

Cinzia Fabrizi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5271066/publications.pdf>

Version: 2024-02-01

19
papers

4,979
citations

933447

10
h-index

839539

18
g-index

19
all docs

19
docs citations

19
times ranked

13689
citing authors

#	ARTICLE	IF	CITATIONS
1	Thrombin in peripheral nerves: friend or foe?. <i>Neural Regeneration Research</i> , 2021, 16, 1223.	3.0	3
2	Norepinephrine Protects against Methamphetamine Toxicity through β 2-Adrenergic Receptors Promoting LC3 Compartmentalization. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7232.	4.1	7
3	Protease Activated Receptor 1 and Its Ligands as Main Regulators of the Regeneration of Peripheral Nerves. <i>Biomolecules</i> , 2021, 11, 1668.	4.0	6
4	The Mechanisms Mediated by α 7 Acetylcholine Nicotinic Receptors May Contribute to Peripheral Nerve Regeneration. <i>Molecules</i> , 2021, 26, 7668.	3.8	7
5	Autophagy in trimethyltin-induced neurodegeneration. <i>Journal of Neural Transmission</i> , 2020, 127, 987-998.	2.8	8
6	Potential Antidepressant Effects of <i>Scutellaria baicalensis</i> , <i>Herichium erinaceus</i> and <i>Rhodiola rosea</i> . <i>Antioxidants</i> , 2020, 9, 234.	5.1	51
7	mTOR-Related Cell-Clearing Systems in Epileptic Seizures, an Update. <i>International Journal of Molecular Sciences</i> , 2020, 21, 1642.	4.1	23
8	Quantitative Ultrastructural Morphometry and Gene Expression of mTOR-Related Mitochondriogenesis within Glioblastoma Cells. <i>International Journal of Molecular Sciences</i> , 2020, 21, 4570.	4.1	14
9	Thrombin regulates the ability of Schwann cells to support neuritogenesis and to maintain the integrity of the nodes of Ranvier. <i>European Journal of Histochemistry</i> , 2020, 64, .	1.5	12
10	Role of the protease-activated receptor 1 in regulating the function of glial cells within central and peripheral nervous system. <i>Journal of Neural Transmission</i> , 2019, 126, 1259-1271.	2.8	5
11	Lithium limits trimethyltin-induced cytotoxicity and proinflammatory response in microglia without affecting the concurrent autophagy impairment. <i>Journal of Applied Toxicology</i> , 2017, 37, 207-213.	2.8	14
12	PAR1 activation affects the neurotrophic properties of Schwann cells. <i>Molecular and Cellular Neurosciences</i> , 2017, 79, 23-33.	2.2	8
13	Impairment of the autophagic flux in astrocytes intoxicated by trimethyltin. <i>NeuroToxicology</i> , 2016, 52, 12-22.	3.0	18
14	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). <i>Autophagy</i> , 2016, 12, 1-222.	9.1	4,701
15	Reversible redox modifications in the microglial proteome challenged by beta amyloid. <i>Molecular BioSystems</i> , 2015, 11, 1584-1593.	2.9	15
16	Cytoskeleton Modifications and Autophagy Induction in TCam-2 Seminoma Cells Exposed to Simulated Microgravity. <i>BioMed Research International</i> , 2014, 2014, 1-14.	1.9	21
17	Lithium Improves Survival of PC12 Pheochromocytoma Cells in High-Density Cultures and after Exposure to Toxic Compounds. <i>International Journal of Cell Biology</i> , 2014, 2014, 1-7.	2.5	10
18	Protease-activated receptor-1 regulates cytokine production and induces the suppressor of cytokine signaling-3 in microglia. <i>International Journal of Molecular Medicine</i> , 2009, 24, 367-71.	4.0	20

#	ARTICLE	IF	CITATIONS
19	Transient expression of the neurofilament proteins NF-L and NF-M by Schwann cells is regulated by axonal contact. , 1997, 50, 291-299.		36