

Masako Kinoshita

List of Publications by Year in descending order

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Version: 2024-02-01

64
papers

993
citations

471509

17
h-index

454955

30
g-index

65
all docs

65
docs citations

65
times ranked

1451
citing authors

#	ARTICLE	IF	CITATIONS
1	Electric cortical stimulation suppresses epileptic and background activities in neocortical epilepsy and mesial temporal lobe epilepsy. <i>Clinical Neurophysiology</i> , 2005, 116, 1291-1299.	1.5	87
2	Low-frequency electric cortical stimulation decreases interictal and ictal activity in human epilepsy. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2006, 15, 520-527.	2.0	75
3	Electric Stimulation on Human Cortex Suppresses Fast Cortical Activity and Epileptic Spikes. <i>Epilepsia</i> , 2004, 45, 787-791.	5.1	70
4	Low-frequency repetitive transcranial magnetic stimulation for seizure suppression in patients with extratemporal lobe epilepsy—A pilot study. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2005, 14, 387-392.	2.0	69
5	Improved cerebral function in mesial temporal lobe epilepsy after subtemporal amygdalohippocampectomy. <i>Brain</i> , 2009, 132, 185-194.	7.6	69
6	In Vivo Epileptogenicity of Focal Cortical Dysplasia: A Direct Cortical Paired Stimulation Study. <i>Epilepsia</i> , 2005, 46, 1744-1749.	5.1	59
7	Environmental survival of SARS-CoV-2 – A solid waste perspective. <i>Environmental Research</i> , 2021, 197, 111015.	7.5	46
8	Effect of CYP2C19 polymorphisms on the clinical outcome of low-dose clobazam therapy in Japanese patients with epilepsy. <i>European Journal of Clinical Pharmacology</i> , 2015, 71, 51-58.	1.9	43
9	Negative motor seizure arising from the negative motor area: Is it ictal apraxia?. <i>Epilepsia</i> , 2009, 50, 2072-2084.	5.1	40
10	Impact of Routine Infant BCG Vaccination on COVID-19. <i>Journal of Infection</i> , 2020, 81, 625-633.	3.3	34
11	Genetic and pharmacological correction of aberrant dopamine synthesis using patient iPSCs with BH4 metabolism disorders. <i>Human Molecular Genetics</i> , 2016, 25, ddw339.	2.9	32
12	Efficacy of low-dose, add-on therapy of clobazam (CLB) is produced by its major metabolite, N-desmethyl-CLB. <i>Journal of the Neurological Sciences</i> , 2007, 263, 44-48.	0.6	30
13	Processing of Japanese morphogram and syllabogram in the left basal temporal area: electrical cortical stimulation studies. <i>Cognitive Brain Research</i> , 2005, 24, 274-283.	3.0	26
14	Generators and temporal succession of giant somatosensory evoked potentials in cortical reflex myoclonus: Epicortical recording from sensorimotor cortex. <i>Clinical Neurophysiology</i> , 2006, 117, 1481-1486.	1.5	26
15	Methionine adenosyltransferase I/III deficiency: Neurological manifestations and relevance of S-adenosylmethionine. <i>Molecular Genetics and Metabolism</i> , 2012, 107, 253-256.	1.1	23
16	Increased Signal Intensity in the Dentate Nucleus of Patients with Multiple Sclerosis in Comparison with Neuromyelitis Optica Spectrum Disorder after Multiple Doses of Gadolinium Contrast. <i>European Neurology</i> , 2016, 75, 195-198.	1.4	20
17	Corticosteroid and tacrolimus treatment in neuromyelitis optica related disorders. <i>Multiple Sclerosis Journal</i> , 2015, 21, 669-669.	3.0	17
18	Persistent frequent subclinical seizures and memory impairment after clinical remission in smoldering limbic encephalitis. <i>Epileptic Disorders</i> , 2014, 16, 312-317.	1.3	16

