

Bernard Le Le Foll

List of Publications by Year in descending order

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253
papers

11,835
citations

25034

57
h-index

36028

97
g-index

284
all docs

284
docs citations

284
times ranked

10499
citing authors

#	ARTICLE	IF	CITATIONS
1	The association between cannabis use and depression: a systematic review and meta-analysis of longitudinal studies. <i>Psychological Medicine</i> , 2014, 44, 797-810.	4.5	434
2	Genetics of dopamine receptors and drug addiction: a comprehensive review. <i>Behavioural Pharmacology</i> , 2009, 20, 1-17.	1.7	350
3	Dopamine D ₃ Receptors Expressed by All Mesencephalic Dopamine Neurons. <i>Journal of Neuroscience</i> , 2000, 20, 8677-8684.	3.6	308
4	The Dopamine D3 Receptor: A Therapeutic Target for the Treatment of Neuropsychiatric Disorders. <i>CNS and Neurological Disorders - Drug Targets</i> , 2006, 5, 25-43.	1.4	300
5	Lower-Risk Cannabis Use Guidelines: A Comprehensive Update of Evidence and Recommendations. <i>American Journal of Public Health</i> , 2017, 107, e1-e12.	2.7	295
6	Cannabinoid CB1 Receptor Antagonists as Promising New Medications for Drug Dependence. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2005, 312, 875-883.	2.5	275
7	Identification of Dopamine D1/D3 Receptor Heteromers. <i>Journal of Biological Chemistry</i> , 2008, 283, 26016-26025.	3.4	216
8	Prevalence and correlates of major depressive episode in pregnant and postpartum women in the United States. <i>Journal of Affective Disorders</i> , 2011, 135, 128-138.	4.1	211
9	Nicotine induces conditioned place preferences over a large range of doses in rats. <i>Psychopharmacology</i> , 2005, 178, 481-492.	3.1	197
10	Opioid-Sparing Effect of Cannabinoids: A Systematic Review and Meta-Analysis. <i>Neuropsychopharmacology</i> , 2017, 42, 1752-1765.	5.4	190
11	Cannabis use and cannabis use disorder. <i>Nature Reviews Disease Primers</i> , 2021, 7, 16.	30.5	179
12	The dopamine D3 receptor, a quarter century later. <i>European Journal of Neuroscience</i> , 2017, 45, 2-19.	2.6	178
13	Rimonabant, a CB1 antagonist, blocks nicotine-conditioned place preferences. <i>NeuroReport</i> , 2004, 15, 2139-2143.	1.2	174
14	The dopamine D receptor and drug dependence: Effects on reward or beyond?. <i>Neuropharmacology</i> , 2005, 49, 525-541.	4.1	166
15	A single cocaine exposure increases BDNF and D3 receptor expression: implications for drug-conditioning. <i>NeuroReport</i> , 2005, 16, 175-178.	1.2	165
16	Role of the dopamine D ₃ receptor in reactivity to cocaine-associated cues in mice. <i>European Journal of Neuroscience</i> , 2002, 15, 2016-2026.	2.6	162
17	A transdiagnostic dimensional approach towards a neuropsychological assessment for addiction: an international Delphi consensus study. <i>Addiction</i> , 2019, 114, 1095-1109.	3.3	160
18	Effects of Nicotine in Experimental Animals and Humans: An Update on Addictive Properties. <i>Handbook of Experimental Pharmacology</i> , 2009, , 335-367.	1.8	158

