Zachary A Rodd

List of Publications by Year
in descending order

118 papers	5,243 citations	71004 43 h-index	116156 66 g-index
124 all docs	124 docs citations	124 times ranked	3337 citing authors

#	Article	IF	Citations
1	CNO Administration Increases Dopamine and Glutamate in the Medial Prefrontal Cortex of Wistar Rats: Further Concerns for the Validity of the CNO-activated DREADD Procedure. Neuroscience, 2022, , .	1.1	5
2	Rotaviruses and Noroviruses as Etiological Agents of Acute Intestinal Diseases of Ukrainian Children. International Journal of Environmental Research and Public Health, 2022, 19, 4660.	1.2	1
3	Adolescent Intermittent Ethanol (AIE) Enhances the Dopaminergic Response to Ethanol within the Mesolimbic Pathway during Adulthood: Alterations in Cholinergic/Dopaminergic Genes Expression in the Nucleus Accumbens Shell. International Journal of Molecular Sciences, 2021, 22, 11733.	1.8	7
4	Coâ€administration of ethanol and nicotine heightens sensitivity to ethanol reward within the nucleus accumbens (NAc) shell and increasing NAc shell BDNF is sufficient to enhance ethanol reward in naÃ¯ve Wistar rats. Journal of Neurochemistry, 2020, 152, 556-569.	2.1	14
5	The reinforcing effects of ethanol within the prelimbic cortex and ethanol drinking: Involvement of local dopamine D2 receptor-mediated neurotransmission. Drug and Alcohol Dependence, 2020, 214, 108165.	1.6	5
6	Selective breeding for high alcohol preference is associated with increased sensitivity to cannabinoid reward within the nucleus accumbens shell. Pharmacology Biochemistry and Behavior, 2020, 197, 173002.	1.3	2
7	Atrial natriuretic peptide (ANP): A novel mechanism for reducing ethanol consumption and seeking behaviors in female alcohol preferring (P) rats. Peptides, 2020, 134, 170403.	1.2	4
8	Spontaneous Early Withdrawal Behaviors after Chronic 24-hour Free-Choice Access to Ethanol. Alcohol and Alcoholism, 2020, 55, 480-488.	0.9	1
9	The Rewarding and Anxiolytic Properties of Ethanol within the Central Nucleus of the Amygdala: Mediated by Genetic Background and Nociceptin. Journal of Pharmacology and Experimental Therapeutics, 2020, 374, 366-375.	1.3	10
10	Regulation of the deleterious effects of binge-like exposure to alcohol during adolescence by Î±7 nicotinic acetylcholine receptor agents: prevention by pretreatment with a Î±7 negative allosteric modulator and emulation by a Î±7 agonist in alcohol-preferring (P) male and female rats. Psychopharmacology, 2020, 237, 2601-2611.	1.5	9
11	Adolescent Intermittent Ethanol Increases the Sensitivity to the Reinforcing Properties of Ethanol and the Expression of Select Cholinergic and Dopaminergic Genes within the Posterior Ventral Tegmental Area. Alcoholism: Clinical and Experimental Research, 2019, 43, 1937-1948.	1.4	18
12	Mechanisms of Persistent Neurobiological Changes Following Adolescent Alcohol Exposure: NADIA Consortium Findings. Alcoholism: Clinical and Experimental Research, 2019, 43, 1806-1822.	1.4	114
13	Peri-adolescent alcohol consumption increases sensitivity and dopaminergic response to nicotine during adulthood in female alcohol-preferring (P) rats: Alterations to Î±7 nicotinic acetylcholine receptor expression. Behavioural Brain Research, 2019, 376, 112190.	1.2	13
14	Conditioned stimuli affect ethanol-seeking by female alcohol-preferring (P) rats: the role of repeated-deprivations, cue-pretreatment, and cue-temporal intervals. Psychopharmacology, 2019, 236, 2835-2846.	1.5	7
