

Neurotoxicity, anticoagulant activity and evidence of rh  
death adders (*Acanthophis* sp.) in southern Papua New

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The emerging syndrome of envenoming by the New Guinean small-eyed snake ( <i>Micropechis ikaheka</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.6	10
2	Electrocardiographic abnormalities in patients bitten by taipans ( <i>Oxyuranus scutellatus canni</i> ) and other elapid snakes in Papua New Guinea. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 1997, 91, 53-56.	1.8	31
3	Successful treatment of presumed death-adder neurotoxicity using anticholinesterases. <i>EMA - Emergency Medicine Australasia</i> , 2000, 12, 241-245.	1.1	11
4	Snakebite in tropical Australia, Papua New Guinea and Irian Jaya. <i>EMA - Emergency Medicine Australasia</i> , 2000, 12, 285-294.	1.1	43
5	Characterisation of the biochemical and biological variations from the venom of the death adder species ( <i>Acanthophis antarcticus</i> , <i>A. praelongus</i> and <i>A. pyrrhus</i> ). <i>Toxicon</i> , 2000, 38, 1703-1713.	1.6	13
6	Notes on the traditional use of plants to treat snake bite in northern Papua New Guinea. <i>Toxicon</i> , 2000, 38, 299-302.	1.6	14
7	MYOGLOBINURIA. <i>Neurologic Clinics</i> , 2000, 18, 215-243.	1.8	101
8	A pharmacological examination of venoms from three species of death adder ( <i>Acanthophis</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	1.6	34
9	Species and Regional Variations in the Effectiveness of Antivenom against the in Vitro Neurotoxicity of Death Adder ( <i>Acanthophis</i> ) Venoms. <i>Toxicology and Applied Pharmacology</i> , 2001, 175, 140-148.	2.8	43
10	In vitro neuromuscular activity of snake venoms. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2002, 29, 807-814.	1.9	106
11	Electrospray liquid chromatography/mass spectrometry fingerprinting of <i>Acanthophis</i> (death adder) venoms: taxonomic and toxinological implications. <i>Rapid Communications in Mass Spectrometry</i> , 2002, 16, 600-608.	1.5	70
12	Life-threatening snakebites by <i>Vipera berus</i> . <i>Intensive Care Medicine</i> , 2003, 29, 1615-1615.	8.2	7
13	Observation of snakebite victims: Is twelve hours still necessary?. <i>EMA - Emergency Medicine Australasia</i> , 2003, 15, 511-517.	1.1	11
14	Isolation and pharmacological characterization of a phospholipase A2 myotoxin from the venom of the Irian Jayan death adder ( <i>Acanthophis rugosus</i> ). <i>British Journal of Pharmacology</i> , 2003, 138, 333-342.	5.4	33
15	Snake Antivenoms. <i>Journal of Toxicology: Clinical Toxicology</i> , 2003, 41, 277-290.	1.5	134
16	Species-Dependent Variations in the in Vitro Myotoxicity of Death Adder ( <i>Acanthophis</i> ) Venoms. <i>Toxicological Sciences</i> , 2003, 74, 352-360.	3.1	28
17	Snakebite in tropical Australia: a prospective study in the "Top End" of the Northern Territory. <i>Medical Journal of Australia</i> , 2004, 181, 693-697.	1.7	47
18	Isolation and characterization at cholinergic nicotinic receptors of a neurotoxin from the venom of the <i>Acanthophis</i> sp. Seram death adder. <i>Biochemical Pharmacology</i> , 2004, 68, 383-394.	4.4	22