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19	S-adenosylmethionine treatment in methionine adenosyltransferase deficiency, a case report. <i>Molecular Genetics and Metabolism</i> , 2012, 105, 516-518.	1.1	15
20	Epileptic seizures in Japanese patients with multiple sclerosis and neuromyelitis optica. <i>Epilepsy Research</i> , 2013, 104, 175-180.	1.6	14
21	Internal Structural Changes in the Hippocampus Observed on 3-Tesla MRI in Patients with Mesial Temporal Lobe Epilepsy. <i>Internal Medicine</i> , 2013, 52, 877-885.	0.7	13
22	Cytotoxic lesions of the corpus callosum after COVID-19 vaccination. <i>Neuroradiology</i> , 2022, 64, 2085-2089.	2.2	13
23	Recurrent diarrhea as a manifestation of temporal lobe epilepsy. <i>Epilepsy & Behavior Case Reports</i> , 2014, 2, 57-59.	1.5	11
24	Latitude has more significant impact on prevalence of multiple sclerosis than ultraviolet level or sunshine duration in Japanese population. <i>Neurological Sciences</i> , 2015, 36, 1147-1151.	1.9	11
25	Temporal Dynamics of Japanese Morphogram and Syllabogram Processing in the Left Basal Temporal Area Studied by Event-Related Potentials. <i>Journal of Clinical Neurophysiology</i> , 2009, 26, 160-166.	1.7	10
26	How does voluntary movement stop resting tremor?. <i>Clinical Neurophysiology</i> , 2010, 121, 983-985.	1.5	9
27	Prolonged ictal monoparesis with parietal Periodic Lateralised Epileptiform Discharges (PLEDs). <i>Epileptic Disorders</i> , 2013, 15, 197-202.	1.3	9
28	RNF213-related susceptibility of Japanese CADASIL patients to intracranial arterial stenosis. <i>Journal of Human Genetics</i> , 2018, 63, 687-690.	2.3	9
29	Establishment of human induced pluripotent stem cell line from a patient with Angelman syndrome carrying the deletion of maternal chromosome 15q11.2-q13. <i>Stem Cell Research</i> , 2019, 34, 101363.	0.7	7
30	Recurrent myelitis in localized scleroderma. <i>Clinical Neurology and Neurosurgery</i> , 2014, 127, 140-142.	1.4	6
31	Clinical characteristics of epileptic seizures in a case of dihydropteridine reductase deficiency. <i>Epilepsy & Behavior Case Reports</i> , 2014, 2, 37-39.	1.5	6
32	Severe and prolonged ictal paresis in an elderly patient. <i>Epilepsy & Behavior Case Reports</i> , 2014, 2, 105-107.	1.5	6
33	Intermittent drug holidays in fingolimod therapy for multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2018, 24, 236-237.	3.0	6
34	Month of birth in multiple sclerosis with and without longitudinally extensive spinal cord lesions: A study of a Japanese national survey. <i>Journal of the Neurological Sciences</i> , 2013, 330, 67-70.	0.6	5
35	Daily fingolimod administration may cause lymphopenia but alternate-day administration may be too little to inhibit disease activity. <i>Journal of Neuroimmunology</i> , 2015, 288, 69.	2.3	4
36	Inverse association between hypertension treatment and COVID-19 prevalence in Japan. <i>International Journal of Infectious Diseases</i> , 2021, 108, 517-521.	3.3	4

