

# Richard L Bell

## List of Publications by Year in descending order

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128  
papers

5,047  
citations

70961

41  
h-index

102304

66  
g-index

129  
all docs

129  
docs citations

129  
times ranked

3589  
citing authors

#	ARTICLE	IF	CITATIONS
1	Phenotypic and genotypic characterization of the Indiana University rat lines selectively bred for high and low alcohol preference. <i>Behavior Genetics</i> , 2002, 32, 363-388.	1.4	310
2	The alcohol-preferring P rat and animal models of excessive alcohol drinking. <i>Addiction Biology</i> , 2006, 11, 270-288.	1.4	288
3	Genetical genomic determinants of alcohol consumption in rats and humans. <i>BMC Biology</i> , 2009, 7, 70.	1.7	148
4	Recent advances in animal models of alcohol craving and relapse. <i>Pharmacology Biochemistry and Behavior</i> , 2004, 79, 439-450.	1.3	145
5	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. <i>Neuropsychopharmacology</i> , 2005, 30, 330-338.	2.8	141
6	Ceftriaxone, a Beta-Lactam Antibiotic, Reduces Ethanol Consumption in Alcohol-Preferring Rats. <i>Alcohol and Alcoholism</i> , 2011, 46, 239-246.	0.9	127
7	Targeting glutamate uptake to treat alcohol use disorders. <i>Frontiers in Neuroscience</i> , 2015, 9, 144.	1.4	118
8	Effects of Concurrent Access to Multiple Ethanol Concentrations and Repeated Deprivations on Alcohol Intake of Alcohol-Preferring Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2001, 25, 1140-1150.	1.4	114
9	Ibutilast reduces alcohol drinking in multiple animal models of alcohol dependence. <i>Addiction Biology</i> , 2015, 20, 38-42.	1.4	111
10	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. <i>Alcoholism: Clinical and Experimental Research</i> , 2002, 26, 1632-1641.	1.4	110
11	Gene expression changes in the nucleus accumbens of alcohol-preferring rats following chronic ethanol consumption. <i>Pharmacology Biochemistry and Behavior</i> , 2009, 94, 131-147.	1.3	106
12	Animal models for medications development targeting alcohol abuse using selectively bred rat lines: Neurobiological and pharmacological validity. <i>Pharmacology Biochemistry and Behavior</i> , 2012, 103, 119-155.	1.3	105
13	Differential Effects of Chronic Ethanol Consumption and Withdrawal on Homer/Glutamate Receptor Expression in Subregions of the Accumbens and Amygdala of P Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2009, 33, 1924-1934.	1.4	102
14	Effects of Repeated Alcohol Deprivations on Operant Ethanol Self-Administration by Alcohol-Preferring (P) Rats. <i>Neuropsychopharmacology</i> , 2003, 28, 1614-1621.	2.8	97
15	The alcohol-preferring (P) and high-alcohol-drinking (HAD) rats "Animal models of alcoholism. <i>Alcohol</i> , 2014, 48, 209-215.	0.8	96
16	Daily patterns of ethanol drinking in peri-adolescent and adult alcohol-preferring (P) rats. <i>Pharmacology Biochemistry and Behavior</i> , 2006, 83, 35-46.	1.3	91
17	Effects of Concurrent Access to Multiple Ethanol Concentrations and Repeated Deprivations on Alcohol Intake of Alcohol-Preferring Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2001, 25, 1140-1150.	1.4	84
18	REVIEW: Human and laboratory rodent low response to alcohol: is better consilience possible?. <i>Addiction Biology</i> , 2010, 15, 125-144.	1.4	81

