Angela Vincent

List of Publications by Year
in descending order

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695	53,905	993	114	1974	206
papers	citations		h-index		g-index

800	800	800	22699
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A clinical approach to diagnosis of autoimmune encephalitis. Lancet Neurology, The, 2016, 15, 391-404.	4.9	2,782
2	Antibodies to Kv1 potassium channel-complex proteins leucine-rich, glioma inactivated 1 protein and contactin-associated protein-2 in limbic encephalitis, Morvanâ€™s syndrome and acquired neuromyotonia. Brain, 2010, 133, 2734-2748.	3.7	1,158
3	Causes of encephalitis and differences in their clinical presentations in England: a multicentre, population-based prospective study. Lancet Infectious Diseases, The, 2010, 10, 835-844.	4.6	1,107
4	Auto-antibodies to the receptor tyrosine kinase MuSK in patients with myasthenia gravis without acetylcholine receptor antibodies. Nature Medicine, 2001, 7, 365-368.	15.2	1,083
5	Potassium channel antibodyâ€associated encephalopathy: a potentially immunotherapyâ€responsive form of limbic encephalitis. Brain, 2004, 127, 701-712.	3.7	1,072
6	N-methyl-d-aspartate antibody encephalitis: temporal progression of clinical and paraclinical observations in a predominantly non-paraneoplastic disorder of both sexes. Brain, 2010, 133, 1655-1667.	3.7	900
7	The emerging spectrum of COVID-19 neurology: clinical, radiological and laboratory findings. Brain, 2020, 143, 3104-3120.	3.7	880
8	Faciobrachial dystonic seizures precede Lgi1 antibody limbic encephalitis. Annals of Neurology, 2011, 69, 892-900.	2.8	751
9	Randomized Trial of Thymectomy in Myasthenia Gravis. New England Journal of Medicine, 2016, 375, 511-522.	13.9	695
10	Autoantibodies associated with diseases of the CNS: new developments and future challenges. Lancet Neurology, The, 2011, 10, 759-772.	4.9	549
11	Immunopathology of autoantibody-associated encephalitides: clues for pathogenesis. Brain, 2012, 135, 1622-1638.	3.7	549
12	Clinical presentation and prognosis in MOG-antibody disease: a UK study. Brain, 2017, 140, 3128-3138.	3.7	527
13	Neuromyelitis Optica Spectrum Disorders With Aquaporin-4 and Myelin-Oligodendrocyte Glycoprotein Antibodies. JAMA Neurology, 2014, 71, 276.	4.5	519
14	Intra-cerebral injection of neuromyelitis optica immunoglobulin G and human complement produces neuromyelitis optica lesions in mice. Brain, 2010, 133, 349-361.	3.7	480
15	Morvan syndrome: Clinical and serological observations in 29 cases. Annals of Neurology, 2012, 72, 241-255.	2.8	470
16	CLINICAL, PATHOLOGICAL, HLA ANTIGEN AND IMMUNOLOGICAL EVIDENCE FOR DISEASE HETEROGENEITY IN MYASTHENIA GRAVIS. Brain, 1980, 103, 579-601.	3.7	463
17	Serologic diagnosis of NMO. Neurology, 2012, 78, 665-671.	1.5	454
18	IgG1 antibodies to acetylcholine receptors in â€˜seronegativeâ€™ myasthenia gravisâ€. Brain, 2008, 131, 1940-1952.	3.7	438

#	Article	IF	Citations
19	Glycine receptor antibodies in PERM and related syndromes: characteristics, clinical features and outcomes. Brain, 2014, 137, 2178-2192.	3.7	430
20	Antibodies to glutamic acid decarboxylase define a form of limbic encephalitis. Annals of Neurology, 2010, 67, 470-478.	2.8	429
21	Acetylcholine receptor antibody as a diagnostic test for myasthenia gravis: results in 153 validated cases and 2967 diagnostic assays.. Journal of Neurology, Neurosurgery and Psychiatry, 1985, 48, 1246-1252.	0.9	422
22	Phenotypic variants of autoimmune peripheral nerve hyperexcitability. Brain, 2002, 125, 1887-1895.	3.7	419
23	Acquired neuromyotonia: Evidence for autoantibodies directed against K+ channels of peripheral nerves. Annals of Neurology, 1995, 38, 714-722.	2.8	414
24	Antibody to aquaporin-4 in the long-term course of neuromyelitis optica. Brain, 2008, 131, 3072-3080.	3.7	397
