

Snake Bites by the Papuan Taipan (*Oxyuranus scutellatus*)
Electrocardiographic Abnormalities, and Effects of Anti

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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 r6BT /Overlock 10 Tf	1.6	0
2	Severe envenomation by the taipan <i>(Oxyuranus scutellatus)</i> . Medical Journal of Australia, 1996, 165, 662-664.	1.7	12
3	Antivenoms. BioDrugs, 1997, 7, 366-375.	4.6	9
4	Severe envenomation by the taipan(<i>Oxyuranus scutellatus</i>). Medical Journal of Australia, 1997, 167, 54-55.	1.7	2
5	Hemolytic uremic syndrome following taipan envenomation with response to plasmapheresis. Pathology, 1997, 29, 399-402.	0.6	31
6	Electrocardiographic abnormalities in patients bitten by taipans (<i>Oxyuranus scutellatus canni</i>) and other elapid snakes in Papua New Guinea. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1997, 91, 53-56.	1.8	31
7	A pharmacological examination of venom from the Papuan taipan. Toxicon, 1999, 37, 1721-1734.	1.6	28
8	The effects of antivenom on the in vitro neurotoxicity of venoms from the taipans <i>Oxyuranus scutellatus</i> , <i>Oxyuranus microlepidotus</i> and <i>Oxyuranus scutellatus canni</i> . Toxicon, 1999, 37, 1771-1778.	1.6	33
9	Snakebite in tropical Australia, Papua New Guinea and Irian Jaya. EMA - Emergency Medicine Australasia, 2000, 12, 285-294.	1.1	43
10	A pharmacological examination of venoms from three species of death adder (<i>Acanthophis</i>) Tj ETQq1 1 0.784314 r6BT /Overlock 10 Tf	1.6	34
11	Observation of snakebite victims: Is twelve hours still necessary?. EMA - Emergency Medicine Australasia, 2003, 15, 511-517.	1.1	11
12	Snake Antivenoms. Journal of Toxicology: Clinical Toxicology, 2003, 41, 277-290.	1.5	134
13	Snakebite in tropical Australia: a prospective study in the "Top End" of the Northern Territory. Medical Journal of Australia, 2004, 181, 693-697.	1.7	47
14	Anticholinesterase Therapy for Patients with Ophthalmoplegia Following Snake Bites: Report of Two Cases. Journal of Korean Medical Science, 2004, 19, 631.	2.5	11
15	Snakebite mortality at Port Moresby General Hospital, Papua New Guinea, 1992"2001. Medical Journal of Australia, 2004, 181, 687-691.	1.7	32
16	Venomous bites and stings. Medicine, 2005, 33, 74-76.	0.4	0
17	Snake antivenom research: the importance of case definition. Emergency Medicine Journal, 2005, 22, 399-400.	1.0	14
18	Low dose of snake antivenom is as effective as high dose in patients with severe neurotoxic snake envenoming. Emergency Medicine Journal, 2005, 22, 397-399.	1.0	67

