

Eric M Prager

List of Publications by Year in descending order

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37
papers

1,459
citations

331642

21
h-index

361001

35
g-index

38
all docs

38
docs citations

38
times ranked

2001
citing authors

#	ARTICLE	IF	CITATIONS
1	Phenotyping the Spectrum of Traumatic Brain Injury: A Review and Pathway to Standardization. <i>Journal of Neurotrauma</i> , 2021, 38, 3222-3234.	3.4	22
2	Epidemiology of Chronic Effects of Traumatic Brain Injury. <i>Journal of Neurotrauma</i> , 2021, 38, 3235-3247.	3.4	74
3	Roadmap for Advancing Pre-Clinical Science in Traumatic Brain Injury. <i>Journal of Neurotrauma</i> , 2021, 38, 3204-3221.	3.4	20
4	A Review of Implementation Concepts and Strategies Surrounding Traumatic Brain Injury Clinical Care Guidelines. <i>Journal of Neurotrauma</i> , 2021, 38, 3195-3203.	3.4	8
5	Interest of neuroimaging of social exclusion in suicide. <i>Journal of Neuroscience Research</i> , 2020, 98, 581-587.	2.9	8
6	Dopamine Oppositely Modulates State Transitions in Striosome and Matrix Direct Pathway Striatal Spiny Neurons. <i>Neuron</i> , 2020, 108, 1091-1102.e5.	8.1	28
7	Leveling the Playing Field: A New Initiative to Publish Negative and Replication Data in Brain Trauma. <i>Neurotrauma Reports</i> , 2020, 1, 146-147.	1.4	0
8	Compartmental function and modulation of the striatum. <i>Journal of Neuroscience Research</i> , 2019, 97, 1503-1514.	2.9	35
9	Improving transparency and scientific rigor in academic publishing. <i>Brain and Behavior</i> , 2019, 9, e01141.	2.2	23
10	Improving transparency and scientific rigor in academic publishing. <i>Journal of Neuroscience Research</i> , 2019, 97, 377-390.	2.9	39
11	The quest for transparent science: Open peer review. <i>Journal of Neuroscience Research</i> , 2019, 97, 227-227.	2.9	3
12	Improving transparency and scientific rigor in academic publishing. <i>Cancer Reports</i> , 2019, 2, e1150.	1.4	5
13	The experience of social exclusion in women with a history of suicidal acts: a neuroimaging study. <i>Scientific Reports</i> , 2017, 7, 89.	3.3	93
14	Susceptibility to Soman Toxicity and Efficacy of LY293558 Against Soman-Induced Seizures and Neuropathology in 10-Month-Old Male Rats. <i>Neurotoxicity Research</i> , 2017, 32, 694-706.	2.7	11
15	Addressing sex as a biological variable. <i>Journal of Neuroscience Research</i> , 2017, 95, 11-11.	2.9	30
16	Repeated Isoflurane Exposures Impair Long-Term Potentiation and Increase Basal GABAergic Activity in the Basolateral Amygdala. <i>Neural Plasticity</i> , 2016, 2016, 1-9.	2.2	17
17	The tenth annual amygdala, stress, and PTSD conference: "The amygdala: Dysfunction, hyperfunction, and connectivity" <i>Journal of Neuroscience Research</i> , 2016, 94, 433-436.	2.9	3
18	A commitment and vision to the future of the <i>Journal of Neuroscience Research</i> . <i>Journal of Neuroscience Research</i> , 2016, 94, 1373-1373.	2.9	1

#	ARTICLE	IF	CITATIONS
19	Transparent reporting for reproducible science. <i>Journal of Neuroscience Research</i> , 2016, 94, 859-864.	2.9	21
20	The basolateral amygdala β -aminobutyric acidergic system in health and disease. <i>Journal of Neuroscience Research</i> , 2016, 94, 548-567.	2.9	139
21	Long-term neuropathological and behavioral impairments after exposure to nerve agents. <i>Annals of the New York Academy of Sciences</i> , 2016, 1374, 17-28.	3.8	39
22	A rat model of nerve agent exposure applicable to the pediatric population: The anticonvulsant efficacies of atropine and GluK1 antagonists. <i>Toxicology and Applied Pharmacology</i> , 2015, 284, 204-216.	2.8	22
23	A meta-analysis of cytokines in suicidal behavior. <i>Brain, Behavior, and Immunity</i> , 2015, 46, 203-211.	4.1	94
24	GABAergic interneuronal loss and reduced inhibitory synaptic transmission in the hippocampal CA1 region after mild traumatic brain injury. <i>Experimental Neurology</i> , 2015, 273, 11-23.	4.1	67
25	LY293558 prevents soman-induced pathophysiological alterations in the basolateral amygdala and the development of anxiety. <i>Neuropharmacology</i> , 2015, 89, 11-18.	4.1	23
26	Pathophysiological mechanisms underlying increased anxiety after soman exposure: Reduced GABAergic inhibition in the basolateral amygdala. <i>NeuroToxicology</i> , 2014, 44, 335-343.	3.0	29
27	ASIC1a Activation Enhances Inhibition in the Basolateral Amygdala and Reduces Anxiety. <i>Journal of Neuroscience</i> , 2014, 34, 3130-3141.	3.6	46
28	The recovery of acetylcholinesterase activity and the progression of neuropathological and pathophysiological alterations in the rat basolateral amygdala after soman-induced status epilepticus: Relation to anxiety-like behavior. <i>Neuropharmacology</i> , 2014, 81, 64-74.	4.1	48
29	Reduced GABAergic Inhibition in the Basolateral Amygdala and the Development of Anxiety-Like Behaviors after Mild Traumatic Brain Injury. <i>PLoS ONE</i> , 2014, 9, e102627.	2.5	104
30	β -Containing nicotinic acetylcholine receptors on interneurons of the basolateral amygdala and their role in the regulation of the network excitability. <i>Journal of Neurophysiology</i> , 2013, 110, 2358-2369.	1.8	61
31	Acetylcholinesterase inhibition in the basolateral amygdala plays a key role in the induction of status epilepticus after soman exposure. <i>NeuroToxicology</i> , 2013, 38, 84-90.	3.0	39
32	Presynaptic facilitation of glutamate release in the basolateral amygdala: A mechanism for the anxiogenic and seizurogenic function of GluK1 receptors. <i>Neuroscience</i> , 2012, 221, 157-169.	2.3	56
33	Regulation of the Fear Network by Mediators of Stress: Norepinephrine Alters the Balance between Cortical and Subcortical Afferent Excitation of the Lateral Amygdala. <i>Frontiers in Behavioral Neuroscience</i> , 2011, 5, 23.	2.0	40
34	The Importance of Reporting Housing and Husbandry in Rat Research. <i>Frontiers in Behavioral Neuroscience</i> , 2011, 5, 38.	2.0	62
35	Localization of Mineralocorticoid Receptors at Mammalian Synapses. <i>PLoS ONE</i> , 2010, 5, e14344.	2.5	60
36	Stress at the Synapse: Signal Transduction Mechanisms of Adrenal Steroids at Neuronal Membranes. <i>Science Signaling</i> , 2009, 2, re5.	3.6	88

#	ARTICLE	IF	CITATIONS
37	Dopamine Oppositely Modulates Synaptic Integration in Striosome and Matrix Striatal Spiny Neurons. SSRN Electronic Journal, 0, , .	0.4	1