15	Therapeutic challenges for concurrent ethanol and nicotine consumption: naltrexone and varenicline fail to alter simultaneous ethanol and nicotine intake by female alcohol-preferring (P) rats. Psychopharmacology, 2019, 236, 1887-1900.	1.5	17
16	Selective breeding for high alcohol consumption and response to nicotine: locomotor activity, dopaminergic in the mesolimbic system, and innate genetic differences in male and female alcohol-preferring, non-preferring, and replicate lines of high-alcohol drinking and low-alcohol drinking rats. Psychopharmacology, 2018, 235, 2755-2769.	1.5	12
17	Rat animal models for screening medications to treat alcohol use disorders. Neuropharmacology, 2017, 122, 201-243.	2.0	72
18	Oral Conditioned Cues Can Enhance or Inhibit Ethanol (Et<scp>OH</scp>)â€Seeking and Et<scp>OH</scp>â€Relapse Drinking by Alcoholâ€Preferring (P) Rats. Alcoholism: Clinical and Experimental Research, 2016, 40, 906-915.	1.4	13

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19	Alcohol drinking increases the dopamine-stimulating effects of ethanol and reduces D2 auto-receptor and group II metabotropic glutamate receptor function within the posterior ventral tegmental area of alcohol preferring (P) rats. Neuropharmacology, 2016, 109, 41-48.	2.0	12
20	Parameters of Contextâ€Induced Ethanol (EtOH)â€Seeking in Alcoholâ€Preferring (P) Rats: Temporal Analysis, Effects of Repeated Deprivation, and EtOH Priming Injections. Alcoholism: Clinical and Experimental Research, 2016, 40, 2229-2239.	1.4	10
21	Peripheral Administration of Ethanol Results in a Correlated Increase in Dopamine and Serotonin Within the Posterior Ventral Tegmental Area. Alcohol and Alcoholism, 2016, 51, 535-540.	0.9	20
22	Time-course of extracellular nicotine and cotinine levels in rat brain following administration of nicotine: effects of route and ethanol coadministration. Psychopharmacology, 2015, 232, 551-560.	1.5	13
23	The reinforcing properties of ethanol are quantitatively enhanced inÂadulthood by peri-adolescent ethanol, but not saccharin, consumption in female alcohol-preferring (P) rats. Alcohol, 2015, 49, 513-518.	0.8	20
24	The reinforcing effects of ethanol within the nucleus accumbens shell involve activation of local GABA and serotonin receptors. Journal of Psychopharmacology, 2015, 29, 725-733.	2.0	16
25	Ethanol and nicotine interaction within the posterior ventral tegmental area in male and female alcohol-preferring rats: evidence of synergy and differential gene activation in the nucleus accumbens shell. Psychopharmacology, 2015, 232, 639-649.	1.5	39
26	The reinforcing effects of ethanol within the posterior ventral tegmental area depend on dopamine neurotransmission to forebrain cortico-limbic systems. Addiction Biology, 2015, 20, 458-468.	1.4	26
27	Co-administration of ethanol and nicotine: the enduring alterations in the rewarding properties of nicotine and glutamate activity within the mesocorticolimbic system of female alcohol-preferring (P) rats. Psychopharmacology, 2015, 232, 4293-4302.	1.5	30
28	Pharmacological depletion of serotonin in the basolateral amygdala complex reduces anxiety and disrupts fear conditioning. Pharmacology Biochemistry and Behavior, 2015, 138, 174-179.	1.3	48
29	Selective breeding for high alcohol preference increases the sensitivity of the posterior ‹scp›VTA‹/scp› to the reinforcing effects of nicotine. Addiction Biology, 2014, 19, 800-811.	1.4	29