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19	The future of endocannabinoid-oriented clinical research after CB1 antagonists. <i>Psychopharmacology</i> , 2009, 205, 171-174.	3.1	154
20	The potential role of dopamine D3 receptor neurotransmission in cognition. <i>European Neuropsychopharmacology</i> , 2013, 23, 799-813.	0.7	153
21	Psychosocial interventions for cannabis use disorder. <i>The Cochrane Library</i> , 2016, , CD005336.	2.8	141
22	Increased dopamine D3 receptor expression accompanying behavioral sensitization to nicotine in rats. <i>Synapse</i> , 2003, 47, 176-183.	1.2	139
23	Obesity and Cannabis Use: Results From 2 Representative National Surveys. <i>American Journal of Epidemiology</i> , 2011, 174, 929-933.	3.4	139
24	Granular Insular Cortex Inactivation as a Novel Therapeutic Strategy for Nicotine Addiction. <i>Biological Psychiatry</i> , 2010, 68, 265-271.	1.3	137
25	Inhibition of Anandamide Hydrolysis by Cyclohexyl Carbamic Acid 3-yl Ester (URB597) Reverses Abuse-Related Behavioral and Neurochemical Effects of Nicotine in Rats. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2008, 327, 482-490.	2.5	132
26	Blockade of Nicotine Reward and Reinstatement by Activation of Alpha-Type Peroxisome Proliferator-Activated Receptors. <i>Biological Psychiatry</i> , 2011, 69, 633-641.	1.3	112
27	Phasic D1 and tonic D2 dopamine receptor signaling double dissociate the motivational effects of acute nicotine and chronic nicotine withdrawal. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 3101-3106.	7.1	110
28	Nicotine as a typical drug of abuse in experimental animals and humans. <i>Psychopharmacology</i> , 2006, 184, 367-381.	3.1	108
29	Child Marriage in the United States and Its Association With Mental Health in Women. <i>Pediatrics</i> , 2011, 128, 524-530.	2.1	108
30	Inhibition of fatty acid amide hydrolase reduces reinstatement of nicotine seeking but not break point for nicotine self-administration—comparison with CB1 receptor blockade. <i>Psychopharmacology</i> , 2009, 205, 613-624.	3.1	106
31	Prevention of Diet-Induced Obesity Effects on Body Weight and Gut Microbiota in Mice Treated Chronically with Δ^9 -Tetrahydrocannabinol. <i>PLoS ONE</i> , 2015, 10, e0144270.	2.5	104
32	Dopamine D3 Receptor Ligands Block Nicotine-Induced Conditioned Place Preferences through a Mechanism that does not Involve Discriminative-Stimulus or Antidepressant-Like Effects. <i>Neuropsychopharmacology</i> , 2005, 30, 720-730.	5.4	100
33	Cannabis use and cannabis use disorders among individuals with mental illness. <i>Comprehensive Psychiatry</i> , 2013, 54, 589-598.	3.1	100
34	Blocking cannabinoid CB ₁ receptors for the treatment of nicotine dependence: insights from pre-clinical and clinical studies. <i>Addiction Biology</i> , 2008, 13, 239-252.	2.6	97
35	Bipolar disorder and co-occurring cannabis use disorders: Characteristics, co-morbidities and clinical correlates. <i>Psychiatry Research</i> , 2013, 209, 459-465.	3.3	96
36	Pharmacotherapies for cannabis dependence. <i>The Cochrane Library</i> , 2014, , CD008940.	2.8	94

