

# Marson Putra

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4755409/publications.pdf>

Version: 2024-02-01

10  
papers

272  
citations

1162367

8  
h-index

1372195

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

206  
citing authors

#	ARTICLE	IF	CITATIONS
1	Saracatinib, a Src Tyrosine Kinase Inhibitor, as a Disease Modifier in the Rat DFP Model: Sex Differences, Neurobehavior, Gliosis, Neurodegeneration, and Nitro-Oxidative Stress. <i>Antioxidants</i> , 2022, 11, 61.	2.2	15
2	DFP-Induced Status Epilepticus Severity in Mixed-Sex Cohorts of Adult Rats Housed in the Same Room: Behavioral and EEG Comparisons. <i>Frontiers in Cell and Developmental Biology</i> , 2022, 10, .	1.8	12
3	Differential Impact of Severity and Duration of Status Epilepticus, Medical Countermeasures, and a Disease-Modifier, Saracatinib, on Brain Regions in the Rat Diisopropylfluorophosphate Model. <i>Frontiers in Cellular Neuroscience</i> , 2021, 15, 772868.	1.8	15
4	Soman (GD) Rat Model to Mimic Civilian Exposure to Nerve Agent: Mortality, Video-EEG Based Status Epilepticus Severity, Sex Differences, Spontaneously Recurring Seizures, and Brain Pathology. <i>Frontiers in Cellular Neuroscience</i> , 2021, 15, 798247.	1.8	10
5	Inducible nitric oxide synthase inhibitor, 1400W, mitigates DFP-induced long-term neurotoxicity in the rat model. <i>Neurobiology of Disease</i> , 2020, 133, 104443.	2.1	39
6	Fyn-tau Ablation Modifies PTZ-Induced Seizures and Post-seizure Hallmarks of Early Epileptogenesis. <i>Frontiers in Cellular Neuroscience</i> , 2020, 14, 592374.	1.8	24
7	Sex as a biological variable in the rat model of diisopropylfluorophosphate-induced long-term neurotoxicity. <i>Annals of the New York Academy of Sciences</i> , 2020, 1479, 44-64.	1.8	23
8	Diapocynin, an NADPH oxidase inhibitor, counteracts diisopropylfluorophosphate-induced long-term neurotoxicity in the rat model. <i>Annals of the New York Academy of Sciences</i> , 2020, 1479, 75-93.	1.8	25
9	Role of the Fyn-PKC $\gamma$ signaling in SE-induced neuroinflammation and epileptogenesis in experimental models of temporal lobe epilepsy. <i>Neurobiology of Disease</i> , 2018, 110, 102-121.	2.1	50
10	1400W, a highly selective inducible nitric oxide synthase inhibitor is a potential disease modifier in the rat kainate model of temporal lobe epilepsy. <i>Neurobiology of Disease</i> , 2016, 93, 184-200.	2.1	59