

Jean-Philippe Chippaux

List of Publications by Year in descending order

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63
papers

2,659
citations

218677

26
h-index

189892

50
g-index

72
all docs

72
docs citations

72
times ranked

2272
citing authors

#	ARTICLE	IF	CITATIONS
1	Computer-Aided Analysis of West Sub-Saharan Africa Snakes Venom towards the Design of Epitope-Based Poly-Specific Antivenoms. <i>Toxins</i> , 2022, 14, 418.	3.4	4
2	Report of a severe <i>Heloderma suspectum</i> envenomation. <i>Clinical Toxicology</i> , 2021, 59, 343-346.	1.9	3
3	Severe <i>Heloderma</i> spp. envenomation: a review of the literature. <i>Clinical Toxicology</i> , 2021, 59, 179-184.	1.9	5
4	PLOS Neglected Tropical Diseases broadens its coverage of envenomings caused by animal bites and stings. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009481.	3.0	1
5	First reports of envenoming by South American water snakes <i>Helicops angulatus</i> and <i>Hydrops triangularis</i> from Bolivian Amazon: A one-year prospective study of non-front-fanged colubroid snakebites. <i>Toxicon</i> , 2021, 202, 53-59.	1.6	3
6	Ketamine for pain control of snake envenomation in Guinea: A case series. <i>Toxicon</i> , 2020, 187, 82-85.	1.6	4
7	Challenges and prospects of snake antivenom supply in sub-Saharan Africa. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008374.	3.0	40
8	Acute kidney failure following severe viper envenomation: clinical, biological and ultrasonographic aspects. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2020, 26, e20200059.	1.4	2
9	Ethnomedicinal plants used for snakebite treatments in Ethiopia: a comprehensive overview. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2019, 25, e20190017.	1.4	17
10	Successful Management of Two Patients with Intracranial Hemorrhage due to Carpet Viper (<i>Echis Tj</i>) ETQq0 0 0 rgBT /Overlock 10 Tf <i>Medicine</i> , 2019, 30, 295-301.	0.9	4
11	Snakebite burden in Sub-Saharan Africa: estimates from 41 countries. <i>Toxicon</i> , 2019, 159, 1-4.	1.6	59
12	The WHO strategy for prevention and control of snakebite envenoming: a sub-Saharan Africa plan. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2019, 25, e20190083.	1.4	34
13	Knowledge, attitude and practices of snakebite management amongst health workers in Cameroon: Need for continuous training and capacity building. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006716.	3.0	30
14	Yellow fever in Africa and the Americas: a historical and epidemiological perspective. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2018, 24, 20.	1.4	81
15	High mortality due to snakebites in French Guiana: Time has come to re-evaluate medical management protocols. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006482.	3.0	11
16	Production and Use of Snake Antivenin. , 2018, , 529-555.		7
17	Clinical development of a VAR2CSA-based placental malaria vaccine PAMVAC: Quantifying vaccine antigen-specific memory B & T cell activity in Beninese primigravidae. <i>Vaccine</i> , 2017, 35, 3474-3481.	3.8	16
18	Antivenom against <i>Crotalus durissus terrificus</i> venom: Immunochemical reactivity and experimental neutralizing capacity. <i>Toxicon</i> , 2017, 140, 11-17.	1.6	11

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19	A clinical trial protocol to treat massive Africanized honeybee (<i>Apis mellifera</i>) attack with a new apilic antivenom. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2017, 23, 14.	1.4	27
20	Incidence and mortality due to snakebite in the Americas. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005662.	3.0	146
21	Snakebite envenomation turns again into a neglected tropical disease!. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2017, 23, 38.	1.4	346
22	African Snakes. , 2017, , 2319-2342.		0
23	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
24	Snakebites notified to the poison control center of Morocco between 2009 and 2013. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2016, 22, 8.	1.4	15
25	Contribution of ultrasonography to the diagnosis of internal bleeding in snakebite envenomation. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2016, 22, 13.	1.4	7
26	Epidemiology of snakebites in KÃ©dougou region (eastern Senegal): comparison of various methods for assessment of incidence and mortality. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2016, 22, 9.	1.4	15
27	The 6th international conference on envenomation by Snakebites and Scorpion Stings in Africa: a crucial step for the management of envenomation. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2016, 22, 11.	1.4	16
28	Retrospective study on the incidence of envenomation and accessibility to antivenom in Burkina Faso. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2016, 22, 10.	1.4	19
29	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
30	Epidemiology of envenomations by terrestrial venomous animals in Brazil based on case reporting: from obvious facts to contingencies. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2015, 21, 13.	1.4	97
31	Snakebite is Under Appreciated: Appraisal of Burden from West Africa. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0004088.	3.0	98
32	Antivenom shortage is not circumstantial but structural. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2015, 109, 747-748.	1.8	21
33	Snake bites and antivenom shortage in Africa. <i>Lancet, The</i> , 2015, 386, 2252-2253.	13.7	22
34	Post-exposure treatment of Ebola virus using passive immunotherapy: proposal for a new strategy. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2015, 21, 3.	1.4	9
35	The Influence of Sub-Unit Composition and Expression System on the Functional Antibody Response in the Development of a VAR2CSA Based Plasmodium falciparum Placental Malaria Vaccine. <i>PLoS ONE</i> , 2015, 10, e0135406.	2.5	42
36	Epidemiology of snakebite and use of antivenom in Argentina. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2014, 108, 269-276.	1.8	23

