

Uso de la eficacia de las situaciones de juego en desigualdad numérica en balonmano como valor predictivo del resultado final del partido [

Federación Extremeña de Balonmano, 2010

text (article)

Analítica

The aim of this study is to assess the influence of offensive actions taken under situational numerical inequality in the final score of a game of handball, for which efficacy was calculated using three coefficients of efficiency on the offensive phase and three on the defense phase in a sample of 20 games at the highest level, played in the European Handball Championship held in Sweden (2002) and in Slovenia (2004) and in the World Handball Championship held in Portugal (2003). To find significant differences was applied test T-samples, calculating the differences between the values of the two variables and for each pair of variables measured the correlation and the average difference between the means. None of the rates used showed a significant difference in position of superior numbers, so you could say that the actions in this situational context does not seem to influence the outcome of a game of high-level male handball. In numerical disadvantage both offensive efficiency ratios (CEOINET, CROINET) and defensive effectiveness ratios (CEDSNET and CRDSNET) are predictors of winning status

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