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37	Control of the reinforcing effects of nicotine by associated environmental stimuli in animals and humans. <i>Trends in Pharmacological Sciences</i> , 2005, 26, 287-293.	8.7	93
38	Gender differences in health-related quality of life among cannabis users: Results from the national epidemiologic survey on alcohol and related conditions. <i>Drug and Alcohol Dependence</i> , 2012, 123, 190-200.	3.2	93
39	Dopamine D3 receptor agents as potential new medications for drug addiction. <i>European Psychiatry</i> , 2000, 15, 140-146.	0.2	89
40	Nabiximols combined with motivational enhancement/cognitive behavioral therapy for the treatment of cannabis dependence: A pilot randomized clinical trial. <i>PLoS ONE</i> , 2018, 13, e0190768.	2.5	88
41	Effects of cannabidiol (CBD) in neuropsychiatric disorders: A review of pre-clinical and clinical findings. <i>Progress in Molecular Biology and Translational Science</i> , 2019, 167, 25-75.	1.7	87
42	Disruption of nicotine conditioning by dopamine D3 receptor ligands. <i>Molecular Psychiatry</i> , 2003, 8, 225-230.	7.9	81
43	Cannabinoid receptor stimulation increases motivation for nicotine and nicotine seeking. <i>Addiction Biology</i> , 2012, 17, 47-61.	2.6	78
44	The endocannabinoid system as a target for addiction treatment: Trials and tribulations. <i>Neuropharmacology</i> , 2017, 124, 73-83.	4.1	77
45	Gender Differences in Prevalence of Substance Use Disorders among Individuals with Lifetime Exposure to Substances: Results from a Large Representative Sample. <i>American Journal on Addictions</i> , 2013, 22, 7-13.	1.4	76
46	Sex differences in the acute effects of smoked cannabis: evidence from a human laboratory study of young adults. <i>Psychopharmacology</i> , 2020, 237, 305-316.	3.1	75
47	Treatment of tobacco dependence: integrating recent progress into practice. <i>Cmaj</i> , 2007, 177, 1373-1380.	2.0	72
48	The selective dopamine D3 receptor antagonist SB 277011-A, but not the partial agonist BP 897, blocks cue-induced reinstatement of nicotine-seeking. <i>International Journal of Neuropsychopharmacology</i> , 2010, 13, 181.	2.1	72
49	Polydrug use disorders in individuals with opioid use disorder. <i>Drug and Alcohol Dependence</i> , 2019, 198, 28-33.	3.2	72
50	Gender and stimulus difference in cue-induced responses in abstinent heroin users. <i>Pharmacology Biochemistry and Behavior</i> , 2007, 86, 485-492.	2.9	70
51	Noradrenergic α_1 Receptors as a Novel Target for the Treatment of Nicotine Addiction. <i>Neuropsychopharmacology</i> , 2010, 35, 1751-1760.	5.4	70
52	Effects of fixed or self-titrated dosages of Sativex on cannabis withdrawal and cravings. <i>Drug and Alcohol Dependence</i> , 2016, 161, 298-306.	3.2	70
53	The Insula: A Brain Stimulation Target for the Treatment of Addiction. <i>Frontiers in Pharmacology</i> , 2019, 10, 720.	3.5	69
54	Electrical Stimulation of the Insular Region Attenuates Nicotine-Taking and Nicotine-Seeking Behaviors. <i>Neuropsychopharmacology</i> , 2013, 38, 690-698.	5.4	68

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55	Tobacco and nicotine use. <i>Nature Reviews Disease Primers</i> , 2022, 8, 19.	30.5	67
56	Peroxisome Proliferator-Activated Receptor (PPAR) Agonists as Promising New Medications for Drug Addiction: Preclinical Evidence. <i>Current Drug Targets</i> , 2013, 14, 768-776.	2.1	65
57	Injectable opioid agonist treatment for opioid use disorder: a national clinical guideline. <i>Cmaj</i> , 2019, 191, E1049-E1056.	2.0	62
58	How generalisable to community samples are clinical trial results for treatment of nicotine dependence: a comparison of common eligibility criteria with respondents of a large representative general population survey. <i>Tobacco Control</i> , 2011, 20, 338-343.	3.2	61
59	Effects of a Selective Cannabinoid CB2 Agonist and Antagonist on Intravenous Nicotine Self Administration and Reinstatement of Nicotine Seeking. <i>PLoS ONE</i> , 2012, 7, e29900.	2.5	61
60	High Reinforcing Efficacy of Nicotine in Non-Human Primates. <i>PLoS ONE</i> , 2007, 2, e230.	2.5	61
61	Varenicline decreases nicotine self-administration and cue-induced reinstatement of nicotine-seeking behaviour in rats when a long pretreatment time is used. <i>International Journal of Neuropsychopharmacology</i> , 2012, 15, 1265-1274.	2.1	60
62	The Fatty Acid Amide Hydrolase C385A Variant Affects Brain Binding of the Positron Emission Tomography Tracer [¹¹ C]CURB. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2015, 35, 1237-1240.	4.3	58
63	The CB ₁ Neutral Antagonist AM4113 Retains the Therapeutic Efficacy of the Inverse Agonist Rimonabant for Nicotine Dependence and Weight Loss with Better Psychiatric Tolerability. <i>International Journal of Neuropsychopharmacology</i> , 2016, 19, pyw068.	2.1	58
64	Smoking cessation guidelines: evidence-based recommendations of the French Health Products Safety Agency. <i>European Psychiatry</i> , 2005, 20, 431-441.	0.2	57
65	The anandamide transport inhibitor AM404 reduces the rewarding effects of nicotine and nicotine-induced dopamine elevations in the nucleus accumbens shell in rats. <i>British Journal of Pharmacology</i> , 2012, 165, 2539-2548.	5.4	56
66	Neuroadaptations to hyperdopaminergia in dopamine D3 receptor-deficient mice. <i>Life Sciences</i> , 2005, 76, 1281-1296.	4.3	55
67	Association of polymorphisms in the <i>BDNF</i> , <i>DRD1</i> and <i>DRD3</i> genes with tobacco smoking in schizophrenia. <i>Annals of Human Genetics</i> , 2010, 74, 291-298.	0.8	54
68	Blockade of Dopamine D4 Receptors Attenuates Reinstatement of Extinguished Nicotine-Seeking Behavior in Rats. <i>Neuropsychopharmacology</i> , 2012, 37, 685-696.	5.4	54
69	Elevation of Dopamine Induced by Cigarette Smoking: Novel Insights from a [¹¹ C]-(+)-PHNO PET Study in Humans. <i>Neuropsychopharmacology</i> , 2014, 39, 415-424.	5.4	54
70	Blockade of Nicotine and Cannabinoid Reinforcement and Relapse by a Cannabinoid CB1-Receptor Neutral Antagonist AM4113 and Inverse Agonist Rimonabant in Squirrel Monkeys. <i>Neuropsychopharmacology</i> , 2016, 41, 2283-2293.	5.4	54
71	Fatty Acid Amide Hydrolase Binding in Brain of Cannabis Users: Imaging With the Novel Radiotracer [¹¹ C]CURB. <i>Biological Psychiatry</i> , 2016, 80, 691-701.	1.3	53
72	Dopamine D3 Receptor Is Necessary for Ethanol Consumption: An Approach with Buspirone. <i>Neuropsychopharmacology</i> , 2014, 39, 2017-2028.	5.4	52

