Thacyana Teixeira de Carvalho

List of Publications by Year in descending order

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THACYANA TEIXEIRA DE

#	Article	IF	CITATIONS
1	Vitexin Inhibits Inflammatory Pain in Mice by Targeting TRPV1, Oxidative Stress, and Cytokines. Journal of Natural Products, 2013, 76, 1141-1149.	3.0	180
2	Therapeutic Potential of Flavonoids in Pain and Inflammation: Mechanisms of Action, Pre-Clinical and Clinical Data, and Pharmaceutical Development. Molecules, 2020, 25, 762.	3.8	145
3	Vanillic Acid Inhibits Inflammatory Pain by Inhibiting Neutrophil Recruitment, Oxidative Stress, Cytokine Production, and NFI®B Activation in Mice. Journal of Natural Products, 2015, 78, 1799-1808.	3.0	139
4	Spinal cord oligodendrocyteâ€derived alarmin ILâ€33 mediates neuropathic pain. FASEB Journal, 2016, 30, 54-65.	0.5	121
5	Intestinal Permeability and IgA Provoke Immune Vasculitis Linked to Cardiovascular Inflammation. Immunity, 2019, 51, 508-521.e6.	14.3	96
6	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.	1.5	46
7	Trans-Chalcone Attenuates Pain and Inflammation in Experimental Acute Gout Arthritis in Mice. Frontiers in Pharmacology, 2018, 9, 1123.	3.5	38
8	Pimaradienoic Acid Inhibits Carrageenan-Induced Inflammatory Leukocyte Recruitment and Edema in Mice: Inhibition of Oxidative Stress, Nitric Oxide and Cytokine Production. PLoS ONE, 2016, 11, e0149656.	2.5	37
9	Quercetin Reduces Ehrlich Tumor-Induced Cancer Pain in Mice. Analytical Cellular Pathology, 2015, 2015, 1-18.	1.4	33
10	Tempol, a Superoxide Dismutase Mimetic Agent, Inhibits Superoxide Anion-Induced Inflammatory Pain in Mice. BioMed Research International, 2017, 2017, 1-15.	1.9	31
11	NLRP3 Inflammasome Mediates Immune-Stromal Interactions in Vasculitis. Circulation Research, 2021, 129, e183-e200.	4.5	29
12	Pyrrolidine dithiocarbamate inhibits superoxide anion-induced pain and inflammation in the paw skin and spinal cord by targeting NF-κB and oxidative stress. Inflammopharmacology, 2016, 24, 97-107.	3.9	27
13	Vinpocetine Ameliorates Acetic Acid-Induced Colitis by Inhibiting NF-κB Activation in Mice. Inflammation, 2018, 41, 1276-1289.	3.8	27
14	Granulocyte-Colony Stimulating Factor (G-CSF) induces mechanical hyperalgesia via spinal activation of MAP kinases and PI3K in mice. Pharmacology Biochemistry and Behavior, 2011, 98, 188-195.	2.9	25
15	Granulocyte-colony stimulating factor (G-CSF)-induced mechanical hyperalgesia in mice: Role for peripheral TNFα, IL-1β and IL-10. European Journal of Pharmacology, 2015, 749, 62-72.	3.5	22
16	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.	3.0	18
17	The granulopoietic cytokine granulocyte colony-stimulating factor (G-CSF) induces pain: analgesia by rutin. Inflammopharmacology, 2019, 27, 1285-1296.	3.9	18
18	[Ru(bpy)2(NO)SO3](PF6), a Nitric Oxide Donating Ruthenium Complex, Reduces Gout Arthritis in Mice. Frontiers in Pharmacology, 2019, 10, 229.	3.5	16

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19	The diterpene from Sphagneticola trilobata (L.) Pruski, kaurenoic acid, reduces lipopolysaccharide-induced peritonitis and pain in mice. Journal of Ethnopharmacology, 2021, 273, 113980.	4.1	10
20	Intense Acute Swimming Induces Delayed-Onset Muscle Soreness Dependent on Spinal Cord Neuroinflammation. Frontiers in Pharmacology, 2021, 12, 734091.	3.5	10
21	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.	4.8	7
22	Quercetin as an antiinflammatory analgesic. , 2021, , 319-347.		4
23	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.	7.5	3
24	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.	3.3	3