Robert Weissert

List of Publications by Year
in descending order

131 papers	11,171 citations	47006 47 h-index	29157 104 g-index
136 all docs	136 docs citations	136 times ranked	11093 citing authors

#	Article	IF	Citations
1	A Placebo-Controlled Trial of Oral Fingolimod in Relapsing Multiple Sclerosis. New England Journal of Medicine, 2010, 362, 387-401.	27.0	2,314
2	Multiple Sclerosis and Chronic Autoimmune Encephalomyelitis. American Journal of Pathology, 2000, 157, 267-276.	3.8	854
3	Siponimod versus placebo in secondary progressive multiple sclerosis (EXPAND): a double-blind, randomised, phase 3 study. Lancet, The, 2018, 391, 1263-1273.	13.7	684
4	Update on the diagnosis and treatment of neuromyelitis optica: Recommendations of the Neuromyelitis Optica Study Group (NEMOS). Journal of Neurology, 2014, 261, 1-16.	3.6	494
5	Autoimmunity to Myelin Oligodendrocyte Glycoprotein in Rats Mimics the Spectrum of Multiple Sclerosis Pathology. Brain Pathology, 1998, 8, 681-694.	4.1	472
6	Cytokine Storm in COVID-19â€"Immunopathological Mechanisms, Clinical Considerations, and Therapeutic Approaches: The REPROGRAM Consortium Position Paper. Frontiers in Immunology, 2020, 11, 1648.	4.8	370
7	Neuromyelitis optica: Evaluation of 871 attacks and 1,153 treatment courses. Annals of Neurology, 2016, 79, 206-216.	5.3	315
8	Antibodies to MOG are transient in childhood acute disseminated encephalomyelitis. Neurology, 2011, 77, 580-588.	1.1	286
9	Therapeutic Efficacy of Intranasally Delivered Mesenchymal Stem Cells in a Rat Model of Parkinson Disease. Rejuvenation Research, 2011, 14, 3-16.	1.8	225
10	MHC haplotype-dependent regulation of MOG-induced EAE in rats.. Journal of Clinical Investigation, 1998, 102, 1265-1273.	8.2	224
11	Acute Neuronal Apoptosis in a Rat Model of Multiple Sclerosis. Journal of Neuroscience, 2001, 21, 6214-6220.	3.6	213
12	Distribution of a calcium channel subunit in dystrophic axons in multiple sclerosis and experimental autoimmune encephalomyelitis. Brain, 2001, 124, 1114-1124.	7.6	159
13	FTY720 sustains and restores neuronal function in the DA rat model of MOG-induced experimental autoimmune encephalomyelitis. Brain Research Bulletin, 2007, 74, 307-316.	3.0	155
14	Methylprednisolone Increases Neuronal Apoptosis during Autoimmune CNS Inflammation by Inhibition of an Endogenous Neuroprotective Pathway. Journal of Neuroscience, 2003, 23, 6993-7000.	3.6	154
15	Relapse and disability outcomes in patients with multiple sclerosis treated with fingolimod: subgroup analyses of the double-blind, randomised, placebo-controlled FREEDOMS study. Lancet Neurology, The, 2012, 11, 420-428.	10.2	152
16	Mechanisms and Time Course of Neuronal Degeneration in Experimental Autoimmune Encephalomyelitis. Brain Pathology, 2004, 14, 148-157.	4.1	149
17	EAE: imperfect but useful models of multiple sclerosis. Trends in Molecular Medicine, 2011, 17, 119-125.	6.7	145
18	Cladribine. Clinical Neuropharmacology, 2011, 34, 28-35.	0.7	140

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19	Escalating immunotherapy of multiple sclerosis. Journal of Neurology, 2004, 251, 1329-1339.	3.6	129
20	Identification of HLA-DRâ€“bound peptides presented by human bronchoalveolar lavage cells in sarcoidosis. Journal of Clinical Investigation, 2007, 117, 3576-3582.	8.2	112
21	Increased reactivity to myelin oligodendrocyte glycoprotein peptides and epitope mapping in HLA DR2(15)+ multiple sclerosis. European Journal of Immunology, 1998, 28, 3329-3335.	2.9	108
22	Impact of Fingolimod Therapy on Magnetic Resonance Imaging Outcomes in Patients With Multiple Sclerosis. Archives of Neurology, 2012, 69, 1259.	4.5	97
