

# **P-I class metalloproteinase from *Bothrops moojeni* venom is a post-proline cleaving peptidase with kininogenase activity: Insights into substrate selectivity and kinetic behavior**

Okamoto DN, Kondo MY, Oliveira LC, Honorato RV, Zanphorlin LM, Coronado MA, Araújo MS, da Motta G, Veronez CL, Andrade SS, Oliveira PS, Arni RK, Cintra AC, Sampaio SV, Juliano MA, Juliano L, Murakami MT, Gouvea IE.

*Biochimica et biophysica acta*

2014; 1844(3):545-552

## **ARTICLE IDENTIFIERS**

DOI: 10.1016/j.bbapap.2013.12.014

PMID: 24373874

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 49048142

pISSN: 0006-3002

eISSN: not available

OCLC ID: 01536398

CONS ID: not available

US National Library of Medicine ID: 0217513

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