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List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

604
citations

623734

14
h-index

610901

24
g-index

34
all docs

34
docs citations

34
times ranked

568
citing authors

#	ARTICLE	IF	CITATIONS
19	Inhibition of substance P-induced defensive behavior via neurokinin-1 receptor antagonism in the central and medial but not basolateral nuclei of the amygdala in male Wistar rats. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2017, 77, 146-154.	4.8	9
20	New Ethological and Morphological Perspectives for the Investigation of Panicolytic-Like Effects of Cannabidiol. , 2017, , e140-e149.		7
21	Neurotoxic lesions of the pedunculopontine tegmental nucleus impair the elaboration of postictal antinociception. <i>Physiology and Behavior</i> , 2018, 194, 162-169.	2.1	7
22	Blockade of synaptic activity in the neostriatum and activation of striatal efferent pathways produce opposite effects on panic attack-like defensive behaviours evoked by GABAergic disinhibition in the deep layers of the superior colliculus. <i>Physiology and Behavior</i> , 2018, 196, 104-111.	2.1	7
23	The alpha- and beta-noradrenergic receptors blockade in the dorsal raphe nucleus impairs the panic-like response elaborated by medial hypothalamus neurons. <i>Brain Research</i> , 2019, 1725, 146468.	2.2	6
24	Dorsal raphe nucleus 5-Hydroxytryptamine 2A receptors are critical for the organisation of panic attack-like defensive behaviour and unconditioned fear-induced antinociception elicited by the chemical stimulation of superior colliculus neurons. <i>European Neuropsychopharmacology</i> , 2019, 29, 858-870.	0.7	5
25	Augmented anandamide signalling in the substantia nigra pars reticulata mediates panicolytic-like effects in mice confronted by <i>Crotalus durissus terrificus</i> pit vipers. <i>Psychopharmacology</i> , 2022, 239, 2753-2769.	3.1	5
26	The Blockade of μ - and δ -Opioid Receptors in the Inferior Colliculus Decreases the Expression of Panic Attack-Like Behaviours Induced by Chemical Stimulation of the Dorsal Midbrain. <i>Neuropsychobiology</i> , 2019, 78, 218-228.	1.9	4
27	Endocannabinoid neuromodulation in the neostriatum decreases the GABAergic striato-nigral disinhibitory function and increases the nigro-collicular inhibitory pathway activity. <i>Journal of Neural Transmission</i> , 2020, 127, 1199-1208.	2.8	3
28	Orexin 1 and 2 Receptors in the Prelimbic Cortex Modulate Threat Valuation. <i>Neuroscience</i> , 2021, 468, 158-167.	2.3	2
29	Role of Endocannabinoids in Synaptic Plasticity and Memory \hat{t} . , 2017, , .		1
30	P.1.g.028 Involvement of δ opioid receptor in the fluoxetine antipanic effect on rats submitted to the elevated T maze test. <i>European Neuropsychopharmacology</i> , 2014, 24, S219.	0.7	0
31	P.1.g.114 Anterior cingulum NMDA receptors modulate fear-induced antinociception evoked by GABAergic dysfunction in posterior hypothalamus. <i>European Neuropsychopharmacology</i> , 2014, 24, S270-S271.	0.7	0
32	P.1.h.007 Activation of CB1 cannabinoid receptors in ventromedial hypothalamus reduces the panic-like elaborated escape behaviour. <i>European Neuropsychopharmacology</i> , 2014, 24, S274.	0.7	0
33	Striatonigral-nigrotectal circuits regulate the expression of innate fear responses via cannabinoid receptor type 1 on GABAergic neurons. <i>European Neuropsychopharmacology</i> , 2016, 26, S255-S256.	0.7	0