

### Daftar Pustaka

- Adekola, B. (2010). Interferences between work and family among male and female executives in Nigeria. *Journal of Business Management*, vol. 4(6), pp. 1069-1077.
- Agus, A. (2002). *Manajemen produksi: Pengendalian produksi*, edisi empat. Yogyakarta: BPFE.
- Apperson et al. (2002). Women managers and the experience of work-family conflict. *American Journal of Undergraduate Research*, 1 (3).
- Assauri, S. (2008). *Manajemen produksi dan operasi, Edisi Revisi*. Penerbit Fakultas Ekonomi UI.
- Azwar, S. (2006). *Reliabilitas dan validitas*. Yogyakarta: Pustaka Pelajar.
- Ballout, H. I. (2009). Work-family conflict and career success: The effect of domain-specific determinants. *Journal of Management Development*, 27 (5), 437-466.
- Belloli, J. R. (1999). *Career self-efficacy in the prediction of expected salary*. Thesis, diterbitkan Department of Psychology of California State University, Long Beach.
- Betz, N. E. (2001). Career self-efficacy theory. In F. T L. Leong & A. Barak (Eds), *Contemporary models in vocational psychology* (pp. 55-77). Mahwah, NJ: Lawrence Erlbaum.
- Betz, N. E., & Hackett, G. (2006). Career self-efficacy theory: Back to the future. *Journal of Career Assessment*, 14(1), 3-11.
- Betz, N. E., Hammond, M. S., & Multon, K. D. (2005). Reliability and validity of five-level response continua for the career decision self-efficacy scale. *Journal of Career Assessment*, 13(2), 131-149.
- Borgen, F. H., & Betz, N. E. (2008). Career self-efficacy and personality: Linking career confidence and the healthy personality. *Journal of Career Assessment*, 16 (1), 22-43.
- Crain, W. (2007). *Teori perkembangan konsep dan aplikasi, edisi ketiga*. Yogyakarta: Pustaka Pelajar.
- Esson, P. L. (2004). *Consequences of work-family conflict: Testing a new model of work-related, non-work related and stress-related outcomes*. Thesis,

- diterbitkan, The Faculty of The Virginia Polytechnic Institute and State University, Blacksburg, VA.
- Feist, J. & Feist, J. G. (2008). *Theories of personality*. Alih Bahasa (2006). Santoso. Yogyakarta: Pustaka Pelajar.
- Greenhaus, J. H., & Beutell, N. J. (1985). Sources of conflict between work and family roles. *Journal Academy of Management Review*, 10(1), 76-88.
- Hadi, Sutrisno. 2004. *Metodologi research jilid 2*. Yogyakarta: Andi Offset.
- Hartman, R. O., & Betz, N. E. (2006). The five-factor model and career self-efficacy: General and domain-specific relationships. *Journal of Career Assessment*, 15(2), 145-161.
- Hasibuan, Malayu S. P. (2008). *Manajemen sumber daya manusia*. Jakarta: PT. Bumi Aksara.
- Hennessy, K. D. (2005). *Work-family conflict self-efficacy: A scale validation study*. Thesis, diterbitkan, The Faculty of The Graduate School of The University of Maryland.
- Huang, Y., Hammer, L. Neal, M. & Perrin, N. (2004). The relationship between work-to-family and family-to-work conflict: A Longitudinal Study. *Journal of Family and Economic Issues*, 25(1), 79-100.
- John, O. P., & Srivastava, S. (1999). The Big-Five trait taxonomy: History, measurement, and theoretical perspectives. In L. A. Pervin & O. P. John (Eds.), *Handbook of personality: Theory and research* (Vol. 2, pp. 102-138). New York: Guilford Press.
- Kerlinger, F. N. 2004. *Asas-asas penelitian behavioral*. Yogyakarta: Gajah Mada University Press.
- Kussudyarsana, & Soepatini. (2008). Pengaruh karier objektif pada wanita terhadap konflik keluarga-pekerjaan kasus pada universitas muhammadiyah Surakarta. *Jurnal Penelitian Humaniora Vol. 9 No. 2* , 128-145.
- Kossek, E. E., Roberts, K., Fisher, S., & Demarr, B. (1998). Career self-management: A quasi-experimental Assessment of the effects of a training intervention. *Journal of Personnel Psychology*, 51, 935-962.
- Lent, R. W., & Hackett, G. (1987). Career self-efficacy: Empirical status and future directions. *Journal of Vocational Behaviour*, 30, 347-382.

- Marjolete, K. (2012). *How to promote women in leadership position*. Diakses pada tanggal 7 April 2013 dari <http://www.greatplacetowork.ch/publications-and-events/blogs-and-news/616-how-to-promote-women-in-leadership-positions>.
- Mathis, R. L. & Jackson, J. H. (2006). *Human Resources Management, Ed.10*. Penerbit: Salemba Empat.
- Mao, C. H., & Tzu-Wei Fang, Y. C. H. (2012). The role of the mother-daughter relationship in taiwanese college student's career self-efficacy. *Journal of Social Behaviour and Personality*, 40(9), 1511-1522.
- Mondy, R. Wayne. (2008). *Manajemen sumber daya manusia*. Jakarta: Penerbit Erlangga.
- Munandar, A. S. (2001). *Psikologi Industri dan Organisasi*. Depok: Universitas Indonesia (UI Press).
- Neuman, W. L. (2007). *Basics of social research, qualitative and quantitative approaches, 2<sup>nd</sup> edition*. Pearson Education, Inc.
- Nitisemito, Alex S. 1982. *Manajemen personalia*. Edisi Revisi. Dialihbahasakan oleh Ghalia Indonesia. Jakarta: Balai Aksara dan Yudhistira.
- Nasta, K. A. (2007). *Influence Of career self-efficacy beliefs on career exploration behaviors*. Thesis, diterbitkan Department Of Psychology Of The State University Of New York At New Paltz.
- Pallant, J. (2007). *SPSS survival manual third edition*. Sydney: Ligare Book Printer.
- Patton, W., Creed, P. A., (2002). The Relationship between Career Maturity and Work Commitment in a Sample of Australia High School Student. *Journal of Career Development*, 29(2).
- Powell, D. F, & Luzzo, D. A. (1998). Evaluating Factors Associated with The Career Maturity Of High School Students. *Journal of The Career Development Quarterly*, 47, 145-158.
- Sharf, R.S. (2006). *Applying career development theory to counselling 4<sup>nd</sup> ed*. Pacific Grove: Brooks/Cole.
- Spector, Allen, Poelmans, Lapierre, Cooper, & Widorszal-Bazyl.(2007). Cross-national differences in relationship of work demands, job satisfaction, and turnover intentions with work-family conflict. *Journal of Personnel Psychology*, 60, 835-835.

Taylor, K. M., & Betz, N. E. (1983). Applications of self-efficacy theory to the understanding and treatment of career indecision. *Journal of Vocational Behavior*, 22 63-81.

Yowell, E. B., Andrews, L., & Buzzetta, M. E. (2011). Explaining career decision making self-efficacy: Personality, cognitions, and cultural mistrust. *Journal of The Career Development Quarterly*, 59(5), 400-411.

Yuwono, Ino.dkk. (2005). *Psikologi industri dan organisasi*. Fakultas Psikologi. Universitas Airlangga.

## LAMPIRAN

### Reliability *Work-Family Conflict*

[DataSet1] C:\Users\TOSHIBA\_PC\Documents\reliabilitas CDSE\Data WFC.sav

### Scale: ALL VARIABLES

**Case Processing Summary**

|       |                       | N  | %     |
|-------|-----------------------|----|-------|
| Cases | Valid                 | 67 | 87.0  |
|       | Excluded <sup>a</sup> | 10 | 13.0  |
|       | Total                 | 77 | 100.0 |

a. Listwise deletion based on all variables in the procedure.

**Reliability Statistics**

| Cronbach's Alpha | Cronbach's Alpha Based on Standardized Items | N of Items |
|------------------|--|------------|
| .917             | .917   | 12         |

**Inter-Item Correlation Matrix**

|       | wfc1  | wfc2  | wfc3  | wfc4  | wfc5  | wfc6  | wfc7  | wfc8  | wfc9  | wfc10 | wfc11 | wfc12 |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| wfc1  | 1.000 | .391  | .310  | .291  | .342  | .437  | .495  | .503  | .407  | .369  | .544  | .479  |
| wfc2  | .391  | 1.000 | .623  | .608  | .501  | .310  | .572  | .681  | .431  | .203  | .613  | .639  |
| wfc3  | .310  | .623  | 1.000 | .613  | .546  | .399  | .656  | .655  | .358  | .247  | .597  | .641  |
| wfc4  | .291  | .608  | .613  | 1.000 | .537  | .484  | .640  | .552  | .427  | .386  | .455  | .593  |
| wfc5  | .342  | .501  | .546  | .537  | 1.000 | .660  | .585  | .555  | .282  | .067  | .420  | .570  |
| wfc6  | .437  | .310  | .399  | .484  | .660  | 1.000 | .500  | .449  | .235  | .177  | .325  | .464  |
| wfc7  | .495  | .572  | .656  | .640  | .585  | .500  | 1.000 | .704  | .449  | .376  | .615  | .652  |
| wfc8  | .503  | .681  | .655  | .552  | .555  | .449  | .704  | 1.000 | .584  | .322  | .669  | .681  |
| wfc9  | .407  | .431  | .358  | .427  | .282  | .235  | .449  | .584  | 1.000 | .549  | .407  | .503  |
| wfc10 | .369  | .203  | .247  | .386  | .067  | .177  | .376  | .322  | .549  | 1.000 | .328  | .289  |
| wfc11 | .544  | .613  | .597  | .455  | .420  | .325  | .615  | .669  | .407  | .328  | 1.000 | .722  |

Inter-Item Correlation Matrix

|       | wfc1  | wfc2  | wfc3  | wfc4  | wfc5  | wfc6  | wfc7  | wfc8  | wfc9  | wfc10 | wfc11 | wfc12 |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| wfc1  | 1.000 | .391  | .310  | .291  | .342  | .437  | .495  | .503  | .407  | .369  | .544  | .479  |
| wfc2  | .391  | 1.000 | .623  | .608  | .501  | .310  | .572  | .681  | .431  | .203  | .613  | .639  |
| wfc3  | .310  | .623  | 1.000 | .613  | .546  | .399  | .656  | .655  | .358  | .247  | .597  | .641  |
| wfc4  | .291  | .608  | .613  | 1.000 | .537  | .484  | .640  | .552  | .427  | .386  | .455  | .593  |
| wfc5  | .342  | .501  | .546  | .537  | 1.000 | .660  | .585  | .555  | .282  | .067  | .420  | .570  |
| wfc6  | .437  | .310  | .399  | .484  | .660  | 1.000 | .500  | .449  | .235  | .177  | .325  | .464  |
| wfc7  | .495  | .572  | .656  | .640  | .585  | .500  | 1.000 | .704  | .449  | .376  | .615  | .652  |
| wfc8  | .503  | .681  | .655  | .552  | .555  | .449  | .704  | 1.000 | .584  | .322  | .669  | .681  |
| wfc9  | .407  | .431  | .358  | .427  | .282  | .235  | .449  | .584  | 1.000 | .549  | .407  | .503  |
| wfc10 | .369  | .203  | .247  | .386  | .067  | .177  | .376  | .322  | .549  | 1.000 | .328  | .289  |
| wfc11 | .544  | .613  | .597  | .455  | .420  | .325  | .615  | .669  | .407  | .328  | 1.000 | .722  |
| wfc12 | .479  | .639  | .641  | .593  | .570  | .464  | .652  | .681  | .503  | .289  | .722  | 1.000 |

