

## Ranking of Managerial Parameters Impacting upon Performance of Football Referees in Iran

**Authors :** Mohammad Reza Boromand, Masoud Moradi, Amin Eskandari

**Abstract :** The present study attempts to determine ranking of managerial parameters impacting upon performance of football referees in Iran. The population consisted of all referees in Leagues 1, 2 and 3 as well as super league of Iran (N=273), of which we selected 160 referees and assistant referees in 2013-2014. A research-designed questionnaire was used for data collection which was divided into two sections: (1) Demographic details (age range, Marital status, employment, refereeing experience, education level, refereeing level and proficiency) and (2) items related to parameters impacting upon performance of referees (structural parameters, operational parameters, environmental parameters, temporal parameters, economic parameters, facilities and tools, personal performance and performance evaluation). Internal consistency was calculated by Cronbach's alpha ( $r=0.85$ ). For data analysis, we performed Freedman's Test and used SPSS software ( $\alpha>0.05$ ), along with descriptive statistics. The findings showed the following ranking for the above-mentioned managerial parameters: Facilities and tools, personal performance, economic parameters, structural parameters, operational parameters, environmental parameters, temporal parameters, and performance evaluation.

**Keywords :** Iran, football referees, managerial parameters, performance

**Conference Title :** ICPESS 2015 : International Conference on Physical Education and Sport Science

**Conference Location :** Venice, Italy

**Conference Dates :** April 13-14, 2015