

Research Studies Identifying Patterns Underlying Behavior

- Asendorpf, J., Borkenau, P., Ostendorf, F., & Van Aken, M. (2001, May). Carving personality description at its joints: Confirmation of three replicable personality prototypes for both children and adults. *European Journal of Personality*, 15(3), 169-198. doi:10.1002/per.408
- Boone-Heinonen, J., Gordon-Larsen, P., & Adair, L. S. (2008). Obesogenic clusters: multidimensional adolescent obesity-related behaviors in the U.S. *Annals of Behavioral Medicine*, 36(3), 217-230. doi:10.1007/s12160-008-9074-3
- Brennan, T., Breitenbach, M., & Dieterich, W. (2008, June). Towards an explanatory taxonomy of adolescent delinquents: identifying several social-psychological profiles. *Journal of Quantitative Criminology*, 24(2), 179-203. doi:10.1007/s10940-008-9045-7
- Burger, G. K., Yonker, R. D., Calsyn, R. J., Morse, G. A., & Klinkenberg, W. D. (2005). Generalizability of Brief Psychiatric Rating Scale prototypical profiles and their use in evaluating treatment outcomes. *International Journal of Methods in Psychiatric Research*, 14(1), 56-64.
- Chian, L., & Wang, C. (2008, April). Motivational profiles of junior college athletes: a cluster analysis. *Journal of Applied Sport Psychology*, 20(2), 137-156. doi:10.1080/10413200701805265
- Crockett, L. J., K. L. Moilanen, M. Raffaelli, & B.A. Randall.(2006). Psychological profiles and adolescent adjustment: A person-centered approach. *Development and Psychopathology*, 18(1), 195.
- Galloway, G. (2002). Psychographic segmentation of park visitor markets: evidence for the utility of sensation seeking. *Tourism Management*, 23(6), 581-596.
- Gerstorf, D., Smith, J., & Baltes, P. (2006, December). A systemic-wholistic approach to differential aging: longitudinal findings from the Berlin Aging study. *Psychology & Aging*, 21(4), 645-663. doi:10.1037/0882-7974.21.4.645
- Gladwell, N. J. (1990). A psychographic and sociodemographic analysis of state park inn users. *Journal of Travel Research*, 28(4), 15-20.
- Griffin, B., Sherman, K. A., Jones, M., & Bayl-Smith, P. (2014). The clustering of health behaviours in older Australians and its association with physical and psychological status, and sociodemographic indicators. *Annals of Behavioral Medicine*, 48(2), 205-214.
- Huntington, N., Buckner, J. C., & Bassuk, E. L. (2008). Adaptation in homeless children: An empirical examination using cluster analysis. *American Behavioral Scientist*, 51(6), 737-755.
- Harris, D. M., & Guten, S. (1979). Health-protective behavior: An exploratory study. *Journal of Health and Social Behavior*, 17-29.

Konold, T., Glutting, J., & McDermott, P. (1997, June). The development and applied utility of a normative aptitude-achievement taxonomy for the Woodcock-Johnson Psycho-Educational Battery--Revised. *The Journal of Special Education*, 31(2), 212-232.

Leijon, O., Härenstam, A., Waldenström, K., Alderling, M., & Vingård, E. (2006). Target groups for prevention of neck/shoulder and low back disorders: an exploratory cluster analysis of working and living conditions. *Work*, 27(2), 189-204.

Lesser, J. A. and Hughes, M. A. (1986). The generalizability of psychographic market segments across geographic locations, *Journal of Marketing*, 50(January), 18-27.

Maibach, E. W., Maxfield, A., Ladin, K., & Slater, M. (1996). Translating health psychology into effective health communication: the American Healthstyles Audience Segmentation Project. *Journal of Health Psychology*, 1(3), 261-277.

Martinent, G., & Ferrand, C. (2007, November). A cluster analysis of precompetitive anxiety: Relationship with perfectionism and trait anxiety. *Personality & Individual Differences*, 43(7), 1676-1686. doi:10.1016/j.paid.2007.05.005

Matjasko, J., Grunden, L., & Ernst, J. (2007, August). Structural and dynamic process family risk factors: consequences for holistic adolescent functioning. *Journal of Marriage & Family*, 69(3), 654-674. doi:10.1111/j.1741-3737.2007.00398.x

Matthews, G., Yousfi, S., Schmidt-Rathjens, C., & Amelang, M. (2003, March). Personality variable differences between disease clusters. *European Journal of Personality*, 17(2), 157-177. doi:10.1002/per.476

Mawditt, C., Sacker, A., Britton, A., Kelly, Y., & Cable, N. (2016). The clustering of health-related behaviours in a British population sample: Testing for cohort differences. *Preventive Medicine*, 88, 95-107.

