

1. Record Nr.	UNINA9910716889403321
Autore	Cowdery T. K (Timothy K.)
Titolo	Ground-water quality in the Red River of the North Basin, Minnesota and North Dakota, 1991-95 // by Timothy K. Cowdery ; contribution from the National Water-Quality Assessment Program
Pubbl/distr/stampa	Mounds View, Minnesota : , : U.S. Department of the Interior, U.S. Geological Survey, , 1998
Descrizione fisica	1 online resource (vi, 15 pages) : illustrations, map
Collana	Water-resources investigations report ; ; 98-4175
Soggetti	Groundwater - Red River of the North Watershed Water quality - Red River of the North Watershed Water-supply - Red River of the North Watershed Groundwater - Minnesota Groundwater - North Dakota Groundwater Water quality Water-supply United States Red River of the North Watershed
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 14-15).

2. Record Nr.	UNINA9910779947103321
Autore	Rigg Jonathan
Titolo	Southeast Asia : the human landscape of modernization and development / / Jonathan Rigg
Pubbl/distr/stampa	London : , : Routledge, , 1997
ISBN	1-280-35495-X 0-203-43788-8 0-203-28399-6
Descrizione fisica	1 online resource (xxvi, 326 pages) : illustrations, maps
Disciplina	338.959 959
Soggetti	Human geography - Southeast Asia Southeast Asia Economic conditions Southeast Asia Geography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliography and index.
Nota di contenuto	Book Cover; Title; Contents; List of plates; List of boxes; List of figures; List of tables; Preface; Acknowledgements; A note on the text; Glossary and list of abbreviations; Map of Southeast Asia; Bibliography; Index;
Sommario/riassunto	Charts the development of Southeast Asia, examining the former non-market economies of Vietnam, Laos, Cambodia and Burma alongside the more established market economies of the region.

3. Record Nr.	UNINA9910495193203321
Autore	Mukherjee Ashis K.
Titolo	The 'Big Four' Snakes of India : Venom Composition, Pharmacological Properties and Treatment of Envenomation / / by Ashis K. Mukherjee
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2021
ISBN	981-16-2896-3
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (171 pages)
Collana	Biomedical and Life Sciences Series
Disciplina	615.942
Soggetti	Pharmacology Invertebrates Medicine - Research Biology - Research Epidemiology Biochemistry Invertebrate Zoology Biomedical Research
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1. Introduction: The snakebite problem -- Chapter 2. Evolution of snakes and systematics of Big Four venomous snakes of India -- Chapter 3. Snake venom: Composition, evolution, function, and biomedical applications -- Chapter 4. Indian spectacled cobra ( <i>Naja naja</i> ) -- Chapter 5. Indian common Krait ( <i>Bungarus cerelus</i> ) -- Chapter 6. Indian Russell's viper ( <i>Daboia russelii</i> ) -- Chapter 7. Indian Saw-scaled viper ( <i>Echis carinatus</i> ) -- Chapter 8. Prevention and Treatment of Big Four Snakebite in India.
Sommario/riassunto	This book provides detailed and updated knowledge about medically important 'Big Four' venomous snakes of India (Indian spectacled cobra, Indian common krait, Indian Russell's viper, and Indian saw-scaled viper). This book essentially covers the snakebite problem in the world with particular reference to Asia and India. It discusses the evolution and systematics of venomous snakes, emphasizing 'Big Four' venomous snakes of India; the evolution and composition of venoms determined by traditional biochemical and modern proteomic analyses.

It also describes the pharmacological properties of enzymatic and non-enzymatic toxins of 'Big Four' venomous snakes of India. Different chapters discuss exciting topics such as species-specific and geographical differences in venom composition and its impact on pathophysiology and clinical manifestations of snakebite envenomation in India, biomedical application of Indian snake venom toxins; production and quality assessment of commercial antivenom, prevention, and treatment of snakebite in India, adverse effects of antivenom including strategies to combat antivenom reactions inpatient. This book caters to toxinologists, pharmacologists, zoologists, antivenom manufacturers, biochemists, clinicians, evolutionary biologists, herpetologists, and informed non-specialists interested to know about the Indian snake venoms. .

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