Ana Domi

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8520000/publications.pdf

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14	198	1162889 8	1125617 13
papers	citations	h-index	g-index

14	14	14	217
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Inhibition of fatty acid amide hydrolase in the central amygdala alleviates coâ€morbid expression of innate anxiety and excessive alcohol intake. Addiction Biology, 2018, 23, 1223-1232.	1.4	34
2	NOP-Related Mechanisms in Substance Use Disorders. Handbook of Experimental Pharmacology, 2019, 254, 187-212.	0.9	33
3	Neurobiology of alcohol seeking behavior. Journal of Neurochemistry, 2021, 157, 1585-1614.	2.1	29
4	Activation of PPARÎ³ Attenuates the Expression of Physical and Affective Nicotine Withdrawal Symptoms through Mechanisms Involving Amygdala and Hippocampus Neurotransmission. Journal of Neuroscience, 2019, 39, 9864-9875.	1.7	26
5	Sub-dimensions of Alcohol Use Disorder in Alcohol Preferring and Non-preferring Rats, a Comparative Study. Frontiers in Behavioral Neuroscience, 2019, 13, 3.	1.0	19
6	Downregulation of Synaptotagmin 1 in the Prelimbic Cortex Drives Alcohol-Associated Behaviors in Rats. Biological Psychiatry, 2021, 89, 398-406.	0.7	14
7	Astrocytes modulate extracellular neurotransmitter levels and excitatory neurotransmission in dorsolateral striatum via dopamine D2 receptor signaling. Neuropsychopharmacology, 2022, 47, 1493-1502.	2.8	11
8	NOP receptor antagonism attenuates reinstatement of alcohol-seeking through modulation of the mesolimbic circuitry in male and female alcohol-preferring rats. Neuropsychopharmacology, 2021, 46, 2121-2131.	2.8	10
9	Further evidence for the involvement of the PPARÎ³ system on alcohol intake and sensitivity in rodents. Psychopharmacology, 2020, 237, 2983-2992.	1.5	6
10	Targeting the Opioid Receptors: A Promising Therapeutic Avenue for Treatment in â€œHeavy Drinking Smokersâ€. Alcohol and Alcoholism, 2021, 56, 127-138.	0.9	6
11	Genetic deletion or pharmacological blockade of nociceptin/orphanin FQ receptors in the ventral tegmental area attenuates nicotineâ€motivated behaviour. British Journal of Pharmacology, 2022, 179, 2647-2658.	2.7	5
12	Selective inhibition of phosphodiesterase 7 enzymes reduces motivation for nicotine use through modulation of mesolimbic dopaminergic transmission. Journal of Neuroscience, 2021, , JN-RM-3180-20.	1.7	3
13	Differential and long-lasting changes in neurotransmission in the amygdala of male Wistar rats during extended amphetamine abstinence. Neuropharmacology, 2022, 210, 109041.	2.0	2
14	Preclinical Models of Relapse to Psychostimulants Induced by Environmental Stimuli. Neuromethods, 2022, , 173-195.	0.2	0