

BIBLIOGRAPHY

BOOKS

Allport, F.H. (1924). *Social Psychology*. Boston: Houghton Mifflin Company.

Barry L. Johnson & Jack K. Nelson. (1982). *Practical Measurement of Evaluation in Physical Education* (3 Ed.). Delhi: Surjeet Publications.

Butt &, Dorcus Susan. (1987). *Psychology of Sports the Behaviour, Motivation Personality and Performance of Athletes*. New York: Van Nostr and Rainhold Company.

Cattel, B.Raymond. (1965). *The Scientific Analysis of Personality*, Baltimore: Penguin.

Cattell, H.E.P. (2005). *Spanish-American 16PF Questionnaire Technical Manual: A Pan-Spanish Psychological Assessment*. Champaign, IL: Institute for Personality and Ability Testing.

Cattell, H.E.P. & Schuerger, J.M. (2003). *Essentials of the 16PF Assessment*. New York: John Wiley & Sons.

Cattell, R.B. Eber, H.W. & Tatsuoka, M.M. (1970). *Handbook for the Sixteen Personality Factor Questionnaire*. Champaign, IL: Institute for Personality and Ability Testing.

Charles A. Bucher., & Deborah, A. Wuest. (1987). *Foundations of Physical Education and Sports*. Saint Louis: Times Mirror and Mosby College Publishing.

Clarke, David H. & H. Harrison Clarke. (1972). *Advanced Statistics*. Englewood Cliffs, New Jersey: Prentice Hall Inc.

- Conn, S.R. & Rieke, M.L. (1994). *The 16PF Fifth Edition Technical Manual*.
Champaign, IL: Institute for Personality and Ability Testing.
- Edward L. Fox. (1984). *Sports Physiology*. Philadelphia: Saunders College
Publishers.
- IPAT (1995). *16PF5 Manuel: French Version*. Champaign, IL: Institute for
Personality and Ability Testing.
- IPAT (2004b). *16PF5 Manual: Norwegian Version*. Champaign, IL: Institute for
Personality and Ability Testing.
- IPAT (2004c). *16PF5 Manual: Danish Version*. Champaign, IL: Institute for
Personality and Ability Testing.
- IPAT (2007). *Japanese 16PF5 technical manual*. Champaign, IL: Institute for
Personality and Ability Testing.
- James.R. Morrow., Allen W.Jackson., James G.Disch., & Dale P.Mood., (2000).
Measurement and Evaluation in Human performance. USA, Illinois:
Human Kinetics.
- John Walsh. (1991). *Physical Education and Sports*. England, Somerset, London:
Wolfe Publishing Ltd.
- Karl, Bookwalter & Harold Vanderwaag. (1972). *Foundation and Principles of
Physical Education*. Philadelphia: W.B.Saunders Company.
- Kenneth H.Cooper. (1968). *Aerobics*. USA: Random House Publishing Group.
- Knuttgen, H., & Kraemer, W.. (1987). Terminology and measurement in exercise
performance. *J.Appl.Sport Sci.Res.* 1(1):1-10.

- Krug, S.E. & Johns, E.F. (1990). '*The 16 Personality Factor Questionnaire*', in E.E. Watkins and V.L. Campbell (eds), *Testing in Counseling Practice*. Hillsdale, NJ: Lawrence Erlbaum.
- Larson L.A., & Yocom, R.D. (1951). *Measurement and evaluation in physical, health, and recreation education*. St. Louis:C.V. Mosby.
- Russell, M., & Karol, D. (1994). *16 PF Administrators manual*. Institute for Personality and Ability Testing. Champaign, IL.
- Schneewind, K.A. & Graf, J. (1998). *16- Persönlichkeits-Factoren-Test Revidierte Fassung Test-Manual [The 16 Personality Factor Test – Revised Version Test Manual]*. Bern, Switzerland: Verlag Hans Huber.
- Singh, Hardayal. (1991). *Science of sports training*. New Delhi : D.V.S. Publications.
- Terry Orlick. (1986). *Psyching for Sport Mental Training for Athletes*. USA: Leisure Press.

