J. Marc C. van Dijk

List of Publications by Year
in descending order

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140 papers	5,531 citations	126907 33 h-index	88630 70 g-index
145 all docs	145 docs citations	145 times ranked	5098 citing authors

#	Article	IF	Citations
1	Medical management with or without interventional therapy for unruptured brain arteriovenous malformations (ARUBA): a multicentre, non-blinded, randomised trial. Lancet, The, 2014, 383, 614-621.	13.7	1,008
2	Clinical Course of Cranial Dural Arteriovenous Fistulas With Long-Term Persistent Cortical Venous Reflux. Stroke, 2002, 33, 1233-1236.	2.0	568
3	Multidisciplinary Management of Spinal Dural Arteriovenous Fistulas. Stroke, 2002, 33, 1578-1583.	2.0	258
4	Benign cranial dural arteriovenous fistulas: outcome of conservative management based on the natural history of the lesion. Journal of Neurosurgery, 2002, 97, 767-770.	1.6	249
5	Sympathetic regulation of cerebral blood flow in humans: a review. British Journal of Anaesthesia, 2013, 111, 361-367.	3.4	238
6	Intracranial Aneurysms in Patients with Subarachnoid Hemorrhage: CT Angiography as a Primary Examination Tool for Diagnosisâ€"Systematic Review and Meta-Analysis. Radiology, 2011, 258, 134-145.	7.3	192
7	GPi vs STN deep brain stimulation for Parkinson disease. Neurology, 2016, 86, 755-761.	1.1	188
8	Lack of value of routine analysis of cerebrospinal fluid for prediction and diagnosis of external drainageâ€"related bacterial meningitis. Journal of Neurosurgery, 2006, 104, 101-108.	1.6	128
9	Spinal Dural Arteriovenous Fistula Localization with a Technique of First-Pass Gadolinium-enhanced MR Angiography: Initial Experience. Radiology, 2002, 222, 843-850.	7.3	125
10	Predictive Factors for Rebleeding After Aneurysmal Subarachnoid Hemorrhage. Stroke, 2015, 46, 2100-2106.	2.0	111
11	Bacterial meningitis caused by the use of ventricular or lumbar cerebrospinal fluid catheters. Journal of Neurosurgery, 2005, 102, 229-234.	1.6	109
12	Medical management with interventional therapy versus medical management alone for unruptured brain arteriovenous malformations (ARUBA): final follow-up of a multicentre, non-blinded, randomised controlled trial. Lancet Neurology, The, 2020, 19, 573-581.	10.2	107
13	Prediction of Outcome After Aneurysmal Subarachnoid Hemorrhage. Stroke, 2019, 50, 837-844.	2.0	86
14	Selective disconnection of cortical venous reflux as treatment for cranial dural arteriovenous fistulas. Journal of Neurosurgery, 2004, 101, 31-35.	1.6	80
15	International Subarachnoid Aneurysm Trial 2009. Neurosurgery, 2010, 66, 961-962.	1.1	75
16	Multiplicity of dural arteriovenous fistulas. Journal of Neurosurgery, 2002, 96, 76-78.	1.6	74
17	Recurrence Rates After Surgical or Endovascular Treatment of Spinal Dural Arteriovenous Fistulas. Neurosurgery, 2015, 77, 137-144.	1.1	73
18	Adaptive DBS in a Parkinson's patient with chronically implanted DBS: A proof of principle. Movement Disorders, 2017, 32, 1253-1254.	3.9	73

