Roberto Michelucci

List of Publications by Year
in descending order

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153	7,211	46918 47	71532 76
papers	citations	h-index	g-index

156	156	156	6771
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Mutations in the LGI1/Epitempin gene on 10q24 cause autosomal dominant lateral temporal epilepsy. Human Molecular Genetics, 2002, 11, 1119-1128.	1.4	289
2	Encephalopathy with electrical status epilepticus during slow sleep or ESES syndrome including the acquired aphasia. Clinical Neurophysiology, 2000, 111, S94-S102.	0.7	262
3	A recurrent de novo mutation in KCNC1 causes progressive myoclonus epilepsy. Nature Genetics, 2015, 47, 39-46.	9.4	245
4	Unstable minisatellite expansion causing recessively inherited myoclonus epilepsy, EPM1. Nature Genetics, 1997, 15, 393-396.	9.4	207
5	A novel protein tyrosine phosphatase gene is mutated in progressive myoclonus epilepsy of the Lafora type (EPM2). Human Molecular Genetics, 1999, 8, 345-352.	1.4	196
6	Double-Blind, Placebo-Controlled Trial of Topiramate (600 mg Daily) for the Treatment of Refractory Partial Epilepsy. Epilepsia, 1996, 37, 763-768.	2.6	178
7	Transcranial magnetic stimulation and epilepsy. Clinical Neurophysiology, 2003, 114, 777-798.	0.7	178
8	The prevention of neural complications in the surgical treatment of scoliosis: the role of the neurophysiological intraoperative monitoring. European Spine Journal, 2011, 20, 105-114.	1.0	161
9	LGI1mutations in autosomal dominant and sporadic lateral temporal epilepsy. Human Mutation, 2009, 30, 530-536.	1.1	155
10	Idiopathic Epilepsies with Seizures Precipitated by Fever and SCN1A Abnormalities. Epilepsia, 2007, 48, 1678-1685.	2.6	154
11	Guidelines for the use of EEG methodology in the diagnosis of epilepsy. Acta Neurologica Scandinavica, 2002, 106, 1-7.	1.0	150
12	Double-blind Study of Vigabatrin in the Treatment of Drug-Resistant Epilepsy. Archives of Neurology, 1987, 44, 907-910.	4.9	141
13	Autosomal Dominant Lateral Temporal Epilepsy: Clinical Spectrum, New Epitempin Mutations, and Genetic Heterogeneity in Seven European Families. Epilepsia, 2003, 44, 1289-1297.	2.6	134
14	Neuropathy in multiple myeloma treated with thalidomide. Neurology, 2007, 69, 573-581.	1.5	121
15	Withdrawal of antiepileptic drugs: Guidelines of the <scp>I</scp>talian <scp>L</scp>eague <scp>A</scp>gainst <scp>E</scp>pilepsy. Epilepsia, 2013, 54, 2-12.	2.6	112
16	Adult-Onset Rasmussen's Encephalitis: Anatomical-Electrographic-Clinical Features of 7 Italian Cases. Epilepsia, 2006, 47, 41-46.	2.6	108
17	Seizure outcome of epilepsy surgery in focal epilepsies associated with temporomesial glioneuronal tumors: lesionectomy compared with tailored resection. Journal of Neurosurgery, 2009, 111, 1275-1282.	0.9	101
18	MicroRNA profiles in hippocampal granule cells and plasma of rats with pilocarpine-induced epilepsy â€“ comparison with human epileptic samples. Scientific Reports, 2015, 5, 14143.	1.6	101

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19	Lafora disease due to EPM2B mutations. Neurology, 2005, 64, 982-986.	1.5	98
20	Heterozygous Reelin Mutations Cause Autosomal-Dominant Lateral Temporal Epilepsy. American Journal of Human Genetics, 2015, 96, 992-1000.	2.6	94
21	A PTG Variant Contributes to a Milder Phenotype in Lafora Disease. PLoS ONE, 2011, 6, e21294.	1.1	93
