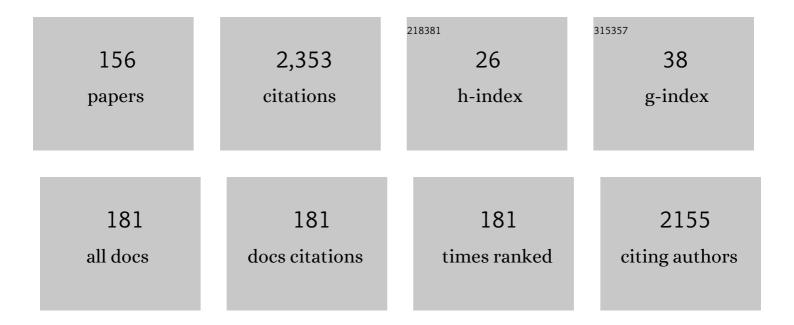
Benedito Barraviera

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A New Fibrin Sealant From <i>Crotalus durissus terrificus</i> Venom: Applications in Medicine. Journal of Toxicology and Environmental Health - Part B: Critical Reviews, 2009, 12, 553-571.	2.9	82
2	Africanized honey bee (Apis mellifera) venom profiling: Seasonal variation of melittin and phospholipase A2 levels. Toxicon, 2010, 56, 355-362.	0.8	77
3	A new fibrin sealant as a three-dimensional scaffold candidate for mesenchymal stem cells. Stem Cell Research and Therapy, 2014, 5, 78.	2.4	66
4	Heterologous fibrin sealant derived from snake venom: from bench to bedside – an overview. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2017, 23, 21.	0.8	58
5	Effect of low-level laser therapy (LLLT) on peripheral nerve regeneration using fibrin glue derived from snake venom. Injury, 2015, 46, 655-660.	0.7	57
6	Historical Perspective and Human Consequences of Africanized Bee Stings in the Americas. Journal of Toxicology and Environmental Health - Part B: Critical Reviews, 2012, 15, 97-108.	2.9	56
7	Detection of Circulating <i>Paracoccidioides brasiliensis</i> Antigen in Urine of Paracoccidioidomycosis Patients before and during Treatment. Journal of Clinical Microbiology, 1998, 36, 1723-1728.	1.8	55
8	Motor Recovery and Synaptic Preservation after Ventral Root Avulsion and Repair with a Fibrin Sealant Derived from Snake Venom. PLoS ONE, 2013, 8, e63260.	1.1	53
9	Biochemical and biological evaluation of gyroxin isolated from Crotalus durissus terrificus venom. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2011, 17, 23-33.	0.8	50
10	Multiple uses of fibrin sealant for nervous system treatment following injury and disease. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2017, 23, 13.	0.8	49
11	Mesenchymal stem cells engrafted in a fibrin scaffold stimulate Schwann cell reactivity and axonal regeneration following sciatic nerve tubulization. Brain Research Bulletin, 2015, 112, 14-24.	1.4	46
12	Effects of low-level laser therapy on autogenous bone graft stabilized with a new heterologous fibrin sealant. Journal of Photochemistry and Photobiology B: Biology, 2016, 162, 663-668.	1.7	45
13	The new heterologous fibrin sealant in combination with low-level laser therapy (LLLT) in the repair of the buccal branch of the facial nerve. Lasers in Medical Science, 2016, 31, 965-972.	1.0	41
14	Biochemical and functional properties of a thrombin-like enzyme isolated from Bothrops pauloensis snake venom. Toxicon, 2009, 54, 725-735.	0.8	39
15	Africanized honeybee stings: how to treat them. Revista Da Sociedade Brasileira De Medicina Tropical, 2011, 44, 755-761.	0.4	39
16	A new heterologous fibrin sealant as scaffold to recombinant human bone morphogenetic protein-2 (rhBMP-2) and natural latex proteins for the repair of tibial bone defects. Acta Histochemica, 2015, 117, 288-296.	0.9	38
17	The Use of Glucan as Immunostimulant in the Treatment of Paracoccidioidomycosis. American Journal of Tropical Medicine and Hygiene, 1996, 55, 496-503.	0.6	37
18	Individual venom profiling of Crotalus durissus terrificus specimens from a geographically limited region: Crotamine assessment and captivity evaluation on the biological activities. Toxicon, 2013, 69, 75-81.	0.8	35

