

Erica Zamberletti

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

1,440
citations

361045

20
h-index

476904

29
g-index

34
all docs

34
docs citations

34
times ranked

2088
citing authors

#	ARTICLE	IF	CITATIONS
1	Adolescent exposure to THC in female rats disrupts developmental changes in the prefrontal cortex. <i>Neurobiology of Disease</i> , 2015, 73, 60-69.	2.1	150
2	Adolescent exposure to cannabis as a risk factor for psychiatric disorders. <i>Journal of Psychopharmacology</i> , 2012, 26, 177-188.	2.0	125
3	Alterations of prefrontal cortex GABAergic transmission in the complex psychotic-like phenotype induced by adolescent delta-9-tetrahydrocannabinol exposure in rats. <i>Neurobiology of Disease</i> , 2014, 63, 35-47.	2.1	120
4	Chronic URB597 treatment at adulthood reverted most depressive-like symptoms induced by adolescent exposure to THC in female rats. <i>Neuropharmacology</i> , 2011, 60, 235-243.	2.0	117
5	Gender-dependent behavioral and biochemical effects of adolescent delta-9-tetrahydrocannabinol in adult maternally deprived rats. <i>Neuroscience</i> , 2012, 204, 245-257.	1.1	101
6	Cortical neuroinflammation contributes to long-term cognitive dysfunctions following adolescent delta-9-tetrahydrocannabinol treatment in female rats. <i>European Neuropsychopharmacology</i> , 2015, 25, 2404-2415.	0.3	86
7	The Endocannabinoid System and Autism Spectrum Disorders: Insights from Animal Models. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1916.	1.8	79
8	Adolescent THC exposure in female rats leads to cognitive deficits through a mechanism involving chromatin modifications in the prefrontal cortex. <i>Journal of Psychiatry and Neuroscience</i> , 2018, 43, 87-101.	1.4	58
9	Cannabidiol Treatment Ameliorates Autism-Like Behaviors and Restores Hippocampal Endocannabinoid System and Glia Alterations Induced by Prenatal Valproic Acid Exposure in Rats. <i>Frontiers in Cellular Neuroscience</i> , 2019, 13, 367.	1.8	56
10	Endocannabinoids and Mental Disorders. <i>Handbook of Experimental Pharmacology</i> , 2015, 231, 261-283.	0.9	52
11	Long-term hippocampal glutamate synapse and astrocyte dysfunctions underlying the altered phenotype induced by adolescent THC treatment in male rats. <i>Pharmacological Research</i> , 2016, 111, 459-470.	3.1	51
12	Cannabinoid CB1 receptor antagonism prevents neurochemical and behavioural deficits induced by chronic phencyclidine. <i>International Journal of Neuropsychopharmacology</i> , 2011, 14, 17-28.	1.0	45
13	The Endocannabinoid System and Schizophrenia: Integration of Evidence. <i>Current Pharmaceutical Design</i> , 2012, 18, 4980-4990.	0.9	43
14	The phytocannabinoid, Δ^9 -tetrahydrocannabivarin, can act through $5\text{-HT}_1\text{A}$ receptors to produce antipsychotic effects. <i>British Journal of Pharmacology</i> , 2015, 172, 1305-1318.	2.7	43
15	Cannabidiol completely rescues cognitive deficits and delays neurological and motor defects in male <i>Mecp2</i> mutant mice. <i>Journal of Psychopharmacology</i> , 2019, 33, 894-907.	2.0	38
16	Sex-dependent changes in brain CB1R expression and functionality and immune CB2R expression as a consequence of maternal deprivation and adolescent cocaine exposure. <i>Pharmacological Research</i> , 2013, 74, 23-33.	3.1	36
17	Long-lasting recovery of psychotic-like symptoms in isolation-reared rats after chronic but not acute treatment with the cannabinoid antagonist AM251. <i>International Journal of Neuropsychopharmacology</i> , 2012, 15, 267-280.	1.0	35
18	New vistas on cannabis use disorder. <i>Neuropharmacology</i> , 2017, 124, 62-72.	2.0	33

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19	Lifelong imbalanced LA/ALA intake impairs emotional and cognitive behavior via changes in brain endocannabinoid system. <i>Journal of Lipid Research</i> , 2017, 58, 301-316.	2.0	28
20	Adult Cellular Neuroadaptations Induced by Adolescent THC Exposure in Female Rats Are Rescued by Enhancing Anandamide Signaling. <i>International Journal of Neuropsychopharmacology</i> , 2018, 21, 1014-1024.	1.0	22
21	Remote memories are enhanced by COMT activity through dysregulation of the endocannabinoid system in the prefrontal cortex. <i>Molecular Psychiatry</i> , 2018, 23, 1040-1050.	4.1	19
22	Neurobiological mechanisms underlying cannabis-induced memory impairment. <i>European Neuropsychopharmacology</i> , 2020, 36, 181-190.	0.3	19
23	Long-Term Consequences of Adolescent Exposure to THC-Rich/CBD-Poor and CBD-Rich/THC-Poor Combinations: A Comparison with Pure THC Treatment in Female Rats. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8899.	1.8	16
24	Therapeutic potential of cannabidiol for epilepsy and autism spectrum disorder. , 2021, 226, 107878.		14
25	Chronic blockade of CB ₁ receptors reverses startle gating deficits and associated neurochemical alterations in rats reared in isolation. <i>British Journal of Pharmacology</i> , 2012, 167, 1652-1664.	2.7	12
26	Chronic FAAH inhibition during nicotine abstinence alters habenular CB1 receptor activity and precipitates depressive-like behaviors. <i>Neuropharmacology</i> , 2017, 113, 252-259.	2.0	12
27	The anabolic steroid nandrolone alters cannabinoid self-administration and brain CB1 receptor density and function. <i>Pharmacological Research</i> , 2017, 115, 209-217.	3.1	12
28	Dos(e)Age: Role of Dose and Age in the Long-Term Effect of Cannabinoids on Cognition. <i>Molecules</i> , 2022, 27, 1411.	1.7	9
29	Impact of Endocannabinoid System Manipulation on Neurodevelopmental Processes Relevant to Schizophrenia. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, 6, 616-626.	1.1	4
30	Cannabidiol/Phytocannabinoids: A New Opportunity for Schizophrenia Treatment?. , 2014, , 526-537.		2
31	Pregnenolone-methyl-ether enhances CLIP170 and microtubule functions improving spine maturation and hippocampal deficits related to CDKL5 deficiency. <i>Human Molecular Genetics</i> , 2022, 31, 2738-2750.	1.4	2
32	Cannabidiol as a Potential Novel Therapeutic Agent for Psychotic Disorders. , 2018, , 309-339.		1
33	Assay of GTP ^γ S Binding in Autoradiography. <i>Methods in Molecular Biology</i> , 2016, 1412, 95-101.	0.4	0
34	Daniela Parolaro, PhD (January 1, 1950–March 28, 2022). <i>Cannabis and Cannabinoid Research</i> , 2022, 7, 235-236.	1.5	0