

David A Warrell

List of Publications by Year in descending order

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Version: 2024-02-01

69
papers

5,439
citations

147801

31
h-index

123424

61
g-index

73
all docs

73
docs citations

73
times ranked

3253
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Snake bite. Lancet, The, 2010, 375, 77-88. | 13.7 | 637 |
| 2 | Snakebite envenoming. Nature Reviews Disease Primers, 2017, 3, 17063. | 30.5 | 608 |
| 3 | Cognitive behaviour therapy for the chronic fatigue syndrome: a randomised controlled trial. BMJ: British Medical Journal, 1996, 312, 22-26. | 2.3 | 452 |
| 4 | Snakebite Mortality in India: A Nationally Representative Mortality Survey. PLoS Neglected Tropical Diseases, 2011, 5, e1018. | 3.0 | 427 |
| 5 | Confronting the Neglected Problem of Snake Bite Envenoming: The Need for a Global Partnership. PLoS Medicine, 2006, 3, e150. | 8.4 | 398 |
| 6 | Snakebite envenoming from a global perspective: Towards an integrated approach. Toxicon, 2010, 56, 1223-1235. | 1.6 | 268 |
| 7 | Strategy for a globally coordinated response to a priority neglected tropical disease: Snakebite envenoming. PLoS Neglected Tropical Diseases, 2019, 13, e0007059. | 3.0 | 249 |
| 8 | Vulnerability to snakebite envenoming: a global mapping of hotspots. Lancet, The, 2018, 392, 673-684. | 13.7 | 227 |
| 9 | Ending the drought: New strategies for improving the flow of affordable, effective antivenoms in Asia and Africa. Journal of Proteomics, 2011, 74, 1735-1767. | 2.4 | 206 |
| 10 | Prevention of Jarisch-Herxheimer Reactions by Treatment with Antibodies against Tumor Necrosis Factor α . New England Journal of Medicine, 1996, 335, 311-315. | 27.0 | 182 |
| 11 | Trends in snakebite deaths in India from 2000 to 2019 in a nationally representative mortality study. ELife, 2020, 9, . | 6.0 | 131 |
| 12 | The Need for Full Integration of Snakebite Envenoming within a Global Strategy to Combat the Neglected Tropical Diseases: The Way Forward. PLoS Neglected Tropical Diseases, 2013, 7, e2162. | 3.0 | 123 |
| 13 | Treatment of bites by adders and exotic venomous snakes. BMJ: British Medical Journal, 2005, 331, 1244-1247. | 2.3 | 103 |
| 14 | Snakebite is Under Appreciated: Appraisal of Burden from West Africa. PLoS Neglected Tropical Diseases, 2015, 9, e0004088. | 3.0 | 98 |
| 15 | Unscrupulous marketing of snake bite antivenoms in Africa and Papua New Guinea: choosing the right product "What's in a name?" Transactions of the Royal Society of Tropical Medicine and Hygiene, 2008, 102, 397-399. | 1.8 | 86 |
| 16 | A national hospital-based survey of snakes responsible for bites in Thailand. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1992, 86, 100-106. | 1.8 | 83 |
| 17 | Variable major lipoprotein is a principal TNF-inducing factor of louse-borne relapsing fever. Nature Medicine, 1998, 4, 1416-1420. | 30.7 | 70 |
| 18 | Neurological manifestations of falciparum malaria. Annals of Neurology, 1998, 43, 695-702. | 5.3 | 69 |