25	Detection and characterization of MuSK antibodies in seronegative myasthenia gravis. Annals of Neurology, 2004, 55, 580-584.	2.8	391
26	Clinical aspects of MuSK antibody positive seronegative MG. Neurology, 2003, 60, 1978-1980.	1.5	389
27	Potassium channel antibodies in two patients with reversible limbic encephalitis. Annals of Neurology, 2001, 50, 73-78.	2.8	381
28	GRIN2A mutations in acquired epileptic aphasia and related childhood focal epilepsies and encephalopathies with speech and language dysfunction. Nature Genetics, 2013, 45, 1061-1066.	9.4	380
29	Acid-sensing ion channel-1 contributes to axonal degeneration in autoimmune inflammation of the central nervous system. Nature Medicine, 2007, 13, 1483-1489.	15.2	373
30	Faciobrachial dystonic seizures: the influence of immunotherapy on seizure control and prevention of cognitive impairment in a broadening phenotype. Brain, 2013, 136, 3151-3162.	3.7	373
31	Cerebellar Ataxia With Antiâ€“Glutamic Acid Decarboxylase Antibodies. Archives of Neurology, 2001, 58, 225.	4.9	371
32	Unravelling the pathogenesis of myasthenia gravis. Nature Reviews Immunology, 2002, 2, 797-804.	10.6	366
33	Prognostic factors and disease course in aquaporin-4 antibody-positive patients with neuromyelitis optica spectrum disorder from the United Kingdom and Japan. Brain, 2012, 135, 1834-1849.	3.7	361
34	Rasmussen's encephalitis: clinical features, pathobiology, and treatment advances. Lancet Neurology, The, 2014, 13, 195-205.	4.9	352
35	Morvan's syndrome: peripheral and central nervous system and cardiac involvement with antibodies to voltage-gated potassium channels. Brain, 2001, 124, 2417-2426.	3.7	347
36	AUTOIMMUNE AETIOLOGY FOR MYASTHENIC (EATON-LAMBERT) SYNDROME. Lancet, The, 1981, 318, 224-226.	6.3	337

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37	Autoantibodies detected to expressed K+ channels are implicated in neuromyotonia. Annals of Neurology, 1997, 41, 238-246.	2.8	328
38	PROGRESSIVE ENCEPHALOMYELITIS, RIGIDITY, AND MYOCLONUS: A NOVEL GLYCINE RECEPTOR ANTIBODY. Neurology, 2008, 71, 1291-1292.	1.5	324
39	MOG cell-based assay detects non-MS patients with inflammatory neurologic disease. Neurology: Neuroimmunology and NeuroInflammation, 2015, 2, e89.	3.1	322
40	Interferon Beta Treatment in Neuromyelitis Optica. Archives of Neurology, 2010, 67, 1016-7.	4.9	295
41	Passive transfer of Lambert-Eaton myasthenic syndrome with IgG from man to mouse depletes the presynaptic membrane active zones.. Proceedings of the National Academy of Sciences of the United States of America, 1983, 80, 7636-7640.	3.3	286
42	Mechanisms of Disease: aquaporin-4 antibodies in neuromyelitis optica. Nature Clinical Practice Neurology, 2008, 4, 202-214.	2.7	286
43	Disease-relevant autoantibodies in first episode schizophrenia. Journal of Neurology, 2011, 258, 686-688.	1.8	277
44	The importance of early immunotherapy in patients with faciobrachial dystonic seizures. Brain, 2018, 141, 348-356.	3.7	272
45	Central nervous system neuronal surface antibody associated syndromes: review and guidelines for recognition. Journal of Neurology, Neurosurgery and Psychiatry, 2012, 83, 638-645.	0.9	261
46	Aquaporin-4 Antibodies in Neuromyelitis Optica and Longitudinally Extensive Transverse Myelitis. Archives of Neurology, 2008, 65, 913-9.	4.9	259
47	Function of circulating antibody to acetylcholine receptor in myasthenia gravis. Neurology, 1978, 28, 266-266.	1.5	258
48	Immunology of acetylcholine receptors in relation to myasthenia gravis.. Physiological Reviews, 1980, 60, 756-824.	13.1	255
49	Paraneoplastic myasthenic syndrome IgG inhibits 45Ca2+ flux in a human small cell carcinoma line. Nature, 1985, 317, 737-739.	13.7	253
