

Post-trauma administration of the pifithrin-? oxygen analog improves histological and functional outcomes after experimental traumatic brain injury

Yang LY, Chu YH, Tweedie D, Yu QS, Pick CG, Hoffer BJ, Greig NH, Wang JY.

Experimental neurology

2015; 269:56-66

ARTICLE IDENTIFIERS

DOI: 10.1016/j.expneurol.2015.03.015

PMID: 25819102

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0014-4886

eISSN: 1090-2430

OCLC ID: 01568644

CONS ID: not available

US National Library of Medicine ID: 0370712

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