

Dario J Englot

List of Publications by Year in descending order

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140
papers

7,073
citations

44069

48
h-index

64796

79
g-index

144
all docs

144
docs citations

144
times ranked

6757
citing authors

#	ARTICLE	IF	CITATIONS
1	Vagus nerve stimulation for epilepsy: a meta-analysis of efficacy and predictors of response. Journal of Neurosurgery, 2011, 115, 1248-1255.	1.6	387
2	Epilepsy surgery trends in the United States, 1990–2008. Neurology, 2012, 78, 1200-1206.	1.1	233
3	Predictors of seizure freedom after resection of supratentorial low-grade gliomas. Journal of Neurosurgery, 2011, 115, 240-244.	1.6	215
4	Factors associated with seizure freedom in the surgical resection of glioneuronal tumors. Epilepsia, 2012, 53, 51-57.	5.1	210
5	Extent of Surgical Resection Predicts Seizure Freedom in Low-Grade Temporal Lobe Brain Tumors. Neurosurgery, 2012, 70, 921-928.	1.1	206
6	Rates and Predictors of Seizure Freedom With Vagus Nerve Stimulation for Intractable Epilepsy. Neurosurgery, 2016, 79, 345-353.	1.1	200
7	Global and regional functional connectivity maps of neural oscillations in focal epilepsy. Brain, 2015, 138, 2249-2262.	7.6	198
8	Early treatment suppresses the development of spike-wave epilepsy in a rat model. Epilepsia, 2008, 49, 400-409.	5.1	185
9	Impaired consciousness in temporal lobe seizures: role of cortical slow activity. Brain, 2010, 133, 3764-3777.	7.6	181
10	A meta-analysis of predictors of seizure freedom in the surgical management of focal cortical dysplasia. Journal of Neurosurgery, 2012, 116, 1035-1041.	1.6	169
11	Rates and predictors of long-term seizure freedom after frontal lobe epilepsy surgery: a systematic review and meta-analysis. Journal of Neurosurgery, 2012, 116, 1042-1048.	1.6	163
12	Rates and predictors of seizure freedom in resective epilepsy surgery: an update. Neurosurgical Review, 2014, 37, 389-405.	2.4	158
13	Regional and global connectivity disturbances in focal epilepsy, related neurocognitive sequelae, and potential mechanistic underpinnings. Epilepsia, 2016, 57, 1546-1557.	5.1	156
14	Epilepsy and brain tumors. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2016, 134, 267-285.	1.8	151
15	Predictors of seizure freedom in the surgical treatment of supratentorial cavernous malformations. Journal of Neurosurgery, 2011, 115, 1169-1174.	1.6	137
16	Remote Effects of Focal Hippocampal Seizures on the Rat Neocortex. Journal of Neuroscience, 2008, 28, 9066-9081.	3.6	133
17	Effects of surgical targeting in laser interstitial thermal therapy for mesial temporal lobe epilepsy: A multicenter study of 234 patients. Epilepsia, 2019, 60, 1171-1183.	5.1	132
18	Epileptogenic zone localization using magnetoencephalography predicts seizure freedom in epilepsy surgery. Epilepsia, 2015, 56, 949-958.	5.1	130

