

**Potential envenomation by the aglyphous pseudoxyrhopiine snake  
*Leioheterodon madagascariensis* and description of its dentition**

Razafimahatratra B, Wang C, Mori A, Glaw F.

Journal of venomous animals and toxins including tropical diseases  
2015; 21:47

**ARTICLE IDENTIFIERS**

DOI: 10.1186/s40409-015-0047-2

PMID: 26594226

PMCID: PMC4654879

**JOURNAL IDENTIFIERS**

LCCN: 2003252830

pISSN: 1678-9180

eISSN: 1678-9199

OCLC ID: 53950335

CONS ID: not available

US National Library of Medicine ID: 101201501

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