30	Reinforcing Properties and Neurochemical Response of Ethanol within the Posterior Ventral Tegmental Area Are Enhanced in Adulthood by Periadolescent Ethanol Consumption. Journal of Pharmacology and Experimental Therapeutics, 2014, 351, 317-326.	1.3	25
31	Cocaine Influences Alcoholâ€Seeking Behavior and Relapse Drinking in Alcoholâ€Preferring (P) Rats. Alcoholism: Clinical and Experimental Research, 2014, 38, 2678-2686.	1.4	15
32	Scheduled access alcohol drinking by alcohol-preferring (P) and high-alcohol-drinking (HAD) rats: Modeling adolescent and adult binge-like drinking. Alcohol, 2014, 48, 225-234.	0.8	59
33	Changes in gene expression within the extended amygdala following binge-like alcohol drinking by adolescent alcohol-preferring (P) rats. Pharmacology Biochemistry and Behavior, 2014, 117, 52-60.	1.3	23
34	Reduced ethanol consumption by alcohol-preferring (P) rats following pharmacological silencing and deep brain stimulation of the nucleus accumbens shell. Journal of Neurosurgery, 2014, 120, 997-1005.	0.9	41
35	The alcohol-preferring (P) and high-alcohol-drinking (HAD) rats â€“ Animal models of alcoholism. Alcohol, 2014, 48, 209-215.	0.8	96
36	Enhanced alcohol-seeking behavior by nicotine in the posterior ventral tegmental area of female alcohol-preferring (P) rats: modulation by serotonin-3 and nicotinic cholinergic receptors. Psychopharmacology, 2014, 231, 3745-3755.	1.5	20

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37	Changes in gene expression within the ventral tegmental area following repeated excessive binge-like alcohol drinking by alcohol-preferring (P) rats. Alcohol, 2013, 47, 367-380.	0.8	45
38	Microinjections of Acetaldehyde or Salsolinol into the Posterior Ventral Tegmental Area Increase Dopamine Release in the Nucleus Accumbens Shell. Alcoholism: Clinical and Experimental Research, 2013, 37, 722-729.	1.4	45
39	Alcohol drinking and deprivation alter basal extracellular glutamate concentrations and clearance in the mesolimbic system of alcoholâ€preferring (<scp>P</scp>) rats. Addiction Biology, 2013, 18, 297-306.	1.4	77
40	Elucidating the biological basis for the reinforcing actions of alcohol in the mesolimbic dopamine system: the role of active metabolites of alcohol. Frontiers in Behavioral Neuroscience, 2013, 7, 104.	1.0	29
41	Brain Sites and Neurotransmitter Systems Mediating the Reinforcing Effects of Alcohol. , 2013, , 199-207.		0
42	Synergistic Self-Administration of Ethanol and Cocaine Directly into the Posterior Ventral Tegmental Area: Involvement of Serotonin-3 Receptors. Journal of Pharmacology and Experimental Therapeutics, 2012, 340, 202-209.	1.3	24
43	Animal models for medications development targeting alcohol abuse using selectively bred rat lines: Neurobiological and pharmacological validity. Pharmacology Biochemistry and Behavior, 2012, 103, 119-155.	1.3	105
44	Daily patterns of ethanol drinking in adolescent and adult, male and female, high alcohol drinking (HAD) replicate lines of rats. Pharmacology Biochemistry and Behavior, 2012, 102, 540-548.	1.3	30
45	Development of an Oral Operant Nicotine/Ethanol Coâ€Use Model in Alcoholâ€Preferring (<scp>P</scp>) Rats. Alcoholism: Clinical and Experimental Research, 2012, 36, 1963-1972.	1.4	29
46	Nicotine Modulates Alcoholâ€Seeking and Relapse by Alcoholâ€Preferring (P) Rats in a Timeâ€Dependent Manner. Alcoholism: Clinical and Experimental Research, 2012, 36, 43-54.	1.4	40
