Mark S Todtenkopf

List of Publications by Year
in descending order

21 papers	1,815 citations	623734 14 h-index	839539 18 g-index
22 all docs	22 docs citations	22 times ranked	1783 citing authors

#	Article	IF	Citations
1	Antidepressant-Like Effects of Î¹-Opioid Receptor Antagonists in the Forced Swim Test in Rats. Journal of Pharmacology and Experimental Therapeutics, 2003, 305, 323-330.	2.5	436
2	Depressive-Like Effects of the Î¹-Opioid Receptor Agonist Salvinorin A on Behavior and Neurochemistry in Rats. Journal of Pharmacology and Experimental Therapeutics, 2006, 316, 440-447.	2.5	340
3	Effects of Î¹-opioid receptor ligands on intracranial self-stimulation in rats. Psychopharmacology, 2004, 172, 463-470.	3.1	248
4	Endogenous opioid system dysregulation in depression: implications for new therapeutic approaches. Molecular Psychiatry, 2019, 24, 576-587.	7.9	130
5	A cross-study meta-analysis and three-dimensional comparison of cell counting in the anterior cingulate cortex of schizophrenic and bipolar brain. Schizophrenia Research, 2005, 73, 79-89.	2.0	108
6	Distribution of glutamate decarboxylase65 immunoreactive puncta on pyramidal and nonpyramidal neurons in hippocampus of schizophrenic brain. , 1998, 29, 323-332.		93
7	The Kappa-Opioid Agonist U69,593 Blocks Cocaine-Induced Enhancement of Brain Stimulation Reward. Biological Psychiatry, 2008, 64, 982-988.	1.3	79
8	Differential distribution of tyrosine hydroxylase fibers on small and large neurons in layer II of anterior cingulate cortex of schizophrenic brain. , 1997, 25, 80-92.		75
9	GluR5,6,7 subunit immunoreactivity on apical pyramidal cell dendrites in hippocampus of schizophrenics and manic depressives. Hippocampus, 2001, 11, 482-491.	1.9	72
10	Brain Reward Regulated by AMPA Receptor Subunits in Nucleus Accumbens Shell. Journal of Neuroscience, 2006, 26, 11665-11669.	3.6	64
11	A commentary on the efficacy of olanzapine for the treatment of schizophrenia: the past, present, and future . Neuropsychiatric Disease and Treatment, 2019, Volume 15, 2559-2569.	2.2	42
12	Contribution of drug doses and conditioning periods to psychomotor stimulant sensitization. Psychopharmacology, 2006, 185, 451-458.	3.1	25
13	Overriding the blockade of antinociceptive actions of opioids in rats treated with extended-release naltrexone. Pharmacology Biochemistry and Behavior, 2008, 89, 515-522.	2.9	24
14	Samidorphan mitigates olanzapine-induced weight gain and metabolic dysfunction in rats and non-human primates. Journal of Psychopharmacology, 2019, 33, 1303-1316.	4.0	23
15	PRECLINICAL STUDY: Route of administration affects the ability of naltrexone to reduce amphetamineâ€potentiated brain stimulation reward in rats. Addiction Biology, 2009, 14, 408-418.	2.6	17
16	Using a rate-frequency curve method to assess the rewarding properties of morphine in the intracranial self-stimulation paradigm in rats. Journal of Neuroscience Methods, 2010, 189, 75-79.	2.5	14
17	Effects of oral loperamide on efficacy of naltrexone, baclofen and AM-251 in blocking ethanol self-administration in rats. Pharmacology Biochemistry and Behavior, 2012, 100, 530-537.	2.9	12
18	An Evidence-Based Review of OLZ/SAM for Treatment of Adults with Schizophrenia or Bipolar I Disorder. Neuropsychiatric Disease and Treatment, 2021, Volume 17, 2885-2904.	2.2	9

#	Article	IF	Citations
19	Evaluation of samidorphan, a Î¼â€opioid antagonist, in a drug discrimination assay in rats. Drug Development Research, 2018, 79, 234-238.	2.9	2
20	Samidorphan, an opioid receptor antagonist, attenuates drug-induced increases in extracellular dopamine concentrations and drug self-administration in male Wistar rats. Pharmacology Biochemistry and Behavior, 2021, 204, 173157.	2.9	2
21	Utility of Intracranial Self-Stimulation in the Assessment of the Abuse Liability of New Pharmaceuticals. , 2015, , 197-213.		0