Angelo Labate

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6619782/publications.pdf

Version: 2024-02-01

200	6,088	66343	98798
papers	citations	42 h-index	67 g-index

210	210	210	7797
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Structural brain abnormalities in the common epilepsies assessed in a worldwide ENIGMA study. Brain, 2018, 141, 391-408.	7.6	352
2	Comparative risk of major congenital malformations with eight different antiepileptic drugs: a prospective cohort study of the EURAP registry. Lancet Neurology, The, 2018, 17, 530-538.	10.2	348
3	Ultra-Rare Genetic Variation in the Epilepsies: A Whole-Exome Sequencing Study of 17,606 Individuals. American Journal of Human Genetics, 2019, 105, 267-282.	6.2	237
4	Identification of an Nav1.1 sodium channel (SCN1A) loss-of-function mutation associated with familial simple febrile seizures. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 18177-18182.	7.1	193
5	Recommendations for the use of structural magnetic resonance imaging in the care of patients with epilepsy: A consensus report from the International League Against Epilepsy Neuroimaging Task Force. Epilepsia, 2019, 60, 1054-1068.	5.1	184
6	Neuroanatomic correlates of psychogenic nonepileptic seizures: A cortical thickness and VBM study. Epilepsia, 2012, 53, 377-385.	5.1	140
7	GABA(B) receptor 1 polymorphism (G1465A) is associated with temporal lobe epilepsy. Neurology, 2003, 60, 560-563.	1.1	127
8	White matter abnormalities across different epilepsy syndromes in adults: an ENIGMA-Epilepsy study. Brain, 2020, 143, 2454-2473.	7.6	123
9	Epilepsy in cerebrovascular diseases: Review of experimental and clinical data with metaâ€analysis of risk factors. Epilepsia, 2016, 57, 1205-1214.	5.1	122
10	Cerebral venous thrombosis and isolated intracranial hypertension without papilledema in CDH. Neurology, 2001, 57, 31-36.	1.1	114
11	Deep Learning Representation from Electroencephalography of Early-Stage Creutzfeldt-Jakob Disease and Features for Differentiation from Rapidly Progressive Dementia. International Journal of Neural Systems, 2017, 27, 1650039.	5.2	104
12	Network-based atrophy modeling in the common epilepsies: A worldwide ENIGMA study. Science Advances, 2020, 6, .	10.3	97
13	MRI evidence of mesial temporal sclerosis in sporadic "benign" temporal lobe epilepsy. Neurology, 2006, 66, 562-565.	1.1	91
14	Hippocampal and thalamic atrophy in mild temporal lobe epilepsy. Neurology, 2008, 71, 1094-1101.	1.1	91
15	Homozygous c.649dupC mutation in PRRT2 worsens the BFIS/PKD phenotype with mental retardation, episodic ataxia, and absences. Epilepsia, 2012, 53, e196-9.	5.1	78
16	Benign mesial temporal lobe epilepsy. Nature Reviews Neurology, 2011, 7, 237-240.	10.1	76
17	Response to commentary on recommendations for the use of structural <scp>MRI</scp> in the care of patients with epilepsy: A consensus report from the <scp>ILAE</scp> Neuroimaging Task Force. Epilepsia, 2019, 60, 2143-2144.	5.1	74
18	Generalized versus partial reflex seizures: A review. Seizure: the Journal of the British Epilepsy Association, 2014, 23, 512-520.	2.0	70

