Francesca Bisulli

List of Publications by Year
in descending order

184	6,123	66343	95266
papers	citations	42 h-index	68 g-index

196	196	196	5922
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Mutations in DEPDC5 cause familial focal epilepsy with variable foci. Nature Genetics, 2013, 45, 546-551.	21.4	301
2	Definition and diagnostic criteria of sleep-related hypermotor epilepsy. Neurology, 2016, 86, 1834-1842.	1.1	245
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	Ictal bradycardia in partial epileptic seizures: Autonomic investigation in three cases and literature review. Brain, 2001, 124, 2361-2371.	7.6	234
5	Determinants of health-related quality of life in pharmacoresistant epilepsy: Results from a large multicenter study of consecutively enrolled patients using validated quantitative assessments. Epilepsia, 2011, 52, 2181-2191.	5.1	227
6	Mutations in mammalian target of rapamycin regulator DEPDC5 cause focal epilepsy with brain malformations. Annals of Neurology, 2014, 75, 782-787.	5.3	193
7	Mutations in the mammalian target of rapamycin pathway regulators NPRL2 and NPRL3 cause focal epilepsy. Annals of Neurology, 2016, 79, 120-131.	5.3	190
8	Movement disorders in sleep: Guidelines for differentiating epileptic from non-epileptic motor phenomena arising from sleep. Sleep Medicine Reviews, 2007, 11, 255-267.	8.5	172
9	The landscape of epilepsy-related GATOR1 variants. Genetics in Medicine, 2019, 21, 398-408.	2.4	137
10	Autosomal Dominant Lateral Temporal Epilepsy: Clinical Spectrum, New Epitempin Mutations, and Genetic Heterogeneity in Seven European Families. Epilepsia, 2003, 44, 1289-1297.	5.1	134
11	Non-paraneoplastic limbic encephalitis associated with anti-glutamic acid decarboxylase antibodies. Journal of Neuroimmunology, 2008, 199, 155-159.	2.3	110
12	Increased frequency of arousal parasomnias in families with nocturnal frontal lobe epilepsy: A common mechanism?. Epilepsia, 2010, 51, 1852-1860.	5.1	110
13	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.	1.6	101
14	Intronic ATTTC repeat expansions in STARD7 in familial adult myoclonic epilepsy linked to chromosome 2. Nature Communications, 2019, 10, 4920.	12.8	99
15	SUDDEN FALLS DUE TO SEIZURE-INDUCED CARDIAC ASYSTOLE IN DRUG-RESISTANT FOCAL EPILEPSY. Neurology, 2008, 70, 1933-1935.	1.1	86
16	Variation in Lamotrigine Plasma Concentrations with Hormonal Contraceptive Monthly Cycles in Patients with Epilepsy. Epilepsia, 2006, 47, 1573-1575.	5.1	85
17	Idiopathic partial epilepsy with auditory features (IPEAF): a clinical and genetic study of 53 sporadic cases. Brain, 2004, 127, 1343-1352.	7.6	82
18	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.	5.3	69

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19	Videopolygraphic and functional MRI study of musicogenic epilepsy. A case report and literature review. Epilepsy and Behavior, 2008, 13, 685-692.	1.7	68
20	Nocturnal Frontal Lobe Epilepsy. Current Neurology and Neuroscience Reports, 2014, 14, 424.	4.2	68
21	Rare coding variants in genes encoding GABAA receptors in genetic generalised epilepsies: an exome-based case-control study. Lancet Neurology, The, 2018, 17, 699-708.	10.2	67
22	Excessive Daytime Sleepiness and Subjective Sleep Quality in Patients with Nocturnal Frontal Lobe Epilepsy: A Case-Control Study. Epilepsia, 2006, 47, 73-77.	5.1	62
23	From nocturnal frontal lobe epilepsy to Sleep-Related Hypermotor Epilepsy: A 35-year diagnostic challenge. Seizure: the Journal of the British Epilepsy Association, 2017, 44, 87-92.	2.0	62
