

Juliana Ferreira Vasques

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

108
citations

1683934

5
h-index

1474057

9
g-index

11
all docs

11
docs citations

11
times ranked

156
citing authors

#	ARTICLE	IF	CITATIONS
1	Mesenchymal Stem Cell Therapy in Diabetic Cardiomyopathy. <i>Cells</i> , 2022, 11, 240.	1.8	11
2	Hyperacute transplantation of umbilical cord mesenchymal stromal cells in a model of severe intracerebral hemorrhage. <i>Future Science OA</i> , 2022, 8, FSO793.	0.9	3
3	Signaling pathways modulated by monocular enucleation in the superior colliculus of juvenile rats. <i>International Journal of Developmental Neuroscience</i> , 2021, 81, 249-258.	0.7	1
4	Mesenchymal Stem Cells Therapies on Fibrotic Heart Diseases. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7447.	1.8	19
5	Modeling ALS using iPSCs: is it possible to reproduce the phenotypic variations observed in patients <i>in vitro</i> ?. <i>Regenerative Medicine</i> , 2020, 15, 1919-1933.	0.8	12
6	Intravenous Human Umbilical Cord-Derived Mesenchymal Stromal Cell Administration in Models of Moderate and Severe Intracerebral Hemorrhage. <i>Stem Cells and Development</i> , 2020, 29, 586-598.	1.1	21
7	Generation of four patient-specific pluripotent induced stem cell lines from two Brazilian patients with amyotrophic lateral sclerosis and two healthy subjects. <i>Stem Cell Research</i> , 2019, 37, 101448.	0.3	5
8	Human Mesenchymal Stem Cell Therapy Reverses Su5416/Hypoxia-Induced Pulmonary Arterial Hypertension in Mice. <i>Frontiers in Pharmacology</i> , 2018, 9, 1395.	1.6	21
9	Monocular denervation of visual nuclei modulates APP processing and sAPP \pm production: A possible role on neural plasticity. <i>International Journal of Developmental Neuroscience</i> , 2017, 60, 16-25.	0.7	5
10	Cell-based Research and Therapy for Amyotrophic Lateral Sclerosis: Promises and Challenges. , 0, , 121-140.		2
11	Current Status of Mesenchymal Stem/Stromal Cells for Treatment of Neurological Diseases. <i>Frontiers in Molecular Neuroscience</i> , 0, 15, .	1.4	8