Juliana Carlota Kramer Soares

List of Publications by Year
in descending order

15	308	932766 10	1058022 14
papers	citations	h-index	g-index

15	15	15	551
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Anterior thalamus deep brain stimulation at high current impairs memory in rats. Experimental Neurology, 2010, 225, 154-162.	2.0	71
2	Role of muscarinic M1 receptors in inhibitory avoidance and contextual fear conditioning. Neurobiology of Learning and Memory, 2006, 86, 188-196.	1.0	40
3	A single bout of resistance exercise improves memory consolidation and increases the expression of synaptic proteins in the hippocampus. Hippocampus, 2016, 26, 1096-1103.	0.9	29
4	Effects of nociceptin/orphanin FQ in the acquisition of contextual and tone fear conditioning in rats.. Behavioral Neuroscience, 2008, 122, 98-106.	0.6	23
5	Hippocampal microRNA-mRNA regulatory network is affected by physical exercise. Biochimica Et Biophysica Acta - General Subjects, 2018, 1862, 1711-1720.	1.1	23
6	Effects of Long-Term Ayahuasca Administration on Memory and Anxiety in Rats. PLoS ONE, 2015, 10, e0145840.	1.1	21
7	Network supporting contextual fear learning after dorsal hippocampal damage has increased dependence on retrosplenial cortex. PLoS Computational Biology, 2018, 14, e1006207.	1.5	20
8	Effects of pre- or post-training entorhinal cortex AP5 injection on fear conditioning. Physiology and Behavior, 2005, 86, 508-515.	1.0	19
9	Hippocampal NMDA receptor blockade impairs CREB phosphorylation in amygdala after contextual fear conditioning. Hippocampus, 2013, 23, 545-551.	0.9	14
10	Inactivation of muscarinic receptors impairs place and response learning: Implications for multiple memory systems. Neuropharmacology, 2013, 73, 320-326.	2.0	13
11	Involvement of the prelimbic cortex in contextual fear conditioning with temporal and spatial discontinuity. Neurobiology of Learning and Memory, 2017, 144, 1-10.	1.0	10
12	Functional interaction of ventral hippocampal CA1 region and prelimbic cortex contributes to the encoding of contextual fear association of stimuli separated in time. Neurobiology of Learning and Memory, 2020, 171, 107216.	1.0	10
13	M1 muscarinic receptors are necessary for retrieval of remote context fear memory. Physiology and Behavior, 2017, 169, 202-207.	1.0	9
14	Effects of the M1 muscarinic antagonist dicyclomine on emotional memory retrieval.. Behavioral Neuroscience, 2016, 130, 29-35.	0.6	6
15	Decrease of ARC protein expression in the striatum after tone fear conditioning. Revista Neurociencias, 0, 29, 1-22.	0.0	0