24	Complex Segmental Duplications Mediate a Recurrent dup(X)(p11.22-p11.23) Associated with Mental Retardation, Speech Delay, and EEG Anomalies in Males and Females. American Journal of Human Genetics, 2009, 85, 394-400.	6.2	60
25	A DE NOVO LGI1 MUTATION CAUSING IDIOPATHIC PARTIAL EPILEPSY WITH TELEPHONE-INDUCED SEIZURES. Neurology, 2007, 68, 2150-2151.	1.1	59
26	Seizure outcome in surgically treated drug-resistant mesial temporal lobe epilepsy based on the recent histopathological classifications. Journal of Neurosurgery, 2013, 119, 37-47.	1.6	59
27	Epilepsy associated tumors: Review article. World Journal of Clinical Cases, 2014, 2, 623.	0.8	58
28	GATOR1 complex: the common genetic actor in focal epilepsies. Journal of Medical Genetics, 2016, 53, 503-510.	3.2	58
29	Lateralizing Value of the Auditory Aura in Partial Seizures. Epilepsia, 2006, 47, 68-72.	5.1	57
30	Parasomnias and nocturnal frontal lobe epilepsy (NFLE): Lights and shadows â€“ Controversial points in the differential diagnosis. Sleep Medicine, 2011, 12, S27-S32.	1.6	57
31	COVIDâ€19â€“Associated Encephalopathy and Cytokineâ€Mediated Neuroinflammation. Annals of Neurology, 2020, 88, 860-861.	5.3	56
32	Interobserver Reliability of Video Recording in the Diagnosis of Nocturnal Frontal Lobe Seizures. Epilepsia, 2007, 48, 1506-1511.	5.1	55
33	Epilepsy with auditory features. Neurology: Genetics, 2015, 1, e5.	1.9	55
34	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.	1.9	54
35	A de novo LGI1 mutation in sporadic partial epilepsy with auditory features. Annals of Neurology, 2004, 56, 455-456.	5.3	54
36	Brain dysfunction in COVIDâ€19 and CARâ€T therapy: cytokine stormâ€associated encephalopathy. Annals of Clinical and Translational Neurology, 2021, 8, 968-979.	3.7	52

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37	Prognostic factors in patients with mesial temporal lobe epilepsy. Epilepsia, 2009, 50, 41-44.	5.1	51
38	Physiologic autonomic arousal heralds motor manifestations of seizures in nocturnal frontal lobe epilepsy: Implications for pathophysiology. Sleep Medicine, 2012, 13, 252-262.	1.6	49
39	Epilepsy subtype-specific copy number burden observed in a genome-wide study of 17â€‰458 subjects. Brain, 2020, 143, 2106-2118.	7.6	47
40	Hyperkinetic manifestations in nocturnal frontal lobe epilepsy. Semeiological features and physiopathological hypothesis. Neurological Sciences, 2005, 26, s210-s214.	1.9	46
41	Ictal characteristics of psychogenic nonepileptic seizures: What we have learned from video/EEG recordingsâ€”A literature review. Epilepsy and Behavior, 2011, 22, 144-153.	1.7	46
42	Did the COVIDâ€19 pandemic silence the needs of people with epilepsy?. Epileptic Disorders, 2020, 22, 439-442.	1.3	46
43	Diagnostic accuracy of a structured interview for nocturnal frontal lobe epilepsy (SINFLE): A proposal for developing diagnostic criteria. Sleep Medicine, 2012, 13, 81-87.	1.6	45
44	Sleep-related hypermotor epilepsy: prevalence, impact and management strategies. Nature and Science of Sleep, 2018, Volume 10, 317-326.	2.7	45
45	Advances in genetic testing and optimization of clinical management in children and adults with epilepsy. Expert Review of Neurotherapeutics, 2020, 20, 251-269.	2.8	45
46	The parasomnias: Mechanisms and treatment. Epilepsia, 2012, 53, 12-19.	5.1	44
47	Sleep-related hypermotor epilepsy. Neurology, 2017, 88, 70-77.	1.1	43
48	Headache in epilepsy: prevalence and clinical features. Journal of Headache and Pain, 2015, 16, 556.	6.0	42
49	Specific motor patterns of arousal disorders in adults: aÂvideo-polysomnographic analysis of 184 episodes. Sleep Medicine, 2018, 41, 102-109.	1.6	41
50	Interobserver reliability of ICSDâ€“R minimal diagnostic criteria for the parasomnias. Journal of Neurology, 2005, 252, 712-717.	3.6	39
