

Acute caffeine supplementation promotes small to moderate improvements in performance tests indicative of in-game success in professional female basketball players

Stojanovi? E, Stojiljkovi? N, Scanlan AT, Dalbo VJ, Stankovi? R, Anti? V, Milanovi? Z.
Applied physiology, nutrition, and metabolism
2019; 44(8):849-856

ARTICLE IDENTIFIERS

DOI: 10.1139/apnm-2018-0671
PMID: 30633542
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2006243159
pISSN: 1715-5312
eISSN: 1715-5320
OCLC ID: 65195853
CONS ID: not available
US National Library of Medicine ID: 101264333

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