

Joanne C Lin

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

581
citations

759233

12
h-index

713466

21
g-index

24
all docs

24
docs citations

24
times ranked

748
citing authors

#	ARTICLE	IF	CITATIONS
1	A national study of the mental health literacy of community pharmacists. <i>Research in Social and Administrative Pharmacy</i> , 2022, 18, 3303-3311.	3.0	3
2	Brain temperature as an indicator of neuroinflammation induced by typhoid vaccine: Assessment using whole-brain magnetic resonance spectroscopy in a randomised crossover study. <i>NeuroImage: Clinical</i> , 2022, 35, 103053.	2.7	3
3	Active conductive head cooling of normal and infarcted brain: A magnetic resonance spectroscopy imaging study. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2022, 42, 2058-2065.	4.3	6
4	A Placebo-Controlled, Pseudo-Randomized, Crossover Trial of Botanical Agents for Gulf War Illness: Resveratrol (<i>Polygonum cuspidatum</i>), Luteolin, and Fisetin (<i>Rhus succedanea</i>). <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2483.	2.6	13
5	A Placebo-Controlled, Pseudo-Randomized, Crossover Trial of Botanical Agents for Gulf War Illness: Curcumin (<i>Curcuma longa</i>), Boswellia (<i>Boswellia serrata</i>), and French Maritime Pine Bark (<i>Pinus</i>). <i>Tj ETQq1 1 0.784314 rgBT /@verlock</i>	2.6	13
6	Investigating whole-brain metabolite abnormalities in the chronic stages of moderate or severe traumatic brain injury. <i>PM and R</i> , 2021, , .	1.6	5
7	Evidence of widespread metabolite abnormalities in Myalgic encephalomyelitis/chronic fatigue syndrome: assessment with whole-brain magnetic resonance spectroscopy. <i>Brain Imaging and Behavior</i> , 2020, 14, 562-572.	2.1	76
8	Methamphetamine induces neuronal death: Evidence from rodent studies. <i>NeuroToxicology</i> , 2020, 77, 20-28.	3.0	14
9	No evidence of abnormal metabolic or inflammatory activity in the brains of patients with rheumatoid arthritis: results from a preliminary study using whole-brain magnetic resonance spectroscopic imaging (MRSI). <i>Clinical Rheumatology</i> , 2020, 39, 1765-1774.	2.2	11
10	Management of Endocrine Disorders and the Pharmacists' Role: Thyroid Disorders. , 2019, , 462-472.		0
11	Methamphetamine use and cognitive function: A systematic review of neuroimaging research. <i>Drug and Alcohol Dependence</i> , 2019, 194, 75-87.	3.2	63
12	Thermal Stimulation Changes Diffusivity of the Spinothalamic Tract. <i>Spine</i> , 2018, 43, E697-E702.	2.0	1
13	Daily opioid analgesic use reduces blood insulin levels. <i>Journal of Opioid Management</i> , 2018, 14, 165-170.	0.5	4
14	One Month of Oral Morphine Decreases Gray Matter Volume in the Right Amygdala of Individuals with Low Back Pain: Confirmation of Previously Reported Magnetic Resonance Imaging Results. <i>Pain Medicine</i> , 2016, 17, 1497-1504.	1.9	36
15	Investigating the microstructural and neurochemical environment within the basal ganglia of current methamphetamine abusers. <i>Drug and Alcohol Dependence</i> , 2015, 149, 122-127.	3.2	15
16	Acute opioid withdrawal is associated with increased neural activity in reward-processing centers in healthy men: A functional magnetic resonance imaging study. <i>Drug and Alcohol Dependence</i> , 2015, 153, 314-322.	3.2	15
17	The Effects of Methylphenidate on Cognitive Control in Active Methamphetamine Dependence Using Functional Magnetic Resonance Imaging. <i>Frontiers in Psychiatry</i> , 2014, 5, 20.	2.6	19
18	The Biochemistry of Choline. , 2014, , 104-110.		6

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19	Striatal Volume Increases in Active Methamphetamine-Dependent Individuals and Correlation with Cognitive Performance. <i>Brain Sciences</i> , 2012, 2, 553-572.	2.3	45
20	Subjective effects in humans following administration of party pill drugs BZP and TFMPP alone and in combination. <i>Drug Testing and Analysis</i> , 2011, 3, 582-585.	2.6	62
21	Determining the subjective and physiological effects of BZP combined with TFMPP in human males. <i>Psychopharmacology</i> , 2011, 214, 761-768.	3.1	29
22	Determining the subjective effects of TFMPP in human males. <i>Psychopharmacology</i> , 2010, 211, 347-353.	3.1	69
23	Determining the subjective and physiological effects of BZP on human females. <i>Psychopharmacology</i> , 2009, 207, 439-446.	3.1	80