	-,081	-,159	-,131	,420	2,381
	Mestatuto_conjugal	,235	,138	,113	,846	1,183
	MEstatuto_sócio_ ecomómico_convertido	,021	-,020	-,017	,650	1,539
	MFa	-,509	-,504	-,473	,800	1,250
5	(Constant)					
	Midade	-,063	,216	,165	,513	1,950
	Mesc	,038	,095	,071	,270	3,710
	Hidade	-,147	-,314	-,247	,547	1,827
	Hesc	-,081	-,212	-,161	,416	2,405
	Mestatuto_conjugal	,235	,124	,094	,816	1,225
	MEstatuto_sócio_ ecomómico_convertido	,021	-,025	-,019	,619	1,615
	MFa	-,509	-,466	-,393	,729	1,371
	Mac	,052	-,003	-,002	,914	1,094
	Mdesp	,059	-,074	-,056	,870	1,149
	Mfuma	,389	,298	,233	,794	1,260
	Mbebida	,171	,190	,144	,742	1,348

a. Dependent Variable: MFaces_coesão

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients
		B	Std. Error	Beta
6	(Constant)	68,042	9,013	
	Midade	,448	,320	,273
	Mesc	,320	,559	,149
	Hidade	-,314	,245	-,235
	Hesc	-,470	,434	-,253
	Mestatuto_conjugal	1,628	2,641	,104
	MEstatuto_sócio_ ecomómico_convertido	-,118	3,420	-,006
	MFa	-22,698	7,300	-,498
	Mac	1,008	11,145	,022
	Mdesp	-1,201	2,255	-,081
	Mfuma	3,545	2,555	,219
	Mbebida	1,632	3,785	,069
	Dinf	-,687	,410	-,296
	Pcons	-,071	,120	-,178
	Ntrat	1,103	2,448	,163
	Natureza_tratamento_ convertido	,584	3,563	,043
	Causas	,216	3,182	,014
7	(Constant)	66,076	8,719	
	Midade	,672	,331	,409
	Mesc	-,219	,612	-,102
	Hidade	-,318	,235	-,238
	Hesc	-,295	,427	-,159
	Mestatuto_conjugal	1,991	2,543	,127
	MEstatuto_sócio_ ecomómico_convertido	,565	3,305	,029
	MFa	-24,519	7,078	-,538
	Mac	-2,553	10,874	-,056
	Mdesp	-,502	2,198	-,034
	Mfuma	3,901	2,461	,241
	Mbebida	1,874	3,637	,079
	Dinf	-,875	,407	-,377
	Pcons	-,209	,137	-,523
	Ntrat	,063	2,418	,009
	Natureza_tratamento_ convertido	-,671	3,488	-,050
	Causas	1,916	3,192	,122
	Dtrat	,279	,152	,667

a. Dependent Variable: MFaces_coesão

Coefficients[a]

Model		t	Sig.	95,0% Confidence Interval for B	
				Lower Bound	Upper Bound
6	(Constant)	7,549	,000	49,579	86,505
	Midade	1,399	,173	-,208	1,104
	Mesc	,572	,572	-,826	1,466
	Hidade	-1,279	,211	-,816	,188
	Hesc	-1,082	,289	-1,359	,420
	Mestatuto_conjugal	,616	,543	-3,782	7,038
	MEstatuto_sócio_ ecomómico_convertido	-,035	,973	-7,125	6,888
	MFa	-3,109	,004	-37,652	-7,745
	Mac	,090	,929	-21,822	23,838
	Mdesp	-,533	,599	-5,821	3,419
	Mfuma	1,387	,176	-1,689	8,779
	Mbebida	,431	,670	-6,122	9,385
	Dinf	-1,674	,105	-1,527	,154
	Pcons	-,596	,556	-,317	,174
	Ntrat	,450	,656	-3,912	6,118
	Natureza_tratamento_ convertido	,164	,871	-6,714	7,882
	Causas	,068	,946	-6,303	6,735
7	(Constant)	7,578	,000	48,185	83,966
	Midade	2,032	,052	-,007	1,350
	Mesc	-,357	,724	-1,474	1,037
	Hidade	-1,350	,188	-,801	,165
	Hesc	-,690	,496	-1,172	,582
	Mestatuto_conjugal	,783	,441	-3,228	7,209
	MEstatuto_sócio_ ecomómico_convertido	,171	,866	-6,216	7,346
	MFa	-3,464	,002	-39,043	-9,996
	Mac	-,235	,816	-24,865	19,759
	Mdesp	-,228	,821	-5,012	4,009
	Mfuma	1,585	,125	-1,148	8,950
	Mbebida	,515	,611	-5,588	9,335
	Dinf	-2,150	,041	-1,711	-,040
	Pcons	-1,525	,139	-,491	,072
	Ntrat	,026	,980	-4,898	5,023
	Natureza_tratamento_ convertido	-,192	,849	-7,827	6,486
	Causas	,600	,553	-4,634	8,466
	Dtrat	1,838	,077	-,033	,591

a. Dependent Variable: MFaces_coesão

Coefficients[a]

