

## **A heteromeric Texas coral snake toxin targets acid-sensing ion channels to produce pain**

Bohlen CJ, Chesler AT, Sharif-Naeini R, Medzihradzsky KF, Zhou S, King D, Sánchez EE, Burlingame AL, Basbaum AI, Julius D.

Nature

2011; 479(7373):410-414

### **ARTICLE IDENTIFIERS**

DOI: 10.1038/nature10607

PMID: unavailable

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0028-0836

eISSN: 1476-4687

OCLC ID: 01586310

CONS ID: not available

US National Library of Medicine ID: 0410462

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