

Jacqueline-Marie N Ferland

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

381
citations

933447

10
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

485
citing authors

#	ARTICLE	IF	CITATIONS
1	Cannabis and synaptic reprogramming of the developing brain. <i>Nature Reviews Neuroscience</i> , 2021, 22, 423-438.	10.2	88
2	Risk-preferring rats make worse decisions and show increased incubation of craving after cocaine self-administration. <i>Addiction Biology</i> , 2017, 22, 991-1001.	2.6	60
3	Deconstructing the neurobiology of cannabis use disorder. <i>Nature Neuroscience</i> , 2020, 23, 600-610.	14.8	45
4	Pharmacological evidence that 5-HT _{2C} receptor blockade selectively improves decision making when rewards are paired with audiovisual cues in a rat gambling task. <i>Psychopharmacology</i> , 2017, 234, 3091-3104.	3.1	32
5	Prior Exposure to Salient Win-Paired Cues in a Rat Gambling Task Increases Sensitivity to Cocaine Self-Administration and Suppresses Dopamine Efflux in Nucleus Accumbens: Support for the Reward Deficiency Hypothesis of Addiction. <i>Journal of Neuroscience</i> , 2019, 39, 1842-1854.	3.6	29
6	Cocaine self-administration is increased after frontal traumatic brain injury and associated with neuroinflammation. <i>European Journal of Neuroscience</i> , 2019, 50, 2134-2145.	2.6	25
7	The putative lithium-mimetic ebselen reduces impulsivity in rodent models. <i>Journal of Psychopharmacology</i> , 2018, 32, 1018-1026.	4.0	23
8	Chromatin accessibility mapping of the striatum identifies tyrosine kinase FYN as a therapeutic target for heroin use disorder. <i>Nature Communications</i> , 2020, 11, 4634.	12.8	21
9	Greater sensitivity to novelty in rats is associated with increased motor impulsivity following repeated exposure to a stimulating environment: implications for the etiology of impulse control deficits. <i>European Journal of Neuroscience</i> , 2014, 40, 3746-3756.	2.6	19
10	Chemogenetic inhibition of dopaminergic projections to the nucleus accumbens has sexually dimorphic effects in the rat gambling task. <i>Behavioral Neuroscience</i> , 2020, 134, 309-322.	1.2	14
11	Examination of the effects of cannabinoid ligands on decision making in a rat gambling task. <i>Pharmacology Biochemistry and Behavior</i> , 2018, 170, 87-97.	2.9	12
12	Dose mediates the protracted effects of adolescent THC exposure on reward and stress reactivity in males relevant to perturbation of the basolateral amygdala transcriptome. <i>Molecular Psychiatry</i> , 2022, , .	7.9	8
13	Investigating the influence of "losses disguised as wins" on decision making and motivation in rats. <i>Behavioural Pharmacology</i> , 2018, 29, 732-744.	1.7	5