## Camila R Ferraz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9359855/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Sphagneticola trilobata (L.) Pruski-derived kaurenoic acid prevents ovalbumin-induced asthma in mice: Effect on Th2 cytokines, STAT6/GATA-3 signaling, NFκB/Nrf2 redox sensitive pathways, and regulatory T cell phenotype markers. Journal of Ethnopharmacology, 2022, 283, 114708.	2.0	9
2	Therapeutic role of naringenin to alleviate inflammatory pain. , 2022, , 443-455.		3
3	Association between ILâ€10 systemic low level and highest pain score in patients during symptomatic SARSâ€CoVâ€2 infection. Pain Practice, 2022, 22, 453-462.	0.9	6
4	<i>Pimenta pseudocaryophyllus</i> (Gomes) Landrum extract inhibits inflammatory pain in mice: targeting neutrophil recruitment, oxidative stress, and cytokine production. Natural Product Research, 2022, , 1-4.	1.0	0
5	RvD1 disrupts nociceptor neuron and macrophage activation and neuroimmune communication, reducing pain and inflammation in gouty arthritis in mice. British Journal of Pharmacology, 2022, 179, 4500-4515.	2.7	15
6	The Flavonoid Hesperidin Methyl Chalcone Targets Cytokines and Oxidative Stress to Reduce Diclofenac-Induced Acute Renal Injury: Contribution of the Nrf2 Redox-Sensitive Pathway. Antioxidants, 2022, 11, 1261.	2.2	8
7	Maresin 2 is an analgesic specialized pro-resolution lipid mediator in mice by inhibiting neutrophil and monocyte recruitment, nociceptor neuron TRPV1 and TRPA1 activation, and CGRP release. Neuropharmacology, 2022, 216, 109189.	2.0	16
8	Antioxidant and anti-inflammatory effects of hesperidin methyl chalcone in experimental ulcerative colitis. Chemico-Biological Interactions, 2021, 333, 109315.	1.7	61
9	Neuroimmune communication in infection and pain: Friends or foes?. Immunology Letters, 2021, 229, 32-43.	1.1	11
10	Quercetin as an antiinflammatory analgesic. , 2021, , 319-347.		4
11	Jararhagin, a snake venom metalloproteinase, induces mechanical hyperalgesia in mice with the neuroinflammatory contribution of spinal cord microglia and astrocytes. International Journal of Biological Macromolecules, 2021, 179, 610-619.	3.6	3
12	The diterpene from Sphagneticola trilobata (L.) Pruski, kaurenoic acid, reduces lipopolysaccharide-induced peritonitis and pain in mice. Journal of Ethnopharmacology, 2021, 273, 113980.	2.0	10
13	Redox interactions of immune cells and muscle in the regulation of exercise-induced pain and analgesia: implications on the modulation of muscle nociceptor sensory neurons. Free Radical Research, 2021, 55, 645-663.	1.5	3
14	Flavonoids as Molecules With Anti-Zika virus Activity. Frontiers in Microbiology, 2021, 12, 710359.	1.5	8
15	Peripheral mechanisms involved in Tityus bahiensis venom-induced pain. Toxicon, 2021, 200, 3-12.	0.8	2
16	Impact of the antioxidant quercetin on morphological integrity and follicular development in the in vitro culture of Bos indicus female ovarian fragments. In Vitro Cellular and Developmental Biology - Animal, 2021, 57, 856-864.	0.7	8
17	Conhecimento atual sobre transmissão vertical de SARS-CoV-2: uma revisão de literatura. Revista De Saúde Pública Do Paraná, 2021, 4, 162-181. 	0.1	0
18	Lactobacillus spp. reduces morphological changes and oxidative stress induced by deoxynivalenol on the intestine and liver of broilers. Toxicon, 2020, 185, 203-212.	0.8	40

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19	Diosmin Treats Lipopolysaccharide-Induced Inflammatory Pain and Peritonitis by Blocking NF-κB Activation in Mice. Journal of Natural Products, 2020, 83, 1018-1026.	1.5	21
20	Therapeutic Potential of Flavonoids in Pain and Inflammation: Mechanisms of Action, Pre-Clinical and Clinical Data, and Pharmaceutical Development. Molecules, 2020, 25, 762.	1.7	145
21	Hesperidin methyl chalcone interacts with NFκB Ser276 and inhibits zymosan-induced joint pain and inflammation, and RAW 264.7 macrophage activation. Inflammopharmacology, 2020, 28, 979-992.	1.9	20
22	Experimental Trypanosoma cruzi Infection Induces Pain in Mice Dependent on Early Spinal Cord Glial Cells and NFI®B Activation and Cytokine Production. Frontiers in Immunology, 2020, 11, 539086.	2.2	7
23	Multifunctional Toxins in Snake Venoms and Therapeutic Implications: From Pain to Hemorrhage and Necrosis. Frontiers in Ecology and Evolution, 2019, 7, .	1.1	134
24	The granulopoietic cytokine granulocyte colony-stimulating factor (G-CSF) induces pain: analgesia by rutin. Inflammopharmacology, 2019, 27, 1285-1296.	1.9	18
25	Antidiarrhoeic effect and dereplication of the aqueous extract of <i>Annona crassiflora</i> (Annonaceae). Natural Product Research, 2019, 33, 563-567.	1.0	11
26	Vinpocetine Ameliorates Acetic Acid-Induced Colitis by Inhibiting NF-κB Activation in Mice. Inflammation, 2018, 41, 1276-1289.	1.7	27
27	A comparative study of pathophysiological alterations in scorpionism induced by Tityus serrulatus and Tityus bahiensis venoms. Toxicon, 2018, 141, 25-33.	0.8	12
28	The superoxide anion donor, potassium superoxide, induces pain and inflammation in mice through production of reactive oxygen species and cyclooxygenase-2. Brazilian Journal of Medical and Biological Research, 2015, 48, 321-331.	0.7	46
29	Jararhagin-induced mechanical hyperalgesia depends on TNF-α, IL-1β and NFκB in mice. Toxicon, 2015, 103, 119-128.	0.8	19
30	Pimaradienoic Acid Inhibits Inflammatory Pain: Inhibition of NF-κB Activation and Cytokine Production and Activation of the NO–Cyclic GMP–Protein Kinase G–ATP-Sensitive Potassium Channel Signaling Pathway. Journal of Natural Products, 2014, 77, 2488-2496.	1.5	18