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19	Seizure outcomes after resective surgery for extra-temporal lobe epilepsy in pediatric patients. <i>Journal of Neurosurgery: Pediatrics</i> , 2013, 12, 126-133.	1.3	124
20	Vagus Nerve Stimulation for the Treatment of Epilepsy. <i>Neurosurgery Clinics of North America</i> , 2019, 30, 219-230.	1.7	117
21	An unexpectedly high rate of revisions and removals in deep brain stimulation surgery: Analysis of multiple databases. <i>Parkinsonism and Related Disorders</i> , 2016, 33, 72-77.	2.2	116
22	Seizures in supratentorial meningioma: a systematic review and meta-analysis. <i>Journal of Neurosurgery</i> , 2016, 124, 1552-1561.	1.6	113
23	Cortical Deactivation Induced by Subcortical Network Dysfunction in Limbic Seizures. <i>Journal of Neuroscience</i> , 2009, 29, 13006-13018.	3.6	110
24	Decreased Subcortical Cholinergic Arousal in Focal Seizures. <i>Neuron</i> , 2015, 85, 561-572.	8.1	99
25	Consciousness and epilepsy: why are complex-partial seizures complex?. <i>Progress in Brain Research</i> , 2009, 177, 147-170.	1.4	98
26	LG11-associated epilepsy through altered ADAM23-dependent neuronal morphology. <i>Molecular and Cellular Neurosciences</i> , 2009, 42, 448-457.	2.2	84
27	Efficacy of Vagus Nerve Stimulation for Epilepsy by Patient Age, Epilepsy Duration, and Seizure Type. <i>Neurosurgery Clinics of North America</i> , 2011, 22, 443-448.	1.7	81
28	Seizure Predictors and Control After Microsurgical Resection of Supratentorial Arteriovenous Malformations in 440 Patients. <i>Neurosurgery</i> , 2012, 71, 572-580.	1.1	81
29	A modern epilepsy surgery treatment algorithm: Incorporating traditional and emerging technologies. <i>Epilepsy and Behavior</i> , 2018, 80, 68-74.	1.7	80
30	Increased seizure severity and seizure-related death in mice lacking HCN1 channels. <i>Epilepsia</i> , 2010, 51, 1624-1627.	5.1	79
31	Seizure outcomes after temporal lobectomy in pediatric patients. <i>Journal of Neurosurgery: Pediatrics</i> , 2013, 12, 134-141.	1.3	76
32	Pain Outcomes Following Microvascular Decompression for Drug-Resistant Trigeminal Neuralgia: A Systematic Review and Meta-Analysis. <i>Neurosurgery</i> , 2020, 86, 182-190.	1.1	75
33	Factors Associated With Pre- and Postoperative Seizures in 1033 Patients Undergoing Supratentorial Meningioma Resection. <i>Neurosurgery</i> , 2017, 81, 297-306.	1.1	70
34	Increased nationwide use of stereoencephalography for intracranial epilepsy electroencephalography recordings. <i>Journal of Clinical Neuroscience</i> , 2018, 53, 132-134.	1.5	68
35	Corpus callosotomy versus vagus nerve stimulation for atonic seizures and drop attacks: A systematic review. <i>Epilepsy and Behavior</i> , 2015, 51, 13-17.	1.7	67
36	Rates and predictors of success and failure in repeat epilepsy surgery: A meta-analysis and systematic review. <i>Epilepsia</i> , 2017, 58, 2133-2142.	5.1	66

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37	Quality-of-life metrics with vagus nerve stimulation for epilepsy from provider survey data. <i>Epilepsy and Behavior</i> , 2017, 66, 4-9.	1.7	65
38	Minocycline- and tetracycline-class antibiotics are protective against partial seizures in vivo. <i>Epilepsy and Behavior</i> , 2012, 24, 314-318.	1.7	63
39	Brainstem arteriovenous malformations: anatomical subtypes, assessment of "occlusion in situ" technique, and microsurgical results. <i>Journal of Neurosurgery</i> , 2015, 122, 107-117.	1.6	62
40	Minimally invasive surgical approaches for temporal lobe epilepsy. <i>Epilepsy and Behavior</i> , 2015, 47, 24-33.	1.7	62
41	Magnetic resonance imaging connectivity for the prediction of seizure outcome in temporal lobe epilepsy. <i>Epilepsia</i> , 2017, 58, 1251-1260.	5.1	62
42	Functional connectivity disturbances of the ascending reticular activating system in temporal lobe epilepsy. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2017, 88, 925-932.	1.9	62
43	Deep brain stimulation for the treatment of disorders of consciousness and cognition in traumatic brain injury patients: a review. <i>Neurosurgical Focus</i> , 2018, 45, E14.	2.3	60
44	Seizure outcomes in nonresective epilepsy surgery: an update. <i>Neurosurgical Review</i> , 2017, 40, 181-194.	2.4	58
45	Relationship between hospital surgical volume, lobectomy rates, and adverse perioperative events at US epilepsy centers. <i>Journal of Neurosurgery</i> , 2013, 118, 169-174.	1.6	57
46	Advanced Technical Skills Are Required for Microsurgical Clipping of Posterior Communicating Artery Aneurysms in the Endovascular Era. <i>Neurosurgery</i> , 2012, 71, 285-295.	1.1	54
47	Epilepsy surgery failure in children: a quantitative and qualitative analysis. <i>Journal of Neurosurgery: Pediatrics</i> , 2014, 14, 386-395.	1.3	51
48	Impaired vigilance networks in temporal lobe epilepsy: Mechanisms and clinical implications. <i>Epilepsia</i> , 2020, 61, 189-202.	5.1	51
49	Efficacy of vagus nerve stimulation in posttraumatic versus nontraumatic epilepsy. <i>Journal of Neurosurgery</i> , 2012, 117, 970-977.	1.6	49
50	Factors Associated With Failed Focal Neocortical Epilepsy Surgery. <i>Neurosurgery</i> , 2014, 75, 648-656.	1.1	49
51	Relating structural and functional brainstem connectivity to disease measures in epilepsy. <i>Neurology</i> , 2018, 91, e67-e77.	1.1	48
52	Abnormal T₂-Weighted MRI Signal Surrounding Leads in a Subset of Deep Brain Stimulation Patients. <i>Stereotactic and Functional Neurosurgery</i> , 2011, 89, 311-317.	1.5	47
53	Comparison of seizure control outcomes and the safety of vagus nerve, thalamic deep brain, and responsive neurostimulation: evidence from randomized controlled trials. <i>Neurosurgical Focus</i> , 2012, 32, E14.	2.3	45
54	Seizure onset regions demonstrate high inward directed connectivity during resting state: An SEEG study in focal epilepsy. <i>Epilepsia</i> , 2020, 61, 2534-2544.	5.1	45