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19	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
20	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
21	Neurotoxins From Australo-Papuan Elapids: A Biochemical and Pharmacological Perspective. <i>Critical Reviews in Toxicology</i> , 2008, 38, 73-86.	3.9	31
22	Clotting factor replacement and recovery from snake venom-induced consumptive coagulopathy. <i>Intensive Care Medicine</i> , 2009, 35, 1532-1538.	8.2	41
23	An examination of the activity of expired and mistreated commercial Australian antivenoms. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2009, 103, 937-942.	1.8	32
24	Antivenom efficacy or effectiveness: The Australian experience. <i>Toxicology</i> , 2010, 268, 148-154.	4.2	61
25	Factor deficiencies in venom-induced consumption coagulopathy resulting from Australian elapid envenomation: Australian Snakebite Project (ASP-10). <i>Journal of Thrombosis and Haemostasis</i> , 2010, 8, 2504-2513.	3.8	78
26	Procoagulant Adaptation of a Blood Coagulation Prothrombinase-like Enzyme Complex in Australian Elapid Venom. <i>Toxins</i> , 2010, 2, 1554-1567.	3.4	20
27	Methodology of clinical studies dealing with the treatment of envenomation. <i>Toxicon</i> , 2010, 55, 1195-1212.	1.6	28
28	Envenimations ophidiennes graves. <i>Praticien En Anesthesie Reanimation</i> , 2010, 14, 254-263.	0.0	11
29	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
30	Preclinical Evaluation of Caprylic Acid-Fractionated IgG Antivenom for the Treatment of Taipan (<i>Oxyuranus scutellatus</i>) Envenoming in Papua New Guinea. <i>PLoS Neglected Tropical Diseases</i> , 2011, 5, e1144.	3.0	48
31	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
32	Comparative proteomic analysis of the venom of the taipan snake, <i>Oxyuranus scutellatus</i> , from Papua New Guinea and Australia: Role of neurotoxic and procoagulant effects in venom toxicity. <i>Journal of Proteomics</i> , 2012, 75, 2128-2140.	2.4	67
33	Improving antivenom availability and accessibility: Science, technology, and beyond. <i>Toxicon</i> , 2012, 60, 676-687.	1.6	88
34	Neurological effects of venomous bites and stings. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and C W Bruyn, 2013, 114, 349-368.	1.8	32
35	Use of antivenoms for the treatment of envenomation by Elapidae snakes in Guinea, Sub-Saharan Africa. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2013, 19, 6.	1.4	17
36	Differential Myotoxic and Cytotoxic Activities of Presynaptic Neurotoxins from Papuan Taipan (<i>Oxyuranus scutellatus</i>) and Irian Jayan Death Adder (<i>Acanthophis</i>) <i>TJ ETQq1 1 0.7843147gBT /Over</i>		

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37	Neurotoxicity in Snakebite—The Limits of Our Knowledge. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2302.	3.0	159
38	Snakebite in Australia: a practical approach to diagnosis and treatment. <i>Medical Journal of Australia</i> , 2013, 199, 763-768.	1.7	64
39	Diagnosis of Snakebite and the Importance of Immunological Tests in Venom Research. <i>Toxins</i> , 2014, 6, 1667-1695.	3.4	50
40	Inhibition of Presynaptic Neurotoxins in Taipan Venom by Suramin. <i>Neurotoxicity Research</i> , 2014, 25, 305-310.	2.7	5
41	Antivenomic Characterization of Two Antivenoms Against the Venom of the Taipan, <i>Oxyuranus scutellatus</i> , from Papua New Guinea and Australia. <i>American Journal of Tropical Medicine and Hygiene</i> , 2014, 91, 887-894.	1.4	21
42	Venomous and Poisonous Animals. , 2014, , 1096-1127.e3.		9
43	Pulmonary Effects and Complications of Snakebites. <i>Chest</i> , 2014, 146, 1403-1412.	0.8	12
44	Coastal taipan (<i>Oxyuranus scutellatus</i>) envenomation of a dog. <i>Australian Veterinary Journal</i> , 2015, 93, 412-416.	1.1	9
45	Sinus node dysfunction complicating viper bite. <i>Asian Cardiovascular and Thoracic Annals</i> , 2015, 23, 212-214.	0.5	6
46	Hematologic Effects and Complications of Snake Envenoming. <i>Transfusion Medicine Reviews</i> , 2015, 29, 82-89.	2.0	112
47	Development of a chicken-derived antivenom against the taipan snake (<i>Oxyuranus scutellatus</i>) venom and comparison with an equine antivenom. <i>Toxicon</i> , 2016, 120, 1-8.	1.6	18
48	Neutralization of the neuromuscular inhibition of venom and taipoxin from the taipan (<i>Oxyuranus</i>) Tj ETQq1 1 0.784314 rgBT/Overlock 0.8 22		
49	A randomized controlled trial of fresh frozen plasma for coagulopathy in Russell's viper (<i>Daboia</i>) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50 20 3.8 27		
50	Reversible atrial fibrillation following <i>Crotalinae</i> envenomation. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2017, 23, 16.	1.4	1
51	Australian taipan (<i>Oxyuranus</i> spp.) envenoming: clinical effects and potential benefits of early antivenom therapy — Australian Snakebite Project (ASP-25). <i>Clinical Toxicology</i> , 2017, 55, 115-122.	1.9	36
52	Antivenom for Neuromuscular Paralysis Resulting From Snake Envenoming. <i>Toxins</i> , 2017, 9, 143.	3.4	36
53	Carbon monoxide inhibits hemotoxic activity of Elapidae venoms: potential role of heme. <i>BioMetals</i> , 2018, 31, 51-59.	4.1	20
54	Delayed Oral LY333013 Rescues Mice from Highly Neurotoxic, Lethal Doses of Papuan Taipan (<i>Oxyuranus</i>) Tj ETQq1 1 0.784314 rgBT/Overlock 3.4 61		