22	SCARB2 mutations in progressive myoclonus epilepsy (PME) without renal failure. Annals of Neurology, 2009, 66, 532-536.	2.8	90
23	Progressive myoclonic epilepsies. Neurology, 2014, 82, 405-411.	1.5	87
24	Transcranial magnetic stimulation in epileptic patients. Neurology, 1990, 40, 1132-1132.	1.5	87
25	Rapidâ€rate transcranial magnetic stimulation and hemispheric language dominance. Neurology, 1994, 44, 1697-1697.	1.5	87
26	SUDDEN FALLS DUE TO SEIZURE-INDUCED CARDIAC ASYSTOLE IN DRUG-RESISTANT FOCAL EPILEPSY. Neurology, 2008, 70, 1933-1935.	1.5	86
27	Idiopathic partial epilepsy with auditory features (IPEAF): a clinical and genetic study of 53 sporadic cases. Brain, 2004, 127, 1343-1352.	3.7	82
28	Recommendations of the Italian League Against Epilepsy Working Group on Generic Products of Antiepileptic Drugs. Epilepsia, 2006, 47, 16-20.	2.6	75
29	Open label, long-term, pragmatic study on levetiracetam in the treatment of juvenile myoclonic epilepsy. Epilepsy Research, 2006, 71, 32-39.	0.8	72
30	Early neurological manifestations of hospitalized COVID-19 patients. Neurological Sciences, 2020, 41, 2029-2031.	0.9	72
31	Myoclonus epilepsy and ataxia due to <scp>KCNC</scp>1 mutation: Analysis of 20 cases and <scp>K</scp>⁺ channel properties. Annals of Neurology, 2017, 81, 677-689.	2.8	69
32	Clinical and neurophysiologic features of progressive myoclonus epilepsy without renal failure caused bySCARB2mutations. Epilepsia, 2011, 52, 2356-2363.	2.6	63
33	Familial mesial temporal lobe epilepsy (FMTLE). Journal of Neurology, 2008, 255, 16-23.	1.8	60
34	A DE NOVO LGI1 MUTATION CAUSING IDIOPATHIC PARTIAL EPILEPSY WITH TELEPHONE-INDUCED SEIZURES. Neurology, 2007, 68, 2150-2151.	1.5	59
35	Seizure outcome in surgically treated drug-resistant mesial temporal lobe epilepsy based on the recent histopathological classifications. Journal of Neurosurgery, 2013, 119, 37-47.	0.9	59
36	Epilepsy associated tumors: Review article. World Journal of Clinical Cases, 2014, 2, 623.	0.3	58

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37	Lateralizing Value of the Auditory Aura in Partial Seizures. Epilepsia, 2006, 47, 68-72.	2.6	57
38	The best evidence for progressive myoclonic epilepsy: A pathway to precision therapy. Seizure: the Journal of the British Epilepsy Association, 2019, 71, 247-257.	0.9	57
39	Brainstem involvement in Unverrichtâ€“Lundborg disease (EPM1): An MRI and ¹ H MRS study. Neurology, 2002, 58, 1686-1689.	1.5	55
40	Clinical features and long term outcome of epilepsy in periventricular nodular heterotopia. Simple compared with plus forms. Journal of Neurology, Neurosurgery and Psychiatry, 2004, 75, 873-878.	0.9	54
41	A de novo LGI1 mutation in sporadic partial epilepsy with auditory features. Annals of Neurology, 2004, 56, 455-456.	2.8	54
42	Effects of levetiracetam on EEG abnormalities in juvenile myoclonic epilepsy. Epilepsia, 2008, 49, 663-669.	2.6	54
43	Lateral temporal lobe epilepsies: Clinical and genetic features. Epilepsia, 2009, 50, 52-54.	2.6	52
44	Hypertension, seizures, and epilepsy: a review on pathophysiology and management. Neurological Sciences, 2019, 40, 1775-1783.	0.9	51
45	Identical genetic locus for Baltic and Mediterranean myoclonus. Lancet, The, 1992, 339, 1080-1081.	6.3	50