#	Article	IF	CITATIONS
19	Melittin induces in vitro death of Leishmania (Leishmania) infantum by triggering the cellular innate immune response. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2016, 22, 1.	0.8	35
20	Unique heterologous fibrin biopolymer with hemostatic, adhesive, sealant, scaffold and drug delivery properties: a systematic review. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2019, 25, e20190038.	0.8	35
21	Identification of a novel melittin isoform from Africanized Apis mellifera venom. Peptides, 2010, 31, 1473-1479.	1.2	32
22	A retrospective study of 40 victims of Crotalus snake bites: analysis of the hepatic necrosis observed in one patient. Revista Da Sociedade Brasileira De Medicina Tropical, 1989, 22, 5-12.	0.4	30
23	Stimulation of morphofunctional repair of the facial nerve with photobiomodulation, using the end-to-side technique or a new heterologous fibrin sealant. Journal of Photochemistry and Photobiology B: Biology, 2017, 175, 20-28.	1.7	30
24	Transgenic human embryonic stem cells overexpressing FGF2 stimulate neuroprotection following spinal cord ventral root avulsion. Experimental Neurology, 2017, 294, 45-57.	2.0	29
25	Efficacy of Laser Photobiomodulation on Morphological and Functional Repair of the Facial Nerve. Photomedicine and Laser Surgery, 2017, 35, 442-449.	2.1	28
26	Treatment of venous ulcers with fibrin sealant derived from snake venom. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2011, 17, 226-229.	0.8	27
27	A clinical trial protocol to treat massive Africanized honeybee (Apis mellifera) attack with a new apilic antivenom. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2017, 23, 14.	0.8	27
28	Fibrin biopolymer as scaffold candidate to treat bone defects in rats. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2019, 25, e20190027.	0.8	27
29	A unique heterologous fibrin sealant (HFS) as a candidate biological scaffold for mesenchymal stem cells in osteoporotic rats. Stem Cell Research and Therapy, 2017, 8, 205.	2.4	26
30	Intraspecific Variation of Biological Activities in Venoms from Wild and Captive <i>Bothrops jararaca</i> . Journal of Toxicology and Environmental Health - Part A: Current Issues, 2012, 75, 1081-1090.	1.1	25
31	Hydroxyapatite and a New Fibrin Sealant Derived from Snake Venom as Scaffold to Treatment of Cranial Defects in Rats. Materials Research, 2015, 18, 196-203.	0.6	25
32	Combination of heterologous fibrin sealant and bioengineered human embryonic stem cells to improve regeneration following autogenous sciatic nerve grafting repair. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2018, 24, 11.	0.8	25
33	Paracoccidioidomycosis: Study of six cases with ocular involvement. Mycopathologia, 1988, 102, 87-96.	1.3	24
34	Comparative study of bone tissue accelerated regeneration by latex membranes from <i>Hevea brasiliensis</i> and <i>Hancornia speciosa</i> . Biomedical Physics and Engineering Express, 2016, 2, 045007.	0.6	24
35	Correlation between chronic venous ulcer exudate proteins and clinical profile: A cross-sectional study. Journal of Proteomics, 2019, 192, 280-290.	1.2	24
36	Photobiomodulation Therapy Associated with Heterologous Fibrin Biopolymer and Bovine Bone Matrix Helps to Reconstruct Long Bones. Biomolecules, 2020, 10, 383.	1.8	24

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37	Influence of Delivery Method on Neuroprotection by Bone Marrow Mononuclear Cell Therapy following Ventral Root Reimplantation with Fibrin Sealant. PLoS ONE, 2014, 9, e105712.	1.1	23
