

Human traumatic brain injury induces autoantibody response against glial fibrillary acidic protein and its breakdown products

Zhang Z, Zoltewicz JS, Mondello S, Newsom KJ, Yang Z, Yang B, Kobeissy F, Guingab J, Glushakova O, Robicsek S, Heaton S, Büki A, Hannay J, Gold MS, Rubenstein R, Lu XC, Dave JR, Schmid K, Tortella F, Robertson CS, Wang KK.

PLoS one

2014; 9(3):e92698

ARTICLE IDENTIFIERS

DOI: [10.1371/journal.pone.0092698](https://doi.org/10.1371/journal.pone.0092698)

PMID: 24667434

PMCID: PMC3965455

JOURNAL IDENTIFIERS

LCCN: 2006214532

pISSN: not available

eISSN: 1932-6203

OCLC ID: 228234657

CONS ID: not available

US National Library of Medicine ID: 101285081

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