

Richard J Bodnar

List of Publications by Year in descending order

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271
papers

10,273
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28736

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273
docs citations

273
times ranked

4465
citing authors

#	ARTICLE	IF	CITATIONS
1	Endogenous opiates and behavior: 2020. <i>Peptides</i> , 2022, 151, 170752.	1.2	12
2	Interactive Mechanisms of Supraspinal Sites of Opioid Analgesic Action: A Festschrift to Dr. Gavril W. Pasternak. <i>Cellular and Molecular Neurobiology</i> , 2021, 41, 863-897.	1.7	2
3	Endogenous opiates and behavior: 2019. <i>Peptides</i> , 2021, 141, 170547.	1.2	14
4	Differential fructose and glucose appetite in DBA/2, 129P3 and C57BL/6J—129P3 hybrid mice revealed by sugar versus non-nutritive sweetener tests. <i>Physiology and Behavior</i> , 2021, 241, 113590.	1.0	2
5	Peptides Editorial: Opioid addiction: A 2021 update. <i>Peptides</i> , 2021, 146, 170668.	1.2	0
6	Acquisition and expression of sucrose conditioned flavor preferences following dopamine D1, opioid and NMDA receptor antagonism in C57BL/6 mice. <i>Nutritional Neuroscience</i> , 2020, 23, 672-678.	1.5	1
7	Endogenous opiates and behavior: 2017. <i>Peptides</i> , 2020, 124, 170223.	1.2	17
8	Acute d-fenfluramine, but not fluoxetine decreases sweet intake in BALB/c, C57BL/6 and SWR inbred mouse strains. <i>Physiology and Behavior</i> , 2020, 224, 113029.	1.0	1
9	Endogenous Opiates and Behavior: 2018. <i>Peptides</i> , 2020, 132, 170348.	1.2	19
10	Acquisition and expression of fat conditioned flavor preferences following dopamine D1, opioid and NMDA receptor antagonism in C57BL/6 mice. <i>Nutritional Neuroscience</i> , 2020, , 1-9.	1.5	1
11	Opioid addiction. <i>Peptides</i> , 2019, 116, 68-70.	1.2	3
12	Endogenous opioid modulation of food intake and body weight: Implications for opioid influences upon motivation and addiction. <i>Peptides</i> , 2019, 116, 42-62.	1.2	23
13	Strain differences in muscarinic cholinergic receptor antagonism of fat intake and acquisition and expression of fat-conditioned flavor preferences in male BALB/c, C57BL/6 and SWR mice. <i>Pharmacology Biochemistry and Behavior</i> , 2019, 187, 172792.	1.3	2
14	Prior exposure to nutritive and artificial sweeteners differentially alters the magnitude and persistence of sucrose-conditioned flavor preferences in BALB/c and C57BL/6 inbred mouse strains. <i>Nutritional Neuroscience</i> , 2019, 22, 706-717.	1.5	5
15	Endogenous Opiates and Behavior: 2016. <i>Peptides</i> , 2018, 101, 167-212.	1.2	57
16	Conditioned flavor preferences in animals: Merging pharmacology, brain sites and genetic variance. <i>Appetite</i> , 2018, 122, 17-25.	1.8	15
17	Murine genetic variance in muscarinic cholinergic receptor antagonism of acquisition and expression of sucrose-conditioned flavor preferences in three inbred mouse strains. <i>Pharmacology Biochemistry and Behavior</i> , 2018, 172, 1-8.	1.3	3
18	Acquisition and expression of fat-conditioned flavor preferences are differentially affected by NMDA receptor antagonism in BALB/c and SWR mice. <i>European Journal of Pharmacology</i> , 2017, 799, 26-32.	1.7	6

