RETRACTION NOTE

Retraction Note to: Biological and Biochemical Potential of Sea Snake Venom and Characterization of Phospholipase A₂ and Anticoagulation Activity

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The Editor-in-Chief has retracted this article [1] because figures 1 and 2, and table 2, as well as parts of the text, were duplicated from a previously published article by Damotharan et al. [2]. Additionally, figures 3 and 4 appear to be very similar to figures 3a and 3b in [2], but these figures in [2] appear to have an additional band. In addition, figure 5 appears to be similar to Figure 1 in [3]. The data reported in this article are therefore unreliable. The authors have not responded to correspondence regarding this retraction.

References

1. Damotharan P, Veeruraj A, Arumugam M, et al. Biological and biochemical potential of sea snake venom and characterization of phospholipase A₂ and anticoagulation activity. Ind J Clin Biochem. 2016;31:57–67. <https://doi.org/10.1007/s12291-015-0500-6>.
2. Damotharan P, Veeruraj A, Arumugam M, Balasubramanian T. Isolation and characterization of biologically active venom protein from sea snake *Enhydrina schistosa*. J Biochem Mol Toxicol. 2015;29:140–7. <https://doi.org/10.1002/jbt.21678>.
3. Rajesh Kumar K, Vennila R, Kanchana S, et al. Fibrinogenolytic and anticoagulant activities in the tissue covering the stingers of marine stingrays *Dasyatis sephen* and *Aetobatis narinari*. J Thromb Thrombolysis. 2011;31:464–71. <https://doi.org/10.1007/s11239-010-0537-6>.

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