

# GRA 2203 Psychological Measurement and Individual Differences

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1

Cooper C. Individual differences and personality. 3rd ed. London: : Hodder Education 2010.  
<https://ebookcentral.proquest.com/lib/bilibrary/detail.action?pq-origsite=primo&docID=6282242>

2

Aguinis H, Henle CA, Ostroff C. Measurement in work and organizational psychology. In: Handbook of industrial, work and organizational psychology: Vol. 1: Personnel psychology. London: : Sage 2001.  
27-50.<https://ebookcentral.proquest.com/lib/bilibrary/reader.action?docID=420888>

3

Drasgow F. Intelligence and the workplace. In: Borman WC, Ilgen DR, Klimoski RJ, eds. Handbook of psychology: Vol.12: Industrial and organizational psychology. New York: : Wiley 2003. 107-30.

4

Fiske ST. Core social motivations: Views from the couch, consciousness, classroom, and collectives. In: Handbook of Motivation Science. New York: : Guilford Publications 2007. 3-27.<https://ebookcentral.proquest.com/lib/bilibrary/detail.action?docID=406036>

5

Fleenor F JW, Taylor S. The assessment of creativity. In: Thomas JC, ed. Comprehensive handbook of psychological assessment : Vol 4 : Industrial and organizational assessment. Hoboken, N.J: : John Wiley 2004. 75-84.

6

Martinsen Ø, Kaufmann G, Furnham A. Cognitive style and creativity. In: Runco MA, Pritzker SR, eds. Encyclopedia of creativity: 1: A-I. San Diego, Calif: : Academic Press 2011. 1-8.<https://www.dawsonera.com/abstract/9780080548500>

7

Brahma SS. Assessment of Construct Validity in Management Research. Journal of Management Research (09725814) 2009;**9**:59-71.<https://search.ebscohost.com/login.aspx?direct=true&db=bsu&AN=43294612&site=ehost-live>

8

Deci EL, Ryan RM. The general causality orientations scale: Self-determination in personality. Journal of Research in Personality 1985;**19**:109-34.

9

Digman JM. Personality structure: Emergence of the five-factor model. Annual Review of Psychology 1990;**41**:417-40.<https://search.ebscohost.com/login.aspx?direct=true&db=bsu&AN=9102251403&site=ehost-live>

10

Drasgow F, Chernyshenko OS, Stark S. 75 Years After Likert: Thurstone Was Right! Industrial and Organizational Psychology 2010;**3**:465-76.

11

Hulleman CS, Schrager SM, Bodmann SM, et al. A meta-analytic review of achievement goal measures: Different labels for the same constructs or different constructs with similar labels? Psychological Bulletin 2010;**136**:422-49.<http://search.ebscohost.com/login.aspx?direct=true&db=pdh&AN=2010-07936-008&site=ehost-live>

12

Judge TA., Colbert AE, Ilies R. Intelligence and Leadership: A Quantitative Review and Test of Theoretical Propositions. *Journal of Applied Psychology* 2004;**89**:542-52.<https://search.ebscohost.com/login.aspx?direct=true&db=pdh&AN=2004-95165-012&site=ehost-live>

13

Judge TA, Rodell JB, Klinger RL, et al. Hierarchical representations of the five-factor model of personality in predicting job performance: Integrating three organizing frameworks with two theoretical perspectives. *Journal of Applied Psychology* 2013;**98**:875-925.<https://search.ebscohost.com/login.aspx?direct=true&db=pdh&AN=2013.31562.001>

14

Judge TA, Simon LS, Hurst C, et al. What I experienced yesterday is who I am today: Relationship of work motivations and behaviors to within-individual variation in the five-factor model of personality. *Journal of Applied Psychology* 2014;**99**:199-221.<https://search.ebscohost.com/login.aspx?direct=true&db=pdh&AN=2013-35325-001&site=ehost-live>