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73	The effect of post-traumatic stress disorder on the risk of developing prescription opioid use disorder: Results from the National Epidemiologic Survey on Alcohol and Related Conditions III. <i>Drug and Alcohol Dependence</i> , 2017, 179, 260-266.	3.2	52
74	Exploring the Association between Lifetime Prevalence of Mental Illness and Transition from Substance Use to Substance Use Disorders: Results from the National Epidemiologic Survey of Alcohol and Related Conditions (NESARC). <i>American Journal on Addictions</i> , 2013, 22, 93-98.	1.4	49
75	The state of clinical outcome assessments for cannabis use disorder clinical trials: A review and research agenda. <i>Drug and Alcohol Dependence</i> , 2020, 212, 107993.	3.2	49
76	Nicotine pre-exposure does not potentiate the locomotor or rewarding effects of δ^9 -tetrahydrocannabinol in rats. <i>Behavioural Pharmacology</i> , 2006, 17, 195-199.	1.7	48
77	Conditioned Place Preference Induced by Licit Drugs: Establishment, Extinction, and Reinstatement. <i>Scientific World Journal</i> , The, 2008, 8, 1228-1245.	2.1	48
78	Circadian alteration in neurobiology during protracted opiate withdrawal in rats. <i>Journal of Neurochemistry</i> , 2010, 115, 353-362.	3.9	48
79	A Selective Role for Dopamine D4 Receptors in Modulating Reward Expectancy in a Rodent Slot Machine Task. <i>Biological Psychiatry</i> , 2014, 75, 817-824.	1.3	48
80	Involvement of the rostral agranular insular cortex in nicotine self-administration in rats. <i>Behavioural Brain Research</i> , 2015, 290, 77-83.	2.2	48
81	Role of the endogenous cannabinoid system in nicotine addiction: novel insights. <i>Frontiers in Psychiatry</i> , 2015, 6, 41.	2.6	48
82	Time-Dependent Neuroendocrine Alterations and Drug Craving during the First Month of Abstinence in Heroin Addicts. <i>American Journal of Drug and Alcohol Abuse</i> , 2009, 35, 267-272.	2.1	47
83	Cannabis and δ^9 -tetrahydrocannabinol (THC) for weight loss?. <i>Medical Hypotheses</i> , 2013, 80, 564-567.	1.5	47
84	Dopamine D3 Receptors in the Basolateral Amygdala and the Lateral Habenula Modulate Cue-Induced Reinstatement of Nicotine Seeking. <i>Neuropsychopharmacology</i> , 2014, 39, 3049-3058.	5.4	47
85	Dopamine D3 receptor ligands for drug addiction treatment. <i>Progress in Brain Research</i> , 2014, 211, 255-275.	1.4	47
86	Role of DRD3 in morphine-induced conditioned place preference using drd3-knockout mice. <i>NeuroReport</i> , 2004, 15, 2245-2249.	1.2	46
87	Impact of age at onset of cannabis use on cannabis dependence and driving under the influence in the United States. <i>Accident Analysis and Prevention</i> , 2015, 76, 1-5.	5.7	45
88	Acute and residual effects of smoked cannabis: Impact on driving speed and lateral control, heart rate, and self-reported drug effects. <i>Drug and Alcohol Dependence</i> , 2019, 205, 107641.	3.2	44
89	The selective anandamide transport inhibitor VDM11 attenuates reinstatement of nicotine seeking behaviour, but does not affect nicotine intake. <i>British Journal of Pharmacology</i> , 2011, 164, 1652-1660.	5.4	43
90	Dopamine D4 Receptors in Psychostimulant Addiction. <i>Advances in Pharmacology</i> , 2014, 69, 301-321.	2.0	42

