

Giovana Dantas

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

12
papers

867
citations

9
h-index

16
g-index

16
ext. papers

986
ext. citations

2.8
avg, IF

3.33
L-index

#	Paper	IF	Citations
12	A new chronobiological approach to discriminate between acute and chronic depression using peripheral temperature, rest-activity, and light exposure parameters. <i>BMC Psychiatry</i> , 2013 , 13, 77	4.2	21
11	Impact of the time in an animal model of mood disorder. <i>Journal of Neuroscience Methods</i> , 2012 , 211, 84-7	3	2
10	6-Sulfatoxymelatonin as a predictor of clinical outcome in depressive patients. <i>Human Psychopharmacology</i> , 2011 , 26, 252-7	2.3	6
9	Depression scores associate with chronotype and social jetlag in a rural population. <i>Chronobiology International</i> , 2011 , 28, 771-8	3.6	321
8	Morningness-eveningness, use of stimulants, and minor psychiatric disorders among undergraduate students. <i>International Journal of Psychology</i> , 2011 , 46, 18-23	1.9	34
7	Obesity and shift work: chronobiological aspects. <i>Nutrition Research Reviews</i> , 2010 , 23, 155-68	7	291
6	Long-term effect of morphine administration in young rats on the analgesic opioid response in adult life. <i>International Journal of Developmental Neuroscience</i> , 2008 , 26, 561-5	2.7	21
5	Methylprednisolone administration alters adenine nucleotide hydrolysis in rat blood serum. <i>European Journal of Pharmacology</i> , 2007 , 560, 212-5	5.3	2
4	Repeated restraint stress reduces opioid receptor binding in different rat CNS structures. <i>Neurochemical Research</i> , 2005 , 30, 1-7	4.6	22
3	Neonatal handling alters feeding behavior of adult rats. <i>Physiology and Behavior</i> , 2004 , 80, 739-45	3.5	43
2	Long-lasting delayed hyperalgesia after chronic restraint stress in rats-effect of morphine administration. <i>Neuroscience Research</i> , 2003 , 45, 277-83	2.9	89
1	Chronic stress effects on adenine nucleotide hydrolysis in the blood serum and brain structures of rats. <i>Pharmacology Biochemistry and Behavior</i> , 2002 , 74, 181-6	3.9	15