

The dominant leg is more likely to get injured in soccer players: systematic review and meta-analysis

DeLang MD, Salamh PA, Farooq A, Tabben M, Whiteley R, van Dyk N, Chamari K.

Biology of sport

2021; 38(3):397-435

ARTICLE IDENTIFIERS

DOI: 10.5114/biolsport.2021.100265

PMID: 34475623

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: sn 87-26518

pISSN: 0860-021X

eISSN: not available

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: 8700872

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