#	Article	IF	Citations
19	Levetiracetam in patients with generalised epilepsy and myoclonic seizures: An open label study. Seizure: the Journal of the British Epilepsy Association, 2006, 15, 214-218.	2.0	67
20	Impact of catechol-O-methyltransferase Val108/158 Met genotype on hippocampal and prefrontal gray matter volume. NeuroReport, 2008, 19, 405-408.	1.2	66
21	Management of psychogenic nonâ€epileptic seizures: a multidisciplinary approach. European Journal of Neurology, 2019, 26, 205.	3.3	64
22	Divergent effects of the <scp>T</scp>1174S <scp>SCN1A</scp> mutation associated with seizures and hemiplegic migraine. Epilepsia, 2013, 54, 927-935.	5.1	63
23	Juvenile Huntingtonâ€™s disease presenting as progressive myoclonic epilepsy. Neurology, 2001, 57, 708-711.	1.1	62
24	Familial mesial temporal lobe epilepsy (FMTLE). Journal of Neurology, 2008, 255, 16-23.	3.6	60
25	Genetics of reflex seizures and epilepsies in humans and animals. Epilepsy Research, 2016, 121, 47-54.	1.6	60
26	Permutation entropy of scalp EEG: A tool to investigate epilepsies. Clinical Neurophysiology, 2014, 125, 13-20.	1.5	59
27	Two Novel SCN1A Missense Mutations in Generalized Epilepsy with Febrile Seizures Plus. Epilepsia, 2003, 44, 1257-1258.	5.1	56
28	Silent Celiac Disease in Patients with Childhood Localization-Related Epilepsies. Epilepsia, 2002, 42, 1153-1155.	5.1	54
29	AMPA receptors and perampanel behind selected epilepsies: current evidence and future perspectives. Expert Opinion on Pharmacotherapy, 2017, 18, 1751-1764.	1.8	54
30	ApoE Epsilon4 Allele and Disease Duration Affect Verbal Learning in Mild Temporal Lobe Epilepsy. Epilepsia, 2005, 46, 110-117.	5.1	53
31	Prognostic factors in patients with mesial temporal lobe epilepsy. Epilepsia, 2009, 50, 41-44.	5.1	51
32	Neocortical thinning in â€œbenignâ€•mesial temporal lobe epilepsy. Epilepsia, 2011, 52, 712-717.	5.1	51
33	Hypertension, seizures, and epilepsy: a review on pathophysiology and management. Neurological Sciences, 2019, 40, 1775-1783.	1.9	51
34	A functional polymorphism in the SCN1A gene does not influence antiepileptic drug responsiveness in Italian patients with focal epilepsy. Epilepsia, 2011, 52, e40-e44.	5.1	50
35	Polymorphism of the multidrug resistance 1 gene MDR1/ABCB1 C3435T and response to antiepileptic drug treatment in temporal lobe epilepsy. Seizure: the Journal of the British Epilepsy Association, 2015, 24, 124-126.	2.0	50
36	Post-stroke Movement Disorders: Clinical Manifestations and Pharmacological Management. Current Neuropharmacology, 2012, 10, 254-262.	2.9	49

#	Article	IF	Citations
37	Pharmacodynamic potentiation of antiepileptic drugsâ€™ effects by some HMG-CoA reductase inhibitors against audiogenic seizures in DBA/2 mice. Pharmacological Research, 2013, 70, 1-12.	7.1	49
38	The parkin gene is not involved in late-onset Parkinsonâ€™s disease. Neurology, 2001, 57, 359-362.	1.1	48
39	Usefulness of a morning routine EEG recording in patients with juvenile myoclonic epilepsy. Epilepsy Research, 2007, 77, 17-21.	1.6	48
40	Temporal lobe abnormalities on brain MRI in healthy volunteers. Neurology, 2010, 74, 553-557.	1.1	47
41	A novel de novo HCN1 loss-of-function mutation in genetic generalized epilepsy causing increased neuronal excitability. Neurobiology of Disease, 2018, 118, 55-63.	4.4	47
42	The <scp>ENIGMAâ€Epilepsy</scp> working group: Mapping disease from large data sets. Human Brain Mapping, 2022, 43, 113-128.	3.6	47
43	Epilepsy subtype-specific copy number burden observed in a genome-wide study of 17â€‰458 subjects. Brain, 2020, 143, 2106-2118.	7.6	47
44	Electroclinical Features of a Family with Simple Febrile Seizures and Temporal Lobe Epilepsy Associated with SCN1A Loss-of-Function Mutation. Epilepsia, 2007, 48, 1691-1696.	5.1	44
45	Mutational Analysis of EFHC1 Gene in Italian Families with Juvenile Myoclonic Epilepsy. Epilepsia, 2007, 48, 1686-1690.	5.1	44
46	Voxelâ€based morphometry of sporadic epileptic patients with mesiotemporal sclerosis. Epilepsia, 2010, 51, 506-510.	5.1	43
47	Mild <scp>L</scp>afora disease: Clinical, neurophysiologic, and genetic findings. Epilepsia, 2014, 55, e129-33.	5.1	43
48	How reliable are fMRIâ€“EEG studies of epilepsy? A nonparametric approach to analysis validation and optimization. NeuroImage, 2005, 24, 192-199.	4.2	41
49	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.	6.2	41
50	Monotherapy for partial epilepsy: focus on levetiracetam. Neuropsychiatric Disease and Treatment, 2008, 4, 33.	2.2	40
51	Long-term outcome of mild mesial temporal lobe epilepsy. Neurology, 2016, 86, 1904-1910.	1.1	40
52	Epilepsy associated with Leukoaraiosis mainly affects temporal lobe: a casual or causal relationship?. Epilepsy Research, 2015, 109, 1-8.	1.6	39
53	Is Language Lateralization in Temporal Lobe Epilepsy Patients Related to the Nature of the Epileptogenic Lesion?. Epilepsia, 2006, 47, 916-920.	5.1	38
54	White matter abnormalities differentiate severe from benign temporal lobe epilepsy. Epilepsia, 2015, 56, 1109-1116.	5.1	38

