

Bites by the Saw-scaled or Carpet Viper (*Echis carinatus*)

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Citation Report

#	ARTICLE	IF	CITATIONS
1	EFFECTIVENESS OF ZAGREB ANTIVENOM AGAINST ENVENOMING BY THE ADDER, VIPERA BERUS. Lancet, The, 1976, 308, 121-123.	13.7	30
2	Disseminated Intravascular Coagulation Caused by the Carpet Viper (<i>Echis carinatus</i>): Trial of Heparin. British Journal of Haematology, 1976, 33, 335-342.	2.5	54
3	Enzyme-linked Immunosorbent Assay (ELISA) in assessing antivenom potency. Toxicon, 1979, 17, 511-515.	1.6	66
4	Antivenin therapy in the emergency department. American Journal of Emergency Medicine, 1983, 1, 83-93.	1.6	12
5	Variable thyrotropin response to thyrotropin-releasing hormone after small decreases in plasma thyroid hormone concentrations in patients of advanced age. Metabolism: Clinical and Experimental, 1983, 32, 881-888.	3.4	49
6	Variation in yield and lethality of venoms from Iranian snakes. Toxicon, 1984, 22, 373-380.	1.6	32
7	Thyrotoxicosis Induced by Amiodarone, a New Efficient Antiarrhythmic Drug With High Iodine Content. American Journal of the Medical Sciences, 1984, 288, 14-17.	1.1	10
8	BITES BY RUSSELL'S VIPER (<i>VIPERA RUSSELLI SIAMENSIS</i>) IN BURMA: HAEMOSTATIC, VASCULAR, AND RENAL DISTURBANCES AND RESPONSE TO TREATMENT. Lancet, The, 1985, 326, 1259-1264.	13.7	123
9	A clinical study of viper bite poisoning. Annals of Tropical Medicine and Parasitology, 1987, 81, 135-149.	1.6	50
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11	Snake-bite-induced acute renal failure in India. Kidney International, 1989, 35, 891-907.	5.2	127
12	Population affinities of the asiatic cobra (<i>Naja naja</i>) species complex in south-east Asia: reliability and random resampling. Biological Journal of the Linnean Society, 1989, 36, 391-409.	1.6	37
13	Cross reactivity of mono- and polyvalent antivenoms with Viperidae and Crotalidae snake venoms. Toxicon, 1989, 27, 1135-1142.	1.6	15
14	Treatment of envenomation by <i>Echis coloratus</i> (mid-east saw scaled viper): A decision tree. Toxicon, 1989, 27, 1105-1112.	1.6	15
15	Arboreal green pit vipers (genus <i>Trimeresurus</i>) of south-east Asia: bites by <i>T. albolabris</i> and <i>T. macrops</i> in Thailand and a review of the literature. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1990, 84, 866-874.	1.8	77
16	The Hypothalamic-Pituitary-Thyroid Axis. , 1990, , 41-64.		0
17	Epidemiology of coagulation disorders. Best Practice and Research: Clinical Haematology, 1992, 5, 383-439.	1.1	58
18	Complications of <i>Echis colorata</i> snake bites in the Asir region of Saudi Arabia. Annals of Tropical Paediatrics, 1993, 13, 39-44.	1.0	14

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19	Neurotoxicity, haemostatic disturbances and haemolytic anaemia after a bite by a Tunisian saw-scaled or carpet viper (<i>Echis â€“pyramidum</i> â€™-complex): Failure of antivenom treatment. <i>Toxicon</i> , 1994, 32, 937-944.	1.6	58
20	Relationship between serum erythropoietin levels and rT3, T4 concentrations in elderly patients with non-thyroidal illnesses. <i>Archives of Gerontology and Geriatrics</i> , 1996, 22, 451-456.	3.0	1
21	Hormone levels in centenarians. <i>Archives of Gerontology and Geriatrics</i> , 1996, 22, 355-362.	3.0	3
22	An objective approach to antivenom therapy and assessment of first aid measures in snake bite. <i>Annals of Tropical Medicine and Parasitology</i> , 1997, 91, 857-866.	1.6	23
23	An objective approach to antivenom therapy and assessment of first-aid measures in snake bite. <i>Annals of Tropical Medicine and Parasitology</i> , 1997, 91, 857-865.	1.6	6
24	Antivenoms. <i>BioDrugs</i> , 1997, 7, 366-375.	4.6	9
25	Hugh Alistair Reid OBE MD: investigation and treatment of snake bite. <i>Toxicon</i> , 1998, 36, 431-446.	1.6	13
26	Poul Agerholm Christensen MD (1912â€™1991): antivenom production at the South African Institute for Medical Research. <i>Toxicon</i> , 2001, 39, 749-756.	1.6	8
27	Snakebite in northern Cameroon: 134 victims of bites by the saw-scaled or carpet viper, <i>Echis ocellatus</i> . <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2003, 97, 693-696.	1.8	20
28	A new Pan African polyspecific antivenom developed in response to the antivenom crisis in Africa. <i>Toxicon</i> , 2003, 42, 35-41.	1.6	38
29	Tumor necrosis factor as a mediator of cardiac toxicity following snake envenomation. <i>Critical Care Medicine</i> , 2003, 31, 1449-1453.	0.9	19
30	Bothrops venom induces direct renal tubular injury: role for lipid peroxidation and prevention by antivenom. <i>Toxicon</i> , 2004, 43, 833-839.	1.6	53
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33	The Anti Snake Venom Crisis in Africa: A Suggested Manufacturers Product Guide. <i>Wilderness and Environmental Medicine</i> , 2009, 20, 275-282.	0.9	11
34	Disorders of the Thyroid. , 2010, , 737-754.		0
35	Randomised Controlled Double-Blind Non-Inferiority Trial of Two Antivenoms for Saw-Scaled or Carpet Viper (<i>Echis ocellatus</i>) Envenoming in Nigeria. <i>PLoS Neglected Tropical Diseases</i> , 2010, 4, e767.	3.0	106
36	Methodology of clinical studies dealing with the treatment of envenomation. <i>Toxicon</i> , 2010, 55, 1195-1212.	1.6	28