50	Autoimmune psychosis: an international consensus on an approach to the diagnosis and management of psychosis of suspected autoimmune origin. Lancet Psychiatry,the, 2020, 7, 93-108.	3.7	252
51	Incidence and phenotypes of childhood-onset genetic epilepsies: a prospective population-based national cohort. Brain, 2019, 142, 2303-2318.	3.7	248
52	Dok-7 Mutations Underlie a Neuromuscular Junction Synaptopathy. Science, 2006, 313, 1975-1978.	6.0	247
53	Incidence of serum anti-P/Q-type and anti-N-type calcium channel autoantibodies in the Lambert-Eaton myasthenic syndrome. Journal of the Neurological Sciences, 1997, 147, 35-42.	0.3	236
54	An improved diagnostic assay for Lambert-Eaton myasthenic syndrome.. Journal of Neurology, Neurosurgery and Psychiatry, 1995, 58, 85-87.	0.9	232

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55	Acetylcholine receptors in human thymic myoid cells in situ: An immunohistological study. Annals of Neurology, 1987, 22, 212-222.	2.8	229
56	Autoimmune aetiology for acquired neuromyotonia (Isaacs' syndrome). Lancet, The, 1991, 338, 75-77.	6.3	228
57	Multicentre comparison of a diagnostic assay: aquaporin-4 antibodies in neuromyelitis optica. Journal of Neurology, Neurosurgery and Psychiatry, 2016, 87, 1005-1015.	0.9	228
58	Nâ€methylâ€‹scp›D‹/scp›â€aspartate receptor antibodies in pediatric dyskinetic encephalitis lethargica. Annals of Neurology, 2009, 66, 704-709.	2.8	223
59	Paediatric autoimmune encephalopathies: clinical features, laboratory investigations and outcomes in patients with or without antibodies to known central nervous system autoantigens. Journal of Neurology, Neurosurgery and Psychiatry, 2013, 84, 748-755.	0.9	217
60	Seronegative generalised myasthenia gravis: clinical features, antibodies, and their targets. Lancet Neurology, The, 2003, 2, 99-106.	4.9	216
61	Fewer thymic changes in MuSK antibody-positive than in MuSK antibody-negative MG. Annals of Neurology, 2005, 57, 444-448.	2.8	216
62	Rapid eye movement sleep behavior disorder and potassium channel antibody-associated limbic encephalitis. Annals of Neurology, 2006, 59, 178-181.	2.8	213
63	Postsynaptic Abnormalities at the Neuromuscular Junctions of Utrophin-deficient Mice. Journal of Cell Biology, 1997, 136, 883-894.	2.3	212
64	Clinical Dutch-English Lambert-Eaton Myasthenic Syndrome (LEMS) Tumor Association Prediction Score Accurately Predicts Small-Cell Lung Cancer in the LEMS. Journal of Clinical Oncology, 2011, 29, 902-908.	0.8	210
65	Distinct brain imaging characteristics of autoantibody-mediated CNS conditions and multiple sclerosis. Brain, 2017, 140, 617-627.	3.7	208
66	Myelin oligodendrocyte glycoprotein antibodies are associated with a non-MS course in children. Neurology: Neuroimmunology and NeuroInflammation, 2015, 2, e81.	3.1	205
67	Antibodies to MOG in adults with inflammatory demyelinating disease of the CNS. Neurology: Neuroimmunology and NeuroInflammation, 2015, 2, e163.	3.1	203
68	MYASTHENIA GRAVIS WITHOUT ACETYLCHOLINE-RECEPTOR ANTIBODY: A DISTINCT DISEASE ENTITY. Lancet, The, 1986, 327, 116-119.	6.3	202
69	Immunology of disorders of neuromuscular transmission. Acta Neurologica Scandinavica, 2006, 113, 1-7.	1.0	201
70	Prevalence of neurologic autoantibodies in cohorts of patients with new and established epilepsy. Epilepsia, 2013, 54, 1028-1035.	2.6	199
71	Maternal neuronal antibodies associated with autism and a language disorder. Annals of Neurology, 2003, 53, 533-537.	2.8	193
72	‹i›N‹/i›â€methylâ€‹i›D‹/i›â€aspartate receptor antibodies in postâ€“herpes simplex virus encephalitis neurological relapse. Movement Disorders, 2014, 29, 90-96.	2.2	192

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73	Antibody to Aquaporin 4 in the Diagnosis of Neuromyelitis Optica. PLoS Medicine, 2007, 4, e133.	3.9	187
