Tracy R Butler

List of Publications by Year
in descending order

30 papers	923 citations	471371 17 h-index	501076 28 g-index
30 all docs	30 docs citations	30 times ranked	1427 citing authors

#	Article	IF	Citations
1	Increased Basolateral Amygdala Pyramidal Cell Excitability May Contribute to the Anxiogenic Phenotype Induced by Chronic Early-Life Stress. Journal of Neuroscience, 2015, 35, 9730-9740.	1.7	109
2	Adolescent Social Isolation as a Model of Heightened Vulnerability to Comorbid Alcoholism and Anxiety Disorders. Alcoholism: Clinical and Experimental Research, 2016, 40, 1202-1214.	1.4	85
3	Locomotor Sensitization to Ethanol Impairs NMDA Receptor-Dependent Synaptic Plasticity in the Nucleus Accumbens and Increases Ethanol Self-Administration. Journal of Neuroscience, 2013, 33, 4834-4842.	1.7	80
4	Microtubule-associated targets in chlorpyrifos oxon hippocampal neurotoxicity. Neuroscience, 2007, 146, 330-339.	1.1	74
5	The impact of social isolation on HPA axis function, anxiety-like behaviors, and ethanol drinking. Frontiers in Integrative Neuroscience, 2014, 7, 102.	1.0	72
6	Sex differences in neuroadaptation to alcohol and withdrawal neurotoxicity. Pflugers Archiv European Journal of Physiology, 2013, 465, 643-654.	1.3	59
7	Selective vulnerability of hippocampal cornu ammonis 1 pyramidal cells to excitotoxic insult is associated with the expression of polyamine-sensitive N-methyl-d-asparate-type glutamate receptors. Neuroscience, 2010, 165, 525-534.	1.1	53
8	Adolescent Social Isolation Does Not Lead to Persistent Increases in Anxietyâ€•Like Behavior or Ethanol Intake in Female Longâ€Evans Rats. Alcoholism: Clinical and Experimental Research, 2014, 38, 2199-2207.	1.4	46
9	Psychiatric symptoms associated with focal hand dystonia. Movement Disorders, 2010, 25, 2249-2252.	2.2	42
10	Mifepristone Pretreatment Reduces Ethanol Withdrawal Severity In Vivo. Alcoholism: Clinical and Experimental Research, 2013, 37, 1417-1423.	1.4	36
11	Neuroadaptations in Adenosine Receptor Signaling Following Longâ€Term Ethanol Exposure and Withdrawal. Alcoholism: Clinical and Experimental Research, 2012, 36, 4-13.	1.4	29
12	Chronic social instability increases anxiety-like behavior and ethanol preference in male Long Evans rats. Physiology and Behavior, 2017, 173, 179-187.	1.0	23
13	Sex Differences in the Neurotoxic Effects of Adenosine A₁ Receptor Antagonism During Ethanol Withdrawal: Reversal With an A₁ Receptor Agonist or an NMDA Receptor Antagonist. Alcoholism: Clinical and Experimental Research, 2008, 32, 1260-1270.	1.4	22
14	Effect of Î²3 adrenoceptor activation in the basolateral amygdala on ethanol seeking behaviors. Psychopharmacology, 2014, 231, 293-303.	1.5	22
15	Antidepressants and psychosis in Parkinson disease: a case series. International Journal of Geriatric Psychiatry, 2007, 22, 601-604.	1.3	21
16	Sex Differences in Caffeine Neurotoxicity Following Chronic Ethanol Exposure and Withdrawal. Alcohol and Alcoholism, 2009, 44, 567-574.	0.9	19
17	Neurodegenerative Effects of Recombinant HIV-1 Tat(1-86) are Associated with Inhibition of Microtubule Formation and Oxidative Stress-Related Reductions in Microtubule-Associated Protein-2(a,b). Neurochemical Research, 2011, 36, 819-828.	1.6	18
18	Inhibition of sigma-1 receptor reduces N-methyl-d-aspartate induced neuronal injury in methamphetamine-exposed and -naive hippocampi. Neuroscience Letters, 2010, 481, 144-148.	1.0	17

#	Article	IF	Citations
19	Methamphetamine exposure antagonizes N-methyl-d-aspartate receptor-mediated neurotoxicity in organotypic hippocampal slice cultures. Brain Research, 2007, 1157, 74-80.	1.1	16
20	Intra-cornu ammonis 1 administration of the human immunodeficiency virus-1 protein trans-activator of transcription exacerbates the ethanol withdrawal syndrome in rodents and activates N-methyl-d-aspartate glutamate receptors to produce persisting spatial learning deficits. Neuroscience, 2009, 163, 868-876.	1.1	14
21	Access to voluntary running wheel exercise: Prevention of anxiety-like behavior in chronically stressed rats, but potentiation of ethanol intake/preference. Physiology and Behavior, 2019, 206, 118-124.	1.0	14
22	Ethanol impairs microtubule formation via interactions at a microtubule associated protein-sensitive site. Alcohol, 2013, 47, 539-543.	0.8	13
23	Potentiation of N-methyl-d-aspartate receptor-mediated neuronal injury during methamphetamine withdrawal in vitro requires co-activation of IP3 receptors. Brain Research, 2008, 1187, 67-73.	1.1	9
24	Temporal dependence of cysteine protease activation following excitotoxic hippocampal injury. Neuroscience, 2012, 222, 147-158.	1.1	7
25	HIV immune complexes prevent excitotoxicity by interaction with NMDA receptors. Neurobiology of Disease, 2013, 49, 169-176.	2.1	7
26	Long-Term Ethanol and Corticosterone Co-Exposure Sensitize the Hippocampal CA1 Region Pyramidal Cells to Insult During Ethanol Withdrawal in an NMDA GluN2B Subunit-Dependent Manner. Alcoholism: Clinical and Experimental Research, 2013, 37, 2066-2073.	1.4	7
27	Clozapine-Induced Negative Myoclonus is not Cataplexy. Journal of Neuropsychiatry and Clinical Neurosciences, 2009, 21, 345-346.	0.9	5
28	Social Isolation and Ethanol Drinking. , 2016, , 637-646.		2
29	Change in drawing placement: A measure of change in mood state reflective of hemispheric lateralization of emotion. Brain and Cognition, 2018, 124, 14-19.	0.8	2
30	Caffeine and Neurotoxicity. , 2013, , 1461-1478.		0