

Kelly Clemens

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

1,478
citations

361045

20
h-index

329751

37
g-index

43
all docs

43
docs citations

43
times ranked

1549
citing authors

#	ARTICLE	IF	CITATIONS
1	Chronic exposure to cafeteria-style diet in rats alters sweet taste preference and reduces motivation for, but not "liking" of sucrose. <i>Appetite</i> , 2022, 168, 105742.	1.8	14
2	A role for a novel natural antisense-BDNF in the maintenance of nicotine-seeking. <i>Addiction Neuroscience</i> , 2022, 2, 100010.	0.4	1
3	The neural substrates of higher-order conditioning: A review. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 138, 104687.	2.9	6
4	Social isolation enhances cued-reinstatement of sucrose and nicotine seeking, but this is reversed by a return to social housing. <i>Scientific Reports</i> , 2021, 11, 2422.	1.6	10
5	The effect of standard laboratory diets on estrogen signaling and spatial memory in male and female rats. <i>Physiology and Behavior</i> , 2020, 215, 112787.	1.0	9
6	Pre-quit nicotine decreases nicotine self-administration and attenuates cue- and drug-induced reinstatement. <i>Journal of Psychopharmacology</i> , 2019, 33, 364-371.	2.0	2
7	The Orexin System and Nicotine Addiction: Preclinical Insights. , 2019, , 509-517.		1
8	Rats choose high doses of nicotine in order to compensate for changes in its price and availability. <i>Addiction Biology</i> , 2019, 24, 849-859.	1.4	2
9	Open-field PET: Simultaneous brain functional imaging and behavioural response measurements in freely moving small animals. <i>NeuroImage</i> , 2019, 188, 92-101.	2.1	26
10	Palatable food self-administration and reinstatement are not affected by dual orexin receptor antagonism. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018, 87, 147-157.	2.5	11
11	An extended history of drug self-administration results in multiple sources of control over drug seeking behavior. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018, 87, 48-55.	2.5	9
12	Persistent histone modifications at the BDNF and Cdk5 promoters following extinction of nicotine-seeking in rats. <i>Genes, Brain and Behavior</i> , 2018, 17, 98-106.	1.1	12
13	Rats quit nicotine for a sweet reward following an extensive history of nicotine use. <i>Addiction Biology</i> , 2017, 22, 142-151.	1.4	40
14	Extended nicotine self-administration increases sensitivity to nicotine, motivation to seek nicotine and the reinforcing properties of nicotine-paired cues.. <i>Addiction Biology</i> , 2017, 22, 400-410.	1.4	14
15	The dual orexin receptor antagonist TCS1102 does not affect reinstatement of nicotine-seeking. <i>PLoS ONE</i> , 2017, 12, e0173967.	1.1	12
16	Varenicline impairs extinction and enhances reinstatement across repeated cycles of nicotine self-administration in rats. <i>Neuropharmacology</i> , 2016, 105, 463-470.	2.0	12
17	Daily Exposure to Sucrose Impairs Subsequent Learning About Food Cues: A Role for Alterations in Ghrelin Signaling and Dopamine D2 Receptors. <i>Neuropsychopharmacology</i> , 2016, 41, 1357-1365.	2.8	19
18	Inhibition of Histone Deacetylases Facilitates Extinction and Attenuates Reinstatement of Nicotine Self-Administration in Rats. <i>PLoS ONE</i> , 2015, 10, e0124796.	1.1	27