46	Clinical course and variability of non-Rasmussen, nonstroke motor and sensory epilepsia partialis continua: A European survey and analysis of 65 cases. Epilepsia, 2011, 52, 1168-1176.	2.6	50
47	A functional polymorphism in the SCN1A gene does not influence antiepileptic drug responsiveness in Italian patients with focal epilepsy. Epilepsia, 2011, 52, e40-e44.	2.6	50
48	Seizure outcome of surgical treatment of focal epilepsy associated with low-grade tumors in children. Journal of Neurosurgery: Pediatrics, 2013, 11, 214-223.	0.8	50
49	The Ramsay Hunt syndrome revisited: Mediterranean myoclonus versus mitochondrial encephalomyopathy with ragged-red fibers and Baltic myoclonus. Acta Neurologica Scandinavica, 1990, 81, 8-15.	1.0	49
50	Familial temporal lobe epilepsy with psychic auras associated with a novel LGI1 mutation. Neurology, 2011, 76, 1173-1176.	1.5	49
51	Familial Cortical Tremor, Epilepsy, and Mental Retardation. Archives of Neurology, 1998, 55, 1569.	4.9	48
52	Myoclonus and seizures in progressive myoclonus epilepsies: pharmacology and therapeutic trials. Epileptic Disorders, 2016, 18, 145-153.	0.7	48
53	Transient Global Amnesia as a Postictal State from Recurrent Partial Seizures. Epilepsia, 1991, 32, 882-885.	2.6	46
54	Biting Behavior, Aggression, and Seizures. Epilepsia, 2005, 46, 654-663.	2.6	46

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55	Advances in genetic testing and optimization of clinical management in children and adults with epilepsy. Expert Review of Neurotherapeutics, 2020, 20, 251-269.	1.4	45
56	Response to vigabatrin in relation to seizure type.. British Journal of Clinical Pharmacology, 1989, 27, 119S-124S.	1.1	44
57	Transcranial magnetic stimulation in partial epilepsy: drug-induced changes of motor excitability. Acta Neurologica Scandinavica, 1996, 94, 24-30.	1.0	44
58	Mutational Analysis of EFHC1 Gene in Italian Families with Juvenile Myoclonic Epilepsy. Epilepsia, 2007, 48, 1686-1690.	2.6	44
59	Mild <scp>L</scp>afora disease: Clinical, neurophysiologic, and genetic findings. Epilepsia, 2014, 55, e129-33.	2.6	43
60	Progressive myoclonus epilepsiesâ€"Residual unsolved cases have marked genetic heterogeneity including dolichol-dependent protein glycosylation pathway genes. American Journal of Human Genetics, 2021, 108, 722-738.	2.6	41
61	Autosomal Dominant Partial Epilepsy with Auditory Features: Description of a New Family. Epilepsia, 2000, 41, 967-970.	2.6	40
62	Slowly progressive familial dementia with recurrent strokes and white matter hypodensities on CT scan. Italian Journal of Neurological Sciences, 1992, 13, 135-140.	0.1	39
63	Electroclinical features of idiopathic generalised epilepsy with persisting absences in adult life.. Journal of Neurology, Neurosurgery and Psychiatry, 1996, 61, 471-477.	0.9	38
64	Electroclinical presentation and genotypeâ€"phenotype relationships in patients with Unverrichtâ€Lundborg disease carrying compound heterozygous CSTB point and indel mutations. Epilepsia, 2012, 53, 2120-2127.	2.6	38
65	Optimizing therapy of seizures in neurosurgery. Neurology, 2006, 67, S14-8.	1.5	38
66	<scp>DEPDC</scp>5 mutations are not a frequent cause of familial temporal lobe epilepsy. Epilepsia, 2015, 56, e168-71.	2.6	37
67	Telephoneâ€induced Seizures: A New Type of Reflex Epilepsy. Epilepsia, 2004, 45, 280-283.	2.6	36
