Lucia Marti-Prats

List of Publications by Year
in descending order

14	314	1039880 9	1058333 14
papers	citations	h-index	g-index

15	15	15	323
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Environmentâ€dependent behavioral traits and experiential factors shape addiction vulnerability. European Journal of Neuroscience, 2021, 53, 1794-1808.	1.2	21
2	Baclofen decreases compulsive alcohol drinking in rats characterized by reduced levels of GATâ€3 in the central amygdala. Addiction Biology, 2021, 26, e13011.	1.4	16
3	Dose-dependent induction of CPP or CPA by intra-pVTA ethanol: Role of mu opioid receptors and effects on NMDA receptors. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2020, 100, 109875.	2.5	8
4	Pre-Clinical Studies with D-Penicillamine as a Novel Pharmacological Strategy to Treat Alcoholism: Updated Evidences. Frontiers in Behavioral Neuroscience, 2017, 11, 37.	1.0	9
5	A subset of ventral tegmental area dopamine neurons responds to acute ethanol. Neuroscience, 2015, 290, 649-658.	1.1	45
6	Dual motor responses elicited by ethanol in the posterior VTA: Consequences of the blockade of Î¼-opioid receptors. Journal of Psychopharmacology, 2015, 29, 1029-1034.	2.0	11
7	Acetaldehyde sequestration by d-penicillamine prevents ethanol relapse-like drinking in rats: evidence from an operant self-administration paradigm. Psychopharmacology, 2015, 232, 3597-3606.	1.5	8
8	Disposition of <scp>d</scp>â€penicillamine, a promising drug for preventing alcoholâ€relapse. Influence of dose, chronic alcohol consumption and age: studies in rats. Biopharmaceutics and Drug Disposition, 2014, 35, 284-295.	1.1	2
9	Improved effect of the combination naltrexone/D-penicillamine in the prevention of alcohol relapse-like drinking in rats. Journal of Psychopharmacology, 2014, 28, 76-81.	2.0	11
10	Efficacy of d-penicillamine, a sequestering acetaldehyde agent, in the prevention of alcohol relapse-like drinking in rats. Psychopharmacology, 2013, 228, 563-575.	1.5	31
11	Opposite motor responses elicited by ethanol in the posterior VTA: The role of acetaldehyde and the non-metabolized fraction of ethanol. Neuropharmacology, 2013, 72, 204-214.	2.0	30
12	Revisiting the controversial role of salsolinol in the neurobiological effects of ethanol: Old and new vistas. Neuroscience and Biobehavioral Reviews, 2012, 36, 362-378.	2.9	47
13	Induction of conditioned place preference and dopamine release by salsolinol in posterior VTA of rats: Involvement of Î¼-opioid receptors. Neurochemistry International, 2011, 59, 559-562.	1.9	43
14	Systemic administration of d-penicillamine prevents the locomotor activation after intra-VTA ethanol administration in rats. Neuroscience Letters, 2010, 483, 143-147.	1.0	32