

This is supplemental material of the following published document, This is an Accepted Manuscript of an article published by Taylor & Francis in Journal of Sports Sciences on 28th March 2021, available online: https://doi.org/10.1080/02640414.2021.1903706. and is licensed under Creative Commons: Attribution-Noncommercial-No Derivative Works 4.0 license:

Martinez-Romero, Maria T, Ayala, Francisco, Aparicio-Sarmiento, Alba, De Ste Croix, Mark B ORCID logoORCID: https://orcid.org/0000-0001-9911-4355 and Sainz de Baranda, Pilar (2021) Reliability of five trunk flexion and extension endurance field-based tests in high school-aged adolescents: ISQUIOS Programme. Journal of Sports Sciences, 39 (16). pp. 1860-1872. doi:10.1080/02640414.2021.1903706

Official URL: https://doi.org/10.1080/02640414.2021.1903706 DOI: http://dx.doi.org/10.1080/02640414.2021.1903706 EPrint URI: https://eprints.glos.ac.uk/id/eprint/9476

## Disclaimer

The University of Gloucestershire has obtained warranties from all depositors as to their title in the material deposited and as to their right to deposit such material.

The University of Gloucestershire makes no representation or warranties of commercial utility, title, or fitness for a particular purpose or any other warranty, express or implied in respect of any material deposited.

The University of Gloucestershire makes no representation that the use of the materials will not infringe any patent, copyright, trademark or other property or proprietary rights.

The University of Gloucestershire accepts no liability for any infringement of intellectual property rights in any material deposited but will remove such material from public view pending investigation in the event of an allegation of any such infringement.

PLEASE SCROLL DOWN FOR TEXT.



