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List of Publications by Year in descending order

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566801 552369 1,042 26 15 26 citations g-index h-index papers 31 31 31 1562 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Chemogenetic manipulation of the bed nucleus of the stria terminalis counteracts social behavioral deficits induced by early life stress in C57BL/6J mice. Journal of Neuroscience Research, 2021, 99, 90-109.	1.3	13
2	Advances in understanding mesoâ€corticoâ€limbicâ€striatal systems mediating risky reward seeking. Journal of Neurochemistry, 2021, 157, 1547-1571.	2.1	22
3	Sex-dependent and ontogenetic effects of low dose ethanol on social behavioral deficits induced by mouse maternal separation. Behavioural Brain Research, 2021, 406, 113241.	1.2	3
4	Prefrontal Regulation of Punished Ethanol Self-administration. Biological Psychiatry, 2020, 87, 967-978.	0.7	53
5	Phasic signaling in the bed nucleus of the stria terminalis during fear learning predicts within- and across-session cued fear expression. Learning and Memory, 2020, 27, 83-90.	0.5	19
6	A prefrontal-bed nucleus of the stria terminalis circuit limits fear to uncertain threat. ELife, 2020, 9, .	2.8	17
7	Central Amygdala Prepronociceptin-Expressing Neurons Mediate Palatable Food Consumption and Reward. Neuron, 2019, 102, 1037-1052.e7.	3.8	95
8	Identification of a novel gene regulating amygdala-mediated fear extinction. Molecular Psychiatry, 2019, 24, 601-612.	4.1	34
9	Prefrontal infralimbic cortex mediates competition between excitation and inhibition of body movements during pavlovian fear conditioning. Journal of Neuroscience Research, 2017, 95, 853-862.	1.3	13
10	Mouse strain differences in punished ethanol self-administration. Alcohol, 2017, 58, 83-92.	0.8	22
11	Cyclooxygenase-2 inhibition reduces stress-induced affective pathology. ELife, 2016, 5, .	2.8	45
12	Serotonin engages an anxiety and fear-promoting circuit in the extended amygdala. Nature, 2016, 537, 97-101.	13.7	362
13	Quantitative Trait Loci and a Novel Genetic Candidate for Fear Learning. Journal of Neuroscience, 2016, 36, 6258-6268.	1.7	23
14	2-arachidonoylglycerol signaling impairs short-term fear extinction. Translational Psychiatry, 2016, 6, e749-e749.	2.4	54
15	Changes in Reputation and Associations with Fame and Biographical Data. Journal of Genius and Eminence, $2016,1,52\text{-}60.$	0.2	12
16	Distinct ensembles of medial prefrontal cortex neurons are activated by threatening stimuli that elicit excitation vs. inhibition of movement. Journal of Neurophysiology, 2015, 114, 793-807.	0.9	59
17	NMDA receptor subunits and associated signaling molecules mediating antidepressant-related effects of NMDA-GluN2B antagonism. Behavioural Brain Research, 2015, 287, 89-95.	1.2	48
18	The role of mu-opioid receptor signaling in the dorsolateral periaqueductal gray on conditional and unconditional responding to threatening and aversive stimuli. Neuroscience, 2012, 216, 82-93.	1.1	10

#	Article	IF	CITATIONS
19	Reinstatement of extinguished fear by an unextinguished conditional stimulus. Frontiers in Behavioral Neuroscience, 2012, 6, 18.	1.0	18
20	Change in Reputation as an Index of Genius and Eminence. Historical Methods, 2010, 43, 91-96.	0.9	24
21	Conditioned turning behavior: a Pavlovian fear response expressed during the post-encounter period following aversive stimulation. Neuroscience, 2010, 169, 1689-1704.	1.1	8
22	Methylphenidate potentiates morphine-induced antinociception, hyperthermia, and locomotor activity in young adult rats. Pharmacology Biochemistry and Behavior, 2009, 92, 190-196.	1.3	28
23	Bilateral phosphorylation of ERK in the lateral and centrolateral amygdala during unilateral storage of fear memories. Neuroscience, 2009, 164, 908-917.	1.1	7
24	Effects of dorsal striatal infusions of R(\hat{a}°)-propylnorapomorphine on \hat{l}° -opioid-mediated locomotor activity in the young rat: Possible role of the indirect pathway. Neuroscience, 2008, 155, 603-612.	1.1	7
25	Cocaine-induced behavioral sensitization in preweanling and adult rats: effects of a single drug–environment pairing. Psychopharmacology, 2007, 193, 323-332.	1.5	22
26	Look Out! How Teams of Brain Cells Help Keep Us Safe From Harm. Frontiers for Young Minds, 0, 7, .	0.8	0