## Natalie E Zlebnik

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effects of allopregnanolone on the reinstatement of cocaine-seeking behavior in male and female rats. Psychopharmacology, 2009, 203, 63-72.	3.1	73
2	Sex Differences in Opioid and Psychostimulant Craving and Relapse: A Critical Review. Pharmacological Reviews, 2022, 74, 119-140.	16.0	72
3	Reduction of extinction and reinstatement of cocaine seeking by wheel running in female rats. Psychopharmacology, 2010, 209, 113-125.	3.1	68
4	Estradiol Facilitation of Cocaine Self-Administration in Female Rats Requires Activation of mGluR5. ENeuro, 2016, 3, ENEURO.0140-16.2016.	1.9	54
5	Beyond the CB1 Receptor: Is Cannabidiol the Answer for Disorders of Motivation?. Annual Review of Neuroscience, 2016, 39, 1-17.	10.7	53
6	Drug-Induced Alterations of Endocannabinoid-Mediated Plasticity in Brain Reward Regions. Journal of Neuroscience, 2016, 36, 10230-10238.	3.6	52
7	Exercise to reduce the escalation of cocaine self-administration in adolescent and adult rats. Psychopharmacology, 2012, 224, 387-400.	3.1	46
8	Escalation of methamphetamine self-administration in adolescent and adult rats. Drug and Alcohol Dependence, 2012, 124, 149-153.	3.2	44
9	Responding during signaled availability and nonavailability of iv cocaine and food in rats: age and sex differences. Psychopharmacology, 2011, 215, 785-799.	3.1	40
10	Prevention of the incubation of cocaine seeking by aerobic exercise in female rats. Psychopharmacology, 2015, 232, 3507-3513.	3.1	40
11	Effects of combined exercise and progesterone treatments on cocaine seeking in male and female rats. Psychopharmacology, 2014, 231, 3787-3798.	3.1	39
12	Cocaine Hydrolase Encoded in Viral Vector Blocks the Reinstatement of Cocaine Seeking in Rats for 6 Months. Biological Psychiatry, 2012, 71, 700-705.	1.3	32
13	Differential effects of allopregnanolone on the escalation of cocaine self-administration and sucrose intake in female rats. Psychopharmacology, 2010, 212, 419-429.	3.1	30
14	Chronic wheel running affects cocaine-induced c-Fos expression in brain reward areas in rats. Behavioural Brain Research, 2014, 261, 71-78.	2.2	30
15	Compromised Dopaminergic Encoding of Reward Accompanying Suppressed Willingness to Overcome High Effort Costs Is a Prominent Prodromal Characteristic of the Q175 Mouse Model of Huntington's Disease. Journal of Neuroscience, 2016, 36, 4993-5002.	3.6	29
16	Effects of the combination of wheel running and atomoxetine on cue- and cocaine-primed reinstatement in rats selected for high or low impulsivity. Psychopharmacology, 2015, 232, 1049-1059.	3.1	26
17	Sex differences in reinstatement of cocaine-seeking with combination treatments of progesterone and atomoxetine. Pharmacology Biochemistry and Behavior, 2016, 145, 17-23.	2.9	25
18	Performance under a Go/No-go task in rats selected for high and low impulsivity with a delay-discounting procedure. Behavioural Pharmacology, 2009, 20, 406-414.	1.7	22

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19	Intracranial self-stimulation reward thresholds during morphine withdrawal in rats bred for high (HiS) and low (LoS) saccharin intake. Brain Research, 2015, 1602, 119-126.	2.2	21
20	Long-Term Reduction of Cocaine Self-Administration in Rats Treated with Adenoviral Vector-Delivered Cocaine Hydrolase: Evidence for Enzymatic Activity. Neuropsychopharmacology, 2014, 39, 1538-1546.	5.4	20
21	Cocaine-, caffeine-, and stress-evoked cocaine reinstatement in high vs. low impulsive rats: Treatment with allopregnanolone. Drug and Alcohol Dependence, 2014, 143, 58-64.	3.2	20
22	Cannabinoid receptor-1 signaling contributions to sign-tracking and conditioned reinforcement in rats. Psychopharmacology, 2018, 235, 3031-3043.	3.1	19
23	Age-specific treatment effects of orexin/hypocretin-receptor antagonism on methamphetamine-seeking behavior. Drug and Alcohol Dependence, 2021, 224, 108719.	3.2	14
24	Females pay a higher price for addiction. Neuropsychopharmacology, 2019, 44, 1179-1181.	5.4	11
25	Differential orexin/hypocretin expression in addiction-prone and -resistant rats selectively bred for high (HiS) and low (LoS) saccharin intake. Neuroscience Letters, 2012, 522, 12-15.	2.1	9
26	Cocaine withdrawal in rats selectively bred for low (LoS) versus high (HiS) saccharin intake. Pharmacology Biochemistry and Behavior, 2015, 129, 51-55.	2.9	9
27	Cocaine-induced reward enhancement measured with intracranial self-stimulation in rats bred for low versus high saccharin intake. Behavioural Pharmacology, 2016, 27, 133-136.	1.7	7
28	Cocaine-induced increases in motivation require 2-arachidonoylglycerol mobilization and CB1 receptor activation in the ventral tegmental area. Neuropharmacology, 2021, 193, 108625.	4.1	4
29	Motivational Impairment is Accompanied by Corticoaccumbal Dysfunction in the BACHD-Tg5 Rat Model of Huntington's Disease. Cerebral Cortex, 2019, 29, 4763-4774.	2.9	3
30	Endocannabinoid Regulation of Cocaine Reinforcement: an Upper or Downer?. Neuropsychopharmacology, 2016, 41, 2189-2191.	5.4	1