

# Maria Cristina Ortega

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1935614/publications.pdf>

Version: 2024-02-01

10  
papers

533  
citations

1040056

9  
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1372567

10  
g-index

12  
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12  
docs citations

12  
times ranked

938  
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of glia-glia interactions on oligodendrocyte precursor cell biology during development and in demyelinating diseases. <i>Frontiers in Cellular Neuroscience</i> , 2013, 7, 268.	3.7	105
2	Myeloid-Derived Suppressor Cells Limit the Inflammation by Promoting T Lymphocyte Apoptosis in the Spinal Cord of a Murine Model of Multiple Sclerosis. <i>Brain Pathology</i> , 2011, 21, 678-691.	4.1	104
3	FGF-2 and Anosmin-1 Are Selectively Expressed in Different Types of Multiple Sclerosis Lesions. <i>Journal of Neuroscience</i> , 2011, 31, 14899-14909.	3.6	98
4	Regulation of oligodendrocyte precursor migration during development, in adulthood and in pathology. <i>Cellular and Molecular Life Sciences</i> , 2013, 70, 4355-4368.	5.4	60
5	Megalyn mediates the influence of sonic hedgehog on oligodendrocyte precursor cell migration and proliferation during development. <i>Glia</i> , 2012, 60, 851-866.	4.9	44
6	Myeloid derived suppressor cells in inflammatory conditions of the central nervous system. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2016, 1862, 368-380.	3.8	38
7	The synthetic retinoid Am80 delays recovery in a model of multiple sclerosis by modulating myeloid-derived suppressor cell fate and viability. <i>Neurobiology of Disease</i> , 2014, 67, 149-164.	4.4	29
8	Regulatory Cells in Multiple Sclerosis: From Blood to Brain. <i>Biomedicines</i> , 2022, 10, 335.	3.2	25
9	Myeloid-derived suppressor cells support remyelination in a murine model of multiple sclerosis by promoting oligodendrocyte precursor cell survival, proliferation, and differentiation. <i>Glia</i> , 2021, 69, 905-924.	4.9	24
10	A human cellular system for analyzing signaling during corneal endothelial barrier dysfunction. <i>Experimental Eye Research</i> , 2016, 153, 8-13.	2.6	4