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List of Publications by Year in descending order

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papers

1,687
citations

394390

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35
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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Increased Response to 3,4-Methylenedioxymethamphetamine (MDMA) Reward and Altered Gene Expression in Zebrafish During Short- and Long-Term Nicotine Withdrawal. <i>Molecular Neurobiology</i> , 2021, 58, 1650-1663.	4.0	5
2	Altered mRNA Levels of Stress-Related Peptides in Mouse Hippocampus and Caudate-Putamen in Withdrawal after Long-Term Intermittent Exposure to Tobacco Smoke or Electronic Cigarette Vapour. <i>International Journal of Molecular Sciences</i> , 2021, 22, 599.	4.1	9
3	Conservation of mechanisms regulating emotional-like responses on spontaneous nicotine withdrawal in zebrafish and mammals. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2021, 111, 110334.	4.8	8
4	Acute DOB and PMA Administration Impairs Motor and Sensorimotor Responses in Mice and Causes Hallucinogenic Effects in Adult Zebrafish. <i>Brain Sciences</i> , 2020, 10, 586.	2.3	6
5	Persistent cognitive and affective alterations at late withdrawal stages after long-term intermittent exposure to tobacco smoke or electronic cigarette vapour: Behavioural changes and their neurochemical correlates. <i>Pharmacological Research</i> , 2020, 158, 104941.	7.1	12
6	Behavioural and pharmacological profiles of zebrafish administrated pyrrolidinyl benzodioxanes and prolinol aryl ethers with high affinity for heteromeric nicotinic acetylcholine receptors. <i>Psychopharmacology</i> , 2020, 237, 2317-2326.	3.1	11
7	Impaired approach to novelty and striatal alterations in the oxytocin receptor deficient mouse model of autism. <i>Hormones and Behavior</i> , 2019, 114, 104543.	2.1	12
8	Different attentional dysfunctions in <i>eEF2K^Δ</i> , <i>IL1RAPL1^Δ</i> and <i>SHANK3^{11Δ}</i> mice. <i>Genes, Brain and Behavior</i> , 2019, 18, e12563.	2.2	7
9	Increased sensitivity to Δ^9 -THC-induced rewarding effects after seven-week exposure to electronic and tobacco cigarettes in mice. <i>European Neuropsychopharmacology</i> , 2019, 29, 566-576.	0.7	14
10	Visual Object Recognition Task. <i>Handbook of Behavioral Neuroscience</i> , 2018, 27, 139-150.	0.7	0
11	eEF2K/eEF2 Pathway Controls the Excitation/Inhibition Balance and Susceptibility to Epileptic Seizures. <i>Cerebral Cortex</i> , 2017, 27, bhw075.	2.9	57
12	Fingolimod Limits Acute $\text{A}\beta^2$ Neurotoxicity and Promotes Synaptic Versus Extrasynaptic NMDA Receptor Functionality in Hippocampal Neurons. <i>Scientific Reports</i> , 2017, 7, 41734.	3.3	27
13	The X-Linked Intellectual Disability Protein IL1RAPL1 Regulates Dendrite Complexity. <i>Journal of Neuroscience</i> , 2017, 37, 6606-6627.	3.6	36
14	Pharmacological Modulation of AMPAR Rescues Intellectual Disability-Like Phenotype in <i>Tm4sf2^{\Delta}</i> /y Mice. <i>Cerebral Cortex</i> , 2017, 27, 5369-5384.	2.9	33
15	The Non-Peptide Arginine-Vasopressin v1a Selective Receptor Antagonist, SR49059, Blocks the Rewarding, Prosocial, and Anxiolytic Effects of 3,4-Methylenedioxymethamphetamine and Its Derivatives in Zebra Fish. <i>Frontiers in Psychiatry</i> , 2017, 8, 146.	2.6	5
16	Ritanserin-sensitive receptors modulate the prosocial and the anxiolytic effect of MDMA derivatives, DOB and PMA, in zebrafish. <i>Behavioural Brain Research</i> , 2016, 314, 181-189.	2.2	21
17	Design and Characterization of Superpotent Bivalent Ligands Targeting Oxytocin Receptor Dimers via a Channel-Like Structure. <i>Journal of Medicinal Chemistry</i> , 2016, 59, 7152-7166.	6.4	49
18	Abuse potential of methylenedioxymethamphetamine (MDMA) and its derivatives in zebrafish: role of serotonin 5HT2-type receptors. <i>Psychopharmacology</i> , 2016, 233, 3031-3039.	3.1	10