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19	Endogenous Opiates and Behavior: 2015. <i>Peptides</i> , 2017, 88, 126-188.	1.2	41
20	Murine genetic variance in muscarinic cholinergic receptor antagonism of sucrose and saccharin solution intakes in three inbred mouse strains. <i>Pharmacology Biochemistry and Behavior</i> , 2017, 163, 50-56.	1.3	8
21	BALB/c and SWR inbred mice differ in post-oral fructose appetition as revealed by sugar versus non-nutritive sweetener tests. <i>Physiology and Behavior</i> , 2016, 153, 64-69.	1.0	13
22	Muscarinic, nicotinic and GABAergic receptor signaling differentially mediate fat-conditioned flavor preferences in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2016, 150-151, 14-21.	1.3	2
23	Central Mechanisms of Pain Suppression: Central Mechanisms of Pain Modulation. , 2016, , 3439-3464.		2
24	Simultaneous Detection of c-Fos Activation from Mesolimbic and Mesocortical Dopamine Reward Sites Following Naive Sugar and Fat Ingestion in Rats. <i>Journal of Visualized Experiments</i> , 2016, , .	0.2	16
25	NMDA receptor antagonism differentially reduces acquisition and expression of sucrose- and fructose-conditioned flavor preferences in BALB/c and SWR mice. <i>Pharmacology Biochemistry and Behavior</i> , 2016, 148, 76-83.	1.3	6
26	Baclofen differentially mediates fructose-conditioned flavor preference and quinine-conditioned flavor avoidance in rats. <i>European Journal of Pharmacology</i> , 2016, 775, 15-21.	1.7	3
27	Endogenous opiates and behavior: 2014. <i>Peptides</i> , 2016, 75, 18-70.	1.2	69
28	"C.R.E.A.T.E."-ing Unique Primary-Source Research Paper Assignments for a Pleasure and Pain Course Teaching Neuroscientific Principles in a Large General Education Undergraduate Course. <i>Journal of Undergraduate Neuroscience Education: JUNE: A Publication of FUN, Faculty for Undergraduate Neuroscience</i> , 2016, 14, A104-10.	0.6	6
29	Dopamine receptor signaling in the medial orbital frontal cortex and the acquisition and expression of fructose-conditioned flavor preferences in rats. <i>Brain Research</i> , 2015, 1596, 116-125.	1.1	10
30	Dopamine D1 and opioid receptor antagonist-induced reductions of fructose and saccharin intake in BALB/c and SWR inbred mice. <i>Pharmacology Biochemistry and Behavior</i> , 2015, 131, 13-18.	1.3	17
31	Dopamine D1 and opioid receptor antagonists differentially reduce the acquisition and expression of fructose-conditioned flavor preferences in BALB/c and SWR mice. <i>Physiology and Behavior</i> , 2015, 151, 213-220.	1.0	9
32	Muscarinic and nicotinic cholinergic receptor antagonists differentially mediate acquisition of fructose-conditioned flavor preference and quinine-conditioned flavor avoidance in rats. <i>Neurobiology of Learning and Memory</i> , 2015, 123, 239-249.	1.0	11
33	Endogenous opioids and feeding behavior: A decade of further progress (2004â€“2014). A Festschrift to Dr. Abba Kastin. <i>Peptides</i> , 2015, 72, 20-33.	1.2	18
34	c-Fos induction in mesotelencephalic dopamine pathway projection targets and dorsal striatum following oral intake of sugars and fats in rats. <i>Brain Research Bulletin</i> , 2015, 111, 9-19.	1.4	23
35	Role of NMDA, opioid and dopamine D1 and D2 receptor signaling in the acquisition of a quinine-conditioned flavor avoidance in rats. <i>Physiology and Behavior</i> , 2014, 128, 133-140.	1.0	9
36	Evaluation of saccharin intake and expression of fructose-conditioned flavor preferences following opioid receptor antagonism in the medial prefrontal cortex, amygdala or lateral hypothalamus in rats. <i>Neuroscience Letters</i> , 2014, 564, 94-98.	1.0	6