68	Identification of miRNAs Differentially Expressed in Human Epilepsy with or without Granule Cell Pathology. PLoS ONE, 2014, 9, e105521.	1.1	36
69	Intravenous immunoglobulin therapy in COVID-19-related encephalopathy. Journal of Neurology, 2021, 268, 2671-2675.	1.8	35
70	Vigabatrinâ€induced decrease in serum phenytoin concentration does not involve a change in phenytoin bioavailability. British Journal of Clinical Pharmacology, 1993, 36, 603-606.	1.1	34
71	STRUCTURAL ANOMALY OF LEFT LATERAL TEMPORAL LOBE IN EPILEPSY DUE TO MUTATED LGI1. Neurology, 2007, 69, 1298-1300.	1.5	34
72	Treatment with metformin in twelve patients with Lafora disease. Orphanet Journal of Rare Diseases, 2019, 14, 149.	1.2	34

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73	A Novel Loss-of-Function LGI1 Mutation Linked to Autosomal Dominant Lateral Temporal Epilepsy. Archives of Neurology, 2008, 65, 939-42.	4.9	33
74	Epilepsy in primary cerebral tumors: The characteristics of epilepsy at the onset (results from the) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7	2.6	33
75	Mutant <scp>BRAF</scp> in lowâ€grade epilepsyâ€associated tumors and focal cortical dysplasia. Annals of Clinical and Translational Neurology, 2014, 1, 130-134.	1.7	33
76	Spinal muscular atrophy associated with progressive myoclonic epilepsy: A rare condition caused by mutations in <scp>ASAH</scp>1. Epilepsia, 2015, 56, 692-698.	2.6	33
77	An educational campaign about epilepsy among Italian primary school teachers. 2. The results of a focused training program. Epilepsy and Behavior, 2015, 42, 93-97.	0.9	33
78	Low penetrance of autosomal dominant lateral temporal epilepsy in Italian families without <scp>LGI</scp>1 mutations. Epilepsia, 2013, 54, 1288-1297.	2.6	32
79	The clinical phenotype of autosomal dominant lateral temporal lobe epilepsy related to reelin mutations. Epilepsy and Behavior, 2017, 68, 103-107.	0.9	31
80	EEG findings in COVID-19 related encephalopathy. Clinical Neurophysiology, 2020, 131, 2265-2267.	0.7	31
81	Extreme somatosensory evoked potentials (ESEPs) elicited by tapping of hands or feet in children: A somatosensory cerebral evoked potentials study. Neurophysiologie Clinique, 1988, 18, 123-128.	1.0	29
82	LGI1 microdeletion in autosomal dominant lateral temporal epilepsy. Neurology, 2012, 78, 1299-1303.	1.5	28
83	The Provision of Epilepsy Care acrossâ€ƒEurope. Epilepsia, 2003, 44, 727-731.	2.6	26
84	Autosomal dominant lateral temporal epilepsy: Absence of mutations in ADAM22 and Kv1 channel genes encoding LGI1-associated proteins. Epilepsy Research, 2008, 80, 1-8.	0.8	26
85	Low penetrance and effect on protein secretion of LGI1 mutations causing autosomal dominant lateral temporal epilepsy. Epilepsia, 2011, 52, 1258-1264.	2.6	26
86	Mutations in MICALâ€1cause autosomalâ€dominant lateral temporal epilepsy. Annals of Neurology, 2018, 83, 483-493.	2.8	25
87	The LGI1/Epitempin gene encodes two protein isoforms differentially expressed in human brain. Journal of Neurochemistry, 2006, 98, 985-991.	2.1	24
88	Intraoperative monitoring of somatosensory (SSEPs) and transcranial electric motor-evoked potentials (tce-MEPs) during surgical correction of neuromuscular scoliosis in patients with central or peripheral nervous system diseases. European Spine Journal, 2015, 24, 931-936.	1.0	24