#	Article	IF	Citations
55	<scp>DEPDC</scp>5 mutations are not a frequent cause of familial temporal lobe epilepsy. Epilepsia, 2015, 56, e168-71.	5.1	37
56	Temporal Lobe Epilepsy as a Unique Manifestation of Multiple Sclerosis. Canadian Journal of Neurological Sciences, 2003, 30, 228-232.	0.5	36
57	Age at onset predicts good seizure outcome in sporadic non-lesional and mesial temporal sclerosis based temporal lobe epilepsy. Journal of Neurology, Neurosurgery and Psychiatry, 2011, 82, 555-559.	1.9	36
58	Atlas of lesion locations and postsurgical seizure freedom in focal cortical dysplasia: A MELD study. Epilepsia, 2022, 63, 61-74.	5.1	36
59	Sub-genic intolerance, ClinVar, and the epilepsies: A whole-exome sequencing study of 29,165 individuals. American Journal of Human Genetics, 2021, 108, 965-982.	6.2	35
60	Serotonin transporter gene (5-Htt): Association analysis with temporal lobe epilepsy. Neuroscience Letters, 2007, 421, 52-56.	2.1	32
61	HCN ion channels and accessory proteins in epilepsy: genetic analysis of a large cohort of patients and review of the literature. Epilepsy Research, 2019, 153, 49-58.	1.6	32
62	Familial mesial temporal lobe epilepsies: Clinical and genetic features. Epilepsia, 2009, 50, 55-57.	5.1	30
63	Lamotrigine positively affects the development of psychiatric comorbidity in epileptic animals, while psychiatric comorbidity aggravates seizures. Epilepsy and Behavior, 2013, 28, 232-240.	1.7	30
64	Circulating microRNAs as Potential Novel Diagnostic Biomarkers to Predict Drug Resistance in Temporal Lobe Epilepsy: A Pilot Study. International Journal of Molecular Sciences, 2021, 22, 702.	4.1	30
65	A Novel Mutation in the Notch3 Gene in an Italian Family With Cerebral Autosomal Dominant Arteriopathy With Subcortical Infarcts and Leukoencephalopathy. Archives of Neurology, 2001, 58, 1418.	4.5	29
66	Further evidence of genetic heterogeneity in families with autosomal dominant nocturnal frontal lobe epilepsy. Epilepsy Research, 2007, 74, 70-73.	1.6	29
67	Mutations in PRRT2 result in familial infantile seizures with heterogeneous phenotypes including febrile convulsions and probable SUDEP. Epilepsy Research, 2013, 104, 280-284.	1.6	29
68	The application of artificial intelligence to understand the pathophysiological basis of psychogenic nonepileptic seizures. Epilepsy and Behavior, 2018, 87, 167-172.	1.7	29
69	Reflex periodic spasms induced by eating. Brain and Development, 2006, 28, 170-174.	1.1	28
70	The DRD2 TaqIA polymorphism associated with changed midbrain volumes in healthy individuals. Genes, Brain and Behavior, 2009, 8, 459-463.	2.2	28
71	Kufs disease due to mutation ofCLN6: clinical, pathological and molecular genetic features. Brain, 2019, 142, 59-69.	7.6	28
72	Prodynorphin Gene Promoter Polymorphism and Temporal Lobe Epilepsy. Epilepsia, 2003, 44, 1255-1256.	5.1	27