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19	Spontaneous object and movement representations in 4-month-old human infants and albino Swiss mice. <i>Cognition</i> , 2015, 137, 63-71.	2.2	4
20	A new model to study visual attention in zebrafish. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2014, 55, 80-86.	4.8	48
21	Mice discriminate between stationary and moving 2D shapes: Application to the object recognition task to increase attention. <i>Behavioural Brain Research</i> , 2013, 242, 95-101.	2.2	21
22	Neurohypophyseal hormones manipulation modulate social and anxiety-related behavior in zebrafish. <i>Psychopharmacology</i> , 2012, 220, 319-330.	3.1	85
23	Pharmacologic Rescue of Impaired Cognitive Flexibility, Social Deficits, Increased Aggression, and Seizure Susceptibility in Oxytocin Receptor Null Mice: A Neurobehavioral Model of Autism. <i>Biological Psychiatry</i> , 2011, 69, 875-882.	1.3	315
24	Learning and Memory Impairment Induced by Salvinorin A, the Principal Ingredient of <i>Salvia divinorum</i> , in Wistar Rats. <i>International Journal of Toxicology</i> , 2011, 30, 650-661.	1.2	25
25	Potential anxiolytic and antidepressant-like effects of salvinorin A, the main active ingredient of <i>Salvia divinorum</i> , in rodents. <i>British Journal of Pharmacology</i> , 2009, 157, 844-853.	5.4	113
26	Involvement of μ -Opioid and Endocannabinoid System on Salvinorin A-Induced Reward. <i>Biological Psychiatry</i> , 2008, 63, 286-292.	1.3	89
27	Diazepam Protects Against the Enhanced Toxicity of Cocaine Adulterated With Atropine. <i>Journal of Pharmacological Sciences</i> , 2008, 107, 408-418.	2.5	4
28	5-HT _{1A} receptors are involved in the anxiolytic effect of Δ^9 -tetrahydrocannabinol and AM 404, the anandamide transport inhibitor, in Sprague-Dawley rats. <i>European Journal of Pharmacology</i> , 2007, 555, 156-163.	3.5	100
29	Hallucinatory and rewarding effect of salvinorin A in zebrafish: μ -opioid and CB ₁ -cannabinoid receptor involvement. <i>Psychopharmacology</i> , 2007, 190, 441-448.	3.1	122
30	Δ^9 -Tetrahydrocannabinol-induced conditioned place preference and intracerebroventricular self-administration in rats. <i>European Journal of Pharmacology</i> , 2004, 506, 63-69.	3.5	132
31	Cognitive function in young and adult IL (interleukin)-6 deficient mice. <i>Behavioural Brain Research</i> , 2004, 153, 423-429.	2.2	144
32	Post-ischemic treatment with cannabidiol prevents electroencephalographic flattening, hyperlocomotion and neuronal injury in gerbils. <i>Neuroscience Letters</i> , 2003, 346, 61-64.	2.1	66
33	Role of the endocannabinoid system in MDMA intracerebral self-administration in rats. <i>British Journal of Pharmacology</i> , 2002, 136, 1089-1092.	5.4	52
34	3,4 Methylendioxyamphetamine (ecstasy) impairs eight-arm radial maze performance and entry pattern in rats. <i>Behavioral Neuroscience</i> , 2002, 116, 298-304.	1.2	13
35	Eptastigmine: Ten Years of Pharmacology, Toxicology, Pharmacokinetic, and Clinical Studies. <i>CNS Neuroscience & Therapeutics</i> , 2001, 7, 369-386.	4.0	31
36	Eptastigmine. <i>CNS Drugs</i> , 1998, 9, 76.	5.9	1