74	Evidence of underdiagnosis of myasthenia gravis in older people. Journal of Neurology, Neurosurgery and Psychiatry, 2003, 74, 1105-1108.	0.9	180
75	Myasthenia gravis and neuromyelitis optica spectrum disorder. Neurology, 2012, 78, 1601-1607.	1.5	177
76	Neuroinflammation: Ways in Which the Immune System Affects the Brain. Neurotherapeutics, 2015, 12, 896-909.	2.1	170
77	Acetylcholine receptor antibody synthesis by thymic lymphocytes. Neurology, 1981, 31, 935-935.	1.5	170
78	Frequency and prognostic impact of antibodies to aquaporin-4 in patients with optic neuritis. Journal of the Neurological Sciences, 2010, 298, 158-162.	0.3	169
79	An IRF8-binding promoter variant and AIRE control CHRNA1 promiscuous expression in thymus. Nature, 2007, 448, 934-937.	13.7	167
80	Autoimmunity to the voltage-gated calcium channel underlies the Lambert-Eaton myasthenic syndrome, a paraneoplastic disorder. Trends in Neurosciences, 1989, 12, 496-502.	4.2	165
81	Acetylcholine receptors loss and postsynaptic damage in MuSK antibody-positive myasthenia gravis. Annals of Neurology, 2005, 57, 289-293.	2.8	164
82	MRI and clinical studies of facial and bulbar muscle involvement in MuSK antibody-associated myasthenia gravis. Brain, 2006, 129, 1481-1492.	3.7	160
83	Autoimmunity against the Î²2 adrenergic receptor and muscarinic-2 receptor in complex regional pain syndrome. Pain, 2011, 152, 2690-2700.	2.0	160
84	Cellâ€surface central nervous system autoantibodies: Clinical relevance and emerging paradigms. Annals of Neurology, 2014, 76, 168-184.	2.8	159
85	Antibodies to GABA _A receptor Î±1 and Î³2 subunits. Neurology, 2015, 84, 1233-1241.	1.5	159
86	Diagnostic Value of N-methyl-D-aspartate Receptor Antibodies in Women With New-Onset Epilepsy. Archives of Neurology, 2009, 66, 458-64.	4.9	158
87	Arthrogryposis multiplex congenita with maternal autoantibodies specific for a fetal antigen. Lancet, The, 1995, 346, 24-25.	6.3	156
88	Diagnostic algorithm for relapsing acquired demyelinating syndromes in children. Neurology, 2017, 89, 269-278.	1.5	155
89	Neutrophil protease inhibition reduces neuromyelitis opticaâ€“immunoglobulin Gâ€“induced damage in mouse brain. Annals of Neurology, 2012, 71, 323-333.	2.8	153
90	Management of suspected viral encephalitis in children â€“ Association of British Neurologists and British Paediatric Allergy, Immunology and Infection Group National Guidelines. Journal of Infection, 2012, 64, 449-477.	1.7	152

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91	Mutations in Different Functional Domains of the Human Muscle Acetylcholine Receptor Â Subunit in Patients with the Slow-Channel congenital Myasthenic Syndrome. Human Molecular Genetics, 1997, 6, 767-774.	1.4	147
92	Association of arthrogryposis multiplex congenita with maternal antibodies inhibiting fetal acetylcholine receptor function.. Journal of Clinical Investigation, 1996, 98, 2358-2363.	3.9	146
93	Movement disorders with neuronal antibodies: syndromic approach, genetic parallels and pathophysiology. Brain, 2018, 141, 13-36.	3.7	145
94	Neuromyotonia and limbic encephalitis sera target mature Shaker-type K+ channels: subunit specificity correlates with clinical manifestations. Brain, 2006, 129, 1570-1584.	3.7	144
95	Prevalence and clinical characteristics of serum neuronal cell surface antibodies in first-episode psychosis: a case-control study. Lancet Psychiatry,the, 2017, 4, 42-48.	3.7	143
96	Anti-acetylcholine receptor antibodies.. Journal of Neurology, Neurosurgery and Psychiatry, 1980, 43, 590-600.	0.9	142
97	Limbic encephalitis in children and adolescents. Archives of Disease in Childhood, 2011, 96, 186-191.	1.0	140