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19	Isolation and characterisation of acanmyotoxin-2 and acanmyotoxin-3, myotoxins from the venom of the death adder <i>Acanthophis</i> sp. <i>Seram</i> . <i>Biochemical Pharmacology</i> , 2005, 70, 1807-1813.	4.4	14
20	Enzyme immunoassays in brown snake ( <i>Pseudonaja</i> spp.) envenoming: Detecting venom, antivenom and venom-antivenom complexes. <i>Toxicon</i> , 2006, 48, 4-11.	1.6	46
21	Treatment of snakebite in Australia: The current evidence base and questions requiring collaborative multicentre prospective studies. <i>Toxicon</i> , 2006, 48, 941-956.	1.6	31
22	Snake venoms and their toxins: An Australian perspective. <i>Toxicon</i> , 2006, 48, 931-940.	1.6	21
23	IN VITRO NEUROTOXIC AND MYOTOXIC EFFECTS OF THE VENOM FROM THE BLACK WHIP SNAKE ( <i>DEMANSIA</i> ) Tj ETQq0 0 0rgBT /Over	1.9	6
24	Four cases of snake envenomation responsive to death adder antivenom. <i>Australian Veterinary Journal</i> , 2006, 84, 22-29.	1.1	8
25	Elapid snake envenomation in dogs in New South Wales: a review. <i>Australian Veterinary Journal</i> , 2007, 85, 469-479.	1.1	34
27	Neurotoxins From Australo-Papuan Elapids: A Biochemical and Pharmacological Perspective. <i>Critical Reviews in Toxicology</i> , 2008, 38, 73-86.	3.9	31
28	Characterisation of the heterotrimeric presynaptic phospholipase A2 neurotoxin complex from the venom of the common death adder ( <i>Acanthophis antarcticus</i> ). <i>Biochemical Pharmacology</i> , 2010, 80, 277-287.	4.4	22
29	Isolation and characterisation of P-EPTX-Ap1a and P-EPTX-Ar1a: Pre-synaptic neurotoxins from the venom of the northern ( <i>Acanthophis praelongus</i> ) and Irian Jayan ( <i>Acanthophis rugosus</i> ) death adders. <i>Biochemical Pharmacology</i> , 2010, 80, 895-902.	4.4	18
30	The greater black krait ( <i>Bungarus niger</i> ), a newly recognized cause of neuro-myotoxic snake bite envenoming in Bangladesh. <i>Brain</i> , 2010, 133, 3181-3193.	7.6	50
31	Venomous animals: clinical toxinology. <i>Exs</i> , 2010, 100, 233-291.	1.4	22
32	Methodology of clinical studies dealing with the treatment of envenomation. <i>Toxicon</i> , 2010, 55, 1195-1212.	1.6	28
33	Presence of presynaptic neurotoxin complexes in the venoms of Australo-Papuan death adders ( <i>Acanthophis</i> spp.). <i>Toxicon</i> , 2010, 55, 1171-1180.	1.6	9
34	Molecular, Clinical and Environmental Toxicology. <i>Exs</i> , 2010, , .	1.4	11
35	Ending the drought: New strategies for improving the flow of affordable, effective antivenoms in Asia and Africa. <i>Journal of Proteomics</i> , 2011, 74, 1735-1767.	2.4	206
36	Death Adder Envenoming Causes Neurotoxicity Not Reversed by Antivenom - Australian Snakebite Project (ASP-16). <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1841.	3.0	28
37	Differential Myotoxic and Cytotoxic Activities of Pre-synaptic Neurotoxins from Papuan Taipan ( <i>Oxyuranus scutellatus</i> ) and Irian Jayan Death Adder ( <i>Acanthophis</i> ) Tj ETQq1 1 0.7843147rgBT /Over	1.9	6

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38	Redi award lecture: Clinical studies of snake-bite in four tropical continents. <i>Toxicon</i> , 2013, 69, 3-13.	1.6	9
39	Neurotoxicity in Snakebite—The Limits of Our Knowledge. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2302.	3.0	159
40	Diagnosis of Snakebite and the Importance of Immunological Tests in Venom Research. <i>Toxins</i> , 2014, 6, 1667-1695.	3.4	50
41	Pulmonary Effects and Complications of Snakebites. <i>Chest</i> , 2014, 146, 1403-1412.	0.8	12
42	Venom gland transcriptomics for identifying, cataloging, and characterizing venom proteins in snakes. <i>Toxicon</i> , 2015, 93, 1-10.	1.6	70
43	Case Studies in Medical Toxicology. , 2017, , .		1
44	Case 5 Exotic Snake Envenomation. , 2017, , 35-44.		0
45	Antivenom for Neuromuscular Paralysis Resulting From Snake Envenoming. <i>Toxins</i> , 2017, 9, 143.	3.4	36
46	High throughput screening and identification of coagulopathic snake venom proteins and peptides using nanofractionation and proteomics approaches. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0007802.	3.0	33
47	Bites by Venomous Snakes outside the Americas. , 2007, , 1086-1123.		7
49	Venomous Snakes. , 2007, , 399-432.		0
51	Envenomings. , 2011, , 429-467.		0
52	Clinical aspects of snakebite envenoming and its treatment in low-resource settings. <i>Lancet, The</i> , 2023, 401, 1382-1398.	13.7	15