Hirofumi Maruyama

List of Publications by Year
in descending order

151	5,139	94269	102304
papers	citations	37 h-index	66 g-index

151	151	151	7669
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Mutations of optineurin in amyotrophic lateral sclerosis. Nature, 2010, 465, 223-226.	13.7	1,097
2	Safety and efficacy of rituximab in neuromyelitis optica spectrum disorders (RIN-1 study): a multicentre, randomised, double-blind, placebo-controlled trial. Lancet Neurology, The, 2020, 19, 298-306.	4.9	218
3	Molecular features of the CAG repeats and clinical manifestation of Machado–Joseph disease. Human Molecular Genetics, 1995, 4, 807-812.	1.4	191
4	Lack of an Association of Estrogen Receptor Î± Gene Polymorphisms and Transcriptional Activity With Alzheimer Disease. Archives of Neurology, 2000, 57, 236.	4.9	144
5	Characteristic Magnetic Resonance Imaging Findings in Machado-Joseph Disease. Archives of Neurology, 1998, 55, 33.	4.9	142
6	Molecular features of the CAG repeats of spinocerebellar ataxia 6 (SCA6). Human Molecular Genetics, 1997, 6, 1283-1287.	1.4	129
7	The Japan Statin Treatment Against Recurrent Stroke (J-STARS): A Multicenter, Randomized, Open-label, Parallel-group Study. EBioMedicine, 2015, 2, 1071-1078.	2.7	100
8	Diagnostic significance of tau protein in cerebrospinal fluid from patients with corticobasal degeneration or progressive supranuclear palsy. Journal of the Neurological Sciences, 2001, 183, 95-98.	0.3	99
9	Difference in disease-free survival curve and regional distribution according to subtype of spinocerebellar ataxia: A study of 1,286 Japanese patients. American Journal of Medical Genetics Part A, 2002, 114, 578-583.	2.4	97
10	Mutations in Twinkle primase-helicase cause Perrault syndrome with neurologic features. Neurology, 2014, 83, 2054-2061.	1.5	86
11	Possible Reduced Penetrance of Expansion of 44 to 47 CAG/CAA Repeats in the TATA-Binding Protein Gene in Spinocerebellar Ataxia Type 17. Archives of Neurology, 2004, 61, 209.	4.9	81
12	Optineurin suppression causes neuronal cell death via <scp>NF</scp>â€ºB pathway. Journal of Neurochemistry, 2013, 126, 699-704.	2.1	80
13	A mutation in the low voltage-gated calcium channel CACNA1G alters the physiological properties of the channel, causing spinocerebellar ataxia. Molecular Brain, 2015, 8, 89.	1.3	80
14	Ultrasonographic nerve enlargement of the median and ulnar nerves and the cervical nerve roots in patients with demyelinating Charcotâ€“Marieâ€“Tooth disease: distinction from patients with chronic inflammatory demyelinating polyneuropathy. Journal of Neurology, 2013, 260, 2580-2587.	1.8	77
15	Contribution of the interleukin-1? gene polymorphism in multiple system atrophy. Movement Disorders, 2002, 17, 808-811.	2.2	68
16	Genetic studies in Parkinson's disease with an Î±-synuclein/NACP gene polymorphism in Japan. Neuroscience Letters, 2001, 300, 125-127.	1.0	65
17	SCA8 Repeat Expansion: Large CTA/CTG Repeat Alleles Are More Common in Ataxic Patients, Including Those with SCA6. American Journal of Human Genetics, 2003, 72, 704-709.	2.6	65
18	Maximum Tongue Pressure is Associated with Swallowing Dysfunction in ALS Patients. Dysphagia, 2017, 32, 542-547.	1.0	61

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19	LRRK2 mutations and risk variants in Japanese patients with Parkinson's disease. Movement Disorders, 2009, 24, 1034-1041.	2.2	60
20	Clinicopathologic study on an ALS family with a heterozygous E478G optineurin mutation. Acta Neuropathologica, 2011, 122, 223-229.	3.9	60
21	Endothelial dysfunction is associated with the severity of cerebral small vessel disease. Hypertension Research, 2015, 38, 291-297.	1.5	57
22	Prediction of Pneumonia in Acute Stroke Patients Using Tongue Pressure Measurements. PLoS ONE, 2016, 11, e0165837.	1.1	57