JOURNALS

- Apostolidis, N., Nassis, G. P., Bolatoglou, T., & Geladas, N. D. (2004). Physiological and technical characteristics of elite young basketball players. *Journal of Sports Medicine and Physical Fitness*, 44(2), 157-63.
- Bacanac, Lj. (2001). The Psychological Profile of Yugoslav Boxers. *Physical Education and sport*, 1, 13-24.
- Bayios, I. A., Bergeles, N. K., Apostolidis, N. .G, Noutsos, K. S., & Koskolou, M. D. (2006). Anthropometric, body composition and somatotype differences of Greek elite female basketball, volleyball and handball players. *Journal of Sports Medicine and Physical Fitness*, 46(2), 271-80.
- Ben Abdelkrim, N., Castagna, C., Jabri, I., Battikh, T., El Fazaa, S., & El Ati, J. (2010). Activity profile and physiological requirements of junior elite basketball players in relation to aerobic-anaerobic fitness. *Journal of Strength and Conditioning Research*, 24(9), 2330-42.
- Ben Abdelkrim, N., Chaouachi, A., Chamari, K., Chtara, M., & Castagna, C. (2010). Positional role and competitive-level differences in elite-level men's basketball players. *Journal of Strength and Conditioning Research*, 24(5), 1346-55.
- Ben Jackson., James Dimmock, A., Daniel Gucciardi, F., & Robert Grove, J. (2011). Personality Traits and Relationship Perceptions in Coach–Athlete Dyads: Do Opposites Really Attract? *Psychology of Sport and Exercise*, 12(3), 222-230.
- Boris Egloff., & Jan Gruhn, A. (1996). Personality and Endurance Sports. *Personality and Individual Differences*, 21(2), 223-229.

- Butcher, J.N. & Rouse, S.V. (1996) 'Personality: Individual differences and clinical assessment', *Annual Review of Psychology*, 47: 87–111.
- Castagna, C., Chaouachi, A., Rampinini, E., Chamari, K., & Impellizzeri, F. (2009). Aerobic and explosive power performance of elite Italian regional-level basketball players. *Journal of Strength and Conditioning Research*, 23(7), 1982-7.
- Cavala, M., Rogulj, N., Srhoj, V., Srhoj, L., & Katić, R. (2008). Biomotor structures in elite female handball players according to performance. *Collegium Antropologicum*, 32(1), 231-9.
- Chaouachi, A., Brughelli, M., Chamari, K., Levin, G. T., Ben Abdelkrim, N., & Laurencelle, L., (2009). Lower limb maximal dynamic strength and agility determinants in elite basketball players. *Journal of Strength and Conditioning Research*, 23(5), 1570-7.
- Chaouachi, A., Brughelli, M., Levin, G., Boudhina, N. B., Cronin, J., & Chamari, K. (2009). Anthropometric, physiological and performance characteristics of elite team-handball players. *Journal of Sports Sciences*, 15, 27(2), 151-7.
- Chelly, M. S., Hermassi, S., & Shephard, R. J. (2010). Relationships between power and strength of the upper and lower limb muscles and throwing velocity in male handball players. *Journal of Strength and Conditioning Research*, 24(6), 1480-7.
- Christopher Merritt, J., & Ian Tharp, J. (2013). Personality, self-efficacy and risk-taking in parkour (free-running), *Psychology of Sport and Exercise*, 14, 608-611.

- Colson, S. S., Pensini, M., Espinosa, J., Garrandes, F., & Legros, P. (2010). Whole-body vibration training effects on the physical performance of basketball players. *Journal of Strength and Conditioning Research*, 24(4), 999-1006.
- Cormery, B., Marcil, M., & Bouvard, M. (2007). Rule change incidence on physiological characteristics of elite basketball players: a 10-year-period investigation. *British Journal of Sports Medicine*, 42(1), 25-30.
- Cortis, C., Tessitore, A., Lupo, C., Pesce, C., Fossile, E., Figura, F., & Capranica, L. (2011). Inter-limb coordination, strength, jump, and sprint performances following a youth men's basketball game. *Journal of Strength and Conditioning Research*, 25(1), 135-42.
- Daniel Garland, & John Barry, R. (1990). Personality and Leader Behaviors in Collegiate Football: A Multidimensional Approach to Performance. *Journal of Research in Personality*, 24(3), 355-370.
- Delextrat, A., & Cohen, D. (2008). Physiological testing of basketball players: toward a standard evaluation of anaerobic fitness. *Journal of Strength and Conditioning Research*, 22(4), 1066-72.
- Delextrat, A., & Cohen, D. (2009). Strength, power, speed, and agility of women basketball players according to playing position. *Journal of Strength and Conditioning Research*, 23(7), 1974-81.
- Dennis O'Sullivan, M., Marvin Zuckerman., & Michael Kraft. (1998). Personality Characteristics of Male and Female Participants in Team Sports. *Personality and Individual Differences*, 25(1), 119-128.