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19	Differential gene expression in the nucleus accumbens with ethanol self-administration in inbred alcohol-preferring rats. <i>Pharmacology Biochemistry and Behavior</i> , 2008, 89, 481-498.	1.3	80
20	Gender Differences in Risk Factors for Adolescent Binge Drinking and Implications for Intervention and Prevention. <i>Frontiers in Psychiatry</i> , 2017, 8, 289.	1.3	78
21	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. <i>Alcoholism: Clinical and Experimental Research</i> , 2002, 26, 1642-1652.	1.4	73
22	Rat animal models for screening medications to treat alcohol use disorders. <i>Neuropharmacology</i> , 2017, 122, 201-243.	2.0	72
23	Genetic and Pharmacologic Manipulation of TLR4 Has Minimal Impact on Ethanol Consumption in Rodents. <i>Journal of Neuroscience</i> , 2017, 37, 1139-1155.	1.7	72
24	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. <i>Alcoholism: Clinical and Experimental Research</i> , 2002, 26, 1632-41.	1.4	65
25	Modeling binge-like ethanol drinking by peri-adolescent and adult P rats. <i>Pharmacology Biochemistry and Behavior</i> , 2011, 100, 90-97.	1.3	64
26	Comparison of Intracranial Self-Administration of Ethanol Within the Posterior Ventral Tegmental Area Between Alcohol-Preferring and Wistar Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2004, 28, 1212-1219.	1.4	62
27	Changes in gene expression in regions of the extended amygdala of alcohol-preferring rats after binge-like alcohol drinking. <i>Alcohol</i> , 2010, 44, 171-183.	0.8	61
28	Ethanol Is Self-Administered Into the Nucleus Accumbens Shell, But Not the Core: Evidence of Genetic Sensitivity. <i>Alcoholism: Clinical and Experimental Research</i> , 2009, 33, 2162-2171.	1.4	59
29	Scheduled access alcohol drinking by alcohol-preferring (P) and high-alcohol-drinking (HAD) rats: Modeling adolescent and adult binge-like drinking. <i>Alcohol</i> , 2014, 48, 225-234.	0.8	59
30	Ethanol-Associated Changes in Glutamate Reward Neurocircuitry: A Minireview of Clinical and Preclinical Genetic Findings. <i>Progress in Molecular Biology and Translational Science</i> , 2016, 137, 41-85.	0.9	57
31	P2X4 receptors (P2X4Rs) represent a novel target for the development of drugs to prevent and/or treat alcohol use disorders. <i>Frontiers in Neuroscience</i> , 2014, 8, 176.	1.4	55
32	The Orexin-1 Receptor Antagonist SB-334867 Reduces Alcohol Relapse Drinking, but not Alcohol-Seeking, in Alcohol-Preferring (P) Rats. <i>Journal of Addiction Medicine</i> , 2010, 4, 153-159.	1.4	54
33	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. <i>Alcoholism: Clinical and Experimental Research</i> , 2002, 26, 1642-52.	1.4	53
34	Nicotinic receptor ligands reduce ethanol intake by high alcohol-drinking HAD-2 rats. <i>Alcohol</i> , 2009, 43, 581-592.	0.8	52
35	The sequenced rat brain transcriptome – its use in identifying networks predisposing alcohol consumption. <i>FEBS Journal</i> , 2015, 282, 3556-3578.	2.2	52
36	Effects of ceftriaxone on ethanol, nicotine or sucrose intake by alcohol-preferring (P) rats and its association with GLT-1 expression. <i>Neuroscience</i> , 2016, 326, 117-125.	1.1	52

