

Adriano Edgar Reimer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8981425/publications.pdf>

Version: 2024-02-01

28
papers

485
citations

759055

12
h-index

752573

20
g-index

32
all docs

32
docs citations

32
times ranked

515
citing authors

#	ARTICLE	IF	CITATIONS
1	Conditioned fear is modulated by D2 receptor pathway connecting the ventral tegmental area and basolateral amygdala. <i>Neurobiology of Learning and Memory</i> , 2011, 95, 37-45.	1.0	83
2	Dopamine D2 receptor mechanisms in the expression of conditioned fear. <i>Pharmacology Biochemistry and Behavior</i> , 2006, 84, 102-111.	1.3	74
3	Role of dopamine receptors in the ventral tegmental area in conditioned fear. <i>Behavioural Brain Research</i> , 2009, 199, 271-277.	1.2	54
4	Conditioned fear response is modulated by a combined action of the hypothalamic-pituitary-adrenal axis and dopamine activity in the basolateral amygdala. <i>European Neuropsychopharmacology</i> , 2013, 23, 379-389.	0.3	35
5	Rats with differential self-grooming expression in the elevated plus-maze do not differ in anxiety-related behaviors. <i>Behavioural Brain Research</i> , 2015, 292, 370-380.	1.2	27
6	Selective involvement of GABAergic mechanisms of the dorsal periaqueductal gray and inferior colliculus on the memory of the contextual fear as assessed by the fear potentiated startle test. <i>Brain Research Bulletin</i> , 2008, 76, 545-550.	1.4	26
7	Opposite effects of short- and long-duration isolation on ultrasonic vocalization, startle and prepulse inhibition in rats. <i>Journal of Neuroscience Methods</i> , 2006, 153, 114-120.	1.3	24
8	Glutamatergic mechanisms of the dorsal periaqueductal gray matter modulate the expression of conditioned freezing and fear-potentiated startle. <i>Neuroscience</i> , 2012, 219, 72-81.	1.1	24
9	Fear extinction in an obsessive-compulsive disorder animal model: Influence of sex and estrous cycle. <i>Neuropharmacology</i> , 2018, 131, 104-115.	2.0	19
10	Outlining new frontiers for the comprehension of obsessive-compulsive disorder: a review of its relationship with fear and anxiety. <i>Revista Brasileira De Psiquiatria</i> , 2012, 34, S81-S103.	0.9	18
11	Dopaminergic mechanisms underlying catalepsy, fear and anxiety: Do they interact?. <i>Behavioural Brain Research</i> , 2013, 257, 201-207.	1.2	18
12	Dopamine D2-like receptors modulate freezing response, but not the activation of HPA axis, during the expression of conditioned fear. <i>Experimental Brain Research</i> , 2017, 235, 429-436.	0.7	17
13	Mineralocorticoid receptors in the ventral tegmental area regulate dopamine efflux in the basolateral amygdala during the expression of conditioned fear. <i>Psychoneuroendocrinology</i> , 2014, 43, 114-125.	1.3	14
14	Outlining new frontiers for the comprehension of obsessive-compulsive disorder: a review of its relationship with fear and anxiety. <i>Revista Brasileira De Psiquiatria</i> , 2012, 34, S81-S103.	0.9	14
15	Dopamine D2 receptors in the expression and extinction of contextual and cued conditioned fear in rats. <i>Experimental Brain Research</i> , 2021, 239, 1963-1974.	0.7	13
16	Influence of aversive stimulation on haloperidol-induced catalepsy in rats. <i>Behavioural Pharmacology</i> , 2019, 30, 229-238.	0.8	9
17	Lost in translation: no effect of repeated optogenetic cortico-striatal stimulation on compulsivity in rats. <i>Translational Psychiatry</i> , 2021, 11, 315.	2.4	7
18	Effects of Immediate Aversive Stimulation on Haloperidol-Induced Catalepsy in Rats. <i>Frontiers in Behavioral Neuroscience</i> , 2022, 16, 867180.	1.0	4

#	ARTICLE	IF	CITATIONS
19	Involvement of GABAergic mechanisms of the dorsal periaqueductal gray and inferior colliculus on unconditioned fear.. Psychology and Neuroscience, 2009, 2, 51-58.	0.5	3
20	T34. Effects of Repeated Cortico-Striatal Optogenetic Stimulation on OCD-Like Behaviors in Rats. Biological Psychiatry, 2019, 85, S142.	0.7	1
21	T11. Contributions of Cortico-Striatal Pathways to the Modulation of Cognitive Flexibility. Biological Psychiatry, 2018, 83, S133.	0.7	0
22	213. Effects of Deep Brain Stimulation in Cognitive Flexibility Using an OCD Animal Model. Biological Psychiatry, 2019, 85, S88.	0.7	0
23	Lost in Translation: No Effect of Repeated Orbitofrontal-Striatal Optogenetic Stimulation on Repetitive Behaviors and Behavioral Flexibility in Rats. Biological Psychiatry, 2020, 87, S193-S194.	0.7	0
24	Identification and Functional Dissection of Corticostriatal Circuits Modulated by Deep Brain Stimulation. Biological Psychiatry, 2020, 87, S183-S184.	0.7	0
25	Divergent Effects of Electrical and Optogenetic Deep Brain Stimulation in Cognitive Flexibility in Rodents. Biological Psychiatry, 2021, 89, S194.	0.7	0
26	Involvement of GABAergic mechanisms of the dorsal periaqueductal gray and inferior colliculus on unconditioned fear. Psicologia: Teoria E Pesquisa, 2009, 2, .	0.1	0
27	T37. Effects of Deep Brain Stimulation in Cognitive Flexibility Using an OCD Animal Model. Biological Psychiatry, 2019, 85, S143.	0.7	0
28	Alteration of Brain Connectivity and Behavior Using a Precisely Timed Electrical Stimulation Paradigm in a Fear Regulation Circuit. Biological Psychiatry, 2020, 87, S359-S360.	0.7	0