98	Long-term effect of thymectomy plus prednisone versus prednisone alone in patients with non-thymomatous myasthenia gravis: 2-year extension of the MGTX randomised trial. Lancet Neurology, The, 2019, 18, 259-268.	4.9	139
99	MuSK Myasthenia Gravis IgG4 Disrupts the Interaction of LRP4 with MuSK but Both IgG4 and IgG1-3 Can Disperse Preformed Agrin-Independent AChR Clusters. PLoS ONE, 2013, 8, e80695.	1.1	138
100	Acetylcholine receptor antibody characteristics in myasthenia gravis. I. Patients with generalized myasthenia or disease restricted to ocular muscles. Clinical and Experimental Immunology, 1982, 49, 257-65.	1.1	136
101	IN-VITRO SYNTHESIS OF ANTI-ACETYLCHOLINE-RECEPTOR ANTIBODY BY THYMIC LYMPHOCYTES IN MYASTHENIA GRAVIS. Lancet, The, 1978, 311, 305-307.	6.3	134
102	Antibodies to voltage-gated potassium and calcium channels in epilepsy. Epilepsy Research, 2006, 71, 135-141.	0.8	133
103	Ion channels in genetic and acquired forms of epilepsy. Journal of Physiology, 2013, 591, 753-764.	1.3	130
104	Neuromuscular junction autoimmune disease: muscle specific kinase antibodies and treatments for myasthenia gravis. Current Opinion in Neurology, 2005, 18, 519-525.	1.8	127
105	Morvanâ€™s syndrome associated with voltage-gated K channel antibodies. Neurology, 2000, 54, 771-771.	1.5	126
106	Myasthenia gravis: a clinical-immunological update. Journal of Neurology, 2016, 263, 826-834.	1.8	124
107	Intracellular and non-neuronal targets of voltage-gated potassium channel complex antibodies. Journal of Neurology, Neurosurgery and Psychiatry, 2017, 88, 353-361.	0.9	124
108	The spectrum of mutations causing end-plate acetylcholinesterase deficiency. Annals of Neurology, 2000, 47, 162-170.	2.8	123

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109	Oxaliplatin induces hyperexcitability at motor and autonomic neuromuscular junctions through effects on voltage-gated sodium channels. British Journal of Pharmacology, 2005, 146, 1027-1039.	2.7	123
110	Clinical fluctuations in MuSK myasthenia gravis are related to antigen-specific IgG4 instead of IgG1. Journal of Neuroimmunology, 2008, 195, 151-156.	1.1	122
111	Antiglycine-receptor encephalomyelitis with rigidity. Journal of Neurology, Neurosurgery and Psychiatry, 2011, 82, 1399-1401.	0.9	121
112	Congenital myasthenia: End-plate acetylcholine receptors and electrophysiology in five cases. Muscle and Nerve, 1981, 4, 306-318.	1.0	119
113	Teratogen update: Maternal myasthenia gravis as a cause of congenital arthrogryposis. Teratology, 2000, 62, 332-341.	1.8	119
114	Absence of antibodies to glutamate receptor type 3 (GluR3) in Rasmussen encephalitis. Neurology, 2004, 63, 43-50.	1.5	119
115	Immune or Genetic-Mediated Disruption of CASPR2 Causes Pain Hypersensitivity Due to Enhanced Primary Afferent Excitability. Neuron, 2018, 97, 806-822.e10.	3.8	119
116	Clinical Features and Diagnostic Usefulness of Antibodies to Clustered Acetylcholine Receptors in the Diagnosis of Seronegative Myasthenia Gravis. JAMA Neurology, 2015, 72, 642.	4.5	118
117	Anti-glial nuclear antibody: Marker of lung cancer-related paraneoplastic neurological syndromes. Journal of Neuroimmunology, 2005, 165, 166-171.	1.1	117
118	ACETYLCHOLINE RECEPTORS AND END-PLATE ELECTROPHYSIOLOGY IN MYASTHENIA GRAVIS. Brain, 1978, 101, 345-368.	3.7	115
119	Infectious and Autoantibody-Associated Encephalitis: Clinical Features and Long-term Outcome. Pediatrics, 2015, 135, e974-e984.	1.0	115
120	Pathogenesis of myasthenia gravis: update on disease types, models, and mechanisms. F1000Research, 2016, 5, 1513.	0.8	115
121	Autoimmune Disorders of Neuronal Potassium Channels. Annals of the New York Academy of Sciences, 2003, 998, 202-210.	1.8	114
122	Strong association of MuSK antibody-positive myasthenia gravis and HLA-DR14-DQ5. Neurology, 2006, 66, 1772-1774.	1.5	114