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37	Serotonin-3 receptors in the posterior ventral tegmental area regulate ethanol self-administration of alcohol-preferring (P) rats. <i>Alcohol</i> , 2010, 44, 245-255.	0.8	50
38	Nicotinic receptor modulation to treat alcohol and drug dependence. <i>Frontiers in Neuroscience</i> , 2015, 8, 426.	1.4	49
39	Changes in gene expression within the ventral tegmental area following repeated excessive binge-like alcohol drinking by alcohol-preferring (P) rats. <i>Alcohol</i> , 2013, 47, 367-380.	0.8	45
40	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. <i>Alcohol</i> , 2003, 29, 137-148.	0.8	44
41	PRECLINICAL STUDY: Effects of concurrent access to multiple ethanol concentrations and repeated deprivations on alcohol intake of high-alcohol-drinking (HAD) rats. <i>Addiction Biology</i> , 2009, 14, 152-164.	1.4	44
42	Gene expression in the ventral tegmental area of 5 pairs of rat lines selectively bred for high or low ethanol consumption. <i>Pharmacology Biochemistry and Behavior</i> , 2012, 102, 275-285.	1.3	41
43	Gene Expression Changes in Glutamate and GABA-A Receptors, Neuropeptides, Ion Channels, and Cholesterol Synthesis in the Periaqueductal Gray Following Binge-Like Alcohol Drinking by Adolescent Alcohol-Preferring (P) Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2016, 40, 955-968.	1.4	41
44	Effects of short deprivation and re-exposure intervals on the ethanol drinking behavior of selectively bred high alcohol-consuming rats. <i>Alcohol</i> , 2008, 42, 407-416.	0.8	40
45	Nicotine Modulates Alcohol-Seeking and Relapse by Alcohol-Preferring (P) Rats in a Time-Dependent Manner. <i>Alcoholism: Clinical and Experimental Research</i> , 2012, 36, 43-54.	1.4	40
46	Amoxicillin and amoxicillin/clavulanate reduce ethanol intake and increase GLT-1 expression as well as AKT phosphorylation in mesocorticolimbic regions. <i>Brain Research</i> , 2015, 1622, 397-408.	1.1	40
47	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. <i>Psychopharmacology</i> , 2015, 232, 639-649.	1.5	39
48	Psilocybin targets a common molecular mechanism for cognitive impairment and increased craving in alcoholism. <i>Science Advances</i> , 2021, 7, eabh2399.	4.7	39
49	Gene expression within the extended amygdala of 5 pairs of rat lines selectively bred for high or low ethanol consumption. <i>Alcohol</i> , 2013, 47, 517-529.	0.8	38
50	Gene expression changes in serotonin, GABA-A receptors, neuropeptides and ion channels in the dorsal raphe nucleus of adolescent alcohol-preferring (P) rats following binge-like alcohol drinking. <i>Pharmacology Biochemistry and Behavior</i> , 2015, 129, 87-96.	1.3	37
51	Reduction of alcohol drinking of alcohol-preferring (P) and high-alcohol drinking (HAD1) rats by targeting phosphodiesterase-4 (PDE4). <i>Psychopharmacology</i> , 2015, 232, 2251-2262.	1.5	35
52	Responsivity and Development of Tolerance to the Motor Impairing Effects of Moderate Doses of Ethanol in Alcohol-Preferring (P) and -Nonpreferring (NP) Rat Lines. <i>Alcoholism: Clinical and Experimental Research</i> , 2001, 25, 644-650.	1.4	34
53	Structural and Functional Modifications in Glutamateric Synapses Following Prolonged Ethanol Exposure. <i>Alcoholism: Clinical and Experimental Research</i> , 2006, 30, 368-376.	1.4	34
54	The 5-HT7 receptor as a potential target for treating drug and alcohol abuse. <i>Frontiers in Neuroscience</i> , 2014, 8, 448.	1.4	33

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55	Effects of Long-Term Episodic Access to Ethanol on the Expression of an Alcohol Deprivation Effect in Low Alcohol-Consuming Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2004, 28, 1867-1874.	1.4	30
56	Daily patterns of ethanol drinking in adolescent and adult, male and female, high alcohol drinking (HAD) replicate lines of rats. <i>Pharmacology Biochemistry and Behavior</i> , 2012, 102, 540-548.	1.3	30
57	Development of an Oral Operant Nicotine/Ethanol Co-Use Model in Alcohol-Preferring (<sc>P</sc>) Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2012, 36, 1963-1972.	1.4	29
58	Selective breeding for high alcohol preference increases the sensitivity of the posterior <sc>VTA</sc> to the reinforcing effects of nicotine. <i>Addiction Biology</i> , 2014, 19, 800-811.	1.4	29
59	Effects of concurrent access to a single concentration or multiple concentrations of ethanol on ethanol intake by periadolescent high-alcohol-drinking rats. <i>Alcohol</i> , 2004, 33, 107-115.	0.8	27
60	Rat strain differences in brain structure and neurochemistry in response to binge alcohol. <i>Psychopharmacology</i> , 2014, 231, 429-445.	1.5	26
61	Reinforcing Properties and Neurochemical Response of Ethanol within the Posterior Ventral Tegmental Area Are Enhanced in Adulthood by Periadolescent Ethanol Consumption. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2014, 351, 317-326.	1.3	25
62	CB1 receptors regulate alcohol-seeking behavior and alcohol self-administration of alcohol-preferring (P) rats. <i>Pharmacology Biochemistry and Behavior</i> , 2011, 97, 669-675.	1.3	24
63	Synergistic Self-Administration of Ethanol and Cocaine Directly into the Posterior Ventral Tegmental Area: Involvement of Serotonin-3 Receptors. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2012, 340, 202-209.	1.3	24
64	Changes in gene expression within the extended amygdala following binge-like alcohol drinking by adolescent alcohol-preferring (P) rats. <i>Pharmacology Biochemistry and Behavior</i> , 2014, 117, 52-60.	1.3	23
65	Involvement of Purinergic P2X4 Receptors in Alcohol Intake of High-Alcohol-Drinking (HAD) Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2015, 39, 2022-2031.	1.4	22
66	Gene expression changes in the ventral hippocampus and medial prefrontal cortex of adolescent alcohol-preferring (P) rats following binge-like alcohol drinking. <i>Alcohol</i> , 2018, 68, 37-47.	0.8	21
67	Heart Rate and Motor-Activating Effects of Orally Self-Administered Ethanol in Alcohol-Preferring (P) Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2002, 26, 1162-1170.	1.4	20
68	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. <i>Psychopharmacology</i> , 2014, 231, 3745-3755.	1.5	20
69	The reinforcing properties of ethanol are quantitatively enhanced in Adulthood by peri-adolescent ethanol, but not saccharin, consumption in female alcohol-preferring (P) rats. <i>Alcohol</i> , 2015, 49, 513-518.	0.8	20
70	Recent Advances in Nicotinic Receptor Signaling in Alcohol Abuse and Alcoholism. <i>Progress in Molecular Biology and Translational Science</i> , 2016, 137, 183-201.	0.9	20
71	Peri-adolescent drinking of ethanol and/or nicotine modulates astroglial glutamate transporters and metabotropic glutamate receptor-1 in female alcohol-preferring rats. <i>Pharmacology Biochemistry and Behavior</i> , 2018, 170, 44-55.	1.3	18
72	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. <i>Alcoholism: Clinical and Experimental Research</i> , 2019, 43, 1937-1948.	1.4	18