23	Homozygosity for Machado-Joseph disease gene enhances phenotypic severity.. Journal of Neurology, Neurosurgery and Psychiatry, 1996, 60, 354-356.	0.9	55
24	Cerebellar ataxia with SYNE1 mutation accompanying motor neuron disease. Neurology, 2013, 80, 600-601.	1.5	55
25	Identification and haplotype analysis of LRRK2 G2019S in Japanese patients with Parkinson disease. Neurology, 2006, 67, 697-699.	1.5	54
26	Controlling nutritional status score for predicting 3-mo functional outcome in acute ischemic stroke. Nutrition, 2018, 55-56, 1-6.	1.1	54
27	Optineurin is co-localized with FUS in basophilic inclusions of ALS with FUS mutation and in basophilic inclusion body disease. Acta Neuropathologica, 2011, 121, 555-557.	3.9	53
28	The Multidisciplinary Swallowing Team Approach Decreases Pneumonia Onset in Acute Stroke Patients. PLoS ONE, 2016, 11, e0154608.	1.1	47
29	Lack of an association between cystatin C gene polymorphisms in Japanese patients with Alzheimerâ€™s disease. Neurology, 2001, 57, 337-339.	1.5	45
30	Screening for TARDBP mutations in Japanese familial amyotrophic lateral sclerosis. Journal of the Neurological Sciences, 2009, 284, 69-71.	0.3	45
31	Tongue thickness evaluation using ultrasonography can predict swallowing function in amyotrophic lateral sclerosis patients. Clinical Neurophysiology, 2016, 127, 1669-1674.	0.7	45
32	Apolipoprotein E promoter polymorphism and sporadic Alzheimer's disease in a Japanese population. Neuroscience Letters, 1999, 259, 56-58.	1.0	44
33	Molecular Cloning and Characterization of a cDNA Encoding a Novel Basic Helix-Loop-Helix Protein Structurally Related to NeuroD/BHF1. Biochemical and Biophysical Research Communications, 1996, 220, 754-758.	1.0	43
34	A polymorphism of LOC387715 gene is associated with age-related macular degeneration in the Japanese population. Neuroscience Letters, 2007, 414, 71-74.	1.0	43
35	Optineurin and amyotrophic lateral sclerosis. Geriatrics and Gerontology International, 2013, 13, 528-532.	0.7	43
36	Unique features of the CAG repeats in Machadoâ€“Joseph disease. Nature Genetics, 1995, 9, 344-345.	9.4	41

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37	Low-dose perampanel improves refractory cortical myoclonus by the dispersed and suppressed paroxysmal depolarization shifts in the sensorimotor cortex. Clinical Neurophysiology, 2019, 130, 1804-1812.	0.7	38
38	Influence of monocyte chemoattractant protein 1 gene polymorphism on age at onset of sporadic Parkinson's disease. Movement Disorders, 2003, 18, 953-955.	2.2	37
39	Clinicopathologic features of autosomal recessive amyotrophic lateral sclerosis associated with optineurin mutation. Neuropathology, 2014, 34, 64-70.	0.7	37
40	Dinucleotide repeat polymorphisms in the Neprilysin gene are not associated with sporadic Alzheimer's disease. Neuroscience Letters, 2002, 320, 105-107.	1.0	32
41	Modifications of tau protein after cerebral ischemia and reperfusion in rats are similar to those occurring in Alzheimerâ€™s disease â€“ Hyperphosphorylation and cleavage of 4- and 3-repeat tau. Journal of Cerebral Blood Flow and Metabolism, 2017, 37, 2441-2457.	2.4	32
42	Prevalence of RNF213 p.R4810K Variant in Early-Onset Stroke With Intracranial Arterial Stenosis. Stroke, 2019, 50, 1561-1563.	1.0	32
43	Voltage-gated potassium channel antibodies associated limbic encephalitis in a patient with invasive thymoma. Journal of the Neurological Sciences, 2006, 250, 167-169.	0.3	31
44	Synphilin-1 has neuroprotective effects on MPP+-induced Parkinsonâ€™s disease model cells by inhibiting ROS production and apoptosis. Neuroscience Letters, 2019, 690, 145-150.	1.0	31
