

Denis Soares

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

451
citations

687363
13
h-index

713466
21
g-index

30
all docs

30
docs citations

30
times ranked

692
citing authors

#	ARTICLE	IF	CITATIONS
1	The transcription factor nuclear factor interleukin 6 mediates pro- and anti-inflammatory responses during LPS-induced systemic inflammation in mice. <i>Brain, Behavior, and Immunity</i> , 2015, 48, 147-164.	4.1	44
2	Central mediators involved in the febrile response: effects of antipyretic drugs. <i>Temperature</i> , 2015, 2, 506-521.	3.0	40
3	Characterization and pharmacological evaluation of febrile response on zymosan-induced arthritis in rats. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2009, 296, R1631-R1640.	1.8	33
4	The antipyretic effect of dipyron is unrelated to inhibition of PGE ₂ synthesis in the hypothalamus. <i>British Journal of Pharmacology</i> , 2011, 162, 1401-1409.	5.4	32
5	CCR1 and CCR5 chemokine receptors are involved in fever induced by LPS (E. coli) and RANTES in rats. <i>Brain Research</i> , 2007, 1161, 21-31.	2.2	29
6	CCL3/Macrophage inflammatory protein-1 α induces fever and increases prostaglandin E2 in cerebrospinal fluid of rats: Effect of antipyretic drugs. <i>Brain Research</i> , 2006, 1109, 83-92.	2.2	28
7	Inflammatory mediators involved in the nociceptive and oedematogenic responses induced by Tityus serrulatus scorpion venom injected into rat paws.. <i>Toxicon</i> , 2008, 52, 729-736.	1.6	26
8	A crucial role for IL-6 in the CNS of rats during fever induced by the injection of live E. coli. <i>Medical Microbiology and Immunology</i> , 2012, 201, 47-60.	4.8	26
9	Effects of caffeoylquinic acid derivatives and C-flavonoid from <i>Lychnophora ericoides</i> on in vitro inflammatory mediator production. <i>Natural Product Communications</i> , 2010, 5, 733-40.	0.5	26
10	Febrile response induced by cecal ligation and puncture (CLP) in rats: involvement of prostaglandin E2 and cytokines. <i>Medical Microbiology and Immunology</i> , 2012, 201, 219-229.	4.8	25
11	Cytokine-induced neutrophil chemoattractant (CINC)-1 induces fever by a prostaglandin-dependent mechanism in rats. <i>Brain Research</i> , 2008, 1233, 79-88.	2.2	23
12	CCL3/MIP-1 α is not involved in the LPS-induced fever and its pyrogenic activity depends on CRF. <i>Brain Research</i> , 2009, 1269, 54-60.	2.2	20
13	Effects of Caffeoylquinic Acid Derivatives and C-Flavonoid from <i>Lychnophora ericoides</i> on in vitro Inflammatory Mediator Production. <i>Natural Product Communications</i> , 2010, 5, 1934578X1000500.	0.5	17
14	Increase of core temperature induced by corticotropin-releasing factor and urocortin: A comparative study. <i>Regulatory Peptides</i> , 2010, 165, 191-199.	1.9	13
15	Nanoemulsions and dermatological diseases: contributions and therapeutic advances. <i>International Journal of Dermatology</i> , 2018, 57, 894-900.	1.0	12
16	Chemokine ligand (CCL)-3 promotes an integrated febrile response when injected within pre-optic area (POA) of rats and induces calcium signaling in cells of POA microcultures but not TNF- α or IL-6 synthesis. <i>Brain, Behavior, and Immunity</i> , 2013, 34, 120-129.	4.1	11
17	The relevance of kalikrein-kinin system via activation of B2 receptor in LPS-induced fever in rats. <i>Neuropharmacology</i> , 2017, 126, 84-96.	4.1	10
18	Novel bisabolane derivative from <i>Arnica montana</i> (Vernonieae: Asteraceae) reduces pro-nociceptive cytokines levels in LPS-stimulated rat macrophages. <i>Journal of Ethnopharmacology</i> , 2013, 148, 993-998.	4.1	9

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19	Cyclooxygenase-independent mechanism of ibuprofen-induced antipyresis: the role of central vasopressin V1 receptors. <i>Fundamental and Clinical Pharmacology</i> , 2011, 25, 670-681.	1.9	8
20	Involvement of PGE ₂ and RANTES in <i>Staphylococcus aureus</i> -induced fever in rats. <i>Journal of Applied Physiology</i> , 2012, 113, 1456-1465.	2.5	5
21	LC-MS-MS Identification and Determination of the Flavone-C-Glucoside Vicenin-2 in Rat Plasma Samples Following Intraperitoneal Administration of <i>Lychnophora</i> Extract. <i>Natural Product Communications</i> , 2010, 5, 1934578X1000500.	0.5	4
22	Role of CINC-1 and CXCR2 receptors on LPS-induced fever in rats. <i>Pflügers Archiv European Journal of Physiology</i> , 2019, 471, 301-311.	2.8	4
23	Virtual screening and biological evaluation of novel antipyretic compounds. <i>Chemical Biology and Drug Design</i> , 2017, 90, 739-752.	3.2	3
24	Differential impact of on-site or telepharmacy in the intensive care unit: a controlled before-after study. <i>International Journal for Quality in Health Care</i> , 2021, 33, .	1.8	3
25	Evaluation of ibuprofen prescriptions into a Psychiatric Hospital: regarding safety, indication, and dose.. <i>Revista De Ciências Médicas E Biológicas</i> , 2020, 19, 58.	0.1	0
26	Triazol-phenyl antipyretic derivatives inhibit mPGES-1 mRNA levels in LPS-Induced RAW 264.7 macrophage cells. <i>Anti-Inflammatory and Anti-Allergy Agents in Medicinal Chemistry</i> , 2020, 19, 271-281.	1.1	0
27	Farmacologia digital: desenvolvimento de um aplicativo como ferramenta educacional para o campo da farmacologia. <i>Research, Society and Development</i> , 2022, 11, e56311427804.	0.1	0
28	Um jogo de tabuleiro como ferramenta educacional para ensinar farmacologia Ã estudantes de farmácia. <i>Research, Society and Development</i> , 2022, 11, e39511528421.	0.1	0