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73	Effects of naltrexone and LY255582 on ethanol maintenance, seeking, and relapse responding by alcohol-preferring (P) rats. <i>Alcohol</i> , 2012, 46, 17-27.	0.8	17
74	Toward early estimation and treatment of addiction vulnerability: radial arm maze and N-acetyl cysteine before cocaine sensitization or nicotine self-administration in neonatal ventral hippocampal lesion rats. <i>Psychopharmacology</i> , 2016, 233, 3933-3945.	1.5	17
75	<i>Caenorhabditis elegans</i> Show Preference for Stimulants and Potential as a Model Organism for Medications Screening. <i>Frontiers in Physiology</i> , 2018, 9, 1200.	1.3	17
76	Ethanol Increases TIEG2â€“MAO B Cell Death Cascade in the Prefrontal Cortex of Ethanol-Preferring Rats. <i>Neurotoxicity Research</i> , 2011, 19, 511-518.	1.3	16
77	Alcohol enhances unprovoked 22â€“28kHz USVs and suppresses USV mean frequency in High Alcohol Drinking (HAD-1) male rats. <i>Behavioural Brain Research</i> , 2016, 302, 228-236.	1.2	16
78	Molecular Targets of Alcohol Action. <i>Progress in Molecular Biology and Translational Science</i> , 2011, 98, 293-347.	0.9	15
79	Alcoholâ€“Preferring P Rats Emit Spontaneous 22â€“28kHz Ultrasonic Vocalizations that are Altered by Acute and Chronic Alcohol Experience. <i>Alcoholism: Clinical and Experimental Research</i> , 2015, 39, 843-852.	1.4	13
80	Peri-adolescent alcohol consumption increases sensitivity and dopaminergic response to nicotine during adulthood in female alcohol-preferring (P) rats: Alterations to $\pm 7$ nicotinic acetylcholine receptor expression. <i>Behavioural Brain Research</i> , 2019, 376, 112190.	1.2	13
81	Polysubstance addiction vulnerability in mental illness: Concurrent alcohol and nicotine selfâ€“administration in the neurodevelopmental hippocampal lesion rat model of schizophrenia. <i>Addiction Biology</i> , 2020, 25, e12704.	1.4	13
82	Npy deletion in an alcohol non-preferring rat model elicits differential effects on alcohol consumption and body weight. <i>Journal of Genetics and Genomics</i> , 2016, 43, 421-430.	1.7	12
83	Effects of the nicotinic agonist varenicline, nicotinic antagonist r-bPiDI, and DAT inhibitor (R)-modafinil on co-use of ethanol and nicotine in female P rats. <i>Psychopharmacology</i> , 2018, 235, 1439-1453.	1.5	12
84	An improved model of ethanol and nicotine co-use in female P rats: Effects of naltrexone, varenicline, and the selective nicotinic $\pm 7$ antagonist r-bPiDI. <i>Drug and Alcohol Dependence</i> , 2018, 193, 154-161.	1.6	12
85	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. <i>Psychopharmacology</i> , 2018, 235, 2755-2769.	1.5	12
86	Ethanol-induced changes in the expression of proteins related to neurotransmission and metabolism in different regions of the rat brain. <i>Pharmacology Biochemistry and Behavior</i> , 2011, 99, 428-436.	1.3	11
87	A Mouse Model for Adolescent Alcohol Abuse: Stunted Growth and Effects in Brain. <i>Alcoholism: Clinical and Experimental Research</i> , 2012, 36, 1728-1737.	1.4	11
88	Homer2 within the nucleus accumbens core bidirectionally regulates alcohol intake by both P and Wistar rats. <i>Alcohol</i> , 2015, 49, 533-542.	0.8	11
89	Chronic Ethanol Consumption Alters Glucocorticoid Receptor Isoform Expression in Stress Neurocircuits and Mesocorticolimbic Brain Regions of Alcohol-Preferring Rats. <i>Neuroscience</i> , 2020, 437, 107-116.	1.1	11
90	Negative Affectâ€“Associated $\pm 7$ Acoustic Characteristics Predict Future Excessive Alcohol Drinking and Alcohol Avoidance in Male P and $\pm 7$ Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2017, 41, 786-797.	1.4	10