45	Exome sequencing reveals a novel TTC19 mutation in an autosomal recessive spinocerebellar ataxia patient. BMC Neurology, 2014, 14, 5.	0.8	30
46	Immediate effect of passive and active stretching on hamstrings flexibility: a single-blinded randomized control trial. Journal of Physical Therapy Science, 2015, 27, 3167-3170.	0.2	30
47	Quantitative Assessment of Cerebral Blood Flow in Genetically Confirmed Spinocerebellar Ataxia Type 6. Archives of Neurology, 2004, 61, 933.	4.9	29
48	Identification of a new family of spinocerebellar ataxia type 14 in the japanese spinocerebellar ataxia population by the screening of PRKCG exon 4. Movement Disorders, 2006, 21, 1355-1360.	2.2	29
49	Optineurin with amyotrophic lateral sclerosis-related mutations abrogates inhibition of interferon regulatory factor-3 activation. Neuroscience Letters, 2011, 505, 279-281.	1.0	29
50	CAG repeat length and disease duration in Machado-Joseph disease: a new clinical classification. Journal of the Neurological Sciences, 1997, 152, 166-171.	0.3	27
51	Impact of D-dimer levels for short-term or long-term outcomes in cryptogenic stroke patients. Journal of Neurology, 2018, 265, 628-636.	1.8	27
52	Cumulative Effects of LDL Cholesterol and CRP Levels on Recurrent Stroke and TIA. Journal of Atherosclerosis and Thrombosis, 2019, 26, 432-441.	0.9	26
53	The clinical characteristics of spinocerebellar ataxia 36: A study of 2121 Japanese ataxia patients. Movement Disorders, 2012, 27, 1158-1163.	2.2	22
54	Exome sequencing reveals a novel <scp>ANO10</scp> mutation in a Japanese patient with autosomal recessive spinocerebellar ataxia. Clinical Genetics, 2014, 85, 296-297.	1.0	22

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55	The effect of a portable electrical muscle stimulation device at home on muscle strength and activation patterns in locomotive syndrome patients: A randomized control trial. Journal of Electromyography and Kinesiology, 2019, 45, 46-52.	0.7	22
56	Reevaluation of the exact CAG repeat length in hereditary cerebellar ataxias using highly denaturing conditions and long PCR. Human Genetics, 1996, 97, 591-595.	1.8	21
57	Structure and regulation of the human NeuroD (BETA2/BHF1) gene. Molecular Brain Research, 1999, 69, 223-231.	2.5	21
58	Screening for OPTN mutations in amyotrophic lateral sclerosis in a mainly Caucasian population. Neurobiology of Aging, 2011, 32, 1923.e9-1923.e10.	1.5	20
59	Spatial electromyography distribution pattern of the vastus lateralis muscle during ramp up contractions in Parkinsonâ€™s disease patients. Journal of Electromyography and Kinesiology, 2017, 37, 125-131.	0.7	20
60	Factors Associated with Intima-Media Complex Thickness of the Common Carotid Artery in Japanese Noncardioembolic Stroke Patients with Hyperlipidemia: The J-STARS Echo Study. Journal of Atherosclerosis and Thrombosis, 2018, 25, 359-373.	0.9	20
61	An autopsy case of sporadic amyotrophic lateral sclerosis associated with the <scp>I113T</scp>â€...<scp>SOD1</scp> mutation. Neuropathology, 2014, 34, 58-63.	0.7	19
62	Detecting gene mutations in Japanese Alzheimer's patients by semiconductor sequencing. Neurobiology of Aging, 2014, 35, 1780.e1-1780.e5.	1.5	19
63	Sex differences in variances of multi-channel surface electromyography distribution of the vastus lateralis muscle during isometric knee extension in young adults. European Journal of Applied Physiology, 2017, 117, 583-589.	1.2	19
64	The identification of raftâ€derived tauâ€associated vesicles that are incorporated into immature tangles and paired helical filaments. Neuropathology and Applied Neurobiology, 2016, 42, 639-653.	1.8	18
65	Desirable Low-Density Lipoprotein Cholesterol Levels for Preventing Stroke Recurrence. Stroke, 2018, 49, 865-871.	1.0	18