47	Effects of naltrexone and LY255582 on ethanol maintenance, seeking, and relapse responding by alcohol-preferring (P) rats. Alcohol, 2012, 46, 17-27.	0.8	17
48	Repeated exposure of the posterior ventral tegmental area to nicotine increases the sensitivity of local dopamine neurons to the stimulating effects of ethanol. Alcohol, 2012, 46, 217-223.	0.8	18
49	Ethanol Increases Glutamate Neurotransmission in the Posterior Ventral Tegmental Area of Female Wistar Rats. Alcoholism: Clinical and Experimental Research, 2012, 36, 633-640.	1.4	44
50	The long-lasting effects of JDTic, a kappa opioid receptor antagonist, on the expression of ethanol-seeking behavior and the relapse drinking of female alcohol-preferring (P) rats. Pharmacology Biochemistry and Behavior, 2012, 101, 581-587.	1.3	40
51	CB1 receptors regulate alcohol-seeking behavior and alcohol self-administration of alcohol-preferring (P) rats. Pharmacology Biochemistry and Behavior, 2011, 97, 669-675.	1.3	24
52	Nicotine exposure during adolescence enhances behavioral sensitivity to nicotine during adulthood in Wistar rats. Pharmacology Biochemistry and Behavior, 2011, 99, 87-93.	1.3	19
53	Alcohol-preferring (P) rats are more sensitive than Wistar rats to the reinforcing effects of cocaine self-administered directly into the nucleus accumbens shell. Pharmacology Biochemistry and Behavior, 2011, 99, 688-695.	1.3	26
54	Modeling binge-like ethanol drinking by peri-adolescent and adult P rats. Pharmacology Biochemistry and Behavior, 2011, 100, 90-97.	1.3	64

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55	The stimulating effects of ethanol on ventral tegmental area dopamine neurons projecting to the ventral pallidum and medial prefrontal cortex in female Wistar rats: regional difference and involvement of serotonin-3 receptors. Psychopharmacology, 2011, 216, 245-255.	1.5	42
56	The Posterior Ventral Tegmental Area Mediates Alcohol-Seeking Behavior in Alcohol-Preferring Rats. Journal of Pharmacology and Experimental Therapeutics, 2011, 336, 857-865.	1.3	32
57	Convergent functional genomic studies of omega-3 fatty acids in stress reactivity, bipolar disorder and alcoholism. Translational Psychiatry, 2011, 1, e4-e4.	2.4	37
58	What is in that Drink: The Biological Actions of Ethanol, Acetaldehyde, and Salsolinol. Current Topics in Behavioral Neurosciences, 2011, 13, 163-184.	0.8	23
59	What is in that Drink: The Biological Actions of Ethanol, Acetaldehyde, and Salsolinol. Current Topics in Behavioral Neurosciences, 2011, , 163-184.	0.8	18
60	The Orexin-1 Receptor Antagonist SB-334867 Reduces Alcohol Relapse Drinking, but not Alcohol-Seeking, in Alcohol-Preferring (P) Rats. Journal of Addiction Medicine, 2010, 4, 153-159.	1.4	54
61	Serotonin-3 receptors in the posterior ventral tegmental area regulate ethanol self-administration of alcohol-preferring (P) rats. Alcohol, 2010, 44, 245-255.	0.8	50
62	Differential effects of ethanol in the nucleus accumbens shell of alcohol-preferring (P), alcohol-non-preferring (NP) and Wistar rats: A proteomics study. Pharmacology Biochemistry and Behavior, 2009, 92, 304-313.	1.3	47
63	Differential effects of dopamine D2 and GABAA receptor antagonists on dopamine neurons between the anterior and posterior ventral tegmental area of female Wistar rats. Pharmacology Biochemistry and Behavior, 2009, 92, 404-412.	1.3	18
64	Gene expression changes in the nucleus accumbens of alcohol-preferring rats following chronic ethanol consumption. Pharmacology Biochemistry and Behavior, 2009, 94, 131-147.	1.3	106
