

Paola Nobili

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

281
citations

1305906

8
h-index

1427216

11
g-index

12
all docs

12
docs citations

12
times ranked

509
citing authors

#	ARTICLE	IF	CITATIONS
1	Therapeutic Potential of Astrocyte Purinergic Signalling in Epilepsy and Multiple Sclerosis. <i>Frontiers in Pharmacology</i> , 2022, 13, 900337.	1.6	8
2	Role of astrocyte purinergic signaling in epilepsy. <i>Glia</i> , 2020, 68, 1677-1691.	2.5	34
3	Early Chronic Carbamazepine-in-Food Administration to MAM/Pilocarpine Rats Does Not Affect Convulsive Motor Seizures. <i>Frontiers in Pharmacology</i> , 2020, 11, 181.	1.6	5
4	Targeting PSD95-nNOS interaction by Tat-N-dimer peptide during status epilepticus is neuroprotective in MAM-pilocarpine rat model. <i>Neuropharmacology</i> , 2019, 153, 82-97.	2.0	18
5	Blocking TNF α -driven astrocyte purinergic signaling restores normal synaptic activity during epileptogenesis. <i>Glia</i> , 2018, 66, 2673-2683.	2.5	55
6	Axon outgrowth and neuronal differentiation defects after a-SMN and FL-SMN silencing in primary hippocampal cultures. <i>PLoS ONE</i> , 2018, 13, e0199105.	1.1	7
7	Dysplasia: MAM, Model of Developmental Epilepsy. , 2017, , 861-876.		1
8	Continuous neurodegeneration and death pathway activation in neurons and glia in an experimental model of severe chronic epilepsy. <i>Neurobiology of Disease</i> , 2015, 83, 54-66.	2.1	14
9	Progressive Brain Damage, Synaptic Reorganization and NMDA Activation in a Model of Epileptogenic Cortical Dysplasia. <i>PLoS ONE</i> , 2014, 9, e89898.	1.1	22
10	Long-duration epilepsy affects cell morphology and glutamatergic synapses in type IIB focal cortical dysplasia. <i>Acta Neuropathologica</i> , 2013, 126, 219-235.	3.9	29
11	Intrinsic epileptogenicity of dysplastic cortex: Converging data from experimental models and human patients. <i>Epilepsia</i> , 2013, 54, 33-36.	2.6	34
12	Status epilepticus-induced pathologic plasticity in a rat model of focal cortical dysplasia. <i>Brain</i> , 2011, 134, 2828-2843.	3.7	54