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List of Publications by Year in descending order

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393982

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#	ARTICLE	IF	CITATIONS
1	Role of central endothelin-1 in hyperalgesia, anhedonia, and hypolocomotion induced by endotoxin in male rats. <i>Experimental Brain Research</i> , 2021, 239, 267-277.	0.7	5
2	Fever Induced by Zymosan A and Polyinosinic-Polycytidylic Acid in Female Rats: Influence of Sex Hormones and the Participation of Endothelin-1. <i>Inflammation</i> , 2021, 44, 321-333.	1.7	3
3	ETA receptors are involved in the febrile response induced by high dose of bacterial endotoxin. <i>Journal of Thermal Biology</i> , 2021, 95, 102804.	1.1	0
4	Change in prostaglandin signaling during sickness syndrome hyperalgesia after ovariectomy in female rats. <i>Behavioural Brain Research</i> , 2021, 410, 113368.	1.2	2
5	A time-dependent contribution of hippocampal CB ₁ , CB ₂ and PPAR ^β receptors to cannabidiol-induced disruption of fear memory consolidation. <i>British Journal of Pharmacology</i> , 2020, 177, 945-957.	2.7	29
6	Toll-like receptor 4 (TLR4) signaling in the trigeminal ganglion mediates facial mechanical and thermal hyperalgesia in rats. <i>Physiology and Behavior</i> , 2020, 226, 113127.	1.0	14
7	Immune-mediated febrile response in female rats: Role of central hypothalamic mediators. <i>Scientific Reports</i> , 2020, 10, 4073.	1.6	6
8	Intermittent binge-like ethanol exposure during adolescence attenuates the febrile response by reducing brown adipose tissue thermogenesis in rats. <i>Drug and Alcohol Dependence</i> , 2020, 209, 107904.	1.6	5
9	Effects of silymarin on angiogenesis and oxidative stress in streptozotocin-induced diabetes in mice. <i>Biomedicine and Pharmacotherapy</i> , 2018, 108, 232-243.	2.5	16
10	Necroptosis mediates the antineoplastic effects of the soluble fraction of polysaccharide from red wine in Walker-256 tumor-bearing rats. <i>Carbohydrate Polymers</i> , 2017, 160, 123-133.	5.1	20
11	Effects of Binge-Like Ethanol Exposure During Adolescence on the Febrile Response in Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2017, 41, 507-515.	1.4	9
12	Inhibition of immune responses and related proteins in <i>Rhamdia quelen</i> exposed to diclofenac. <i>Environmental Toxicology and Chemistry</i> , 2017, 36, 2092-2107.	2.2	16
13	Naphthoquinones of <i>Sinningia reitzii</i> and Anti-inflammatory/Antinociceptive Activities of 8-Hydroxydehydrodunnione. <i>Journal of Natural Products</i> , 2017, 80, 1837-1843.	1.5	31
14	A Naphthoquinone from <i>Sinningia canescens</i> Inhibits Inflammation and Fever in Mice. <i>Inflammation</i> , 2017, 40, 1051-1061.	1.7	16
15	Central mediators of the zymosan-induced febrile response. <i>Journal of Basic and Clinical Physiology and Pharmacology</i> , 2017, 28, 555-562.	0.7	9
16	Effects of binge-like ethanol exposure during adolescence on the hyperalgesia observed during sickness syndrome in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2017, 160, 63-69.	1.3	10
17	Involvement of Central Endothelin ETA and Cannabinoid CB1 Receptors and Arginine Vasopressin Release in Sepsis Induced by Cecal Ligation and Puncture in Rats. <i>Shock</i> , 2016, 46, 290-296.	1.0	12
18	Effects of trophic exposure to diclofenac and dexamethasone on hematological parameters and immune response in freshwater fish. <i>Environmental Toxicology and Chemistry</i> , 2016, 35, 975-982.	2.2	45