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37	Endogenous opiates and behavior: 2013. <i>Peptides</i> , 2014, 62, 67-136.	1.2	49
38	Roles of NMDA and dopamine D1 and D2 receptors in the acquisition and expression of flavor preferences conditioned by oral glucose in rats. <i>Neurobiology of Learning and Memory</i> , 2014, 114, 223-230.	1.0	10
39	Effect of dopamine D1 and D2 receptor antagonism in the lateral hypothalamus on the expression and acquisition of fructose-conditioned flavor preference in rats. <i>Brain Research</i> , 2014, 1542, 70-78.	1.1	15
40	Dopamine D1 and opioid receptor antagonism effects on the acquisition and expression of fat-conditioned flavor preferences in BALB/c and SWR mice. <i>Pharmacology Biochemistry and Behavior</i> , 2013, 110, 127-136.	1.3	11
41	Endogenous opiates and behavior: 2012. <i>Peptides</i> , 2013, 50, 55-95.	1.2	85
42	Glucose-conditioned flavor preference learning requires co-activation of NMDA and dopamine D1-like receptors within the amygdala. <i>Neurobiology of Learning and Memory</i> , 2013, 106, 95-101.	1.0	17
43	Central Mechanisms of Pain Suppression. , 2013, , 2595-2619.		2
44	Pleasure and pain: teaching neuroscientific principles of hedonism in a large general education undergraduate course. <i>Journal of Undergraduate Neuroscience Education: JUNE: A Publication of FUN, Faculty for Undergraduate Neuroscience</i> , 2013, 12, A34-41.	0.6	2
45	Double-dissociation of D1 and opioid receptor antagonism effects on the acquisition of sucrose-conditioned flavor preferences in BALB/c and SWR mice. <i>Pharmacology Biochemistry and Behavior</i> , 2012, 103, 26-32.	1.3	14
46	Dopamine signaling in the medial prefrontal cortex and amygdala is required for the acquisition of fructose-conditioned flavor preferences in rats. <i>Behavioural Brain Research</i> , 2012, 233, 500-507.	1.2	31
47	Endogenous opiates and behavior: 2011. <i>Peptides</i> , 2012, 38, 463-522.	1.2	29
48	General, kappa, delta and mu opioid receptor antagonists mediate feeding elicited by the GABA-B agonist baclofen in the ventral tegmental area and nucleus accumbens shell in rats: Reciprocal and regional interactions. <i>Brain Research</i> , 2012, 1443, 34-51.	1.1	6
49	Strain differences in sucrose- and fructose-conditioned flavor preferences in mice. <i>Physiology and Behavior</i> , 2012, 105, 451-459.	1.0	35
50	Endogenous opiates and behavior: 2010. <i>Peptides</i> , 2011, 32, 2522-2552.	1.2	62
51	Dopamine and learned food preferences. <i>Physiology and Behavior</i> , 2011, 104, 64-68.	1.0	74
52	Opioid receptor antagonism in the nucleus accumbens fails to block the expression of sugar-conditioned flavor preferences in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2010, 95, 56-62.	1.3	22
53	Neuropharmacology of learned flavor preferences. <i>Pharmacology Biochemistry and Behavior</i> , 2010, 97, 55-62.	1.3	49
54	Opioid mediation of starch and sugar preference in the rat. <i>Pharmacology Biochemistry and Behavior</i> , 2010, 96, 507-514.	1.3	12