89	Impact of treatment on the short-term prognosis of status epilepticus in two population-based cohorts. Journal of Neurology, 2008, 255, 197-204.	1.8	23
90	Tubular proteinuria in mice and humans lacking the intrinsic lysosomal protein SCARB2/Limp-2. American Journal of Physiology - Renal Physiology, 2011, 300, F1437-F1447.	1.3	23

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91	Pattern of care and effectiveness of treatment for glioblastoma patients in the real world: Results from a prospective population-based registry. Could survival differ in a high-volume center?. Neuro-Oncology Practice, 2014, 1, 166-171.	1.0	23
92	The electrical status epilepticus syndrome. Epilepsy Research Supplement, 1992, 6, 111-5.	0.0	23
93	Dyssynergia cerebellaris myoclonica (Ramsay Hunt syndrome): a condition unrelated to mitochondrial encephalomyopathies.. Journal of Neurology, Neurosurgery and Psychiatry, 1989, 52, 262-265.	0.9	22
94	Increased expression ofLGI1 gene triggers growth inhibition and apoptosis of neuroblastoma cells. Journal of Cellular Physiology, 2006, 207, 711-721.	2.0	22
95	An educational campaign toward epilepsy among Italian primary school teachers. Epilepsy and Behavior, 2014, 32, 84-91.	0.9	22
96	Locked-in syndrome in multiple sclerosis with sparing of the ventral portion of the pons. Annals of Neurology, 1982, 12, 393-394.	2.8	21
97	Single-blind, placebo-controlled multicenter trial of vigabatrin in the treatment of epilepsy. Italian Journal of Neurological Sciences, 1992, 13, 741-747.	0.1	20
98	Progressive Myoclonus Epilepsies. Neurology: Genetics, 2021, 7, e641.	0.9	20
99	The Use of Diazepam and Clonazepam in Epilepsy. Epilepsia, 1998, 39, S7.	2.6	19
100	An Italian multicentre study of perampanel in progressive myoclonus epilepsies. Epilepsy Research, 2019, 156, 106191.	0.8	19
101	Genetics of Epilepsy and Relevance to Current Practice. Current Neurology and Neuroscience Reports, 2012, 12, 445-455.	2.0	18
102	Variable course of Unverricht-Lundborg disease. Neurology, 2017, 89, 1691-1697.	1.5	18
103	Epileptic negative myoclonus. Advances in Neurology, 1995, 67, 181-97.	0.8	18
104	Analysis of LGI1 promoter sequence, PDYN and GABBR1 polymorphisms in sporadic and familial lateral temporal lobe epilepsy. Neuroscience Letters, 2008, 436, 23-26.	1.0	17
105	BRAF V600E mutation in neocortical posterior temporal epileptogenic gangliogliomas. Journal of Clinical Neuroscience, 2015, 22, 1250-1253.	0.8	16
106	CT Findings in Progressive Supranuclear Palsy. Journal of Computer Assisted Tomography, 1984, 8, 406-409.	0.5	15
107	PME of Unverricht-Lundborg type in the Mediterranean region: linkage and linkage disequilibrium confirm the assignment to the EPM1 locus. Human Genetics, 1994, 93, 668-674.	1.8	15
108	Relationship among clinical, pathological and bio-molecular features in low-grade epilepsy-associated neuroepithelial tumors. Journal of Clinical Neuroscience, 2017, 44, 158-163.	0.8	15

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109	Benzodiazepines: efficacy in status epilepticus. Advances in Neurology, 1983, 34, 465-75.	0.8	15
110	Charles Bonnet syndrome in hemianopia, following anteroâ€•mesial temporal lobectomy for drugâ€•resistant epilepsy. Epileptic Disorders, 2007, 9, 271-275.	0.7	15
