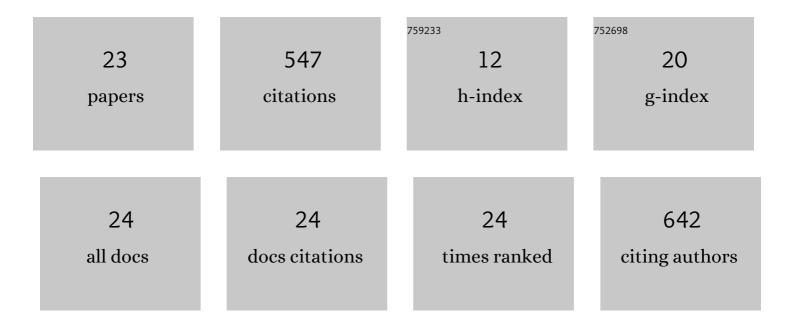
Karina Furlani Zoccal

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	RESISTÊNCIA ANTIMICROBIANA PÓS-COVID-19: REVISÃO DE LITERATURA. Recima21: Revista CientÃfica Multidisciplinar, 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. Medicines (Basel, Switzerland), 2021, 8, 20.	1.4	11
3	NETWORK DOS MEDIADORES LIPÃDICOS COM DOENÇAS AUTOIMUNES: UMA REVISÃO DE LITERATURA. Recima21: Revista CientÃfica Multidisciplinar, 2021, 2, e24238.	0.0	0
4	CURCUMIN AND CAPSAICIN: FROM SPICES TO CANCER-SUPPRESSING AGENTS. Recima21: Revista CientÃfica Multidisciplinar, 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. Journal of Ethnopharmacology, 2021, 278, 114255.	4.1	22
6	The ethanolic extract of Terminalia argentea Mart. & Zucc. bark reduces the inflammation through the modulation of cytokines and nitric oxide mediated by the downregulation of NF-κB. Journal of Ethnopharmacology, 2020, 261, 113150.	4.1	3
7	Interleukin-1 receptor-induced PGE2 production controls acetylcholine-mediated cardiac dysfunction and mortality during scorpion envenomation. Nature Communications, 2020, 11, 5433.	12.8	23
8	IL-22 Promotes IFN-γ-Mediated Immunity against Histoplasma capsulatum Infection. Biomolecules, 2020, 10, 865.	4.0	4
9	Arctium lappa Extract Suppresses Inflammation and Inhibits Melanoma Progression. Medicines (Basel,) Tj ETQq1	1 0. 7843	14 gBT /Ove
10	Scorpion envenomation and inflammation: Beyond neurotoxic effects. Toxicon, 2019, 167, 174-179.	1.6	30
11	Global proteomic and functional analysis of Crotalus durissus collilineatus individual venom variation and its impact on envenoming. Journal of Proteomics, 2019, 191, 153-165.	2.4	42
12	CD36 Shunts Eicosanoid Metabolism to Repress CD14 Licensed Interleukin-1β Release and Inflammation. Frontiers in Immunology, 2018, 9, 890.	4.8	20
13	LTB4 and PGE2 modulate the release of MIP- $1\hat{l}$ ± and IL- $1\hat{l}^2$ by cells stimulated with Bothrops snake venoms. Toxicon, 2018, 150, 289-296.	1.6	17
14	Expanding biological activities of Ts19 Frag-II toxin: Insights into IL-17 production. Toxicon, 2017, 134, 18-25.	1.6	4
15	Leukotriene B4 is essential for lung host defence and alpha-defensin-1 production during Achromobacter xylosoxidans infection. Scientific Reports, 2017, 7, 17658.	3.3	14
16	Non-disulfide-bridged peptides from Tityus serrulatus venom: Evidence for proline-free ACE-inhibitors. Peptides, 2016, 82, 44-51.	2.4	13
17	Opposing roles of LTB4 and PGE2 in regulating the inflammasome-dependent scorpion venom-induced mortality. Nature Communications, 2016, 7, 10760.	12.8	95
18	Antiedematogenic Evaluation of <i>Copaifera langsdorffii</i> Leaves Hydroethanolic Extract and Its Maior Compounds. BioMed Research International, 2015, 2015, 1-7.	1.9	17

#	Article	IF	CITATIONS
19	Erythropoietin Exacerbates Inflammation and Increases the Mortality of <i>Histoplasma capsulatum</i> -Infected Mice. Mediators of Inflammation, 2015, 2015, 1-11.	3.0	7
20	PPAR-Î ³ activation by Tityus serrulatus venom regulates lipid body formation and lipid mediator production. Toxicon, 2015, 93, 90-97.	1.6	26
21	TLR2, TLR4 and CD14 Recognize Venom-Associated Molecular Patterns from Tityus serrulatus to Induce Macrophage-Derived Inflammatory Mediators. PLoS ONE, 2014, 9, e88174.	2.5	74
22	Ts6 and Ts2 from Tityus serrulatus venom induce inflammation by mechanisms dependent on lipid mediators and cytokine production. Toxicon, 2013, 61, 1-10.	1.6	47
23	Tityus serrulatus venom and toxins Ts1, Ts2 and Ts6 induce macrophage activation and production of immune mediators. Toxicon, 2011, 57, 1101-1108.	1.6	68