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55	Characteristics and Treatment of Seizures in Patients with High-Grade Glioma: A Review. <i>Neurosurgery Clinics of North America</i> , 2012, 23, 227-235.	1.7	44
56	Timing of referral to evaluate for epilepsy surgery: Expert Consensus Recommendations from the Surgical Therapies Commission of the International League Against Epilepsy. <i>Epilepsia</i> , 2022, 63, 2491-2506.	5.1	43
57	Deep brain stimulation in pediatric dystonia: a systematic review. <i>Neurosurgical Review</i> , 2020, 43, 873-880.	2.4	41
58	Frontal operculum gliomas: language outcome following resection. <i>Journal of Neurosurgery</i> , 2015, 122, 725-734.	1.6	40
59	Rate and complications of adult epilepsy surgery in North America: Analysis of multiple databases. <i>Epilepsy Research</i> , 2016, 124, 55-62.	1.6	39
60	Thalamic arousal network disturbances in temporal lobe epilepsy and improvement after surgery. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2019, 90, 1109-1116.	1.9	38
61	Trends in surgical treatment for trigeminal neuralgia in the United States of America from 1988 to 2008. <i>Journal of Clinical Neuroscience</i> , 2013, 20, 1538-1545.	1.5	37
62	Seizure Types and Frequency in Patients Who "Fail" Temporal Lobectomy for Intractable Epilepsy. <i>Neurosurgery</i> , 2013, 73, 838-844.	1.1	37
63	Neurostimulation in people with drug-resistant epilepsy: Systematic review and meta-analysis from the ILAE Surgical Therapies Commission. <i>Epilepsia</i> , 2022, 63, 1314-1329.	5.1	36
64	Seizure Outcomes in Occipital Lobe and Posterior Quadrant Epilepsy Surgery: A Systematic Review and Meta-Analysis. <i>Neurosurgery</i> , 2018, 82, 350-358.	1.1	34
65	White matter differences between essential tremor and Parkinson disease. <i>Neurology</i> , 2019, 92, e30-e39.	1.1	32
66	Resting-State SEEG May Help Localize Epileptogenic Brain Regions. <i>Neurosurgery</i> , 2020, 86, 792-801.	1.1	30
67	Surgical management of medically refractory epilepsy in patients with polymicrogyria. <i>Epilepsia</i> , 2016, 57, 151-161.	5.1	28
68	The transylvian approach for resection of insular gliomas: technical nuances of splitting the Sylvian fissure. <i>Journal of Neuro-Oncology</i> , 2016, 130, 283-287.	2.9	28
69	Rates and predictors of seizure outcome after corpus callosotomy for drug-resistant epilepsy: a meta-analysis. <i>Journal of Neurosurgery</i> , 2019, 130, 1193-1202.	1.6	28
70	fMRI-based detection of alertness predicts behavioral response variability. <i>ELife</i> , 2021, 10, .	6.0	28
71	Characterization of postsurgical functional connectivity changes in temporal lobe epilepsy. <i>Journal of Neurosurgery</i> , 2020, 133, 392-402.	1.6	25
72	Removal of nail penetrating the basilar artery. <i>Neurosurgical Review</i> , 2010, 33, 501-504.	2.4	24