111	Sturge-Weber Syndrome without Port-Wine Facial Nevus. Pediatric Neurosurgery, 1983, 10, 387-392.	0.4	12
112	Early ictal speech and motor inhibition in fronto-mesial epileptic seizures: a polygraphic study in one patient. Clinical Neurophysiology, 2003, 114, 56-62.	0.7	12
113	Focal cortical dysplasias in temporal lobe epilepsy surgery: Challenge in defining unusual variants according to the last ILAE classification. Epilepsy and Behavior, 2015, 45, 212-216.	0.9	11
114	Cerebrospinal fluid amounts of HLA-G in dimeric form are strongly associated to patients with MRI inactive multiple sclerosis. Multiple Sclerosis Journal, 2016, 22, 245-249.	1.4	11
115	Is autopsy tissue a valid control for epilepsy surgery tissue in micro<scp>RNA</scp> studies?. Epilepsia Open, 2017, 2, 90-95.	1.3	11
116	Italian cohort of Lafora disease: Clinical features, disease evolution, and genotype-phenotype correlations. Journal of the Neurological Sciences, 2021, 424, 117409.	0.3	11
117	Intracranial microvascular decompression for â€œcryptogenicâ€•hemifacial spasm, trigeminal and glossopharyngeal neuralgia, paroxysmal vertigo and tinnitus: I. Surgical technique and results. Italian Journal of Neurological Sciences, 1986, 7, 359-366.	0.1	10
118	Trigeminal neuralgia associated with contralateral intracranial tumour: a false localising sign caused by vascular compression? Report of two cases.. Journal of Neurology, Neurosurgery and Psychiatry, 1989, 52, 1202-1203.	0.9	10
119	Partial monosomy Xq(Xq23â†’qter) and trisomy 4p(4p15.33â†’pter) in a woman with intractable focal epilepsy, borderline intellectual functioning, and dysmorphic features. Brain and Development, 2008, 30, 425-429.	0.6	10
120	p-ANCA pachymeningitis presenting with isolated â€œoptic neuropathyâ€• Neurological Sciences, 2010, 31, 639-641.	0.9	10
121	Copy number variations and susceptibility to lateral temporal epilepsy: A study of 21 pedigrees. Epilepsia, 2014, 55, 1651-1658.	2.6	10
122	Intracranial microvascular decompression for â€œcryptogenicâ€•hemifacial spasm, tirgeminal and glossopharyngeal neuralgia, paroxysmal vertigo and tinnitus: II. Clinical study and long-term follow up. Italian Journal of Neurological Sciences, 1986, 7, 367-374.	0.1	9
123	Long-term follow-up study of vigabatrin in the treatment of refractory epilepsy. Journal of Epilepsy, 1994, 7, 88-93.	0.4	9
124	Familial epilepsy and developmental dysphasia: Description of an Italian pedigree with autosomal dominant inheritance and screening of candidate loci. Epilepsy Research, 2008, 80, 9-17.	0.8	9
125	Oligodendroglial hamartoma: a potential source of misdiagnosis for oligodendroglioma. Journal of Neuro-Oncology, 2011, 101, 325-328.	1.4	9
126	Association of intronic variants of the KCNAB1 gene with lateral temporal epilepsy. Epilepsy Research, 2011, 94, 110-116.	0.8	9

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127	Transthyretin-Related TTR Hereditary Amyloidosis of the Vitreous Body: Clinical and Molecular Characterization in two Italian Families. Ophthalmic Paediatrics and Genetics, 1993, 14, 9-16.	0.4	8
128	Identification and characterization of a novel human brain-specific gene, homologous to S. scrofa tmp83.5 , in the chromosome 10q24 critical region for temporal lobe epilepsy and spastic paraplegia. Gene, 2002, 282, 87-94.	1.0	8
