

Elisangela Bressan

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

199
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

397
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of Nav1.7 in human nociceptors: insights from human induced pluripotent stem cell-derived sensory neurons of erythromelalgia patients. <i>Pain</i> , 2019, 160, 1327-1341.	4.2	74
2	Crotalphine desensitizes TRPA1 ion channels to alleviate inflammatory hyperalgesia. <i>Pain</i> , 2016, 157, 2504-2516.	4.2	31
3	Vitamin B complex attenuated heat hyperalgesia following infraorbital nerve constriction in rats and reduced capsaicin in vivo and in vitro effects. <i>European Journal of Pharmacology</i> , 2015, 762, 326-332.	3.5	12
4	Effects of one minute and ten minutes of walking activity in rats with arthritis induced by complete Freund's adjuvant on pain and edema symptoms. <i>Revista Brasileira De Reumatologia</i> , 2014, 54, 83-89.	0.7	3
5	Efeitos de um minuto e dez minutos de deambulação em ratos com artrite induzida por adjuvante completo de Freund sobre os sintomas de dor e edema. <i>Revista Brasileira De Reumatologia</i> , 2014, 54, 83-89.	0.8	7
6	Evidências de que um protocolo de atividade física pode reduzir a contagem de leucócitos sinoviais de ratos artríticos. <i>Revista Brasileira De Medicina Do Esporte</i> , 2013, 19, 70-73.	0.2	4
7	Evidence that LPS-reactive arthritis in rats depends on the glial activity and the fractalkine-TNF signaling in the spinal cord. <i>Neuropharmacology</i> , 2012, 62, 947-958.	4.1	15
8	LPS-induced knee-joint reactive arthritis and spinal cord glial activation were reduced after intrathecal thalidomide injection in rats. <i>Life Sciences</i> , 2010, 87, 481-489.	4.3	11
9	Contribution of TNF, IL-1 and CINC-1 for articular incapacitation, edema and cell migration in a model of LPS-induced reactive arthritis. <i>Cytokine</i> , 2006, 36, 83-89.	3.2	29
10	Comparison of two PBR ligands with classical antiinflammatory drugs in LPS-induced arthritis in rats. <i>Life Sciences</i> , 2003, 72, 2591-2601.	4.3	13