



VICTORIA UNIVERSITY
MELBOURNE AUSTRALIA

Modelling relationships between match events and match outcome in elite football

This is the Accepted version of the following publication

Liu, H, Hopkins, William and Gómez Ruano, Miguel Ángel (2016) Modelling relationships between match events and match outcome in elite football. European Journal of Sport Science, 16 (5). 516 - 525. ISSN 1746-1391

The publisher's official version can be found at
<http://www.tandfonline.com/doi/full/10.1080/17461391.2015.1042527>
Note that access to this version may require subscription.

Downloaded from VU Research Repository <https://vuir.vu.edu.au/32495/>

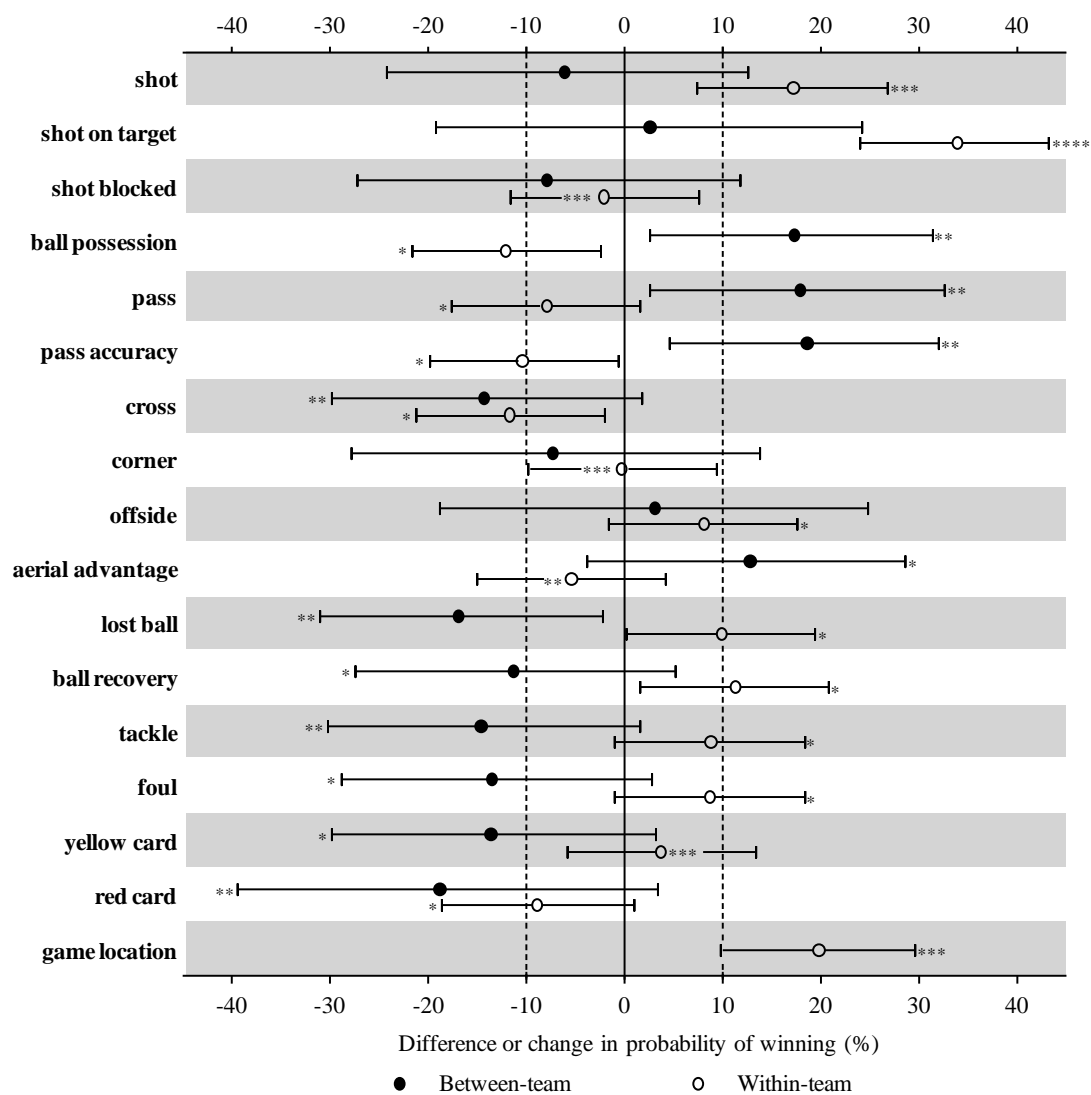


Figure 1. Relationships between match events and match outcome in Spanish professional football league. Relationships are shown as the effect of an increase of two between- or within-team standard deviations in the value of each selected predictor variable on the difference or change in probability of winning a close game. Bars are 99% confidence intervals. Dotted lines represent the smallest worthwhile change. Asterisks indicate the likelihood for the magnitude of the true effect as follows: * possible; ** likely; *** very likely; **** most likely. Asterisks located in the trivial region denote likelihood of trivial effects.