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37	Appraisal of snakebite incidence and mortality in Bolivia. <i>Toxicon</i> , 2014, 84, 28-35.	1.6	13
38	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
39	Epidemiology of snakebite in Europe: Comparison of data from the literature and case reporting. <i>Toxicon</i> , 2013, 76, 206-213.	1.6	20
40	Evaluation of compliance to congenital Chagas disease treatment: results of a randomised trial in Bolivia. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2013, 107, 1-7.	1.8	25
41	Envenoming by coral snakes (<i>Micrurus</i>) in Argentina, during the period between 1979-2003. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2013, 55, 13-18.	1.1	26
42	Place de lâ€™immunothÃ©rapie dans le traitement actuel des envenimations ophidiennes. <i>Bulletin De L'Academie Nationale De Medecine</i> , 2013, 197, 993-1008.	0.0	0
43	Emerging options for the management of scorpion stings. <i>Drug Design, Development and Therapy</i> , 2012, 6, 165.	4.3	135
44	Epidemiology of snakebites in Europe: A systematic review of the literature. <i>Toxicon</i> , 2012, 59, 86-99.	1.6	129
45	Estimate of the burden of snakebites in sub-Saharan Africa: A meta-analytic approach. <i>Toxicon</i> , 2011, 57, 586-599.	1.6	226
46	Report of the 4th international conference on envenomations by snakebites and scorpion stings in Africa, Dakar, April 25â€“29, 2011. <i>Toxicon</i> , 2011, 58, 426-429.	1.6	3
47	Neutralization of <i>Vipera</i> and <i>Macrovipera</i> venoms by two experimental polyvalent antisera: A study of paraspecificity. <i>Toxicon</i> , 2011, 57, 1049-1056.	1.6	29
48	Door-to-door screening as a strategy for the detection of congenital Chagas disease in rural Bolivia. <i>Tropical Medicine and International Health</i> , 2011, 16, 562-569.	2.3	24
49	Mortality due to External Causes in Three Rural Areas of Senegal. <i>European Journal of Population</i> , 2010, 26, 483-505.	2.0	8
50	Snake bite envenomation in Ecuador. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2010, 104, 588-591.	1.8	29
51	The 3+3 dose escalation design is not appropriate for antivenom dose finding. <i>Toxicon</i> , 2010, 55, 1408-1409.	1.6	6
52	Methodology of clinical studies dealing with the treatment of envenomation. <i>Toxicon</i> , 2010, 55, 1195-1212.	1.6	28
53	Sensitivity and specificity of Chagas Statâ€™Pak^{Â®} test in Bolivia. <i>Tropical Medicine and International Health</i> , 2009, 14, 732-735.	2.3	28
54	Antibody drop in newborns congenitally infected by <i>Trypanosoma cruzi</i> treated with benznidazole. <i>Tropical Medicine and International Health</i> , 2009, 15, 87-93.	2.3	32

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55	Paraspecific neutralization of the venom of African species of cobra by an equine antiserum against <i>Naja melanoleuca</i> : A comparative study. <i>Toxicon</i> , 2009, 53, 602-608.	1.6	52
56	Snakebite in Africa. , 2009, , 453-473.		3
57	Epidemiological evaluation of Chagas disease in a rural area of southern Bolivia. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2008, 102, 578-584.	1.8	43
58	Characterization of a new polyvalent antivenom (Antivipmyn [®] Africa) against African vipers and elapids. <i>Toxicon</i> , 2008, 52, 881-888.	1.6	75
59	Estimating the Global Burden of Snakebite Can Help To Improve Management. <i>PLoS Medicine</i> , 2008, 5, e221.	8.4	65
60	Use of a Rapid Test on Umbilical Cord Blood to Screen for <i>Trypanosoma cruzi</i> Infection in Pregnant Women in Argentina, Bolivia, Honduras, and M ^é xico. <i>American Journal of Tropical Medicine and Hygiene</i> , 2008, 79, 755-759.	1.4	76
61	Bringing antivenoms to Sub-Saharan Africa. <i>Nature Biotechnology</i> , 2007, 25, 173-177.	17.5	83
62	Factors associated with adverse reactions induced by caprylic acid-fractionated whole IgG preparations: comparison between horse, sheep and camel IgGs. <i>Toxicon</i> , 2005, 46, 775-781.	1.6	46
63	The development and use of immunotherapy in Africa. <i>Toxicon</i> , 1998, 36, 1503-1506.	1.6	48