65	Involvement of local serotonin-2A but not serotonin-1B receptors in the reinforcing effects of ethanol within the posterior ventral tegmental area of female Wistar rats. Psychopharmacology, 2009, 204, 381-390.	1.5	31
66	PRECLINICAL STUDY: Effects of concurrent access to multiple ethanol concentrations and repeated deprivations on alcohol intake of highâ€alcoholâ€drinking (HAD) rats. Addiction Biology, 2009, 14, 152-164.	1.4	44
67	Sensitization of Ventral Tegmental Area Dopamine Neurons to the Stimulating Effects of Ethanol. Alcoholism: Clinical and Experimental Research, 2009, 33, 1571-1581.	1.4	72
68	Ethanol Is Selfâ€Administered Into the Nucleus Accumbens Shell, But Not the Core: Evidence of Genetic Sensitivity. Alcoholism: Clinical and Experimental Research, 2009, 33, 2162-2171.	1.4	59
69	Effects of alcohol and saccharin deprivations on concurrent ethanol and saccharin operant self-administration by alcohol-preferring (P) rats. Alcohol, 2008, 42, 277-284.	0.8	15
70	Effects of short deprivation and re-exposure intervals on the ethanol drinking behavior of selectively bred high alcohol-consuming rats. Alcohol, 2008, 42, 407-416.	0.8	40
71	The Reinforcing Properties of Salsolinol in the Ventral Tegmental Area: Evidence for Regional Heterogeneity and the Involvement of Serotonin and Dopamine. Alcoholism: Clinical and Experimental Research, 2008, 32, 230-239.	1.4	62
72	Differential gene expression in the nucleus accumbens with ethanol self-administration in inbred alcohol-preferring rats. Pharmacology Biochemistry and Behavior, 2008, 89, 481-498.	1.3	80

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73	Autonomic activation associated with ethanol self-administration in adult female P rats. Pharmacology Biochemistry and Behavior, 2008, 91, 223-232.	1.3	6
74	The Reinforcing Actions of a Serotonin-3 Receptor Agonist within the Ventral Tegmental Area: Evidence for Subregional and Genetic Differences and Involvement of Dopamine Neurons. Journal of Pharmacology and Experimental Therapeutics, 2007, 321, 1003-1012.	1.3	39
75	Ethanol sensitization in a neurodevelopmental lesion model of Schizophrenia in rats. Pharmacology Biochemistry and Behavior, 2007, 86, 386-394.	1.3	40
76	Synaptosomal protein expression in nucleus accumbens after EtOH selfâ€administration in the posterior VTA. FASEB Journal, 2007, 21, A477.	0.2	1
77	The metabotropic glutamate 2/3 receptor agonist LY404039 reduces alcohol-seeking but not alcohol self-administration in alcohol-preferring (P) rats. Behavioural Brain Research, 2006, 171, 207-215.	1.2	81
78	The alcohol-preferring P rat and animal models of excessive alcohol drinking. Addiction Biology, 2006, 11, 270-288.	1.4	288
79	Effects of multiple alcohol deprivations on operant ethanol self-administration by high-alcohol-drinking replicate rat lines. Alcohol, 2006, 38, 155-164.	0.8	38
80	Protein expression changes in the nucleus accumbens and amygdala of inbred alcohol-preferring rats given either continuous or scheduled access to ethanol. Alcohol, 2006, 40, 3-17.	0.8	59
81	Chronic ethanol consumption increases dopamine uptake in the nucleus accumbens of high alcohol drinking rats. Alcohol, 2006, 40, 103-109.	0.8	33
82	Activation of serotonin-3 receptors increases dopamine release within the ventral tegmental area of Wistar and alcohol-preferring (P) rats. Alcohol, 2006, 40, 167-176.	0.8	43
83	Daily patterns of ethanol drinking in peri-adolescent and adult alcohol-preferring (P) rats. Pharmacology Biochemistry and Behavior, 2006, 83, 35-46.	1.3	91