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91	Association of a polymorphism in the NRXN3 gene with the degree of smoking in schizophrenia: A preliminary study. <i>World Journal of Biological Psychiatry</i> , 2009, 10, 929-935.	2.6	41
92	Deep TMS of the insula using the H-coil modulates dopamine release: a crossover [11C] PHNO-PET pilot trial in healthy humans. <i>Brain Imaging and Behavior</i> , 2018, 12, 1306-1317.	2.1	41
93	Brain-Derived Neurotrophic Factor And The Plasticity Of The Mesolimbic Dopamine Pathway. <i>International Review of Neurobiology</i> , 2004, 59, 425-444.	2.0	39
94	Dopamine D3receptor ligands for the treatment of tobacco dependence. <i>Expert Opinion on Investigational Drugs</i> , 2007, 16, 45-57.	4.1	38
95	Recent methods for measuring dopamine D3 receptor occupancy in vivo: importance for drug development. <i>Frontiers in Pharmacology</i> , 2014, 5, 161.	3.5	38
96	Effects of baclofen on conditioned rewarding and discriminative stimulus effects of nicotine in rats. <i>Neuroscience Letters</i> , 2008, 443, 236-240.	2.1	37
97	Exposure to Nicotine Produces an Increase in Dopamine D2 ^{High} Receptors: A Possible Mechanism for Dopamine Hypersensitivity. <i>International Journal of Neuroscience</i> , 2010, 120, 691-697.	1.6	36
98	Major depression and suicide attempts in patients with liver disease in the United States. <i>Liver International</i> , 2015, 35, 1910-1916.	3.9	36
99	Involvement of the caudal granular insular cortex in alcohol self-administration in rats. <i>Behavioural Brain Research</i> , 2015, 293, 203-207.	2.2	36
100	Pharmacotherapies for cannabis dependence. <i>The Cochrane Library</i> , 2020, 2020, CD008940.	2.8	35
101	Endocannabinoid signaling in psychiatric disorders: a review of positron emission tomography studies. <i>Acta Pharmacologica Sinica</i> , 2019, 40, 342-350.	6.1	34
102	The Endocannabinoid System: A New Molecular Target for the Treatment of Tobacco Addiction. <i>CNS and Neurological Disorders - Drug Targets</i> , 2008, 7, 468-481.	1.4	32
103	Sativex Associated With Behavioral-Relapse Prevention Strategy as Treatment for Cannabis Dependence. <i>Journal of Addiction Medicine</i> , 2016, 10, 274-279.	2.6	32
104	Effects of chronic caffeine exposure on adenosinergic modulation of the discriminative-stimulus effects of nicotine, methamphetamine, and cocaine in rats. <i>Psychopharmacology</i> , 2009, 203, 355-367.	3.1	31
105	Cannabis use and mental health-related quality of life among individuals with anxiety disorders. <i>Journal of Anxiety Disorders</i> , 2012, 26, 799-810.	3.2	31
106	AM404 attenuates reinstatement of nicotine seeking induced by nicotine-associated cues and nicotine priming but does not affect nicotine- and food-taking. <i>Journal of Psychopharmacology</i> , 2013, 27, 564-571.	4.0	31
107	Differential Involvement of the Agranular vs Granular Insular Cortex in the Acquisition and Performance of Choice Behavior in a Rodent Gambling Task. <i>Neuropsychopharmacology</i> , 2015, 40, 2832-2842.	5.4	31
108	Neuronal calcium sensor-1 deletion in the mouse decreases motivation and dopamine release in the nucleus accumbens. <i>Behavioural Brain Research</i> , 2016, 301, 213-225.	2.2	31