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91	AZI23â€™UTR Is a New SLC6A3 Downregulator Associated with an Epistatic Protection Against Substance Use Disorders. <i>Molecular Neurobiology</i> , 2018, 55, 5611-5622.	1.9	10
92	Ampicillin/Sulbactam Treatment Modulates NMDA Receptor NR2B Subunit and Attenuates Neuroinflammation and Alcohol Intake in Male High Alcohol Drinking Rats. <i>Biomolecules</i> , 2020, 10, 1030.	1.8	10
93	The Rewarding and Anxiolytic Properties of Ethanol within the Central Nucleus of the Amygdala: Mediated by Genetic Background and Nociceptin. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2020, 374, 366-375.	1.3	10
94	Reduced Levels of mGlu2 Receptors within the Prelimbic Cortex Are Not Associated with Elevated Glutamate Transmission or High Alcohol Drinking. <i>Alcoholism: Clinical and Experimental Research</i> , 2017, 41, 1896-1906.	1.4	9
95	Effects of chronic ethanol consumption on the expression of GLT-1 and neuroplasticity-related proteins in the nucleus accumbens of alcohol-preferring rats. <i>Brain Research Bulletin</i> , 2020, 165, 272-280.	1.4	9
96	Regulation of the deleterious effects of binge-like exposure to alcohol during adolescence by $\pm 7$ nicotinic acetylcholine receptor agents: prevention by pretreatment with a $\pm 7$ negative allosteric modulator and emulation by a $\pm 7$ agonist in alcohol-preferring (P) male and female rats. <i>Psychopharmacology</i> , 2020, 237, 2601-2611.	1.5	9
97	Nicotine effects in adolescence and adulthood on cognition and $\pm 4\pm 2$ -nicotinic receptors in the neonatal ventral hippocampal lesion rat model of schizophrenia. <i>Psychopharmacology</i> , 2015, 232, 1681-1692.	1.5	8
98	Caenorhabditis elegans as a model system to identify therapeutics for alcohol use disorders. <i>Behavioural Brain Research</i> , 2019, 365, 7-16.	1.2	8
99	Prescription drug monitoring program data tracking of opioid addiction treatment outcomes in integrated dual diagnosis care involving injectable naltrexone. <i>American Journal on Addictions</i> , 2016, 25, 557-564.	1.3	8
100	Heart rate and motor-activating effects of orally self-administered ethanol in alcohol-preferring (P) rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2002, 26, 1162-70.	1.4	8
101	Conditioned stimuli affect ethanol-seeking by female alcohol-preferring (P) rats: the role of repeated-deprivations, cue-pretreatment, and cue-temporal intervals. <i>Psychopharmacology</i> , 2019, 236, 2835-2846.	1.5	7
102	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. <i>International Journal of Molecular Sciences</i> , 2021, 22, 11733.	1.8	7
103	Autonomic activation associated with ethanol self-administration in adult female P rats. <i>Pharmacology Biochemistry and Behavior</i> , 2008, 91, 223-232.	1.3	6
104	Alcohol-naïve USVs distinguish male HAD-1 from LAD-1 rat strains. <i>Alcohol</i> , 2018, 68, 9-17.	0.8	6
105	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. <i>Neuroscience</i> , 2022, ,	1.1	5
106	Introduction to the Special Issue â€œPharmacotherapies for the Treatment of Alcohol Abuse and Dependenceâ€ and a Summary of Patents Targeting other Neurotransmitter Systems. <i>Recent Patents on CNS Drug Discovery</i> , 2012, 7, 93-112.	0.9	4
107	<sc>CIS</sc>â€™Acting Alleleâ€™Specific Expression Differences Induced by Alcohol and Impacted by Sex as Well as Parental Genotype of Origin. <i>Alcoholism: Clinical and Experimental Research</i> , 2018, 42, 1444-1453.	1.4	4
108	Identification of HIVEP2 as a dopaminergic transcription factor related to substance use disorders in rats and humans. <i>Translational Psychiatry</i> , 2019, 9, 247.	2.4	4

