

Michael A Bozarth

List of Publications by Year in descending order

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30
papers

4,899
citations

331642
21
h-index

526264
27
g-index

30
all docs

30
docs citations

30
times ranked

2427
citing authors

#	ARTICLE	IF	CITATIONS
1	Tolerance to cocaine in brain stimulation reward following continuous cocaine infusions. Pharmacology Biochemistry and Behavior, 2014, 122, 246-252.	2.9	2
2	Effect of post-trial L-NAME administration on cocaine sensitization. International Journal of Neuroscience, 2013, 123, 663-669.	1.6	1
3	The effect of nitric oxide synthesis inhibition on intravenous cocaine self-administration. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2002, 26, 189-196.	4.8	11
4	Effect of chronic nicotine on brain stimulation reward. II. An escalating dose regimen. Behavioural Brain Research, 1998, 96, 189-194.	2.2	21
5	Physical dependence produced by central morphine infusions: An anatomical mapping study. Neuroscience and Biobehavioral Reviews, 1994, 18, 373-383.	6.1	44
6	Nitric oxide synthesis inhibition does not affect brain stimulation reward. Pharmacology Biochemistry and Behavior, 1994, 48, 487-490.	2.9	17
7	Opiate reinforcement processes: re-assembling multiple mechanisms. Addiction, 1994, 89, 1425-1434.	3.3	21
8	L-name and MK-801 attenuate sensitization to the locomotor-stimulating effect of cocaine. Life Sciences, 1993, 53, 1517-1524.	4.3	128
9	Evidence for the rewarding effects of ethanol using the conditioned place preference method. Pharmacology Biochemistry and Behavior, 1990, 35, 485-487.	2.9	119
10	Influence of housing conditions on the acquisition of intravenous heroin and cocaine self-administration in rats. Pharmacology Biochemistry and Behavior, 1989, 33, 903-907.	2.9	128
11	New perspectives on cocaine addiction: recent findings from animal research. Canadian Journal of Physiology and Pharmacology, 1989, 67, 1158-1167.	1.4	41
12	Feeding elicited by dynorphin (1â€“13) microinjections into the ventral tegmental area in rats. Life Sciences, 1988, 43, 941-946.	4.3	59
13	A psychomotor stimulant theory of addiction.. Psychological Review, 1987, 94, 469-492.	3.8	2,563
14	Neuroanatomical boundaries of the reward-relevant opiate-receptor field in the ventral tegmental area as mapped by the conditioned place preference method in rats. Brain Research, 1987, 414, 77-84.	2.2	135
15	Conditioned Place Preference: A Parametric Analysis Using Systemic Heroin Injections. , 1987, , 241-273.		50
16	An Overview of Assessing Drug Reinforcement. , 1987, , 635-658.		10
17	Intracranial Self-Administration Procedures for the Assessment of Drug Reinforcement. , 1987, , 173-187.		16
18	Neural basis of psychomotor stimulant and opiate reward: Evidence suggesting the involvement of a common dopaminergic system. Behavioural Brain Research, 1986, 22, 107-116.	2.2	95

#	ARTICLE	IF	CITATIONS
19	Concurrent heroin self-administration and intracranial self-stimulation in rats. Pharmacology Biochemistry and Behavior, 1985, 23, 837-842.	2.9	14
20	Brain reward circuitry: Four circuit elements "wired" in apparent series. Brain Research Bulletin, 1984, 12, 203-208.	3.0	224
21	Circling from intracranial morphine applied to the ventral tegmental area in rats. Brain Research Bulletin, 1983, 11, 295-298.	3.0	36
22	Neural substrates of opiate reinforcement. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 1983, 7, 569-575.	4.8	59
23	A computer approach to measuring shuttle box activity and conditioned place preference. Brain Research Bulletin, 1983, 11, 751-753.	3.0	8
24	Intracranial self-administration of morphine into the ventral tegmental area in rats. Life Sciences, 1981, 28, 551-555.	4.3	479
25	Small-dose intravenous heroin facilitates hypothalamic self-stimulation without response suppression in rats. Life Sciences, 1981, 28, 557-562.	4.3	41
26	Heroin reward is dependent on a dopaminergic substrate. Life Sciences, 1981, 29, 1881-1886.	4.3	329
27	Brain substrates for reinforcement and drug self-administration. Progress in Neuro-Psychopharmacology & Biological Psychiatry, 1981, 5, 467-474.	0.6	104
28	Electrolytic microinfusion transducer system: an alternative method of intracranial drug application. Journal of Neuroscience Methods, 1980, 2, 273-275.	2.5	64
29	Intracranial self-stimulation as a technique to study the reward properties of drugs of abuse. Pharmacology Biochemistry and Behavior, 1980, 13, 245-247.	2.9	31
30	Affective consequences and subsequent effects on morphine self-administration of d-alal-methionine enkephalin. Physiological Psychology, 1979, 7, 146-152.	0.8	49