

Maurício Afonso Verissimo

List of Publications by Year in descending order

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papers

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36
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citing authors

#	ARTICLE	IF	CITATIONS
1	Sensitization with Eustrongylides sp. (Nematoda: Dioctophymatidae) antigens induce production of specific IgG and IgE in murine model. Brazilian Journal of Veterinary Parasitology, 2021, 30, e023920.	0.7	2
2	Taro Lectin Can Act as a Cytokine-Mimetic Compound, Stimulating Myeloid and T Lymphocyte Lineages and Protecting Progenitors in Murine Bone Marrow. Pharmaceutics, 2021, 13, 350.	4.5	1
3	Review on the therapeutic activities of the genus Trichilia. Research, Society and Development, 2021, 10, e29610514916.	0.1	2
4	Anticancer and Immunomodulatory Benefits of Taro (Colocasia esculenta) Corms, an Underexploited Tuber Crop. International Journal of Molecular Sciences, 2021, 22, 265.	4.1	26
5	Do Fetal Microchimeric Cells Influence Experimental Autoimmune Myocarditis?. Fetal and Pediatric Pathology, 2021, , 1-13.	0.7	0
6	Electrophoretic analysis (sds-page) of canine urinary proteins according to the stage of chronic kidney disease. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2020, 72, 1185-1196.	0.4	0
7	Review on the therapeutic activities of the Genus Pouteria. International Journal of Advanced Engineering Research and Science, 2020, 7, 388-398.	0.1	1
8	Short-Term Betanin Intake Reduces Oxidative Stress in Wistar Rats. Nutrients, 2019, 11, 1978.	4.1	19
9	Circulation of spotted fever group rickettsiae among dogs seropositive for Leishmania spp. in an urban area of Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2019, 52, e20180133.	0.9	1
10	Liposomal Taro Lectin Nanocapsules Control Human Glioblastoma and Mammary Adenocarcinoma Cell Proliferation. Molecules, 2019, 24, 471.	3.8	22
11	Recovery of Antimicrobials and Bioaccessible Isoflavones and Phenolics from Soybean (Glycine max) Meal by Aqueous Extraction. Molecules, 2019, 24, 74.	3.8	28
12	Atividades terapêuticas do óleo essencial de melaleuca (melaleuca alternifolia) Uma revisão de literatura. Brazilian Journal of Health Review, 2019, 2, 6011-6021.	0.1	7
13	Epicutaneous sensitization with nematode antigens of fish parasites results in the production of specific IgG and IgE. Journal of Helminthology, 2018, 92, 403-409.	1.0	11
14	Tarin stimulates granulocyte growth in bone marrow cell cultures and minimizes immunosuppression by cyclo-phosphamide in mice. PLoS ONE, 2018, 13, e0206240.	2.5	7
15	Tarin, a Potential Immunomodulator and COX Inhibitor Lectin Found in Taro (Colocasia) Tj ETQq1 1 0.784314 1.97 / Overlock 10	1.0	27
16	Seroreactivity to Anisakis spp. in the perinatal period. Obstetric Medicine, 2017, 10, 96-98.	1.1	0
17	Resposta imunológica a antígenos de Hysterothylacium deardorffoverstreetorum de peixes teleosteos. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2017, 69, 422-428.	0.4	8
18	Principal component analysis of factors for sensitization to Anisakis spp. in postpartum women. Parasite Epidemiology and Control, 2016, 1, 144-148.	1.8	0

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19	Anti-leishmanial activity of Brazilian green, brown, and red algae. <i>Journal of Applied Phycology</i> , 2016, 28, 591-598.	2.8	14
20	Experimental anisakid infections in mice. <i>Journal of Helminthology</i> , 2015, 89, 620-624.	1.0	7
21	Association between immunoreactivity to <i>Anisakis</i> spp. antigens and high-risk pregnancy. <i>Acta Parasitologica</i> , 2015, 60, 609-13.	1.1	3
22	Crude extract from taro (<i>Colocasia esculenta</i>) as a natural source of bioactive proteins able to stimulate haematopoietic cells in two murine models. <i>Journal of Functional Foods</i> , 2015, 18, 333-343.	3.4	23
23	Interaction of <i>Mycobacterium leprae</i> with the <i>HaCaT</i> human keratinocyte cell line: new frontiers in the cellular immunology of leprosy. <i>Experimental Dermatology</i> , 2015, 24, 536-542.	2.9	20
24	Immunogenic activity of the fish tapeworm <i>Pterobothrium heteracanthum</i> (Trypanorhyncha: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 T	1.0	11
25	Structural analysis and binding properties of isoforms of tarin, the GNA-related lectin from <i>Colocasia esculenta</i> . <i>Biochimica Et Biophysica Acta - Proteins and Proteomics</i> , 2015, 1854, 20-30.	2.3	32
26	Access to the tracheal pulmonary pathway in small rodents. <i>Jornal Brasileiro De Patologia E Medicina Laboratorial</i> , 2015, 51, 183-188.	0.3	4
27	Purification and Characterization of the Lectin from Taro (<i>Colocasia esculenta</i>) and Its Effect on Mouse Splenocyte Proliferation In Vitro and In Vivo. <i>Protein Journal</i> , 2014, 33, 92-99.	1.6	26
28	Cross-sectional study of serum reactivity to <i>Anisakis simplex</i> in healthy adults in Niterói, Brazil. <i>Acta Parasitologica</i> , 2013, 58, 399-404.	1.1	11
29	Experimental infection of mice with <i>Anisakis simplex</i> . <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2013, 46, 384-384.	0.9	0
30	A technique for the intra-gastric administration of live larvae of <i>Anisakis simplex</i> in mice. <i>Experimental Parasitology</i> , 2012, 130, 285-287.	1.2	8
31	A new 2S albumin from <i>Jatropha curcas</i> L. seeds and assessment of its allergenic properties. <i>Peptides</i> , 2009, 30, 2103-2107.	2.4	21
32	Mapping IgE-binding epitopes of Ric c 1 and Ric c 3, allergens from <i>Ricinus communis</i> , by mast cell degranulation assay. <i>Peptides</i> , 2008, 29, 497-504.	2.4	12
33	Frequency of Natural Regulatory CD4+CD25+ T Lymphocytes Determines the Outcome of Tolerance across Fully Mismatched MHC Barrier through Linked Recognition of Self and Allogeneic Stimuli. <i>Journal of Immunology</i> , 2006, 176, 2324-2329.	0.8	19
34	Increased apoptosis during the early phase of experimental paracoccidioidomycosis as a phenotypic marker of resistance. <i>Microbes and Infection</i> , 2006, 8, 2811-2820.	1.9	13
35	B1 cells contribution to susceptibility in experimental paracoccidioidomycosis: immunoglobulin isotypes and repertoire determination. <i>Medical Mycology</i> , 2006, 44, 755-766.	0.7	2
36	Assessment of Renal Functions and Lesions in Dogs with Serological Diagnosis of Canine Visceral Leishmaniasis. <i>Acta Scientiae Veterinariae</i> , 0, 48, .	0.2	0