23	Proton MR spectroscopy with metabolite-nulling reveals elevated macromolecules in acute multiple sclerosis. Brain, 2001, 124, 953-961.	7.6	94
24	Vaccination with DNA Encoding an Immunodominant Myelin Basic Protein Peptide Targeted to Fc of Immunoglobulin G Suppresses Experimental Autoimmune Encephalomyelitis. Journal of Experimental Medicine, 1998, 187, 1543-1548.	8.5	93
25	Neurofilament ELISA validation. Journal of Immunological Methods, 2010, 352, 23-31.	1.4	86
26	Peripheral Blood Mononuclear Cells: Isolation, Freezing, Thawing, and Culture. Methods in Molecular Biology, 2014, 1304, 53-61.	0.9	85
27	Antigen Presentation, Autoantigens, and Immune Regulation in Multiple Sclerosis and Other Autoimmune Diseases. Frontiers in Immunology, 2015, 6, 322.	4.8	84
28	T Cell Epitopes of Human Myelin Oligodendrocyte Glycoprotein Identified in HLA-DR4 (DRB1*0401) Transgenic Mice Are Encephalitogenic and Are Presented by Human B Cells. Journal of Immunology, 2001, 167, 7119-7125.	0.8	79
29	Cortical Demyelination Can Be Modeled in Specific Rat Models of Autoimmune Encephalomyelitis and Is Major Histocompatability Complex (MHC) Haplotype-Related. Journal of Neuropathology and Experimental Neurology, 2006, 65, 1137-1142.	1.7	77
30	Progressive multifocal leukoencephalopathy. Journal of Neuroimmunology, 2011, 231, 73-77.	2.3	72
31	Antibodies against glycosylated native MOG are elevated in patients with multiple sclerosis. Neurology, 2004, 63, 2381-2383.	1.1	69
32	The Immune Pathogenesis of Multiple Sclerosis. Journal of NeuroImmune Pharmacology, 2013, 8, 857-866.	4.1	67
33	Functional Connectivity in Multiple Sclerosis: Recent Findings and Future Directions. Frontiers in Neurology, 2018, 9, 828.	2.4	66
34	The state of multiple sclerosis: current insight into the patient/health care provider relationship, treatment challenges, and satisfaction. Patient Preference and Adherence, 2017, Volume 11, 33-45.	1.8	65
35	Naturally Presented Peptides on Major Histocompatibility Complex I and II Molecules Eluted from Central Nervous System of Multiple Sclerosis Patients. Molecular and Cellular Proteomics, 2009, 8, 2090-2101.	3.8	64
36	Dual inhibition of proteasomal and lysosomal proteolysis ameliorates autoimmune central nervous system inflammation. European Journal of Immunology, 2008, 38, 2401-2411.	2.9	63

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37	Autoimmune T cell responses to antigenic peptides presented by bronchoalveolar lavage cell HLA-DR molecules in sarcoidosis. Clinical Immunology, 2009, 133, 353-363.	3.2	63
38	Linkage Analysis of Myelin Oligodendrocyte Glycoprotein-Induced Experimental Autoimmune Encephalomyelitis in the Rat Identifies a Locus Controlling Demyelination on Chromosome 18. Human Molecular Genetics, 1999, 8, 2183-2190.	2.9	62
39	Tolerance induction by bone marrow transplantation in a multiple sclerosis model. Blood, 2005, 106, 1875-1883.	1.4	62
40	Notch1 and its ligand Jagged1 are present in remyelination in a T-cell- and antibody-mediated model of inflammatory demyelination. Acta Neuropathologica, 2007, 113, 195-203.	7.7	62
41	Ciliary Neurotrophic Factor Protects Retinal Ganglion Cells from Secondary Cell Death During Acute Autoimmune Optic Neuritis in Rats. Brain Pathology, 2004, 14, 378-387.	4.1	61
42	Oligoclonal bands predict multiple sclerosis in children with optic neuritis. Annals of Neurology, 2015, 77, 1076-1082.	5.3	61
43	Influence of female sex and fertile age on neuromyelitis optica spectrum disorders. Multiple Sclerosis Journal, 2017, 23, 1092-1103.	3.0	60
44	Daytime sleepiness versus fatigue in patients with multiple sclerosis: A systematic review on the Epworth sleepiness scale as an assessment tool. Sleep Medicine Reviews, 2017, 32, 95-108.	8.5	58