66	Histone deacetylase 10 knockout activates chaperone-mediated autophagy and accelerates the decomposition of its substrate. Biochemical and Biophysical Research Communications, 2020, 523, 246-252.	1.0	18
67	Citrullinemia type II in a 64-year-old man with fluctuating serum citrulline levels. Journal of the Neurological Sciences, 2001, 182, 167-170.	0.3	17
68	First report of a Japanese family with spinocerebellar ataxia type 10: The second report from Asia after a report from China. PLoS ONE, 2017, 12, e0177955.	1.1	17
69	Alpha-2-macroglobulin as a Promising Biological Marker of Endothelial Function. Journal of Atherosclerosis and Thrombosis, 2018, 25, 350-358.	0.9	17
70	Exome sequencing reveals a novel MRE11 mutation in a patient with progressive myoclonic ataxia. Journal of the Neurological Sciences, 2014, 337, 219-223.	0.3	16
71	Long-Term Effect of Pravastatin on Carotid Intimaâ€“Media Complex Thickness. Stroke, 2018, 49, 107-113.	1.0	16
72	A mutant MATR3 mouse model to explain multisystem proteinopathy. Journal of Pathology, 2019, 249, 182-192.	2.1	16

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73	Oromandibular dystonia associated with SCA36. Movement Disorders, 2013, 28, 558-559.	2.2	15
74	Telomere G-tail Length is a Promising Biomarker Related to White Matter Lesions and Endothelial Dysfunction in Patients With Cardiovascular Risk: A Cross-sectional Study. EBioMedicine, 2015, 2, 960-967.	2.7	15
75	Blood Pressure Variability in Acute Ischemic Stroke: Influence of Infarct Location in the Insular Cortex. European Neurology, 2018, 79, 90-99.	0.6	15
76	Ischemic Stroke Mortality Is More Strongly Associated with Anemia on Admission Than with Underweight Status. Journal of Stroke and Cerebrovascular Diseases, 2017, 26, 1369-1374.	0.7	14
77	Ability of the Ankle Brachial Index and Brachial-Ankle Pulse Wave Velocity to Predict the 3-Month Outcome in Patients with Non-Cardioembolic Stroke. Journal of Atherosclerosis and Thrombosis, 2017, 24, 1167-1173.	0.9	14
78	Cloning and Expression of a Rat Brain Basic Helixâ€“Loopâ€“Helix Factor. Biochemical and Biophysical Research Communications, 1996, 221, 199-204.	1.0	13
79	A family with Machado-Joseph disease, previously diagnosed as dentatorubral-pallidoluysian atrophy. Neurology, 1996, 46, 1154-1156.	1.5	13
80	Baseline Carotid Intima-Media Thickness and Stroke Recurrence During Secondary Prevention With Pravastatin. Stroke, 2019, 50, 1586-1589.	1.0	13
81	Anti-HMGCR Antibody-Positive Myopathy Shows Bcl-2-Positive Inflammation and Lymphocytic Accumulations. Journal of Neuropathology and Experimental Neurology, 2020, 79, 448-457.	0.9	13
82	Various meteorological conditions exhibit both immediate and delayed influences on the risk of stroke events: The HEWSâ€“stroke study. PLoS ONE, 2017, 12, e0178223.	1.1	13
83	Investigation on circular asymmetry of geographical distribution in cancer mortality of Hiroshima atomic bomb survivors based on risk maps: analysis of spatial survival data. Radiation and Environmental Biophysics, 2012, 51, 133-141.	0.6	12
84	Increased blood pressure variability during the subacute phase of ischemic stroke is associated with poor functional outcomes at 3 months. Scientific Reports, 2020, 10, 811.	1.6	12
85	A Case of Recurrent Ischemic Stroke Involving Subacute, Progressive Intracranial Cerebral Arterial Sclerosis Prior to Diagnosis with JAK2-mutated Polycythemia Vera. Journal of Stroke and Cerebrovascular Diseases, 2015, 24, e4-e6.	0.7	11
86	Muscle-dominant wild-type TDP-43 expression induces myopathological changes featuring tubular aggregates and TDP-43-positive inclusions. Experimental Neurology, 2018, 309, 169-180.	2.0	11
87	An autopsy report of a familial amyotrophic lateral sclerosis case carrying VCP Arg487His mutation with a unique TDPâ€43 proteinopathy. Neuropathology, 2021, 41, 118-126.	0.7	11