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19	Evidence of substance P autocrine circuitry that involves TNF- α , IL-6, and PGE2 in endogenous pyrogen-induced fever. <i>Journal of Neuroimmunology</i> , 2016, 293, 1-7.	1.1	24
20	Endocannabinoids, through opioids and prostaglandins, contribute to fever induced by key pyrogenic mediators. <i>Brain, Behavior, and Immunity</i> , 2016, 51, 204-211.	2.0	9
21	Antinociceptive Activity of the Ethanolic Extract, Fractions, and Aggregatin D Isolated from <i>Sinningia aggregata</i> Tubers. <i>PLoS ONE</i> , 2015, 10, e0117501.	1.1	13
22	Central mediators involved in the febrile response: effects of antipyretic drugs. <i>Temperature</i> , 2015, 2, 506-521.	1.7	40
23	Central mediators involved in the febrile response induced by polyinosinic-polycytidylic acid: Lack of involvement of endothelins and substance P. <i>Journal of Neuroimmunology</i> , 2015, 278, 100-107.	1.1	15
24	Etanercept reduces thermal and mechanical orofacial hyperalgesia following inflammation and neuropathic injury. <i>European Journal of Pain</i> , 2014, 18, 957-967.	1.4	17
25	The contribution of transient receptor potential ankyrin 1 (TRPA1) to the in vivo nociceptive effects of prostaglandin E2. <i>Life Sciences</i> , 2014, 105, 7-13.	2.0	26
26	Effects of anti-inflammatory drugs in primary kidney cell culture of a freshwater fish. <i>Fish and Shellfish Immunology</i> , 2014, 40, 296-303.	1.6	35
27	Involvement of brain cytokines in zymosan-induced febrile response. <i>Journal of Applied Physiology</i> , 2014, 116, 1220-1229.	1.2	21
28	Peripheral substance P and neurokinin-1 receptors have a role in inflammatory and neuropathic orofacial pain models. <i>Neuropeptides</i> , 2013, 47, 199-206.	0.9	56
29	Antinociceptive and Anti-inflammatory Activities of the Ethanolic Extract, Fractions and 8-Methoxylapachenol from <i>Sinningia allagophylla</i> Tubers. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2013, 113, 1-7.	1.2	10
30	Analgesic effects of the ethanolic extract from <i>Magnolia ovata</i> (Magnoliaceae) trunk bark and of N-acetylxypine, a semi-synthetic analogue of xypine. <i>Phytomedicine</i> , 2011, 18, 143-147.	2.3	4
31	Central substance P NK1 receptors are involved in fever induced by LPS but not by IL-1 β and CCL3/MIP-1 α in rats. <i>Brain Research</i> , 2011, 1384, 161-169.	1.1	19
32	Kinin B1 and B2 receptors contribute to orofacial heat hyperalgesia induced by infraorbital nerve constriction injury in mice and rats. <i>Neuropeptides</i> , 2010, 44, 87-92.	0.9	29
33	Opposing Actions of Endothelin-1 on Glutamatergic Transmission onto Vasopressin and Oxytocin Neurons in the Supraoptic Nucleus. <i>Journal of Neuroscience</i> , 2010, 30, 16855-16863.	1.7	21
34	Antipyretic and anti-inflammatory properties of the ethanolic extract, dichloromethane fraction and costunolide from <i>Magnolia ovata</i> (Magnoliaceae). <i>Journal of Ethnopharmacology</i> , 2009, 124, 369-376.	2.0	69
35	Endogenous opioids: role in prostaglandin-dependent and -independent fever. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2008, 294, R411-R420.	0.9	29
36	Cholinergic control of inflammatory and febrile responses to endotoxin. <i>FASEB Journal</i> , 2007, 21, A441.	0.2	0

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37	Orofacial cold hyperalgesia due to infraorbital nerve constriction injury in rats: Reversal by endothelin receptor antagonists but not non-steroidal anti-inflammatory drugs. <i>Pain</i> , 2006, 123, 64-74.	2.0	63
38	Nimesulide-induced antipyresis in rats involves both cyclooxygenase-dependent and independent mechanisms. <i>European Journal of Pharmacology</i> , 2006, 543, 181-189.	1.7	8
39	Central endothelin ETB receptors mediate IL-1-dependent fever induced by preformed pyrogenic factor and corticotropin-releasing factor in the rat. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2006, 290, R164-R171.	0.9	30
40	Effect of MK-801, memantine and lamotrigine on cold and heat hypernociception in trigeminal neuropathic pain. <i>FASEB Journal</i> , 2006, 20, A777.	0.2	0
41	Involvement of bradykinin, cytokines, sympathetic amines and prostaglandins in formalin-induced orofacial nociception in rats. <i>British Journal of Pharmacology</i> , 2004, 141, 1175-1184.	2.7	110
42	Induction of secretory and tumoricidal activities in peritoneal macrophages activated by an acidic heteropolysaccharide (ARAGAL) from the gum of <i>Anadenanthera colubrina</i> (Angico branco). <i>Immunology Letters</i> , 2004, 93, 189-197.	1.1	37
43	Role of Glucocorticoids in Febrile Response in Rabbits. <i>Annals of the New York Academy of Sciences</i> , 1997, 813, 327-337.	1.8	3