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19	Intracranial artery dissection. European Journal of Neurology, 2014, 21, 820-826.	3.3	63
20	Surgical clipping as the preferred treatment for aneurysms of the middle cerebral artery. Acta Neurochirurgica, 2011, 153, 2111-2117.	1.7	62
21	Repeat digital subtraction angiography after a negative baseline assessment in nonperimesencephalic subarachnoid hemorrhage: a pooled data meta-analysis. Journal of Neurosurgery, 2014, 120, 99-103.	1.6	61
22	Cluster Analysis to Identify Possible Subgroups in Tinnitus Patients. Frontiers in Neurology, 2017, 8, 115.	2.4	53
23	Prediction of outcome after subarachnoid hemorrhage: timing of clinical assessment. Journal of Neurosurgery, 2017, 126, 52-59.	1.6	50
24	The characteristics of pallidal low-frequency and beta bursts could help implementing adaptive brain stimulation in the parkinsonian and dystonic internal globus pallidus. Neurobiology of Disease, 2019, 121, 47-57.	4.4	49
25	Acute effects of adaptive Deep Brain Stimulation in Parkinsonâ€™s disease. Brain Stimulation, 2020, 13, 1507-1516.	1.6	45
26	Venous congestive encephalopathy related to cranial dural arteriovenous fistulas. Neuroimaging Clinics of North America, 2003, 13, 55-72.	1.0	43
27	Repeat microvascular decompression for recurrent idiopathic trigeminal neuralgia. Journal of Neurosurgery, 2014, 121, 936-939.	1.6	42
28	The accuracy and utility of contrast-enhanced MR angiography for localization of spinal dural arteriovenous fistulas: the Toronto experience. European Radiology, 2014, 24, 2885-2894.	4.5	38
29	Clinical and Physiological Events That Contribute to the Success Rate of Finding â€œOptimalâ€•Cerebral Perfusion Pressure in Severe Brain Trauma Patients. Critical Care Medicine, 2015, 43, 1952-1963.	0.9	38
30	Deep Brain Stimulation for Essential Tremor: A Comparison of Targets. World Neurosurgery, 2018, 110, e580-e584.	1.3	38
31	Toward adaptive deep brain stimulation for dystonia. Neurosurgical Focus, 2018, 45, E3.	2.3	38
32	Does deep brain stimulation improve lower urinary tract symptoms in Parkinson's disease?. Neurourology and Urodynamics, 2018, 37, 354-359.	1.5	37
33	Cognitive and psychiatric outcome 3 years after globus pallidus pars interna or subthalamic nucleus deep brain stimulation for Parkinson's disease. Parkinsonism and Related Disorders, 2016, 33, 90-95.	2.2	36
34	Feasibility of magnetic resonance angiography (MRA) follow-up as the primary imaging modality after coiling of intracranial aneurysms. Acta Radiologica, 2010, 51, 226-232.	1.1	32
35	Return to work after subarachnoid hemorrhage: The influence of cognitive deficits. PLoS ONE, 2019, 14, e0220972.	2.5	32
36	Thrombophilic factors and the formation of dural arteriovenous fistulas. Journal of Neurosurgery, 2007, 107, 56-59.	1.6	30

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37	Systematic review of ventricular peritoneal shunt and percutaneous endoscopic gastrostomy: a safe combination. Journal of Neurosurgery, 2017, 127, 899-904.	1.6	28
38	Surgical treatment of lumbar stenosis in achondroplasia. Journal of Neurosurgery: Spine, 2002, 96, 292-297.	1.7	27
39	Intracranial aneurysm wall enhancement as an indicator of instability: a systematic review and metaâ€analysis. European Journal of Neurology, 2021, 28, 3837-3848.	3.3	27
40	Social cognition impairments after aneurysmal subarachnoid haemorrhage: Associations with deficits in interpersonal behaviour, apathy, and impaired self-awareness. Neuropsychologia, 2017, 103, 131-139.	1.6	26
41	Near total extirpation of vestibular schwannoma with salvage radiosurgery. Laryngoscope, 2015, 125, 1703-1707.	2.0	24
42	Direct comparison of oscillatory activity in the motor system of Parkinsonâ€™s disease and dystonia: A review of the literature and meta-analysis. Clinical Neurophysiology, 2019, 130, 917-924.	1.5	24
43	Cognitive deficits after aneurysmal and angiographically negative subarachnoid hemorrhage: Memory, attention, executive functioning, and emotion recognition.. Neuropsychology, 2016, 30, 961-969.	1.3	23
44	Adaptive deep brain stimulation as advanced Parkinsonâ€™s disease treatment (ADAPT study): protocol for a pseudo-randomised clinical study. BMJ Open, 2019, 9, e029652.	1.9	22
45	Sex Difference and Rupture Rate of Intracranial Aneurysms: An Individual Patient Data Meta-Analysis. Stroke, 2022, 53, 362-369.	2.0	22
46	Cervical high-intensity intramedullary lesions in achondroplasia: Aetiology, prevalence and clinical relevance. European Radiology, 2012, 22, 2264-2272.	4.5	21
47	Observation of Autoregulation Indices During Ventricular CSF Drainage After Aneurysmal Subarachnoid Hemorrhage: A Pilot Study. Neurocritical Care, 2015, 23, 347-354.	2.4	21
48	Psychiatric and social outcome after deep brain stimulation for advanced Parkinson's disease. Movement Disorders, 2016, 31, 409-413.	3.9	20
49	Transcranial Doppler Versus CT-Angiography for Detection of Cerebral Vasospasm in Relation to Delayed Cerebral Ischemia After Aneurysmal Subarachnoid Hemorrhage: A Prospective Single-Center Cohort Study. , 2019, 1, e0001.		20
50	The Unruptured Intracranial Aneurysm Treatment Score as a predictor of aneurysm growth or rupture. European Journal of Neurology, 2021, 28, 837-843.	3.3	19
51	Bilateral Pallidotomy for Dystonia: A Systematic Review. Movement Disorders, 2021, 36, 547-557.	3.9	19
52	Accuracy of Intraoperative Computed Tomography in Deep Brain Stimulationâ€”A Prospective Noninferiority Study. Neuromodulation, 2019, 22, 472-477.	0.8	18
53	Venous manifestations of spinal arteriovenous fistulas. Neuroimaging Clinics of North America, 2003, 13, 73-93.	1.0	17
54	Cervical high-intensity intramedullary lesions without spinal cord compression in achondroplasia. Journal of Neurosurgery: Spine, 2007, 6, 304-308.	1.7	17