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55	Genetic variance contributes to dopamine and opioid receptor antagonist-induced inhibition of intralipid (fat) intake in inbred and outbred mouse strains. <i>Brain Research</i> , 2010, 1316, 51-61.	1.1	16
56	GABA-A and GABA-B receptors mediate feeding elicited by the GABA-B agonist baclofen in the ventral tegmental area and nucleus accumbens shell in rats: Reciprocal and regional interactions. <i>Brain Research</i> , 2010, 1355, 86-96.	1.1	20
57	Ventromedial and medial preoptic hypothalamic ibotenic acid lesions potentiate systemic morphine analgesia in female, but not male rats. <i>Behavioural Brain Research</i> , 2010, 214, 301-316.	1.2	11
58	Endogenous opiates and behavior: 2009. <i>Peptides</i> , 2010, 31, 2325-2359.	1.2	55
59	Acquisition of glucose-conditioned flavor preference requires the activation of dopamine D1-like receptors within the medial prefrontal cortex in rats. <i>Neurobiology of Learning and Memory</i> , 2010, 94, 214-219.	1.0	43
60	Sex differences in opioid analgesia, hyperalgesia, tolerance and withdrawal: Central mechanisms of action and roles of gonadal hormones. <i>Hormones and Behavior</i> , 2010, 58, 72-81.	1.0	104
61	Genetic variance contributes to dopamine receptor antagonist-induced inhibition of sucrose intake in inbred and outbred mouse strains. <i>Brain Research</i> , 2009, 1257, 40-52.	1.1	22
62	Changes in mouse mu opioid receptor Exon 7/8-like immunoreactivity following food restriction and food deprivation in rats. <i>Synapse</i> , 2009, 63, 585-597.	0.6	6
63	Dopamine D1-like receptor antagonism in amygdala impairs the acquisition of glucose-conditioned flavor preference in rats. <i>European Journal of Neuroscience</i> , 2009, 30, 289-298.	1.2	46
64	Role of amygdala dopamine D1 and D2 receptors in the acquisition and expression of fructose-conditioned flavor preferences in rats. <i>Behavioural Brain Research</i> , 2009, 205, 183-190.	1.2	38
65	Lateral hypothalamus dopamine D1-like receptors and glucose-conditioned flavor preferences in rats. <i>Neurobiology of Learning and Memory</i> , 2009, 92, 464-467.	1.0	25
66	Endogenous opiates and behavior: 2008. <i>Peptides</i> , 2009, 30, 2432-2479.	1.2	32
67	Activation of dopamine D1-like receptors in nucleus accumbens is critical for the acquisition, but not the expression, of nutrient-conditioned flavor preferences in rats. <i>European Journal of Neuroscience</i> , 2008, 27, 1525-1533.	1.2	75
68	Role of systemic endocannabinoid CB-1 receptor antagonism in the acquisition and expression of fructose-conditioned flavor preferences in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2008, 90, 318-324.	1.3	7
69	Endogenous opiates and behavior: 2007. <i>Peptides</i> , 2008, 29, 2292-2375.	1.2	45
70	Role of dopamine D1 and D2 receptors in the nucleus accumbens shell on the acquisition and expression of fructose-conditioned flavor preferences in rats. <i>Behavioural Brain Research</i> , 2008, 190, 59-66.	1.2	54
71	Role of opiate peptides in regulating energy balance. , 2008, , 232-265.		1
72	ESTRUS PHASE DIFFERENCES IN FEMALE RATS IN MORPHINE ANTINOCICEPTION ELICITED FROM THE VENTROLATERAL PERIAQUEDUCTAL GRAY. <i>International Journal of Neuroscience</i> , 2007, 117, 811-822.	0.8	17

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73	Endogenous opiates and behavior: 2006. <i>Peptides</i> , 2007, 28, 2435-2513.	1.2	67
74	Genetic variance contributes to ingestive processes: A survey of eleven inbred mouse strains for fat (Intralipid) intake. <i>Physiology and Behavior</i> , 2007, 90, 82-94.	1.0	43
75	Genetic variance contributes to naltrexone-induced inhibition of sucrose intake in inbred and outbred mouse strains. <i>Brain Research</i> , 2007, 1135, 136-145.	1.1	28
76	Endogenous opiates and behavior: 2005. <i>Peptides</i> , 2006, 27, 3391-3478.	1.2	71
77	Genetic variance contributes to ingestive processes: A survey of 2-deoxy-d-glucose-induced feeding in eleven inbred mouse strains. <i>Physiology and Behavior</i> , 2006, 87, 595-601.	1.0	15
78	Genetic variance contributes to ingestive processes: A survey of mercaptoacetate-induced feeding in eleven inbred and one outbred mouse strains. <i>Physiology and Behavior</i> , 2006, 88, 516-522.	1.0	8
79	Reciprocal opioid-opioid interactions between the ventral tegmental area and nucleus accumbens regions in mediating $\frac{1}{4}$ agonist-induced feeding in rats. <i>Peptides</i> , 2005, 26, 621-629.	1.2	43
80	Endogenous opiates and behavior: 2004. <i>Peptides</i> , 2005, 26, 2629-2711.	1.2	75
81	Inbred mouse strain survey of sucrose intake. <i>Physiology and Behavior</i> , 2005, 85, 546-556.	1.0	98
82	Naltrexone does not prevent acquisition or expression of flavor preferences conditioned by fructose in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2004, 78, 239-246.	1.3	52
83	Opioid receptor subtype antagonists differentially alter GABA agonist-induced feeding elicited from either the nucleus accumbens shell or ventral tegmental area regions in rats. <i>Brain Research</i> , 2004, 1026, 284-294.	1.1	36
84	Endogenous opioids and feeding behavior: a 30-year historical perspective. <i>Peptides</i> , 2004, 25, 697-725.	1.2	151
85	Endogenous opiates and behavior: 2003. <i>Peptides</i> , 2004, 25, 2205-2256.	1.2	43
86	Reciprocal interactions between the amygdala and ventrolateral periaqueductal gray in mediating of Q/N17-induced analgesia in the rat. <i>Brain Research</i> , 2003, 980, 57-70.	1.1	10
87	Interrelationships between $\frac{1}{4}$ opioid and melanocortin receptors in mediating food intake in rats. <i>Brain Research</i> , 2003, 991, 240-244.	1.1	41
88	Dopamine D1 and D2 antagonists reduce the acquisition and expression of flavor-preferences conditioned by fructose in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2003, 75, 55-65.	1.3	57
89	Endogenous opiates and behavior: 2002. <i>Peptides</i> , 2003, 24, 1241-1302.	1.2	36
90	Lack of intersite GABA receptor subtype antagonist effects upon $\frac{1}{4}$ opioid receptor agonist-induced feeding elicited from either the ventral tegmental area or nucleus accumbens shell in rats. <i>Physiology and Behavior</i> , 2003, 79, 191-198.	1.0	14