45	Hyperphosphorylation and Aggregation of Tau in Experimental Autoimmune Encephalomyelitis. Journal of Biological Chemistry, 2004, 279, 55833-55839.	3.4	55
46	MHC Class II-Regulated Central Nervous System Autoaggression and T Cell Responses in Peripheral Lymphoid Tissues Are Dissociated in Myelin Oligodendrocyte Glycoprotein-Induced Experimental Autoimmune Encephalomyelitis. Journal of Immunology, 2001, 166, 7588-7599.	0.8	52
47	Suppressive DNA Vaccination in Myelin Oligodendrocyte Glycoprotein Peptide-Induced Experimental Autoimmune Encephalomyelitis Involves a T1-Biased Immune Response. Journal of Immunology, 2003, 170, 1806-1813.	0.8	47
48	Differential Expression of Sonic Hedgehog Immunoreactivity During Lesion Evolution in Autoimmune Encephalomyelitis. Journal of Neuropathology and Experimental Neurology, 2005, 64, 404-411.	1.7	46
49	Efficient presentation of myelin oligodendrocyte glycoprotein peptides but not protein by astrocytes from HLA-DR2 and HLA-DR4 transgenic mice. Journal of Neuroimmunology, 2006, 173, 23-34.	2.3	46
50	Î²B Kinase 2/Î² Deficiency Controls Expansion of Autoreactive T Cells and Suppresses Experimental Autoimmune Encephalomyelitis. Journal of Immunology, 2007, 179, 179-185.	0.8	46
51	Differential Processing of Autoantigens in Lysosomes from Human Monocyte-Derived and Peripheral Blood Dendritic Cells. Journal of Immunology, 2005, 175, 5940-5949.	0.8	45
52	Analysis of Autoreactive CD4 T Cells in Experimental Autoimmune Encephalomyelitis after Primary and Secondary Challenge Using MHC Class II Tetramers. Journal of Immunology, 2004, 172, 2878-2884.	0.8	43
53	Enhanced Glucocorticoid Receptor Signaling in T Cells Impacts Thymocyte Apoptosis and Adaptive Immune Responses. American Journal of Pathology, 2007, 170, 1041-1053.	3.8	43
54	High Immunogenicity of Intracellular Myelin Oligodendrocyte Glycoprotein Epitopes. Journal of Immunology, 2002, 169, 548-556.	0.8	42

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55	Protective DNA vaccination against organ-specific autoimmunity is highly specific and discriminates between single amino acid substitutions in the peptide autoantigen. Proceedings of the National Academy of Sciences of the United States of America, 2000, 97, 1689-1694.	7.1	40
56	IL-3 promotes the development of experimental autoimmune encephalitis. JCI Insight, 2016, 1, e87157.	5.0	39
57	Editorial: Telemedicine During and Beyond COVID-19. Frontiers in Public Health, 2021, 9, 662617.	2.7	39
58	Immunoglobulin isotypes reveal a predominant role of type 1 immunity in multiple sclerosis. Journal of Neuroimmunology, 2001, 121, 120-125.	2.3	38
59	The Use of Clinically Approved Small Particles of Iron Oxide (SPIO) for Labeling of Mesenchymal Stem Cells Aggravates Clinical Symptoms in Experimental Autoimmune Encephalomyelitis and Influences Their In Vivo Distribution. Cell Transplantation, 2008, 17, 923-941.	2.5	38
60	Lateâ€Onset Myasthenia Gravis: Followâ€up of 113 Patients Diagnosed after Age 60. Annals of the New York Academy of Sciences, 1998, 841, 777-780.	3.8	34
61	Genetics of rat neuroinflammation. Journal of Neuroimmunology, 2000, 107, 191-200.	2.3	32
62	Genetic analysis of inflammation, cytokine mRNA expression and disease course of relapsing experimental autoimmune encephalomyelitis in DA rats. Journal of Neuroimmunology, 1997, 80, 31-37.	2.3	31
63	MHC Gene Related Effects on Microglia and Macrophages in Experimental Autoimmune Encephalomyelitis Determine the Extent of Axonal Injury. Brain Pathology, 2002, 12, 287-299.	4.1	30
