

BIBLIOGRAPHY

BOOKS

- Ashok R. Lohar (1998), Handball Basic Techniques, Paper back, Patiala: Prakash Publications, P. 64.
- Bill Tancred, (1987), Health Related Fitness, London: Holder and Stoughton, P. 66.
- Bruce Jenner and Bill Dogins (1984), The Athletic Body, (New York: Simon and Schuster Book Company Ltd.), P.130.
- Catherin Soanes, Alan Spooner, Sarattawusker, (2003), Compact Oxford Dictionary, Thesaurus and Word Power Guide, New York: Oxford University Press, Inc., P. 881.
- Clarance F. Raobinson, (1974), Modern Techniques of Track and Field, Philadelphia: Lea and Febiger, P. 5.
- Coakley, Jay J. (1998), Sport in Society: Issues and Controversies, 6 Edn., Boston, Mc Grow Hill.
- Donna Mac Miller (1974), Coaching the Female Athlete (Philadelphia: Lea and Febiger, 1974), p. 146.
- Fox, Mathews, (1988) The Physiological Basis of Physical Education and Athletics.” 4th edition Brown, Dubuque, U.S.A.
- Frank W. Dick, (1992), Sports Training Principles, Cambridge, University Press.
- Hardayal Singh. (1991), Sports Training – General Theory and Methods, Patiala: Netaji Subhas National Institute of Sports, Pp.48-56.
- Kamlesh, M. L. (1990), Psychology in Physical Education and Sports, New Delhi : Metropolitan, P.7.
- Marie Reid, Richard Hammersley, (2000), Communicating Successfully in Groups, Psychology Press, Pp. 49-65.
- Morehouse, Lawrence E., Augustus T. Miller. (1976), Physiology of Exercise, Saint Louis: The Mosby Company, P.69.
- Reben B. Frost. (2001), Physical Education Practice Principles, London: Addison Wesley Publishing Co, P..22.
- Strukic, P.J, (1981), Basic Physiology, New York: Spring Ervellong Inc., P.23.

Thirumalaisamy R. (1997), Statistics in Physical Education, Karaikudi: Senthil Kumar Publishers, Pp.108-112.

Thomas Karik Cureton (1974), Physical Fitness Appraisal and Guidance, St. Louis: The C.V. Mosby Company, P. 53.

JOURNALS

- Anis Chaouachi, Matt Brughelli, Gregory Levin, Nahla Ben Brahim Boudhina, John Cronin, Karim Chamari, (2009), Anthropometric, physiological and performance characteristics of elite team-handball players, *Journal of Sports Sciences*, 15;27(2):151-157.
- Arul, S. (2014), Effects of Continuous and Interval Running on Selected Strength and Endurance Parameters, *International Journal of Recent Research and Applied Studies*, 1(7): P.13.
- Babu. R. C., Vallimurugan V. (2014), Effect of Interval Training on Cardio Respiratory Endurance among Football Players, *International Journal of Recent Research and Applied Studies*, 1 (11): Pp.40-42.
- Bolboli L, et.al. (2008), "Is the cardiorespiratory fitness affected by height of young girls?", *Pak J Biol Sci*. 11(11):1510-1513.
- Deol N. S. (2013), Effect of continuous running and Interval training methods on endurance ability of young football players, *International Journal of behavioral social and movement sciences* .02(1): Pp.333-339.
- Keogh J W., Weber C L, Dalton C T (2003) "Evaluation of anthropometric, physiological, and skill-related tests for talent identification in female field hockey" *Canadian Journal of Applied Physiology*, 28(3):397-409.
- Krishnaleela V., Gopinath R. (2015), Effect of Different Intensities of Interval Training and Detraining on Cardio Respiratory Endurance, *International Journal of Recent Research and Applied Studies*, 21(3): Pp.12 -16.
- Muller SM, et.al. (2006), "Emotional well-being of college students in health courses with and without an exercise component.", *Percept Mot Skills*. 103(3):717-725.
- Naikoo., Khursheed Ahmad, Zahoor Ahmad Bhat, Javaid Ahmad Bhat. (2017), Effect of circuit training and resistance training on strength endurance of young male college football players, *International Journal of Physiology Nutrition and Physical Education*, 2(2): Pp.580-582.
- Nash M S, et.al. (2007), "Effects of circuit resistance training on fitness attributes and upper-extremity pain in middle-aged men with paraplegia.", *Arch Phys Med Rehabil*. 88(1):70-75.
- Nishida Y et al. (2015), "Effects of home-based bench step exercise on inflammatory cytokines and lipid profiles in elderly Japanese females: A randomized controlled trial.", *Arch Gerontol Geriatr*. Jul 18: Pp.28-35.

- Ohta M et al. (2015), "Effects of bench step exercise intervention on work ability in terms of cardiovascular risk factors and oxidative stress: a randomized controlled study.", *Int J Occup Saf Ergon.* Jun;21(2):141-149.
- Oxyzoglou N., D. Hatzimanouil, A. Kanioglou, Z. Papadopoulou, Profile of Elite Handball Athletes by Playing Position, *Physical Training Journal*, Pp. 121-129.
- Rai S. K. (2017). A comparative study of physiological and hematological variables among football players, UGC Sponsored 2nd National Conference on Latest Trends in Health and Physical Education 14th-15th Feb, 177.
- Schorer et.al. (2007), "Identification of interindividual and intraindividual movement patterns in handball players of varying expertise levels.", *J Mot Behav*, 39(5):409-421
- Vatromir et.al. (2006), "Physique and Motor Performance of College Women Handball Players", <https://qir.kyushu-u.ac.jp/dspace/bitstream/2324/10775/1/p033.pdf>.
- Visnapuu et.al. (2007), "Handgrip strength and hand dimensions in young handball and basketball players", *Journal of strength and conditioning research*, National Strength and Conditioning Association 21(3):923-929.
- Westcott WL, et.al. (2007), "Comparison of two exercise protocols on fitness score improvement in poorly conditioned Air Force personnel.", *Percept Mot Skills*. 104(2):629-36.
- Wong P C, et.al. (2008), "Effects of a 12-week exercise training programme on aerobic fitness, body composition, blood lipids and C-reactive protein in adolescents with obesity.", *Ann Acad Med Singapore*. 37(4):286-93.

UNPUBLISHED DISSERTATIONS

- Jacob, S. (2010), Effect of Sand Training and Seashore Training on Selected Physical Fitness and Performance Variables among School level Volleyball Players, Unpublished Master of philosophy Dissertation, Tamil Nadu Physical Education and Sports University, Chennai.
- Paul, C. Godwin. (2010), Effect of Weight Training and Resistance Training on selected Bio Motor, Physiological and Skill Variables among Tamil Nadu State Hockey Players, Unpublished Doctoral Dissertation, Tamil Nadu Physical Education and Sports University, Chennai.
- Periadurai V. (2017), A Study of the Effects of Intensive Interval Training and Fartlek Training on selected Physical and Physiological Variables of Football Players, Unpublished Doctoral Dissertation, Manonmaniam Sundaranar University, Tirunelveli.
- Rajan, Kasi G. (2018), The Effect of Intensive and Extensive Interval Training on Selected Physical and Physiological Variables among Kabaddi Players, Unpublished Doctoral Dissertation, Manonmaniam Sundaranar University, Tirunelveli.
- Sathishkumar S. (2011), Effect of Sand and Offshore Training on Selected Physical and Physiological Variables among Inter Engineering College level Football Players, Unpublished Master of philosophy Dissertation, Tamil Nadu Physical Education and Sports University, Chennai.