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55	Defining the role of post-synaptic $\hat{\pm}$ -neurotoxins in paralysis due to snake envenoming in humans. Cellular and Molecular Life Sciences, 2018, 75, 4465-4478.	5.4	39
56	<i>In Vitro</i> Neutralization of <i>Naja naja</i> Venom Enzymes by Folk Medicinal Plant Extracts. Journal of Biologically Active Products From Nature, 2019, 9, 278-288.	0.3	1
57	Coagulotoxic effects by brown snake (<i>Pseudonaja</i>) and taipan (<i>Oxyuranus</i>) venoms, and the efficacy of a new antivenom. Toxicology in Vitro, 2019, 58, 97-109.	2.4	30
58	Bedside Coagulation Tests in Diagnosing Venom-Induced Consumption Coagulopathy in Snakebite. Toxins, 2020, 12, 583.	3.4	26
59	Phospholipase A2 (PLA2) as an Early Indicator of Envenomation in Australian Elapid Snakebites (ASP-27). Biomedicines, 2020, 8, 459.	3.2	7
60	Pets in peril: The relative susceptibility of cats and dogs to procoagulant snake venoms. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2020, 236, 108769.	2.6	4
61	A case of acute hypogonadism following taipan (<i>Oxyuranus scutellatus</i>) envenomation. Toxicon, 2020, 180, 28-30.	1.6	2
62	Binocular Diplopia After A Snakebite. Journal of Emergency Medicine Case Reports, 0, , .	0.1	0
63	Erectile Dysfunction and Permanent Bladder Areflexia Following <i>Montivipera Bornmuelleri</i> Snakebite. Cureus, 2021, 13, e17968.	0.5	1
64	Bites by Venomous Snakes outside the Americas. , 2007, , 1086-1123.		7
65	Venomous and Poisonous Animals. , 2009, , 557-599.		3
68	Managing snakebite. BMJ, The, 2022, 376, e057926.	6.0	9
69	Indian Polyvalent Antivenom Accelerates Recovery From Venom-Induced Consumption Coagulopathy (VICC) in Sri Lankan Russell's Viper (<i>Daboia russelii</i>) Envenoming. Frontiers in Medicine, 2022, 9, 852651.	2.6	8
71	Clinical aspects of snakebite envenoming and its treatment in low-resource settings. Lancet, The, 2023, 401, 1382-1398.	13.7	15
72	Venomous and Poisonous Animals. , 2024, , 1099-1135.		0
73	Oral and IV Varespladib Rescue Experiments in Juvenile Pigs with Weakness Induced by Australian and Papuan <i>Oxyuranus scutellatus</i> Venoms. Toxins, 2023, 15, 557.	3.4	1