

Leveraging football accelerometer data to quantify associations between repetitive head impacts and chronic traumatic encephalopathy in males

Daneshvar DH, Nair ES, Baucom ZH, Rasch A, Abdolmohammadi B, Uretsky M, Saltiel N, Shah A, Jarnagin J, Baugh CM, Martin BM, Palmisano JN, Cherry JD, Alvarez VE, Huber BR, Weuve J, Nowinski CJ, Cantu RC, Zafonte RD, Dwyer B, Crary JF, Goldstein LE, Kowall NW, Katz DI, Stern RA, Tripodis Y, Stein TD, McClean MD, Alosco ML, McKee AC, Mez J.

Nature communications

2023; 14(1):e3470

ARTICLE IDENTIFIERS

DOI: 10.1038/s41467-023-39183-0

PMID: 37340004

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2010243380

pISSN: not available

eISSN: 2041-1723

OCLC ID: 614340895

CONS ID: not available

US National Library of Medicine ID: 101528555

This article was identified from a query of the SafetyLit database.