

Andreia Carvalho

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

848
citations

623188

14
h-index

752256

20
g-index

22
all docs

22
docs citations

22
times ranked

1424
citing authors

#	ARTICLE	IF	CITATIONS
1	Profiling Microglia in a Mouse Model of Machado-Joseph Disease. <i>Biomedicines</i> , 2022, 10, 237.	1.4	3
2	Cerebellar neuronal dysfunction accompanies early motor symptoms in spinocerebellar ataxia type 3. <i>DMM Disease Models and Mechanisms</i> , 2022, 15, .	1.2	5
3	Levetiracetam treatment leads to functional recovery after thoracic or cervical injuries of the spinal cord. <i>Npj Regenerative Medicine</i> , 2021, 6, 11.	2.5	10
4	Preclinical Assessment of Mesenchymal-Stem-Cell-Based Therapies in Spinocerebellar Ataxia Type 3. <i>Biomedicines</i> , 2021, 9, 1754.	1.4	5
5	Polyglutamine spinocerebellar ataxias: emerging therapeutic targets. <i>Expert Opinion on Therapeutic Targets</i> , 2020, 24, 1099-1119.	1.5	8
6	Dysregulation of autophagy and stress granule-related proteins in stress-driven Tau pathology. <i>Cell Death and Differentiation</i> , 2019, 26, 1411-1427.	5.0	80
7	Neuroprotective Effects of Creatine in the CMVMJD135 Mouse Model of Spinocerebellar Ataxia Type 3. <i>Movement Disorders</i> , 2018, 33, 815-826.	2.2	26
8	Secretome of Mesenchymal Progenitors from the Umbilical Cord Acts as Modulator of Neural/Glial Proliferation and Differentiation. <i>Stem Cell Reviews and Reports</i> , 2015, 11, 288-297.	5.6	100
9	Liver transplantation in transthyretin amyloidosis: Issues and challenges. <i>Liver Transplantation</i> , 2015, 21, 282-292.	1.3	97
10	The Role of the Mammalian DNA End-processing Enzyme Polynucleotide Kinase 3 TM -Phosphatase in Spinocerebellar Ataxia Type 3 Pathogenesis. <i>PLoS Genetics</i> , 2015, 11, e1004749.	1.5	84
11	Serotonergic signalling suppresses ataxin 3 aggregation and neurotoxicity in animal models of Machado-Joseph disease. <i>Brain</i> , 2015, 138, 3221-3237.	3.7	74
12	Dominant negative effect of polyglutamine expansion perturbs normal function of ataxin-3 in neuronal cells. <i>Human Molecular Genetics</i> , 2015, 24, 100-117.	1.4	26
13	Limited Effect of Chronic Valproic Acid Treatment in a Mouse Model of Machado-Joseph Disease. <i>PLoS ONE</i> , 2015, 10, e0141610.	1.1	22
14	The Secretome of Bone Marrow and Wharton Jelly Derived Mesenchymal Stem Cells Induces Differentiation and Neurite Outgrowth in SH-SY5Y Cells. <i>Stem Cells International</i> , 2014, 2014, 1-10.	1.2	38
15	Chronic Treatment with 17-DMAG Improves Balance and Coordination in A New Mouse Model of Machado-Joseph Disease. <i>Neurotherapeutics</i> , 2014, 11, 433-449.	2.1	86
16	Lithium Chloride Therapy Fails to Improve Motor Function in a Transgenic Mouse Model of Machado-Joseph Disease. <i>Cerebellum</i> , 2014, 13, 713-727.	1.4	25
17	Selective impact of Tau loss on nociceptive primary afferents and pain sensation. <i>Experimental Neurology</i> , 2014, 261, 486-493.	2.0	15
18	Neuron-specific proteotoxicity of mutant ataxin-3 in <i>C. elegans</i> : rescue by the DAF-16 and HSF-1 pathways. <i>Human Molecular Genetics</i> , 2011, 20, 2996-3009.	1.4	101

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19	Absence of Ataxin-3 Leads to Enhanced Stress Response in <i>C. elegans</i> . PLoS ONE, 2011, 6, e18512.	1.1	26
20	ATX-3, CDC-48 and UBXN-5: A new trimolecular complex in <i>Caenorhabditis elegans</i> . Biochemical and Biophysical Research Communications, 2009, 386, 575-581.	1.0	13