Summary Item Statistics

|                         | Mean | Minimum | Maximum | Range | Maximum /<br>Minimum | Variance | N of Items |
|-------------------------|------|---------|---------|-------|----------------------|----------|------------|
| Inter-Item Correlations | .480 | .067    | .722    | .656  | 10.837               | .022     | 12         |

**Scale Statistics**

| Mean    | Variance | Std. Deviation | N of Items |
|---------|----------|----------------|------------|
| 27.4627 | 107.313  | 10.35920       | 12         |

**Reliability *Big-Five Personality ( Extraversion)*****Case Processing Summary**

|       |                       | N  | %     |
|-------|-----------------------|----|-------|
| Cases | Valid                 | 67 | 87.0  |
|       | Excluded <sup>a</sup> | 10 | 13.0  |
|       | Total                 | 77 | 100.0 |

a. Listwise deletion based on all variables in the procedure.



**Reliability Statistics**

| Cronbach's Alpha | Cronbach's Alpha Based on Standardized Items | N of Items |
|------------------|--|------------|
| .509             | .535   | 8          |

**Summary Item Statistics**

|                         | Mean | Minimum | Maximum | Range | Maximum / Minimum | Variance | N of Items |
|-------------------------|------|---------|---------|-------|-------------------|----------|------------|
| Inter-Item Correlations | .126 | -.306   | .452    | .758  | -1.477            | .040     | 8          |

**Scale Statistics**

| Mean    | Variance | Std. Deviation | N of Items |
|---------|----------|----------------|------------|
| 19.4776 | 9.829    | 3.13513        | 8          |

RELIABILITY

```
/VARIABLES=big14 big19 big24 big29 big34 big39 big44 big49 big54
/SCALE('ALL VARIABLES') ALL
```

```

/MODEL=ALPHA
/STATISTICS=DESCRIPTIVE SCALE CORR

/SUMMARY=TOTAL CORR.

```

### Reliability *Big-Five Personality ( Agreeableness)*

**Case Processing Summary**

|       |                       | N  | %     |
|-------|-----------------------|----|-------|
| Cases | Valid                 | 67 | 87.0  |
|       | Excluded <sup>a</sup> | 10 | 13.0  |
|       | Total                 | 77 | 100.0 |

a. Listwise deletion based on all variables in the procedure.

**Reliability Statistics**

| Cronbach's Alpha | Cronbach's Alpha Based on Standardized Items | N of Items |
|------------------|--|------------|
| .548             | .571   | 9          |

**Summary Item Statistics**

|                         | Mean | Minimum | Maximum | Range | Maximum /<br>Minimum | Variance | N of Items |
|-------------------------|------|---------|---------|-------|----------------------|----------|------------|
| Inter-Item Correlations | .129 | -.366   | .590    | .956  | -1.611               | .064     | 9          |

**Scale Statistics**

| Mean    | Variance | Std. Deviation | N of Items |
|---------|----------|----------------|------------|
| 23.8209 | 14.180   | 3.76558        | 9          |

## RELIABILITY

```
/VARIABLES=big15 big20 big25 big30 big35 big40 big45 big50 big55
```

```
/SCALE('ALL VARIABLES') ALL
```

```
/MODEL=ALPHA
```

```
/STATISTICS=DESCRIPTIVE SCALE CORR
```

```
/SUMMARY=TOTAL CORR.
```

### Reliability *Big-Five Personality ( Concientiousness)*

**Case Processing Summary**

|       |                       | N  | %     |
|-------|-----------------------|----|-------|
| Cases | Valid                 | 67 | 87.0  |
|       | Excluded <sup>a</sup> | 10 | 13.0  |
|       | Total                 | 77 | 100.0 |

a. Listwise deletion based on all variables in the procedure.

**Reliability Statistics**

| Cronbach's Alpha | Cronbach's Alpha Based on Standardized Items | N of Items |
|------------------|--|------------|
| .262             | .306   | 9          |

**Summary Item Statistics**

|                         | Mean | Minimum | Maximum | Range | Maximum /<br>Minimum | Variance | N of Items |
|-------------------------|------|---------|---------|-------|----------------------|----------|------------|
| Inter-Item Correlations | .047 | -.318   | .391    | .709  | -1.229               | .038     | 9          |

**Scale Statistics**

| Mean    | Variance | Std. Deviation | N of Items |
|---------|----------|----------------|------------|
| 26.8657 | 8.391    | 2.89668        | 9          |

**Reliability *Big-Five Personality ( Neuroticism)*****Case Processing Summary**

|       |                       | N  | %     |
|-------|-----------------------|----|-------|
| Cases | Valid                 | 67 | 87.0  |
|       | Excluded <sup>a</sup> | 10 | 13.0  |
|       | Total                 | 77 | 100.0 |

**Case Processing Summary**

|       |                       | N  | %     |
|-------|-----------------------|----|-------|
| Cases | Valid                 | 67 | 87.0  |
|       | Excluded <sup>a</sup> | 10 | 13.0  |
|       | Total                 | 77 | 100.0 |

a. Listwise deletion based on all variables in the procedure.

**Reliability Statistics**

| Cronbach's Alpha | Cronbach's Alpha Based on Standardized Items | N of Items |
|------------------|--|------------|
| .199             | .313   | 8          |

**Item Statistics**

|       | Mean   | Std. Deviation | N  |
|-------|--------|----------------|----|
| big16 | 2.2687 | 1.35492        | 67 |

|       |        |         |    |
|-------|--------|---------|----|
| big21 | 2.6269 | 1.40169 | 67 |
| big26 | 3.5075 | .74616  | 67 |
| big31 | 3.6418 | .71141  | 67 |
| big36 | 3.6119 | .85201  | 67 |
| big41 | 3.5224 | .85914  | 67 |
| big46 | 3.4478 | .90927  | 67 |
| big51 | 3.0896 | 1.20267 | 67 |

**Scale Statistics**

| Mean    | Variance | Std. Deviation | N of Items |
|---------|----------|----------------|------------|
| 25.7164 | 10.418   | 3.22775        | 8          |

### Reliability *Big-Five Personality (Openness)*

**Case Processing Summary**

|       |                       | N  | %     |
|-------|-----------------------|----|-------|
| Cases | Valid                 | 67 | 87.0  |
|       | Excluded <sup>a</sup> | 10 | 13.0  |
|       | Total                 | 77 | 100.0 |

a. Listwise deletion based on all variables in the procedure.

**Reliability Statistics**

| Cronbach's Alpha | Cronbach's Alpha Based on Standardized Items | N of Items |
|------------------|--|------------|
| .577             | .620   | 10         |



**Summary Item Statistics**

|                         | Mean | Minimum | Maximum | Range | Maximum /<br>Minimum | Variance | N of Items |
|-------------------------|------|---------|---------|-------|----------------------|----------|------------|
| Inter-Item Correlations | .140 | -.413   | .494    | .907  | -1.198               | .059     | 10         |

**Scale Statistics**

| Mean    | Variance | Std. Deviation | N of Items |
|---------|----------|----------------|------------|
| 24.0149 | 14.197   | 3.76786        | 10         |

**Reliability Career Self-Efficacy****PUTARAN PERTAMA****Case Processing Summary**

|       |                       | N  | %     |
|-------|-----------------------|----|-------|
| Cases | Valid                 | 67 | 87.0  |
|       | Excluded <sup>a</sup> | 10 | 13.0  |
|       | Total                 | 77 | 100.0 |

a. Listwise deletion based on all variables in the procedure.

**Reliability Statistics**

| Cronbach's Alpha | Cronbach's Alpha Based on Standardized Items | N of Items |
|------------------|--|------------|
| .855             | .852   | 20         |

**Scale Statistics**

| Mean    | Variance | Std. Deviation | N of Items |
|---------|----------|----------------|------------|
| 51.4925 | 147.405  | 12.14106       | 20         |

**PUTARAN KEDUA**

**Case Processing Summary**

|       |                       | N  | %     |
|-------|-----------------------|----|-------|
| Cases | Valid                 | 67 | 87.0  |
|       | Excluded <sup>a</sup> | 10 | 13.0  |
|       | Total                 | 77 | 100.0 |

a. Listwise deletion based on all variables in the procedure.

**Reliability Statistics**

| Cronbach's Alpha | Cronbach's Alpha Based on Standardized Items | N of Items |
|------------------|--|------------|
| .864             | .865   | 18         |

**Scale Statistics**

| Mean    | Variance | Std. Deviation | N of Items |
|---------|----------|----------------|------------|
| 46.4328 | 141.037  | 11.87590       | 18         |

**Explore (Uji Normalitas)****Case Processing Summary**

|          | Cases |         |         |         |       |         |
|----------|-------|---------|---------|---------|-------|---------|
|          | Valid |         | Missing |         | Total |         |
|          | N     | Percent | N       | Percent | N     | Percent |
| WFC      | 67    | 100.0%  | 0       | .0%     | 67    | 100.0%  |
| Eks      | 67    | 100.0%  | 0       | .0%     | 67    | 100.0%  |
| Agree    | 67    | 100.0%  | 0       | .0%     | 67    | 100.0%  |
| Consc    | 67    | 100.0%  | 0       | .0%     | 67    | 100.0%  |
| Neuro    | 67    | 100.0%  | 0       | .0%     | 67    | 100.0%  |
| Openness | 67    | 100.0%  | 0       | .0%     | 67    | 100.0%  |
| CDSE     | 67    | 100.0%  | 0       | .0%     | 67    | 100.0%  |

