

Sunil Sirohi

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

781
citations

643344

15
h-index

591227

27
g-index

28
all docs

28
docs citations

28
times ranked

1073
citing authors

#	ARTICLE	IF	CITATIONS
1	Dysregulated kappa-opioid receptors in the medial prefrontal cortex contribute to working memory deficits in alcohol dependence. <i>Addiction Biology</i> , 2022, 27, e13138.	1.4	9
2	The role of matrix metalloproteinase-9 in negative reinforcement learning and plasticity in alcohol dependence. <i>Addiction Biology</i> , 2020, 25, e12715.	1.4	13
3	Reduced alcohol drinking following patterned feeding: Role of palatability and acute contingent availability. <i>Physiology and Behavior</i> , 2020, 224, 113020.	1.0	3
4	Behavioral and Neurobiological Consequences of Hedonic Feeding on Alcohol Drinking. <i>Current Pharmaceutical Design</i> , 2020, 26, 2309-2315.	0.9	7
5	Examining the Impact of Estrogen on Binge Feeding, Food-Motivated Behavior, and Body Weight in Female Rats. <i>Obesity</i> , 2019, 27, 1617-1626.	1.5	6
6	Nutritional Contingency Reduces Alcohol Drinking by Altering Central Neurotransmitter Receptor Gene Expression in Rats. <i>Nutrients</i> , 2019, 11, 2731.	1.7	8
7	Recent Advances in the Neurobiology of Altered Motivation Following Bariatric Surgery. <i>Current Psychiatry Reports</i> , 2019, 21, 117.	2.1	11
8	Pain-Induced Negative Affect Is Mediated via Recruitment of The Nucleus Accumbens Kappa Opioid System. <i>Neuron</i> , 2019, 102, 564-573.e6.	3.8	139
9	Vertical Sleeve Gastrectomy Attenuates Hedonic Feeding Without Impacting Alcohol Drinking in Rats. <i>Obesity</i> , 2019, 27, 603-611.	1.5	4
10	Impact of Roux-en-Y gastric bypass surgery on appetite, alcohol intake behaviors, and midbrain ghrelin signaling in the rat. <i>Obesity</i> , 2017, 25, 1228-1236.	1.5	24
11	Patterned feeding induces neuroendocrine, behavioral and genetic changes that promote palatable food intake. <i>International Journal of Obesity</i> , 2017, 41, 412-419.	1.6	17
12	Intermittent access to a nutritionally complete high-fat diet attenuates alcohol drinking in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2017, 153, 105-115.	1.3	24
13	Binge-like intake of HFD attenuates alcohol intake in rats. <i>Physiology and Behavior</i> , 2017, 178, 187-195.	1.0	16
14	Vitamins, Amino Acids and Drugs and Formulations Used in Nutrition. <i>Side Effects of Drugs Annual</i> , 2017, 39, 345-358.	0.6	5
15	Pain in the management of opioid use disorder. <i>Journal of Pain Research</i> , 2016, Volume 9, 963-966.	0.8	2
16	Central & peripheral glucagon-like peptide-1 receptor signaling differentially regulate addictive behaviors. <i>Physiology and Behavior</i> , 2016, 161, 140-144.	1.0	47
17	Species differences in the effects of the μ -opioid receptor antagonist zyklophin. <i>Alcohol</i> , 2016, 51, 43-49.	0.8	7
18	Maturation alterations in constitutive activity of medial prefrontal cortex kappa-opioid receptors in Wistar rats. <i>Journal of Neurochemistry</i> , 2015, 135, 659-665.	2.1	21

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19	The One-Two Punch of Alcoholism: Role of Central Amygdala Dynorphins/Kappa-Opioid Receptors. <i>Biological Psychiatry</i> , 2014, 75, 774-782.	0.7	129
20	Alcohol-induced plasticity in the dynorphin/kappa-opioid receptor system. <i>Frontiers in Molecular Neuroscience</i> , 2012, 5, 95.	1.4	50
21	The role of opioid antagonist efficacy and constitutive opioid receptor activity in the opioid withdrawal syndrome in mice. <i>Pharmacology Biochemistry and Behavior</i> , 2011, 99, 671-675.	1.3	9
22	The Relative Potency of Inverse Opioid Agonists and a Neutral Opioid Antagonist in Precipitated Withdrawal and Antagonism of Analgesia and Toxicity. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2009, 330, 513-519.	1.3	37
23	Continuous morphine produces more tolerance than intermittent or acute treatment. <i>Pharmacology Biochemistry and Behavior</i> , 2009, 92, 537-542.	1.3	24
24	Dosing protocol and analgesic efficacy determine opioid tolerance in the mouse. <i>Psychopharmacology</i> , 2009, 207, 413-422.	1.5	32
25	Hydromorphone efficacy and treatment protocol impact on tolerance and μ -opioid receptor regulation. <i>European Journal of Pharmacology</i> , 2008, 597, 39-45.	1.7	28
26	The analgesic efficacy of fentanyl: Relationship to tolerance and μ -opioid receptor regulation. <i>Pharmacology Biochemistry and Behavior</i> , 2008, 91, 115-120.	1.3	32
27	μ -Opioid Receptor Up-Regulation and Functional Supersensitivity Are Independent of Antagonist Efficacy. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2007, 323, 701-707.	1.3	25
28	Opioid agonist efficacy predicts the magnitude of tolerance and the regulation of μ -opioid receptors and dynamin-2. <i>European Journal of Pharmacology</i> , 2007, 563, 92-101.	1.7	52