38	Direct Spinal Ventral Root Repair following Avulsion: Effectiveness of a New Heterologous Fibrin Sealant on Motoneuron Survival and Regeneration. Neural Plasticity, 2016, 2016, 1-16.	1.0	23
39	Serological investigation and PCR in detection of pathogenic leptospires in snakes. Pesquisa Veterinaria Brasileira, 2011, 31, 806-811.	0.5	22
40	CEVAP journal towards a new phase. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2013, 19, 1.	0.8	22
41	Transected Tendon Treated with a New Fibrin Sealant Alone or Associated with Adipose-Derived Stem Cells. Cells, 2019, 8, 56.	1.8	22
42	Heterologous fibrin sealant potentiates axonal regeneration after peripheral nerve injury with reduction in the number of suture points. Injury, 2019, 50, 834-847.	0.7	22
43	Treatment of Chronic Venous Ulcers With Heterologous Fibrin Sealant: A Phase I/II Clinical Trial. Frontiers in Immunology, 2021, 12, 627541.	2.2	21
44	3D-printed nerve guidance conduits multi-functionalized with canine multipotent mesenchymal stromal cells promote neuroregeneration after sciatic nerve injury in rats. Stem Cell Research and Therapy, 2021, 12, 303.	2.4	21
45	Neurocysticercosis: treatment with albendazole and dextrochloropheniramine. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1989, 83, 377-383.	0.7	20
46	A new heterologous fibrin sealant as a scaffold to cartilage repair—Experimental study and preliminary results. Experimental Biology and Medicine, 2016, 241, 1410-1415.	1.1	20
47	Chronic venous ulcers: a review on treatment with fibrin sealant and prognostic advances using proteomic strategies. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2020, 26, e20190101.	0.8	20
48	Surgical adhesives. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2001, 7, 159-171.	1.0	20
49	New Nanostructured Silica Adjuvant (SBA-15) Employed to Produce Antivenom in Young Sheep Using <i>Crotalus durissus terrificus</i> and <i>Apis mellifera</i> Venoms Detoxified by Cobalt-60. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2010, 73, 926-933.	1.1	19
50	Long-Term Spinal Ventral Root Reimplantation, but not Bone Marrow Mononuclear Cell Treatment, Positively Influences Ultrastructural Synapse Recovery and Motor Axonal Regrowth. International Journal of Molecular Sciences, 2014, 15, 19535-19551.	1.8	19
51	In vitro activity of phospholipase A2 and of peptides from Crotalus durissus terrificus venom against amastigote and promastigote forms of Leishmania (L.) infantum chagasi. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2015, 21, 48.	0.8	19
52	Long-Standing Motor and Sensory Recovery following Acute Fibrin Sealant Based Neonatal Sciatic Nerve Repair. Neural Plasticity, 2016, 2016, 1-19.	1.0	19
53	Photobiomodulation Therapy on the Guided Bone Regeneration Process in Defects Filled by Biphasic Calcium Phosphate Associated with Fibrin Biopolymer. Molecules, 2021, 26, 847.	1.7	18
54	Synaptic plasticity and sensory-motor improvement following fibrin sealant dorsal root reimplantation and mononuclear cell therapy. Frontiers in Neuroanatomy, 2014, 8, 96.	0.9	17

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55	Evaluation of treatment of paracoccidioidomycosis with cotrimazine (combination of sulfadiazine) Tj ETQq1	1 0.784314 rg 0.5	BT /Overlock 17
	53-55.		
