
PUBLICATIONS FROM THE THESIS WORK

- **Yashonandana J Gowtham, Y. H Mahadeswaraswamy, K. S Girish, Kemparaju K*. 2014.** Cross-reactivity and neutralization of Indian King cobra (*Ophiophagus hannah*) venom by polyvalent and monovalent antivenoms. *Int. Immunopharmacol* 21; 148-155.
- **Yashonandana J Gowtham, M. S. Kumar, K. S. Girish, Kemparaju K*. 2012.** Hemostatic interference of King cobra (*Ophiophagus hannah*) venom: Comparison with other three snake venoms of the subcontinent. *Biochemistry (Moscow)* 77(6), 639-647.
- **Yashonandana J Gowtham, Kemparaju K*. 2014.** Snakebite and antivenom therapy: An overview (*Review article*) (**Manuscript under preparation**).

PUBLICATIONS NOT FROM THE THESIS WORK

- Mahadeswaraswamy YH, Kumar MS, **Gowtham YJ**, Nagaraju S, Girish KS, Kemparaju K*. **2011**. The Polyphenol 3, 4, 5 - Tri-Hydroxy Benzoic Acid Inhibits Indian *Daboia Russelli* Venom and Its Hemorrhagic Complex Induced Local Toxicity. *Curr Top Med Chem*.
- Devaraja S, Girish KS, **Gowtham YJ**, Kemparaju K*. **2011**. The Hag-protease-II is a fibrin(ogen)ase from *Hippasa agelenoides* spider venom gland extract: purification, characterization and its role in hemostasis. *Toxicon*, 57(2):248-58.
- Mahadeswaraswamy YH, Devaraja S, Kumar MS, **Gowtham YJ**, Kemparaju K*. **2009**. Inhibition of local effects of Indian *Daboia/Vipera russelli* venom by the methanolic extract of grape (*Vitis vinifera L.*) seeds. *Indian J Biochem Biophys*, 46(2):154-60.

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