

Trigeminal neuralgia induced by cobra venom in the rat leads to deficits in abilities of spatial learning and memory

Wu Z, Qian XY, An JX, Liu CC, Tian M, Cope DK, Williams JP.

Pain physician

2015; 18(2):E207-16

ARTICLE IDENTIFIERS

DOI: unavailable

PMID: 25794221

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 1533-3159

eISSN: 2150-1149

OCLC ID: 44601011

CONS ID: not available

US National Library of Medicine ID: 100954394

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