Snake C-Type Lectins Potentially Contribute to the Prey Immobilization in *Protobothrops mucrosquamatus* and *Trimeresurus stejnegeri* Venoms

Huiwen Tian, Ming Liu, Jiameng Li, Runjia Xu, Chengbo Long, Hao Li, James Mwangi, Qiumin Lu, Chuanbin Shen and Ren Lai

![Figure 1. The amino acid sequences of some snake venom C-type lectin-like proteins.](image)

![Figure 2. Purity of purified mucetin and stejnulxin as determined by SDS-PAGE and Coomassie blue staining.](image)
lane 3 and 4 are from a 12% gel PAGE under reducing conditions. Lanes 1 and 4 are markers. Lanes 2 and 3, purified stejnulxin.