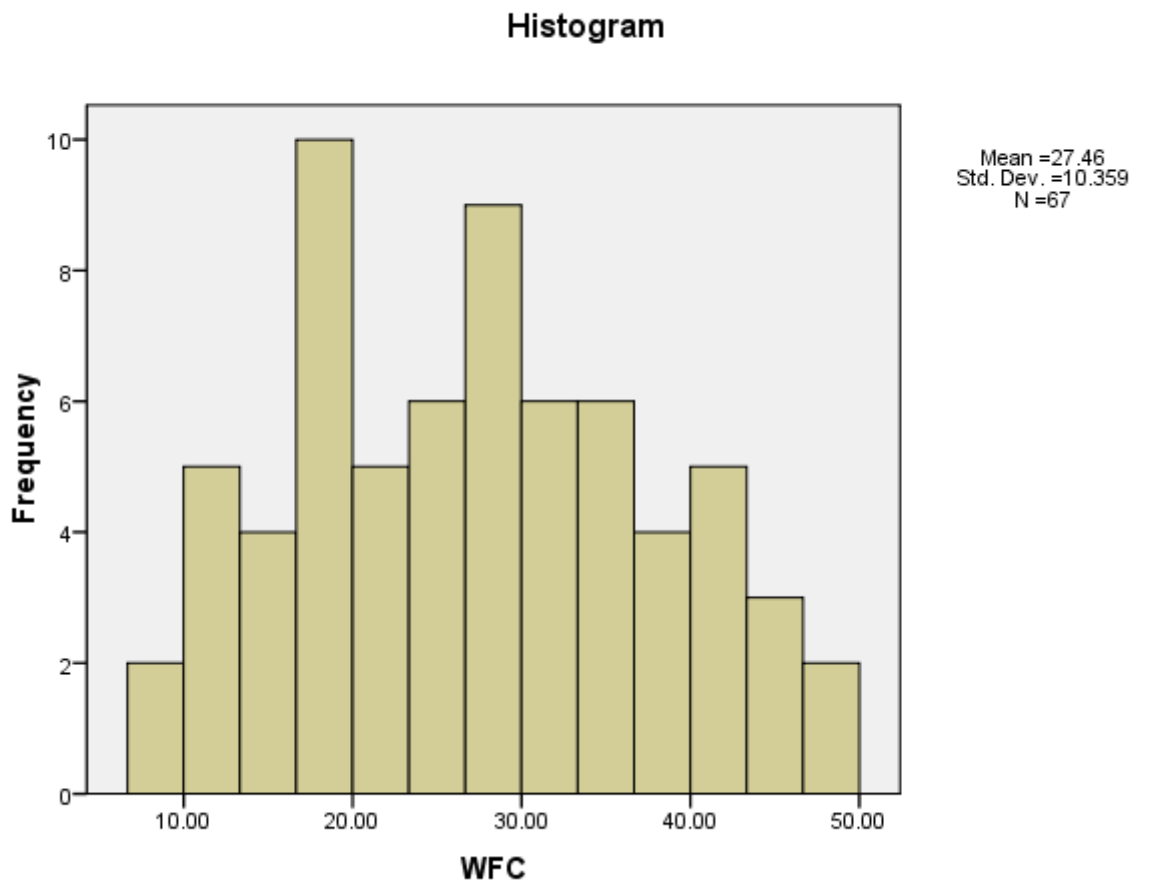
**Tests of Normality**

|          | Kolmogorov-Smirnov <sup>a</sup> |    |       | Shapiro-Wilk |    |      |
|----------|---------------------------------|----|-------|--------------|----|------|
|          | Statistic                       | df | Sig.  | Statistic    | df | Sig. |
| WFC      | .078                            | 67 | .200* | .973         | 67 | .161 |
| Eks      | .088                            | 67 | .200* | .969         | 67 | .098 |
| Agree    | .161                            | 67 | .000  | .966         | 67 | .067 |
| Consc    | .159                            | 67 | .000  | .929         | 67 | .001 |
| Neuro    | .115                            | 67 | .029  | .956         | 67 | .019 |
| Openness | .107                            | 67 | .053  | .940         | 67 | .003 |
| CDSE     | .076                            | 67 | .200* | .963         | 67 | .046 |

