## **ERRATUM**

## Erratum to: The *in vitro* toxicity of venoms from South Asian Hump-nosed pit vipers (Viperidae: *Hypnale*)

Kalana Maduwage $^{\alpha}$ , Wayne C Hodgson $^{\beta}$ , Nicki Konstantakopoulos $^{\beta}$ , Margaret A O'Leary $^{\lambda}$ , Indika Gawarammana $^{\Phi}$ , Geoffrey K Isbister $^{\beta,\lambda,\psi,*}$ 

<sup>α</sup>Department of Biochemistry, Faculty of Medicine, University of Peradeniya, Peradeniya, Sri Lanka, <sup>β</sup>Monash Venom Group, Department of Pharmacology, Monash University, Victoria, 3800 Australia, <sup>λ</sup>Department of Clinical Toxicology and Pharmacology, Calvary Mater Newcastle, New South Wales, Australia, <sup>Φ</sup>Department of Medicine, Faculty of Medicine, University of Peradeniya, Sri Lanka, <sup>Ψ</sup>Discipline of Clinical Pharmacology, University of Newcastle, New South Wales, Australia

ISSN: 2044-0324

\*Correspondence to: Geoffrey Isbister, Email: Geoff.isbister@gmail.com, Tel: +612 4921 1211, Fax: +612 4921 1870

Erratum published online: 18 June 2011

© Copyright The Author(s) Published by Library Publishing Media. This is an open access article, published under the terms of the Creative Commons Attribution Non-Commercial License (http://creativecommons.org/licenses/by-nc/2.5). This license permits non-commercial use, distribution and reproduction of the article, provided the original work is appropriately acknowledged with correct citation details.

## **Erratum**

Some labels were omitted in the published Figure 1, which have been included in this erratum.

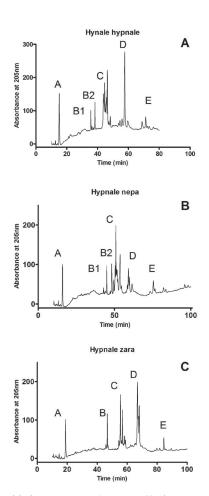


Figure 1. Reverse phase high-peformance liquid chromatogram (RP-HPLC) chromatogram of (A) *H. hypnale*, (B) *H. nepa* and (C) *H. zara* using a Phenomenex Jupiter C18 column (5μ 300A 250×4.6mm) with mobile phase 15% (v/v) acetonitrile containing 0.1% (v/v) trifluoracetic acid, increasing to 70% acetonitrile by t=100min, at a flow rate of 0.5ml/min.