MaurÃ-cio Afonso VerÃ-cimo

List of Publications by Year in descending order

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Version: 2024-02-01



#	Article	IF	CITATIONS
1	Structural analysis and binding properties of isoforms of tarin, the GNA-related lectin from Colocasia esculenta. Biochimica Et Biophysica Acta - Proteins and Proteomics, 2015, 1854, 20-30.	2.3	32
2	Recovery of Antimicrobials and Bioaccessible Isoflavones and Phenolics from Soybean (Glycine max) Meal by Aqueous Extraction. Molecules, 2019, 24, 74.	3.8	28
3	Tarin, a Potential Immunomodulator and COXâ€Inhibitor Lectin Found in Taro (<i>Colocasia) Tj ETQq1 1 0.78431</i>	4 rgBT 11.7	/Overlock 10 Ti
4	Purification and Characterization of the Lectin from Taro (Colocasia esculenta) and Its Effect on Mouse Splenocyte Proliferation In Vitro and In Vivo. Protein Journal, 2014, 33, 92-99.	1.6	26
5	Anticancer and Immunomodulatory Benefits of Taro (Colocasia esculenta) Corms, an Underexploited Tuber Crop. International Journal of Molecular Sciences, 2021, 22, 265.	4.1	26
6	Crude extract from taro (Colocasia esculenta) as a natural source of bioactive proteins able to stimulate haematopoietic cells in two murine models. Journal of Functional Foods, 2015, 18, 333-343.	3.4	23
7	Liposomal Taro Lectin Nanocapsules Control Human Glioblastoma and Mammary Adenocarcinoma Cell Proliferation. Molecules, 2019, 24, 471.	3.8	22
8	A new 2S albumin from Jatropha curcas L. seeds and assessment of its allergenic properties. Peptides, 2009, 30, 2103-2107.	2.4	21
9	Interaction of <i><scp>M</scp>ycobacterium leprae</i> with the <scp>H</scp> a <scp>C</scp> a <scp>T</scp> human keratinocyte cell line: new frontiers in the cellular immunology of leprosy. Experimental Dermatology, 2015, 24, 536-542.	2.9	20
10	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. Journal of Immunology, 2006, 176, 2324-2329.	0.8	19
11	Short-Term Betanin Intake Reduces Oxidative Stress in Wistar Rats. Nutrients, 2019, 11, 1978.	4.1	19
12	Anti-leishmanial activity of Brazilian green, brown, and red algae. Journal of Applied Phycology, 2016, 28, 591-598.	2.8	14
13	Increased apoptosis during the early phase of experimental paracoccidioidomycosis as a phenotypic marker of resistance. Microbes and Infection, 2006, 8, 2811-2820.	1.9	13
14	Mapping IgE-binding epitopes of Ric c 1 and Ric c 3, allergens from Ricinus communis, by mast cell degranulation assay. Peptides, 2008, 29, 497-504.	2.4	12
15	Cross-sectional study of serum reactivity to Anisakis simplex in healthy adults in Niterói, Brazil. Acta Parasitologica, 2013, 58, 399-404.	1.1	11
16	Immunogenic activity of the fish tapewormPterobothrium heteracanthum(Trypanorhyncha:) Tj ETQq0 0 0 rgBT /O	verlock 1.0	10 Tf 50 142 T
17	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

A technique for the intra-gastric administration of live larvae of Anisakis simplex in mice. Experimental Parasitology, 2012, 130, 285-287.

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19	Resposta imunológica a antÃgenos de Hysterothylacium deardorffoverstreetorum de peixes teleósteos. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2017, 69, 422-428.	0.4	8
20	Experimental anisakid infections in mice. Journal of Helminthology, 2015, 89, 620-624.	1.0	7
21	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
22	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
23	Access to the tracheal pulmonary pathway in small rodents. Jornal Brasileiro De Patologia E Medicina Laboratorial, 2015, 51, 183-188.	0.3	4
24	Association between immunoreactivity to Anisakis spp. antigens and high-risk pregnancy. Acta Parasitologica, 2015, 60, 609-13.	1.1	3
25	B1 cells contribution to susceptibility in experimental paracoccidioidomycosis: immunoglobulin isotypes and repertoire determination. Medical Mycology, 2006, 44, 755-766.	0.7	2
26	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
27	Review on the therapeutic activities of the genus Trichilia. Research, Society and Development, 2021, 10, e29610514916.	0.1	2
28	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
29	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
30	Review on the therapeutic activities of the Genus Pouteria. International Journal of Advanced Engineering Research and Science, 2020, 7, 388-398.	0.1	1
31	Principal component analysis of factors for sensitization to Anisakis spp. in postpartum women. Parasite Epidemiology and Control, 2016, 1, 144-148.	1.8	0
32	Seroreactivity to Anisakis spp. in the perinatal period. Obstetric Medicine, 2017, 10, 96-98.	1.1	0
33	Experimental infection of mice with Anisakis simplex. Revista Da Sociedade Brasileira De Medicina Tropical, 2013, 46, 384-384.	0.9	0
34	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
35	Assessment of Renal Functions and Lesions in Dogs with Serological Diagnosis of Canine Visceral Leishmaniasis. Acta Scientiae Veterinariae, 0, 48, .	0.2	0
36	Do Fetal Microchimeric Cells Influence Experimental Autoimmune Myocarditis?. Fetal and Pediatric Pathology, 2021, , 1-13.	0.7	0