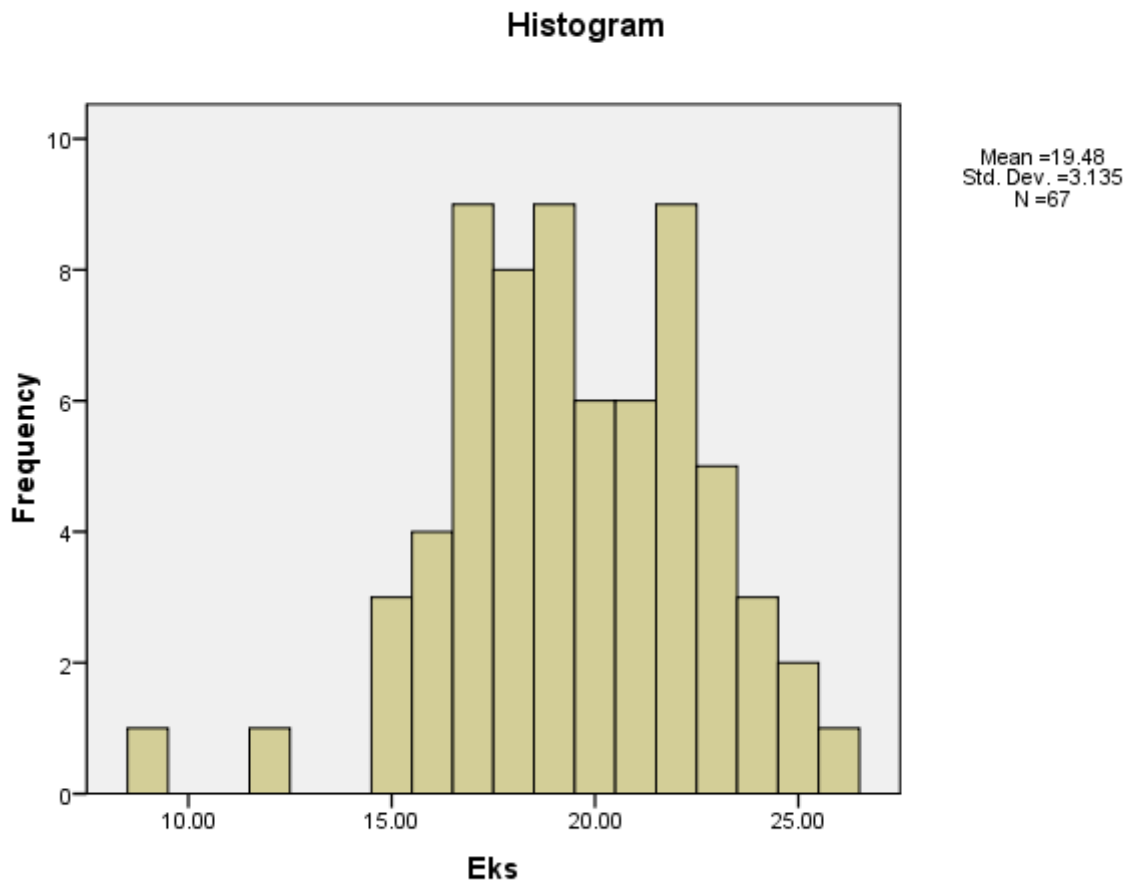
a. Lilliefors Significance Correction

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

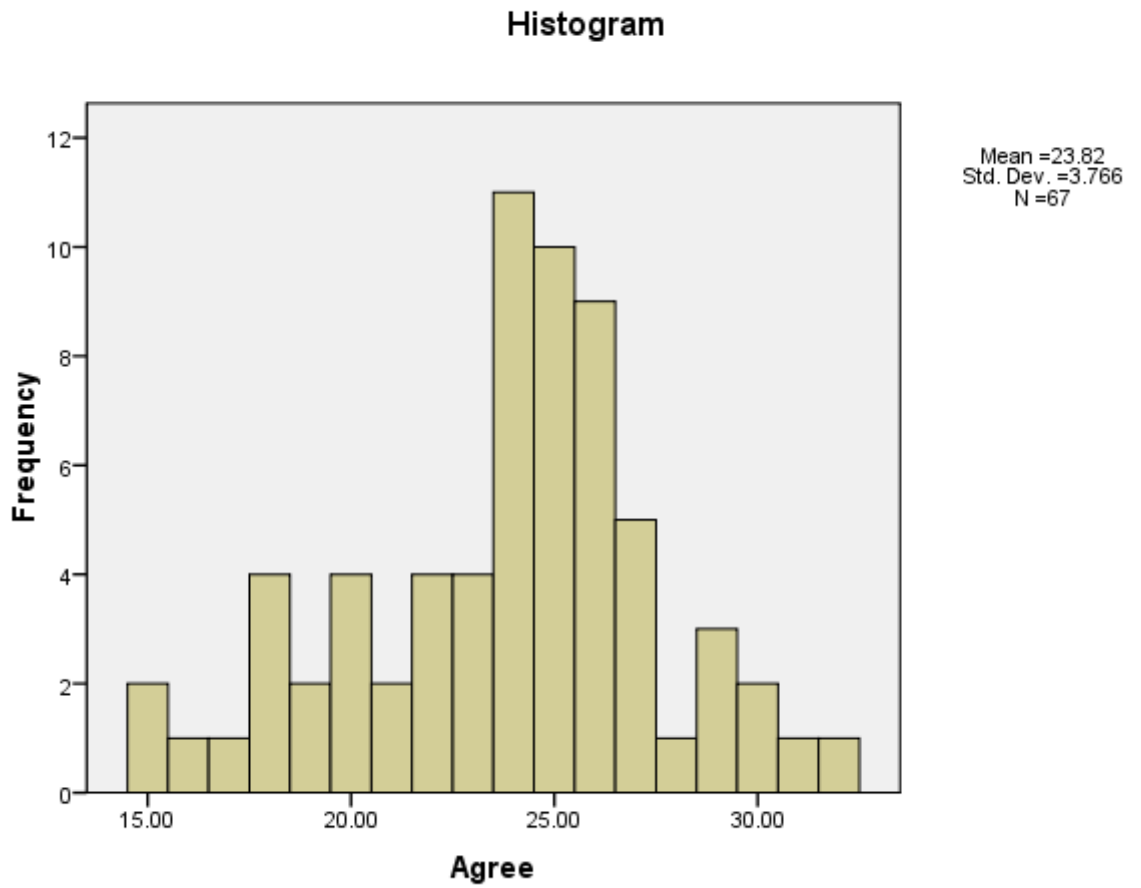
**Work-Family Conflict**



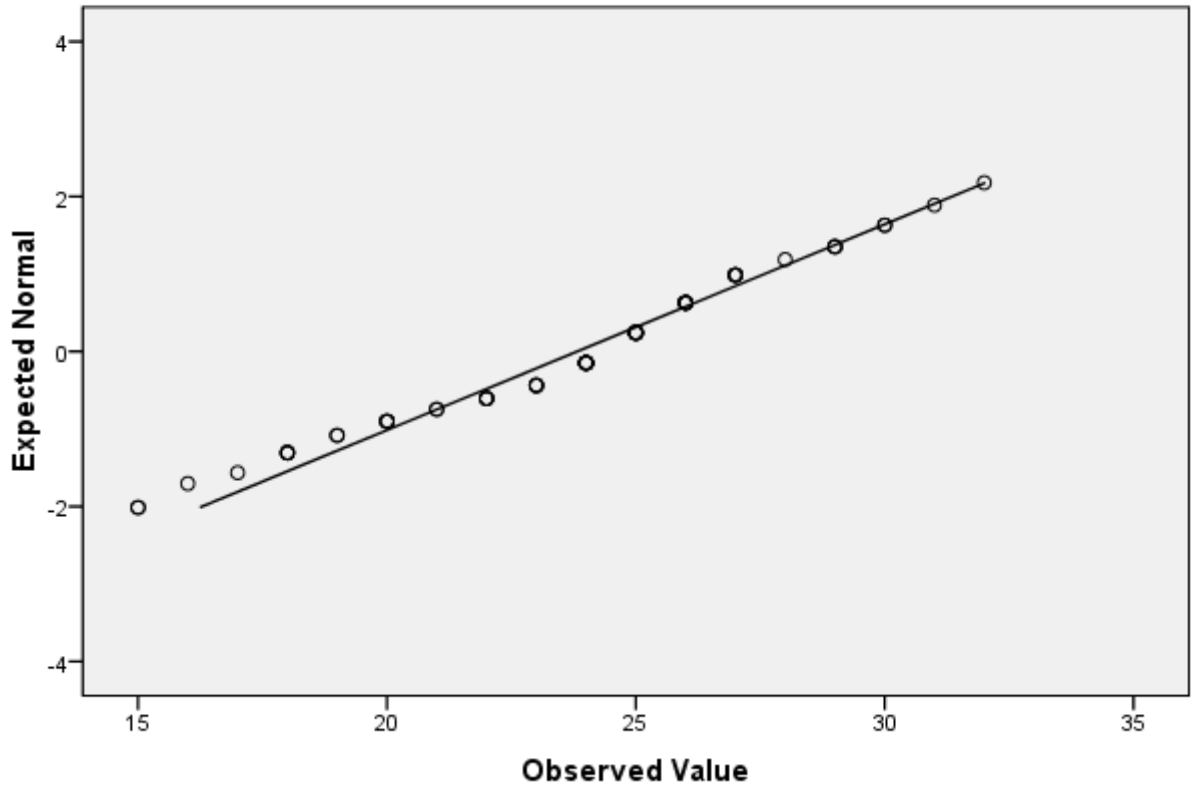
**Ekstraversion**

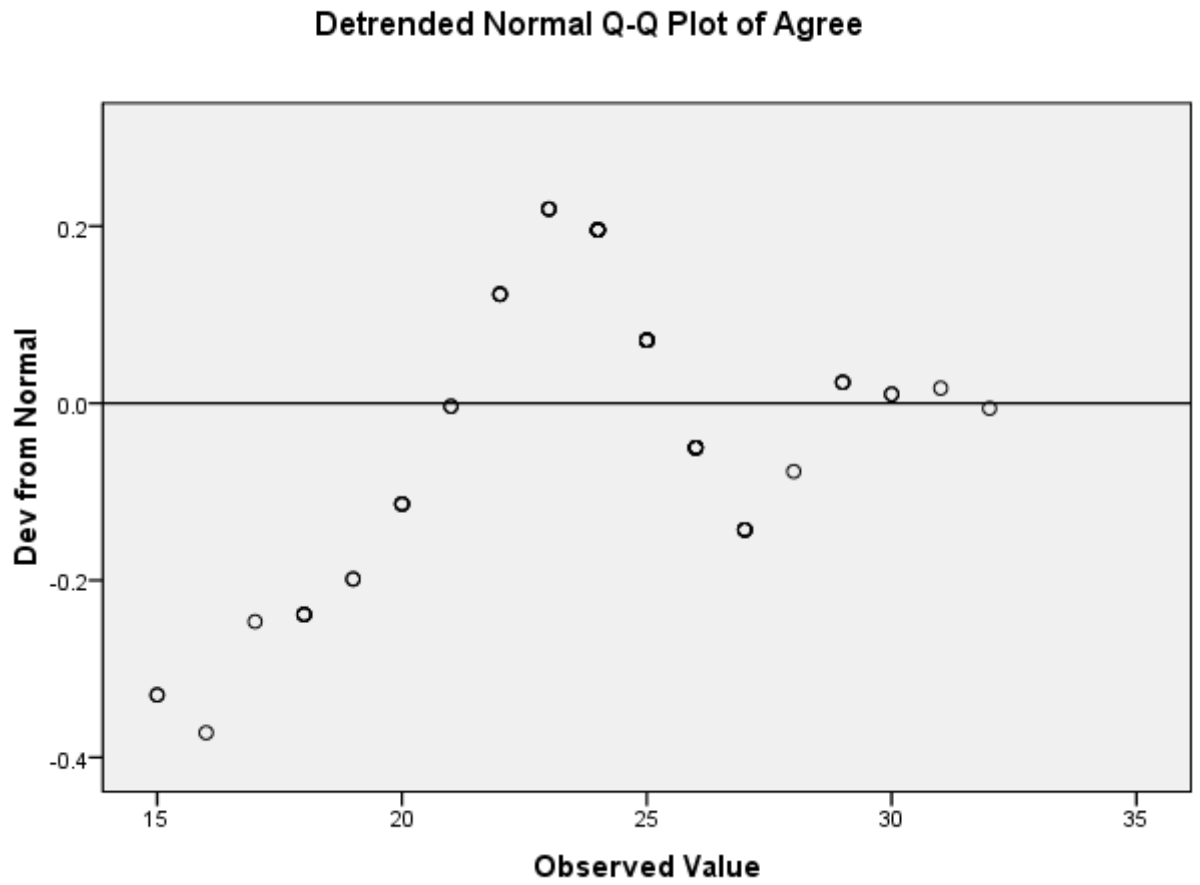


### Agreeableness



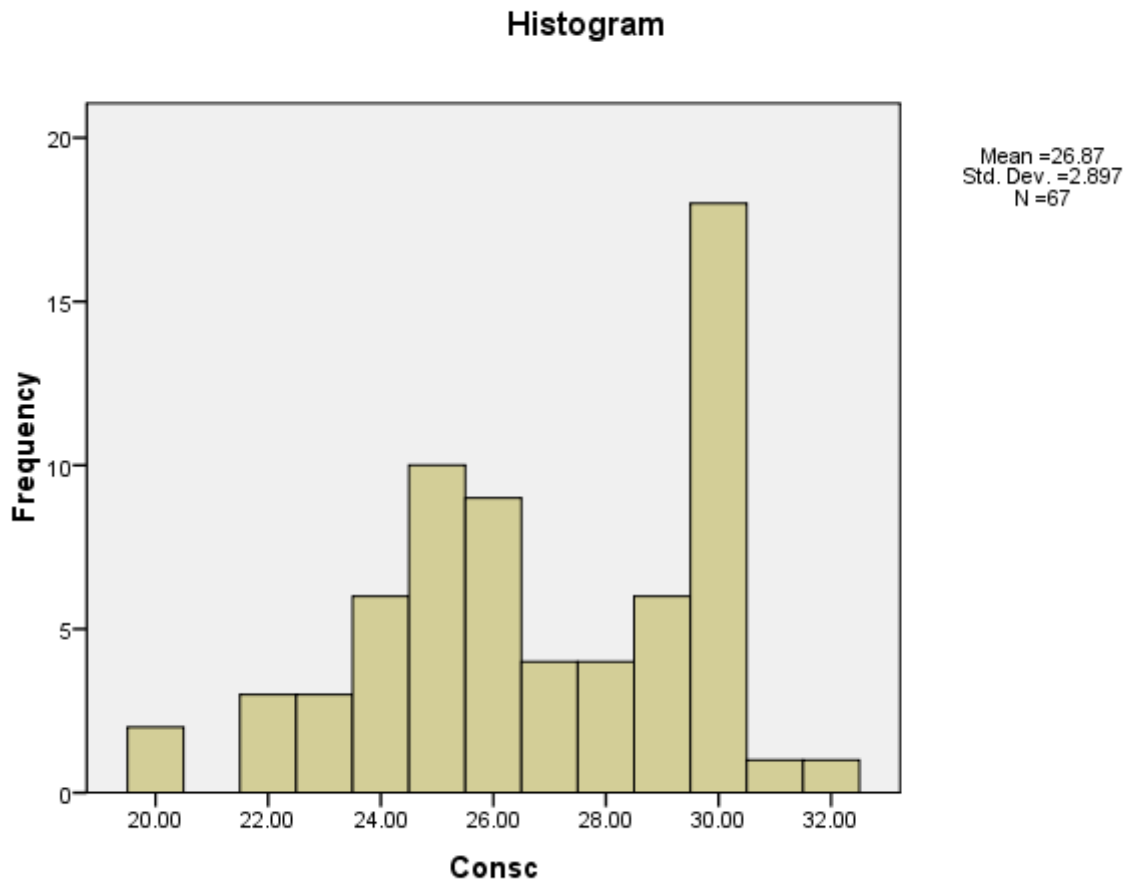
Normal Q-Q Plot of Agree

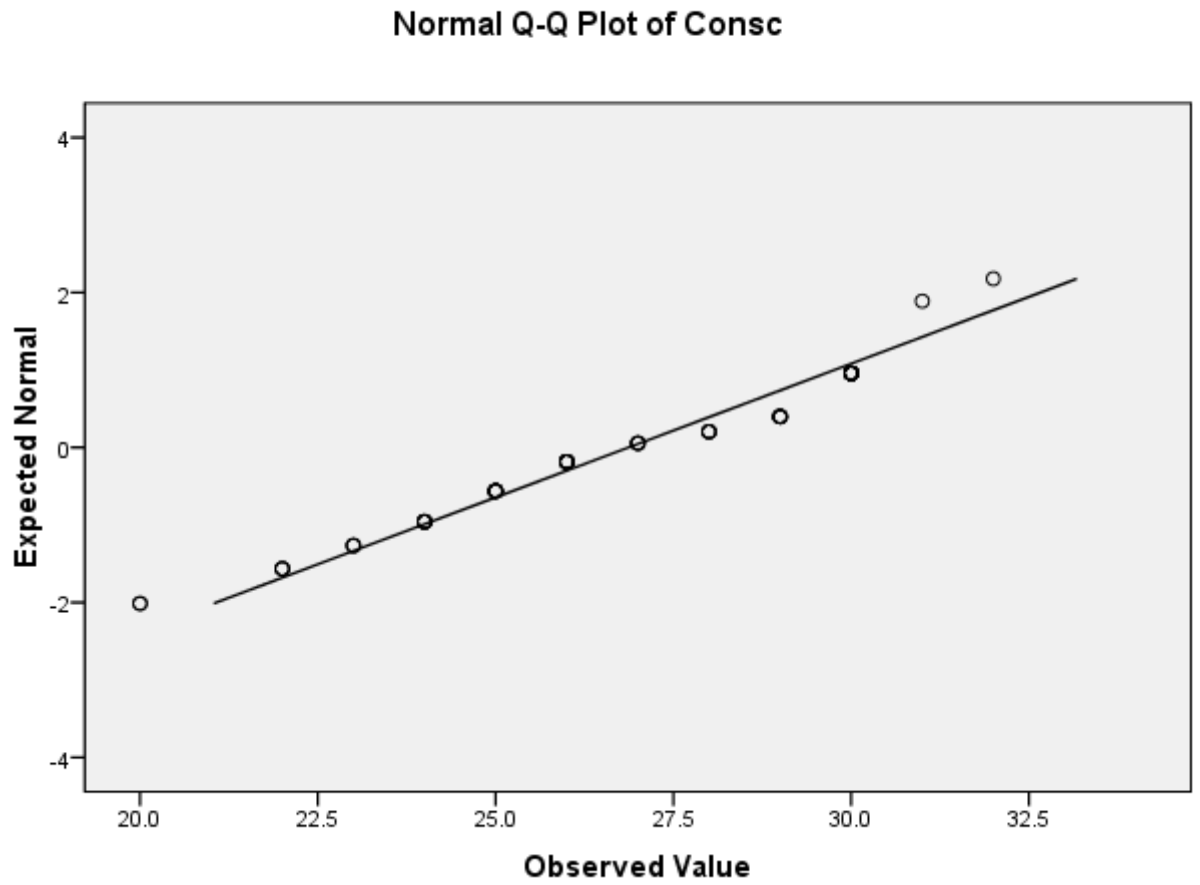


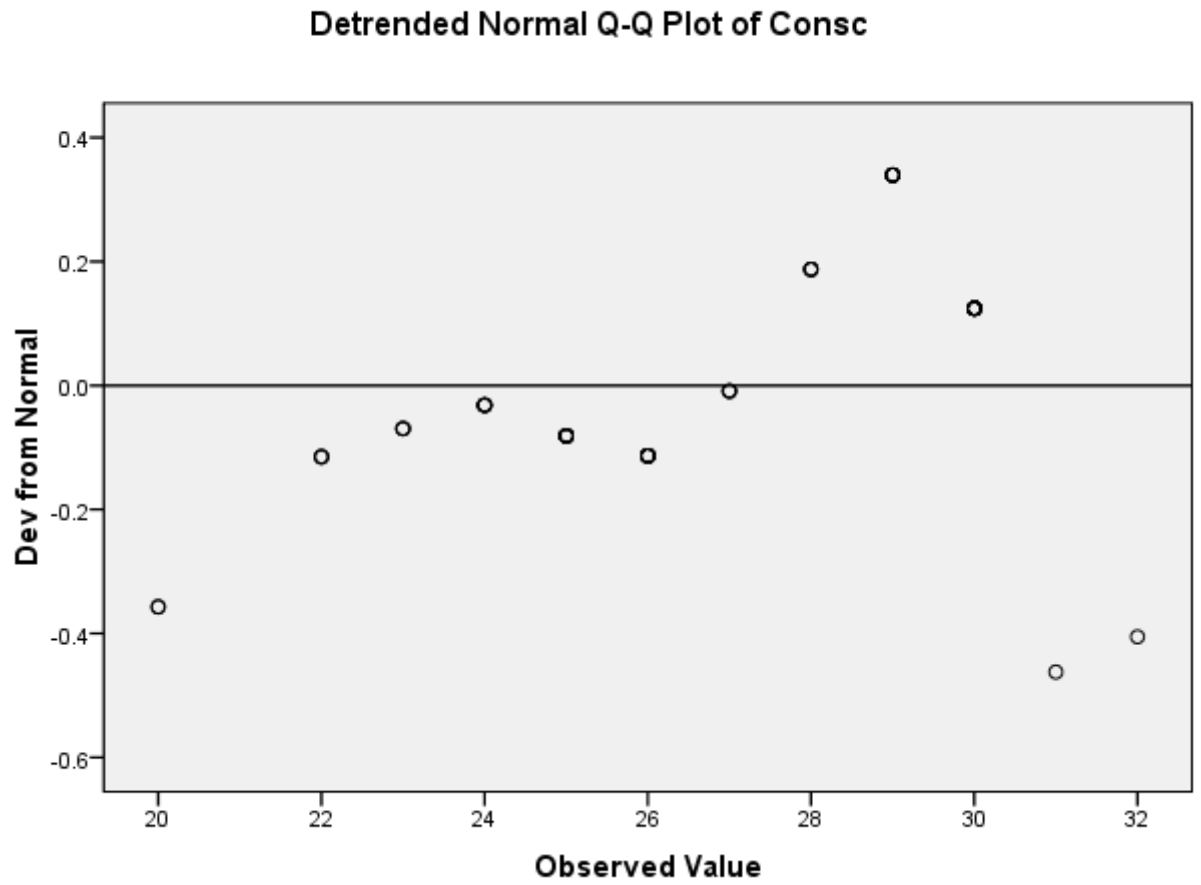




**Conscientiousness**

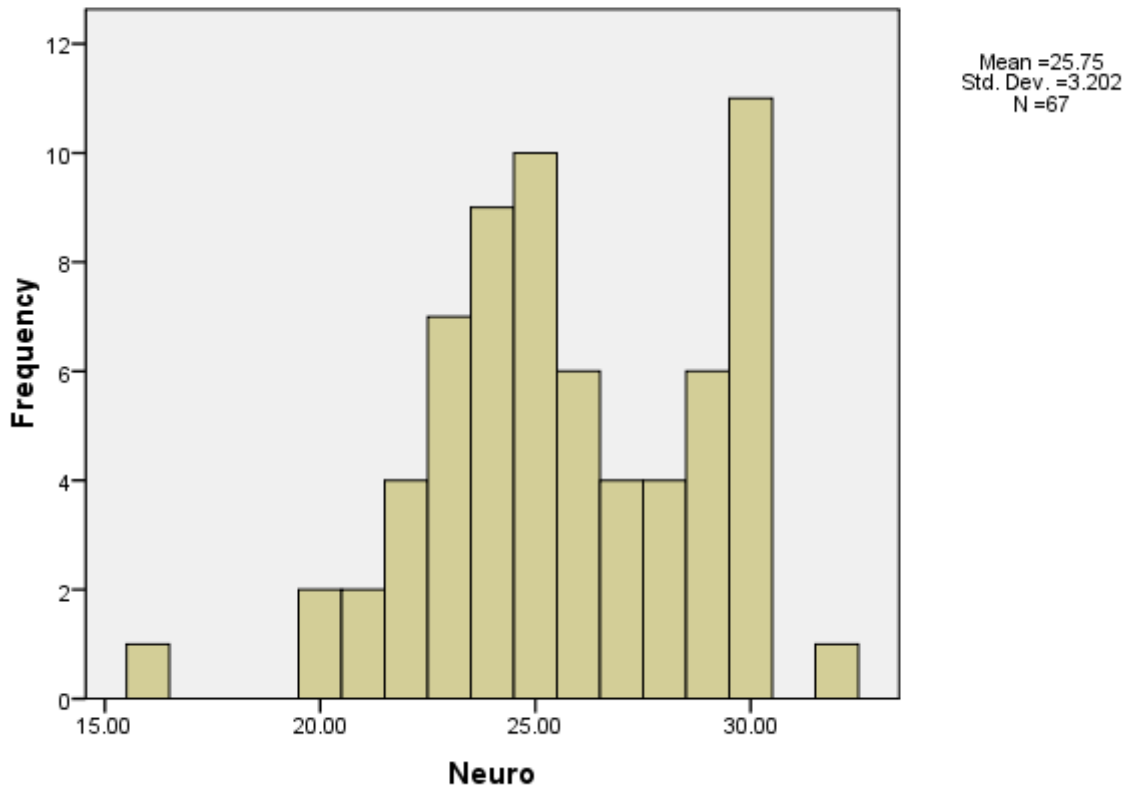




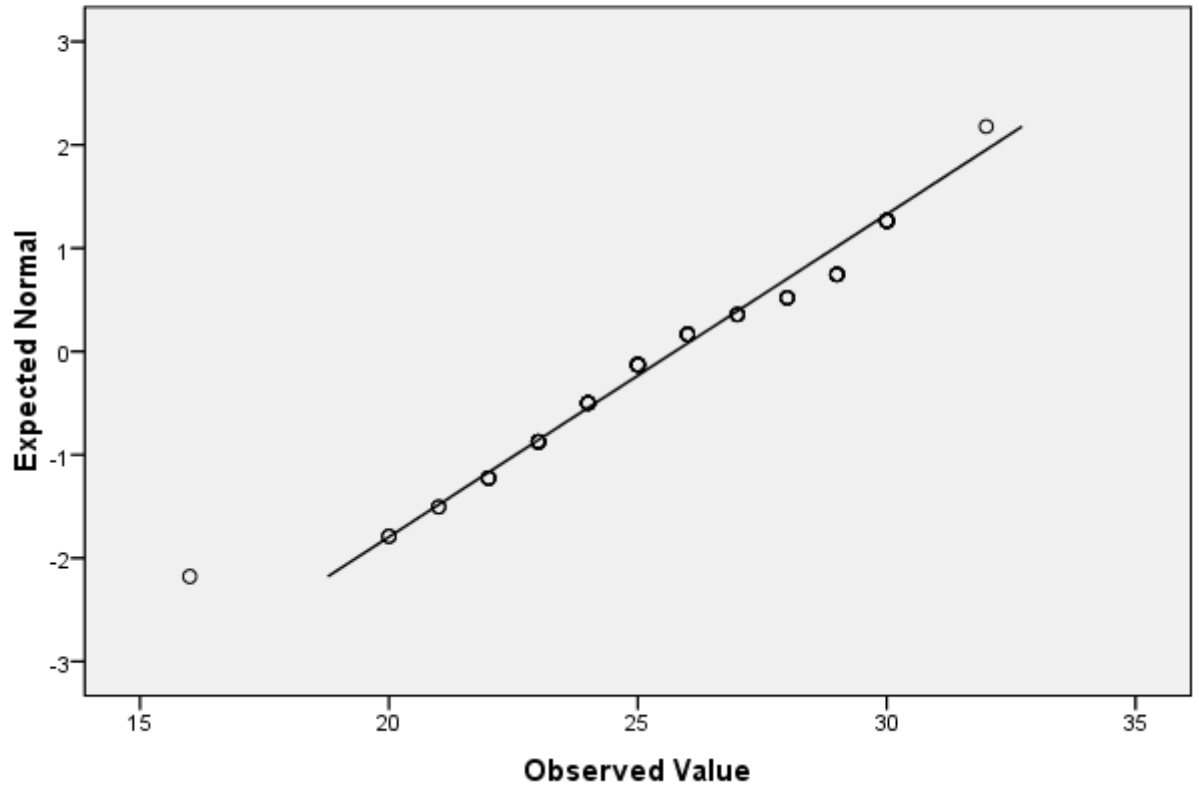


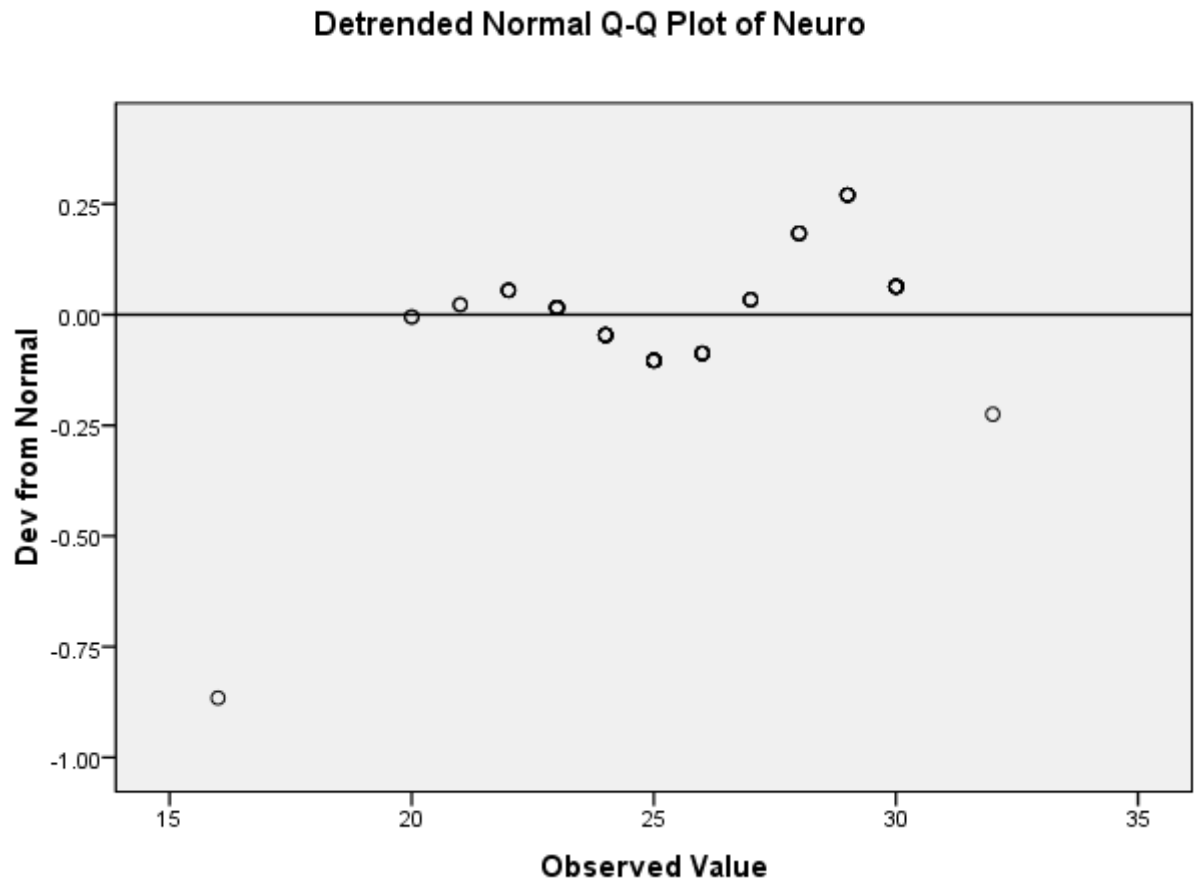
**Neuroticism**

**Histogram**

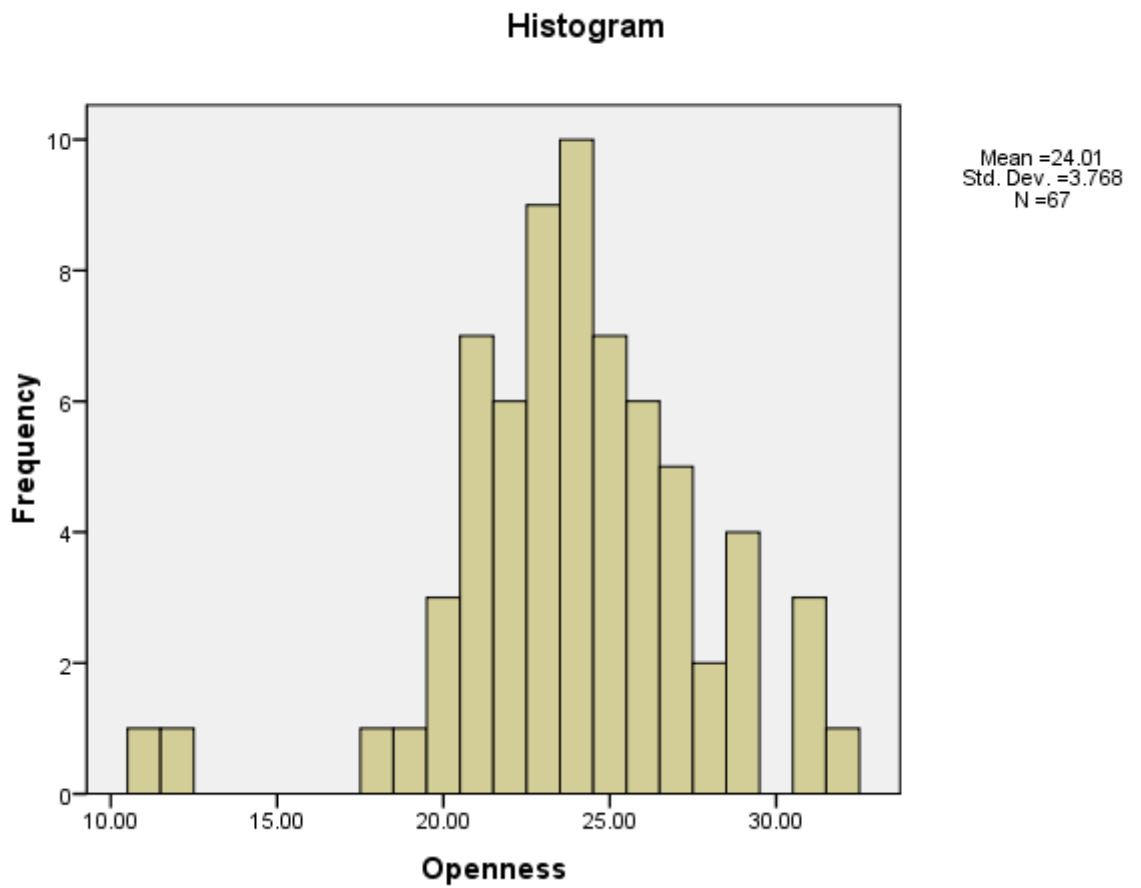


Normal Q-Q Plot of Neuro

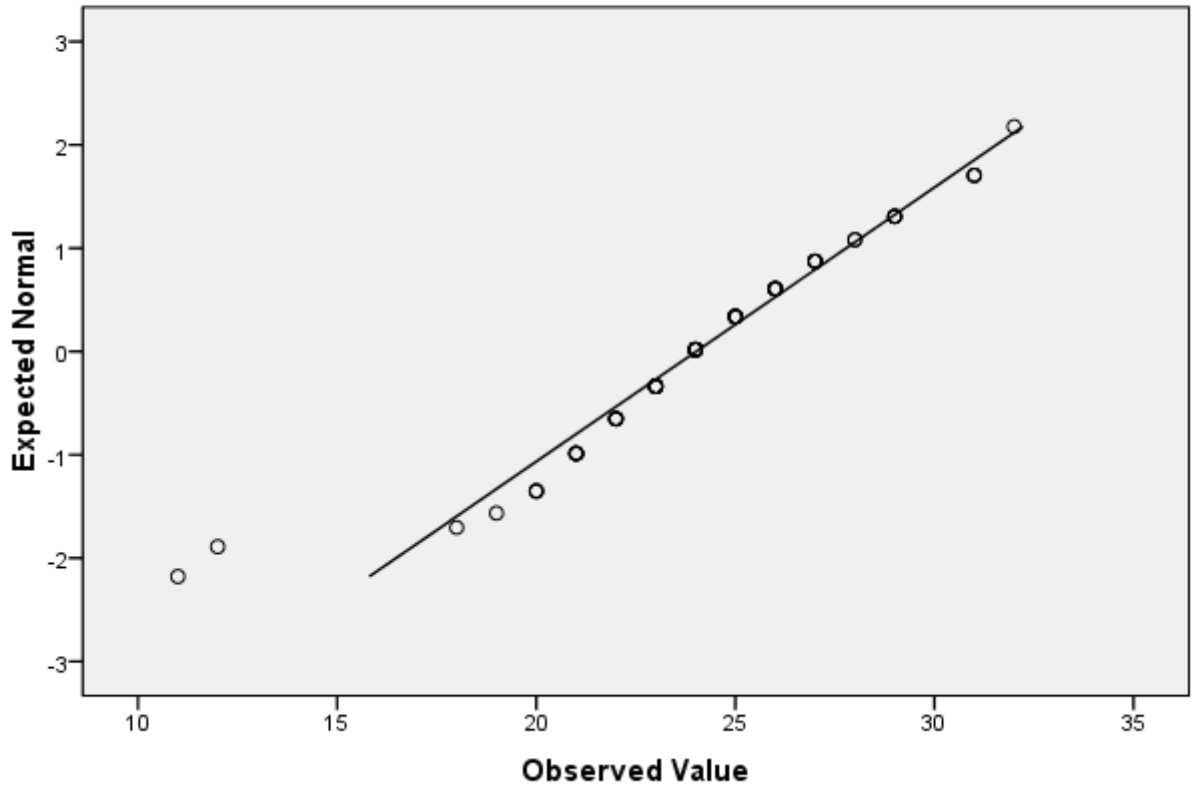




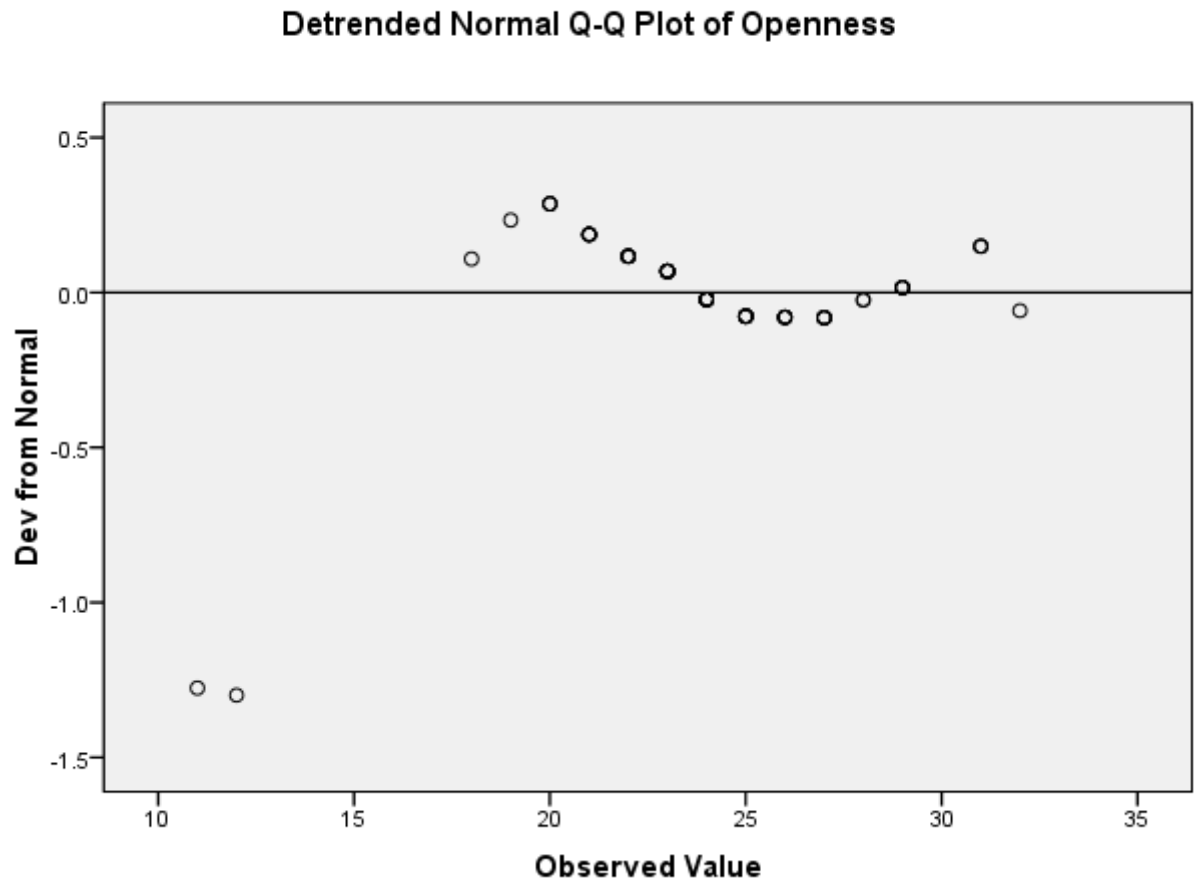
**Openness**



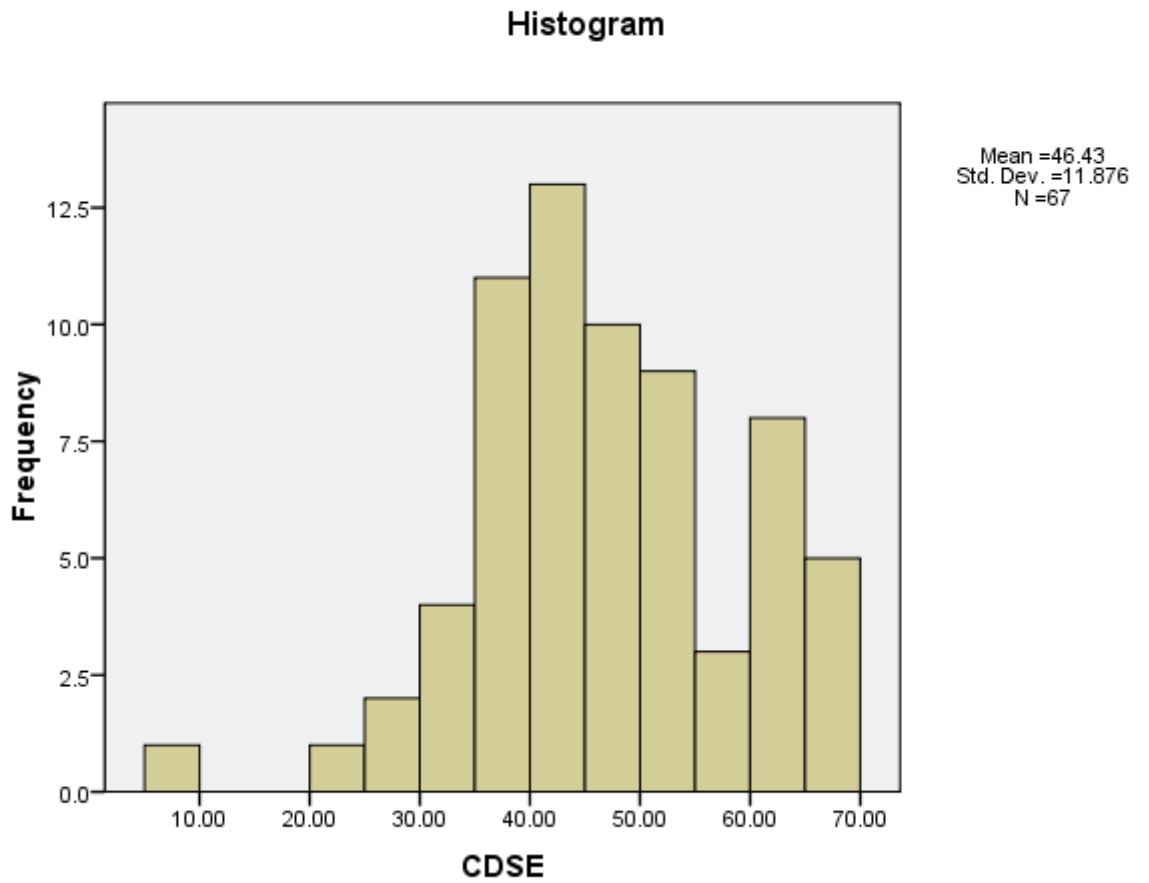
Normal Q-Q Plot of Openness



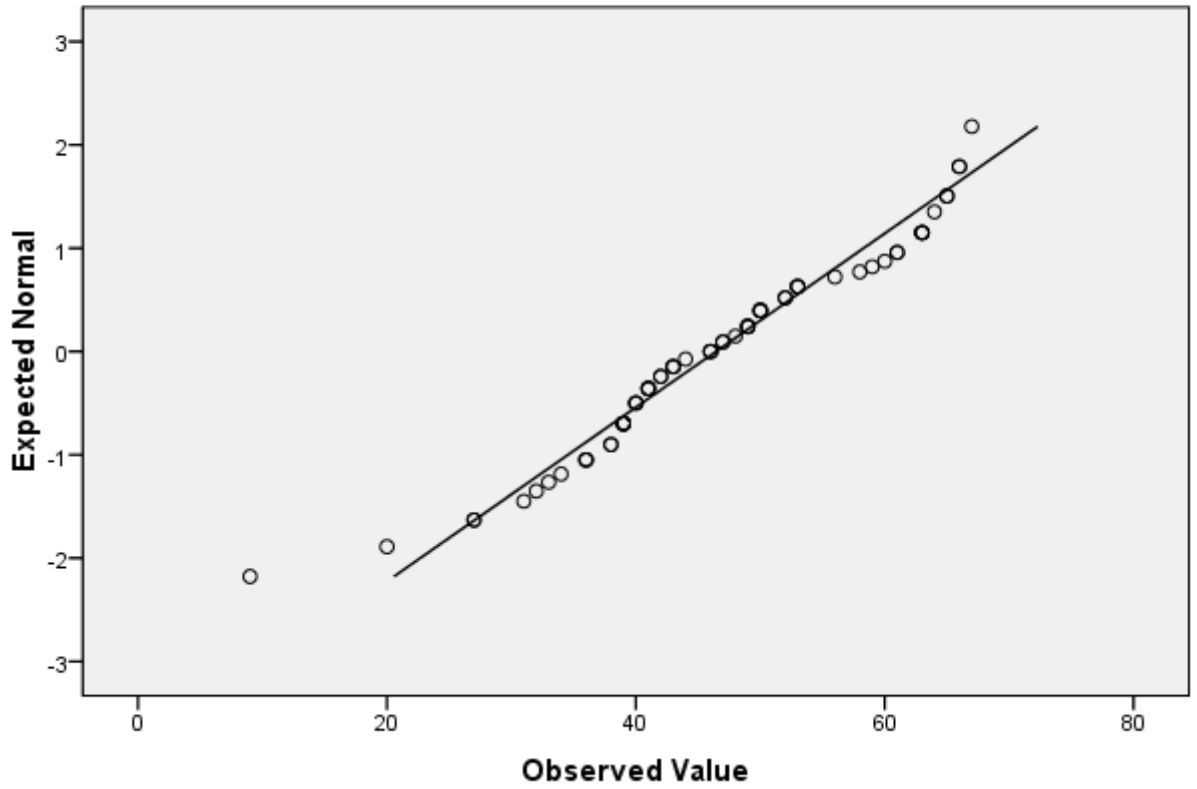




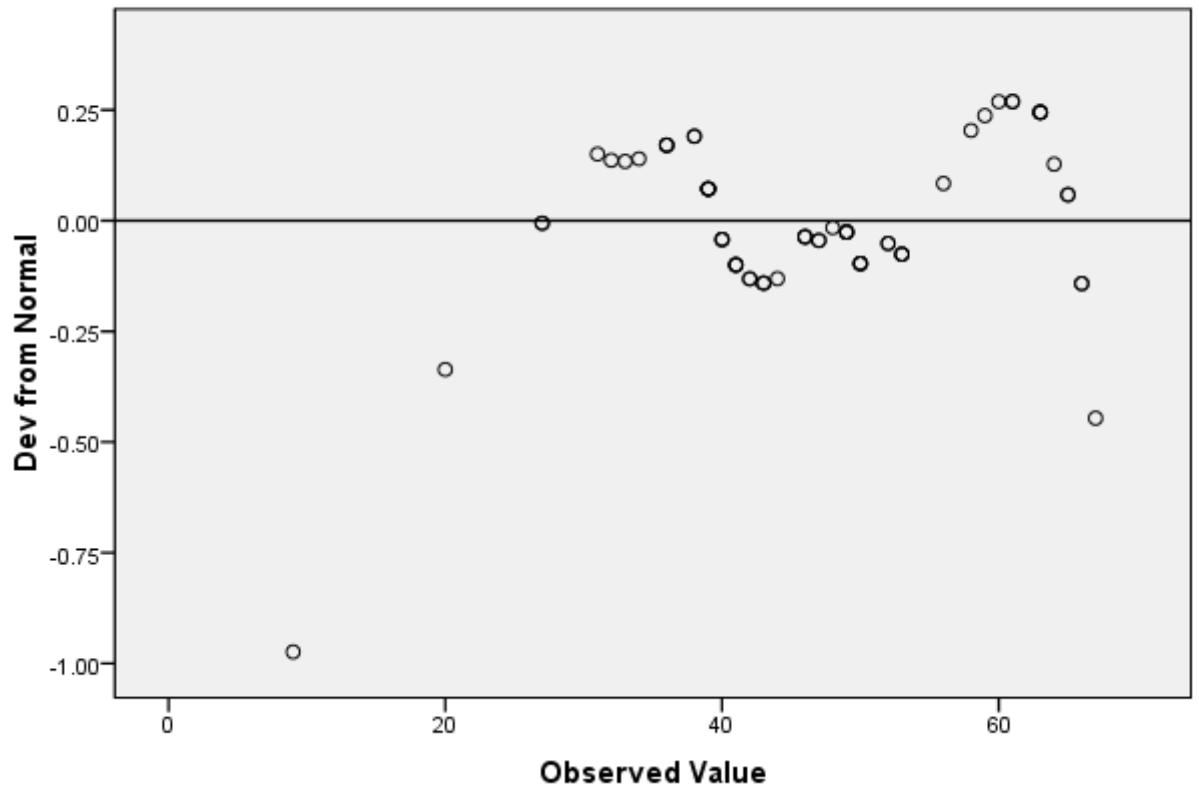
**Career Decision Self-Efficacy**



Normal Q-Q Plot of CDSE



**Detrended Normal Q-Q Plot of CDSE**



**ANOVA Table**

|               |                |                          | Sum of Squares | df | Mean Square | F    | Sig. |
|---------------|----------------|--------------------------|----------------|----|-------------|------|------|
| CDSE * WFC    | Between Groups | (Combined)               | 4291.748       | 31 | 138.443     | .966 | .537 |
|               |                | Linearity                | .421           | 1  | .421        | .003 | .957 |
|               |                | Deviation from Linearity | 4291.327       | 30 | 143.044     | .998 | .499 |
| Within Groups |                |                          | 5016.700       | 35 | 143.334     |      |      |
| Total         |                |                          | 9308.448       | 66 |             |      |      |

**Measures of Association**

|            | R    | R Squared | Eta  | Eta Squared |
|------------|------|-----------|------|-------------|
| CDSE * WFC | .007 | .000      | .679 | .461        |

**ANOVA Table**

|            |                |                          | Sum of Squares | df | Mean Square | F     | Sig. |
