NEO Inventories

Bibliography for the
NEO Personality Inventory-3 (NEO-PI-3)
Revised NEO Personality Inventory (NEO-PI-R™)
and NEO Five-Factor Inventory-3 (NEO-FFI-3)

Paul T. Costa, Jr., Ph.D., and Robert R. McCrae, Ph.D.

Note: Articles are listed under one heading, but may be relevant to several. Users are advised to search the entire bibliography for relevant terms.

Personality Structure and Assessment................................................................. 2
Personality Correlates................................................................................................ 31
Counseling, Clinical Psychology, and Psychiatry .............................................. 62
Stress, Coping, and Well-Being ................................................................. 90
Behavioral and Molecular Genetics ..................................................................... 99
Personality Development and Aging ................................................................. 107
Health Psychology, Behavioral Medicine, and Biological Psychology .......... 117
Industrial/Organizational and Career Psychology .......................................... 134
Reviews and Commentary .............................................................................. 148
Translations ........................................................................................................ 150
Personality Structure and Assessment


Allik, J., Mõttus, R., & Realo, A. (2010). Does national character reflect mean personality traits when both are measured by the same instrument? Journal of Research in Personality, 44, 62-69.


Andersen, P., & Nordvik, H. (2002). Possible Barnum effect in the Five-Factor Model: Do respondents accept random NEO Personality Inventory-Revised scores as their actual trait profile? Psychological Reports, 90, 539-545.


Bäckström, M., Björklund, F., & Larsson, M. R. (2009). Five-factor inventories have a major general factor related to social desirability which can be reduced by framing items neutrally. Journal of Research in Personality, 43, 335-344.


European Journal of Personality, 6, 199-214.


Costa, P. T. Jr., & McCrae, R. R. (2002). Looking backward: Changes in the mean levels of personality traits from 80 to 12. In D. Cervone & W. Mischel (Eds.), *Advances in personality science* (pp. 219-


Costa, P. T., Jr., & McCrae, R. R. (1989, November). What lies beneath the Big Five? Facet scales for Agreeableness and Conscientiousness. In O. P. John (Chair), The Big Five: Historical perspective and current research. Symposium conducted at the meeting of the Society for Multivariate Experimental Psychology, Honolulu, HI.


Crandall, B. D. (N.D.). Item response latency in computerized personality assessment and the effect of
socially desirable responding. Dissertation Abstracts International: Section B: the Sciences & Engineering, 59(3-B), 1363.


Ferguson, E., & Patterson, F. (1998). The Five-Factor Model of personality: Openness a distinct but


Katigbak, M. S., & Aamine, T. X. (1994, August). Relating indigenous Philippine dimensions to the Big


Liu, F. Y. (1991). The generalizability of the NEO Personality Inventory to a university sample in Hong Kong. Unpublished manuscript, Chinese University of Hong Kong.


Extraversion, and Openness to experience. *Personality and Individual Differences, 4*, 245-255.
Cultural Psychology, 29, 171-188.


Milner, L. M. (1992). *A comparative validation study of three personality inventories designed to assess the Five-Factor Model of Personality (Goldberg Adjective Inventory, NEO Personality Inventory, Hogan Personality Inventory).* Unpublished doctoral dissertation, University of Tulsa.


Reid, J. R. (2000). Evaluation of selected scales of the Revised Neo Personality Inventory (NEO-PI-R) and the State-Trait Anger Expression Inventory (STAXI) with a college student population. *Dissertation Abstracts International, 60*(11), 5823B.


Rost, J. (2002). When personality questionnaires fail to be unidimensional. Psychologische Beiträge, 44, 17503-09.


Rushton A General Factor of Personality (GFP) from the Multidimensional Personality Questionnaire Personality and Individual Differences, 47, 6 571-576 J. Philippe Rushton, Paul Irving


Ryan, R. M., Sheldon, K. M., Kasser, T., & Deci, E. L. (1996). All goals were not created equal: An organismic perspective on the nature of goals and their regulation. In P. M. Gollwitzer & J. A. Bargh (Eds.), *The psychology of action: Linking cognition and motivation to behavior* (pp. 7-26). New York: Guilford.


Van Kampen, D. (1997). Orderliness as a major dimension of personality: From 3DPT to 4DPT.


Yarkoni, T. (2010). *Personality in 100,000 Words: A large-scale analysis of personality and word use among bloggers.* *Journal of Research in Personality, 44,* 363-373.


Personality and Social Psychology, 65, 757-768.

Personality Correlates


Allik, J., Mõttus, R., & Realo, A. (2009). Does national character reflect mean personality traits when both are measured by the same instrument? Journal of Research in Personality.


Esteem Scale and its relationships with the Three and the Five-Factor personality models. *Journal of Personality Assessment, 88,* 246-249.