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73	National trends and complication rates for invasive extraoperative electrocorticography in the USA. <i>Journal of Clinical Neuroscience</i> , 2015, 22, 823-827.	1.5	24
74	Impact of Timing of Concurrent Chemoradiation for Newly Diagnosed Glioblastoma. <i>Neurosurgery</i> , 2015, 62, 160-165.	1.1	23
75	Multiple Subpial Transections for Medically Refractory Epilepsy: A Disaggregated Review of Patient-Level Data. <i>Neurosurgery</i> , 2018, 82, 613-620.	1.1	21
76	Major and minor complications in extraoperative electrocorticography: A review of a national database. <i>Epilepsy Research</i> , 2016, 122, 26-29.	1.6	20
77	Integrating Network Neuroscience Into Epilepsy Care: Progress, Barriers, and Next Steps. <i>Epilepsy Currents</i> , 2022, 22, 272-278.	0.8	20
78	The persistent under-utilization of epilepsy surgery. <i>Epilepsy Research</i> , 2015, 118, 68-69.	1.6	19
79	Structural Correlates of the Sensorimotor Cerebellum in Parkinson's Disease and Essential Tremor. <i>Movement Disorders</i> , 2020, 35, 1181-1188.	3.9	18
80	Spasm Freedom Following Microvascular Decompression for Hemifacial Spasm: Systematic Review and Meta-Analysis. <i>World Neurosurgery</i> , 2020, 139, e383-e390.	1.3	18
81	Temporal lobe epilepsy alters spatio-temporal dynamics of the hippocampal functional network. <i>NeuroImage: Clinical</i> , 2020, 26, 102254.	2.7	17
82	Divergent network properties that predict early surgical failure versus late recurrence in temporal lobe epilepsy. <i>Journal of Neurosurgery</i> , 2020, 132, 1324-1333.	1.6	17
83	Stereotactic EEG via multiple single-path omnidirectional trajectories within a single platform: institutional experience with a novel technique. <i>Journal of Neurosurgery</i> , 2018, 129, 1173-1181.	1.6	16
84	Role of the Nucleus Basalis as a Key Network Node in Temporal Lobe Epilepsy. <i>Neurology</i> , 2021, 96, e1334-e1346.	1.1	16
85	Presurgical temporal lobe epilepsy connectome fingerprint for seizure outcome prediction. <i>Brain Communications</i> , 2022, 4, .	3.3	16
86	Neurosurgical approaches to pediatric epilepsy: Indications, techniques, and outcomes of common surgical procedures. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2020, 77, 76-85.	2.0	15
87	Deep Brain Stimulation Versus Peripheral Denervation for Cervical Dystonia: A Systematic Review and Meta-Analysis. <i>World Neurosurgery</i> , 2019, 122, e940-e946.	1.3	14
88	Microvascular Decompression for Trigeminal Neuralgia in Patients with Multiple Sclerosis: Predictors of Treatment Success. <i>World Neurosurgery</i> , 2020, 136, e165-e170.	1.3	14
89	The sensitivity and significance of lateralized interictal slow activity on magnetoencephalography in focal epilepsy. <i>Epilepsy Research</i> , 2016, 121, 21-28.	1.6	13
90	Long-Lasting Hyperexcitability Induced by Depolarization in the Absence of Detectable Ca^{2+} Signals. <i>Journal of Neurophysiology</i> , 2009, 101, 1351-1360.	1.8	12