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109	Perioperative Pain and Addiction Interdisciplinary Network (PAIN): consensus recommendations for perioperative management of cannabis and cannabinoid-based medicine users by a modified Delphi process. <i>British Journal of Anaesthesia</i> , 2021, 126, 304-318.	3.4	31
110	Differential effects of the metabotropic glutamate 2/3 receptor agonist LY379268 on nicotine versus cocaine self-administration and relapse in squirrel monkeys. <i>Psychopharmacology</i> , 2016, 233, 1791-1800.	3.1	29
111	Lower brain fatty acid amide hydrolase in treatment-seeking patients with alcohol use disorder: a positron emission tomography study with [C-11]CURB. <i>Neuropsychopharmacology</i> , 2020, 45, 1289-1296.	5.4	28
112	The Impact of Selective Dopamine D2, D3 and D4 Ligands on the Rat Gambling Task. <i>PLoS ONE</i> , 2015, 10, e0136267.	2.5	28
113	Clinical management of cannabis withdrawal. <i>Addiction</i> , 2022, 117, 2075-2095.	3.3	28
114	Opioid-sparing effect of cannabinoids for analgesia: an updated systematic review and meta-analysis of preclinical and clinical studies. <i>Neuropsychopharmacology</i> , 2022, 47, 1315-1330.	5.4	28
115	Attenuation of cue-induced reinstatement of nicotine seeking by URB597 through cannabinoid CB1 receptor in rats. <i>Psychopharmacology</i> , 2016, 233, 1823-1828.	3.1	27
116	Baseline Expression of $\alpha 4\beta 2$ * Nicotinic Acetylcholine Receptors Predicts Motivation to Self-administer Nicotine. <i>Biological Psychiatry</i> , 2009, 65, 714-716.	1.3	26
117	Dopamine D3 receptor knock-out mice exhibit increased behavioral sensitivity to the anxiolytic drug diazepam. <i>European Neuropsychopharmacology</i> , 2011, 21, 325-332.	0.7	26
118	Consensus-based recommendations for titrating cannabinoids and tapering opioids for chronic pain control. <i>International Journal of Clinical Practice</i> , 2020, 75, e13871.	1.7	26
119	Therapeutic Potential of Peroxisome Proliferator-Activated Receptor (PPAR) Agonists in Substance Use Disorders: A Synthesis of Preclinical and Human Evidence. <i>Cells</i> , 2020, 9, 1196.	4.1	26
120	Lower-Risk Cannabis Use Guidelines: A Comprehensive Update of Evidence and Recommendations. <i>American Journal of Public Health</i> , 2017, 107, 1277-1277.	2.7	25
121	Occupancy of Dopamine D3 and D2 Receptors by Bupirone: A [11C]-(+)-PHNO PET Study in Humans. <i>Neuropsychopharmacology</i> , 2016, 41, 529-537.	5.4	24
122	Targeting the Endocannabinoid CB1 Receptor to Treat Body Weight Disorders: A Preclinical and Clinical Review of the Therapeutic Potential of Past and Present CB1 Drugs. <i>Biomolecules</i> , 2020, 10, 855.	4.0	24
123	Effects of cannabidiol on alcohol-related outcomes: A review of preclinical and human research.. <i>Experimental and Clinical Psychopharmacology</i> , 2019, 27, 359-369.	1.8	24
124	Transcriptomic Characterization of the Human Habenula Highlights Drug Metabolism and the Neuroimmune System. <i>Frontiers in Neuroscience</i> , 2018, 12, 742.	2.8	23
125	Flexible Buprenorphine/Naloxone Model of Care for Reducing Opioid Use in Individuals With Prescription-Type Opioid Use Disorder: An Open-Label, Pragmatic, Noninferiority Randomized Controlled Trial. <i>American Journal of Psychiatry</i> , 2022, 179, 726-739.	7.2	23
126	Replicated association of the <i>NR4A3</i> gene with smoking behaviour in schizophrenia and in bipolar disorder. <i>Genes, Brain and Behavior</i> , 2010, 9, 910-917.	2.2	22

