

Jeffrey W Grimm

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

3,728
citations

430874

18
h-index

414414

32
g-index

35
all docs

35
docs citations

35
times ranked

2591
citing authors

#	ARTICLE	IF	CITATIONS
1	Sex differences in sucrose reinforcement in Long-Evans rats. <i>Biology of Sex Differences</i> , 2022, 13, 3.	4.1	8
2	Acute, but not longer-term, exposure to environmental enrichment attenuates Pavlovian cue-evoked conditioned approach and Fos expression in the prefrontal cortex in mice. <i>European Journal of Neuroscience</i> , 2021, 53, 2580-2591.	2.6	6
3	Factors modulating the incubation of drug and non-drug craving and their clinical implications. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 131, 847-864.	6.1	27
4	Incubation of food craving in rats: A review. <i>Journal of the Experimental Analysis of Behavior</i> , 2020, 113, 37-47.	1.1	25
5	Environmental enrichment reduces food seeking and taking in rats: A review. <i>Pharmacology Biochemistry and Behavior</i> , 2020, 190, 172874.	2.9	11
6	Examining persistence of acute environmental enrichment-induced anti-sucrose craving effects in rats. <i>Appetite</i> , 2019, 139, 50-58.	3.7	9
7	Sucrose Abstinence and Environmental Enrichment Effects on Mesocorticolimbic DARPP32 in Rats. <i>Scientific Reports</i> , 2018, 8, 13174.	3.3	10
8	Effects of dopamine D1 and D2 receptor agonists on environmental enrichment attenuated sucrose cue reactivity in rats. <i>Psychopharmacology</i> , 2017, 234, 815-825.	3.1	11
9	Systemic injection of the DAD1 antagonist SCH 23390 reduces saccharin seeking in rats. <i>Appetite</i> , 2016, 105, 8-13.	3.7	7
10	Extended exposure to environmental cues, but not to sucrose, reduces sucrose cue reactivity in rats. <i>Learning and Behavior</i> , 2016, 44, 59-66.	1.0	6
11	Effects of acute or chronic environmental enrichment on regional Fos protein expression following sucrose cue-reactivity testing in rats. <i>Brain Structure and Function</i> , 2016, 221, 2817-2830.	2.3	36
12	Impact of Environmental Enrichment on Perineuronal Nets in the Prefrontal Cortex following Early and Late Abstinence from Sucrose Self-Administration in Rats. <i>PLoS ONE</i> , 2016, 11, e0168256.	2.5	46
13	Incubation of Drug Seeking. , 2014, , 1-5.		0
14	The dopamine D2 antagonist eticlopride accelerates extinction and delays reacquisition of food self-administration in rats. <i>Behavioural Pharmacology</i> , 2013, 24, 633-639.	1.7	5
15	Brief Exposure to Novel or Enriched Environments Reduces Sucrose Cue-Reactivity and Consumption in Rats after 1 or 30 Days of Forced Abstinence from Self-Administration. <i>PLoS ONE</i> , 2013, 8, e54164.	2.5	32
16	Nicotine increases sucrose self-administration and seeking in rats. <i>Addiction Biology</i> , 2012, 17, 623-633.	2.6	19
17	Incubation of Sucrose Craving in Animal Models. , 2012, , 214-219.		1
18	A General Method for Evaluating Incubation of Sucrose Craving in Rats. <i>Journal of Visualized Experiments</i> , 2011, , e3335.	0.3	18

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19	Effects of systemic or nucleus accumbens-directed dopamine D1 receptor antagonism on sucrose seeking in rats. <i>Psychopharmacology</i> , 2011, 216, 219-233.	3.1	46
20	Craving. <i>Neuromethods</i> , 2011, , 311-336.	0.3	1
21	Abstinence-dependent transfer of lithium chloride-induced sucrose aversion to a sucrose-paired cue in rats. <i>Psychopharmacology</i> , 2010, 208, 521-530.	3.1	14
22	Deconstructing the vanilla milkshake: The dominant effect of sucrose on self-administration of nutrientâ€“flavor mixtures. <i>Appetite</i> , 2008, 50, 128-138.	3.7	21
23	Naloxone attenuates incubated sucrose craving in rats. <i>Psychopharmacology</i> , 2007, 194, 537-544.	3.1	43
24	Intraventricular insulin and leptin decrease sucrose self-administration in rats. <i>Physiology and Behavior</i> , 2006, 89, 611-616.	2.1	150
25	Time-dependent dissociation of cocaine doseâ€“response effects on sucrose craving and locomotion. <i>Behavioural Pharmacology</i> , 2006, 17, 143-149.	1.7	13
26	Incubation of sucrose craving: effects of reduced training and sucrose pre-loading. <i>Physiology and Behavior</i> , 2005, 84, 73-79.	2.1	112
27	Incubation of cocaine craving after withdrawal: a review of preclinical data. <i>Neuropharmacology</i> , 2004, 47, 214-226.	4.1	389
28	Time-Dependent Increases in Brain-Derived Neurotrophic Factor Protein Levels within the Mesolimbic Dopamine System after Withdrawal from Cocaine: Implications for Incubation of Cocaine Craving. <i>Journal of Neuroscience</i> , 2003, 23, 742-747.	3.6	496
29	Neurobiology of Relapse to Heroin and Cocaine Seeking: A Review. <i>Pharmacological Reviews</i> , 2002, 54, 1-42.	16.0	774
30	Effect of Dopamine Receptor Antagonists on Renewal of Cocaine Seeking by Reexposure to Drug-associated Contextual Cues. <i>Neuropsychopharmacology</i> , 2002, 27, 1006-1015.	5.4	138
31	Reinstatement of cocaine seeking in 129X1/Svj mice: effects of cocaine priming, cocaine cues and food deprivation. <i>Psychopharmacology</i> , 2002, 161, 417-424.	3.1	56
32	Dopamine, but not glutamate, receptor blockade in the basolateral amygdala attenuates conditioned reward in a rat model of relapse to cocaine-seeking behavior. <i>Psychopharmacology</i> , 2001, 154, 301-310.	3.1	191
33	Incubation of cocaine craving after withdrawal. <i>Nature</i> , 2001, 412, 141-142.	27.8	930
34	The importance of a compound stimulus in conditioned drug-seeking behavior following one week of extinction from self-administered cocaine in rats. <i>Drug and Alcohol Dependence</i> , 1999, 57, 41-49.	3.2	77