64	Immune profile of an atypical EAE model in marmoset monkeys immunized with recombinant human myelin oligodendrocyte glycoprotein in incomplete Freundâ€™s adjuvant. Journal of Neuroinflammation, 2015, 12, 169.	7.2	30
65	Congenic mapping confirms a locus on rat chromosomeÂ10 conferring strong protection against myelin oligodendrocyte glycoprotein-induced experimental autoimmune encephalomyelitis. Immunogenetics, 2001, 53, 410-415.	2.4	29
66	Action of treosulfan in myelin-oligodendrocyte-glycoprotein-induced experimental autoimmune encephalomyelitis and human lymphocytes. Journal of Neuroimmunology, 2003, 144, 28-37.	2.3	27
67	The autoimmunity-related polymorphism PTPN22 1858C/T is associated with anti-titin antibody-positive myasthenia gravis. Human Immunology, 2009, 70, 540-542.	2.4	27
68	Cladribine inhibits cytokine secretion by T cells independently of deoxycytidine kinase activity. Journal of Neuroimmunology, 2011, 240-241, 52-57.	2.3	27
69	T cell epitope spreading to myelin oligodendrocyte glycoprotein in HLA-DR4 transgenic mice during experimental autoimmune encephalomyelitis. Clinical Immunology, 2004, 111, 53-60.	3.2	26
70	Diffusion Abnormality in Baloâ€™s Concentric Sclerosis: Clues for the Pathogenesis. European Neurology, 2005, 53, 42-44.	1.4	26
71	Long-term follow-up on a patient with incomplete POEMS syndrome undergoing high-dose therapy and autologous blood stem cell transplantation. Blood, 2002, 100, 2679-2680.	1.4	25
72	CD8+ Phagocyte Recruitment in Rat Experimental Autoimmune Encephalomyelitis. American Journal of Pathology, 2003, 163, 1517-1524.	3.8	25

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73	Adaptive Immunity Is the Key to the Understanding of Autoimmune and Paraneoplastic Inflammatory Central Nervous System Disorders. Frontiers in Immunology, 2017, 8, 336.	4.8	25
74	Identification of gene expression patterns critically involved in experimental autoimmune encephalomyelitis and multiple sclerosis. DMM Disease Models and Mechanisms, 2016, 9, 1211-1220.	2.4	24
75	Treatment of active secondary progressive multiple sclerosis with treosulfan. Journal of Neurology, 2007, 254, 884-889.	3.6	23
76	The Impact of Coffee and Caffeine on Multiple Sclerosis Compared to Other Neurodegenerative Diseases. Frontiers in Nutrition, 2018, 5, 133.	3.7	23
77	Allelic variations in rat MHC class II binding of myelin basic protein peptides correlate with encephalitogenicity. International Immunology, 1999, 11, 1981-1988.	4.0	22
78	Influence of Formal Education on Cognitive Reserve in Patients with Multiple Sclerosis. Frontiers in Neurology, 2016, 7, 46.	2.4	22
79	Patients With Epileptic Seizures and Multiple Sclerosis in a Multiple Sclerosis Center in Southern Germany Between 2003â€“2015. Frontiers in Neurology, 2019, 10, 613.	2.4	22
80	Gene expression analysis of normal appearing brain tissue in an animal model for multiple sclerosis revealed grey matter alterations, but only minor white matter changes. Journal of Neuroimmunology, 2008, 205, 10-19.	2.3	21
81	Emerging role of white matter lesions in cerebrovascular disease. European Journal of Neuroscience, 2021, 54, 5531-5559.	2.6	20
82	Multiple sclerosis and the CTLA4 autoimmunity polymorphism CT60: no association in patients from Germany, Hungary and Poland. Multiple Sclerosis Journal, 2008, 14, 153-158.	3.0	19
83	Myelin-Reactive Type B T Cells and T Cells Specific for Low-Affinity MHC-Binding Myelin Peptides Escape Tolerance in HLA-DR Transgenic Mice. Journal of Immunology, 2008, 181, 3202-3211.	0.8	18
84	Advanced Intercross Line Mapping Suggests That Ncf1 (Ean6) Regulates Severity in an Animal Model of Guillain-BarrÃ© Syndrome. Journal of Immunology, 2009, 182, 4432-4438.	0.8	18