- Ekrem Deniz., Oguzhan Yoncalik., Sevda Aslan., & Nuri Sofi. (2012). The Impact of Orienteering Sport Taught Through Creative Drama Methods on Five Factor Personality Dimensions. *Procedia - Social and Behavioral Sciences*, 46, 4864-4868.
- Erčulj, F., Blas, M., & Bračić, M. (2010). Physical demands on young elite European female basketball players with special reference to speed, agility, explosive strength, and take-off power. *Journal of Strength and Conditioning Research*, 24(11), 2970-8.
- Franciosi, E., Guidetti, L., Gallotta, M. C., Emerenziani, G. P., & Baldari, C. (2010). Contributions of selected fundamental factors to basketball performance in adult players with mental retardation. *Journal of Strength and Conditioning Research*, 24(8), 2166-71.
- Goran Kasum., Ljubisa Lazarevic., Sasa Jakovljevic., & Ljubica Bacanac. (2011). Personality of male Wheelchair Basketball players and Non-athlete individuals with disability. *Physical Education and Sport*, Vol. 9, No 4, Special Issue, pp. 407 – 415.
- Gorostiaga, E. M., Granados, C., Ibáñez, J., & Izquierdo, M. (2005). Differences in physical fitness and throwing velocity among elite and amateur male handball players. *International Journal of Sports Medicine*, 26(3), 225-32.
- Granados, C., Izquierdo, M., Ibáñez, J., Bonnabau, H., & Gorostiaga, E. M. (2007). Differences in physical fitness and throwing velocity among elite and amateur female handball players. *International Journal of Sports Medicine*, 28(10), 860-7.

- Granados, C., Izquierdo, M., Ibáñez, J., Ruesta, M., & Gorostiaga, E. M. (2008). Effects of an entire season on physical fitness in elite female handball players. *Medicine and Science in Sports and Exercise*, 40(2), 351-61.
- Gregory Appelbaum L. ., Matthew S. Cain., Elise F. Darling., Steven J. Stanton., Mai Thi Nguyen., & Stephen R. Mitroff. (2012). What is the identity of a sports spectator?. *Personality and Individual Differences*, 52, 422–427.
- Harley Hartung, G., & Emile Farge, J. (2009). Personality and Physiological Traits in Middle-Aged Runners and Joggers. *Oxford Journals Life Sciences and Medicine Journal of Gerontology*. 32(5), 541-548
- Hoare, D. G. (2000). Predicting success in junior elite basketball players--the contribution of anthropometric and physiological attributes. *Journal of Science and Medicine in Sport*, 3(4), 391-405.
- Hofer, S.M. & Eber, H.W. (2002) ‘Secondorder factor structure of the Cattell Sixteen Personality Factor Inventory (16PF)’, in B. De Raad and M. Perugini (eds), *Big-Five Assessment*. Ashland, OH: Hogrefe & Huber, pp. 397–404.
- Hoffman, J. R., Vazquez, J., Pichardo, N., & Tenenbaum, G. (2009). Anthropometric and performance comparisons in professional baseball players. *Journal of Strength and Conditioning Research*, 23(8), 2173-8.
- Ingrid Lin, Y., & Reginald Worthley. (2012). Services cape Moderation on Personality Traits, Emotions, Satisfaction, and Behaviors. *International Journal of Hospitality Management*, 31(1), 31-42.
- Ioakimidis, P., Gerodimos, V., Kellis, E., Alexandris, N., & Kellis, S. (2004). Combined effects of age and maturation on maximum isometric leg press

