

1. Record Nr.	UNINA9910597994103321
Autore	Fox Jay
Titolo	Snake Venom Metalloproteinases / / Jay Fox
Pubbl/distr/stampa	Basel : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2017 ©2017
Edizione	[1. Auflage.]
Descrizione fisica	1 online resource (266 pages) : illustrations
Disciplina	616.35
Soggetti	Hemorrhoids - Homeopathic treatment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This special edition of Toxins will cover recent developments in snake venom metalloproteinase structure, function and clinical implications. It will include a historical retrospective of the discovery of Snake Venom Metalloproteinases (SVMPs) and early insights into their biochemical mechanisms and how they function in envenomation. The individual articles will review - SVMP Structure - Pathologies associated with SVMPs activities - Mechanism of action; evolution and orthologs - SVMP processing and disintegrins - Potential clinical applications of SVMP scaffolds.