

Blast traumatic brain injury-induced cognitive deficits are attenuated by preinjury or postinjury treatment with the glucagon-like peptide-1 receptor agonist, exendin-4

Tweedie D, Rachmany L, Rubovitch V, Li Y, Holloway HW, Lehrmann E, Zhang Y, Becker KG, Perez E, Hoffer BJ, Pick CG, Greig NH.

Alzheimer's and dementia

2015; 12(1):34-48

ARTICLE IDENTIFIERS

DOI: 10.1016/j.jalz.2015.07.489

PMID: 26327236

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2004215689

pISSN: 1552-5260

eISSN: 1552-5279

OCLC ID: 56502477

CONS ID: not available

US National Library of Medicine ID: 101231978

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