|------------|----------------|--------------------------|----------------|----|-------------|-------|------|
| CDSE * Eks | Between Groups | (Combined)               | 2299.956       | 13 | 176.920     | 1.338 | .222 |
|            |                | Linearity                | 47.669         | 1  | 47.669      | .360  | .551 |
|            |                | Deviation from Linearity | 2252.287       | 12 | 187.691     | 1.419 | .187 |

|               |          |    |         |  |
|---------------|----------|----|---------|--|
| Within Groups | 7008.492 | 53 | 132.236 |  |
| Total         | 9308.448 | 66 |         |  |

## Measures of Association

|            | R     | R Squared | Eta  | Eta Squared |
|------------|-------|-----------|------|-------------|
| CDSE * Eks | -.072 | .005      | .497 | .247        |

## ANOVA Table

|              |                |                          | Sum of Squares | df | Mean Square | F     | Sig. |
|--------------|----------------|--------------------------|----------------|----|-------------|-------|------|
| CDSE * Agree | Between Groups | (Combined)               | 2748.139       | 17 | 161.655     | 1.207 | .294 |
|              |                | Linearity                | 72.899         | 1  | 72.899      | .544  | .464 |
|              |                | Deviation from Linearity | 2675.240       | 16 | 167.203     | 1.249 | .268 |
|              | Within Groups  |                          | 6560.309       | 49 | 133.884     |       |      |
|              | Total          |                          | 9308.448       | 66 |             |       |      |

**Measures of Association**

|              | R    | R Squared | Eta  | Eta Squared |
|--------------|------|-----------|------|-------------|
| CDSE * Agree | .088 | .008      | .543 | .295        |

**ANOVA Table**

|              |                |                          | Sum of Squares | df | Mean Square | F     | Sig. |
|--------------|----------------|--------------------------|----------------|----|-------------|-------|------|
| CDSE * Consc | Between Groups | (Combined)               | 2003.976       | 11 | 182.180     | 1.372 | .213 |