51	Arousal disorders. Sleep Medicine, 2011, 12, S22-S26.	1.6	39
52	Telephoneâ€induced Seizures: A New Type of Reflex Epilepsy. Epilepsia, 2004, 45, 280-283.	5.1	36
53	Clinical Features and Pathophysiology of Disorders of Arousal in Adults: A Window Into the Sleeping Brain. Frontiers in Neurology, 2019, 10, 526.	2.4	35
54	Intravenous immunoglobulin therapy in COVID-19-related encephalopathy. Journal of Neurology, 2021, 268, 2671-2675.	3.6	35

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55	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
56	STRUCTURAL ANOMALY OF LEFT LATERAL TEMPORAL LOBE IN EPILEPSY DUE TO MUTATED LGI1. Neurology, 2007, 69, 1298-1300.	1.1	34
57	Treatment with metformin in twelve patients with Lafora disease. Orphanet Journal of Rare Diseases, 2019, 14, 149.	2.7	34
58	COVID-19-related encephalopathy presenting with aphasia resolving following tocilizumab treatment. Journal of Neuroimmunology, 2020, 349, 577400.	2.3	33
59	Genomeâ€wide linkage metaâ€analysis identifies susceptibility loci at 2q34 and 13q31.3 for genetic generalized epilepsies. Epilepsia, 2012, 53, 308-318.	5.1	32
60	Low penetrance of autosomal dominant lateral temporal epilepsy in Italian families without <scp>LGI</scp>1 mutations. Epilepsia, 2013, 54, 1288-1297.	5.1	32
61	EEG findings in COVID-19 related encephalopathy. Clinical Neurophysiology, 2020, 131, 2265-2267.	1.5	31
62	Epilepsy in ring chromosome 20 syndrome. Epilepsy Research, 2016, 128, 83-93.	1.6	30
63	Identity by descent fine mapping of familial adult myoclonus epilepsy (FAME) to 2p11.2â€“2q11.2. Human Genetics, 2016, 135, 1117-1125.	3.8	29
64	Tailored surgery for drug-resistant epilepsy due to temporal pole encephalocele and microdysgenesis. Seizure: the Journal of the British Epilepsy Association, 2014, 23, 164-166.	2.0	28
65	Natural history of Lafora disease: a prognostic systematic review and individual participant data meta-analysis. Orphanet Journal of Rare Diseases, 2021, 16, 362.	2.7	28
66	Prevalence of Nocturnal Frontal Lobe Epilepsy in the Adult Population of Bologna and Modena, Emilia-Romagna Region, Italy. Sleep, 2015, 38, 479-485.	1.1	27
67	Polysomnographic features differentiating disorder of arousals from sleep-related hypermotor epilepsy. Sleep, 2019, 42, .	1.1	27
68	Autosomal Dominant Early-onset Cortical Myoclonus, Photic-induced Myoclonus, and Epilepsy in a Large Pedigree. Epilepsia, 2006, 47, 1643-1649.	5.1	26
69	Autosomal dominant lateral temporal epilepsy: Absence of mutations in ADAM22 and Kv1 channel genes encoding LGI1-associated proteins. Epilepsy Research, 2008, 80, 1-8.	1.6	26
70	Incidence of sudden unexpected death in nocturnal frontal lobe epilepsy: a cohort study. Sleep Medicine, 2015, 16, 232-236.	1.6	26
71	Is Focal Cortical Dysplasia/Epilepsy Caused by Somatic MTOR Mutations Always a Unilateral Disorder?. Neurology: Genetics, 2021, 7, e540.	1.9	26
72	Sleep-related hypermotor epilepsy (SHE): Contribution of known genes in 103 patients. Seizure: the Journal of the British Epilepsy Association, 2020, 74, 60-64.	2.0	25

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73	Wholeâ€exome sequencing in adult patients with developmental and epileptic encephalopathy: It is never too late. Clinical Genetics, 2020, 98, 477-485.	2.0	25
74	Seizures with paroxysmal arousals in sleepâ€related hypermotor epilepsy (SHE): Dissecting epilepsy from NREM parasomnias. Epilepsia, 2020, 61, 2194-2202.	5.1	24
75	A novel pedigree with familial cortical myoclonic tremor and epilepsy (<scp>FCMTE</scp>): Clinical characterization, refinement of the <scp>FCMTE</scp>2 locus, and confirmation of a founder haplotype. Epilepsia, 2013, 54, 1298-1306.	5.1	23