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19	Behavioral and Neural Substrates of Habit Formation in Rats Intravenously Self-Administering Nicotine. <i>Neuropsychopharmacology</i> , 2014, 39, 2584-2593.	2.8	53
20	High levels of intravenous mephedrone (4-methylmethcathinone) self-administration in rats: Neural consequences and comparison with methamphetamine. <i>Journal of Psychopharmacology</i> , 2013, 27, 823-836.	2.0	82
21	Methamphetamine Addiction. , 2013, , 689-698.		2
22	F.3 - THE ROLE OF HISTONE ACETYLATION IN THE ACQUISITION, EXTINCTION AND REINSTATEMENT OF NICOTINE SELF-ADMINISTRATION IN RATS. <i>Behavioural Pharmacology</i> , 2013, 24, e50.	0.8	0
23	Long-Term Effects of Chronic Oral Ritalin Administration on Cognitive and Neural Development in Adolescent Wistar Kyoto Rats. <i>Brain Sciences</i> , 2012, 2, 375-404.	1.1	16
24	Modeling Nicotine Addiction in Rats. <i>Methods in Molecular Biology</i> , 2012, 829, 243-256.	0.4	30
25	Multiple Interpretations of Cocaine-Seeking Behavior after Prolonged Self-Administration Training. <i>Journal of Neuroscience</i> , 2011, 31, 3935-3936.	1.7	3
26	The effects of response operandum and prior food training on intravenous nicotine self-administration in rats. <i>Psychopharmacology</i> , 2010, 211, 43-54.	1.5	42
27	Reduced alcohol drinking in adult rats exposed to sucrose during adolescence. <i>Neuropharmacology</i> , 2010, 59, 388-394.	2.0	26
28	The addition of five minor tobacco alkaloids increases nicotine-induced hyperactivity, sensitization and intravenous self-administration in rats. <i>International Journal of Neuropsychopharmacology</i> , 2009, 12, 1355.	1.0	119
29	Paraventricular thalamus mediates context-induced reinstatement (renewal) of extinguished reward seeking. <i>European Journal of Neuroscience</i> , 2009, 29, 802-812.	1.2	160
30	Renewal of extinguished cocaine-seeking. <i>Neuroscience</i> , 2008, 151, 659-670.	1.1	155
31	Anxious to Drink: Gabapentin Normalizes GABAergic Transmission in the Central Amygdala and Reduces Symptoms of Ethanol Dependence: Figure 1.. <i>Journal of Neuroscience</i> , 2008, 28, 9087-9089.	1.7	17
32	High ambient temperature increases intravenous methamphetamine self-administration on fixed and progressive ratio schedules in rats. <i>Journal of Psychopharmacology</i> , 2008, 22, 100-110.	2.0	16
33	Repeated weekly exposure to MDMA, methamphetamine or their combination: Long-term behavioural and neurochemical effects in rats. <i>Drug and Alcohol Dependence</i> , 2007, 86, 183-190.	1.6	60
34	MDMA, methamphetamine and their combination: possible lessons for party drug users from recent preclinical research. <i>Drug and Alcohol Review</i> , 2007, 26, 9-15.	1.1	41
35	Intravenous methamphetamine self-administration in rats: Effects of intravenous or intraperitoneal MDMA co-administration. <i>Pharmacology Biochemistry and Behavior</i> , 2006, 85, 454-463.	1.3	24
36	Cocaine and heroin (ã€ˆspeedballã€ˆ™) self-administration: the involvement of nucleus accumbens dopamine and 1/4-opiate, but not 1-opiate receptors. <i>Psychopharmacology</i> , 2005, 180, 21-32.	1.5	33

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37	MDMA (â€˜Ecstasyâ€™™) and methamphetamine combined: Order of administration influences hyperthermic and long-term adverse effects in female rats. <i>Neuropharmacology</i> , 2005, 49, 195-207.	2.0	42
38	Chronic Fluoxetine Treatment Partly Attenuates the Long-Term Anxiety and Depressive Symptoms Induced by MDMA (â€˜Ecstasyâ€™™) in Rats. <i>Neuropsychopharmacology</i> , 2004, 29, 694-704.	2.8	79
39	MDMA (â€œecstasyâ€œ), methamphetamine and their combination: long-term changes in social interaction and neurochemistry in the rat. <i>Psychopharmacology</i> , 2004, 173, 318-325.	1.5	72
40	Increased anxiety and "depressive" symptoms months after MDMA ("ecstasy") in rats: drug-induced hyperthermia does not predict long-term outcomes. <i>Psychopharmacology</i> , 2003, 168, 465-474.	1.5	79
41	Increased Anxiety 3 Months after Brief Exposure to MDMA (â€˜Ecstasyâ€™™) in Rats: Association with Altered 5-HT Transporter and Receptor Density. <i>Neuropsychopharmacology</i> , 2003, 28, 1472-1484.	2.8	99