Navarro, F. H. Profiles of attitudes toward healthcare: psychographic segmentation. Unpublished master's thesis. San Francisco State University, California, 1990

Nelson, M. C., & Gordon-Larsen, P. (2006). Physical activity and sedentary behavior patterns are associated with selected adolescent health risk behaviors. *Pediatrics*, 117(4), 1281-1290.

Palsdottir, A. (2008). Information Behaviour, Health Self-Efficacy Beliefs and Health Behaviour in Icelanders' Everyday Life. *Information Research: An International Electronic Journal*, 13(1), aper.

Prayag, G. (2010). Images as pull factors of a tourist destination: A factor-cluster segmentation analysis. *Tourism Analysis*, 15(2), 213-226.

Reedy, J., Haines, P. S., & Campbell, M. (2005). The influence of health behavior clusters on dietary change. *Preventive Medicine*, 41(1), 268-275. doi:10.1016/j.ypmed.2004.11.005

Rovniak, L. S., Sallis, J. F., Saelens, B. E., Frank, L. D., Marshall, S. J., Norman, G. J., ... & Hovell, M. F. (2010). Adults' physical activity patterns across life domains: Cluster analysis with replication. *Health Psychology*, 29(5), 496.

Rysiewicz, J. (2008, Spring). Cognitive Profiles of (Un)successful FL Learners: A Cluster Analytical Study. *Modern Language Journal*, 92(1), 87-99. doi:10.1111/j.1540-4781.2008.00688.x

Schneider, S., Huy, C., Schuessler, M., Diehi, K., & Schwarz, S. (2009). Optimising lifestyle interventions: identification of health behaviour patterns by cluster analysis in a German 50+ survey. *European Journal of Public Health*, 19(3), 271-277. doi:10.1093/eurpub/ckn144

Seelig, H., & Fuchs, R. (2011). Physical exercise participation: A continuous or categorical phenomenon? *Psychology of Sport & Exercise*, 12(2), 115-123. doi:10.1016/j.psychsport.2010.10.004

Slater, M. D., & Flora, J. A. (1991). Health lifestyles: Audience segmentation analysis for public health interventions. *Health Education Quarterly*, 18(2), 221-233.

Stemler, S. E., Sternberg, R. J., Grigorenko, E. L., Jarvin, L., & Sharpes, K. (2009). Using the Theory of Successful Intelligence as a Framework for Developing Assessments in AP Physics. *Contemporary Educational Psychology*, 34(3), 195-209. .

Thøgersen-Ntoumani, C., & Fox, K. (2005). Physical activity and mental well-being typologies in corporate employees: A mixed methods approach. *Work & Stress*, 19(1), 50-67. doi:10.1080/02678370500084409

Verger, P., Lions, C., & Ventelou, B. (2009). Is depression associated with health risk-related behaviour clusters in adults? *European Journal of Public Health*, 19(6), 618-624. doi:10.1093/eurpub/ckp057

Wang, C., Khoo, A., Liu, W., & Divaharan, S. (2008, February). Passion and Intrinsic Motivation in Digital Gaming. *CyberPsychology & Behavior*, 11(1), 39-45. Retrieved August 4, 2008, doi:10.1089/cpb.2007.0004

Weir, M. R., Maibach, E. W., Bakris, G. L., Black, H. R., Chawla, P., Messerli, F. H., ... & Weber, M. A. (2000). Implications of a health lifestyle and medication analysis for improving hypertension control. *Archives of Internal Medicine*, 160(4), 481-490.

Wiesmann, U., Niehörster, G., Hannich, H., & Hartmann, U. (2008). Dimensions and profiles of the generalized health-related self-concept. *British Journal of Health Psychology*, 13(Pt 4), 755-771. Retrieved from EBSCOhost.

Zhukov, K. (2007, March). Student learning styles in advanced instrumental music lessons. *Music Education Research*, 9(1), 111-127. doi:10.1080/14613800601127585