



Jackson Vocational Interest Survey (JVIS)

Research Bibliography

RESEARCH BIBLIOGRAPHY - JVIS¹

- Adair, J. G., Paivio, A., & Ritchie, P. (1996). Psychology in Canada. Annual Review of Psychology, 47, 341-371.
- Anastasi, Anne. (1990). Psychological Testing. (6th ed.). (pp. 572-575). New York: Macmillan Publishing Company.
- Armstrong, P. I., Day, S. X., McVay, J. P., & Rounds, J. (2008). Holland's RIASEC model as an integrative framework for individual differences. Journal of Counseling Psychology, 55(1), 1-18.
- Armstrong, P. I., & Rounds, J. (2010). Integrating individual differences in career assessment: The Atlas Model of individual differences in the Strong Ring. The Career Development Quarterly, 59(2), 143-153.
- Armstrong, P. I., Smith, T. J., Donnay, D. A., & Rounds, J. (2004). The Strong Ring: A basic interest model of occupational structure. Journal of Counseling Psychology, 51(3), 299-313.
- Athanasou, J. A. (2011). Advantages and disadvantages of the different inventoried approaches to assessing career interests. Australian Journal of Career Development, 20(1).
- Barak, A. (2001). A cognitive view of the nature of vocational interests: Implications for career assessment, counseling, and research. In F. T. Leong, & Barak, A (Eds.), Contemporary Models in Vocational Psychology (pp. 97-132). Mahwah, NJ: Lawrence Erlbaum Associates, Inc., Publishers.
- Berk, L.A., & Fekken, G.C. (1990). Person reliability evaluated in the context of vocational interest assessment. Journal of Vocational Behavior, 37(1), 7-16.
- Betsworth, D. G., & Fouad, N. A. (1997). Vocational interests: A look at the past 70 years and a glance at the future. The Career Development Quarterly, 46(1), 23-48.
- Bimler, D., & Kirkland, J. (2006). Testing a "Trilemma" instrument for vocational-interest assessment. New Zealand Journal of Psychology, 35(2), 99-108.
- Blake, R. J., & Sackett, S. A. (1999). Holland's typology and the five-factor model: A rational-empirical analysis. Journal of Career Assessment, 7(3), 249-279.
- Bostan, B. (2010). A motivational framework for analyzing player and virtual agent behavior. Entertainment Computing, 1(3-4), 139-146.
- Bowman, M. L. (2000). The diversity of diversity: Canadian-American differences and their implications for clinical training and APA accreditation. Canadian Psychology, 41(4), 230.

¹ Updated April 2012

- Darou, W. G. (1998). The circle game: Shadows and substance in the Indian residential school experience in Canada. Journal of Cross-Cultural Psychology, 29(6), 766-768.
- Gladstone, L., & Trimmer, H.W. (1985). Factors of predicting success in training and employment for WIN clients in Southern Nevada. Journal of Employment Counseling, 22(2), 59-69.
- Hansen, J. C. (2000). Interest Inventories. In G. Goldstein, & M. Hersen (Eds.), Handbook of Psychological Assessment (3rd ed., pp. 203-230). Kidlington, UK: Elsevier Science Ltd.
- Holden, R. R., & Marjanovic, Z. (2011). Reaching for the brass ring of psychometric test standards: Commenting on Slaney, Storey, and Barnes. International Journal of Forensic Mental Health, 10(4), 284-289.
- Hoge, R. D. (2001). Assessment within juvenile justice systems. Outreach Scholarship, 5, 153-192.
- Jackson, D.N., Holden, R.R., Locklin, R.H., & Marks, E. (1984). Taxonomy of vocational interests of academic major areas. Journal of Educational Measurement, 21(3), 261-275.
- Jackson, D.N., & Williams, D.R. (1975). Occupational classification in terms of interest patterns. Journal of Vocational Behavior, 6(2), 269-280.
- Johnson, J. A. (2005). Ascertaining the validity of individual protocols from Web-based personality inventories. Journal of Research in Personality, 39(1), 103-129.
- Johnson, W., & Bouchard, T. J. (2009). Linking abilities, interests, and sex via latent class analysis. Journal of Career Assessment, 17(1), 3-38.
- Juni, S., & Koenig, E.J. (1982). Contingency validity as a requirement in forced-choice item construction: A critique of the Jackson Vocational Interest Survey. Measurement & Evaluation in Guidance, 14(4), 202-207.
- Kapes, J.T. (Ed.), M., & M. Moran (Ed.). (1994). A counselor's guide to career assessment instruments (3rd ed.). US: National Career Development Association, xiii, 137-278.
- Li, L., & Wang, L. (2007). Development and validation of the salespeople forced choice behavioral style test in the information technology industry. Personality and Individual Differences, 42(1), 99-110.
- Liao, H., Armstrong, P. I., & Rounds, J. (2008). Development and initial validation of public domain Basic Interest Markers. Journal of Vocational Behavior, 73(1), 159-183.
- Lima, R., & Fraga, S. (2010). Intervening to help and helping in order to construct: A psychological intervention model with higher education students. Revista Brasileira de Orientação Profissional, 11(2).
- Lowman, R. L., & Carson, A. D. (2003). Assessment of interests. Handbook of Psychology, 467-485.