76	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.	1.6	23
77	Effect of valproic acid on perampanel pharmacokinetics in patients with epilepsy. Epilepsia, 2018, 59, e103-e108.	5.1	23
78	Results From an Italian Expanded Access Program on Cannabidiol Treatment in Highly Refractory Dravet Syndrome and Lennoxâ€“Gastaut Syndrome. Frontiers in Neurology, 2021, 12, 673135.	2.4	23
79	Epilepsy in coeliac disease: not just a matter of calcifications. Neurological Sciences, 2011, 32, 1069-1074.	1.9	22
80	Ictal Pattern of EEG and Muscular Activation in Symptomatic Infantile Spasms: A Videopolygraphic and Computer Analysis. Epilepsia, 2002, 43, 1559-1563.	5.1	21
81	Nocturnal epileptic seizures versus the arousal parasomnias. Somnologie, 2008, 12, 25-37.	1.5	21
82	PRIMA1 mutation: a new cause of nocturnal frontal lobe epilepsy. Annals of Clinical and Translational Neurology, 2015, 2, 821-830.	3.7	21
83	Psychiatric comorbidities in patients from seven families with autosomal dominant cortical tremor, myoclonus, and epilepsy. Epilepsy and Behavior, 2016, 56, 38-43.	1.7	21
84	The Impact of the COVID-19 Pandemic on People With Epilepsy. An Italian Survey and a Global Perspective. Frontiers in Neurology, 2020, 11, 613719.	2.4	21
85	Therapy in Sleep-Related Hypermotor Epilepsy (SHE). Current Treatment Options in Neurology, 2020, 22, 1.	1.8	21
86	An Italian multicentre study of perampanel in progressive myoclonus epilepsies. Epilepsy Research, 2019, 156, 106191.	1.6	19
87	Encephalopathy in COVID-19 Presenting With Acute Aphasia Mimicking Stroke. Frontiers in Neurology, 2020, 11, 587226.	2.4	19
88	Analysis of LGI1 promoter sequence, PDYN and GABBR1 polymorphisms in sporadic and familial lateral temporal lobe epilepsy. Neuroscience Letters, 2008, 436, 23-26.	2.1	17
89	Estrogen-related seizure exacerbation following hormone therapy for assisted reproduction in women with epilepsy. Seizure: the Journal of the British Epilepsy Association, 2018, 61, 200-202.	2.0	17
90	Unexpected gamma glutamyltransferase rise increase during levetiracetam monotherapy. Epileptic Disorders, 2010, 12, 81-82.	1.3	16

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91	BRAF V600E mutation in neocortical posterior temporal epileptogenic gangliogliomas. Journal of Clinical Neuroscience, 2015, 22, 1250-1253.	1.5	16
92	Nocturnal Frontal Lobe Epilepsy: New pathophysiological interpretations. Sleep Medicine, 2011, 12, S39-S42.	1.6	15
93	A clinical and genetic study of 33 new cases with early-onset absence epilepsy. Epilepsy Research, 2011, 95, 221-226.	1.6	15
94	Brain functional connectivity in sleep-related hypermotor epilepsy. NeuroImage: Clinical, 2018, 17, 873-881.	2.7	15
95	Contribution of ultrarare variants in mTOR pathway genes to sporadic focal epilepsies. Annals of Clinical and Translational Neurology, 2019, 6, 475-485.	3.7	15
96	Partial epilepsy with prominent auditory symptoms not linked to chromosome 10q. Epileptic Disorders, 2002, 4, 183-7.	1.3	14
97	Parasomnias Versus Epilepsy: Common Grounds and a Need to Change the Approach to the Problem. Epilepsia, 2007, 48, 1033-1034.	5.1	13
98	Profile of neuropsychological impairment in Sleep-related Hypermotor Epilepsy. Sleep Medicine, 2018, 48, 8-15.	1.6	13
99	Split-screen synchronized display. A useful video-EEG technique for studying paroxysmal phenomena. Epileptic Disorders, 2004, 6, 27-30.	1.3	13
100	Auditory aura in nocturnal frontal lobe epilepsy: a red flag to suspect an extra-frontal epileptogenic zone. Sleep Medicine, 2014, 15, 1417-1423.	1.6	12
