

Tiago Henrique Zaninelli

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

468
citations

759233

12
h-index

752698

20
g-index

26
all docs

26
docs citations

26
times ranked

638
citing authors

#	ARTICLE	IF	CITATIONS
1	Contribution of Nrf2 Modulation to the Mechanism of Action of Analgesic and Anti-inflammatory Drugs in Pre-clinical and Clinical Stages. <i>Frontiers in Pharmacology</i> , 2018, 9, 1536.	3.5	87
2	Specialized pro-resolving lipid mediators: A new class of non-immunosuppressive and non-opioid analgesic drugs. <i>Pharmacological Research</i> , 2020, 151, 104549.	7.1	48
3	Trans-Chalcone Attenuates Pain and Inflammation in Experimental Acute Gout Arthritis in Mice. <i>Frontiers in Pharmacology</i> , 2018, 9, 1123.	3.5	38
4	15d-PGJ2-loaded nanocapsules ameliorate experimental gout arthritis by reducing pain and inflammation in a PPAR-gamma-sensitive manner in mice. <i>Scientific Reports</i> , 2018, 8, 13979.	3.3	38
5	Vinpocetine Ameliorates Acetic Acid-Induced Colitis by Inhibiting NF- κ B Activation in Mice. <i>Inflammation</i> , 2018, 41, 1276-1289.	3.8	27
6	Budlein A, a Sesquiterpene Lactone From <i>Viguiera robusta</i> , Alleviates Pain and Inflammation in a Model of Acute Gout Arthritis in Mice. <i>Frontiers in Pharmacology</i> , 2018, 9, 1076.	3.5	24
7	IL-33 enhances macrophage release of IL-1 β and promotes pain and inflammation in gouty arthritis. <i>Inflammation Research</i> , 2020, 69, 1271-1282.	4.0	22
8	Repurposing of the Nootropic Drug Vinpocetine as an Analgesic and Anti-Inflammatory Agent: Evidence in a Mouse Model of Superoxide Anion-Triggered Inflammation. <i>Mediators of Inflammation</i> , 2019, 2019, 1-14.	3.0	20
9	The citrus flavanone naringenin attenuates zymosan-induced mouse joint inflammation: induction of Nrf2 expression in recruited CD45+ hematopoietic cells. <i>Inflammopharmacology</i> , 2019, 27, 1229-1242.	3.9	20
10	Hesperidin methyl chalcone interacts with NF- κ B Ser276 and inhibits zymosan-induced joint pain and inflammation, and RAW 264.7 macrophage activation. <i>Inflammopharmacology</i> , 2020, 28, 979-992.	3.9	20
11	Contribution of spinal cord glial cells to <i>L. amazonensis</i> experimental infection-induced pain in BALB/c mice. <i>Journal of Neuroinflammation</i> , 2019, 16, 113.	7.2	18
12	[Ru(bpy) ₂ (NO)SO ₃](PF ₆), a Nitric Oxide Donating Ruthenium Complex, Reduces Gout Arthritis in Mice. <i>Frontiers in Pharmacology</i> , 2019, 10, 229.	3.5	16
13	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. <i>Neuropharmacology</i> , 2022, 216, 109189.	4.1	16
14	RvD1 disrupts nociceptor neuron and macrophage activation and neuroimmune communication, reducing pain and inflammation in gouty arthritis in mice. <i>British Journal of Pharmacology</i> , 2022, 179, 4500-4515.	5.4	15
15	Harnessing Inflammation Resolution in Arthritis: Current Understanding of Specialized Pro-resolving Lipid Mediators and Contribution to Arthritis Pathophysiology and Future Perspectives. <i>Frontiers in Physiology</i> , 2021, 12, 729134.	2.8	11
16	Intense Acute Swimming Induces Delayed-Onset Muscle Soreness Dependent on Spinal Cord Neuroinflammation. <i>Frontiers in Pharmacology</i> , 2021, 12, 734091.	3.5	10
17	The Flavonoid Hesperidin Methyl Chalcone Targets Cytokines and Oxidative Stress to Reduce Diclofenac-Induced Acute Renal Injury: Contribution of the Nrf2 Redox-Sensitive Pathway. <i>Antioxidants</i> , 2022, 11, 1261.	5.1	8
18	Experimental <i>Trypanosoma cruzi</i> Infection Induces Pain in Mice Dependent on Early Spinal Cord Glial Cells and NF- κ B Activation and Cytokine Production. <i>Frontiers in Immunology</i> , 2020, 11, 539086.	4.8	7

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19	Changes in Adhesion of <i>Candida tropicalis</i> Clinical Isolates Exhibiting Switch Phenotypes to Polystyrene and HeLa Cells. <i>Mycopathologia</i> , 2021, 186, 81-91.	3.1	6
20	Association between IL-10 systemic low level and highest pain score in patients during symptomatic SARS-CoV-2 infection. <i>Pain Practice</i> , 2022, 22, 453-462.	1.9	6
21	In vitro zearalenone adsorption by a mixture of organic and inorganic adsorbents: application of the Box Behnken approach. <i>World Mycotoxin Journal</i> , 2015, 8, 291-299.	1.4	5
22	Jararhagin, a snake venom metalloproteinase, induces mechanical hyperalgesia in mice with the neuroinflammatory contribution of spinal cord microglia and astrocytes. <i>International Journal of Biological Macromolecules</i> , 2021, 179, 610-619.	7.5	3
23	Peripheral mechanisms involved in <i>Tityus bahiensis</i> venom-induced pain. <i>Toxicon</i> , 2021, 200, 3-12.	1.6	2
24	Serological Evidence of Infection by <i>Paracoccidioides brasiliensis</i> in Dogs with Leishmaniasis. <i>Mycopathologia</i> , 2017, 182, 947-952.	3.1	1
25	Nrf2 in Immune Responses During Inflammation. <i>Agents and Actions Supplements</i> , 2020, , 23-49.	0.2	0
26	Resolving neuroinflammation and pain with maresin 1, a specialized pro-resolving lipid mediator. , 2022, , 431-441.		0