85	Thymectomy and azathioprine have no effect on the phenotype of CD4 T lymphocyte subsets in myasthenia gravis.. Journal of Neurology, Neurosurgery and Psychiatry, 1993, 56, 46-51.	1.9	17
86	Leukoaraiosis severity and postâ€reperfusion outcomes in acute ischaemic stroke: A metaâ€analysis. Acta Neurologica Scandinavica, 2021, , .	2.1	17
87	NCF1 gene and pseudogene pattern: association with parasitic infection and autoimmunity. Malaria Journal, 2008, 7, 251.	2.3	15
88	Effects of Sport Climbing on Multiple Sclerosis. Frontiers in Physiology, 2017, 8, 1021.	2.8	15
89	Autoantigen Conformation Influences Both B- and T-cell Responses and Encephalitogenicity. Journal of Biological Chemistry, 2012, 287, 17206-17213.	3.4	14
90	Re-expression of N-cadherin in remyelinating lesions of experimental inflammatory demyelination. Experimental Neurology, 2012, 237, 70-77.	4.1	14

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91	The CD28 related molecule ICOS: T cell modulation in the presence and absence of B7.1/2 and regulational expression in multiple sclerosis. Journal of Neuroimmunology, 2003, 140, 177-187.	2.3	13
92	Exogenous Schwann Cells Migrate, Remyelinate and Promote Clinical Recovery in Experimental Auto-Immune Encephalomyelitis. PLoS ONE, 2012, 7, e42667.	2.5	13
93	The Effect of Coffee and Caffeine Consumption on Patients with Multiple Sclerosis-Related Fatigue. Nutrients, 2020, 12, 2262.	4.1	12
94	Intra-CNS activation by antigen-specific T lymphocytes in experimental autoimmune encephalomyelitis. Journal of Neuroimmunology, 2001, 113, 202-211.	2.3	11
95	Specific immune complexes augment in vitro acetykholine receptorâ€šspecific Tâ€cell proliferation. Neurology, 1993, 43, 583-583.	1.1	11
96	Polygenic control of autoimmune peripheral nerve inflammation in rat. Journal of Neuroimmunology, 2001, 119, 166-174.	2.3	10
97	Modulation of neuronal activity by the endogenous pentapeptide QYNAD. European Journal of Neuroscience, 2003, 18, 2697-2706.	2.6	10
98	Peptide motif for the rat MHC class II molecule RT1.Da: similarities to the multiple sclerosis-associated HLA-DRB1*1501 molecule. Immunogenetics, 2005, 57, 69-76.	2.4	10
99	Characterization of the encephalitogenic immune response in a model of multiple sclerosis. European Journal of Immunology, 2008, 38, 299-308.	2.9	10
100	Altered tumor growth factor Î² mRNA expression is associated with thymectomy-related clinical remission in myasthenia gravis. Journal of the Neurological Sciences, 1997, 151, 49-55.	0.6	9
101	Transfer of myelin-specific cells deviated in vitro towards IL-4 production ameliorates ongoing experimental allergic neuritis. Clinical and Experimental Immunology, 2001, 123, 112-118.	2.6	9
102	CDR3 sequence preference of TCRBV8S2+ T cells within the CNS does not reflect single amino acid dependent avidity expansion. Journal of Neuroimmunology, 2005, 166, 47-54.	2.3	9
103	MHC Class II Isotype- and Allele-Specific Attenuation of Experimental Autoimmune Encephalomyelitis. Journal of Immunology, 2004, 173, 2792-2802.	0.8	8
104	Actively Induced Experimental Autoimmune Encephalomyelitis in Rats. Methods in Molecular Biology, 2014, 1304, 161-169.	0.9	8
105	Major histocompatibility complex haplotype RT1av1 is associated with relapsing/remitting experimental autoimmune encephalomyelitis. Transplantation Proceedings, 1997, 29, 1686-1689.	0.6	7
106	Effects of Alemtuzumab on (Auto)antigen-Specific Immune Responses. Frontiers in Immunology, 2020, 11, 563645.	4.8	7
107	Treatment with atacicept enhances neuronal cell death in a rat model of optic neuritis. Journal of Neuroimmunology, 2014, 268, 58-63.	2.3	6
108	Lack of pathogenicity of immunodominant T and B cell determinants of the nicotinic acetylcholine receptor Îµ-chain. Journal of Neuroimmunology, 2004, 152, 44-56.	2.3	5