101	FDG-PET assessment and metabolic patterns in Lafora disease. European Journal of Nuclear Medicine and Molecular Imaging, 2020, 47, 1576-1584.	6.4	12
102	Clinical and polygraphic study of familial paroxysmal kinesigenic dyskinesia with PRRT2 mutation. Epileptic Disorders, 2013, 15, 123-127.	1.3	11
103	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.	1.7	11
104	A stereo EEG study in a patient with sleep-related hypermotor epilepsy due to DEPDC5 mutation. Seizure: the Journal of the British Epilepsy Association, 2017, 53, 51-54.	2.0	11
105	Antidepressant effect of vagal nerve stimulation in epilepsy patients: a systematic review. Neurological Sciences, 2020, 41, 3075-3084.	1.9	11
106	The Arousal Disorders Questionnaire: a new and effective screening tool for confusional arousals, Sleepwalking and Sleep Terrors in epilepsy and sleep disorders units. Sleep Medicine, 2021, 80, 279-285.	1.6	11
107	Italian cohort of Lafora disease: Clinical features, disease evolution, and genotype-phenotype correlations. Journal of the Neurological Sciences, 2021, 424, 117409.	0.6	11
108	Postictal Psychosis in Epilepsy: A Clinicogenetic Study. Annals of Neurology, 2021, 90, 464-476.	5.3	11

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109	Epileptic negative myoclonus and brief asymmetric tonic seizures. A supplementary sensorimotor area involvement for both negative and positive motor phenomena. Epileptic Disorders, 2000, 2, 163-8.	1.3	11
110	Spectrum of Phenotypic, Genetic, and Functional Characteristics in Patients With Epilepsy With KCNC2 Pathogenic Variants. Neurology, 2022, 98, .	1.1	11
111	Tobacco habits in nocturnal frontal lobe epilepsy. Epilepsy and Behavior, 2013, 26, 114-117.	1.7	10
112	Autosomal dominant partial epilepsy with auditory features: A new locus on chromosome 19q13.11â€“q13.31. Epilepsia, 2014, 55, 841-848.	5.1	10
113	Epilepsy in MTâ€ATP6 â€•related mils/NARP: correlation of elettroclinical features with heteroplasmy. Annals of Clinical and Translational Neurology, 2021, 8, 704-710.	3.7	10
114	Defective lipid signalling caused by mutations inPIK3C2Bunderlies focal epilepsy. Brain, 2022, 145, 2313-2331.	7.6	10
115	Familial frontal lobe epilepsy and its relationship with other nocturnal paroxysmal events. Epilepsia, 2010, 51, 51-53.	5.1	9
116	Association of intronic variants of the KCNAB1 gene with lateral temporal epilepsy. Epilepsy Research, 2011, 94, 110-116.	1.6	9
117	A novel mutation of CLN3 associated with delayed-classic juvenile ceroid lipofuscinois and autophagic vacuolar myopathy. European Journal of Medical Genetics, 2015, 58, 540-544.	1.3	9
118	Definition of the neurological phenotype associated with dup (X)(p11.22-p11.23). Epileptic Disorders, 2011, 13, 240-251.	1.3	8
119	Pathology-Based Approach to Seizure Outcome After Surgery for Pharmacoresistant Medial Temporal Lobe Epilepsy. World Neurosurgery, 2016, 90, 448-453.	1.3	8
120	Alterations in the Î±₂Î´ ligand, thrombospondinâ€1, in a rat model of spontaneous absence epilepsy and in patients with idiopathic/genetic generalized epilepsies. Epilepsia, 2017, 58, 1993-2001.	5.1	8
121	Epilepsy with auditory features: Longâ€term outcome and predictors of terminal remission. Epilepsia, 2018, 59, 834-843.	5.1	8
122	Phenotype variability of GLUT1 deficiency syndrome: Description of a case series with novel SLC2A1 gene mutations. Epilepsy and Behavior, 2018, 79, 169-173.	1.7	8
123	Emilia-Romagna Study on Pregnancy and Exposure to Antiepileptic drugs (ESPEA): a population-based study on prescription patterns, pregnancy outcomes and fetal health. Journal of Neurology, Neurosurgery and Psychiatry, 2018, 89, 983-988.	1.9	8