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91	Development of spike-wave seizures in C3H/HeJ mice. <i>Epilepsy Research</i> , 2009, 85, 53-59.	1.6	12
92	Brainstem Functional Connectivity Disturbances in Epilepsy may Recover After Successful Surgery. <i>Neurosurgery</i> , 2020, 86, 417-428.	1.1	12
93	Delayed neurological deficit following resection of tuberculum sellae meningioma: report of two cases, one with permanent and one with reversible visual impairment. <i>Acta Neurochirurgica</i> , 2014, 156, 1099-1102.	1.7	11
94	Pain experience using conventional versus angled anterior posts during stereotactic head frame placement for radiosurgery. <i>Journal of Clinical Neuroscience</i> , 2014, 21, 1538-1542.	1.5	11
95	Blunted neural response to emotional faces in the fusiform and superior temporal gyrus may be marker of emotion recognition deficits in pediatric epilepsy. <i>Epilepsy and Behavior</i> , 2020, 112, 107432.	1.7	11
96	Seizures in meningioma. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2020, 170, 187-200.	1.8	11
97	People with mesial temporal lobe epilepsy have altered thalamo-occipital brain networks. <i>Epilepsy and Behavior</i> , 2021, 115, 107645.	1.7	10
98	Neurological Outcomes After Surgical or Conservative Management of Spontaneous Spinal Epidural Abscesses. <i>Clinical Spine Surgery</i> , 2019, 32, 18-29.	1.3	9
99	MRI network progression in mesial temporal lobe epilepsy related to healthy brain architecture. <i>Network Neuroscience</i> , 2021, 5, 434-450.	2.6	9
100	The Presto 1000: A novel automated transcranial Doppler ultrasound system. <i>Journal of Clinical Neuroscience</i> , 2015, 22, 1771-1775.	1.5	7
101	Network dysfunction in pre and postsurgical epilepsy: connectomics as a tool and not a destination. <i>Current Opinion in Neurology</i> , 2022, 35, 196-201.	3.6	7
102	SEEG Functional Connectivity Measures to Identify Epileptogenic Zones. <i>Neurology</i> , 2022, 98, .	1.1	7
103	Concurrent brain-responsive and vagus nerve stimulation for treatment of drug-resistant focal epilepsy. <i>Epilepsy and Behavior</i> , 2022, 129, 108653.	1.7	7
104	Effects of temporal lobectomy on consciousness-impairing and consciousness-sparing seizures in children. <i>Child's Nervous System</i> , 2013, 29, 1915-1922.	1.1	6
105	Editorial: Seizures with meningioma. <i>Journal of Neurosurgery</i> , 2016, 124, 1549-1551.	1.6	6
106	When the Brakes Fail: Basal Ganglia and Seizure Generalization. <i>Epilepsy Currents</i> , 2020, 20, 130-131.	0.8	6
107	Initial Experience with Using a Structured Light 3D Scanner and Image Registration to Plan Bedside Subdural Evacuating Port System Placement. <i>World Neurosurgery</i> , 2020, 137, 350-356.	1.3	6
108	Separating kindling and LTP: Lessons from studies of PKM zeta in developing and adult rats. <i>Neuroscience Letters</i> , 2009, 453, 229-232.	2.1	5