15

Judge TA, Zapata CP. The Person-Situation Debate Revisited: Effect of Situation Strength and Trait Activation on the Validity of the Big Five Personality Traits in Predicting Job Performance. *Academy of Management Journal* 2015;**58**:1149-79.<https://search.ebscohost.com/login.aspx?direct=true&db=bsu&AN=108801057&site=ehost-live>

16

McClelland DC, Koestner R, Weinberger J. How do self-attributed and implicit motives differ? *Psychological Review* 1989;**96**.<http://search.ebscohost.com/login.aspx?direct=true&db=pdh&AN=1990-03570-001&site=ehost-live>

17

Marshall MB, De Fruyt F, Rolland J-P, et al. Socially desirable responding and the factorial

stability of the NEO PI-R. *Psychological Assessment* 2005;**17**:379-84.<https://search.ebscohost.com/login.aspx?direct=true&db=pdh&AN=2005-13213-014&site=ehost-live>

18

Ones DS. Personality at Work: Raising Awareness and Correcting Misconceptions. *Human Performance* 2005;**18**:389-404.<https://search.ebscohost.com.ezproxy.library.bi.no/login.aspx?direct=true&db=bth&AN=18105809&site=ehost-live>

19

Salgado JF, Anderson N, Tauriz G. The validity of ipsative and quasi-ipsative forced-choice personality inventories for different occupational groups: A comprehensive meta-analysis. *Journal of Occupational and Organizational Psychology* 2015;**88**:797-834. doi:10.1111/joop.12098

20

Schultheiss OC, Yankova D, Dirlikov B, et al. Are Implicit and Explicit Motive Measures Statistically Independent? A Fair and Balanced Test Using the Picture Story Exercise and a Cue- and Response-Matched Questionnaire Measure. *Journal of Personality Assessment* 2009;**91**:72-81.<http://search.ebscohost.com.ezproxy.library.bi.no/login.aspx?direct=true&db=bth&AN=35656911&site=ehost-live>

21

Barsade SG, Gibson DE. Why Does Affect Matter in Organizations? *Academy of Management Perspectives* 2007;**21**:36-59.<https://search.ebscohost.com/login.aspx?direct=true&db=bsu&AN=24286163>

22

de Vries RE. Personality predictors of leadership styles and the self-other agreement problem. *The Leadership Quarterly* 2012;**23**:809-21. doi:10.1016/j.leaqua.2012.03.002

23

Føllesdal H, Hagtvet K. Does emotional intelligence as ability predict transformational leadership? A multilevel approach. *The Leadership Quarterly* 2013;**24**:747–62.  
doi:10.1016/j.leaqua.2013.07.004

24

Hudson NW, Fraley RC. Volitional personality trait change: Can people choose to change their personality traits? *Journal of Personality and Social Psychology* 2015;**109**:2015–507.<http://search.ebscohost.com.ezproxy.library.bi.no/login.aspx?direct=true&db=pdh&AN=2015-13967-001&site=ehost-live>

25

O'Boyle EH, Humphrey RH, Pollack JM, et al. The relation between emotional intelligence and job performance: A meta-analysis. *Journal of Organizational Behavior* 2011;**32**:788–818. doi:10.1002/job.714

26

Soto CJ, John OP. The next Big Five Inventory (BFI-2): Developing and assessing a hierarchical model with 15 facets to enhance bandwidth, fidelity, and predictive power. *Journal of Personality and Social Psychology* 2017;**113**:117–43.<https://search.ebscohost.com/login.aspx?direct=true&db=pdh&AN=2016.17156.001>

27

Dyer NG, Hanges PJ, Hall RJ. Applying multilevel confirmatory factor analysis techniques to the study of leadership. *The Leadership Quarterly* 2005;**16**:149–67.  
doi:10.1016/j.leaqua.2004.09.009

28

Conway, James MHuffcutt, Allen I. A review and evaluation of exploratory factor analysis practices in organizational research. *Organizational Research Methods*;**6**:147–68.<https://search-proquest-com.ezproxy.library.bi.no/docview/195069040?OpenUrlRftd=info:xri/sid:primo&accountid=142923>