56	The 6th international conference on envenomation by Snakebites and Scorpion Stings in Africa: a crucial step for the management of envenomation. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2016, 22, 11.	0.8	16
57	BjSP, a novel serine protease from Bothrops jararaca snake venom that degrades fibrinogen without forming fibrin clots. Toxicology and Applied Pharmacology, 2018, 357, 50-61.	1.3	15
58	Highly Effective Fibrin Biopolymer Scaffold for Stem Cells Upgrading Bone Regeneration. Materials, 2020, 13, 2747.	1.3	15
59	Infiltrative myelopathy by paracoccidioidomycosis. A review and report of nine cases with emphasis on bone marrow morphology. Histopathology, 2006, 48, 377-386.	1.6	14
60	Triple bothropic envenomation in horses caused by a single snake. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2011, 17, 111-117.	0.8	14
61	Use of a New Fibrin Sealant and Laser Irradiation in the Repair of Skull Defects in Rats. Brazilian Dental Journal, 2013, 24, 456-461.	0.5	14
62	Crotalus durissus terrificus crotapotin naturally displays preferred positions for amino acid substitutions. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2017, 23, 46.	0.8	14
63	Good management practices of venomous snakes in captivity to produce biological venom-based medicines: achieving replicability and contributing to pharmaceutical industry. Journal of Toxicology and Environmental Health - Part B: Critical Reviews, 2021, 24, 30-50.	2.9	14
64	Sputum cytology in the diagnosis of pulmonary paracoccidioidomycosis. Mycopathologia, 1991, 114, 187-191.	1.3	13
65	Comparison of wildlife and captivity rattlesnakes (Crotalus durissus terrificus) microbiota. Pesquisa Veterinaria Brasileira, 2009, 29, 999-1003.	0.5	13
66	Evaluation of acetylator phenotype, renal function and serum sulfadiazine levels in patients with paracoccidioidomycosis treated with cotrimazine (a combination of sulfadiazine and trimethoprim). Mycopathologia, 1989, 108, 107-112.	1.3	12
67	Effects of a Biocomplex Formed by Two Scaffold Biomaterials, Hydroxyapatite/Tricalcium Phosphate Ceramic and Fibrin Biopolymer, with Photobiomodulation, on Bone Repair. Polymers, 2022, 14, 2075.	2.0	12
68	Molecular identification and phylogenetic analysis of <i>Bothrops insularis</i> bacterial and fungal microbiota. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2018, 81, 142-153.	1.1	11
69	Single-Arm, Multicenter Phase I/II Clinical Trial for the Treatment of Envenomings by Massive Africanized Honey Bee Stings Using the Unique Apilic Antivenom. Frontiers in Immunology, 2021, 12, 653151.	2.2	11
70	Bone marrow necrosis related to paracoccidioidomycosis: the first eight cases identified at autopsy. Histopathology, 2009, 54, 486-489.	1.6	10
71	Neuroprotection and immunomodulation by dimethyl fumarate and a heterologous fibrin biopolymer after ventral root avulsion and reimplantation. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2020, 26, e20190093.	0.8	10
72	Envenomation caused by Latrodectus geometricus in São Paulo state, Brazil: a case report. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2009, 15, 562-571.	0.8	9

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#	Article	IF	CITATIONS
73	A success in Toxinology translational research in Brazil: Bridging the gap. Toxicon, 2013, 69, 50-54.	0.8	9
74	Crotoxin: a novel allergen to occupational anaphylaxis. Annals of Allergy, Asthma and Immunology, 2016, 116, 579-581.e1.	0.5	9
75	Isolation and characterization of a novel metalloprotease inhibitor from Bothrops alternatus snake serum. International Journal of Biological Macromolecules, 2017, 98, 436-446.	3.6	9
76	Heterologous fibrin biopolymer associated to a single suture stitch enables the return of neuromuscular junction to its mature pattern after peripheral nerve injury. Injury, 2021, 52, 731-737.	0.7	9
77	Glutathion reductase activity and its relation with riboflavin levels measured by methemoglobin reduction by cystamine in patients with malaria. Revista Do Instituto De Medicina Tropical De Sao Paulo, 1988, 30, 107-108.	0.5	9