- strength in young basketball players. *Journal of Sports Medicine and Physical Fitness*, 44(4), 389-97.
- Jakovljevic, S., Karalejic, M., & Lazarevic, Lj. (2010). The latent structure of conative dimensions of elite senior and junior basketball players. *Physical Education and Sport*, 8(1), 21-30.
- Jia-xi, C. & Guo-peng, C. (2006) '[The validity and reliability research of 16PF 5th in China]', *Chinese Journal of Clinical Psychology*, 14(1): 13–46.
- Kasum Goran., Ljubica Bacanac., & Sasa Jakovljevic. (2011). Characteristics of personality profiles of elite wrestlers and Basketball players, *Acta Kinesiologica*, 5:1: 16-20
- Kasum Goran., Ljubisa Lazarevic., Sasa Jakovljevic., Ljubica Bacanac., & Fadilj Eminovic. (2012). Personality characteristics of Serbian male wheelchair and professional Basketball players. *Acta Univ. Palacki. Olomuc., Gymn. Vol. 42, no. 2* 41.
- Katharina Geukes., Christopher Mesagno., Stephanie Hanrahan, J., & Michael Kellmann. (2012). Testing an Interactionist Perspective on the Relationship between Personality Traits and Performance under Public Pressure. *Psychology of Sport and Exercise*, 13(3), 243-250.
- Lidor, R., & Ziv, G. (2010). Physical and physiological attributes of female volleyball players--a review. *Journal of Strength and Conditioning Research*, 24(7), 1963-73.
- Lira, C. A., Vancini, R. L., Minozzo, F. C., Sousa, B. S., Dubas, J. P., & Andrade, M. S.(2010). Relationship between aerobic and anaerobic parameters and

functional classification in wheelchair basketball players. *Scandinavian Journal of Medicine and Science in Sports*, 20(4), 638-43.

Magdalena Tolea, I., Antonio Terracciano, Eleanor Simonsick, M., Jeffrey Metter, E., Paul Costa, T., & Luigi Ferrucci. (2012). Associations between Personality Traits, Physical Activity Level, and Muscle Strength. *Journal of Research in Personality*, 46(3), 264-270.

Mahin Etemadi Nia, & Mohammad Ali Besharat. (2010). Comparison of Personality Characteristics in Individual and Team Sports. *Procedia - Social and Behavioral Sciences*, 5, 808-812.

Marco Lauriola., & Irwin P. Levin. (2001). Personality traits and risky decision-making in a controlled experimental task: an exploratory study, *Personality and Individual Differences*, 01/2001; DOI:10.1016/S0191-8869(00)00130-6.

Marina Shariati., & Sabah Bakhtiari. (2011). Comparison of Personality Characteristics Athlete and Non-Athlete Student, Islamic Azad University of Ahvaz. *Procedia - Social and Behavioral Sciences*, 30, 2312-2315.

Metaxas, T. I., Koutlianos, N., Sendelides, T., & Mandroukas, A. (2009). Preseason physiological profile of soccer and basketball players in different divisions. *Journal of Strength and Conditioning Research*, 23(6), 1704-13.

Michael Ashton, C. (2013). Personality Traits and the Inventories that Measure Them. *Individual Differences and Personality (Second Edition)*, 27-55.