124	Relationship between plasma concentrations and clinical effects of perampanel: A prospective observational study. Epilepsy and Behavior, 2020, 112, 107385.	1.7	8
125	Autosomal dominant lateral temporal lobe epilepsy associated with a novel reelin mutation. Epileptic Disorders, 2020, 22, 443-448.	1.3	8
126	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.	5.1	8

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127	A seizure response dog: video recording ofÂreacting behaviour during repetitive prolonged seizures. Epileptic Disorders, 2010, 12, 142-145.	1.3	7
128	Successful removal and reimplant of vagal nerve stimulator device after 10 years. Annals of Indian Academy of Neurology, 2012, 15, 128.	0.5	7
129	Epilepsy with eyelid myoclonias and Sotos syndrome features in a patient with compound heterozygous missense variants in APC2 gene. Seizure: the Journal of the British Epilepsy Association, 2020, 83, 169-171.	2.0	7
130	Multicentre observational study evaluating immediate and progressive switching from carbamazepine to oxcarbazepine in patients with epilepsy. Functional Neurology, 2007, 22, 111-5.	1.3	7
131	Genetic analysis of the LGI/Epitempin gene family in sporadic and familial lateral temporal lobe epilepsy. Epilepsy Research, 2006, 70, 118-126.	1.6	6
132	<scp>DEPDC</scp>5 mutations in epilepsy with auditory features. Epilepsia, 2016, 57, 335-335.	5.1	6
133	Sleepâ€related hypermotor epilepsy: A prediction cohort study on sleep/awake patterns of seizures. Epilepsia, 2019, 60, e115-e120.	5.1	6
134	Interrater agreement of classification of photoparoxysmal electroencephalographic response. Epilepsia, 2020, 61, e124-e128.	5.1	6
135	Epilepsy with auditory features: Contribution of known genes in 112 patients. Seizure: the Journal of the British Epilepsy Association, 2021, 85, 115-118.	2.0	6
136	fMRI-Based Effective Connectivity in Surgical Remediable Epilepsies: A Pilot Study. Brain Topography, 2021, 34, 632-650.	1.8	6
137	Seizure worsening in pregnancy in women with sleep-related hypermotor epilepsy (SHE): A historical cohort study. Seizure: the Journal of the British Epilepsy Association, 2021, 91, 258-262.	2.0	6
138	TELEmedicine for EPIlepsy Care (TELE-EPIC): protocol of a randomised, open controlled non-inferiority clinical trial. BMJ Open, 2021, 11, e053980.	1.9	6
139	Gaze-evoked amaurosis heralding orbital angiomyoma. Case report. Italian Journal of Neurological Sciences, 1997, 18, 31-34.	0.1	5
140	Prescription patterns of antiepileptic drugs in young women: development of a tool to distinguish between epilepsy and psychiatric disorders. Pharmacoepidemiology and Drug Safety, 2016, 25, 763-769.	1.9	5
141	Prevalence of Sleep-Related Hypermotor Epilepsyâ€”Formerly Named Nocturnal Frontal Lobe Epilepsyâ€”in the Adult Population of the Emilia-Romagna Region, Italy. Sleep, 2017, 40, .	1.1	5
142	Sleep related hyper motor epilepsy (SHE): a unique syndrome with heterogeneous genetic etiologies. Sleep Science and Practice, 2019, 3, .	1.3	5
143	Accurate Detection of Hot-Spot MTOR Somatic Mutations in Archival Surgical Specimens of Focal Cortical Dysplasia by Molecular Inversion Probes. Molecular Diagnosis and Therapy, 2020, 24, 571-577.	3.8	5
144	SCN1A mutations in focal epilepsy with auditory features: widening the spectrum of GEFS plus. Epileptic Disorders, 2019, 21, 185-191.	1.3	5

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145	Efficacy of lamotrigine add-on therapy in severe partial epilepsy in adults with drop seizures and secondary bilateral synchrony on EEG. Epileptic Disorders, 2001, 3, 151-6.	1.3	5
146	LGI1 microdeletions are not a frequent cause of partial epilepsy with auditory features (PEAF). Epilepsy Research, 2014, 108, 972-977.	1.6	4
