

Age-dependent white matter disruptions after military traumatic brain injury: multivariate analysis results from ENIGMA brain injury

Bouchard HC, Sun D, Dennis EL, Newsome MR, Disner SG, Elman J, Silva A, Velez C, Irimia A, Davenport ND, Sponheim SR, Franz CE, Kremen WS, Coleman MJ, Williams MW, Geuze E, Koerte IK, Shenton ME, Adamson MM, Coimbra R, Grant G, Shutter L, George MS, Zafonte RD, McAllister TW, Stein MB, Thompson PM, Wilde EA, Tate DF, Sotiras A, Morey RA.

Human brain mapping

2022; ePub(ePub):ePub

ARTICLE IDENTIFIERS

DOI: 10.1002/hbm.25811

PMID: 35289463

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 1065-9471

eISSN: 1097-0193

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: not available

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