- Montserrat Gomà Freixanet. (1991). Investigation of the Relationship between some Personality Traits and Participation in the High Physical Risk Sports. *Personality and Individual Differences, 12(10), 1087-1093.*
- Montserrat Gomà-i-Freixanet. (2001). Prosocial and Antisocial Aspects of Personality in Women: A Replication Study. *Personality and Individual Differences, 30(8), 1401-141.*
- Nicholas Neupauer, C. (1999). A Personality Traits Study of Sports Information Directors at 'big' vs. 'small' Programs in the East. *The Social Science Journal, 36(1), 163-172.*
- Ostojic, S. M., Mazic, S., & Dikic, N. (2006). Profiling in basketball: physical and physiological characteristics of elite players. *Journal of Strength and Conditioning Research, 20(4), 740-4.*
- Piotrowski, C. & Zalewski, C. (1993) 'Training in psychodiagnostic testing in APA-approved PsyD and PhD clinical psychology programs', *Journal of Personality Assessment, 61(2):394-405.*
- Ralph Piedmont, L., David Hill, C., & Susana Blanco. (1999). Predicting Athletic Performance using the Five-Factor Model of Personality. *Personality and Individual Differences, 27(4), 769-777.*
- Roger Rees, C., Frank Howell, M., & Andrew Miracle, W. (1990). Do High School Sports Build Character? A Quasi-Experiment on a National Sample. *The Social Science Journal, 27(3), 303-315.*

- Rolland, J.P. & Mogenet, J.L. (1996) 'Evidence on the primary dimensions of the 16PF5 French Form', *European Review of Applied Psychology*, 46(1): 25–31.
- Ryan Rhodes, E., Kerry Courneya, S., & Lee Jones, W. (2004). Personality and Social Cognitive Influences on Exercise Behavior: Adding the Activity Trait to the Theory of Planned Behavior. *Psychology of Sport and Exercise*, 5(3), 243-254.
- Ryan Rhodes, E., Kerry Courneya, S., & Lee Jones, W. (2005). The theory of Planned Behavior and Lower-Order Personality Traits: Interaction Effects in the Exercise Domain. *Personality and Individual Differences*, 38(2), 251-265.
- Sallet, P., Perrier, D., Ferret, J. M., Vitelli, V., & Baverel, G. (2005). Physiological differences in professional basketball players as a function of playing position and level of play. *Journal of Sports Medicine and Physical Fitness*, 45(3), 291-4.
- Serdar Tok., Erdal Binboğa., Senol Guven., Fatih Çatıkkas., & Senol Dane. (2013). Trait Emotional Intelligence, the Big Five Personality Traits and Isometric Maximal Voluntary Contraction Level under Stress in Athletes. *Neurology, Psychiatry and Brain Research*, *In Press, Corrected Proof*, Available online 6 June 2013.
- Stephen McDaniel, R., Choonghoon Lim., & Joseph Mahan, E. (2007). The Role of Gender and Personality Traits in Response to ads using Violent Images to Promote Consumption of Sports Entertainment. *Journal of Business Research*, 60(6), 606-612.

- Steven Reiss., James Wiltz., & Michael Sherman. (2001). Trait Motivational Correlates of Athleticism. *Personality and Individual Differences*, 30(7), 1139-1145.
- Ugarkovic, D., Matavulj, D., Kukolj, M., & Jaric, S. (2002). Standard anthropometric, body composition, and strength variables as predictors of jumping performance in elite junior athletes. *Journal of Strength and Conditioning Research*, 16(2), 227-30.
- Visnapuu, M., & Jürimäe, T. (2008). The influence of basic body and hand anthropometry on the results of different throwing tests in young handball and basketball players. *Anthropologischer Anzeiger*, 66(2), 225-36.
- Watkins, C.E., Campbell, V.L., Nieberding, R. & Hallmark, R. (1995) 'Contemporary practice of psychological assessment of clinical psychologist', *Professional Psychological Research and Practice*, 26:54-60.
- Woolstenhulme, M. T., Bailey, B. K., & Allsen, P. E. (2004). Vertical jump, anaerobic power, and shooting accuracy are not altered 6 hours after strength training in collegiate women basketball players. *Journal of Strength and Conditioning Research*, 18(3), 422-5.
- Ziv, G., & Lidor, R. (2009). Physical attributes, physiological characteristics, on-court performances and nutritional strategies of female and male basketball players. *Sports Medicine*, 39(7), 547-68.

MISCELLANEOUS

“To produce” (2012) retrieved from

<http://encyclopedia2.thefreedictionary.com/aerobics> on march 11.

Griffiths, Sian (September 20, 2010). "The Canadian who invented basketball". *BBC News*. Retrieved September 14, 2011.

“A game”, (2012). Retrieved from <http://dictionary.reference.com/browse/handball> on March 12.