

Brain phospholipid precursors administered post-injury reduce tissue damage and improve neurological outcome in experimental traumatic brain injury

Thau-Zuchman O, Gomes RN, Dyall SC, Davis M, Priestley JV, Groenendijk M, DE Wilde M, Lopez-Tremoleda J, Michael-Titus AT.

Journal of neurotrauma

2019; 36(1):25-42

ARTICLE IDENTIFIERS

DOI: 10.1089/neu.2017.5579

PMID: 29768974

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0897-7151

eISSN: 1557-9042

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.