

Violeta Gmez-Vicente

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

19
papers

459
citations

12
h-index

19
g-index

19
ext. papers

535
ext. citations

4.8
avg, IF

3.49
L-index

#	Paper	IF	Citations
19	Visual Side Effects Linked to Sildenafil Consumption: An Update. <i>Biomedicines</i> , 2021 , 9,	4.8	3
18	Relationship of Limb Lengths and Body Composition to Lifting in Weightlifting. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	4
17	Deleterious Effect of NMDA Plus Kainate on the Inner Retinal Cells and Ganglion Cell Projection of the Mouse. <i>International Journal of Molecular Sciences</i> , 2020 , 21,	6.3	8
16	Biomarkers for Alzheimer's Disease Early Diagnosis. <i>Journal of Personalized Medicine</i> , 2020 , 10,	3.6	22
15	The Absence of Toll-Like Receptor 4 Mildly Affects the Structure and Function in the Adult Mouse Retina. <i>Frontiers in Cellular Neuroscience</i> , 2019 , 13, 59	6.1	7
14	Removal of the blue component of light significantly decreases retinal damage after high intensity exposure. <i>PLoS ONE</i> , 2018 , 13, e0194218	3.7	44
13	Persistent inflammatory state after photoreceptor loss in an animal model of retinal degeneration. <i>Scientific Reports</i> , 2016 , 6, 33356	4.9	29
12	Progesterone Attenuates Microglial-Driven Retinal Degeneration and Stimulates Protective Fractalkine-CX3CR1 Signaling. <i>PLoS ONE</i> , 2016 , 11, e0165197	3.7	34
11	Immunosuppression, peripheral inflammation and invasive infection from endogenous gut microbiota activate retinal microglia in mouse models. <i>Microbiology and Immunology</i> , 2016 , 60, 617-25	2.7	5
10	Neuroprotective Effect of Tauroursodeoxycholic Acid on N-Methyl-D-Aspartate-Induced Retinal Ganglion Cell Degeneration. <i>PLoS ONE</i> , 2015 , 10, e0137826	3.7	21
9	Retinal microglia are activated by systemic fungal infection 2014 , 55, 3578-85		21
8	Characterization of a new murine retinal cell line (MU-PH1) with glial, progenitor and photoreceptor characteristics. <i>Experimental Eye Research</i> , 2013 , 110, 125-35	3.7	6
7	Electroretinographical and histological study of mouse retina after optic nerve section: a comparison between wild-type and retinal degeneration 1 mice. <i>Clinical and Experimental Ophthalmology</i> , 2013 , 41, 593-602	2.4	7
6	Attenuation of vision loss and delay in apoptosis of photoreceptors induced by proinsulin in a mouse model of retinitis pigmentosa 2008 , 49, 4188-94		42
5	Bim expression indicates the pathway to retinal cell death in development and degeneration. <i>Journal of Neuroscience</i> , 2007 , 27, 10887-94	6.6	26
4	Induction of BIM(EL) following growth factor withdrawal is a key event in caspase-dependent apoptosis of 661W photoreceptor cells. <i>European Journal of Neuroscience</i> , 2006 , 24, 981-90	3.5	13
3	The radical scavenger CR-6 protects SH-SY5Y neuroblastoma cells from oxidative stress-induced apoptosis: effect on survival pathways. <i>Journal of Neurochemistry</i> , 2006 , 98, 735-47	6	25

- 2 Multiple death pathways in retina-derived 661W cells following growth factor deprivation: crosstalk between caspases and calpains. *Cell Death and Differentiation*, **2005**, 12, 796-804 12.7 49
- 1 Oxidative stress-induced apoptosis in retinal photoreceptor cells is mediated by calpains and caspases and blocked by the oxygen radical scavenger CR-6. *Journal of Biological Chemistry*, **2004**, 279, 39268-78 5.4 93