#	Article	IF	Citations
73	Detection of hippocampal atrophy in patients with temporal lobe epilepsy: A 3-Tesla MRI shape. Epilepsy and Behavior, 2013, 28, 489-493.	1.7	25
74	A Loss-of-Function HCN4 Mutation Associated With Familial Benign Myoclonic Epilepsy in Infancy Causes Increased Neuronal Excitability. Frontiers in Molecular Neuroscience, 2018, 11, 269.	2.9	25
75	Artificial intelligence for classification of temporal lobe epilepsy with ROI-level MRI data: A worldwide ENIGMA-Epilepsy study. NeuroImage: Clinical, 2021, 31, 102765.	2.7	25
76	MAO A VNTR polymorphism and variation in human morphology: a VBM study. NeuroReport, 2008, 19, 1107-1110.	1.2	24
77	Relationship between genetic variant in pre-microRNA-146a and genetic predisposition to temporal lobe epilepsy: A caseâ€“control study. Gene, 2013, 516, 181-183.	2.2	22
78	Facemask headache: a new nosographic entity among healthcare providers in COVID-19 era. Neurological Sciences, 2021, 42, 1267-1276.	1.9	22
79	A systemsâ€level analysis highlights microglial activation as a modifying factor in common epilepsies. Neuropathology and Applied Neurobiology, 2022, 48, .	3.2	22
80	Rating scale for psychogenic nonepileptic seizures: Scale development and clinimetric testing. Epilepsy and Behavior, 2011, 21, 128-131.	1.7	21
81	PRIMA1 mutation: a new cause of nocturnal frontal lobe epilepsy. Annals of Clinical and Translational Neurology, 2015, 2, 821-830.	3.7	21
82	Psychopathological constellation in patients with PNES: A new hypothesis. Epilepsy and Behavior, 2018, 78, 297-301.	1.7	21
83	Bellâ€™s palsy: a manifestation of prediabetes?. Acta Neurologica Scandinavica, 2011, 123, 68-72.	2.1	20
84	Pharmacological modulation in mesial temporal lobe epilepsy: Current status and future perspectives. Pharmacological Research, 2016, 113, 421-425.	7.1	20
85	Epilepsy and sleep disorders improve in adolescents and adults with Angelman syndrome: A multicenter study on 46 patients. Epilepsy and Behavior, 2017, 75, 225-229.	1.7	20
86	Diagnostic Biomarkers of Epilepsy. Current Pharmaceutical Biotechnology, 2018, 19, 440-450.	1.6	20
87	Family history and frontal lobe seizures predict long-term remission in newly diagnosed cryptogenic focal epilepsy. Epilepsy Research, 2013, 107, 101-108.	1.6	19
88	Tacrolimus-Induced Polyneuropathy After Heart Transplantation. Clinical Neuropharmacology, 2010, 33, 161-162.	0.7	18
89	The role of calcium channel mutations in human epilepsy. Progress in Brain Research, 2014, 213, 87-96.	1.4	18
90	The efficacy of perampanel as adjunctive therapy in drug-resistant focal epilepsy in a â€œreal worldâ€• context: focus on temporal lobe epilepsy. Journal of the Neurological Sciences, 2020, 415, 116903.	0.6	18

#	Article	IF	Citations
91	Topographic divergence of atypical cortical asymmetry and atrophy patterns in temporal lobe epilepsy. Brain, 2022, 145, 1285-1298.	7.6	18
92	Non-paraneoplastic limbic encephalitis characterized by mesio-temporal seizures and extratemporal lesions: A case report. Seizure: the Journal of the British Epilepsy Association, 2010, 19, 446-449.	2.0	17
93	Integrity of the corpus callosum in patients with benign temporal lobe epilepsy. Epilepsia, 2016, 57, 590-596.	5.1	17
94	Tremor pattern differentiates drug-induced resting tremor from Parkinson disease. Parkinsonism and Related Disorders, 2016, 25, 100-103.	2.2	17
95	Brandâ€toâ€generic levetiracetam switching: a 4â€year prospective observational realâ€life study. European Journal of Neurology, 2018, 25, 666-671.	3.3	17
96	TEMPORAL LOBE ABNORMALITIES ON BRAIN MRI IN HEALTHY VOLUNTEERS: A PROSPECTIVE CASE-CONTROL STUDY. Neurology, 2010, 75, 377-378.	1.1	15
97	Cardiac denervation precedes nigrostriatal damage in idiopathic rapid eye movement sleep behavior disorder. Movement Disorders, 2012, 27, 1068-1069.	3.9	15
98	An SNP site in pri-miR-124, a brain expressed miRNA gene, no contribution to mesial temporal lobe epilepsy in an Italian sample. Neurological Sciences, 2016, 37, 1335-1339.	1.9	15
99	Electroclinical Features and Long-term Seizure Outcome in Patients With Eyelid Myoclonia With Absences. Neurology, 2022, 98, .	1.1	15
100	Profile of brivaracetam and its potential in the treatment of epilepsy. Neuropsychiatric Disease and Treatment, 2015, 11, 2967.	2.2	14
101	Neuro-anatomical differences among epileptic and non-epileptic dÃ©jÃ-vu. Cortex, 2015, 64, 1-7.	2.4	14
102	Association between the M129V variant allele of PRNP gene and mild temporal lobe epilepsy in women. Neuroscience Letters, 2007, 421, 1-4.	2.1	13
103	Involvement of cardiac sympathetic nerve endings in a patient with idiopathic RBD and intact nigrostriatal pathway. Parkinsonism and Related Disorders, 2009, 15, 789-791.	2.2	13
104	Unexpected Detection of Melanoma Brain Metastasis by PET With Iodine-124 Î²CIT. Clinical Nuclear Medicine, 2009, 34, 698-699.	1.3	13
105	3â€T magnetic resonance imaging simultaneous automated multimodal approach improves detection of ambiguous visual hippocampal sclerosis. European Journal of Neurology, 2015, 22, 725.	3.3	13
106	Value of Multimodal Imaging Approach to Diagnosis of Neurosarcoidosis. Brain Sciences, 2019, 9, 243.	2.3	13
107	Perampanel as first add-on choice on the treatment of mesial temporal lobe epilepsy: an observational real-life study. Neurological Sciences, 2021, 42, 1389-1394.	1.9	13
108	Startle epilepsy complicating aspartylglucosaminuria. Brain and Development, 2004, 26, 130-133.	1.1	12

