Telma Andrade

List of Publications by Year in descending order

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20 papers	1,379 citations	687363 13 h-index	713466 21 g-index
22 all docs	22 docs citations	22 times ranked	1407 citing authors

#	Article	IF	Citations
1	Role of 5-HT1A receptors in the ventral hippocampus in the regulation of anxiety- and panic-related defensive behaviors in rats. Behavioural Brain Research, 2021, 408, 113296.	2.2	6
2	Orexin 1 and 2 Receptors in the Prelimbic Cortex Modulate Threat Valuation. Neuroscience, 2021, 468, 158-167.	2.3	2
3	Role of 5-HT2C receptors of the dorsal hippocampus in the modulation of anxiety- and panic-related defensive responses in rats. Neuropharmacology, 2019, 148, 311-319.	4.1	15
4	Unpredictable chronic prenatal stress and manifestation of generalized anxiety and panic in rat's offspring. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2018, 85, 89-97.	4.8	6
5	Preliminary phytochemical analysis and the effect of Agave sisalana on body weight and defensive behaviours in ovariectomized rats. Journal of Medicinal Plants Research, 2017, 11, 538-548.	0.4	1
6	Effect of the bone marrow cell transplantation on elevated plus-maze performance in hippocampal-injured mice. Behavioural Brain Research, 2013, 248, 32-40.	2.2	6
7	The median raphe nucleus in anxiety revisited. Journal of Psychopharmacology, 2013, 27, 1107-1115.	4.0	43
8	Social separation and diazepam withdrawal increase anxiety in the elevated plus-maze and serotonin turnover in the median raphe and hippocampus. Journal of Psychopharmacology, 2010, 24, 725-731.	4.0	24
9	Effect of estradiol benzoate microinjection into the median raphe nucleus on contextual conditioning. Behavioural Brain Research, 2009, 204, 112-116.	2.2	5
10	Involvement of median raphe nucleus 5-HT1A receptors in the regulation of generalized anxiety-related defensive behaviours in rats. Neuroscience Letters, 2008, 445, 204-208.	2.1	23
11	5-HT1A receptors in the dorsal hippocampus mediate the anxiogenic effect induced by the stimulation of 5-HT neurons in the median raphe nucleus. European Neuropsychopharmacology, 2008, 18, 286-294.	0.7	38
12	Serotonergic neurons in the median raphe nucleus regulate inhibitory avoidance but not escape behavior in the rat elevated T-maze test of anxiety. Psychopharmacology, 2005, 179, 733-741.	3.1	33
13	Anxiolytic effect of estradiol in the median raphe nucleus mediated by 5-HT1A receptors. Behavioural Brain Research, 2005, 163, 18-25.	2.2	41
14	Anxiolytic-like effects of median raphe nucleus lesion in the elevated T-maze. Behavioural Brain Research, 2004, 153, 55-60.	2.2	30
15	Longitudinal study of daily variation of rats' behavior in the elevated plus-maze. Physiology and Behavior, 2003, 78, 125-133.	2.1	55
16	The dorsal raphe nucleus exerts opposed control on generalized anxiety and panic-related defensive responses in rats. Behavioural Brain Research, 2003, 142, 125-133.	2.2	84
17	A influÃªncia do afastamento por acidente de trabalho sobre a ocorrÃªncia de transtornos psÃquicos e somÃ¡ticos. Psicologia: CiÃªncia E ProfissÃ£o, 2002, 22, 32-37.	0.1	1
18	Effect of electrolytic and neurotoxic lesions of the median raphe nucleus on anxiety and stress. Pharmacology Biochemistry and Behavior, 2001, 70, 1-14.	2.9	77

#	Article	IF	Citations
19	Regulation of contextual conditioning by the median raphe nucleus. Brain Research, 1998, 790, 178-184.	2.2	44
20	Role of 5-HT in stress, anxiety, and depression. Pharmacology Biochemistry and Behavior, 1996, 54, 129-141.	2.9	843