88	Autopsy Validation of the Diagnostic Accuracy of ¹²³ I-Metaiodobenzylguanidine Myocardial Scintigraphy for Lewy Body Disease. Neurology, 2022, 98, .	1.5	10
89	Neuropathological features of <scp>J</scp>apanese familial amyotrophic lateral sclerosis with p.<scp>N</scp>352<scp>S</scp> mutation in <scp>TARDBP</scp>. Neuropathology and Applied Neurobiology, 2014, 40, 231-236.	1.8	9
90	Screening for Fabry Disease in Japanese Patients with Young-Onset Stroke by Measuring Î±-Galactosidase A and Globotriaosylsphingosine. Journal of Stroke and Cerebrovascular Diseases, 2018, 27, 3563-3569.	0.7	9

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91	Antithrombotic Therapy Strategy for Cancer-Associated Ischemic Stroke: A Case Series of 26 Patients. Journal of Stroke and Cerebrovascular Diseases, 2018, 27, e206-e211.	0.7	9
92	Effects of Cilnidipine, an L/N-Type Calcium Channel Blocker, on Carotid Atherosclerosis in Japanese Post-Stroke Hypertensive Patients: Results from the CA-ATTEND Study. Journal of Atherosclerosis and Thrombosis, 2018, 25, 490-504.	0.9	9
93	Effect of tooth loss and nutritional status on outcomes after ischemic stroke. Nutrition, 2020, 71, 110606.	1.1	9
94	Influence of interleukin-1Î² gene polymorphism on age-at-onset of spinocerebellar ataxia 6 (SCA6) in Japanese patients. Neuroscience Letters, 2001, 307, 128-130.	1.0	8
95	Pathogenic expansions of the SCA6 locus are associated with a common CACNA1A haplotype across the globe: founder effect or predisposing chromosome?. European Journal of Human Genetics, 2008, 16, 841-847.	1.4	8
96	The CNTN4 c.4256C>T mutation is rare in Japanese with inherited spinocerebellar ataxia. Journal of the Neurological Sciences, 2008, 266, 180-181.	0.3	8
97	Effects of controlled abnormal joint movement on the molecular biological response in intra-articular tissues during the acute phase of anterior cruciate ligament injury in a rat model. BMC Musculoskeletal Disorders, 2018, 19, 175.	0.8	8
98	Flip-Flop Phenomenon: Swallowing-Induced Arterial Displacement as an Indicator of Carotid Artery Disease. Cerebrovascular Diseases, 2018, 45, 258-262.	0.8	8
99	Nicotine-induced upregulation of miR-132-5p enhances cell survival in PC12 cells by targeting the anti-apoptotic protein Bcl-2. Neurological Research, 2020, 42, 405-414.	0.6	8
100	Serum immunoglobulin G antibody titer to Fusobacterium nucleatum is associated with unfavorable outcome after stroke. Clinical and Experimental Immunology, 2020, 200, 302-309.	1.1	8
101	A <scp>J</scp>apanese patient with familial <scp>ALS</scp> and a p.<scp>K510M</scp> mutation in the gene for <scp>FUS</scp> (<scp>FUS</scp>) resulting in the totally lockedâ€in state. Neuropathology, 2014, 34, 504-509.	0.7	7
102	The origins of rimmed vacuoles and granulovacuolar degeneration bodies are associated with the Wnt signaling pathway. Neuroscience Letters, 2017, 638, 55-59.	1.0	7
103	Pravastatin Reduces the Risk of Atherothrombotic Stroke when Administered within Six Months of an Initial Stroke Event. Journal of Atherosclerosis and Thrombosis, 2018, 25, 262-268.	0.9	7
104	Socio-economic impact on epilepsy outside of the nation-wide COVID-19 pandemic area. Epilepsy and Behavior, 2021, 117, 107886.	0.9	7
105	Molecular Markers for Granulovacuolar Degeneration Are Present in Rimmed Vacuoles. PLoS ONE, 2013, 8, e80995.	1.1	7
106	Severe brain atrophy after long-term survival seen in siblings with familial amyotrophic lateral sclerosis and a mutation in the optineurin gene: a case series. Journal of Medical Case Reports, 2011, 5, 573.	0.4	6
107	Temporal Trends in Stroke Severity and Prior Antithrombotic Use Among Acute Ischemic Stroke Patients in Japan. Circulation Journal, 2016, 80, 2033-2036.	0.7	6