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55	Appreciation of CT-negative, lumbar puncture-positive subarachnoid haemorrhage: risk factors for presence of aneurysms and diagnostic yield of imaging. Journal of Neurology, Neurosurgery and Psychiatry, 2014, 85, 885-888.	1.9	17
56	Study protocol for a randomised controlled multicentre study: the Foraminotomy ACDF Cost-Effectiveness Trial (FACET) in patients with cervical radiculopathy. BMJ Open, 2017, 7, e012829.	1.9	17
57	Therapeutic potential of deep brain stimulation of the nucleus accumbens in morbid obesity. Neurosurgical Focus, 2018, 45, E10.	2.3	17
58	The cerebellar (para)flocculus: A review on its auditory function and a possible role in tinnitus. Hearing Research, 2020, 398, 108081.	2.0	17
59	The Natural History of Dural Arteriovenous Shunts: The Toronto Experience. Stroke, 2009, 40, e412; author reply e413-4.	2.0	16
60	Outcome after intracranial haemorrhage from dural arteriovenous fistulae; a systematic review and case-series. Journal of Neurology, 2015, 262, 2678-2683.	3.6	16
61	Clinical Features and Prognosis of Intracranial Artery Dissection. Neurosurgery, 2015, 76, 663-671.	1.1	15
62	Surgical Accuracy of 3-Tesla Versus 7-Tesla Magnetic Resonance Imaging in Deep Brain Stimulation for Parkinson Disease. World Neurosurgery, 2016, 93, 410-412.	1.3	15
63	Intermuscular coherence as biomarker for pallidal deep brain stimulation efficacy in dystonia. Clinical Neurophysiology, 2019, 130, 1351-1357.	1.5	15
64	Mental versus physical fatigue after subarachnoid hemorrhage: differential associations with outcome. European Journal of Neurology, 2018, 25, 1313.	3.3	14
65	Low-frequency oscillation suppression in dystonia: Implications for adaptive deep brain stimulation. Parkinsonism and Related Disorders, 2020, 79, 105-109.	2.2	14
66	Sex Hormones and Risk of Aneurysmal Subarachnoid Hemorrhage: A Mendelian Randomization Study. Stroke, 2022, 53, 2870-2875.	2.0	14
67	Control of complications in the midfrontobasal approach. Acta Neurochirurgica, 1997, 139, 355-358.	1.7	13
68	Dystoniaâ€deafness syndrome caused by a Î²â€actin gene mutation and response to deep brain stimulation. Movement Disorders, 2017, 32, 162-165.	3.9	13
69	Inter-method reliability of the modified Rankin Scale in patients with subarachnoid hemorrhage. Journal of Neurology, 2022, 269, 2734-2742.	3.6	13
70	Cranialization of the frontal sinusâ€"the final remedy for refractory chronic frontal sinusitis. Journal of Neurosurgery, 2012, 116, 531-535.	1.6	12
71	Modulation of Cerebral Blood Flow With Transcutaneous Electrical Neurostimulation (TENS) in Patients With Cerebral Vasospasm After Subarachnoid Hemorrhage. Neuromodulation, 2014, 17, 431-437.	0.8	12
72	Microvascular decompression of the cochleovestibular nerve for treatment of tinnitus and vertigo: a systematic review and meta-analysis of individual patient data. Journal of Neurosurgery, 2017, 127, 588-601.	1.6	12

