

**MicroRNA circulating in the early aftermath of motor vehicle collision predict persistent pain development and suggest a role for microRNA in sex-specific pain differences**

Linnstaedt SD, Walker MG, Parker JS, Yeh E, Sons RL, Zimny E, Lewandowski C, Hendry PL, Damiron K, Pearson C, Velilla MA, O'Neil BJ, Jones J, Swor R, Domeier RM, Hammond S, McLean SA.

Molecular pain

2015; 11:e66

**ARTICLE IDENTIFIERS**

DOI: 10.1186/s12990-015-0069-3

PMID: 26498117

PMCID: PMC4619556

**JOURNAL IDENTIFIERS**

LCCN: 2005243311

pISSN: not available

eISSN: 1744-8069

OCLC ID: 57465303

CONS ID: not available

US National Library of Medicine ID: 101242662

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