Doolittle, D. C., & Iliescu, C. S. (2001, June). Relationship of Need for Cognition to Openness factor of


Fetchenhauer, D., Groothuis, T., & Pradel, J. (in press). Not only states but traits—Humans can identify permanent altruistic dispositions in 20 s. *Evolution and Human Behavior*.


Lipa, R. & Arad, S. (1997). The structure of sexual orientation and its rel...


behavior, and cognition. *Journal of Personality, 68*, 869-897.


Zhang, L. (2002). Measuring thinking styles in addition to measuring personality traits? *Personality and
Individual differences, 33, 445-458.

Counseling, Clinical Psychology, and Psychiatry


Bulten Psychiatric disorders and personality characteristics of prisoners at regular prison wards *International Journal of Law and Psychiatry, 32*, 2, March- , 115-119 Erik Bulten, Henk Nijman, Cees van der Staak


Assessment, 83, 75-77.


depression. The relationship to demographic, clinical and personality variables. *Journal of Affective Disorders, 60*, 33-41.


Furukawa, T., Yamada, A., Tabuse, H., Kawai, K., Takahashi, K., Nakanishi, M., & Hamanaka, T.


Langman, M. C. (2001). The process of becoming a counselor or psychotherapist and the effects that personality has on this process: A qualitative study. *Dissertation Abstracts International, 61*(7), 2606A.


Mirabel-Sarron, C., Dorocant, E. S., Sala, L, Bachelart, M., Guelfi, J.-D., & Rouillon, F. (2009). *Mindfulness based cognitive therapy (MBCT) dans la prévention des relapses thymiques chez le...*


Recall (LSUR) and Longitudinal Substance Use Recall for 12 Weeks (LSUR-12) instruments. *Journal of Psychiatric Research, 45*, 83-91.


Temperament–creativity relationships in mood disorder patients, healthy controls and highly creative individuals. *Journal of Affective Disorders, 100*, 41-48.


alternative to the Five-Factor Model? *Journal of Research in Personality, 30*, 400-413.


Wiggins, J. S. (1987, September). How interpersonal are the MMPI personality disorder scales? In R. L. Greene (Chair), *Current research in MMPI personality disorder scales*. Symposium conducted at the meeting of the American Psychological Association, New York, NY.


**Stress, Coping, and Well-Being**


Behavioral and Molecular Genetics


American Journal of Medical Genetics (Neuropsychiatric Genetics), 81, 44-48.


**Personality Development and Aging**


**Health Psychology, Behavioral Medicine, and Biological Psychology**


Research in Personality, 37, 405-419.
Mikolajczak, M., et al. (in press). Cortisol awakening response (CAR)’s flexibility leads to larger and more consistent associations with psychological factors than CAR magnitude. Psychoneuroendocrinology.


Personality and Individual Differences, 29, 495-512.


**Industrial/Organizational and Career Psychology**


of Psychology, 29, 2-9.
Bullock, Emily E. Self-directed search interest profile elevation, Big Five personality factors, and interest secondary constructs in a college career course. Dissertation Abstracts International: Section B: The Sciences and Engineering, 67, 4700.


Dye, D. A. (1990, August). The construct validity of the Individual Achievement Record. In M. Colberg (Chair), *Research on new entry-level professional and administrative examinations in the federal government*. Symposium conducted at the meeting of the American Psychological Association, Boston, MA.


Fiedler, E. (1995, March). NEO-FFI profiles of USAF recruits. In R. King (Chair), *Using Five-Factor personality inventories to determine job suitability and fitness*. Symposium conducted at the Midwinter Meeting of the Society for Personality Assessment, Atlanta, GA.


Holland, A. (1995, March). NEO-PI-R profiles of applicants (finalists) for astronaut candidacy. In R. King (Chair). *Using Five-Factor personality inventories to determine job suitability and fitness*. Symposium conducted at the Midwinter Meeting of the Society for Personality Assessment, Atlanta, GA.


Beliefs Inventory. *Journal of Career Development, 19*, 233-244.


King, R., & Lanier, D. (1995, March). NEO-PI-R profiles of neophyte aviators. In R. King (Chair), Using Five-Factor personality inventories to determine job suitability and fitness. Symposium conducted at the Midwinter Meeting of the Society for Personality Assessment, Atlanta, GA.


**Reviews and Commentary**


Translations
The copyright to the NEO-PI-R is owned by Psychological Assessment Resources, Inc., and a signed agreement with PAR is needed prior to the initiation of any translation, use of unpublished translations, or research activities.

Published Translations
British. An English-language version of the NEO-PI-R adapted for use in the United Kingdom is available through The Test Agency, Henley-on-Thames, UK.


Bulgarian. The NEO-PI-R and NEO-FFI, by N. Alexandrova and Julian Genov, is published by Organizzazioni Speciali, Bulgaria.

Croatian. The Croatian NEO-PI-R and NEO-FFI are published by Naklada Slap, Croatia.


