

**Snake population venomics and antivenomics of *Bothrops atrox*:  
Paedomorphism along its transamazonian dispersal and implications of  
geographic venom variability on snakebite management**

Calvete JJ, Sanz L, Pérez A, Borges A, Vargas AM, Lomonte B, Angulo Y, Gutiérrez JM, Chalkidis HM, Mourão RH, Furtado MF, Moura-Da-Silva AM.

Journal of Proteomics

2011; 74(4):510-527

**ARTICLE IDENTIFIERS**

DOI: 10.1016/j.jprot.2011.01.003

PMID: 21278006

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: 2008243615

pISSN: 1874-3919

eISSN: 1876-7737

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: 101475056

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