

CORRECTION

# Correction: Competing with Lower Level Opponents Decreases Intra-Team Movement Synchronization and Time-Motion Demands during Pre-Season Soccer Matches

The PLOS ONE Staff

The following information is missing from the Acknowledgements section: This study was part of a project registered at the Portuguese Foundation for Science (FCT, PEst-OE/SAU/UI4045/2014).

## Reference

1. Folgado H, Duarte R, Fernandes O, Sampaio J (2014) Competing with Lower Level Opponents Decreases Intra-Team Movement Synchronization and Time-Motion Demands during Pre-Season Soccer Matches. PLoS ONE 9(5): e97145. doi: [10.1371/journal.pone.0097145](https://doi.org/10.1371/journal.pone.0097145) PMID: [24817186](https://pubmed.ncbi.nlm.nih.gov/24817186/)



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