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109	MHC and non-MHC gene regulation of disease susceptibility and disease course in experimental inflammatory peripheral neuropathy. Journal of Neuroimmunology, 2004, 155, 73-84.	2.3	5
110	The curtain is drawn for both natalizumab and fingolimod (FTY720): a new era of multiple sclerosis therapy has arrived. Expert Review of Neurotherapeutics, 2006, 6, 1587-1590.	2.8	5
111	Multiple Sclerosis. Methods in Molecular Biology, 2016, 1304, v-vi.	0.9	5
112	Experimental Autoimmune Encephalomyelitis (EAE): Lesion Visualization on a 3 Tesla Clinical Whole-body System after Intraperitoneal Contrast Injection. RoFo Fortschritte Auf Dem Gebiet Der Rontgenstrahlen Und Der Bildgebenden Verfahren, 2004, 176, 1549-1554.	1.3	4
113	Statins: a revised appraisal for potential additional future treatment indications. Arthritis Research and Therapy, 2012, 14, 121.	3.5	4
114	Experimental Autoimmune Encephalomyelitis. , 2012, , .		4
115	Increased immune reactivity to central nervous systemâ€“derived naturally presented peptides in patients with active multiple sclerosis. Journal of Allergy and Clinical Immunology, 2017, 139, 694-696.e7.	2.9	4
116	Fulminant Acute Ascending Hemorrhagic Myelitis Treated with Eculizumab. Frontiers in Neurology, 2017, 8, 345.	2.4	4
117	Suspected Perinatal Depression Revealed to be Hereditary Diffuse Leukoencephalopathy with Spheroids. Journal of Movement Disorders, 2017, 10, 59-61.	1.3	4
118	Immunogenicity of Torpedo acetylcholine receptor in the context of different rat MHC classÂII haplotypes and non-MHC genomes. Immunogenetics, 2004, 56, 61-64.	2.4	3
119	Myelin oligodendrocyte glycoprotein has a dual role in T cell autoimmunity against central nervous system myelin. Multiple Sclerosis Journal - Experimental, Translational and Clinical, 2016, 2, 205521731663099.	1.0	3
120	Brain atrophy in acute ischaemic stroke patients treated with reperfusion therapy: a systematic review. Acta Radiologica, 2021, , 028418512110604.	1.1	3
121	Upregulated Retinal Neurofilament Expression in Experimental Optic Neuritis. Neuro-Ophthalmology, 2022, 46, 215-219.	1.0	3
122	Benefit of ELISpot in early diagnosis of tuberculous meningoencephalitis: Case report and literature review. ENeurologicalSci, 2015, 1, 51-53.	1.3	2
123	Experimental Autoimmune Encephalomyelitis - Models, Disease Biology and Experimental Therapy. , 2012, , .		2
124	Differential response to treatment of relapsingâ€“remitting multiple sclerosis with IFN-Î²: is there a dichotomy into T-helper-1 and -17 driven disease?. Future Neurology, 2010, 5, 481-484.	0.5	1
125	PO10-TU-40 Mode of action (MoA) of cladribine tablets: activity in lymphocytes and implications for treatment of multiple sclerosis (MS). Journal of the Neurological Sciences, 2009, 285, S206.	0.6	0
126	Neurodegeneration in MS and NMO: The Eye and the Blood. Multiple Sclerosis International, 2011, 2011, 1-2.	0.8	0

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127	Activation of encephalitogenic T cells in a MOG-induced marmoset EAE model is regulated by linked suppression. Journal of Neuroimmunology, 2014, 275, 58.	2.3	0
128	Editorial: Induction of Central Nervous System Disease by the Adaptive Immune Response. Frontiers in Immunology, 2017, 8, 1218.	4.8	0
129	We should focus more on finding therapeutic targets for the non-inflammatory damage in MS â€“ No. Multiple Sclerosis Journal, 2018, 24, 1274-1276.	3.0	0
130	T Cell Epitopes of the Acetylcholine Receptor and the Pathogenesis of Myasthenia Gravis. , 1997, , 119-126.		0
131	Neuroimmunology and Neurological Manifestations of COVID-19. , 0, , .		0