#	Article	IF	Citations
109	Gene conversion events in adult-onset spinal muscular atrophy. Acta Neurologica Scandinavica, 2004, 109, 151-154.	2.1	12
110	SUNCT and high nocturnal prolactin levels: some new unusual characteristics. Journal of Headache and Pain, 2007, 8, 114-118.	6.0	12
111	Rosacea-like facial rash related to metformin administration in a young woman. BMC Pharmacology & Toxicology, 2014, 15, 3.	2.4	12
112	Lacosamide in patients with temporal lobe epilepsy: An observational multicentric open-label study. Epilepsy and Behavior, 2016, 58, 111-114.	1.7	12
113	Diagnostic and therapeutic approach to drug-resistant juvenile myoclonic epilepsy. Expert Review of Neurotherapeutics, 2021, 21, 1265-1273.	2.8	12
114	Role of Pharmacogenomics in Antiepileptic Drug Therapy: Current Status and Future Perspectives. Current Pharmaceutical Design, 2018, 23, 5760-5765.	1.9	12
115	Anti-NMDA receptor encephalitis: aÂvideo case report. Epileptic Disorders, 2009, 11, 267-269.	1.3	11
116	COMBINED USE OF CARDIAC M-I123-IODOBENZYLGUANIDINE SCINTIGRAPHY AND 123I-FP-CIT SINGLE PHOTON EMISSION COMPUTED TOMOGRAPHY IN OLDER ADULTS WITH RAPID EYE MOVEMENT SLEEP BEHAVIOR DISORDER. Journal of the American Geriatrics Society, 2011, 59, 928-929.	2.6	11
117	Antiâ€“Nâ€methylâ€Dâ€aspartateâ€glutamicâ€receptor encephalitis presenting as paroxysmal exerciseâ€induced foot weakness. Movement Disorders, 2013, 28, 820-822.	3.9	11
118	Brivaracetam: review of its pharmacology and potential use as adjunctive therapy in patients with partial onset seizures. Drug Design, Development and Therapy, 2015, 9, 5719.	4.3	11
119	Antidepressant effect of vagal nerve stimulation in epilepsy patients: a systematic review. Neurological Sciences, 2020, 41, 3075-3084.	1.9	11
120	Eventâ€based modeling in temporal lobe epilepsy demonstrates progressive atrophy from crossâ€sectional data. Epilepsia, 2022, 63, 2081-2095.	5.1	11
121	Benign Partial Epilepsies of Adolescence: A Report of 37 New Cases. Epilepsia, 2001, 42, 1549-1552.	5.1	10
122	Hepatonecrosis and cholangitis related to long-term phenobarbital therapy: An autopsy report of two patients. Seizure: the Journal of the British Epilepsy Association, 2007, 16, 653-656.	2.0	10
123	Neuropsychological profile of mild temporal lobe epilepsy. Epilepsy and Behavior, 2018, 85, 222-226.	1.7	10
124	Orbito-frontal thinning together with a somatoform dissociation might be the fingerprint of PNES. Epilepsy and Behavior, 2021, 121, 108044.	1.7	9
125	Ictal 18F-FDG PET/MRI in a Patient With Cortical Heterotopia and Focal Epilepsy. Clinical Nuclear Medicine, 2017, 42, 768-769.	1.3	8
126	Psychiatric Assessment in Patients with Mild Temporal Lobe Epilepsy. Behavioural Neurology, 2019, 2019, 1-9.	2.1	8