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91	Differential Dose-dependent Effects of Central Morphine Treatment upon Food Intake in Male and Female Rats Receiving Neonatal Hormone Manipulations*. <i>Nutritional Neuroscience</i> , 2003, 6, 53-57.	1.5	11
92	Characterization of Rat Prepro-Orphanin FQ/Nociceptin(154â€“181): Nociceptive Processing in Supraspinal Sites. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2002, 300, 257-264.	1.3	15
93	Dynorphin A1â€“17-Induced Feeding: Pharmacological Characterization Using Selective Opioid Antagonists and Antisense Probes in Rats. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2002, 301, 513-518.	1.3	34
94	Alterations in food intake elicited by GABA and opioid agonists and antagonists administered into the ventral tegmental area region of rats. <i>Physiology and Behavior</i> , 2002, 76, 107-116.	1.0	62
95	Pharmacological characterization of δ^2 -endorphin- and dynorphin A1â€“17-induced feeding using G-protein $\hat{I}\pm$ -subunit antisense probes in rats. <i>Peptides</i> , 2002, 23, 1101-1106.	1.2	15
96	Endogenous opiates and behavior: 2001. <i>Peptides</i> , 2002, 23, 2307-2365.	1.2	35
97	Reversal of sex differences in morphine analgesia elicited from the ventrolateral periaqueductal gray in rats by neonatal hormone manipulations. <i>Brain Research</i> , 2002, 929, 1-9.	1.1	79
98	Analysis of opioid receptor subtype antagonist effects upon mu opioid agonist-induced feeding elicited from the ventral tegmental area of rats. <i>Brain Research</i> , 2002, 929, 96-100.	1.1	35
99	Feeding induced by food deprivation is differentially reduced by G-protein $\hat{I}\pm$ -subunit antisense probes in rats. <i>Brain Research</i> , 2002, 955, 45-54.	1.1	20
100	D1 but not D2 dopamine receptor antagonism blocks the acquisition of a flavor preference conditioned by intragastric carbohydrate infusions. <i>Pharmacology Biochemistry and Behavior</i> , 2001, 68, 709-720.	1.3	66
101	Differential actions of dopamine receptor antagonism in rats upon food intake elicited by either mercaptoacetate or exposure to a palatable high-fat diet. <i>Pharmacology Biochemistry and Behavior</i> , 2001, 69, 201-208.	1.3	26
102	\hat{I}^3 -Aminobutyric acid receptor subtype antagonists differentially alter opioid-induced feeding in the shell region of the nucleus accumbens in rats. <i>Brain Research</i> , 2001, 906, 84-91.	1.1	41
103	Analgesia elicited by OFQ/nociceptin and its fragments from the amygdala in rats. <i>Brain Research</i> , 2001, 907, 109-116.	1.1	16
104	Excitatory amino acid receptor subtype agonists induce feeding in the nucleus accumbens shell in rats: opioid antagonist actions and interactions with \hat{I}^4 -opioid agonists. <i>Brain Research</i> , 2001, 921, 86-97.	1.1	29
105	Autoradiographic localization of ^{125}I [Tyr ¹⁴]orphanin FQ/nociceptin and ^{125}I [Tyr ¹⁰]orphanin FQ/nociceptin(1-11) binding sites in rat brain. <i>Journal of Comparative Neurology</i> , 2000, 423, 319-329.	0.9	42
106	Naltrexone fails to block the acquisition or expression of a flavor preference conditioned by intragastric carbohydrate infusions. <i>Pharmacology Biochemistry and Behavior</i> , 2000, 67, 545-557.	1.3	68
107	Role of D1 and D2 dopamine receptors in the acquisition and expression of flavor-preference conditioning in sham-feeding rats. <i>Pharmacology Biochemistry and Behavior</i> , 2000, 67, 537-544.	1.3	49
108	Pharmacology of Flavor Preference Conditioning in Sham-Feeding Rats. <i>Pharmacology Biochemistry and Behavior</i> , 2000, 65, 635-647.	1.3	52