123	Myasthenia Gravis Thymus. American Journal of Pathology, 2007, 171, 893-905.	1.9	113
124	Elevated VGKC-complex antibodies in a boy with fever-induced refractory epileptic encephalopathy in school-age children (FIRES). Developmental Medicine and Child Neurology, 2011, 53, 1053-1057.	1.1	113
125	Passive and active immunization models of MuSK-Ab positive myasthenia: Electrophysiological evidence for pre and postsynaptic defects. Experimental Neurology, 2012, 234, 506-512.	2.0	112
126	N-methyl-D-aspartate receptor antibody-mediated neurological disease: results of a UK-based surveillance study in children. Archives of Disease in Childhood, 2015, 100, 521-526.	1.0	112

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127	The Association of Bullous Pemphigoid With Cerebrovascular Disease and Dementia. Archives of Dermatology, 2010, 146, 1251-4.	1.7	111
128	Presence and Pathogenic Relevance of Antibodies to Clustered Acetylcholine Receptor in Ocular and Generalized Myasthenia Gravis. Archives of Neurology, 2012, 69, 994-1001.	4.9	111
129	Incidence and prevalence of NMOSD in Australia and New Zealand. Journal of Neurology, Neurosurgery and Psychiatry, 2017, 88, 632-638.	0.9	108
130	Soluble complement receptor 1 (sCR1) protects against experimental autoimmune myasthenia gravis. Journal of Neuroimmunology, 1996, 71, 173-177.	1.1	106
131	Clinical relevance of positive voltage-gated potassium channel (VGKC)-complex antibodies: experience from a tertiary referral centre. Journal of Neurology, Neurosurgery and Psychiatry, 2014, 85, 625-630.	0.9	106
132	Contactin-associated protein-2 antibodies in non-paraneoplastic cerebellar ataxia. Journal of Neurology, Neurosurgery and Psychiatry, 2012, 83, 437-440.	0.9	105
133	Autoimmune Channelopathies and Related Neurological Disorders. Neuron, 2006, 52, 123-138.	3.8	104
134	Antibodies in Myasthenia Gravis and Related Disorders. Annals of the New York Academy of Sciences, 2003, 998, 324-335.	1.8	103
135	The growing recognition of immunotherapy-responsive seizure disorders with autoantibodies to specific neuronal proteins. Current Opinion in Neurology, 2010, 23, 144-150.	1.8	103
136	IL-12 is involved in the induction of experimental autoimmune myasthenia gravis, an antibody- mediated disease. European Journal of Immunology, 1998, 28, 2487-2497.	1.6	101
137	Do titin and cytokine antibodies in MG patients predict thymoma or thymoma recurrence?. Neurology, 2001, 57, 1579-1582.	1.5	101
138	Longitudinally Extensive Transverse Myelitis With and Without Aquaporin 4 Antibodies. JAMA Neurology, 2013, 70, 1375.	4.5	100
139	Human limbic encephalitis serum enhances hippocampal mossy fiber-CA3 pyramidal cell synaptic transmission. Epilepsia, 2011, 52, 121-131.	2.6	99
140	VGKC antibodies in pediatric encephalitis presenting with status epilepticus. Neurology, 2011, 76, 1252-1255.	1.5	99
141	Paraneoplastic neurologic disorders in small cell lung carcinoma. Neurology, 2015, 85, 235-239.	1.5	99
142	Spontaneous neutralising antibodies to interferon-a and interleukin-12 in thymoma-associated autoimmune disease. Lancet, The, 1997, 350, 1596-1597.	6.3	97
143	Clinical relevance of serum antibodies to extracellularN-methyl-d-aspartate receptor epitopes. Journal of Neurology, Neurosurgery and Psychiatry, 2015, 86, 708-713.	0.9	97
144	NMDA Receptor Antibody Encephalitis. Current Neurology and Neuroscience Reports, 2011, 11, 298-304.	2.0	96

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145	Passive transfer of seronegative myasthenia gravis to mice. Muscle and Nerve, 1994, 17, 1393-1400.	1.0	95
146	Pregnancy outcomes in aquaporin-4â€“positive neuromyelitis optica spectrum disorder. Neurology, 2016, 86, 79-87.	1.5	95