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37	Pre-clinical and preliminary dose-finding and safety studies to identify candidate antivenoms for treatment of envenoming by saw-scaled or carpet vipers (<i>Echis ocellatus</i>) in northern Nigeria. <i>Toxicon</i> , 2010, 55, 719-723.	1.6	61
38	Snake bite. <i>Lancet</i> , The, 2010, 375, 77-88.	13.7	637
39	Estimate of the burden of snakebites in sub-Saharan Africa: A meta-analytic approach. <i>Toxicon</i> , 2011, 57, 586-599.	1.6	226
40	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
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42	Pathogenic mechanisms underlying adverse reactions induced by intravenous administration of snake antivenoms. <i>Toxicon</i> , 2013, 76, 63-76.	1.6	121
43	Antivenom therapy of carpet viper (<i>Echis ocellatus</i>) envenoming: Effectiveness and strategies for delivery in West Africa. <i>Toxicon</i> , 2013, 69, 82-89.	1.6	43
44	Redi award lecture: Clinical studies of snake-bite in four tropical continents. <i>Toxicon</i> , 2013, 69, 3-13.	1.6	9
45	Current Treatment for Venom-Induced Consumption Coagulopathy Resulting from Snakebite. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3220.	3.0	141
46	Snake antivenom for snake venom induced consumption coagulopathy. <i>The Cochrane Library</i> , 2015, , CD011428.	2.8	22
47	Antivenoms for Snakebite Envenoming: What Is in the Research Pipeline?. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003896.	3.0	55
48	Evaluation of the preclinical efficacy of four antivenoms, distributed in sub-Saharan Africa, to neutralize the venom of the carpet viper, <i>Echis ocellatus</i> , from Mali, Cameroon, and Nigeria. <i>Toxicon</i> , 2015, 106, 97-107.	1.6	31
49	Hematologic Effects and Complications of Snake Envenoming. <i>Transfusion Medicine Reviews</i> , 2015, 29, 82-89.	2.0	112
50	Preclinical evaluation of three polyspecific antivenoms against the venom of <i>Echis ocellatus</i> : Neutralization of toxic activities and antivenomics. <i>Toxicon</i> , 2016, 119, 280-288.	1.6	28
51	Peptidomimetic hydroxamate metalloproteinase inhibitors abrogate local and systemic toxicity induced by <i>Echis ocellatus</i> (saw-scaled) snake venom. <i>Toxicon</i> , 2017, 132, 40-49.	1.6	60
52	Production and preclinical assessment of camelid immunoglobulins against <i>Echis sochureki</i> venom from desert of Rajasthan, India. <i>Toxicon</i> , 2017, 134, 1-5.	1.6	9
53	Snakebite envenoming. <i>Nature Reviews Disease Primers</i> , 2017, 3, 17063.	30.5	608
54	Clinical studies of the effectiveness and safety of antivenoms. <i>Toxicon</i> , 2018, 150, 1-10.	1.6	36

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56	Snake envenomation: is the 20â€™min whole blood clotting test (WBCT20) the optimum test for management?. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2019, 112, 575-579.	0.5	9
57	Comparative analysis of <i>Naja kaouthia</i> venom from North-East India and Bangladesh and its cross reactivity with Indian polyvalent antivenoms. <i>Toxicon</i> , 2019, 164, 31-43.	1.6	20
58	Bedside Coagulation Tests in Diagnosing Venom-Induced Consumption Coagulopathy in Snakebite. <i>Toxins</i> , 2020, 12, 583.	3.4	26
59	An analysis of preclinical efficacy testing of antivenoms for sub-Saharan Africa: Inadequate independent scrutiny and poor-quality reporting are barriers to improving snakebite treatment and management. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008579.	3.0	41
60	Liver gene regulation of hemostasis-related factors is altered by experimental snake envenomation in mice. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008379.	3.0	7
61	Integrating Top-Down and Bottom-Up Mass Spectrometric Strategies for Proteomic Profiling of Iranian Saw-Scaled Viper, <i>Echis carinatus sochureki</i> , <i>Venom. Journal of Proteome Research</i> , 2021, 20, 895-908.	3.7	17
62	Clinical outcomes and outcome measurement tools reported in randomised controlled trials of treatment for snakebite envenoming: A systematic review. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009589.	3.0	15
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71	TNF as a Mediator of Cardiac Depression following Snakebite. , 2002, , 204-208.		0
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