

## Bibliography

- [1] Shashidharamurthy, R. et al. Variations in biochemical and pharmacological properties of Indian cobra (*Naja naja naja*) venom due to geographical distribution, *Mol Cell Biochem.* **229** (1-2), 93–101, 2002.
- [2] Menezes, M.C. et al. Sex-based individual variation of snake venom proteome among eighteen *Bothrops jararaca* siblings, *Toxicon* **47** (3), 304–312, 2006.
- [3] Lewis, R.J., & Garcia, M.L. Therapeutic potential of venom peptides, *Nat Rev Drug Discov.* **2** (10), 790–802, 2003.
- [4] Marsh, N., & Williams, V. Practical applications of snake venom toxins in haemostasis, *Toxicon* **45**, 1171–1181, 2005.
- [5] Calvete, J.J. Snake venomics: From the inventory of toxins to biology, *Toxicon* **75**, 44–62, 2013.
- [6] Wüster, W. The cobras of the genus *Naja* in India, *Hamadryad* **23** (1), 15–32, 1998.
- [7] Doley, R., & Mukherjee, A.K. Purification and characterization of an anticoagulant phospholipase A2 from Indian monocled cobra (*Naja kaouthia*) venom, *Toxicon* **41** (1), 81–91, 2003.
- [8] Mukherjee, A.K., & Maity, C.R. Biochemical composition, lethality and pathophysiology of venom from two cobras - *Naja naja* and *N. kaouthia*, *Comp Biochem Physiol.* **131** (2), 125–132, 2002.
- [9] Suntravat, M. et al. Comparative study of anticoagulant and procoagulant properties of 28 snake venoms from families Elapidae, Viperidae, and purified Russell's viper venom-factor X activator (RVV-X), *Toxicon* **56** (4), 544–553, 2010.
- [10] Tan, K.Y. et al. Venomics, lethality and neutralization of *Naja kaouthia* (monocled cobra) venoms from three different geographical regions of Southeast Asia, *J Proteomics.* **120** (2), 105–125, 2015.
- [11] Vonk, F.J. et al. Snake venom: From fieldwork to the clinic: Recent insights into snake biology, together with new technology allowing high-throughput screening of venom, bring new hope for drug discovery, *BioEssays* **33** (4), 269–79, 2011.
- [12] Joubert, F.J., & Taljaard, N. Snake venoms. The amino acid sequences of two Melanoleuca-type toxins, *Hoppe Seylers Z Physiol Che.* **361** (3), 425–436, 1980.