Venom Genomics and Proteomics

- Presents recent advances in biotechnological applications of venom toxins
- Covers research into the venom of lizards, snakes, scorpions, spiders, ants and platypuses
- Illustrates the issues in the production and quality control of antivenoms
Venom Genomics and Proteomics
Gopalakrishnakone, P.; Calvente, J.J. (Eds.)
2016, XXI, 454 p. 81 illus., 65 illus. in color., Hardcover
ISBN: 978-94-007-6415-6