78	Laboratory evaluation of young ovines inoculated with natural or 60co-irradiated Crotalus durissus terrificus venom during hyperimmunization process. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2006, 12, .	0.8	9
79	Measurement of glucose-6-phosphate dehydrogenase and glutathione reductase activity in patients with paracoccidioidomycosis treated with ketoconazole. Mycopathologia, 1988, 104, 87-91.	1.3	8
80	Microbiological Evaluation of Different Strategies for Management of Snakes in Captivity. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2012, 75, 1070-1080.	1.1	8
81	Fibrin Biopolymer Incorporated with Antimicrobial Agents: A Proposal for Coating Denture Bases. Materials, 2021, 14, 1618.	1.3	8
82	Neurocysticercosis: treatment with albendazole and dextrochloropheniramine (Preliminary Report). Revista Do Instituto De Medicina Tropical De Sao Paulo, 1988, 30, 387-389.	0.5	8
83	Acute-phase response in snakebite. Toxicon, 1994, 32, 861-862.	0.8	7
84	Systemic inflammatory response syndrome in envenoming. Toxicon, 1997, 35, 13-14.	0.8	7
85	How to raise snakes in captivity?. Veterinary Microbiology, 2010, 141, 189.	0.8	7
86	Does the rattle of Crotalus durissus terrificus reveal its dietary history?. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2014, 20, 53.	0.8	7
87	Honey bee envenoming in Santa Catarina, Brazil, 2007 through 2017: an observational, retrospective cohort study. Revista Da Sociedade Brasileira De Medicina Tropical, 2019, 52, e20180418.	0.4	7
88	Effects of fibrin sealant and bone fragments on defect regeneration performed on rat tibiae: An experimental study. Journal of the Mechanical Behavior of Biomedical Materials, 2020, 104, 103662.	1,5	7
89	A Novel Apilic Antivenom to Treat Massive, Africanized Honeybee Attacks: A Preclinical Study from the Lethality to Some Biochemical and Pharmacological Activities Neutralization. Toxins, 2021, 13, 30.	1.5	7
90	Treatment of partial injury of the calcaneus tendon with heterologous fibrin biopolymer and/or photobiomodulation in rats. Lasers in Medical Science, 2022, 37, 971-981.	1.0	7

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91	Evaluation of platelet function and of serum fibrinogen levels in patients bitten by snakes of the genus Crotalus: preliminary report. Revista Do Instituto De Medicina Tropical De Sao Paulo, 1991, 33, 219-220.	0.5	7
92	USE OF HONEY AS NUTRITIONAL AND THERAPEUTIC SUPPLEMENT IN THE TREATMENT OF INFECTIOUS DISEASES. Journal of Venomous Animals and Toxins Including Tropical Diseases, 1995, 1, 87-88.	1.0	7
93	Universities and neglected diseases: it is not enough to have the knowledge, it must be applied. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2011, 17, 1-3.	0.8	7
94	Plasma proteome of buffaloes. Proteomics - Clinical Applications, 2017, 11, 1600138.	0.8	6
95	Traceability of animal protein byproducts in ruminants by multivariate analysis of isotope ratio mass spectrometry to prevent transmission of prion diseases. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2019, 25, e148718.	0.8	6
96	A biocomplex to repair experimental critical size defects associated with photobiomodulation therapy. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2022, 28, e20210056.	0.8	6
97	Paracoccidioidomycosis in the region of Botucatu (state of S�o Paulo, Brazil). Evaluation of serum thyroxine (T4) and triiodothyronine (T3) levels and of the response to thyrotropin releasing hormone (TRH). Mycopathologia, 1988, 103, 3-9.	1.3	5
98	Malaria in humait a county, state of Amazonas, Brazil. XIX - evaluation of clindamycin for the treatment of patients with Plasmodium falciparum infection. Revista Da Sociedade Brasileira De Medicina Tropical, 1988, 21, 123-129.	0.4	5
99	Glucose-6-phosphate dehydrogenase and glutathione reductase activity in methemoglobin reduction by methylene blue and cyst amine: study on glucose-6-phosphate dehydrogenase-deficient individuals, on normal subjects and on riboflavin-treated subjects. Revista Do Instituto De Medicina Tropical De Sao Paulo. 1988. 30. 370-378.	0.5	5