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127	The agranular and granular insula differentially contribute to gambling-like behavior on a rat slot machine task: effects of inactivation and local infusion of a dopamine D4 agonist on reward expectancy. <i>Psychopharmacology</i> , 2016, 233, 3135-3147.	3.1	22
128	The OPTIMA study, buprenorphine/naloxone and methadone models of care for the treatment of prescription opioid use disorder: Study design and rationale. <i>Contemporary Clinical Trials</i> , 2018, 69, 21-27.	1.8	22
129	Ethanol does not affect discriminative-stimulus effects of nicotine in rats. <i>European Journal of Pharmacology</i> , 2005, 519, 96-102.	3.5	21
130	Analysis of treatment-resistant schizophrenia and 384 markers from candidate genes. <i>Pharmacogenetics and Genomics</i> , 2012, 22, 807-811.	1.5	20
131	Corticotropin-releasing hormone and dopamine release in healthy individuals. <i>Psychoneuroendocrinology</i> , 2017, 76, 192-196.	2.7	20
132	Impact of Substance Use Disorder Pharmacotherapy on Executive Function: A Narrative Review. <i>Frontiers in Psychiatry</i> , 2019, 10, 98.	2.6	20
133	The effect of pre-existing alcohol use disorder on the risk of developing posttraumatic stress disorder: results from a longitudinal national representative sample. <i>American Journal of Drug and Alcohol Abuse</i> , 2020, 46, 232-240.	2.1	20
134	Pharmacotherapy of Alcohol Use Disorders and Concurrent Psychiatric Disorders: A Review. <i>Canadian Journal of Psychiatry</i> , 2012, 57, 342-349.	1.9	19
135	Inhibition of monoacylglycerol lipase (MAGL) enhances cue-induced reinstatement of nicotine-seeking behavior in mice. <i>Psychopharmacology</i> , 2016, 233, 1815-1822.	3.1	19
136	Impairment of Neuroplasticity in the Dorsolateral Prefrontal Cortex by Alcohol. <i>Scientific Reports</i> , 2017, 7, 5276.	3.3	19
137	Psychosocial and pharmacological interventions for the treatment of cannabis use disorder. <i>F1000Research</i> , 2018, 7, 173.	1.6	19
138	Association study of BDNF and DRD3 genes in schizophrenia diagnosis using matched case-control and family based study designs. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2010, 34, 1412-1418.	4.8	18
139	Translational strategies for therapeutic development in nicotine addiction: Rethinking the conventional bench to bedside approach. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2014, 52, 86-93.	4.8	18
140	Varenicline-Induced Elevation of Dopamine in Smokers: A Preliminary [11C]-(+)-PHNO PET Study. <i>Neuropsychopharmacology</i> , 2016, 41, 1513-1520.	5.4	18
141	Management of mood and anxiety disorders in patients receiving opioid agonist therapy: Review and meta-analysis. <i>American Journal on Addictions</i> , 2017, 26, 551-563.	1.4	18
142	The complexity of pharmacology of cannabidiol (CBD) and its implications in the treatment of brain disorders. <i>Neuropsychopharmacology</i> , 2020, 45, 229-230.	5.4	18
143	Acute and residual mood and cognitive performance of young adults following smoked cannabis. <i>Pharmacology Biochemistry and Behavior</i> , 2020, 194, 172937.	2.9	18
144	Multiple variants of the DRD3, but not BDNF gene, influence age-at-onset of schizophrenia. <i>Molecular Psychiatry</i> , 2007, 12, 1058-1060.	7.9	16

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145	Influence of neurexin 1 (NRXN1) polymorphisms in clozapine response. <i>Human Psychopharmacology</i> , 2010, 25, 582-585.	1.5	16
146	Alcohol Intoxication by Binge Drinking Impairs Neuroplasticity. <i>Brain Stimulation</i> , 2016, 9, 27-32.	1.6	16
147	A review of positron emission tomography studies exploring the dopaminergic system in substance use with a focus on tobacco as a co-variate. <i>American Journal of Drug and Alcohol Abuse</i> , 2017, 43, 197-214.	2.1	15
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