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
6	(Constant)					
	Midade	-,063	,256	,179	,432	2,317
	Mesc	,038	,108	,073	,242	4,134
	Hidade	-,147	-,235	-,164	,487	2,054
	Hesc	-,081	-,200	-,139	,301	3,324
	Mestatuto_conjugal	,235	,116	,079	,576	1,735
	MEstatuto_sócio_ ecomómico_convertido	,021	-,007	-,004	,549	1,821
	MFa	-,509	-,507	-,399	,641	1,560
	Mac	,052	,017	,012	,275	3,636
	Mdesp	,059	-,100	-,068	,711	1,407
	Mfuma	,389	,254	,178	,658	1,520
	Mbebida	,171	,081	,055	,640	1,563
	Dinf	-,248	-,302	-,215	,525	1,905
	Pcons	-,161	-,112	-,076	,184	5,442
	Ntrat	,103	,085	,058	,126	7,951
	Natureza_tratamento_ convertido	,168	,031	,021	,237	4,222
	Causas	-,042	,013	,009	,397	2,519
7	(Constant)					
	Midade	-,063	,364	,250	,373	2,681
	Mesc	,038	-,069	-,044	,186	5,365
	Hidade	-,147	-,252	-,166	,487	2,054
	Hesc	-,081	-,132	-,085	,286	3,497
	Mestatuto_conjugal	,235	,149	,096	,573	1,746
	MEstatuto_sócio_ ecomómico_convertido	,021	,033	,021	,542	1,844
	MFa	-,509	-,555	-,426	,629	1,591
	Mac	,052	-,045	-,029	,266	3,755
	Mdesp	,059	-,044	-,028	,689	1,451
	Mfuma	,389	,292	,195	,654	1,530
	Mbebida	,171	,099	,063	,639	1,565
	Dinf	-,248	-,382	-,265	,492	2,034
	Pcons	-,161	-,282	-,188	,129	7,760
	Ntrat	,103	,005	,003	,119	8,412
	Natureza_tratamento_ convertido	,168	-,037	-,024	,228	4,390
	Causas	-,042	,115	,074	,364	2,750
	Dtrat	,002	,333	,226	,115	8,695

a. Dependent Variable: MFaces_coesão

Excluded Variables[g]

Model		Beta In	t	Sig.	Partial Correlation
1	Hidade	-,160[a]	-,859	,395	-,133
	Hesc	-,245[a]	-1,096	,279	-,169
	Mestatuto_conjugal	,240[a]	1,502	,141	,228
	MEstatuto_sócio_ ecomómico_convertido	,017[a]	,094	,926	,015
	MFa	-,537[a]	-3,793	,000	-,510
	Mac	,046[a]	,295	,769	,046
	Mdesp	,064[a]	,409	,685	,064
	Mfuma	,387[a]	2,692	,010	,388
	Mbebida	,220[a]	1,334	,189	,204
	Dinf	-,272[a]	-1,716	,094	-,259
	Pcons	-,179[a]	-1,070	,291	-,165
	Ntrat	,105[a]	,670	,507	,104
	Natureza_tratamento_ convertido	,193[a]	1,200	,237	,184
	Causas	-,050[a]	-,306	,761	-,048
	Dtrat	-,014[a]	-,083	,934	-,013

a. Predictors in the Model: (Constant), Mesc, Midade

g. Dependent Variable: MFaces_coesão

Excluded Variables[g]

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
1	Hidade	,689	1,452	,623
	Hesc	,470	2,129	,425
	Mestatuto_conjugal	,900	1,111	,793
	MEstatuto_sócio_ ecomómico_convertido	,780	1,282	,738
	MFa	,894	1,119	,810
	Mac	,992	1,008	,874
	Mdesp	,997	1,003	,879
	Mfuma	,994	1,007	,875
	Mbebida	,857	1,167	,762
	Dinf	,897	1,115	,846
	Pcons	,844	1,185	,815
	Ntrat	,965	1,036	,863
	Natureza_tratamento_ convertido	,899	1,112	,846
	Causas	,889	1,125	,819
	Dtrat	,862	1,160	,773

g. Dependent Variable: MFaces_coesão

Excluded Variables[g]

Model		Beta In	t	Sig.	Partial Correlation
2	Mestatuto_conjugal	,243[b]	1,525	,135	,237
	MEstatuto_sócio_ ecomómico_convertido	-,096[b]	-,503	,618	-,080
	MFa	-,560[b]	-3,945	,000	-,534
	Mac	,031[b]	,199	,843	,032
	Mdesp	,054[b]	,347	,730	,056
	Mfuma	,414[b]	2,921	,006	,424
	Mbebida	,253[b]	1,539	,132	,239
	Dinf	-,272[b]	-1,700	,097	-,263
	Pcons	-,195[b]	-1,161	,253	-,183
	Ntrat	,090[b]	,559	,579	,089
	Natureza_tratamento_ convertido	,164[b]	,978	,334	,155
	Causas	-,140[b]	-,806	,425	-,128
	Dtrat	-,034[b]	-,205	,839	-,033
3	MFa	-,529[c]	-3,551	,001	-,504
	Mac	,016[c]	,103	,919	,017
	Mdesp	,055[c]	,350	,728	,057
	Mfuma	,401[c]	2,834	,007	,422
	Mbebida	,235[c]	1,401	,170	,224
	Dinf	-,306[c]	-1,934	,061	-,303
	Pcons	-,208[c]	-1,229	,227	-,198
	Ntrat	,044[c]	,264	,793	,043
	Natureza_tratamento_ convertido	,106[c]	,609	,546	,100
	Causas	-,212[c]	-1,165	,251	-,188
	Dtrat	-,048[c]	-,285	,777	-,047

b. Predictors in the Model: (Constant), Mesc, Midade, Hidade, Hesc

c. Predictors in the Model: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido

g. Dependent Variable: MFaces_coesão

Excluded Variables[g]

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
2	Mestatuto_conjugal	,895	1,118	,406
	MEstatuto_sócio_ ecomómico_convertido	,659	1,518	,338
	MFa	,853	1,172	,389
	Mac	,982	1,018	,422
	Mdesp	,995	1,005	,422
	Mfuma	,984	1,017	,422
	Mbebida	,837	1,195	,388
	Dinf	,874	1,144	,406
	Pcons	,828	1,208	,416
	Ntrat	,919	1,088	,420
	Natureza_tratamento_ convertido	,836	1,196	,414
	Causas	,787	1,271	,348
	Dtrat	,848	1,179	,394
3	MFa	,800	1,250	,303
	Mac	,971	1,030	,324
	Mdesp	,978	1,022	,323
	Mfuma	,978	1,023	,324
	Mbebida	,804	1,243	,289
	Dinf	,862	1,160	,315
	Pcons	,801	1,249	,324
	Ntrat	,866	1,154	,324
	Natureza_tratamento_ convertido	,776	1,289	,323
	Causas	,695	1,438	,302
	Dtrat	,845	1,184	,310

g. Dependent Variable: MFaces_coesão

Excluded Variables[g]