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109	Atrial natriuretic peptide (ANP): A novel mechanism for reducing ethanol consumption and seeking behaviors in female alcohol preferring (P) rats. <i>Peptides</i> , 2020, 134, 170403.	1.2	4
110	Epistatic evidence for gender-dependant slow neurotransmission signalling in substance use disorders: PPP1R12B versus PPP1R1B. <i>EBioMedicine</i> , 2020, 61, 103066.	2.7	4
111	Effects of adolescent substance use disorders on central cholinergic function. <i>International Review of Neurobiology</i> , 2021, 160, 175-221.	0.9	4
112	Caffeinated Alcoholic Beverages – An Emerging Trend in Alcohol Abuse. <i>Journal of Addiction Research &amp; Therapy</i> , 2013, s4, .	0.2	4
113	Responsivity and Development of Tolerance to the Motor Impairing Effects of Moderate Doses of Ethanol in Alcohol-Preferring (P) and -Nonpreferring (NP) Rat Lines. <i>Alcoholism: Clinical and Experimental Research</i> , 2001, 25, 644-650.	1.4	3
114	The Importance of Animals in Advancing Research on Alcohol Use Disorders. <i>Alcoholism: Clinical and Experimental Research</i> , 2015, 39, 575-578.	1.4	2
115	Alcohol-Preferring Rats and 22-kHz Negative-Affect Ultrasonic Vocalizations. <i>Handbook of Behavioral Neuroscience</i> , 2018, 25, 401-411.	0.7	2
116	Epigenetic changes on rat chromosome 4 contribute to disparate alcohol drinking behavior in alcohol-preferring and -nonpreferring rats. <i>Alcohol</i> , 2020, 89, 103-112.	0.8	2
117	Selective breeding for high alcohol preference is associated with increased sensitivity to cannabinoid reward within the nucleus accumbens shell. <i>Pharmacology Biochemistry and Behavior</i> , 2020, 197, 173002.	1.3	2
118	Behavioral Profiles of Adolescent Alcohol-Preferring/Non-preferring (P/NP) and High/Low Alcohol-Drinking (HAD/LAD) Rats Are Dependent on Line but Not Sex. <i>Frontiers in Neuroscience</i> , 2021, 15, 811401.	1.4	2
119	Alcohol and Central Glutamate Activity: What Goes Up Must Come Down?. , 2019, , 453-461.		1
120	Spontaneous Early Withdrawal Behaviors after Chronic 24-hour Free-Choice Access to Ethanol. <i>Alcohol and Alcoholism</i> , 2020, 55, 480-488.	0.9	1
121	Future directions for part I: Substance use disorder in adolescence – A vision for a better future. <i>International Review of Neurobiology</i> , 2021, 160, 341-344.	0.9	1
122	Predictive Value of Grooming Behavior for Development of Dermatitis in Selectively Bred P Rats as a Model of Trichotillomania Hair Pulling Disorder. <i>Veterinary Sciences</i> , 2022, 9, 89.	0.6	1
123	Editorial [Hot Topic: Pharmacotherapies for the Treatment of Alcohol Abuse and Dependence (Guest) Tj ETQq1 1 0.784314 rgBT /Ove	0.9	0
124	Lawrence Lumeng, <sc>MD</sc>: Researcher, Clinician, Leader, Mentor – In Memoriam. <i>Alcoholism: Clinical and Experimental Research</i> , 2017, 41, 1814-1815.	1.4	0
125	Nicotinic Cholinergic Mechanisms in Alcohol Abuse and Dependence. , 2019, , 427-433.		0
126	Preface. <i>International Review of Neurobiology</i> , 2021, 160, xiii-xx.	0.9	0



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127	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. <i>Alcoholism: Clinical and Experimental Research</i> , 2002, 26, 1632-1641.	1.4	0
128	Preface. <i>International Review of Neurobiology</i> , 2022, 161, xi-xii.	0.9	0