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109	Fornicotomy for the Treatment of Epilepsy: An Examination of Historical Literature in the Setting of Modern Operative Techniques. <i>Neurosurgery</i> , 2020, 87, 157-165.	1.1	5
110	Surface or Depth: A Paradigm Shift in Invasive Epilepsy Monitoring. <i>Epilepsy Currents</i> , 2020, 20, 348-350.	0.8	5
111	Bone Cement Cranioplasty Reduces Cerebrospinal Fluid Leak Rate after Microvascular Decompression: A Single-Institutional Experience. <i>Journal of Neurological Surgery, Part B: Skull Base</i> , 2021, 82, 556-561.	0.8	5
112	Characterization of resting functional MRI activity alterations across epileptic foci and networks. <i>Cerebral Cortex</i> , 2022, 32, 5555-5568.	2.9	5
113	Functional connectivity between mesial temporal and default mode structures may help lateralize surgical temporal lobe epilepsy. <i>Journal of Neurosurgery</i> , 2022, 137, 1571-1581.	1.6	5
114	Thalamotomy-Like Effects From Partial Removal of a Ventral Intermediate Nucleus Deep Brain Stimulator Lead in a Patient With Essential Tremor. <i>Neurosurgery</i> , 2015, 77, E831-E837.	1.1	4
115	Vagus nerve stimulation versus "best drug therapy" in epilepsy patients who have failed best drug therapy. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2013, 22, 409-410.	2.0	3
116	Memory decline from hippocampal electrodes? Let's not forget statistics and study design. <i>Epilepsia</i> , 2018, 59, 502-503.	5.1	3
117	Experience From 211 Transcortical Selective Amygdalohippocampectomy Procedures: Relevant Surgical Anatomy and Review of the Literature. <i>Operative Neurosurgery</i> , 2021, 21, 181-188.	0.8	3
118	Failed epilepsy surgery: It is not too late. <i>Epilepsy Research</i> , 2015, 113, 151-152.	1.6	2
119	Resting-state hippocampal networks related to language processing reveal unique patterns in temporal lobe epilepsy. <i>Epilepsy and Behavior</i> , 2021, 117, 107834.	1.7	2
120	IMAGING Functional MRI in Basic Epilepsy Research. , 2009, , 539-544.		2
121	Retrosigmoid craniotomy for clipping of two vertebrobasilar junction aneurysms. <i>Neurosurgical Focus</i> , 2014, 36, 1.	2.3	1
122	Epilepsy surgery trends in the United States: Differences between children and adults. <i>Epilepsia</i> , 2015, 56, 1321-1321.	5.1	1
123	Continued medical management of drug-resistant epilepsy: implications for surgical consideration. <i>Epilepsia</i> , 2016, 57, 1525-1526.	5.1	1
124	Neuronal Tumors. <i>Pediatric Oncology</i> , 2017, , 171-186.	0.5	1
125	Addressing a Deep Problem With Magnetoencephalography. <i>Epilepsy Currents</i> , 2019, 19, 289-290.	0.8	1
126	SUDEP: The Worst in Epilepsy and the Hardest to Image. <i>Epilepsy Currents</i> , 2020, 20, 73-74.	0.8	1

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127	Establishing surface correspondence for post-surgical cortical thickness changes in temporal lobe epilepsy. , 2021, 11596, .		1
128	Of Blobs and Buzzes: Does SISCOM Imaging Actually Help SEEG Planning?. Epilepsy Currents, 2022, 22, 22-24.	0.8	1
129	Machine Learning to Address the Enigma of Temporal Lobe Epilepsy Lateralization. Epilepsy Currents, 2021, 21, 416-418.	0.8	1
130	An algorithmic approach to preoperative studies and patient selection for hemispheric disconnection surgery: a literature review. Epileptic Disorders, 2020, 22, 592-609.	1.3	1
131	Protocol for behavioral and neural recording during stimulation of the macaque monkey nucleus basalis. STAR Protocols, 2022, 3, 101136.	1.2	1
132	ASSFN Position Statement on Deep Brain Stimulation for Medication-Refractory Epilepsy. Neurosurgery, 2022, 90, 636-641.	1.1	1
133	Arousal and salience network connectivity alterations in surgical temporal lobe epilepsy. Journal of Neurosurgery, 2022, , 1-11.	1.6	1
134	Lead Cap Localization using Ultrasound in Deep Brain Stimulation Surgery: Technical Note. Minimally Invasive Neurosurgery, 2011, 54, 48-49.	0.9	0
135	106â€fFunctional Network Analysis in Surgical Epilepsy Patients Using Magnetoencephalography. Neurosurgery, 2015, 62, 198.	1.1	0
136	Venous Thromboembolism during Interventional MRI-Guided Stereotactic Surgery. Stereotactic and Functional Neurosurgery, 2018, 96, 40-45.	1.5	0
137	Network Changes after Epilepsy Surgery: It's Time to Reconnect. Epilepsy Currents, 2020, 20, 12-13.	0.8	0
138	In Epilepsy Surgery, Pathology Matters, and Lesions Need to Go. Epilepsy Currents, 2021, 21, 24-26.	0.8	0
139	The Underappreciated But Potentially Lethal Role of Brainstem Dysfunction in Epilepsy. Epilepsy Currents, 2021, 21, 153575972110042.	0.8	0
140	Body mass index and response to stereotactic radiosurgery in the treatment of refractory trigeminal neuralgia: A retrospective cohort study. Journal of Radiosurgery and SBRT, 2020, 6, 253-261.	0.2	0