Marcia Regina Piuvezam

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8202666/publications.pdf

Version: 2024-02-01

44 papers

783 citations

471061 17 h-index 26 g-index

47 all docs

47 docs citations

times ranked

47

954 citing authors

| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Curine Ameliorates Lipopolysaccharide-Induced Acute Lung Injury by Downregulating the TLR4/MD-2/NF-ÎB(p65) Signaling Pathway. Revista Brasileira De Farmacognosia, 2022, 32, 111. | 0.6 | 1 |
| 2 | MHTP, a synthetic alkaloid, attenuates combined allergic rhinitis and asthma syndrome through downregulation of the p38/ERK1/2 MAPK signaling pathway in mice. International Immunopharmacology, 2021, 96, 107590. | 1.7 | 12 |
| 3 | Immunomodulatory properties of Musa paradisiaca L. inflorescence in Combined Allergic Rhinitis and Asthma Syndrome (CARAS) model towards NFκB pathway inhibition. Journal of Functional Foods, 2021, 83, 104540. | 1.6 | 7 |
| 4 | 4-Carvomenthenol ameliorates the murine combined allergic rhinitis and asthma syndrome by inhibiting IL-13 and mucus production via p38MAPK/NF-κB signaling pathway axis. International Immunopharmacology, 2020, 88, 106938. | 1.7 | 7 |
| 5 | The Control and Prevention of COVID-19 Transmission in Children. Medicine (United States), 2020, 99, e21393. | 0.4 | 6 |
| 6 | Carvone Enantiomers Differentially Modulate IgE-Mediated Airway Inflammation in Mice. International Journal of Molecular Sciences, 2020, 21, 9209. | 1.8 | 9 |
| 7 | Cissampelos sympodialis and Warifteine Suppress Anxiety-Like Symptoms and Allergic Airway Inflammation in Acute Murine Asthma Model. Revista Brasileira De Farmacognosia, 2020, 30, 224-232. | 0.6 | 4 |
| 8 | Warifteine and methylwarifteine inhibited the type 2 immune response on combined allergic rhinitis and asthma syndrome (CARAS) experimental model through NF-аB pathway. International Immunopharmacology, 2020, 85, 106616. | 1.7 | 10 |
| 9 | WARIFTEINE THERAPEUTIC TREATMENT REDUCED LEUKOCYTE RECRUITMENT AND ANXIETY-LIKE RESPONSE IN OVALBUMIN-INDUCED ALLERGIC PULMONARY INFLAMMATION / TRATAMENTO TERAPAŠUTICO COM WARIFTEANA REDUZ RECRUTAMENTO DE LEUCA"CITOS E RESPOSTA SEMELHANTE A•ANSIEDADE NA INFLAMAA‡ÂfO PULMONAR AL‰RGICA INDUZIDA POR OVALBUMINA. Brazilian Journal of Development, 2020, | 0.0 | O |
| 10 | Combined allergic rhinitis and asthma syndrome (CARAS). International Immunopharmacology, 2019, 74, 105718. | 1.7 | 40 |
| 11 | MHTP, a synthetic tetratetrahydroisoquinoline alkaloid, attenuates lipopolysaccharide-induced acute lung injury via p38MAPK/p65NF-κB signaling pathway-TLR4 dependent. Inflammation Research, 2019, 68, 1061-1070. | 1.6 | 7 |
| 12 | Curine Inhibits Macrophage Activation and Neutrophil Recruitment in a Mouse Model of Lipopolysaccharide-Induced Inflammation. Toxins, 2019, 11, 705. | 1.5 | 8 |
| 13 | Comparison of behavioral, neuroprotective, and proinflammatory cytokine modulating effects exercised by (+)â€cisâ€ <scp>EC</scp> and (â^')â€cisâ€ <scp>EC</scp> stereoisomers in a <scp>PTZ</scp> â€indukindling test in mice. Fundamental and Clinical Pharmacology, 2018, 32, 507-515. | ıced | 6 |
| 14 | Warifteine, an alkaloid of Cissampelos sympodialis , modulates allergic profile in a chronic allergic rhinitis model. Revista Brasileira De Farmacognosia, 2018, 28, 50-56. | 0.6 | 9 |
| 15 | MHTP, 2-Methoxy-4-(7-methoxy-1,2,3,4-tetrahydroisoquinolin-1-yl) phenol, a Synthetic Alkaloid, Induces IFN- \hat{I}^3 Production in Murine Model of Ovalbumin-Induced Pulmonary Allergic Inflammation. Inflammation, 2018, 41, 2116-2128. | 1.7 | 5 |
| 16 | Ouabain attenuates ovalbumin-induced airway inflammation. Inflammation Research, 2017, 66, 1117-1130. | 1.6 | 21 |
| 17 | Milonine, an Alkaloid of Cissampelos sympodialis Eichl. (Menispermaceae) Inhibits Histamine Release of Activated Mast Cells. Inflammation, 2017, 40, 2118-2128. | 1.7 | 6 |
| 18 | Milonine, a Morphinandienone Alkaloid, Has Anti-Inflammatory and Analgesic Effects by Inhibiting TNF- $\hat{l}\pm$ and IL- $1\hat{l}^2$ Production. Inflammation, 2017, 40, 2074-2085. | 1.7 | 14 |