Model		Beta In	t	Sig.	Partial Correlation
4	Mac	,014[d]	,100	,921	,017
	Mdesp	-,005[d]	-,039	,969	-,006
	Mfuma	,291[d]	2,173	,036	,341
	Mbebida	,243[d]	1,671	,103	,268
	Dinf	-,375[d]	-2,828	,008	-,426
	Pcons	-,230[d]	-1,577	,124	-,254
	Ntrat	-,009[d]	-,061	,952	-,010
	Natureza_tratamento_convertido	,015[d]	,097	,924	,016
	Causas	-,087[d]	-,523	,604	-,087
	Dtrat	-,069[d]	-,468	,643	-,078
5	Dinf	-,337[e]	-2,420	,021	-,393
	Pcons	-,225[e]	-1,323	,195	-,228
	Ntrat	-,027[e]	-,136	,892	-,024
	Natureza_tratamento_convertido	,002[e]	,015	,988	,003
	Causas	-,102[e]	-,566	,575	-,100
	Dtrat	-,028[e]	-,152	,880	-,027
6	Dtrat	,667[f]	1,838	,077	,333

d. Predictors in the Model: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa

e. Predictors in the Model: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida

f. Predictors in the Model: (Constant), Mesc, Midade, Hidade, Hesc, Mestatuto_conjugal, MEstatuto_sócio_ecomómico_convertido, MFa, Mac, Mdesp, Mfuma, Mbebida, Dinf, Natureza_tratamento_convertido, Causas, Pcons, Ntrat

g. Dependent Variable: MFaces_coesão

Excluded Variables[g]

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
4	Mac	,971	1,030	,303
	Mdesp	,963	1,038	,301
	Mfuma	,902	1,108	,302
	Mbebida	,804	1,243	,272
	Dinf	,849	1,178	,298
	Pcons	,799	1,251	,303
	Ntrat	,857	1,167	,302
	Natureza_tratamento_ convertido	,753	1,327	,303
	Causas	,659	1,517	,273
	Dtrat	,844	1,186	,292
5	Dinf	,759	1,318	,269
	Pcons	,567	1,762	,270
	Ntrat	,434	2,302	,269
	Natureza_tratamento_ convertido	,726	1,378	,269
	Causas	,524	1,908	,252
	Dtrat	,503	1,986	,254
6	Dtrat	,115	8,695	,115

g. Dependent Variable: MFaces_coesão

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	Midade	Mesc	Hidade
1	1	2,957	1,000	,00	,00	,01	
	2	,036	9,103	,09	,05	,98	
	3	,008	19,488	,91	,95	,02	
2	1	4,881	1,000	,00	,00	,00	,00
	2	,085	7,594	,01	,01	,03	,03
	3	,019	16,142	,05	,00	,88	,00
	4	,009	23,016	,68	,00	,03	,69
	5	,007	26,563	,25	,99	,05	,29
3	1	6,576	1,000	,00	,00	,00	,00
	2	,209	5,612	,00	,00	,00	,00
	3	,105	7,918	,01	,00	,00	,02
	4	,080	9,063	,01	,01	,03	,01
	5	,016	19,979	,09	,00	,76	,02
	6	,008	28,803	,87	,10	,20	,30
	7	,006	32,402	,02	,89	,01	,65
4	1	6,595	1,000	,00	,00	,00	,00
	2	1,004	2,563	,00	,00	,00	,00
	3	,188	5,927	,00	,00	,00	,00
	4	,105	7,930	,01	,00	,00	,02
	5	,080	9,098	,01	,01	,02	,01
	6	,016	20,573	,12	,00	,72	,01
	7	,008	29,129	,80	,04	,25	,41
	8	,006	33,532	,06	,95	,00	,55
5	1	8,637	1,000	,00	,00	,00	,00
	2	1,105	2,796	,00	,00	,00	,00
	3	,984	2,962	,00	,00	,00	,00
	4	,592	3,820	,00	,00	,00	,00
	5	,226	6,184	,00	,00	,00	,00
	6	,171	7,102	,00	,00	,01	,00
	7	,126	8,287	,00	,00	,01	,00
	8	,089	9,862	,00	,00	,01	,01
	9	,045	13,857	,01	,02	,00	,04
	10	,012	26,332	,11	,02	,84	,00
	11	,008	33,706	,73	,01	,14	,45
	12	,006	39,359	,15	,94	,00	,49

a. Dependent Variable: MFaces_coesão

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Hesc	Mestatuto_ conjugal	MEstatuto_ sócio_ ecomómico_ convertido	MFa	Mac	Mdesp
1	1						
	2						
	3						
2	1	,00					
	2	,27					
	3	,62					
	4	,10					
	5	,01					
3	1	,00	,00	,00			
	2	,00	,88	,03			
	3	,00	,01	,59			
	4	,32	,07	,05			
	5	,46	,00	,09			
	6	,19	,03	,09			
	7	,03	,00	,15			
4	1	,00	,00	,00	,00		
	2	,00	,01	,00	,76		
	3	,00	,91	,03	,11		
	4	,00	,01	,59	,00		
	5	,32	,05	,06	,00		
	6	,45	,00	,11	,05		
	7	,23	,02	,13	,02		
	8	,00	,00	,09	,07		
5	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,23	,37	,08
	3	,00	,00	,00	,42	,33	,01
	4	,00	,01	,00	,02	,26	,80
	5	,00	,31	,02	,00	,00	,05
	6	,01	,56	,12	,11	,01	,00
	7	,05	,00	,00	,08	,00	,00
	8	,09	,06	,53	,00	,01	,03
	9	,29	,03	,01	,00	,01	,01
	10	,38	,01	,11	,05	,00	,01
	11	,19	,01	,12	,01	,01	,00
	12	,00	,01	,09	,07	,00	,00

a. Dependent Variable: MFaces_coesão

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Mfuma	Mbebida	Dinf	Pcons	Ntrat	Natureza_ tratamento_ convertido
1	1						
	2						
	3						
2	1						
	2						
	3						
	4						
	5						
3	1						
	2						
	3						
	4						
	5						
	6						
	7						
4	1						
	2						
	3						
	4						
	5						
	6						
	7						
	8						
5	1	,00	,00				
	2	,00	,00				
	3	,00	,00				
	4	,00	,00				
	5	,34	,03				
	6	,10	,02				
	7	,41	,20				
	8	,10	,01				
	9	,03	,46				
	10	,00	,21				
	11	,00	,01				
	12	,01	,06				

