

Clara B Monteiro

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

154
citations

1307594

7
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

210
citing authors

#	ARTICLE	IF	CITATIONS
1	Altered prefrontalâ€striatal thetaâ€band oscillatory dynamics underlie working memory deficits in neuropathic pain rats. <i>European Journal of Pain</i> , 2022, 26, 1546-1568.	2.8	4
2	Bidirectional optogenetic modulation of prefrontal-hippocampal connectivity in pain-related working memory deficits. <i>Scientific Reports</i> , 2019, 9, 10980.	3.3	16
3	Selective optogenetic inhibition of medial prefrontal glutamatergic neurons reverses working memory deficits induced by neuropathic pain. <i>Pain</i> , 2019, 160, 805-823.	4.2	17
4	Animal models of congenital hypoalgesia: Untapped potential for assessing pain-related plasticity. <i>Neuroscience Letters</i> , 2019, 702, 51-60.	2.1	4
5	Blockade of dopamine D2 receptors disrupts intrahippocampal connectivity and enhances painâ€related working memory deficits in neuropathic pain rats. <i>European Journal of Pain</i> , 2018, 22, 1002-1015.	2.8	16
6	Effect of Motor Impairment on Analgesic Efficacy of Dopamine D2/3 Receptors in a Rat Model of Neuropathy. <i>Journal of Experimental Neuroscience</i> , 2016, 10, JEN.S36492.	2.3	8
7	Increased fronto-hippocampal connectivity in the <i>Prrxl1</i> knockout mouse model of congenital hypoalgesia. <i>Pain</i> , 2016, 157, 2045-2056.	4.2	9
8	Critical care and survival of fragile animals: The case of <i>Prrxl1</i> knockout mice. <i>Applied Animal Behaviour Science</i> , 2014, 158, 86-94.	1.9	3
9	Activation of Dopaminergic D2/D3 Receptors Modulates Dorsoventral Connectivity in the Hippocampus and Reverses the Impairment of Working Memory after Nerve Injury. <i>Journal of Neuroscience</i> , 2014, 34, 5861-5873.	3.6	34
10	The Insular Cortex Controls Food Preferences Independently of Taste Receptor Signaling. <i>Frontiers in Systems Neuroscience</i> , 2012, 6, 5.	2.5	32
11	Postnatal expression of the homeobox gene <i>Prrxl1</i> (<i>Drg11</i>) is increased in inflammatory but not neuropathic pain. <i>European Journal of Pain</i> , 2011, 15, 477-481.	2.8	6
12	Switching-on and -off of bistable spontaneous discharges in rat spinal deep dorsal horn neurons. <i>Neuroscience Letters</i> , 2006, 398, 258-263.	2.1	5