#	Article	IF	Citations
127	Non-Coding RNAs: New Biomarkers and Therapeutic Targets for Temporal Lobe Epilepsy. International Journal of Molecular Sciences, 2022, 23, 3063.	4.1	8
128	Late epileptic seizures following cerebral venous thrombosis: a systematic review and meta-analysis. Neurological Sciences, 2022, 43, 5229-5236.	1.9	8
129	Anti-GM1 antibodies are not associated with cerebral atrophy in patients with multiple sclerosis. Multiple Sclerosis Journal, 2009, 15, 114-115.	3.0	7
130	Migraine attack triggering a generalised seizure: is this a case of migralepsy or ictal epileptic headache?. Neurological Sciences, 2012, 33, 957-959.	1.9	7
131	Hippocampal sclerosis worsens autosomal dominant nocturnal frontal lobe epilepsy (ADNFLE) phenotype related to CHRNB2 mutation. European Journal of Neurology, 2013, 20, 591-593.	3.3	7
132	PCDH19 mutations in female patients from Southern Italy. Seizure: the Journal of the British Epilepsy Association, 2015, 24, 118-120.	2.0	7
133	No evidence of a role for cystatin <scp>B</scp> gene in juvenile myoclonic epilepsy. Epilepsia, 2015, 56, e40-3.	5.1	7
134	The mystery of unexplained traumatic sudden falls. A clinical case that adds a new feasible cause. Neurological Sciences, 2017, 38, 1115-1117.	1.9	7
135	A familial t(4;8) translocation segregates with epilepsy and migraine with aura. Annals of Clinical and Translational Neurology, 2020, 7, 855-859.	3.7	7
136	Late drugâ€resistance in mild MTLE: Can it be influenced by preexisting white matter alterations?. Epilepsia, 2020, 61, 924-934.	5.1	7
137	Predictive factors of Status Epilepticus and its recurrence in patients with adultâ€“onset seizures: A multicenter, long followâ€“up cohort study. Seizure: the Journal of the British Epilepsy Association, 2021, 91, 397-401.	2.0	7
138	Psychiatric and Behavioural Side Effects Associated With Perampanel in Patients With Temporal Lobe Epilepsy. A Real-World Experience. Frontiers in Neurology, 2022, 13, 839985.	2.4	7
139	Networks Underlie Temporal Onset of Dysplasiaâ€Related Epilepsy: A <scp>MELD</scp> Study. Annals of Neurology, 2022, 92, 503-511.	5.3	7
140	Orolingual tremor as unusual presentation of antiâ€Hu paraneoplastic syndrome. Movement Disorders, 2008, 23, 1791-1792.	3.9	6
141	Spontaneous obliteration of MRI-silent cerebral angiomatosis revealed by CT angiography in a patient with Sturgeâ€“Weber syndrome. Journal of the Neurological Sciences, 2008, 264, 168-172.	0.6	6
142	Reversible symmetrical external capsule hyperintensity as an early finding of autoimmune encephalitis. Neurological Sciences, 2014, 35, 1147-1149.	1.9	6
143	Blocking out the real diagnosis. Lancet, The, 2011, 377, 690.	13.7	5
144	A Functional Genetic Variation of the 5â€HTR2A Receptor Affects Age at Onset in Patients with Temporal Lobe Epilepsy. Annals of Human Genetics, 2012, 76, 277-282.	0.8	5