| # | Article | IF | Citations |
|----|--|-----|-----------|
| 19 | Profile of patients receiving medical care at a reference, support, and treatment center for psoriasis patients at a university hospital. Anais Brasileiros De Dermatologia, 2016, 91, 691-693. | 0.5 | О |
| 20 | Cissampelos sympodialis has anti-viral effect inhibiting dengue non-structural viral protein-1 and pro-inflammatory mediators. Revista Brasileira De Farmacognosia, 2016, 26, 502-506. | 0.6 | 7 |
| 21 | Gamma-Terpinene Modulation of LPS-Stimulated Macrophages is Dependent on the PGE2/IL-10 Axis. Planta Medica, 2016, 82, 1341-1345. | 0.7 | 19 |
| 22 | Antiâ€esthmatic and anxiolytic effects ofHerissantia tiubae, a Brazilian medicinal plant. Immunity, Inflammation and Disease, 2016, 4, 201-212. | 1.3 | 4 |
| 23 | Anti-inflammatory activity and acute toxicity studies of hydroalcoholic extract of Herissantia tiubae. Revista Brasileira De Farmacognosia, 2016, 26, 225-232. | 0.6 | 7 |
| 24 | Anti-Allergic Properties of Curine, a Bisbenzylisoquinoline Alkaloid. Molecules, 2015, 20, 4695-4707. | 1.7 | 14 |
| 25 | Gamma-Terpinene Modulates Acute Inflammatory Response in Mice. Planta Medica, 2015, 81, 1248-1254. | 0.7 | 73 |
| 26 | Synthesis, toxicity study and anti-inflammatory effect of MHTP, a new tetrahydroisoquinoline alkaloid. Immunopharmacology and Immunotoxicology, 2015, 37, 400-412. | 1.1 | 12 |
| 27 | Curine, an Alkaloid Isolated from Chondrodendron platyphyllum Inhibits Prostaglandin E2 in Experimental Models of Inflammation and Pain. Planta Medica, 2014, 80, 1072-1078. | 0.7 | 17 |
| 28 | Curine inhibits mast cell-dependent responses in mice. Journal of Ethnopharmacology, 2014, 155, 1118-1124. | 2.0 | 14 |
| 29 | Managing murine food allergy with Cissampelos sympodialis Eichl (Menispermaceae) and its alkaloids. International Immunopharmacology, 2013, 17, 300-308. | 1.7 | 12 |
| 30 | Curine inhibits eosinophil activation and airway hyper-responsiveness in a mouse model of allergic asthma. Toxicology and Applied Pharmacology, 2013, 273, 19-26. | 1.3 | 21 |
| 31 | Inhaled <i>Cissampelos sympodialis</i> Downâ€Regulates Airway Allergic Reaction by Reducing Lung CD3 ⁺ T Cells. Phytotherapy Research, 2013, 27, 916-925. | 2.8 | 19 |
| 32 | Curine inhibits eosinophil activation and airway hyper-responsiveness in a mouse model of allergic asthma. Toxicology and Applied Pharmacology, 2013, 273, 19-26. | 1.3 | 17 |
| 33 | Effectiveness of Cissampelos sympodialis and its isolated alkaloid warifteine in airway hyperreactivity and lung remodeling in a mouse model of asthma. International Immunopharmacology, 2012, 13, 148-155. | 1.7 | 40 |
| 34 | Synthesis, acute toxicity and anti-inflammatory effect of bornyl salicylate, a salicylic acid derivative. Immunopharmacology and Immunotoxicology, 2012, 34, 1028-1038. | 1.1 | 18 |
| 35 | Salivary cortisol and frailty syndrome in elderly residents of long-stay institutions: A cross-sectional study. Archives of Gerontology and Geriatrics, 2012, 54, e146-e151. | 1.4 | 33 |
| 36 | Leishmanicidal effect of <i> Spiranthera odoratÃssima </i> (Rutaceae) and its isolated alkaloid skimmianine occurs by a nitric oxide dependent mechanism. Parasitology, 2011, 138, 1224-1233. | 0.7 | 19 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | Anti-inflammatory and Antinociceptive Activity of Ouabain in Mice. Mediators of Inflammation, 2011, 2011, 1-11. | 1.4 | 52 |
| 38 | Effects of Plant Extracts on HIV-1 Protease. Current HIV Research, 2010, 8, 531-544. | 0.2 | 28 |
| 39 | Preventive and curative glycoside kaempferol treatments attenuate the TH2-driven allergic airway disease. International Immunopharmacology, 2009, 9, 1540-1548. | 1.7 | 40 |
| 40 | Warifteine, a bisbenzylisoquinoline alkaloid, decreases immediate allergic and thermal hyperalgesic reactions in sensitized animals. International Immunopharmacology, 2008, 8, 519-525. | 1.7 | 43 |
| 41 | Anti-allergic properties of Cissampelos sympodialis and its isolated alkaloid warifteine. International Immunopharmacology, 2006, 6, 1152-1160. | 1.7 | 47 |
| 42 | Cissampelos sympodialis Eichl. (Menispermaceae): oral treatment decreases IgE levels and induces a Th1-skewed cytokine production in ovalbumin-sensitized mice. Journal of Ethnopharmacology, 2004, 95, 191-197. | 2.0 | 28 |
| 43 | Cissampelos sympodialis Eichl. leaf extract increases the production of IL-10 by concanavalin-A-treated BALB/c spleen cells. Journal of Ethnopharmacology, 1999, 67, 93-101. | 2.0 | 26 |
| 44 | Flavonoides isolados de Sida santaremnensis H. Monteiro ("Guanxumaâ€) e avaliação das atividades biológicas. Ciência E Natura, 0, 43, e58. | 0.0 | 0 |