

Karina Furlani Zoccal

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

547
citations

759233

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752698

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docs citations

24
times ranked

642
citing authors

#	ARTICLE	IF	CITATIONS
1	RESISTÊNCIA ANTIMICROBIANA PÓS-COVID-19: REVISÃO DE LITERATURA. <i>Recima21: Revista Científica Multidisciplinar</i> , 2022, 3, e331266.	0.0	0
2	Green Propolis Compounds (Baccharin and p-Coumaric Acid) Show Beneficial Effects in Mice for Melanoma Induced by B16f10. <i>Medicines (Basel, Switzerland)</i> , 2021, 8, 20.	1.4	11
3	NETWORK DOS MEDIADORES LIPÍDICOS COM DOENÇAS AUTOIMUNES: UMA REVISÃO DE LITERATURA. <i>Recima21: Revista Científica Multidisciplinar</i> , 2021, 2, e24238.	0.0	0
4	CURCUMIN AND CAPSAICIN: FROM SPICES TO CANCER-SUPPRESSING AGENTS. <i>Recima21: Revista Científica Multidisciplinar</i> , 2021, 2, e26381.	0.0	0
5	Baccharin and p-coumaric acid from green propolis mitigate inflammation by modulating the production of cytokines and eicosanoids. <i>Journal of Ethnopharmacology</i> , 2021, 278, 114255.	4.1	22
6	The ethanolic extract of <i>Terminalia argentea</i> Mart. & Zucc. bark reduces the inflammation through the modulation of cytokines and nitric oxide mediated by the downregulation of NF- κ B. <i>Journal of Ethnopharmacology</i> , 2020, 261, 113150.	4.1	3
7	Interleukin-1 receptor-induced PGE2 production controls acetylcholine-mediated cardiac dysfunction and mortality during scorpion envenomation. <i>Nature Communications</i> , 2020, 11, 5433.	12.8	23
8	IL-22 Promotes IFN- γ -Mediated Immunity against <i>Histoplasma capsulatum</i> Infection. <i>Biomolecules</i> , 2020, 10, 865.	4.0	4
9	Arctium lappa Extract Suppresses Inflammation and Inhibits Melanoma Progression. <i>Medicines (Basel)</i> , 2021, 10, 184314.	1.4	18
10	Scorpion envenomation and inflammation: Beyond neurotoxic effects. <i>Toxicon</i> , 2019, 167, 174-179.	1.6	30
11	Global proteomic and functional analysis of <i>Crotalus durissus collilineatus</i> individual venom variation and its impact on envenoming. <i>Journal of Proteomics</i> , 2019, 191, 153-165.	2.4	42
12	CD36 Shunts Eicosanoid Metabolism to Repress CD14 Licensed Interleukin-1 β Release and Inflammation. <i>Frontiers in Immunology</i> , 2018, 9, 890.	4.8	20
13	LTB4 and PGE2 modulate the release of MIP-1 α and IL-1 β by cells stimulated with Bothrops snake venoms. <i>Toxicon</i> , 2018, 150, 289-296.	1.6	17
14	Expanding biological activities of Ts19 Frag-II toxin: Insights into IL-17 production. <i>Toxicon</i> , 2017, 134, 18-25.	1.6	4
15	Leukotriene B4 is essential for lung host defence and alpha-defensin-1 production during <i>Achromobacter xylosoxidans</i> infection. <i>Scientific Reports</i> , 2017, 7, 17658.	3.3	14
16	Non-disulfide-bridged peptides from <i>Tityus serrulatus</i> venom: Evidence for proline-free ACE-inhibitors. <i>Peptides</i> , 2016, 82, 44-51.	2.4	13
17	Opposing roles of LTB4 and PGE2 in regulating the inflammasome-dependent scorpion venom-induced mortality. <i>Nature Communications</i> , 2016, 7, 10760.	12.8	95
18	Antiedematogenic Evaluation of <i>Copaifera langsdorffii</i> Leaves Hydroethanolic Extract and Its Major Compounds. <i>BioMed Research International</i> , 2015, 2015, 1-7.	1.9	17

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19	Erythropoietin Exacerbates Inflammation and Increases the Mortality of <i>Histoplasma capsulatum</i> -Infected Mice. <i>Mediators of Inflammation</i> , 2015, 2015, 1-11.	3.0	7
20	PPAR- δ activation by <i>Tityus serrulatus</i> venom regulates lipid body formation and lipid mediator production. <i>Toxicon</i> , 2015, 93, 90-97.	1.6	26
21	TLR2, TLR4 and CD14 Recognize Venom-Associated Molecular Patterns from <i>Tityus serrulatus</i> to Induce Macrophage-Derived Inflammatory Mediators. <i>PLoS ONE</i> , 2014, 9, e88174.	2.5	74
22	Ts6 and Ts2 from <i>Tityus serrulatus</i> venom induce inflammation by mechanisms dependent on lipid mediators and cytokine production. <i>Toxicon</i> , 2013, 61, 1-10.	1.6	47
23	<i>Tityus serrulatus</i> venom and toxins Ts1, Ts2 and Ts6 induce macrophage activation and production of immune mediators. <i>Toxicon</i> , 2011, 57, 1101-1108.	1.6	68