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109	Pharmacology of Sucrose-Reinforced Place-Preference Conditioning. <i>Pharmacology Biochemistry and Behavior</i> , 2000, 65, 697-704.	1.3	51
110	Mercaptoacetate induces feeding through central opioid-mediated mechanisms in rats. <i>Brain Research</i> , 2000, 864, 240-251.	1.1	22
111	Morphine and morphine-6 β -glucuronide-induced feeding are differentially reduced by G-protein β -subunit antisense probes in rats. <i>Brain Research</i> , 2000, 876, 62-75.	1.1	22
112	Multiple opioid receptors mediate feeding elicited by mu and delta opioid receptor subtype agonists in the nucleus accumbens shell in rats. <i>Brain Research</i> , 2000, 876, 76-87.	1.1	63
113	Analysis of dopamine receptor antagonism upon feeding elicited by mu and delta opioid agonists in the shell region of the nucleus accumbens. <i>Brain Research</i> , 2000, 877, 65-72.	1.1	23
114	Analysis of sex and gonadectomy differences in δ -endorphin antinociception elicited from the ventrolateral periaqueductal gray in rats. <i>European Journal of Pharmacology</i> , 2000, 392, 157-161.	1.7	26
115	Supraspinal circuitry mediating opioid antinociception: Antagonist and synergy studies in multiple sites. <i>Journal of Biomedical Science</i> , 2000, 7, 181-194.	2.6	39
116	Antinociceptive and behavioral activation responses elicited by d-Pro2-Endomorphin-2 in the ventrolateral periaqueductal gray are sensitive to sex and gonadectomy differences in rats. <i>Peptides</i> , 2000, 21, 705-715.	1.2	11
117	Modulation of endomorphin-2-induced analgesia by dipeptidyl peptidase IV. <i>Brain Research</i> , 1999, 815, 278-286.	1.1	100
118	Morphine antinociception elicited from the ventrolateral periaqueductal gray is sensitive to sex and gonadectomy differences in rats. <i>Brain Research</i> , 1999, 821, 224-230.	1.1	103
119	Actions of NMDA and cholinergic receptor antagonists in the rostral ventromedial medulla upon δ -endorphin analgesia elicited from the ventrolateral periaqueductal gray. <i>Brain Research</i> , 1999, 829, 151-159.	1.1	21
120	Pharmacology of Flavor Preference Conditioning in Sham-Feeding Rats. <i>Pharmacology Biochemistry and Behavior</i> , 1999, 64, 573-584.	1.3	75
121	Opioid supraspinal analgesic synergy between the amygdala and periaqueductal gray in rats. <i>Brain Research</i> , 1998, 779, 158-169.	1.1	66
122	Potency ratios of morphine and morphine-6 β -glucuronide analgesia elicited from the periaqueductal gray, locus coeruleus or rostral ventromedial medulla of rats. <i>Brain Research</i> , 1998, 799, 329-333.	1.1	40
123	Alterations in swim stress-induced analgesia and hypothermia following serotonergic or NMDA antagonists in the rostral ventromedial medulla of rats. <i>Physiology and Behavior</i> , 1998, 64, 219-225.	1.0	22
124	Orphan opioid receptor antisense probes block orphanin FQ-induced hyperphagia. <i>European Journal of Pharmacology</i> , 1998, 349, R1-R3.	1.7	45
125	Recent advances in the understanding of the effects of opioid agents on feeding and appetite. <i>Expert Opinion on Investigational Drugs</i> , 1998, 7, 485-497.	1.9	9
126	U50488H-Induced Analgesia in the Amygdala: Test-Specific Effects and Blockade by General and δ -Opioid Antagonists in the Periaqueductal Gray. <i>Analgesia (Elmsford, N Y)</i> , 1998, 3, 223-230.	0.5	5

