Adriano Edgar Reimer

List of Publications by Year
in descending order

28 papers	485 citations	759233 12 h-index	752698 20 g-index
32 all docs	32 docs citations	32 times ranked	515 citing authors

#	Article	IF	Citations
1	Effects of Immediate Aversive Stimulation on Haloperidol-Induced Catalepsy in Rats. Frontiers in Behavioral Neuroscience, 2022, 16, 867180.	2.0	4
2	Dopamine D2 receptors in the expression and extinction of contextual and cued conditioned fear in rats. Experimental Brain Research, 2021, 239, 1963-1974.	1.5	13
3	Divergent Effects of Electrical and Optogenetic Deep Brain Stimulation in Cognitive Flexibility in Rodents. Biological Psychiatry, 2021, 89, S194.	1.3	0
4	Lost in translation: no effect of repeated optogenetic cortico-striatal stimulation on compulsivity in rats. Translational Psychiatry, 2021, 11, 315.	4.8	7
5	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.	1.3	0
6	Identification and Functional Dissection of Corticostriatal Circuits Modulated by Deep Brain Stimulation. Biological Psychiatry, 2020, 87, S183-S184.	1.3	0
7	Alteration of Brain Connectivity and Behavior Using a Precisely Timed Electrical Stimulation Paradigm in a Fear Regulation Circuit. Biological Psychiatry, 2020, 87, S359-S360.	1.3	0
8	T34. Effects of Repeated Cortico-Striatal Optogenetic Stimulation on OCD-Like Behaviors in Rats. Biological Psychiatry, 2019, 85, S142.	1.3	1
9	213. Effects of Deep Brain Stimulation in Cognitive Flexibility Using an OCD Animal Model. Biological Psychiatry, 2019, 85, S88.	1.3	0
10	Influence of aversive stimulation on haloperidol-induced catalepsy in rats. Behavioural Pharmacology, 2019, 30, 229-238.	1.7	9
11	T37. Effects of Deep Brain Stimulation in Cognitive Flexibility Using an OCD Animal Model. Biological Psychiatry, 2019, 85, S143.	1.3	0
12	T11. Contributions of Cortico-Striatal Pathways to the Modulation of Cognitive Flexibility. Biological Psychiatry, 2018, 83, S133.	1.3	0
13	Fear extinction in an obsessive-compulsive disorder animal model: Influence of sex and estrous cycle. Neuropharmacology, 2018, 131, 104-115.	4.1	19
14	Dopamine D2-like receptors modulate freezing response, but not the activation of HPA axis, during the expression of conditioned fear. Experimental Brain Research, 2017, 235, 429-436.	1.5	17
15	Rats with differential self-grooming expression in the elevated plus-maze do not differ in anxiety-related behaviors. Behavioural Brain Research, 2015, 292, 370-380.	2.2	27
16	Mineralocorticoid receptors in the ventral tegmental area regulate dopamine efflux in the basolateral amygdala during the expression of conditioned fear. Psychoneuroendocrinology, 2014, 43, 114-125.	2.7	14
17	Dopaminergic mechanisms underlying catalepsy, fear and anxiety: Do they interact?. Behavioural Brain Research, 2013, 257, 201-207.	2.2	18
18	Conditioned fear response is modulated by a combined action of the hypothalamicâ€“pituitaryâ€“adrenal axis and dopamine activity in the basolateral amygdala. European Neuropsychopharmacology, 2013, 23, 379-389.	0.7	35

#	Article	IF	Citations
19	Outlining new frontiers for the comprehension of obsessive-compulsive disorder: a review of its relationship with fear and anxiety. Revista Brasileira De Psiquiatria, 2012, 34, S81-S103.	1.7	18
20	Glutamatergic mechanisms of the dorsal periaqueductal gray matter modulate the expression of conditioned freezing and fear-potentiated startle. Neuroscience, 2012, 219, 72-81.	2.3	24
21	Outlining new frontiers for the comprehension of obsessive-compulsive disorder: a review of its relationship with fear and anxiety. Revista Brasileira De Psiquiatria, 2012, 34, S81-S103.	1.7	14
22	Conditioned fear is modulated by D2 receptor pathway connecting the ventral tegmental area and basolateral amygdala. Neurobiology of Learning and Memory, 2011, 95, 37-45.	1.9	83
23	Involvement of GABAergic mechanisms of the dorsal periaqueductal gray and inferior colliculus on unconditioned fear.. Psychology and Neuroscience, 2009, 2, 51-58.	0.8	3
24	Role of dopamine receptors in the ventral tegmental area in conditioned fear. Behavioural Brain Research, 2009, 199, 271-277.	2.2	54
25	Involvement of GABAergic mechanisms of the dorsal periaqueductal gray and inferior colliculus on unconditioned fear. Psicologia: Teoria E Pesquisa, 2009, 2, .	0.1	0
26	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. Brain Research Bulletin, 2008, 76, 545-550.	3.0	26
27	Opposite effects of short- and long-duration isolation on ultrasonic vocalization, startle and prepulse inhibition in rats. Journal of Neuroscience Methods, 2006, 153, 114-120.	2.5	24
28	Dopamine D2 receptor mechanisms in the expression of conditioned fear. Pharmacology Biochemistry and Behavior, 2006, 84, 102-111.	2.9	74