#	Article	IF	Citations
145	Topiramate and temporal lobe epilepsy: an open-label study. Epileptic Disorders, 2012, 14, 163-166.	1.3	5
146	Usefulness of rectal biopsy for the diagnosis of Kufs disease: a controlled study and review of the literature. European Journal of Neurology, 2012, 19, 1331-1336.	3.3	5
147	Unilateral basal ganglia atrophy in a patient with tuberous sclerosis complex and hemichorea. Movement Disorders, 2012, 27, 458-460.	3.9	5
148	Teaching NeuroImages: Pseudohypertrophic cerebral cortex in end-stage Creutzfeldt-Jakob disease. Neurology, 2013, 80, e21-e21.	1.1	5
149	A possible case of natalizumab-dependent suicide attempt: A brief review about drugs and suicide. Journal of Pharmacology and Pharmacotherapeutics, 2013, 4, 90.	0.4	5
150	Advanced MRI Morphologic Study Shows No Atrophy in Healthy Individuals with Hippocampal Hyperintensity. American Journal of Neuroradiology, 2013, 34, 1585-1588.	2.4	5
151	Positivity to p-ANCA in patients with status epilepticus. BMC Neurology, 2014, 14, 148.	1.8	5
152	Why should we change the term psychogenic nonepileptic seizures?. Epilepsia, 2015, 56, 1178-1179.	5.1	5
153	Gerstmannâ€“Straussleråâ€“Scheinker disease with <scp>PRNP</scp> P102L heterozygous mutation presenting as progressive myoclonus epilepsy. European Journal of Neurology, 2017, 24, e87-e88.	3.3	5
154	Value of clinical features to differentiate refractory epilepsy from mimics: a prospective longitudinal cohort study. European Journal of Neurology, 2018, 25, 711-717.	3.3	5
155	Looking for indicative magnetic resonance imaging signs of hippocampal developmental abnormalities in patients with mesial temporal lobe epilepsy and healthy controls. Epilepsia, 2020, 61, 1714-1722.	5.1	5
156	Amygdala dysplasia with temporal lobe epilepsy and obsessive-compulsive disorder: An fMRI/EEG study. Neurology, 2005, 64, 1309-1310.	1.1	4
157	Failure to confirm association of a polymorphism in KCNMB4 gene with mesial temporal lobe epilepsy. Epilepsy Research, 2013, 106, 284-287.	1.6	4
158	Relevance of clinical context in the diagnosticâ€therapeutic approach to status epilepticus. Epilepsia, 2016, 57, 1527-1529.	5.1	4
159	Modulation of GABAergic dysfunction due to SCN1A mutation linked to Hippocampal Sclerosis. Annals of Clinical and Translational Neurology, 2020, 7, 1726-1731.	3.7	4
160	Management of status epilepticus in patients with liver or kidney disease: a narrative review. Expert Review of Neurotherapeutics, 2020, 21, 1-14.	2.8	4
161	Clinical and Instrumental Characterization of Patients With Late-Onset Epilepsy. Frontiers in Neurology, 2022, 13, 851897.	2.4	4
162	Brivaracetam as add-on treatment in patients with post-stroke epilepsy: real-world data from the BRIVAracetam add-on First Italian netwoRk Study (BRIVAFIRST). Seizure: the Journal of the British Epilepsy Association, 2022, 97, 37-42.	2.0	4

#	Article	IF	Citations
163	Epilepsy, Immunity and Neuropsychiatric Disorders. Current Neuropharmacology, 2022, 20, .	2.9	4
164	Comment on BrÃ¡zdil (2012) â€œUnveiling the mystery of dÃ¨jÃ-vÃ¹: The structural anatomy of dÃ¨jÃ-vÃ¹â€• Cortex, 2013, 49, 1162.	2.4	3
165	Septo-optic dysplasia plus bilateral perisylvian polymicrogyria: a case report. Neurological Sciences, 2013, 34, 1479-1480.	1.9	3
166	The meaning of anxiety in patients with PNES. Epilepsy and Behavior, 2018, 87, 248.	1.7	3
167	Functional activity changes in memory and emotional systems of healthy subjects with dÃ©jÃ vu. Epilepsy and Behavior, 2019, 97, 8-14.	1.7	3
168	The impact of sexual abuse on psychopathology of patients with psychogenic nonepileptic seizures. Neurological Sciences, 2021, 42, 1423-1428.	1.9	3
169	No evidence for a role of the coding variant of the Toll-like receptor 4 gene in temporal lobe epilepsy. Seizure: the Journal of the British Epilepsy Association, 2013, 22, 791-793.	2.0	2
170	Autosomal dominant lateral temporal epilepsy (ADLTE): Absence of chromosomal rearrangements in LGI1 gene. Epilepsy Research, 2014, 108, 597-599.	1.6	2
171	The Natural History of Epilepsy in 163 Untreated Patients: Looking for â€œOligoepilepsyâ€• PLoS ONE, 2016, 11, e0161722.	2.5	2
172	Imaging Genetics for Benign Mesial Temporal Lobe Epilepsy. , 2019, , 48-54.		2
173	Insight into epileptic and physiological dÃ©jÃ vu : from a multicentric cohort study. European Journal of Neurology, 2019, 26, 407-414.	3.3	2
174	A puzzling case without solution: isolated late-onset epileptic seizure. Neurological Sciences, 2015, 36, 2303-2304.	1.9	1
175	Acute bulbar palsy without ophtalmoplegia associated with anti-GD3 IgM antibodies. Neurological Sciences, 2017, 38, 521-523.	1.9	1
176	Validation Study of Italian Version of Inventory for DÃ©jÃ Vu Experiences Assessment (I-IDEA): A Screening Tool to Detect DÃ©jÃ Vu Phenomenon in Italian Healthy Individuals. Behavioral Sciences (Basel, Switzerland), 2017, 7, 50.	2.1	1
177	Terminology for psychogenic nonepileptic seizures: The contribution of neuroimaging. Epilepsy and Behavior, 2020, 109, 107063.	1.7	1
178	Usefulness of 24-hour ambulatory EEG monitoring in the diagnosis of typical absences. Journal of the Neurological Sciences, 2021, 429, 117684.	0.6	1
179	Status epilepticus amauroticus in a patient with familial photosensitive occipital epilepsy. Journal of the Neurological Sciences, 2021, 429, 119142.	0.6	1
180	Enlarging the clinical spectrum of chorea-acanthocytosis. Neurological Sciences, 2021, 43, 1453.	1.9	1