108	The effect of medication on vastus lateralis muscle activation patterns in Parkinsonâ€™s disease patients. Journal of Electromyography and Kinesiology, 2018, 42, 66-73.	0.7	6

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109	Multi-component intrinsic brain activities as a safe alternative to cortical stimulation for sensori-motor mapping in neurosurgery. Clinical Neurophysiology, 2018, 129, 2038-2048.	0.7	6
110	Steroid-responsive Nivolumab-induced Involuntary Movement with Anti-thyroid Antibodies. Internal Medicine, 2019, 58, 3577-3581.	0.3	6
111	Mitochondrial localization of PABPN1 in oculopharyngeal muscular dystrophy. Laboratory Investigation, 2019, 99, 1728-1740.	1.7	6
112	Retinitis pigmentosa prior to familial ALS caused by a homozygous cilia and flagella-associated protein 410 mutation. Journal of Neurology, Neurosurgery and Psychiatry, 2020, 91, 220-222.	0.9	6
113	Biallelic mutation of HSD17B4 induces middle ageâ€“onset spinocerebellar ataxia. Neurology: Genetics, 2020, 6, e396.	0.9	6
114	The UCHL1 S18Y polymorphism and Parkinsonâ€™s disease in a Japanese population. Parkinsonism and Related Disorders, 2011, 17, 473-475.	1.1	5
115	Fiber Type-Specific Expression of Low-Density Lipoprotein Receptor-Related Protein 6 in Human Skeletal Muscles. Pathobiology, 2014, 81, 94-99.	1.9	5
116	Warfarin-Resistant Deep Vein Thrombosis during the Treatment of Acute Ischemic Stroke in Lung Adenocarcinoma. Journal of Stroke and Cerebrovascular Diseases, 2016, 25, e141-e145.	0.7	5
117	Focal hyperperfusion and elevated lactate in the cerebral lesions with anti-GABAaR encephalitis: A serial MRI study. Journal of Neuroradiology, 2020, 47, 243-246.	0.6	5
118	Citrullinemia type II in a 64-year-old man with fluctuating serum citrulline levels: mutations in the SLC25A13 gene. Journal of the Neurological Sciences, 2001, 193, 63.	0.3	4
119	A novel haplotype of spinocerebellar ataxia type 6 contributes to the highest prevalence in Western Japan. Neuroscience Letters, 2004, 358, 107-110.	1.0	4
120	Analysis of genetic risk factors in Japanese patients with Parkinsonâ€™s disease. Journal of Human Genetics, 2021, 66, 957-964.	1.1	4
121	Study Protocol for a Randomized, Double-Blind, Placebo-Controlled, Phase-II Trial: AdrenoMedullin for Ischemic Stroke Study. Journal of Stroke and Cerebrovascular Diseases, 2021, 30, 105761.	0.7	4
122	Impact of Previous Stroke on Clinical Outcome in Elderly Patients With Nonvalvular Atrial Fibrillation: ANAFIE Registry. Stroke, 2022, 53, 2549-2558.	1.0	4
123	Dinucleotide repeat polymorphism in interferon-? gene is not associated with sporadic Alzheimer's disease. American Journal of Medical Genetics Part A, 2004, 124B, 48-49.	2.4	3
124	Blood pressure control with cilnidipine treatment in Japanese post-stroke hypertensive patients: The CA-ATTEND study. Clinical and Experimental Hypertension, 2017, 39, 225-234.	0.5	3
125	Warm Front Passage on the Previous Day Increased Ischemic Stroke Events. Journal of Stroke and Cerebrovascular Diseases, 2019, 28, 1873-1878.	0.7	3
126	A rational, multispectral mapping algorithm for primary motor cortex: A primary step before cortical stimulation. Epilepsia, 2019, 60, 547-559.	2.6	3

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127	Metastatic Malignant Lymphoma Mimicking Cerebral Toxoplasmosis with the "Target Sign". Internal Medicine, 2019, 58, 1157-1162.	0.3	3
128	Treatment of intractable resting tremor of spinocerebellar ataxia 42 with zonisamide. Journal of the Neurological Sciences, 2019, 396, 119-120.	0.3	3
129	Amyotrophic lateral sclerosis of long clinical course clinically presenting with progressive muscular atrophy. Neuropathology, 2019, 39, 47-53.	0.7	3