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127	Opioid-Receptor Subtype Agonist-Induced Enhancements of Sucrose Intake are Dependent Upon Sucrose Concentration. <i>Physiology and Behavior</i> , 1997, 62, 121-128.	1.0	38
128	Interactions Between Angiotensin II and Delta Opioid Receptor Subtype Agonists Upon Water Intake in Rats. <i>Peptides</i> , 1997, 18, 241-245.	1.2	17
129	Evaluation of Chronic Opioid Receptor Antagonist Effects Upon Weight and Intake Measures in Lean and Obese Zucker Rats. <i>Peptides</i> , 1997, 18, 1201-1207.	1.2	38
130	Evaluation of opioid receptor subtype antagonist effects in the ventral tegmental area upon food intake under deprivation, glucoprivic and palatable conditions. <i>Brain Research</i> , 1997, 767, 8-16.	1.1	40
131	Delta and Kappa Opioid Receptor Subtypes and Ingestion: Antagonist and Glucoprivic Effects. <i>Pharmacology Biochemistry and Behavior</i> , 1997, 56, 353-361.	1.3	22
132	A Maturation in Pain Research. <i>PsycCritiques</i> , 1997, 42, 514-516.	0.0	0
133	Excitatory amino acid antagonists in the rostral ventromedial medulla inhibit mesencephalic morphine analgesia in rats. <i>Pain</i> , 1996, 64, 545-552.	2.0	61
134	Enhancements in swim stress-induced hypothermia, but not analgesia, following amygdala lesions in rats. <i>Physiology and Behavior</i> , 1996, 59, 77-82.	1.0	11
135	Reductions in locomotor activity following central opioid receptor subtype antagonists in rats. <i>Physiology and Behavior</i> , 1996, 60, 833-836.	1.0	15
136	Opioid antagonists in the periaqueductal gray inhibit morphine and $\hat{\mu}^2$ -endorphin analgesia elicited from the amygdala of rats. <i>Brain Research</i> , 1996, 741, 13-26.	1.1	71
137	Different central opioid receptor subtype antagonists modify maltose dextrin and deprivation-induced water intake in sham feeding and sham drinking rats. <i>Brain Research</i> , 1996, 741, 300-308.	1.1	18
138	Reductions in body weight following chronic central opioid receptor subtype antagonists during development of dietary obesity in rats. <i>Brain Research</i> , 1995, 678, 168-176.	1.1	42
139	Selective actions of central $\hat{\mu}^4$ and $\hat{\mu}^{\delta}$ opioid antagonists upon sucrose intake in sham-fed rats. <i>Brain Research</i> , 1995, 685, 205-210.	1.1	65
140	General, $\hat{\mu}^4$ and $\hat{\mu}^{\delta}$ opioid antagonists in the nucleus accumbens alter food intake under deprivation, glucoprivic and palatable conditions. <i>Brain Research</i> , 1995, 700, 205-212.	1.1	118
141	Analysis of central opioid receptor subtype antagonism of hypotonic and hypertonic saline intake in water-deprived rats. <i>Brain Research Bulletin</i> , 1995, 36, 293-300.	1.4	18
142	Nitric oxide synthase inhibition selectively potentiates swim stress antinociception in rats. <i>Pharmacology Biochemistry and Behavior</i> , 1994, 47, 727-733.	1.3	14
143	Naltrexone, dopamine receptor agonists and antagonists, and food intake in rats: 1. Food deprivation. <i>Pharmacology Biochemistry and Behavior</i> , 1994, 49, 197-204.	1.3	18
144	Naltrexone, dopamine receptor agonists and antagonists, and food intake in rats: 2. 2-deoxy-d-glucose. <i>Pharmacology Biochemistry and Behavior</i> , 1994, 49, 205-211.	1.3	14