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|----|---|-----|-----------|
| 19 | The Jarisch-Herxheimer Reaction in Leptospirosis: Possible Pathogenesis and Review. <i>Clinical Infectious Diseases</i> , 1991, 13, 207-210. | 5.8 | 68 |
| 20 | Why snakebite patients in Myanmar seek traditional healers despite availability of biomedical care at hospitals? Community perspectives on reasons. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006299. | 3.0 | 66 |
| 21 | A multicomponent strategy to improve the availability of antivenom for treating snakebite envenoming. <i>Bulletin of the World Health Organization</i> , 2014, 92, 526-532. | 3.3 | 60 |
| 22 | High incidence of early anaphylactoid reaction to SAIMR polyvalent snake antivenom. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 1998, 92, 69-70. | 1.8 | 49 |
| 23 | Venomous Bites, Stings, and Poisoning. <i>Infectious Disease Clinics of North America</i> , 2019, 33, 17-38. | 5.1 | 49 |
| 24 | The effect of corticosteroids on visual loss in <i>Cryptococcus neoformans</i> var. <i>gattii</i> meningitis. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 1997, 91, 50-52. | 1.8 | 48 |
| 25 | Venomous Bites, Stings, and Poisoning. <i>Infectious Disease Clinics of North America</i> , 2012, 26, 207-223. | 5.1 | 42 |
| 26 | Rabies: the clinical features, management and prevention of the classic zoonosis. <i>Clinical Medicine</i> , 2015, 15, 78-81. | 1.9 | 39 |
| 27 | Clinical studies of the effectiveness and safety of antivenoms. <i>Toxicon</i> , 2018, 150, 1-10. | 1.6 | 36 |
| 28 | New approaches & technologies of venomics to meet the challenge of human envenoming by snakebites in India. <i>Indian Journal of Medical Research</i> , 2013, 138, 38-59. | 1.0 | 36 |
| 29 | A Call for Incorporating Social Research in the Global Struggle against Snakebite. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003960. | 3.0 | 34 |
| 30 | Cost-Effectiveness of Antivenoms for Snakebite Envenoming in 16 Countries in West Africa. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004568. | 3.0 | 34 |
| 31 | Snake bite in Chittagong Division, Bangladesh: a study of bitten patients who developed no signs of systemic envenoming. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2010, 104, 320-327. | 1.8 | 32 |
| 32 | Louse-borne relapsing fever (<i>Borrelia recurrentis</i> infection). <i>Epidemiology and Infection</i> , 2019, 147, e106. | 2.1 | 32 |
| 33 | 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 |
| 34 | Dose of antivenom for the treatment of snakebite with neurotoxic envenoming: Evidence from a randomised controlled trial in Nepal. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005612. | 3.0 | 29 |
| 35 | Terrestrial venomous snakes and snakebites in the Arab countries of the Middle East. <i>Toxicon</i> , 2020, 177, 1-15. | 1.6 | 26 |
| 36 | Acute Kidney Injury Following Eastern Russell's Viper (<i>Daboia siamensis</i>) Snakebite in Myanmar. <i>Kidney International Reports</i> , 2019, 4, 1337-1341. | 0.8 | 25 |

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|----|--|------|-----------|
| 37 | Inadequate knowledge about snakebite envenoming symptoms and application of harmful first aid methods in the community in high snakebite incidence areas of Myanmar. PLoS Neglected Tropical Diseases, 2019, 13, e0007171. | 3.0 | 25 |
| 38 | Scorpions and scorpion sting envenoming (scorpionism) in the Arab Countries of the Middle East. Toxicon, 2021, 191, 83-103. | 1.6 | 25 |
| 39 | Novel long-chain neurotoxins from <i>Bungarus candidus</i> distinguish the two binding sites in muscle-type nicotinic acetylcholine receptors. Biochemical Journal, 2019, 476, 1285-1302. | 3.7 | 24 |
| 40 | Snake bites in Kenya: a preliminary survey of four areas. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1997, 91, 319-321. | 1.8 | 22 |
| 41 | Individual variability of venom from the European adder (<i>Vipera berus berus</i>) from one locality in Eastern Hungary. Toxicon, 2017, 135, 59-70. | 1.6 | 20 |
| 42 | Snakebite incidence in two townships in Mandalay Division, Myanmar. PLoS Neglected Tropical Diseases, 2018, 12, e0006643. | 3.0 | 17 |
| 43 | Lymphocyte Responsiveness to a Candidate Malaria Sporozoite Vaccine (R32tet32) of Individuals with Naturally Acquired Plasmodium Falciparum Malaria. American Journal of Tropical Medicine and Hygiene, 1988, 38, 37-41. | 1.4 | 15 |
| 44 | Researching nature's venoms and poisons. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2009, 103, 860-866. | 1.8 | 12 |
| 45 | Acute Severe Anaphylaxis in Nepali Patients with Neurotoxic Snakebite Envenoming Treated with the VINS Polyvalent Antivenom. Journal of Tropical Medicine, 2019, 2019, 1-12. | 1.7 | 12 |
| 46 | Twelve month prospective study of snakebite in a major teaching hospital in Mandalay, Myanmar; Myanmar Snakebite Project (MSP). Toxicon: X, 2019, 1, 100002. | 2.9 | 12 |
| 47 | Moderate-to-severe <i>Vipera berus</i> envenoming requiring ViperaTab antivenom therapy in the UK. Clinical Toxicology, 2021, 59, 992-1001. | 1.9 | 11 |
| 48 | Development of an ELISA assay to determine neutralising capacity of horse serum following immunisation with Daboia siamensis venom in Myanmar. Toxicon, 2018, 151, 163-168. | 1.6 | 10 |
| 49 | Australian toxinology in a global context. Toxicon, 2006, 48, 718-725. | 1.6 | 9 |
| 50 | Redi award lecture: Clinical studies of snake-bite in four tropical continents. Toxicon, 2013, 69, 3-13. | 1.6 | 9 |
| 51 | Taking the sting out of ant stings: venom immunotherapy to prevent anaphylaxis. Lancet, The, 2003, 361, 979-980. | 13.7 | 8 |
| 52 | A comprehensive approach to managing a neglected, neglected tropical disease; The Myanmar Snakebite Project (MSP). Toxicon: X, 2019, 1, 100001. | 2.9 | 8 |
| 53 | Origin and phylogenetic position of the Lesser Antillean species of Bothrops (Serpentes, Viperidae): biogeographical and medical implications. Bulletin of the Natural History Museum Zoology Series, 2002, 68, . | 0.2 | 7 |
| 54 | Rediscovery and redefinition of Malcolm Smith's Trimeresurus kanburiensis in Thailand, with a report of envenoming. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1992, 86, 95-99. | 1.8 | 6 |

