

Microplate fluorescence protease assays test the inhibition of select North American snake venoms' activities with an anti-proteinase library

Price JA.

Toxicon: Journal of the International Society on Toxinology

2015; 103:145-154

ARTICLE IDENTIFIERS

DOI: 10.1016/j.toxicon.2015.06.020

PMID: 26130521

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0041-0101

eISSN: 1879-3150

OCLC ID: 01767658

CONS ID: not available

US National Library of Medicine ID: 1307333

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