

# Debora Giunti

## List of Publications by Year in descending order

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Version: 2024-02-01

24  
papers

4,374  
citations

516215

16  
h-index

676716

22  
g-index

25  
all docs

25  
docs citations

25  
times ranked

6080  
citing authors

#	ARTICLE	IF	CITATIONS
1	Human mesenchymal stem cells modulate B-cell functions. <i>Blood</i> , 2006, 107, 367-372.	0.6	1,583
2	Mesenchymal stem cells ameliorate experimental autoimmune encephalomyelitis inducing T-cell anergy. <i>Blood</i> , 2005, 106, 1755-1761.	0.6	1,318
3	Recapitulation of B cell differentiation in the central nervous system of patients with multiple sclerosis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 11064-11069.	3.3	322
4	Neuroprotective features of mesenchymal stem cells. <i>Best Practice and Research in Clinical Haematology</i> , 2011, 24, 59-64.	0.7	195
5	Phenotypic and functional analysis of T cells homing into the CSF of subjects with inflammatory diseases of the CNS. <i>Journal of Leukocyte Biology</i> , 2003, 73, 584-590.	1.5	159
6	Intravenous Mesenchymal Stem Cells Improve Survival and Motor Function in Experimental Amyotrophic Lateral Sclerosis. <i>Molecular Medicine</i> , 2012, 18, 794-804.	1.9	135
7	Mesenchymal Stem Cells Shape Microglia Effector Functions Through the Release of CX3CL1. <i>Stem Cells</i> , 2012, 30, 2044-2053.	1.4	127
8	Î±-Lipoic acid is effective in prevention and treatment of experimental autoimmune encephalomyelitis. <i>Journal of Neuroimmunology</i> , 2004, 148, 146-153.	1.1	118
9	Demyelination and axonal damage in a non-human primate model of multiple sclerosis. <i>Journal of the Neurological Sciences</i> , 2001, 184, 41-49.	0.3	74
10	Role of miRNAs shuttled by mesenchymal stem cell-derived small extracellular vesicles in modulating neuroinflammation. <i>Scientific Reports</i> , 2021, 11, 1740.	1.6	69
11	Can we switch microglia's phenotype to foster neuroprotection? Focus on multiple sclerosis. <i>Immunology</i> , 2014, 141, 328-339.	2.0	67
12	Central and peripheral nervous system complications following allogeneic bone marrow transplantation. <i>European Journal of Neurology</i> , 2001, 8, 77-80.	1.7	37
13	Mechanisms of the adaptive immune response inside the central nervous system during inflammatory and autoimmune diseases. , 2006, 111, 555-566.		30
14	Cerebrospinal fluid analysis and the determination of oligoclonal bands. <i>Neurological Sciences</i> , 2017, 38, 217-224.	0.9	30
15	Systemic Administration of Mesenchymal Stem Cells Increases Neuron Survival after Global Cerebral Ischemia In Vivo (2VO). <i>Neural Plasticity</i> , 2010, 2010, 1-5.	1.0	24
16	A restricted T cell response to myelin basic protein (MBP) is stable in multiple sclerosis (MS) patients. <i>Clinical and Experimental Immunology</i> , 1998, 111, 186-192.	1.1	18
17	A multicenter study on the diagnostic significance of a single cerebrospinal fluid IgG band. <i>Journal of Neurology</i> , 2017, 264, 973-978.	1.8	18
18	Consensus recommendations of the Italian Association for Neuroimmunology for immunochemical cerebrospinal fluid examination. <i>Journal of the Neurological Sciences</i> , 2005, 237, 5-11.	0.3	13

#	ARTICLE	IF	CITATIONS
19	Myelin basic protein intramolecular spreading without disease progression in a patient with multiple sclerosis. <i>Journal of Neuroimmunology</i> , 2000, 110, 240-243.	1.1	12
20	Restricted immune responses lead to CNS demyelination and axonal damage. <i>Journal of Neuroimmunology</i> , 2000, 107, 178-183.	1.1	11
21	Characterization of the response to myelin basic protein in a non human primate model for multiple sclerosis. <i>European Journal of Immunology</i> , 2001, 31, 474-479.	1.6	9
22	Monomethyl fumarate inhibits the NFκB pathway and pro-inflammatory cytokine expression in microglia through HCA2 signaling via the AMPK/Sirt axis. <i>Journal of Neuroimmunology</i> , 2014, 275, 167-168.	1.1	2
23	A major influence of the T cell receptor repertoire as compared to antigen processing&quot;presentation in the selection of myelin basic protein epitopes in multiple sclerosis. <i>Journal of Neuroimmunology</i> , 1999, 96, 241-244.	1.1	1
24	Possible role of miRNAs in the modulation of neuroinflammation by mesenchymal stem cells. <i>Journal of Neuroimmunology</i> , 2014, 275, 150.	1.1	0