

Reza Khorrooshi

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.

26

papers

633

citations

11

h-index

25

g-index

26

ext. papers

853

ext. citations

6.3

avg, IF

3.72

L-index

#	Paper	IF	Citations
26	Innate Signaling in the CNS Prevents Demyelination in a Focal EAE Model. <i>Frontiers in Neuroscience</i> , 2021 , 15, 682451	5.1	1
25	Central Nervous System-Endogenous TLR7 and TLR9 Induce Different Immune Responses and Effects on Experimental Autoimmune Encephalomyelitis. <i>Frontiers in Neuroscience</i> , 2021 , 15, 685645	5.1	2
24	An Experimental Model of Neuromyelitis Optica Spectrum Disorder-Optic Neuritis: Insights Into Disease Mechanisms. <i>Frontiers in Neurology</i> , 2021 , 12, 703249	4.1	1
23	Type I interferon-activated microglia are critical for neuromyelitis optica pathology. <i>Glia</i> , 2021 , 69, 943-953	9.5	7
22	The protective effect of Angiotensin AT2-receptor stimulation in Neuromyelitis optica spectrum disorder is independent of astrocyte-derived BDNF. <i>Multiple Sclerosis and Related Disorders</i> , 2021 , 53, 103033	4	0
21	Mitochondria-A target for attenuation of astrocyte pathology. <i>Journal of Neuroimmunology</i> , 2021 , 358, 577657	3.5	0
20	Innate signaling within the central nervous system recruits protective neutrophils. <i>Acta Neuropathologica Communications</i> , 2020 , 8, 2	7.3	4
19	Protective roles for myeloid cells in neuroinflammation. <i>Scandinavian Journal of Immunology</i> , 2020 , 92, e12963	3.4	8
18	Angiotensin AT2 receptor-induced interleukin-10 attenuates neuromyelitis optica spectrum disorder-like pathology. <i>Multiple Sclerosis Journal</i> , 2020 , 26, 1187-1196	5	6
17	Selective localization of IgG from cerebrospinal fluid to brain parenchyma. <i>Journal of Neuroinflammation</i> , 2018 , 15, 110	10.1	5
16	A novel microglial subset plays a key role in myelinogenesis in developing brain. <i>EMBO Journal</i> , 2017 , 36, 3292-3308	13	219
15	Effectors of Th1 and Th17 cells act on astrocytes and augment their neuroinflammatory properties. <i>Journal of Neuroinflammation</i> , 2017 , 14, 204	10.1	47
14	Influence of type I IFN signaling on anti-MOG antibody-mediated demyelination. <i>Journal of Neuroinflammation</i> , 2017 , 14, 127	10.1	11
13	Induction of endogenous Type I interferon within the central nervous system plays a protective role in experimental autoimmune encephalomyelitis. <i>Acta Neuropathologica</i> , 2015 , 130, 107-18	14.3	45
12	Endogenous IFN- β signaling exerts anti-inflammatory actions in experimentally induced focal cerebral ischemia. <i>Journal of Neuroinflammation</i> , 2015 , 12, 211	10.1	26
11	Pathologic and Protective Roles for Microglial Subsets and Bone Marrow- and Blood-Derived Myeloid Cells in Central Nervous System Inflammation. <i>Frontiers in Immunology</i> , 2015 , 6, 463	8.4	40
10	Hypersensitivity Responses in the Central Nervous System. <i>Frontiers in Immunology</i> , 2015 , 6, 517	8.4	4

9	Cerebrospinal fluid aquaporin-4-immunoglobulin G disrupts blood brain barrier. <i>Annals of Clinical and Translational Neurology</i> , 2015 , 2, 857-63	5-3	29
8	MOG extracellular domain (p1-125) triggers elevated frequency of CXCR3+ CD4+ Th1 cells in the CNS of mice and induces greater incidence of severe EAE. <i>Multiple Sclerosis Journal</i> , 2014 , 20, 1312-21	5	8
7	Chemokine receptor expression by inflammatory T cells in EAE. <i>Frontiers in Cellular Neuroscience</i> , 2014 , 8, 187	6.1	28
6	Neuromyelitis optica-like pathology is dependent on type I interferon response. <i>Experimental Neurology</i> , 2013 , 247, 744-7	5-7	22
5	Complement-dependent pathogenicity of brain-specific antibodies in cerebrospinal fluid. <i>Journal of Neuroimmunology</i> , 2013 , 254, 76-82	3-5	32
4	Detection and cellular localization of phospho-STAT2 in the central nervous system by immunohistochemical staining. <i>Methods in Molecular Biology</i> , 2013 , 967, 179-88	1.4	5
3	Injury-induced type I IFN signaling regulates inflammatory responses in the central nervous system. <i>Journal of Immunology</i> , 2010 , 185, 1258-64	5-3	66
2	Expression of astrocytic type 2 angiotensin receptor in central nervous system inflammation correlates with blood-brain barrier breakdown. <i>Journal of Molecular Neuroscience</i> , 2010 , 42, 89-98	3-3	11
1	Seasonal regulation of cocaine- and amphetamine-regulated transcript in the arcuate nucleus of Djungarian hamster (<i>Phodopus sungorus</i>). <i>General and Comparative Endocrinology</i> , 2008 , 157, 142-7	3	6