147	Determinant spreading and immune responses to acetylcholine receptors in myasthenia gravis. Immunological Reviews, 1998, 164, 157-168.	2.8	94
148	Antibody-mediated encephalitis: a treatable cause of schizophrenia. British Journal of Psychiatry, 2012, 200, 92-94.	1.7	94
149	Critical role for the Val/Gly86 HLA-DR beta dimorphism in autoantigen presentation to human T cells.. Proceedings of the National Academy of Sciences of the United States of America, 1991, 88, 7343-7347.	3.3	93
150	Myasthenia Gravis Seronegative for Acetylcholine Receptor Antibodies. Annals of the New York Academy of Sciences, 2008, 1132, 84-92.	1.8	93
151	Acetylcholine receptor expression in human extraocular muscles and their susceptibility to myasthenia gravis. Annals of Neurology, 1997, 41, 423-431.	2.8	92
152	Progressive encephalomyelitis with rigidity and myoclonus. Neurology, 2011, 77, 439-443.	1.5	92
153	IgG4 autoantibodies against muscle-specific kinase undergo Fab-arm exchange in myasthenia gravis patients. Journal of Autoimmunity, 2017, 77, 104-115.	3.0	92
154	Neuromyelitis Optica IgG Causes Placental Inflammation and Fetal Death. Journal of Immunology, 2013, 191, 2999-3005.	0.4	90
155	Paediatric neuromyelitis optica: clinical, MRI of the brain and prognostic features: TableÂ1. Journal of Neurology, Neurosurgery and Psychiatry, 2015, 86, 470-472.	0.9	90
156	Focal CA3 hippocampal subfield atrophy following LGI1 VGKC-complex antibody limbic encephalitis. Brain, 2017, 140, 1212-1219.	3.7	89
157	Anti-N-methyl-D-aspartate receptor antibodies: A potentially treatable cause of encephalitis in the intensive care unit. Critical Care Medicine, 2010, 38, 679-682.	0.4	88
158	Epileptogenic effects of NMDAR antibodies in a passive transfer mouse model. Brain, 2015, 138, 3159-3167.	3.7	88
159	A somatically mutated human antiganglioside IgM antibody that induces experimental neuropathy in mice is encoded by the variable region heavy chain gene, V1-18.. Journal of Clinical Investigation, 1996, 97, 1155-1164.	3.9	87
160	Autoantibodies in Thymoma-Associated Myasthenia Gravis With Myositis or Neuromyotonia. Archives of Neurology, 2000, 57, 527.	4.9	87
161	Acetylcholine receptor antibody and clinical response to thymectomy in myasthenia gravis. Neurology, 1983, 33, 1276-1276.	1.5	86
162	NMDA receptor antibodies associated with distinct white matter syndromes. Neurology: Neuroimmunology and NeuroInflammation, 2014, 1, e2.	3.1	85

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163	Detection of anti-aquaporin-4 antibodies in neuromyelitis optica: current status of the assays. International MS Journal, 2008, 15, 99-105.	0.3	84
164	The Neuromuscular Junction in Health and Disease: Molecular Mechanisms Governing Synaptic Formation and Homeostasis. Frontiers in Molecular Neuroscience, 2020, 13, 610964.	1.4	83
165	Seronegative Myasthenia Gravis. Seminars in Neurology, 2004, 24, 125-133.	0.5	82
166	Autoimmune synaptopathies. Nature Reviews Neuroscience, 2016, 17, 103-117.	4.9	81
167	How common is childhood myasthenia? The UK incidence and prevalence of autoimmune and congenital myasthenia. Archives of Disease in Childhood, 2014, 99, 539-542.	1.0	79
168	Antibody-Mediated Autoimmune Encephalopathies and Immunotherapies. Neurotherapeutics, 2016, 13, 147-162.	2.1	78
169	CSF findings in patients with voltage gated potassium channel antibody associated limbic encephalitis. Journal of the Neurological Sciences, 2008, 268, 74-77.	0.3	76
170	The search for new antigenic targets in myasthenia gravis. Annals of the New York Academy of Sciences, 2012, 1275, 123-128.	1.8	76
171	Autoimmune epilepsy in children: Case series and proposed guidelines for identification. Epilepsia, 2013, 54, 1036-1045.	2.6	76
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