a. Dependent Variable: MFaces_coesão

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions	
		Causas	Dtrat
1	1		
	2		
	3		
2	1		
	2		
	3		
	4		
	5		
3	1		
	2		
	3		
	4		
	5		
	6		
	7		
4	1		
	2		
	3		
	4		
	5		
	6		
	7		
	8		
5	1		
	2		
	3		
	4		
	5		
	6		
	7		
	8		
	9		
	10		
	11		
	12		

a. Dependent Variable: MFaces_coesão

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	Midade	Mesc	Hidade
6	1	11,910	1,000	,00	,00	,00	,00
	2	1,581	2,745	,00	,00	,00	,00
	3	1,027	3,405	,00	,00	,00	,00
	4	,790	3,883	,00	,00	,00	,00
	5	,494	4,910	,00	,00	,00	,00
	6	,302	6,277	,00	,00	,00	,00
	7	,224	7,294	,00	,00	,00	,00
	8	,165	8,488	,00	,00	,00	,00
	9	,152	8,850	,00	,00	,01	,00
	10	,126	9,718	,00	,00	,01	,00
	11	,080	12,239	,00	,00	,00	,00
	12	,059	14,174	,00	,01	,00	,01
	13	,041	17,012	,01	,00	,02	,01
	14	,026	21,390	,01	,03	,01	,05
	15	,011	32,227	,18	,01	,69	,02
	16	,007	41,667	,54	,00	,26	,51
	17	,005	50,396	,26	,95	,00	,40
7	1	12,320	1,000	,00	,00	,00	,00
	2	1,967	2,503	,00	,00	,00	,00
	3	1,034	3,452	,00	,00	,00	,00
	4	,854	3,798	,00	,00	,00	,00
	5	,500	4,966	,00	,00	,00	,00
	6	,339	6,028	,00	,00	,00	,00
	7	,232	7,288	,00	,00	,00	,00
	8	,167	8,601	,00	,00	,00	,00
	9	,157	8,871	,00	,00	,01	,00
	10	,134	9,592	,00	,00	,00	,00
	11	,088	11,803	,00	,00	,00	,00
	12	,065	13,745	,00	,00	,00	,00
	13	,059	14,416	,00	,00	,00	,01
	14	,039	17,729	,00	,00	,02	,01
	15	,025	21,996	,01	,03	,00	,05
	16	,010	35,255	,40	,00	,45	,03
	17	,006	43,771	,25	,02	,37	,67
	18	,004	54,910	,33	,94	,14	,22

a. Dependent Variable: MFaces_coesão

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Hesc	Mestatuto_ conjugal	MEstatuto_ sócio_ ecomómico_ convertido	MFa	Mac	Mdesp
6	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,01	,07	,01
	3	,00	,00	,00	,54	,01	,00
	4	,00	,00	,00	,00	,02	,36
	5	,00	,00	,00	,02	,17	,32
	6	,00	,01	,00	,02	,00	,05
	7	,00	,30	,01	,00	,01	,02
	8	,01	,23	,08	,05	,01	,01
	9	,03	,03	,08	,07	,00	,00
	10	,04	,00	,00	,07	,00	,00
	11	,04	,01	,16	,01	,21	,00
	12	,00	,03	,37	,03	,21	,01
	13	,00	,17	,04	,00	,01	,05
	14	,19	,19	,07	,00	,20	,14
	15	,35	,02	,03	,06	,01	,01
	16	,32	,00	,10	,02	,05	,01
	17	,01	,01	,06	,11	,02	,00
7	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,01	,04	,00
	3	,00	,00	,00	,53	,00	,01
	4	,00	,00	,00	,01	,05	,29
	5	,00	,00	,00	,02	,17	,37
	6	,00	,02	,00	,02	,00	,04
	7	,00	,24	,01	,00	,02	,03
	8	,02	,25	,05	,04	,01	,01
	9	,03	,03	,10	,04	,00	,00
	10	,02	,02	,01	,11	,00	,00
	11	,00	,00	,10	,00	,21	,00
	12	,07	,07	,06	,01	,02	,00
	13	,00	,02	,37	,03	,20	,01
	14	,01	,14	,04	,00	,01	,07
	15	,24	,20	,06	,01	,23	,12
	16	,16	,00	,02	,02	,01	,01
	17	,36	,00	,17	,01	,02	,01
	18	,10	,00	,01	,15	,01	,02

a. Dependent Variable: MFaces_coesão

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions					
		Mfuma	Mbebida	Dinf	Pcons	Ntrat	Natureza_ tratamento_ convertido
6	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,00	,02	,01
	3	,00	,00	,00	,00	,00	,00
	4	,01	,00	,00	,00	,01	,03
	5	,01	,00	,00	,00	,00	,06
	6	,08	,02	,14	,02	,00	,05
	7	,04	,00	,08	,01	,00	,00
	8	,07	,00	,09	,00	,00	,00
	9	,26	,00	,11	,00	,00	,00
	10	,23	,19	,01	,00	,01	,00
	11	,01	,01	,11	,07	,24	,36
	12	,05	,04	,19	,03	,22	,18
	13	,08	,04	,09	,67	,37	,00
	14	,13	,49	,15	,06	,14	,23
	15	,01	,12	,01	,03	,00	,01
	16	,01	,00	,00	,07	,00	,04
	17	,02	,07	,01	,03	,00	,02
7	1	,00	,00	,00	,00	,00	,00
	2	,00	,00	,00	,00	,01	,00
	3	,00	,00	,00	,00	,00	,00
	4	,01	,00	,00	,00	,00	,02
	5	,01	,00	,00	,00	,00	,04
	6	,04	,01	,10	,01	,02	,09
	7	,07	,01	,02	,00	,00	,00
	8	,08	,00	,02	,00	,00	,00
	9	,08	,01	,22	,00	,00	,00
	10	,43	,11	,00	,01	,01	,00
	11	,02	,10	,22	,01	,04	,30
	12	,01	,08	,01	,03	,39	,06
	13	,05	,04	,18	,02	,21	,17
	14	,06	,01	,05	,59	,19	,00
	15	,13	,44	,17	,01	,12	,25
	16	,00	,15	,00	,05	,00	,00
	17	,00	,00	,00	,10	,00	,03
	18	,01	,05	,00	,16	,01	,03

a. Dependent Variable: MFaces_coesão

Collinearity Diagnostics[a]

