

Fatigue and cognitive fatigability in mild traumatic brain injury are correlated with altered neural activity during vigilance test performance

Möller MC, Nordin LE, Bartfai A, Julin P, Li TQ.

Frontiers in neurology

2017; 8:e496

ARTICLE IDENTIFIERS

DOI: 10.3389/fneur.2017.00496

PMID: 28983280

PMCID: PMC5613211

JOURNAL IDENTIFIERS

LCCN: 2011243419

pISSN: not available

eISSN: 1664-2295

OCLC ID: 694107456

CONS ID: not available

US National Library of Medicine ID: 101546899

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