

Mariacristina Mazzitelli

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/58608/publications.pdf>

Version: 2024-02-01

10
papers

340
citations

1040056

9
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

388
citing authors

#	ARTICLE	IF	CITATIONS
1	Amygdala, neuropeptides, and chronic pain-related affective behaviors. <i>Neuropharmacology</i> , 2020, 170, 108052.	4.1	109
2	Group II Metabotropic Glutamate Receptors: Role in Pain Mechanisms and Pain Modulation. <i>Frontiers in Molecular Neuroscience</i> , 2018, 11, 383.	2.9	44
3	Ketones and pain: unexplored role of hydroxyl carboxylic acid receptor type 2 in the pathophysiology of neuropathic pain. <i>FASEB Journal</i> , 2019, 33, 1062-1073.	0.5	42
4	Ultra-micronized palmitoylethanolamide rescues the cognitive decline-associated loss of neural plasticity in the neuropathic mouse entorhinal cortex-dentate gyrus pathway. <i>Neurobiology of Disease</i> , 2019, 121, 106-119.	4.4	41
5	Sex differences in pain along the neuraxis. <i>Neuropharmacology</i> , 2022, 210, 109030.	4.1	32
6	Optogenetic manipulations of CeA-CRF neurons modulate pain- and anxiety-like behaviors in neuropathic pain and control rats. <i>Neuropharmacology</i> , 2022, 210, 109031.	4.1	20
7	Amygdala group II mGluRs mediate the inhibitory effects of systemic group II mGluR activation on behavior and spinal neurons in a rat model of arthritis pain. <i>Neuropharmacology</i> , 2019, 158, 107706.	4.1	18
8	Optogenetic Manipulations of Amygdala Neurons Modulate Spinal Nociceptive Processing and Behavior Under Normal Conditions and in an Arthritis Pain Model. <i>Frontiers in Pharmacology</i> , 2021, 12, 668337.	3.5	18
9	Metabotropic Glutamate Receptor 5 and 8 Modulate the Ameliorative Effect of Ultramicronized Palmitoylethanolamide on Cognitive Decline Associated with Neuropathic Pain. <i>International Journal of Molecular Sciences</i> , 2019, 20, 1757.	4.1	14
10	mGlu3 Metabotropic Glutamate Receptors – New Hope for Pharmacotherapy of Schizophrenia. <i>Biological Psychiatry</i> , 2021, 90, 356-358.	1.3	2