

Najate AÃt-Ali

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7814448/publications.pdf>

Version: 2024-02-01

10
papers

510
citations

1163117

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1372567

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docs citations

11
times ranked

883
citing authors

#	ARTICLE	IF	CITATIONS
1	Rod-Derived Cone Viability Factor Promotes Cone Survival by Stimulating Aerobic Glycolysis. <i>Cell</i> , 2015, 161, 817-832.	28.9	320
2	The homeobox gene CHX10/VSX2 regulates RdCVF promoter activity in the inner retina. <i>Human Molecular Genetics</i> , 2010, 19, 250-261.	2.9	40
3	The Thioredoxin Encoded by the Rod-Derived Cone Viability Factor Gene Protects Cone Photoreceptors Against Oxidative Stress. <i>Antioxidants and Redox Signaling</i> , 2016, 24, 909-923.	5.4	38
4	Cell Signaling with Extracellular Thioredoxin and Thioredoxin-Like Proteins: Insight into Their Mechanisms of Action. <i>Oxidative Medicine and Cellular Longevity</i> , 2017, 2017, 1-11.	4.0	37
5	Nxn12 splicing results in dual functions in neuronal cell survival and maintenance of cell integrity. <i>Human Molecular Genetics</i> , 2012, 21, 2298-2311.	2.9	21
6	Otx2-Genetically Modified Retinal Pigment Epithelial Cells Rescue Photoreceptors after Transplantation. <i>Molecular Therapy</i> , 2018, 26, 219-237.	8.2	19
7	Therapeutic strategy for handling inherited retinal degenerations in a gene-independent manner using rod-derived cone viability factors. <i>Comptes Rendus - Biologies</i> , 2014, 337, 207-213.	0.2	13
8	Identification of an Alternative Splicing Product of the Otx2 Gene Expressed in the Neural Retina and Retinal Pigmented Epithelial Cells. <i>PLoS ONE</i> , 2016, 11, e0150758.	2.5	8
9	The metabolic signaling of the nucleoredoxin-like 2 gene supports brain function. <i>Redox Biology</i> , 2021, 48, 102198.	9.0	7
10	Transcriptomic Analysis of Human Retinal Surgical Specimens Using jouRNAI. <i>Journal of Visualized Experiments</i> , 2013, , .	0.3	6