|              |                | Linearity                | 806.014        | 1  | 806.014     | 6.069 | .017 |
|              |                | Deviation from Linearity | 1197.961       | 10 | 119.796     | .902  | .538 |
|              | Within Groups  |                          | 7304.472       | 55 | 132.809     |       |      |
|              | Total          |                          | 9308.448       | 66 |             |       |      |

**Measures of Association**

|              | R     | R Squared | Eta  | Eta Squared |
|--------------|-------|-----------|------|-------------|
| CDSE * Consc | -.294 | .087      | .464 | .215        |

ANOVA Table

|              |                |                          | Sum of Squares | df | Mean Square | F     | Sig. |
|--------------|----------------|--------------------------|----------------|----|-------------|-------|------|
| CDSE * Neuro | Between Groups | (Combined)               | 2881.899       | 12 | 240.158     | 2.018 | .040 |
|              |                | Linearity                | 1056.782       | 1  | 1056.782    | 8.880 | .004 |
|              |                | Deviation from Linearity | 1825.117       | 11 | 165.920     | 1.394 | .203 |
|              | Within Groups  |                          | 6426.549       | 54 | 119.010     |       |      |
|              | Total          |                          | 9308.448       | 66 |             |       |      |

Measures of Association

|              | R     | R Squared | Eta  | Eta Squared |
|--------------|-------|-----------|------|-------------|
| CDSE * Neuro | -.337 | .114      | .556 | .310        |

ANOVA Table

|                 |                |            | Sum of Squares | df | Mean Square | F     | Sig. |
|-----------------|----------------|------------|----------------|----|-------------|-------|------|
| CDSE * Openness | Between Groups | (Combined) | 2590.049       | 15 | 172.670     | 1.311 | .231 |
|                 |                | Linearity  | 6.073          | 1  | 6.073       | .046  | .831 |



|                          |          |    |         |       |      |
