

The involvement of the GPR39-Zn(2+)-sensing receptor in the pathophysiology of depression and neurodegeneration. Part I. Study in rodent models and suicide victims

Mlyniec K, Doboszewska U, Szewczyk B, Sowa-Ku?ma M, Misztak P, Piekoszewski W, Trela F, Ostachowicz B, Nowak G.

Neuropharmacology

2014; 79:290-297

ARTICLE IDENTIFIERS

DOI: 10.1016/j.neuropharm.2013.12.001

PMID: 24333148

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0028-3908

eISSN: 1873-7064

OCLC ID: 01796748

CONS ID: not available

US National Library of Medicine ID: 0236217

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