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146	Selective alterations in macronutrient intake of food-deprived or glucoprivic rats by centrally-administered opioid receptor subtype antagonists in rats. <i>Brain Research</i> , 1994, 657, 191-201.	1.1	53
147	Central opioid receptor subtype mediation of isoproterenol-induced drinking in rats. <i>Brain Research</i> , 1994, 657, 310-314.	1.1	11
148	δ and κ opioid synergy between the periaqueductal gray and the rostro-ventral medulla. <i>Brain Research</i> , 1994, 665, 85-93.	1.1	108
149	Differential modulation of angiotensin II and hypertonic saline-induced drinking by opioid receptor subtype antagonists in rats. <i>Brain Research</i> , 1994, 635, 203-210.	1.1	20
150	Interactions among aging, gender, and gonadectomy effects upon morphine antinociception in rats. <i>Physiology and Behavior</i> , 1993, 54, 45-53.	1.0	156
151	Involvement of μ 1 and μ 2 opioid receptor subtypes in tail-pinch feeding in rats. <i>Physiology and Behavior</i> , 1993, 53, 603-605.	1.0	31
152	Characterization of pituitary mediation of stress-induced antinociception in rats. <i>Physiology and Behavior</i> , 1993, 53, 769-775.	1.0	16
153	Interactions among aging, gender, and gonadectomy effects upon naloxone hypophagia in rats. <i>Physiology and Behavior</i> , 1993, 54, 981-992.	1.0	20
154	Antinociceptive and hypothermic crosstolerance between continuous and intermittent cold-water swims in rats. <i>Physiology and Behavior</i> , 1993, 54, 1081-1084.	1.0	10
155	Medullary δ and κ opioid receptors modulate mesencephalic morphine analgesia in rats. <i>Brain Research</i> , 1993, 624, 151-161.	1.1	88
156	Synergistic brainstem interactions for morphine analgesia. <i>Brain Research</i> , 1993, 624, 171-180.	1.1	66
157	Central opioid receptor subtype antagonists differentially reduce intake of saccharin and maltose dextrin solutions in rats. <i>Brain Research</i> , 1993, 618, 261-270.	1.1	71
158	Site-specific modulation of morphine and swim-induced antinociception following thyrotropin-releasing hormone in the rat periaqueductal gray. <i>Pain</i> , 1993, 55, 71-84.	2.0	10
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161	Naloxone benzoylhydrazone, a κ 3 opioid agonist, stimulates food intake in rats. <i>Brain Research</i> , 1992, 581, 311-314.	1.1	22
162	Central opioid receptor subtype antagonists differentially alter sucrose and deprivation-induced water intake in rats. <i>Brain Research</i> , 1992, 589, 291-301.	1.1	87

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165	Naltrexone, serotonin receptor subtype antagonists, and glucoprivic intake: 2. Insulin. <i>Pharmacology Biochemistry and Behavior</i> , 1992, 42, 671-680.	1.3	7
166	Roles of gender and gonadectomy in pilocarpine and clonidine analgesia in rats. <i>Pharmacology Biochemistry and Behavior</i> , 1992, 41, 153-158.	1.3	46
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169	Endopeptidase 24.15 inhibition and opioid antinociception. <i>Psychopharmacology</i> , 1992, 106, 408-416.	1.5	19
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