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|----|--|-----|-----------|
| 55 | Rabies on the Doorstep. , 2005, 568, 145-160. | | 6 |
| 56 | Snakebites in Jordan: A clinical and epidemiological study. <i>Toxicon</i> , 2022, 208, 18-30. | 1.6 | 6 |
| 57 | Clinical importance of the Mandalay spitting cobra (<i>Naja mandalayensis</i>) in Upper Myanmar – Bites, envenoming and ophthalmia. <i>Toxicon</i> , 2020, 184, 39-47. | 1.6 | 4 |
| 58 | A Bayesian phase 2 model based adaptive design to optimise antivenom dosing: Application to a dose-finding trial for a novel Russell's viper antivenom in Myanmar. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008109. | 3.0 | 4 |
| 59 | Envenoming by king cobras (<i>Ophiophagus hannah</i>) in Vietnam with cardiac complications and necrotizing fasciitis. <i>Toxicon</i> , 2021, 200, 127-133. | 1.6 | 3 |
| 60 | Characteristics and significance of green snake bites in Myanmar, especially by the pit vipers <i>Trimeresurus albolabris</i> and <i>Trimeresurus erythrurus</i> . <i>Toxicon</i> , 2021, 203, 66-73. | 1.6 | 3 |
| 61 | First report of a confirmed case of <i>Montivipera latifii</i> (Latifi's viper) envenoming and a literature review of envenoming by <i>Montivipera</i> species. <i>Toxicon</i> , 2022, 207, 48-51. | 1.6 | 3 |
| 62 | Severe envenomation by the taipan (<i>Oxyuranus scutellatus</i>). <i>Medical Journal of Australia</i> , 1997, 167, 54-55. | 1.7 | 2 |
| 63 | Epidemiology of snakebites in Kuwait. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2021, 115, 998-999. | 1.8 | 0 |
| 64 | The first reported snakebite by an African snake-eater, <i>Polemon</i> spp. (Atractaspididae, Aparallactinae); Local envenoming by Reinhardt's snake-eater, <i>Polemon acanthias</i> (Reinhardt, 1860). <i>Toxicon</i> , 2021, 200, 92-95. | 1.6 | 0 |
| 65 | Venoms, poisons and toxins: evolution and impact of amazing molecules. <i>Journal of Venom Research</i> , 2020, 10, 1-6. | 0.6 | 0 |
| 66 | Title is missing!. , 2020, 14, e0008109. | | 0 |
| 67 | Title is missing!. , 2020, 14, e0008109. | | 0 |
| 68 | Title is missing!. , 2020, 14, e0008109. | | 0 |
| 69 | Title is missing!. , 2020, 14, e0008109. | | 0 |