100	Scorpionism, life history strategies and parthenogenesis. Toxicon, 1996, 34, 144.	0.8	5
101	Detecting animal by-product intake using stable isotope ratio mass spectrometry (IRMS). Veterinary Journal, 2016, 217, 119-125.	0.6	5
102	EFFECT OF Crotalus durissus terrificus (LAURENTI, 1768) VENOM ON THE EVOLUTION OF EHRLICH ASCITES TUMOR. Journal of Venomous Animals and Toxins Including Tropical Diseases, 1997, 3, 324-341.	1.0	5
103	Use of fibrin glue derived from snake venom in the repair of deep corneal ulcers: experimental study in dogs (Canis familiaris, Linnaeus, 1758). Journal of Venomous Animals and Toxins Including Tropical Diseases, 2007, 13, 857-873.	0.8	5
104	AVALIAÇÃO ABERTA PELOS PARES NO Ã,MBITO DA CIÊNCIA ABERTA: revisão e reflexão. BIBLOS: Revista D Instituto De Ciências Humanas E Da Informação, 2020, 34, 161-175.	⁰ 0.0	5
105	Liver dysfunction in patients bitten by Crotalus durissus terrificus (Laurenti, 1768) snakes in Botucatu (State of São Paulo, Brazil). Toxicon, 1996, 34, 13.	0.8	4
106	Alkylation of Histidine Residues of <i>Bothrops jararacussu </i> Venom Proteins and Isolated Phospholipases <mml:math <br="" xmlns:mml="http://www.w3.org/1998/Math/MathML">id="M1"><mml:mrow><mml:msub><mml:mtext>A</mml:mtext><mml:mtext>2</mml:mtext>A Biotechnological Tool to Improve the Production of Antibodies. BioMed Research International, 2014, 2014, 1-12.</mml:msub></mml:mrow></mml:math>	nl :00:9 0w>	
107	Tissue necrosis after canine bothropic envenoming: a case report. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2001, 7, 302-312.	1.0	4
108	Isoniazid acetylating phenotype in patients with paracoccidioidomycosis and its relationship with serum sulfadoxin levels, glucose-6-phosphate dehydrogenase and glutathione reductase activities. Revista Da Sociedade Brasileira De Medicina Tropical, 1991, 24, 111-114.	0.4	3

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109	Evaluation of platelet number and function and fibrinogen level in patients bitten by snakes of the Bothrops genus. Revista Da Sociedade Brasileira De Medicina Tropical, 1995, 28, 19-24.	0.4	3
110	Acute-phase reactions, including cytokines, in patients bitten by Bothrops and Crotalus snakes in Brazil. Toxicon, 1995, 33, 283.	0.8	3
111	Classificação dos Periódicos no Sistema QUALIS da CAPES - a Mudança dos Critérios é URGENTE!. Arquivos Brasileiros De Cardiologia, 2010, 94, 290-291.	0.3	3
112	Natural resistance and predisposition factors, and their importance for malaria control programme in Brazil. Memorias Do Instituto Oswaldo Cruz, 1986, 81, 43-44.	0.8	3
113	Acute-phase reactions, including cytokines, in patients bitten by Bothrops and Crotalus snakes in Brazil. Toxicon, 1996, 34, 13.	0.8	2
114	Resposta imune e capacidade de neutralização de anticorpos produzidos em ovinos jovens imunizados com veneno de Crotalus durissus terrificus nativo e irradiado com Cobalto 60. Brazilian Journal of Veterinary Research and Animal Science, 2009, 46, 207.	0.2	2
115	Fibrin biopolymer sealant and aquatic exercise association for calcaneal tendon repair. Acta Cirurgica Brasileira, 2021, 36, e360407.	0.3	2
116	Classification of journals in the QUALIS System of CAPES URGENT need of changing the criteria!. Arquivos De Neuro-Psiquiatria, 2010, 68, 327-329.	0.3	2
117	Antibody and cytokine serum levels in patients subjected to anti-rabies prophylaxis with serum-vaccination. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2006, 12, .	0.8	2
118	The Journal of Venomous Animals and Toxins including Tropical Diseases (JVATiTD) from 1995 to 2007. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2007, 13, 428-429.	0.8	2
119	Vital network for Brazil: national network of information, discussion and cooperation concerning venomous animals. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2011, 17, 235-236.	0.8	2
120	[Classification of journals in the QUALIS system of CAPES: urgent need of changing the criteria!]. Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia, 2010, 32, 4-6.	0.4	2
121	Ação neuro-muscular do veneno crotálico: dados preliminares. Arquivos De Neuro-Psiquiatria, 1996, 54, 1-11.	0.3	1