147	Incidence of sudden unexpected death in epilepsy in sleep-related hypermotor epilepsy, formerly named nocturnal frontal lobe epilepsy. Sleep Medicine, 2017, 29, 98.	1.6	4
148	Cortical myoclonic tremor induced by fixation-off sensitivity. Neurology, 2018, 91, 1061-1063.	1.1	4
149	Super refractory status epilepticus in Lafora disease interrupted by vagus nerve stimulation: A case report. Brain Stimulation, 2019, 12, 1605-1607.	1.6	4
150	Semiological study of ictal affective behaviour in epilepsy and mental retardation limited to females (EFMR). Epileptic Disorders, 2012, 14, 304-309.	1.3	3
151	Limbic encephalitis with anti-GAD antibodies and Thomsen myotonia: a casual or causal association?. Epileptic Disorders, 2014, 16, 362-365.	1.3	3
152	A survey of the European Reference Network EpiCARE on clinical practice for selected rare epilepsies. Epilepsia Open, 2021, 6, 160-170.	2.4	3
153	Risk of SUDEP during infancy. Epilepsy and Behavior, 2022, 131, 107896.	1.7	3
154	Akinetic mutism in COVID-19-related encephalopathy: A cytokine-mediated maladaptive sickness behavioral response?. Brain, Behavior, & Immunity - Health, 2021, 15, 100272.	2.5	3
155	Long-term Outcome of Epilepsy and Cortical Malformations Due to Abnormal Migration and Postmigrational Development. Neurology, 2022, 99, .	1.1	3
156	Complex Segmental Duplications Mediate a Recurrent dup(X)(p11.22-p11.23) Associated with Mental Retardation, Speech Delay, and EEG Anomalies in Males and Females. American Journal of Human Genetics, 2009, 85, 419.	6.2	2
157	Proton MR Spectroscopy in Patients With Sleep-Related Hypermotor Epilepsy (SHE): Evidence of Altered Cingulate Cortex Metabolism. Sleep, 2017, 40, .	1.1	2
158	Insight into epileptic and physiological dÃ©jÃ vu : from a multicentric cohort study. European Journal of Neurology, 2019, 26, 407-414.	3.3	2
159	Ictal vasodepressive syncope in temporal lobe epilepsy. Clinical Neurophysiology, 2020, 131, 155-157.	1.5	2
160	Low CSF hypocretin-1 levels in an adult patient with hypothalamic hamartoma. Neurology, 2020, 94, 670-672.	1.1	2
161	Epilepsy With Auditory Features: From Etiology to Treatment. Frontiers in Neurology, 2021, 12, 807939.	2.4	2
162	Autosomal dominant nocturnal frontal lobe epilepsy. , 0, , 70-73.		1

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163	Nocturnal Frontal Epilepsies: Diagnostic and Therapeutic Challenges for Sleep Specialists. Sleep Medicine Clinics, 2012, 7, 105-112.	2.6	1
164	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
165	Juvenile absence epilepsy relapsing as recurrent absence status, mimicking transient global amnesia, in an elderly patient. Epileptic Disorders, 2018, 20, 557-561.	1.3	1
166	Long term follow-up of recurrent Status Epilepticus and Stroke-Like Episodes in a MELAS family. Epilepsy and Behavior, 2019, 101, 106758.	1.7	1
167	Autosomal Dominant Nocturnal Frontal Lobe Epilepsy. , 2010, , 1125-1134.		1
168	Focal epilepsy due to malformations of cortical development: Long-term outcome and prognosis predictors. Journal of the Neurological Sciences, 2021, 429, 117708.	0.6	1
169	Questionnaire-based assessment of sleep disorders in an adult population of Tuberous Sclerosis Complex. Sleep Medicine, 2022, 92, 81-87.	1.6	1
170	Mild neurological phenotype in a family carrying a novel N-terminal null GRIN2A variant. European Journal of Medical Genetics, 2022, 65, 104500.	1.3	1
171	FDG-PET findings and alcohol-responsive myoclonus in a patient with Unverricht-Lundborg disease. Epilepsy and Behavior Reports, 2022, 19, 100551.	1.0	1
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