

A few electroconvulsive shocks produce more reliable effects of firing rate in lateral septal neurons than repetitive treatment in the rat

Contreras CM, Marván ML, Alcalá-Herrera V.

Neuropsychobiology

1993; 27(2):80-82

ARTICLE IDENTIFIERS

DOI: 10.1159/000118957

PMID: 8515831

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0302-282X

eISSN: 1423-0224

OCLC ID: 01809731

CONS ID: not available

US National Library of Medicine ID: 7512895

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