- Moloney, D.P., Bouchard, T.J., & Segal, N.L. (1991). A generic and environmental analysis of the vocational interests of monozygotic and dizygotic twins reared apart. Journal of Vocational Behavior, 39(1), 79-109.
- Murphy, K.R., Davidshofer, C.O. (1991). Psychological testing: Principles and applications (2nd ed.), xiv, (pp.514). Upper Saddle River, NJ. US: Prentice-Hall, Inc.
- Oakland, T. (2009). How universal are test development and use? In E. Grigorenko (Ed.), Multicultural Psychoeducational Assessment (pp. 1-40). New York, NY: Springer Publishing Company, LLC.
- Oliver, L. W., & Whiston, S. C. (2000). Internet career assessment for the new millennium. Journal of Career Assessment, 8(4), 361-370.
- Prince, J. P., Most, R. B., & Silver, D. G. (2003). Self-help career assessment: Ethical and professional issues. Journal of Career Assessment, 11(1), 40-58.
- Schermer, J. A., & MacDougall, R. (2011). The Jackson Career Explorer in relation to the Career Directions Inventory. Journal of Career Assessment, 19(4), 442-451.
- Schermer, J. A., & Vernon, P. A. (2008). A behavior genetic analysis of vocational interests using a modified version of the Jackson Vocational Interest Survey. Personality and Individual Differences, 45(1), 103-109.
- Shane, S. (2010). Why that job? The genetic foundations of your work interests. In S. Shane (Ed.), Born Entrepreneurs, Born Leaders: How Your Genes Affect Your Work Life (pp. 42-67). New York, NY: Oxford University Press, Inc.
- Su, R.; Rounds, J., & Armstrong, P. I. (2009). Men and things, women and people: A meta-analysis of sex differences in interests. Psychological Bulletin, 135(6), 859-884.
- Tay, L., Su, R., & Rounds, J. (2011). People-things and data-ideas: Bipolar dimensions? Journal of Counseling Psychology, 58(3), 424-440.
- Taylor, S. (2008). Integrating vocational services within therapeutic community treatment. Therapeutic Communities, 29(1), 76-82.
- Tracey, T. J. (2002). Personal Globe Inventory: Measurement of the Spherical Model of Interests and Competence Beliefs. Journal of Vocational Behavior, 60(1), 113-172.
- Viswesvaran, C. (2005). The fifteenth mental measurements yearbook. Personnel Psychology, 58(1), 273-281.
- Zarella, K.L., & Schuerger, J.M. (1990). Temporal stability of occupational interest inventories. Psychological Reports, 66(3, pt 2), 1067-1074.
- Zytowski, D. G. (2001). Kuder career search with person match: Career assessment for the 21st century. Journal of Career Assessment, 9(3), 229-242.