Model	Dimension	Variance Proportions	
		Causas	Dtrat
6	1	,00	
	2	,00	
	3	,00	
	4	,00	
	5	,00	
	6	,03	
	7	,09	
	8	,16	
	9	,07	
	10	,00	
	11	,03	
	12	,08	
	13	,13	
	14	,23	
	15	,08	
	16	,07	
	17	,02	
7	1	,00	,00
	2	,00	,01
	3	,00	,00
	4	,00	,01
	5	,00	,00
	6	,01	,02
	7	,11	,01
	8	,16	,01
	9	,02	,02
	10	,00	,03
	11	,04	,15
	12	,00	,34
	13	,07	,00
	14	,14	,06
	15	,20	,02
	16	,06	,10
	17	,09	,06
	18	,10	,17

a. Dependent Variable: MFaces_coesão

Model **H Easavic total**		t	Sig.	Collinearity Statistics	
				Tolerance	VIF
1	(Constant)	10,611	,000		
	Hidade	-2,305	,026	1,000	1,000
	Hesc	-2,170	,036	1,000	1,000
2	(Constant)	10,036	,000		
	Hidade	-1,092	,282	,672	1,488
	Hesc	-,321	,750	,458	2,182
	Midade	-,898	,375	,623	1,606
	Mesc	-1,375	,177	,422	2,372
3	(Constant)	9,596	,000		
	Hidade	-1,037	,306	,670	1,492
	Hesc	-,199	,843	,408	2,449
	Midade	-,814	,421	,619	1,616
	Mesc	-1,454	,154	,405	2,471
	Hestatuto_conjugal	,890	,379	,835	1,198
	HEstatuto_sócio_ec	-,421	,676	,649	1,541
4	(Constant)	8,400	,000		
	Hidade	-,722	,475	,578	1,730
	Hesc	-,338	,737	,398	2,513
	Midade	-,853	,399	,603	1,658
	Mesc	-1,493	,144	,398	2,514
	Hestatuto_conjugal	,444	,659	,763	1,310
	HEstatuto_sócio_ec	-,216	,830	,592	1,688
	HFa	-1,052	,300	,601	1,663
	HVf	-,236	,815	,583	1,715
5	(Constant)	7,586	,000		
	Hidade	-,301	,766	,529	1,890
	Hesc	-,537	,595	,382	2,621
	Midade	-1,309	,200	,531	1,883
	Mesc	-1,454	,156	,381	2,624
	Hestatuto_conjugal	,990	,330	,639	1,564
	HEstatuto_sócio_ec	-,147	,884	,534	1,873
	HFa	-,495	,624	,541	1,848
	HVf	-,087	,931	,569	1,756
	Hac	-,760	,453	,916	1,092
	Hdesp	1,134	,265	,694	1,442
	Hfuma	,976	,336	,647	1,545
	Hbebida	-,102	,920	,684	1,463

6	(Constant)	7,854	,000		
	Hidade	-,243	,810	,473	2,115
	Hesc	-1,062	,298	,297	3,364
	Midade	-1,490	,148	,481	2,079
	Mesc	-,513	,612	,292	3,420
	Hestatuto_conjugal	,667	,511	,376	2,662
	HEstatuto_sócio_ec	-,509	,615	,458	2,184
	HFa	-,543	,592	,477	2,097
	HVf	-,672	,507	,495	2,020
	Hac	-1,018	,318	,263	3,805
	Hdesp	,378	,708	,456	2,191
	Hfuma	,481	,634	,545	1,835
	Hbebida	,079	,938	,571	1,750
	Dinf	-,934	,358	,550	1,817
	Pcons	,234	,816	,190	5,259
	Ntrat	,218	,829	,127	7,875
	Natureza_tratamento	,768	,449	,202	4,957
	Causas	-1,437	,162	,405	2,470
7	(Constant)	7,712	,000		
	Hidade	-,238	,814	,473	2,115
	Hesc	-1,011	,321	,295	3,396
	Midade	-1,268	,216	,420	2,381
	Mesc	-,578	,568	,235	4,250
	Hestatuto_conjugal	,687	,498	,369	2,710
	HEstatuto_sócio_ec	-,491	,627	,457	2,187
	HFa	-,560	,580	,471	2,121
	HVf	-,679	,503	,492	2,031
	Hac	-1,040	,308	,245	4,080
	Hdesp	,420	,678	,439	2,280
	Hfuma	,416	,681	,528	1,893
	Hbebida	,097	,924	,569	1,758
	Dinf	-,961	,345	,496	2,016
	Pcons	,051	,960	,140	7,162
	Ntrat	,164	,871	,123	8,104
	Natureza_tratamento	,642	,527	,185	5,402
	Causas	-1,322	,198	,387	2,584
	Dtrat	,284	,779	,112	8,902