Danish. by E. L. Mortensen (NEO-PI-R) Dansk Psychologisk Forlag, Kongevejen 155, 2830 Virum, Denmark.

Finnish. The NEO-PI-R, by A. Tuulio-Henriksson and J-E. Longqvist, is published by Hogrefe Psykologiforlaget AB.

French. A version of the NEO-PI-R by J. P. Rolland & J. M. Petot has been published by Hogrefe, Paris, France.

French Canadian. The NEO-PI-R is published by Institute de Recherches Psychologiques, 34, rue Fleury Ouest, Montreal, QC, H3L 1S9.

German. German versions of the NEO-FFI by P. Borkenau and F. Ostendorf and the NEO-PI-R by F. Ostendorf and A. Angleitner are published by Hogrefe, Göttingen, Germany.

Hebrew. The NEO-PI-R, by I. Montag, is distributed by BIP Institute of Psychology Ltd., 11 Ben Gurion Str., Bnei Brak, Israel, 51260.


Norwegian. Øyvind Martinsen, Hilmar Nordvik, & Laila Eriksen Ostbo, Gyldendal Akademisk, Oslo.


Romanian. The NEO-PI-R and NEO-FFI, by D. Iliescu, M. Minulescu, C. Nedelcea, & D. Ispas, are published by D&D Consultants Grup, SRL, Bucharest.


Slovak. The NEO-PI-R and NEO-FFI by I. Ruisel and P. Halama, is published by Hogrefe Testcentrum, Prague, Czech Republic.


Turkish. The NEO-PI-R by S. Gulgoz is published by Assess Insan Gucu Degerlendirme ve danismanhk, Istanbul.

Validated Translations

Validated translations, available by license from PAR, are available for the following languages:

Basque, by N. Balluerka & I. Alonso-Arbiol (NEO-PI-R)

Chinese, by M. H. Bond, W. K. Li, et al., Hong Kong. (NEO-PI-R); adapted for Mainland China by J. Yang.

Croatian, by I. Marušić, D. Bratko, & H. Eterovic, Zagreb, Croatia (NEO-PI-R)

Estonian, by J. Allik, A. Realo, & T. Kallasmaa, Tartu, Estonia (NEO-PI-R)


French, by J. M. Robbins & L. J. Kirmayer, Montreal, Canada. (NEO-FFI)

Hmong, by Ger Moua (NEO-PI-R).

Hungarian, by Z. Szirmak, Bielefeld, Germany (NEO-PI-R).

Icelandic, by F. H. Jónsson, Reykjavik, Iceland. (NEO-PI-R)

Indian (Marathi), by S. Deo, Pune, India (NEO-PI-R).

Indian (Telegu), by B. Vijayalakshmi, Kakinada, India (NEO-PI-R)


Iranian (Farsi), by Shahrriar Shahidi (NEO-PI-R)
Iraqi (Arabic), by A. J. Hanna (NEO-PI-R).
Italian, by G.V. Caprara & C. Barbaranelli, Rome, Italy. (NEO-PI-R)
Malay, by K. Mastor, Sydney, Australia (NEO-PI-R)
Romanian, by S. Borza, Timisoara (NEO-FFI); by D. Ispas & D. Iliescu (NEO-PI-R).
Russian, by M. Bodunov, Moscow, Russia (NEO-FFI).
Slovakian, by E. Fickova (NEO-PI-R).
Slovene, by V. Russ (NEO-PI-R)
South African (Afrikaans), by R. van Niekerk, Port Elizabeth, South Africa. (NEO-PI-R)
South African (Southern Sotho), by R. van Niekerk, Port Elizabeth, South Africa. (NEO-PI-R)
South African (Xhosa), by R. van Niekerk, Port Elizabeth, South Africa. (NEO-PI-R)
Spanish (Castilian), by J. F. Salgado, Santiago de Compostela, Spain. (NEO-FFI)
Thai, by N. Chittcharat, Bangkok (NEO-PI-R); by D. Reynolds, Bridgeville, PA (NEO-FFI); by C. Smithikrai (NEO-FFI).
Turkish, by D. Sunar, Istanbul, Turkey (NEO-FFI).
Urdu, by A. Chisti, Pakistan (NEO-PI-R).
Zimbabwean (Shona), by E. Bain & R. L. Piedmont, Baltimore, MD, USA (NEO-PI-R).

Research Translations
Validational research is currently in progress on the following versions:
Albanian, by A. Arenliu (NEO-PI-R).
Eretrian (Tigrina), by T. Bahta (NEO-PI-R).
French, by P. Cappeliez, Ottawa, Canada. (NEO-PI).
Greek, by K. N. Fountoulakis (NEO-PI-3).
Hindi, by A. M. Dolke, Mumbai (NEO-PI-R).
Latvian, by S. Sebra (NEO-PI-R).
Vietnamese, by B. Weiss (NEO-PI-R).