|--------------------------|----------|----|---------|-------|------|
| Deviation from Linearity | 2583.977 | 14 | 184.570 | 1.401 | .187 |
| Within Groups            | 6718.398 | 51 | 131.733 |       |      |
| Total                    | 9308.448 | 66 |         |       |      |

#### Measures of Association

|                 | R     | R Squared | Eta  | Eta Squared |
|-----------------|-------|-----------|------|-------------|
| CDSE * Openness | -.026 | .001      | .527 | .278        |

## Regression

#### Descriptive Statistics

|       | Mean    | Std. Deviation | N  |
|-------|---------|----------------|----|
| CDSE  | 46.4328 | 11.87590       | 67 |
| WFC   | 27.4627 | 10.35920       | 67 |
| Eks   | 19.4776 | 3.13513        | 67 |
| Agree | 23.8209 | 3.76558        | 67 |
| Consc | 26.8657 | 2.89668        | 67 |
| Neuro | 25.7463 | 3.20200        | 67 |

**Descriptive Statistics**

|          | Mean    | Std. Deviation | N  |
|----------|---------|----------------|----|
| CDSE     | 46.4328 | 11.87590       | 67 |
| WFC      | 27.4627 | 10.35920       | 67 |
| Eks      | 19.4776 | 3.13513        | 67 |
| Agree    | 23.8209 | 3.76558        | 67 |
| Consc    | 26.8657 | 2.89668        | 67 |
| Neuro    | 25.7463 | 3.20200        | 67 |
| Openness | 24.0149 | 3.76786        | 67 |

**Correlations**

|                     |       | CDSE  | WFC   | Eks   | Agree | Consc | Neuro | Openness |
|---------------------|-------|-------|-------|-------|-------|-------|-------|----------|
| Pearson Correlation | CDSE  | 1.000 | .007  | -.072 | .088  | .294  | -.337 | -.026    |
|                     | WFC   | .007  | 1.000 | .207  | -.087 | -.184 | -.129 | .263     |
|                     | Eks   | -.072 | .207  | 1.000 | .549  | .091  | .097  | .569     |
|                     | Agree | .088  | -.087 | .549  | 1.000 | .089  | .116  | .385     |
|                     | Consc | -.294 | -.184 | .091  | .089  | 1.000 | .330  | -.033    |
|                     | Neuro | -.337 | -.129 | .097  | .116  | .330  | 1.000 | .221     |

|                 |          |       |      |      |      |       |      |       |
|-----------------|----------|-------|------|------|------|-------|------|-------|