#	Article	IF	Citations
181	The impact of one-year COVID-19 containment measures in patients with mesial temporal lobe epilepsy: A longitudinal survey-based study. Epilepsy and Behavior, 2022, 128, 108600.	1.7	1
182	Voxel-based morphometry of adulthood patients with temporal lobe epilepsy. BMC Geriatrics, 2010, 10, .	2.7	0
183	Blocking out the real diagnosis â€“ Authors' reply. Lancet, The, 2011, 378, 316.	13.7	0
184	Thalamotemporal impairment in benign temporal lobe epilepsy: Same hypotheses?. Epilepsia, 2014, 55, 944-944.	5.1	0
185	Letter: Beyond and within <scp>CA</scp>1 subfield in magnetic resonance imaging negative temporal lobe epilepsy. Epilepsia, 2015, 56, 1471-1471.	5.1	0
186	Epilepsy and Immune System: A Tour Around the Current Literature. , 2015, , 163-182.		0
187	Advanced morphological neuroimaging study in lateral temporal lobe epilepsy: A multicentric study. Epilepsy and Behavior, 2017, 74, 69-72.	1.7	0
188	Hypersomnia hiding a bipolar disorder. Neurological Sciences, 2017, 38, 2057-2058.	1.9	0
189	Midbrain meningioma causing subacute parkinsonism. Neurology: Clinical Practice, 2018, 8, 166-168.	1.6	0
190	Brainstem Posterior Reversible Encephalopathy Syndrome in an Asymptomatic Patient. Canadian Journal of Neurological Sciences, 2020, 47, 267-269.	0.5	0
191	A case of epiletic â€œbelly dancingâ€• Journal of the Neurological Sciences, 2021, 429, 119088.	0.6	0
192	Facemask headache: A new nosographic entity among healthcare providers in COVID-19 era. Journal of the Neurological Sciences, 2021, 429, 119801.	0.6	0
193	Abnormal cortical and subcortical structure in juvenile myoclonic epilepsy demonstrated with advanced MRI analysis. Journal of the Neurological Sciences, 2021, 429, 118300.	0.6	0
194	Random-forest classification of psychogenic non-epileptic seizures and temporal lobe epilepsy. Journal of the Neurological Sciences, 2021, 429, 117781.	0.6	0
195	Impaired embodied cognition in patients with mesial temporal lobe epilepsy and hippocampal sclerosis. Journal of the Neurological Sciences, 2021, 429, 117841.	0.6	0
196	A multimodal neuroimaging approach to non lesional frontal lobe epilepsy. Journal of the Neurological Sciences, 2021, 429, 117689.	0.6	0
197	Mild case of Unverricht-Lundborg disease presenting as Juvenile myoclonic epilepsy. Journal of the Neurological Sciences, 2021, 429, 117839.	0.6	0
198	A brainstem hypermetabolism in a patient with essential palatal tremor: A simultaneous 18F-FDG-PET/3â€¯T-MRI study. Journal of the Neurological Sciences, 2021, 429, 119603.	0.6	0

#	Article	IF	Citations
199	Late-Onset Ictal Asystole and Falls Related to Severe Coronary Artery Stenosis: A Case Report. Frontiers in Neurology, 2021, 12, 780564.	2.4	0
200	Epileptic belly dancing: a videoâ€polygraphic recording. Epileptic Disorders, 2022, 24, 442-444.	1.3	0