Model M **Easavic total**		t	Sig.	Collinearity Statistics	
				Tolerance	VIF
1	(Constant)	8,861	,000		
	Midade	-,503	,618	,881	1,135
	Mesc	-2,080	,044	,881	1,135
2	(Constant)	8,728	,000		
	Midade	,285	,777	,623	1,606
	Mesc	-,986	,330	,422	2,372
	Hidade	-1,441	,157	,672	1,488
	Hesc	-,683	,499	,458	2,182
3	(Constant)	8,872	,000		
	Midade	,851	,400	,570	1,753
	Mesc	-,289	,774	,324	3,084
	Hidade	-1,974	,056	,582	1,718
	Hesc	-1,161	,253	,432	2,316
	Mestatuto_conjugal	1,048	,301	,891	1,123
	MEstatuto_sócio_ec	-1,781	,083	,656	1,525
4	(Constant)	8,743	,000		
	Midade	,751	,458	,521	1,919
	Mesc	-,230	,819	,303	3,302
	Hidade	-1,913	,063	,574	1,743
	Hesc	-1,159	,254	,420	2,381
	Mestatuto_conjugal	1,048	,302	,846	1,183
	MEstatuto_sócio_ec	-1,767	,085	,650	1,539
	MFa	,176	,861	,800	1,250
5	(Constant)	7,341	,000		
	Midade	,788	,437	,513	1,950
	Mesc	,365	,718	,270	3,710
	Hidade	-2,260	,031	,547	1,827
	Hesc	-1,307	,200	,416	2,405
	Mestatuto_conjugal	,831	,412	,816	1,225
	MEstatuto_sócio_eci	-2,002	,054	,619	1,615
	MFa	,428	,671	,729	1,371
	Mac	-,461	,647	,914	1,094
	Mdesp	,821	,418	,870	1,149
	Mfuma	,612	,545	,794	1,260
	Mbebida	1,533	,135	,742	1,348
6	(Constant)	7,954	,000		
	Midade	,262	,795	,432	2,317

	Mesc	,301	,766	,242	4,134
	Hidade	-1,394	,174	,487	2,054
	Hesc	-,995	,328	,301	3,324
	Mestatuto_conjugal	,260	,797	,576	1,735
	MEstatuto_sócio_ec	-1,719	,097	,549	1,821
	MFa	,884	,384	,641	1,560
	Mac	,434	,668	,275	3,636
	Mdesp	1,170	,252	,711	1,407
	Mfuma	,009	,993	,658	1,520
	Mbebida	1,202	,239	,640	1,563
	Dinf	-,100	,921	,525	1,905
	Pcons	-1,666	,107	,184	5,442
	Ntrat	-,299	,767	,126	7,951
	Natureza_tratament	2,584	,015	,237	4,222
	Causas	-,254	,801	,397	2,519
7	(Constant)	7,727	,000		
	Midade	,444	,661	,373	2,681
	Mesc	-,003	,998	,186	5,365
	Hidade	-1,381	,178	,487	2,054
	Hesc	-,836	,411	,286	3,497
	Mestatuto_conjugal	,298	,768	,573	1,746
	MEstatuto_sócio_ec	-1,625	,116	,542	1,844
	MFa	,787	,438	,629	1,591
	Mac	,323	,749	,266	3,755
	Mdesp	1,233	,228	,689	1,451
	Mfuma	,052	,959	,654	1,530
	Mbebida	1,206	,238	,639	1,565
	Dinf	-,234	,817	,492	2,034
	Pcons	-1,679	,105	,129	7,760
	Ntrat	-,415	,681	,119	8,412
	Natureza_tratament	2,395	,024	,228	4,390
	Causas	-,081	,936	,364	2,750
	Dtrat	,550	,587	,115	8,695

Model	HFaces_adaptabilidade	t	Sig.	Collinearity Statistics	
				Tolerance	VIF
1	(Constant)	6,380	,000		
	Hidade	-,089	,929	1,000	1,000
	Hesc	,041	,968	1,000	1,000
2	(Constant)	5,736	,000		
	Hidade	-,134	,894	,672	1,488
	Hesc	-1,072	,290	,458	2,182
	Midade	-,495	,624	,623	1,606
	Mesc	1,550	,129	,422	2,372
3	(Constant)	5,599	,000		
	Hidade	-,002	,999	,670	1,492
	Hesc	-1,141	,261	,408	2,449
	Midade	-,357	,723	,619	1,616
	Mesc	1,109	,274	,405	2,471
	Hestatuto_conjugal	2,788	,008	,835	1,198
	HEstatuto_sócio_ec	-,238	,813	,649	1,541
4	(Constant)	5,700	,000		
	Hidade	,292	,772	,578	1,730
	Hesc	-1,612	,116	,398	2,513
	Midade	-,596	,555	,603	1,658
	Mesc	1,170	,250	,398	2,514
	Hestatuto_conjugal	2,039	,049	,763	1,310
	HEstatuto_sócio_económi	-,028	,978	,592	1,688
	HFa	-1,811	,079	,601	1,663
	HVf	-1,160	,254	,583	1,715
5	(Constant)	5,716	,000		
	Hidade	,451	,655	,529	1,890
	Hesc	-1,488	,146	,382	2,621
	Midade	-,857	,398	,531	1,883
	Mesc	,803	,428	,381	2,624
	Hestatuto_conjugal	1,965	,058	,639	1,564
	HEstatuto_sócio_económi	-,334	,741	,534	1,873
	HFa	-1,512	,140	,541	1,848
	HVf	-,988	,330	,569	1,756
	Hac	-,014	,989	,916	1,092

	Hdesp	,735	,468	,694	1,442
	Hfuma	,867	,392	,647	1,545
	Hbebida	-1,761	,088	,684	1,463
6	(Constant)	5,631	,000		
	Hidade	,480	,635	,473	2,115
	Hesc	-1,874	,072	,297	3,364
	Midade	-,685	,499	,481	2,079
	Mesc	1,401	,172	,292	3,420
	Hestatuto_conjugal	1,355	,187	,376	2,662
	HEstatuto_sócio_económic	-,433	,669	,458	2,184
	HFa	-1,537	,136	,477	2,097
	HVf	-1,400	,173	,495	2,020
	Hac	-,954	,349	,263	3,805
	Hdesp	,310	,759	,456	2,191
	Hfuma	,493	,626	,545	1,835
	Hbebida	-1,585	,125	,571	1,750
	Dinf	-,957	,347	,550	1,817
	Pcons	-,423	,676	,190	5,259
	Ntrat	1,227	,230	,127	7,875
	Natureza_tratamento_conve	-,230	,820	,202	4,957
	Causas	-,899	,377	,405	2,470
7	(Constant)	5,556	,000		
	Hidade	,476	,638	,473	2,115
	Hesc	-1,782	,087	,295	3,396
	Midade	-,400	,692	,420	2,381
	Mesc	,954	,349	,235	4,250
	Hestatuto_conjugal	1,416	,169	,369	2,710
	HEstatuto_sócio_económi	-,408	,687	,457	2,187
	HFa	-1,582	,126	,471	2,121
	HVf	-1,429	,165	,492	2,031
	Hac	-1,082	,289	,245	4,080
	Hdesp	,430	,671	,439	2,280
	Hfuma	,365	,718	,528	1,893
	Hbebida	-1,520	,141	,569	1,758
	Dinf	-1,105	,279	,496	2,016