|                 | Openness | -.026 | .263 | .569 | .385 | -.033 | .221 | 1.000 |
| Sig. (1-tailed) | CDSE     | .     | .478 | .282 | .238 | .008  | .003 | .419  |
|                 | WFC      | .478  | .    | .046 | .241 | .068  | .148 | .016  |
|                 | Eks      | .282  | .046 | .    | .000 | .233  | .218 | .000  |
|                 | Agree    | .238  | .241 | .000 | .    | .236  | .176 | .001  |
|                 | Consc    | .008  | .068 | .233 | .236 | .     | .003 | .395  |
|                 | Neuro    | .003  | .148 | .218 | .176 | .003  | .    | .036  |
|                 | Openness | .419  | .016 | .000 | .001 | .395  | .036 | .     |
|                 | N        | CDSE  | 67   | 67   | 67   | 67    | 67   | 67    |
| WFC             |          | 67    | 67   | 67   | 67   | 67    | 67   | 67    |
| Eks             |          | 67    | 67   | 67   | 67   | 67    | 67   | 67    |
| Agree           |          | 67    | 67   | 67   | 67   | 67    | 67   | 67    |
| Consc           |          | 67    | 67   | 67   | 67   | 67    | 67   | 67    |
| Neuro           |          | 67    | 67   | 67   | 67   | 67    | 67   | 67    |
| Openness        |          | 67    | 67   | 67   | 67   | 67    | 67   | 67    |

**Model Summary<sup>b</sup>**

| Model | R                 | R Square | Adjusted R Square | Std. Error of the Estimate |
|-------|-------------------|----------|-------------------|----------------------------|
| 1     | .433 <sup>a</sup> | .188     | .106              | 11.22711                   |

a. Predictors: (Constant), Openness, Consc, WFC, Neuro, Agree, Eks

b. Dependent Variable: CDSE

**ANOVA<sup>b</sup>**

| Model |            | Sum of Squares | df | Mean Square | F     | Sig.              |
|-------|------------|----------------|----|-------------|-------|-------------------|
| 1     | Regression | 1745.574       | 6  | 290.929     | 2.308 | .045 <sup>a</sup> |
|       | Residual   | 7562.874       | 60 | 126.048     |       |                   |
|       | Total      | 9308.448       | 66 |             |       |                   |

a. Predictors: (Constant), Openness, Consc, WFC, Neuro, Agree, Eks

b. Dependent Variable: CDSE