

Joana Ferreira-Gomes

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

420
citations

932766

10
h-index

1281420

11
g-index

12
all docs

12
docs citations

12
times ranked

560
citing authors

#	ARTICLE	IF	CITATIONS
1	TLR4 Antagonism Reduces Movement-Induced Nociception and ATF-3 Expression in Experimental Osteoarthritis. <i>Journal of Pain Research</i> , 2021, Volume 14, 2615-2627.	0.8	12
2	Towards Automatic Rat's Gait Analysis Under Suboptimal Illumination Conditions. <i>Lecture Notes in Computer Science</i> , 2019, , 247-259.	1.0	0
3	Glial activation in the collagenase model of nociception associated with osteoarthritis. <i>Molecular Pain</i> , 2017, 13, 174480691668821.	1.0	26
4	Intra-articular injection of collagenase in the knee of rats as an alternative model to study nociception associated with osteoarthritis. <i>Arthritis Research and Therapy</i> , 2014, 16, R10.	1.6	68
5	Dose-Dependent Expression of Neuronal Injury Markers during Experimental Osteoarthritis Induced by Monoiodoacetate in the Rat. <i>Molecular Pain</i> , 2012, 8, 1744-8069-8-50.	1.0	57
6	Analgesic effects of lidocaine, morphine and diclofenac on movement-induced nociception, as assessed by the Knee-Bend and CatWalk tests in a rat model of osteoarthritis. <i>Pharmacology Biochemistry and Behavior</i> , 2012, 101, 617-624.	1.3	45
7	Phenotypic alterations of neurons that innervate osteoarthritic joints in rats. <i>Arthritis and Rheumatism</i> , 2010, 62, 3677-3685.	6.7	60
8	Delta opioid receptor mRNA expression is changed in the thalamus and brainstem of monoarthritic rats. <i>Journal of Chemical Neuroanatomy</i> , 2008, 36, 122-127.	1.0	15
9	Assessment of Movement-Evoked Pain in Osteoarthritis by the Knee-Bend and CatWalk Tests: A Clinically Relevant Study. <i>Journal of Pain</i> , 2008, 9, 945-954.	0.7	97
10	Distribution of GABA Receptors in the Thalamus and Their Involvement in Nociception. <i>Advances in Pharmacology</i> , 2006, 54, 29-51.	1.2	21
11	GABAB2 receptor subunit mRNA decreases in the thalamus of monoarthritic animals. <i>Brain Research Bulletin</i> , 2006, 71, 252-258.	1.4	6
12	Differential expression of GABAB(1b) receptor mRNA in the thalamus of normal and monoarthritic animals. <i>Biochemical Pharmacology</i> , 2004, 68, 1603-1611.	2.0	13