	Pcons	-,697	,492	,140	7,162
	Ntrat	1,087	,287	,123	8,104
	Natureza_tratamento_conve	-,406	,688	,185	5,402
	Causas	-,732	,471	,387	2,584
	Dtrat	,657	,517	,112	8,902

Model Mfaces_adaptabilidade		t	Sig.	Collinearity Statistics	
				Tolerance	VIF
1	(Constant)	6,968	,000		
	Midade	,779	,441	,881	1,135
	Mesc	,036	,972	,881	1,135
2	(Constant)	6,899	,000		
	Midade	,886	,381	,623	1,606
	Mesc	1,141	,261	,422	2,372
	Hidade	-,745	,460	,672	1,488
	Hesc	-1,565	,125	,458	2,182
3	(Constant)	6,553	,000		
	Midade	1,026	,312	,570	1,753
	Mesc	,908	,369	,324	3,084
	Hidade	-,749	,458	,582	1,718
	Hesc	-1,675	,102	,432	2,316
	Mestatuto_conjugal	1,435	,159	,891	1,123
	MEstatuto_sócio_ec	-,339	,737	,656	1,525
4	(Constant)	6,522	,000		
	Midade	1,451	,155	,521	1,919
	Mesc	,498	,621	,303	3,302
	Hidade	-,942	,352	,574	1,743
	Hesc	-1,428	,162	,420	2,381
	Mestatuto_conjugal	1,076	,289	,846	1,183
	MEstatuto_sócio_ec	-,194	,847	,650	1,539
	MFa	-1,540	,132	,800	1,250
5	(Constant)	5,674	,000		
	Midade	1,499	,143	,513	1,950
	Mesc	1,075	,290	,270	3,710
	Hidade	-1,269	,213	,547	1,827
	Hesc	-1,790	,083	,416	2,405
	Mestatuto_conjugal	,942	,353	,816	1,225
	MEstatuto_sócio_ec	-,489	,628	,619	1,615
	MFa	-,895	,377	,729	1,371

	Mac	,557	,581	,914	1,094
	Mdesp	1,209	,235	,870	1,149
	Mfuma	1,898	,066	,794	1,260
	Mbebida	1,110	,275	,742	1,348
6	(Constant)	5,209	,000		
	Midade	1,255	,220	,432	2,317
	Mesc	,915	,368	,242	4,134
	Hidade	-,744	,463	,487	2,054
	Hesc	-1,379	,179	,301	3,324
	Mestatuto_conjugal	,580	,566	,576	1,735
	MEstatuto_sócio_ec	-,467	,644	,549	1,821
	MFa	-,890	,381	,641	1,560
	Mac	,295	,770	,275	3,636
	Mdesp	1,037	,309	,711	1,407
	Mfuma	1,493	,146	,658	1,520
	Mbebida	,648	,522	,640	1,563
	Dinf	-,879	,387	,525	1,905
	Pcons	-,332	,742	,184	5,442
	Ntrat	,298	,768	,126	7,951
	Natureza_tratamento	,327	,746	,237	4,222
	Causas	,235	,816	,397	2,519
7	(Constant)	5,156	,000		
	Midade	1,887	,070	,373	2,681
	Mesc	-,038	,970	,186	5,365
	Hidade	-,792	,436	,487	2,054
	Hesc	-,994	,329	,286	3,497
	Mestatuto_conjugal	,744	,463	,573	1,746
	MEstatuto_sócio_ec	-,278	,783	,542	1,844
	MFa	-1,172	,251	,629	1,591
	Mac	-,023	,982	,266	3,755
	Mdesp	1,379	,179	,689	1,451
	Mfuma	1,693	,102	,654	1,530
	Mbebida	,740	,465	,639	1,565
	Dinf	-1,344	,190	,492	2,034
	Pcons	-1,286	,209	,129	7,760
	Ntrat	-,126	,901	,119	8,412
	Natureza_tratamento	-,023	,982	,228	4,390
	Causas	,762	,453	,364	2,750
	Dtrat	1,823	,079	,115	8,695

Model	HFaces coesão	t	Sig.	Collinearity Statistics	
				Tolerance	VIF
1	(Constant)	9,068	,000		
	Hidade	-,798	,429	1,000	1,000
	Hesc	,584	,562	1,000	1,000
2	(Constant)	8,522	,000		
	Hidade	-,049	,961	,672	1,488
	Hesc	,076	,939	,458	2,182
	Midade	-1,298	,202	,623	1,606
	Mesc	,675	,504	,422	2,372
3	(Constant)	8,377	,000		
	Hidade	,053	,958	,670	1,492
	Hesc	,248	,806	,408	2,449
	Midade	-1,181	,245	,619	1,616
	Mesc	,324	,748	,405	2,471
	Hestatuto_conjugal	2,366	,023	,835	1,198
	HEstatuto_sócio_ec	-,848	,401	,649	1,541
4	(Constant)	7,821	,000		
	Hidade	,841	,406	,578	1,730
	Hesc	,030	,976	,398	2,513
	Midade	-1,300	,202	,603	1,658
	Mesc	,144	,886	,398	2,514
	Hestatuto_conjugal	1,573	,124	,763	1,310
	HEstatuto_sócio_ec	-,285	,777	,592	1,688
	HFa	-2,889	,006	,601	1,663
	HVf	,152	,880	,583	1,715
5	(Constant)	7,806	,000		
	Hidade	,778	,442	,529	1,890
	Hesc	,161	,873	,382	2,621
	Midade	-1,452	,156	,531	1,883
	Mesc	-,175	,863	,381	2,624
	Hestatuto_conjugal	1,652	,108	,639	1,564
	HEstatuto_sócio_ec	-,653	,518	,534	1,873
	HFa	-2,615	,013	,541	1,848
	HVf	,127	,900	,569	1,756
	Hac	-,959	,345	,916	1,092
	Hdesp	1,085	,286	,694	1,442
	Hfuma	-,084	,934	,647	1,545
	Hbebida	-1,235	,226	,684	1,463
6	(Constant)	8,237	,000		

