academicJournals

OPEN ACCESS JOURNALS

home

about us

journals

search

contact us

Journal of Physical Education and Sport Management

JPESM Home

About JPESM

Submit Manuscripts

Instructions for Authors

Editors

Call For Paper

Archive

Faculty of 1000

Conferences

Associations

J. Phys. Educ. Sport Manag.

Vol. 1 No. 3

Viewing options:

•Reprint (PDF) (157k)

Search Pubmed for articles by:

Singh BB Singh O

Other links:
PubMed Citation
Related articles in PubMed

Other Journals

- African Journal of Agricultural Research
 - African Journal of
- Environmental Science & Technology
- Biotechnology & Molecular
- Biology Reviews
- African Journal of Biochemistry
 Research
- African Journal of Microbiology
- Research
- African Journal of Pure &
- Applied Chemistry
- African Journal of Food Science
- ■Journal of Cell & Animal Biology

Journal of Physical Education and Sport Management Vol. 1(3), pp. 33–36, December 2010 ©2010 Academic Journals

Full Length Research Paper

Achievement motivation and locus of control of university level individual and team sport players- A prognostic study

Baljinder Singh Bal^{1*}, Bhupinder Singh² and Onkar Singh³

Accepted 23 November, 2010

Abstract

The aim of this study is to find out the significant differences among the players of individual and team sports, on the variable achievement motivation and locus of control. A group of three hundred and fifty (N=350) male players of individual and team sports, aged between 20 to 25 years were purposively selected for this study. They were further divided into two groups: A (individual game) and B (team game). It was hypothesized that there may not be significant differences with regard to achievement motivation and locus of control among individual and team game players. The significance between-group differences were assessed using the student's t-test for dependent data. The level of p < .05 was considered significant. Significance between group differences were found among the players of individual and team sports on the variable achievement motivation whereas no significance between group differences were found among the players of individual and team sports on the variable locus of control. Considering the various parameters as applied on different sets of subjects the results prove to be variant in nature and scope in relation to achievement motivation whereas results prove to be identical in respect to locus of control.

Key words: Achievement motivation, locus of control, individual sport, team sport.

¹Department of Physical Education (T), G. N. D. U., Amritsar, Punjab, India.

²College of Physical Education, Kharar, Punjab, India.

³Singhania University, Pacheri Bari Jhunjhunu, Rajasthan Punjab, India.

^{*}Corresponding author. E-mail: bal_baljindersingh@ya-hoo.co.in .

African Journal of Pharmacy & Pharmacology
 African Journal of Biotechnology Journal of Medicinal Plant
 Research
 International Journal of Physical Sciences

■ Scientific Research and Essays

$\underline{Advertise\ on\ JPESM}\ |\ \underline{Terms\ of\ Use}\ |\ \underline{Privacy\ Policy}\ |\ \underline{Help}$

© Academic Journals 2002 - 2010