Kristin F Phillips

List of Publications by Year
in descending order

10 papers	218 citations	1307594 7 h-index	1474206 9 g-index
10 all docs	10 docs citations	10 times ranked	265 citing authors

#	Article	IF	Citations
1	Neuroscience: The New English Major?. Neuroscientist, 2021, , 107385842110039.	3.5	0
2	Calcium Hypothesis of Gulf War Illness: Role of Calcium Ions in Neurological Morbidities in a DFP-Based Rat Model for Gulf War Illness. Neuroscience Insights, 2020, 15, 263310552097984.	1.6	6
3	Targeting Intracellular Calcium Stores Alleviates Neurological Morbidities in a DFP-Based Rat Model of Gulf War Illness. Toxicological Sciences, 2019, 169, 567-578.	3.1	21
4	Chronic Neurological Morbidities and Elevated Hippocampal Calcium Levels in a DFP-Based Rat Model of Gulf War Illness. Military Medicine, 2018, 183, 552-555.	0.8	20
5	Hypothermia Reduces Mortality, Prevents the Calcium Plateau, and Is Neuroprotective Following Status Epilepticus in Rats. Frontiers in Neurology, 2018, 9, 438.	2.4	7
6	Role of the calcium plateau in neuronal injury and behavioral morbidities following organophosphate intoxication. Annals of the New York Academy of Sciences, 2016, 1374, 176-183.	3.8	23
7	Pharmacological blockade of the calcium plateau provides neuroprotection following organophosphate paraoxon induced status epilepticus in rats. Neurotoxicology and Teratology, 2016, 56, 81-86.	2.4	19
8	Repeated low-dose organophosphate DFP exposure leads to the development of depression and cognitive impairment in a rat model of Gulf War Illness. NeuroToxicology, 2016, 52, 127-133.	3.0	64
9	Development of status epilepticus, sustained calcium elevations and neuronal injury in a rat survival model of lethal paraoxon intoxication. NeuroToxicology, 2014, 44, 17-26.	3.0	46
10	Hypothermia reduces calcium entry via the N-methyl-D-aspartate and ryanodine receptors in cultured hippocampal neurons. European Journal of Pharmacology, 2013, 698, 186-192.	3.5	12