

Rakhi Pal

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8125378/publications.pdf>

Version: 2024-02-01

10
papers

553
citations

1306789

7
h-index

1473754

9
g-index

10
all docs

10
docs citations

10
times ranked

997
citing authors

#	ARTICLE	IF	CITATIONS
1	Cortical neurons derived from human pluripotent stem cells lacking FMRP display altered spontaneous firing patterns. <i>Molecular Autism</i> , 2020, 11, 52.	2.6	14
2	N-terminal variant Asp14Asn of the human p70 S6 Kinase 1 enhances translational signaling causing different effects in developing and mature neuronal cells. <i>Neurobiology of Learning and Memory</i> , 2020, 171, 107203.	1.0	1
3	Modelling Protein Synthesis as A Biomarker in Fragile X Syndrome Patient-Derived Cells. <i>Brain Sciences</i> , 2019, 9, 59.	1.1	8
4	FMRP Interacts with C/D Box snoRNA in the Nucleus and Regulates Ribosomal RNA Methylation. <i>IScience</i> , 2018, 9, 399-411.	1.9	22
5	Mesenchymal Stem Cells in Spinal Cord Injury. , 2014, , .		0
6	Bilateral Transplantation of Allogenic Adult Human Bone Marrow-Derived Mesenchymal Stem Cells into the Subventricular Zone of Parkinson's Disease: A Pilot Clinical Study. <i>Stem Cells International</i> , 2012, 2012, 1-12.	1.2	72
7	Functional recovery after transplantation of bone marrow-derived human mesenchymal stromal cells in a rat model of spinal cord injury. <i>Cytotherapy</i> , 2010, 12, 792-806.	0.3	57
8	Phenotypic and functional comparison of optimum culture conditions for upscaling of bone marrow-derived mesenchymal stem cells. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2009, 3, 163-174.	1.3	103
9	Ex vivo-expanded autologous bone marrow-derived mesenchymal stromal cells in human spinal cord injury/paraplegia: a pilot clinical study. <i>Cytotherapy</i> , 2009, 11, 897-911.	0.3	208
10	Effect of holding time, temperature and different parenteral solutions on viability and functionality of adult bone marrow-derived mesenchymal stem cells before transplantation. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2008, 2, 436-444.	1.3	68