

Christopher L German

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

774
citations

1307594

7
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

1230
citing authors

#	ARTICLE	IF	CITATIONS
1	Bath salts and synthetic cathinones: An emerging designer drug phenomenon. <i>Life Sciences</i> , 2014, 97, 2-8.	4.3	302
2	4-Methylmethcathinone (Mephedrone): Neuropharmacological Effects of a Designer Stimulant of Abuse. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2011, 339, 530-536.	2.5	221
3	Regulation of the Dopamine and Vesicular Monoamine Transporters: Pharmacological Targets and Implications for Disease. <i>Pharmacological Reviews</i> , 2015, 67, 1005-1024.	16.0	144
4	Amphetamine and methamphetamine reduce striatal dopamine transporter function without concurrent dopamine transporter relocalization. <i>Journal of Neurochemistry</i> , 2012, 123, 288-297.	3.9	37
5	The STAT3 beacon: IL-6 recurrently activates STAT 3 from endosomal structures. <i>Experimental Cell Research</i> , 2011, 317, 1955-1969.	2.6	33
6	Brain Slice Staining and Preparation for Three-Dimensional Super-Resolution Microscopy. <i>Methods in Molecular Biology</i> , 2017, 1663, 153-162.	0.9	10
7	Preparation of biologically active subcellular fractions using the Balch homogenizer. <i>Analytical Biochemistry</i> , 2009, 394, 117-124.	2.4	9
8	Mephedrone alters basal ganglia and limbic neurotensin systems. <i>Journal of Neurochemistry</i> , 2014, 130, 402-407.	3.9	7
9	An acute, epitope-specific modification in the dopamine transporter associated with methamphetamine-induced neurotoxicity. <i>Synapse</i> , 2016, 70, 139-146.	1.2	5
10	3,4-Methylenedioxypropylvalerone: Neuropharmacological Impact of a Designer Stimulant of Abuse on Monoamine Transporters. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2020, 374, 273-282.	2.5	5
11	Mephedrone alters basal ganglia and limbic dynorphin systems. <i>Synapse</i> , 2014, 68, 634-640.	1.2	1
12	Lack of Evidence for Methylenedioxypropylvalerone (MDPV)-Induced Persistent Dopaminergic or Serotonergic Deficits: Comparison with Methamphetamine and Mephedrone. <i>FASEB Journal</i> , 2018, 32, 550.2.	0.5	0
13	Methylenedioxypropylvalerone (MDPV) Rapidly Increases Dopamine Transporter and Vesicular Monoamine Transporter Function. <i>FASEB Journal</i> , 2018, 32, 820.3.	0.5	0