84	Effects of naltrexone on the acquisition of alcohol intake in male and female periadolescent and adult alcohol-preferring (P) rats. International Journal of Adolescent Medicine and Health, 2006, 18, 139-49.	0.6	22
85	Effects of ethanol drinking on central nervous system functional activity of alcohol-preferring rats. Alcohol, 2005, 35, 129-135.	0.8	4
86	Chronic Ethanol Drinking by Alcohol-Preferring Rats Increases the Sensitivity of the Posterior Ventral Tegmental Area to the Reinforcing Effects of Ethanol. Alcoholism: Clinical and Experimental Research, 2005, 29, 358-366.	1.4	40
87	Is Ethanol a Pro-Drug? Acetaldehyde Contribution to Brain Ethanol Effects. Alcoholism: Clinical and Experimental Research, 2005, 29, 1514-1521.	1.4	24
88	Adolescent Vulnerabilities to Chronic Alcohol or Nicotine Exposure: Findings From Rodent Models. Alcoholism: Clinical and Experimental Research, 2005, 29, 1720-1725.	1.4	76
89	Intracranial Self-Administration of Cocaine within the Posterior Ventral Tegmental Area of Wistar Rats: Evidence for Involvement of Serotonin-3 Receptors and Dopamine Neurons. Journal of Pharmacology and Experimental Therapeutics, 2005, 313, 134-145.	1.3	67
90	Prolonged Increase in the Sensitivity of the Posterior Ventral Tegmental Area to the Reinforcing Effects of Ethanol following Repeated Exposure to Cycles of Ethanol Access and Deprivation. Journal of Pharmacology and Experimental Therapeutics, 2005, 315, 648-657.	1.3	47

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91	Adolescent Alcohol Drinking and Its Long-Range Consequences. , 2005, 17, 123-142.		46
92	Regional Heterogeneity for the Intracranial Self-Administration of Ethanol and Acetaldehyde within the Ventral Tegmental Area of Alcohol-Preferring (P) Rats: Involvement of Dopamine and Serotonin. Neuropsychopharmacology, 2005, 30, 330-338.	2.8	141
93	Dopamine receptor regulation of ethanol intake and extracellular dopamine levels in the ventral pallidum of alcohol preferring (P) rats. Drug and Alcohol Dependence, 2005, 77, 293-301.	1.6	24
94	Intracranial Self-Administration of Ethanol within the Ventral Tegmental Area of Male Wistar Rats: Evidence for Involvement of Dopamine Neurons. Journal of Neuroscience, 2004, 24, 1050-1057.	1.7	173
95	Low-Dose Stimulatory Effects of Ethanol During Adolescence in Rat Lines Selectively Bred for High Alcohol Intake. Alcoholism: Clinical and Experimental Research, 2004, 28, 535-543.	1.4	55
96	Comparison of Intracranial Self-Administration of Ethanol Within the Posterior Ventral Tegmental Area Between Alcohol-Preferring and Wistar Rats. Alcoholism: Clinical and Experimental Research, 2004, 28, 1212-1219.	1.4	62
97	Effects of Long-Term Episodic Access to Ethanol on the Expression of an Alcohol Deprivation Effect in Low Alcohol???Consuming Rats. Alcoholism: Clinical and Experimental Research, 2004, 28, 1867-1874.	1.4	30
98	Recent advances in animal models of alcohol craving and relapse. Pharmacology Biochemistry and Behavior, 2004, 79, 439-450.	1.3	145
99	Involvement of the mesopallidal dopamine system in ethanol reinforcement. Alcohol, 2004, 32, 137-144.	0.8	22
100	Effects of concurrent access to a single concentration or multiple concentrations of ethanol on ethanol intake by periadolescent high-alcohol-drinking rats. Alcohol, 2004, 33, 107-115.	0.8	27
101	ALCOHOL CRAVING AND RELAPSE IN RATS GENETICALLY SELECTED FOR HIGH ALCOHOL PREFERENCE.. Alcoholism: Clinical and Experimental Research, 2004, 28, 74A.	1.4	1
