



A study of social intelligence between male and female football players

Dr. Rammehar

Associate Professor, Government College Sector-1, Panchkula, Haryana, India

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Abstract

The purpose of the present study is to find out the difference between on male and female inter-college football players on the variable of social intelligence. The subjects were chosen from the different male and female football players from the different colleges of the Haryana state. The age range of the subjects was 18-25 years. Total 48 female and 48 male inter-college football players were taken for the study. The result of the study showed that no significant difference ($p>0.05$) was found between male and female Basketball players on social intelligence.

Keywords: Social intelligence, football players

Introduction

Sports performance is based on many aspects such as physical, psychological, social, etc. requires continuous improvement at every stage of sports training, regardless of the nature of the sport and the game. Especially in team games where achievement is based on more complex aspects than in individual events, because in team events coaches and players have to manage harmony. About the psychophysiology of their group members.

A person's social intelligence depends on an individual's ability to perceive one's surroundings. For example, social intelligence refers to an individual's ability to deal with various life situations effectively. Social intelligence brings insight and awareness about how others treat and build social relationships in society, thereby creating more favorable conditions for building a harmonious social environment.

Methods

Selection of subjects

The descriptive survey method was used in the present study to collect the relevant data. Total 96 male ($n=48$) and female ($n=48$) inter college football players selected as subjects for the study through purposive sampling method. All the subjects were examined on variable social intelligence.

Criterion measures

Social Intelligence scale (SIS) by N.K. Chadha and Ms. Usha Ganesan (1971).

Statistical procedure:

In the present study the comparison between the groups was done by using Independent t-test.

Results

Table 2: Mean differential among social intelligence of male and female football inter college players.

Social Intelligence	Female football players Mean \pm SD	Male football players Mean \pm SD	t-value	df	Level of Significance
Total SIS	82.40 \pm 6.47	81.56 \pm 5.39	0.705	94	Not Significant

The result presented in Table 1 shows that there was no significant difference was found between male and female football players at social intelligence level.

Conclusion

Research results indicate that athletic performance is based on the development of physical talent, skill, technique, psychological aspect, social aspect, anthropometric field, biomechanical ability, etc. and how these domains are refined in different environments situation.

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