129	Pathology-Based Approach to Seizure Outcome After Surgery for Pharmacoresistant Medial Temporal Lobe Epilepsy. World Neurosurgery, 2016, 90, 448-453.	0.7	8
130	Autosomal dominant lateral temporal lobe epilepsy associated with a novel reelin mutation. Epileptic Disorders, 2020, 22, 443-448.	0.7	8
131	Self-induction of visually-induced seizures. Advances in Neurology, 1998, 75, 179-92.	0.8	8
132	Risk of hospitalization and death for <scp>COVID</scp>â€19 in persons with epilepsy over a 20â€month period: The <scp>EpiLink</scp> Bologna cohort, Italy. Epilepsia, 2022, 63, 2279-2289.	2.6	8
133	Autosomal dominant essential tremor: a novel family with anticipation. Neurological Sciences, 2013, 34, 761-763.	0.9	7
134	No evidence of a role for cystatin <scp>B</scp> gene in juvenile myoclonic epilepsy. Epilepsia, 2015, 56, e40-3.	2.6	7
135	Single-blind, placebo-controlled dose-modification study of vigabatrin in refractory epileptic patients. Journal of Epilepsy, 1992, 5, 248-252.	0.4	6
136	Genetic analysis of the LGI/Epitempin gene family in sporadic and familial lateral temporal lobe epilepsy. Epilepsy Research, 2006, 70, 118-126.	0.8	6
137	Acute rhabdomyolysis induced by tonicâ€“clonic epileptic seizures in a patient with glucose-6-phosphate dehydrogenase deficiency. Journal of Neurology, 2013, 260, 2669-2671.	1.8	6
138	fMRI-Based Effective Connectivity in Surgical Remediable Epilepsies: A Pilot Study. Brain Topography, 2021, 34, 632-650.	0.8	6
139	Postictal hyperfamiliarity for unknown faces. Epilepsy and Behavior, 2010, 19, 518-521.	0.9	5
140	The Preclinical and Therapeutic Activity of the Novel Anticonvulsant Topiramate. CNS Neuroscience & Therapeutics, 1998, 4, 165-186.	4.0	4
141	Rud syndrome with focal cortical dysplasia: A case report. Brain and Development, 2011, 33, 683-686.	0.6	4
142	Coexistence of meningoencephalocele and hippocampal sclerosis: a new type of dual pathology. Acta Neurochirurgica, 2017, 159, 767-769.	0.9	4
143	LGI1 tumor tissue expression and serum autoantibodies in patients with primary malignant glioma. Clinical Neurology and Neurosurgery, 2018, 170, 27-33.	0.6	3
144	CNTNAP2 mutations and autosomal dominant epilepsy with auditory features. Epilepsy Research, 2018, 139, 51-53.	0.8	3

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145	ADAM23, a Gene Related to LGI1, Is Not Linked to Autosomal Dominant Lateral Temporal Epilepsy. Epilepsy Research & Treatment, 2011, 2011, 1-6.	1.4	2
146	An Overlooked Cause of Acute Symptomatic Seizures: Psychogenic Polydipsia. American Journal of Medicine, 2013, 126, e1-e2.	0.6	2
147	Teaching Neuro Images : Diffusion tensor tractography of cortico-ponto-cerebellar pathways in Rasmussen encephalitis. Neurology, 2015, 85, e15-6.	1.5	2
148	Chapter 62 Transcranial magnetic stimulation in epilepsy and Parkinson's disease: drug induced changes in motor excitability. Supplements To Clinical Neurophysiology, 2002, , 416-421.	2.1	1
149	In response: <scp>DEPDC</scp>5 mutations in epilepsy with auditory features. Epilepsia, 2016, 57, 336-336.	2.6	1
150	Familial Lateral Temporal Lobe Epilepsy. , 2010, , 1139-1145.		0
151	Management of Myoclonus. , 2010, , 1271-1278.		0
152	Other Possible Familial Focal Epilepsies Not Yet Recognized by the ILAE. , 2010, , 1153-1157.		0
153	Vigabatrin. Epilepsy Research Supplement, 1991, 3, 193-6.	0.0	0