102	Effects of serotonin-3 receptor antagonists on the intracranial self-administration of ethanol within the ventral tegmental area of Wistar rats. Psychopharmacology, 2003, 165, 252-259.	1.5	55
103	Amphetamine-modified acoustic startle responding and prepulse inhibition in adult and adolescent alcohol-preferring and -nonpreferring rats. Pharmacology Biochemistry and Behavior, 2003, 75, 163-171.	1.3	21
104	Effects of concurrent access to a single concentration or multiple concentrations of ethanol on the intake of ethanol by male and female periadolescent alcohol-preferring (P) rats. Alcohol, 2003, 29, 137-148.	0.8	44
105	Salsolinol Produces Reinforcing Effects in the Nucleus Accumbens Shell of Alcohol-Preferring (P) Rats. Alcoholism: Clinical and Experimental Research, 2003, 27, 440-449.	1.4	52
106	Effects of Repeated Alcohol Deprivations on Operant Ethanol Self-Administration by Alcohol-Preferring (P) Rats. Neuropsychopharmacology, 2003, 28, 1614-1621.	2.8	97
107	Cocaine Is Self-Administered into the Shell but Not the Core of the Nucleus Accumbens of Wistar Rats. Journal of Pharmacology and Experimental Therapeutics, 2002, 303, 1216-1226.	1.3	125
108	The reinforcing effects of acetaldehyde in the posterior ventral tegmental area of alcohol-preferring rats. Pharmacology Biochemistry and Behavior, 2002, 72, 55-64.	1.3	132

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109	Heart rate and motor-activating effects of orally self-administered ethanol in alcohol-preferring (P) rats. Alcoholism: Clinical and Experimental Research, 2002, 26, 1162-70.	1.4	8
110	Effects of ethanol exposure on subsequent acquisition and extinction of ethanol self-administration and expression of alcohol-seeking behavior in adult alcohol-preferring (P) rats: I. Periadolescent exposure. Alcoholism: Clinical and Experimental Research, 2002, 26, 1632-41.	1.4	65
111	Effects of ethanol exposure on subsequent acquisition and extinction of ethanol self-administration and expression of alcohol-seeking behavior in adult alcohol-preferring (P) rats: II. Adult exposure. Alcoholism: Clinical and Experimental Research, 2002, 26, 1642-52.	1.4	53
112	Exposure to cold: aversive Pavlovian conditioning in individual Drosophila melanogaster. Physiological Entomology, 2001, 26, 219-224.	0.6	1
113	Effects of Concurrent Access to Multiple Ethanol Concentrations and Repeated Deprivations on Alcohol Intake of Alcohol-Preferring Rats. Alcoholism: Clinical and Experimental Research, 2001, 25, 1140-1150.	1.4	114
114	Effects of concurrent access to multiple ethanol concentrations and repeated deprivations on alcohol intake of alcohol-preferring rats. Alcoholism: Clinical and Experimental Research, 2001, 25, 1140-50.	1.4	57
115	Effects of 5-HT3 receptor antagonists on daily alcohol intake under acquisition, maintenance, and relapse conditions in alcohol-preferring (P) rats. Alcohol, 2000, 21, 73-85.	0.8	64
116	Odor Passive Avoidance Learning in IndividualDrosophila melanogaster:Parametric Investigations of Unconditioned Stimulus Intensity and Inter-Trial-Interval. Learning and Motivation, 1998, 29, 83-101.	0.6	5
117	Learned Helplessness in Chickens (Gallus gallus): Evidence for Attentional Bias. Learning and Motivation, 1997, 28, 43-55.	0.6	17
118	Marriage as a reproductive contract: Patterns of marriage, divorce, and remarriage. Ethology and Sociobiology, 1996, 17, 363-377.	1.4	80