122	Editorial: the ABEC, research grant agencies, CAPES' mandatory evaluations and how Brazilian journals can pay their bills. Brazilian Oral Research, 2009, 23, 355-356.	0.6	1
123	Classificação dos periódicos no Sistema Qualis da Capes: a mudança dos critérios é urgente!. Revista Brasileira De Hematologia E Hemoterapia, 2010, 32, 1-3.	0.7	1
124	Cenário das revistas geridas pelos participantes do curso de editoração cientÃfica da ABEC. Ciência Da Informação Em Revista, 0, , 49-57.	0.1	1
125	Launching a CDMO in Brazil aiming to develop biopharmaceuticals for clinical trials. Journal of Venomous Animals and Toxins Including Tropical Diseases, 0, 28, .	0.8	1
126	Clinical-epidemiological study of patients bitten by venomous snakes in Botucatu, SP. Toxicon, 1996, 34, 13.	0.8	0

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127	Young ovine death during hyperimmunization: crotalic envenomation or copper toxicosis?. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2008, 14, 738-749.	0.8	0
128	Retrospective analysis of post-exposure to human anti-rabies treatment in Botucatu, São Paulo State, Brazil. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2010, 16, 166-169.	0.8	0
129	54. Individual Venom Profiling of Crotalus durissus terrificus Specimens from a Geographically Limited Region: Crotamine Assessment and Captivity Evaluation on the Biological Activities. Toxicon, 2012, 60, 121-122.	0.8	0
130	290. Microbiological Evaluation of Different Strategies for Management of Snakes in Captivity. Toxicon, 2012, 60, 244.	0.8	0
131	CEVAP Journal: the first Brazilian electronic scientific publication turns 20Âyears old. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2015, 21, 52.	0.8	0
132	APRENDIZAGEM BASEADA EM EQUIPES (ABE) COMO MÉTODO DE APRENDIZAGEM HÃ&RIDA EM CURSO DE PÓS-GRADUAÇÃO DE MEDICINA / TEAM-BASED LEARNING (ABE) AS A HYBRID LEARNING METHOD IN A MEDICAL GRADUATE COURSE. Brazilian Journal of Development, 2021, 7, 13725-13735.	0.0	0
133	A Novel Fast and Efficient Approach to Purify the Thrombin-like Enzyme from Two <i>Bothrops</i> -genus Snake Venoms. American Journal of Biomedical and Life Sciences, 2021, 9, 209.	0.2	0
134	Scientific publications - more quickly and easily accessible in the new millennium. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2000, 6, 02-02.	1.0	0
135	Long-distance teaching at the Center for the Study of Venoms and Venomous Animals. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2001, 7, 02-02.	1.0	0
136	BEFORE PEER REVIEW: TO PUBLISH OR NOT TO PUBLISH ? THAT IS THE QUESTION !. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2002, 8, 2-2.	1.0	0
137	An idea comes true Journal of Venomous Animals and Toxins Including Tropical Diseases, 2003, 9, .	0.8	0
138	The construction of knowledge under new paradigms. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2004, 10, 1-1.	0.8	0
139	The evolution of clinical research and the open registration. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2007, 13, 696-696.	0.8	0
140	The impact-factor neurosis, competitiveness necessity and inattention can cause irreparable damageÂ Journal of Venomous Animals and Toxins Including Tropical Diseases, 2009, 15, 369-369.	0.8	0
141	Change the QUALIS criteria!. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2010, 16, 256-529.	0.8	0
142	The mission of ABEC regarding the challenges faced by Brazilian periodicals. Brazilian Journal of Physical Therapy, 2011, 15, v-vi.	1.1	0
143	Venenos animais: uma visão integrada. Revista Do Instituto De Medicina Tropical De Sao Paulo, 1994, 36, 104-104.	0.5	0
144	ANIMAL VENOMS:AN INTEGRATED VIEW. Journal of Venomous Animals and Toxins Including Tropical Diseases, 1995, 1, 42-42.	1.0	0

#	Article	IF	CITATIONS
145	Editor's viewpoint. Journal of Venomous Animals and Toxins Including Tropical Diseases, 1995, 1, 5-6.	1.0	ο
146	REVOLUTION IN SCIENTIFIC PUBLICATION. Journal of Venomous Animals and Toxins Including Tropical Diseases, 1996, 2, 77-78.	1.0	0
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