130	Conus Medullaris Infarction Involving the Paraspinal Muscles and Nerve Roots. Journal of Stroke and Cerebrovascular Diseases, 2020, 29, 104983.	0.7	3
131	Delayed Swallowing Reflex is Overlooked in Swallowing Screening Among Acute Stroke Patients. Journal of Stroke and Cerebrovascular Diseases, 2020, 29, 105303.	0.7	3
132	Impact of anatomical variations on ultrasonographic reference values of lower extremity peripheral nerves. Muscle and Nerve, 2021, 63, 890-896.	1.0	3
133	Nationwide online EEG education during coronavirus disease 2019 pandemic. Clinical Neurophysiology, 2021, 132, 2763-2765.	0.7	3
134	Variation in the number of CAG repeats in the Machadoâ€“Joseph disease gene (MJD1) in the Japanese population. Journal of the Neurological Sciences, 1999, 166, 71-73.	0.3	2
135	Analysis on the Susceptibility Genes in Two Chinese Pedigrees with Familial Parkinson's Disease. Neurology Research International, 2010, 2010, 1-4.	0.5	2
136	DYT6 in Japanâ€”genetic screening and clinical characteristics of the patients. Movement Disorders, 2014, 29, 278-280.	2.2	2
137	Deviation in the recovery of the lower limb and respiratory muscles of patients with polymyositis: a preliminary clinical study. Journal of Physical Therapy Science, 2016, 28, 2652-2655.	0.2	2
138	4â€²,6-Diamidino-2-Phenylindole Distinctly Labels Tau Deposits. Journal of Histochemistry and Cytochemistry, 2018, 66, 737-751.	1.3	2
139	Usefulness of Histogram-Profile Analysis in Ring-Enhancing Intracranial Lesions. World Neurosurgery, 2019, 131, e226-e236.	0.7	2
140	Absence of an Autonomic Sign Assists in the Diagnosis of Extratemporal Lobe Epilepsy Manifesting Generalized Convulsion with Retained Awareness. Internal Medicine, 2019, 58, 1151-1155.	0.3	2
141	Translocated in liposarcoma regulates the distribution and function of mammalian enabled, a modulator of actin dynamics. FEBS Journal, 2016, 283, 1475-1487.	2.2	1
142	Pyrimethamineâ€induced transient leukoencephalopathy: Similarity to methotrexate encephalopathy. Neurology and Clinical Neuroscience, 2017, 5, 75-75.	0.2	1
143	A score to map the lateral nonprimary motor area: Multispectrum intrinsic brain activity versus cortical stimulation. Epilepsia, 2019, 60, 2294-2305.	2.6	1
144	Utility of Minimum Apparent Diffusion Coefficient Ratios in Alberta Stroke Program Early CT Score Regions for Deciding on Stroke Therapy. Journal of Stroke and Cerebrovascular Diseases, 2019, 28, 1371-1380.	0.7	1

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145	Increased blood pressure variability during the subacute phase in patients with ischemic stroke presenting with a low ankleâ€brachial index. Geriatrics and Gerontology International, 2020, 20, 448-454.	0.7	1
146	Measurement of the length of vertebrobasilar arteries: A three-dimensional approach. Journal of the Neurological Sciences, 2020, 414, 116818.	0.3	1
147	Characteristics of cause of death and triggers for crisis in patients with myasthenia gravis. Neurology and Clinical Neuroscience, 0, , .	0.2	1
148	Authorsâ€™ reply to <scp>D</scp>rs <scp>M</scp> van <scp>B</scp>litterswijk, <scp>R R</scp>ademakers and <scp>LH</scp> van den <scp>B</scp>erg. Neuropathology and Applied Neurobiology, 2014, 40, 359-360.	1.8	0
149	A case of seronegative longitudinally extensive transverse myelitis with possible neuro sweet disease. ENeurologicalSci, 2020, 18, 100227.	0.5	0
150	Utility of Magnetic Resonance Spectroscopy for the Progression of Neurological Symptoms in Lenticulostriate Artery Territory Infarction. Journal of Stroke and Cerebrovascular Diseases, 2021, 30, 105747.	0.7	0
151	Clinical Factors Predicting Voluntary Driving Cessation among Patients with Parkinsonâ€™s Disease. Behavioural Neurology, 2022, 2022, 1-6.	1.1	0