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37	Topiramate induced agranulocytosis. <i>BMJ Case Reports</i> , 2009, 2009, bcr1120081273-bcr1120081273.	0.5	4
38	Clinical features and therapeutic responses of idiopathic orbital myositis. <i>Neurology and Clinical Neuroscience</i> , 2015, 3, 63-67.	0.4	3
39	Anti- <i>Cunningham virus</i> index in Japanese patients with multiple sclerosis and neuromyelitis optica-related disorder. <i>Clinical and Experimental Neuroimmunology</i> , 2015, 6, 309-311.	1.0	3
40	High prevalence of epilepsy in HAE with normal C1-INH. <i>Allergology International</i> , 2020, 69, 630-632.	3.3	3
41	Clinical significance of the long-loop reflex and giant evoked potentials in genetically proven benign adult familial myoclonic epilepsy. <i>Clinical Neurophysiology</i> , 2020, 131, 978-980.	1.5	3
42	A subtle case of tuberous sclerosis complex. <i>Epilepsy & Behavior Case Reports</i> , 2015, 4, 88-90.	1.5	2
43	Imbalance in multiple sclerosis and neuromyelitis optica: association with deep sensation disturbance. <i>Neurological Sciences</i> , 2016, 37, 1961-1968.	1.9	2
44	Prognostic value of oligoclonal IgG bands in Japanese clinically isolated syndrome converting to clinically definite multiple sclerosis. <i>Journal of Neuroimmunology</i> , 2017, 307, 1-6.	2.3	2
45	Application of the 2001 diagnostic scheme and the 2006 ILAE report of seizure and epilepsy: a feedback from the clinical practice of adult epilepsy. <i>Epileptic Disorders</i> , 2008, 10, 206-212.	1.3	2
46	Comparison of tacrolimus blood levels by chemiluminescent enzyme immunoassay and electrochemiluminescence immunoassay in neuromyelitis optica-related disorder. <i>Clinical and Experimental Neuroimmunology</i> , 2015, 6, 433-434.	1.0	1
47	Practical tips for tacrolimus treatment in neuromyelitis optica spectrum disorder. <i>Clinical and Experimental Neuroimmunology</i> , 2016, 7, 197-198.	1.0	1
48	Phantom of oscillation: Operational definition bound to improve. <i>Clinical Neurophysiology</i> , 2016, 127, 8-9.	1.5	1
49	Trends in epilepsy diagnosis and surgery in western China during 2009-2017. <i>Journal of the Neurological Sciences</i> , 2019, 403, 153-158.	0.6	1
50	Branch atheromatous disease has a stronger association with late-onset epileptic seizures than lacunar infarction in Japanese patients. <i>Journal of International Medical Research</i> , 2020, 48, 030006051983157.	1.0	1
51	CD4 ⁺ CD62L ⁺ cells: A monitoring marker of fingolimod dosage in multiple sclerosis. <i>Clinical and Experimental Neuroimmunology</i> , 2020, 11, 26-32.	1.0	1
52	Cerebrovascular Disease; A Leading Cause of Epilepsy. , 0, , .		1
53	Heterogeneous epileptogenicity and cortical function within malformations of cortical development: A case report. <i>Journal of the Neurological Sciences</i> , 2006, 251, 129-133.	0.6	0
54	Recurrent epileptic seizures with multifocal brain MRI lesions after paternal lymphocyte immunization: A causal relationship to multiple sclerosis?. <i>Neuropathology</i> , 2011, 31, 98-99.	1.2	0

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55	Mental activation to overcome electrically induced cortical hyperexcitability. <i>Clinical Neurophysiology</i> , 2019, 130, 2164-2165.	1.5	0
56	Hepatic encephalopathy revisited: Beyond the triphasic waves. <i>Clinical Neurophysiology</i> , 2019, 130, 408-409.	1.5	0
57	Time-Dependent Impairment of Fear Conditioning and Associated Brain Regions After Pilocarpine-Induced Status Epilepticus. <i>Frontiers in Behavioral Neuroscience</i> , 2020, 14, 149.	2.0	0
58	Impaired cortical beta-band modulation presages innovation of neuromodulation in Parkinson's disease. <i>Clinical Neurophysiology</i> , 2020, 131, 2484-2485.	1.5	0
59	Electrical cortical stimulations modulate spike and post-spike slow-related high-frequency activities in human epileptic foci. <i>Clinical Neurophysiology</i> , 2020, 131, 1741-1754.	1.5	0
60	Acute Diarrhea as a Manifestation of Abdominal Epilepsy. , 0, , .		0
61	Cough syncope and hyperventilation-induced convulsion in Chiari 1.5 malformation. <i>Neurological Sciences</i> , 2021, 42, 2069-2073.	1.9	0
62	Gear up for therapeutic application of non-invasive brain stimulation in Parkinson's disease. <i>Clinical Neurophysiology</i> , 2021, 132, 2892-2893.	1.5	0
63	Awake-induced increase of epileptiform discharges in a case with poststroke epilepsy. <i>Clinical Neurophysiology Practice</i> , 2021, 6, 130-132.	1.4	0
64	Topiramate Add-on Therapy for Adult Patients with Refractory Epilepsy in Japan. <i>Epilepsy and Seizure</i> , 2013, 6, 10-18.	0.2	0