

Laura E Rupprecht

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

341
citations

933447

10
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

452
citing authors

#	ARTICLE	IF	CITATIONS
1	Nicotine Self-administration Is Not Increased in the Methylazoxymethanol Acetate Rodent Model of Schizophrenia. <i>Nicotine and Tobacco Research</i> , 2020, 22, 204-212.	2.6	4
2	Self-administered nicotine increases fat metabolism and suppresses weight gain in male rats. <i>Psychopharmacology</i> , 2018, 235, 1131-1140.	3.1	15
3	Self-administered nicotine differentially impacts body weight gain in obesity-prone and obesity-resistant rats. <i>Physiology and Behavior</i> , 2017, 176, 71-75.	2.1	13
4	Characterizing the relationship between increases in the cost of nicotine and decreases in nicotine content in adult male rats: implications for tobacco regulation. <i>Psychopharmacology</i> , 2016, 233, 3953-3964.	3.1	10
5	Self-Administered Nicotine Suppresses Body Weight Gain Independent of Food Intake in Male Rats. <i>Nicotine and Tobacco Research</i> , 2016, 18, 1869-1876.	2.6	24
6	Adolescent Rats Self-Administer Less Nicotine Than Adults at Low Doses. <i>Nicotine and Tobacco Research</i> , 2016, 18, 1861-1868.	2.6	30
7	Effects of Monoamine Oxidase Inhibition on the Reinforcing Properties of Low-Dose Nicotine. <i>Neuropsychopharmacology</i> , 2016, 41, 2335-2343.	5.4	29
8	Hindbrain GLP-1 receptor mediation of cisplatin-induced anorexia and nausea. <i>Physiology and Behavior</i> , 2016, 153, 109-114.	2.1	25
9	Effects of MAO inhibition and a combination of minor alkaloids, β^2 -carbolines, and acetaldehyde on nicotine self-administration in adult male rats. <i>Drug and Alcohol Dependence</i> , 2015, 155, 243-252.	3.2	38
10	Behavioral Mechanisms Underlying Nicotine Reinforcement. <i>Current Topics in Behavioral Neurosciences</i> , 2015, 24, 19-53.	1.7	63
11	Obese Smokers as a Potential Subpopulation of Risk in Tobacco Reduction Policy. <i>Yale Journal of Biology and Medicine</i> , 2015, 88, 289-94.	0.2	16
12	Amylin Receptor Signaling in the Ventral Tegmental Area is Physiologically Relevant for the Control of Food Intake. <i>Neuropsychopharmacology</i> , 2013, 38, 1685-1697.	5.4	74