	Hidade	,435	,667	,473	2,115
	Hesc	-,878	,388	,297	3,364
	Midade	-1,253	,221	,481	2,079
	Mesc	,992	,330	,292	3,420
	Hestatuto_conjugal	1,737	,094	,376	2,662
	HEstatuto_sócio_ec	-1,167	,253	,458	2,184
	HFa	-2,287	,030	,477	2,097
	HVf	-,711	,483	,495	2,020
	Hac	-2,014	,054	,263	3,805
	Hdesp	1,177	,250	,456	2,191
	Hfuma	-,118	,907	,545	1,835
	Hbebida	-1,466	,154	,571	1,750
	Dinf	-,393	,697	,550	1,817
	Pcons	-,338	,738	,190	5,259
	Ntrat	1,481	,150	,127	7,875
	Natureza_tratamento	-,874	,390	,202	4,957
	Causas	-1,968	,059	,405	2,470
7	(Constant)	8,089	,000		
	Hidade	,427	,673	,473	2,115
	Hesc	-,873	,390	,295	3,396
	Midade	-1,207	,238	,420	2,381
	Mesc	,945	,354	,235	4,250
	Hestatuto_conjugal	1,669	,107	,369	2,710
	HEstatuto_sócio_ec	-1,150	,261	,457	2,187
	HFa	-2,216	,036	,471	2,121
	HVf	-,685	,500	,492	2,031
	Hac	-1,868	,073	,245	4,080
	Hdesp	1,101	,281	,439	2,280
	Hfuma	-,086	,932	,528	1,893
	Hbebida	-1,447	,160	,569	1,758
	Dinf	-,317	,754	,496	2,016
	Pcons	-,202	,841	,140	7,162
	Ntrat	1,461	,156	,123	8,104
	Natureza_tratamento	-,776	,445	,185	5,402
	Causas	-1,923	,066	,387	2,584
	Dtrat	-,160	,874	,112	8,902

Model	Mfaces_coesão	t	Sig.	Collinearity Statistics	
				Tolerance	VIF
1	(Constant)	8,792	,000		
	Midade	-,527	,601	,881	1,135
	Mesc	,411	,683	,881	1,135
2	(Constant)	8,602	,000		
	Midade	-,016	,987	,623	1,606
	Mesc	1,163	,252	,422	2,372
	Hidade	-1,048	,301	,672	1,488
	Hesc	-1,247	,220	,458	2,182
3	(Constant)	8,240	,000		
	Midade	,183	,856	,570	1,753
	Mesc	,955	,346	,324	3,084
	Hidade	-1,058	,297	,582	1,718
	Hesc	-1,388	,173	,432	2,316
	Mestatuto_conjugal	1,479	,147	,891	1,123
	MEstatuto_sócio_ec	-,412	,682	,656	1,525
4	(Constant)	9,093	,000		
	Midade	1,246	,221	,521	1,919
	Mesc	,143	,887	,303	3,302
	Hidade	-1,627	,112	,574	1,743
	Hesc	-,980	,334	,420	2,381
	Mestatuto_conjugal	,846	,403	,846	1,183
	MEstatuto_sócio_ec	-,125	,901	,650	1,539
	MFa	-3,551	,001	,800	1,250
5	(Constant)	7,836	,000		
	Midade	1,272	,212	,513	1,950
	Mesc	,550	,586	,270	3,710
	Hidade	-1,901	,066	,547	1,827
	Hesc	-1,243	,223	,416	2,405
	Mestatuto_conjugal	,721	,476	,816	1,225
	MEstatuto_sócio_ec	-,145	,885	,619	1,615
	MFa	-3,025	,005	,729	1,371
	Mac	-,016	,988	,914	1,094
	Mdesp	-,428	,671	,870	1,149
	Mfuma	1,792	,082	,794	1,260
	Mbebida	1,113	,274	,742	1,348
6	(Constant)	7,549	,000		
	Midade	1,399	,173	,432	2,317

	Mesc	,572	,572	,242	4,134
	Hidade	-1,279	,211	,487	2,054
	Hesc	-1,082	,289	,301	3,324
	Mestatuto_conjugal	,616	,543	,576	1,735
	MEstatuto_sócio_ec	-,035	,973	,549	1,821
	MFa	-3,109	,004	,641	1,560
	Mac	,090	,929	,275	3,636
	Mdesp	-,533	,599	,711	1,407
	Mfuma	1,387	,176	,658	1,520
	Mbebida	,431	,670	,640	1,563
	Dinf	-1,674	,105	,525	1,905
	Pcons	-,596	,556	,184	5,442
	Ntrat	,450	,656	,126	7,951
	Natureza_tratamento	,164	,871	,237	4,222
	Causas	,068	,946	,397	2,519
7	(Constant)	7,578	,000		
	Midade	2,032	,052	,373	2,681
	Mesc	-,357	,724	,186	5,365
	Hidade	-1,350	,188	,487	2,054
	Hesc	-,690	,496	,286	3,497
	Mestatuto_conjugal	,783	,441	,573	1,746
	MEstatuto_sócio_ec	,171	,866	,542	1,844
	MFa	-3,464	,002	,629	1,591
	Mac	-,235	,816	,266	3,755
	Mdesp	-,228	,821	,689	1,451
	Mfuma	1,585	,125	,654	1,530
	Mbebida	,515	,611	,639	1,565
	Dinf	-2,150	,041	,492	2,034
	Pcons	-1,525	,139	,129	7,760
	Ntrat	,026	,980	,119	8,412
	Natureza_tratamento	-,192	,849	,228	4,390
	Causas	,600	,553	,364	2,750
	Dtrat	1,838	,077	,115	8,695