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73	Atmospheric Pressure Variation is a Delayed Trigger for Aneurysmal SubarachnoidÂHemorrhage. World Neurosurgery, 2018, 112, e783-e790.	1.3	12
74	Oscillatory activity and cortical coherence of the nucleus basalis of Meynert in Parkinson's disease dementia. Parkinsonism and Related Disorders, 2018, 52, 102-106.	2.2	11
75	The relation between flocculus volume and tinnitus after cerebellopontine angle tumor surgery. Hearing Research, 2018, 361, 113-120.	2.0	11
76	Impact of Treatment Delay on Outcome in the International Subarachnoid Aneurysm Trial. Stroke, 2020, 51, 1600-1603.	2.0	11
77	The Role of Inflammation in Tinnitus: A Systematic Review and Meta-Analysis. Journal of Clinical Medicine, 2022, 11, 1000.	2.4	11
78	Concordant Symptomatic Intracranial Aneurysm in a Monozygotic Twin: A Case Report and Review of the Literature. Twin Research and Human Genetics, 2009, 12, 295-300.	0.6	10
79	Optimal Parameters of Deep Brain Stimulation in Essential Tremor: A Meta-Analysis and Novel Programming Strategy. Journal of Clinical Medicine, 2020, 9, 1855.	2.4	10
80	Clinical relevance of short-term follow-up of unruptured intracranial aneurysms. Neurosurgical Focus, 2019, 47, E7.	2.3	10
81	The influence of transcutaneous electrical neurostimulation (TENS) on human cerebral blood flow velocities. Acta Neurochirurgica, 2010, 152, 1367-1373.	1.7	9
82	Iron chelators for acute stroke. The Cochrane Library, 2020, 2020, CD009280.	2.8	9
83	Observation Versus Intervention for Low-Grade Intracranial Dural Arteriovenous Fistulas. Neurosurgery, 2021, 88, 1111-1120.	1.1	9
84	Consortium for Dural Arteriovenous Fistula Outcomes Research (CONDOR): rationale, design, and initial characterization of patient cohort. Journal of Neurosurgery, 2022, 136, 951-961.	1.6	9
85	The Intraoperative Microlesion Effect Positively Correlates With the Short-Term Clinical Effect of Deep Brain Stimulation in Parkinson's Disease. Neuromodulation, 2023, 26, 459-465.	0.8	9
86	Outcome Following Hemorrhage From Cranial Dural Arteriovenous Fistulae. Stroke, 2021, 52, e610-e613.	2.0	9
87	Reversal of Status Dystonicus after Relocation of Pallidal Electrodes in DYT6 Generalized Dystonia. Tremor and Other Hyperkinetic Movements, 2018, 8, 530.	2.0	9
88	Long-Term Patient-Reported Outcome of Radiofrequency Thalamotomy for Tremor. Stereotactic and Functional Neurosurgery, 2020, 98, 187-192.	1.5	8
89	Study protocol of validating a numerical model to assess the blood flow in the circle of Willis. BMJ Open, 2020, 10, e036404.	1.9	8
90	Onyx embolization for dural arteriovenous fistulas: a multi-institutional study. Journal of NeuroInterventional Surgery, 2021, , neurintsurg-2020-017109.	3.3	8

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91	The predictive value of the CTA Vasospasm Score on delayed cerebral ischaemia and functional outcome after aneurysmal subarachnoid hemorrhage. European Journal of Neurology, 2022, 29, 620-625.	3.3	8
92	Intraoperative Quantification of MDS-UPDRS Tremor Measurements Using 3D Accelerometry: A Pilot Study. Journal of Clinical Medicine, 2022, 11, 2275.	2.4	8
93	Development and Internal Validation of the ARISE Prediction Models for Rebleeding After Aneurysmal Subarachnoid Hemorrhage. Neurosurgery, 2022, 91, 450-458.	1.1	8
94	Experimental Study of the Course of Threshold Current, Voltage and Electrode Impedance During Stepwise Stimulation From the Skin Surface to the Human Cortex. Brain Stimulation, 2013, 6, 482-489.	1.6	7
95	Effect of Direct Stimulation of the Cochleovestibular Nerve on Tinnitus: A Long-Term Follow-Up Study. World Neurosurgery, 2017, 98, 571-577.	1.3	7
96	Deep Brain Stimulation in the Nucleus Accumbens for Binge Eating Disorder: a Study in Rats. Obesity Surgery, 2020, 30, 4145-4148.	2.1	7
97	Recurrence after cure in cranial dural arteriovenous fistulas: a collaborative effort by the Consortium for Dural Arteriovenous Fistula Outcomes Research (CONDOR). Journal of Neurosurgery, 2022, 136, 981-989.	1.6	7
98	Dural arteriovenous fistulas without cortical venous drainage: presentation, treatment, and outcomes. Journal of Neurosurgery, 2022, 136, 942-950.	1.6	7
99	The added value of semimicroelectrode recording in deep brain stimulation of the subthalamic nucleus for Parkinson disease. Neurosurgical Focus, 2013, 35, E3.	2.3	6
100	ISAT: end of the debate on coiling versus clipping?. Lancet, The, 2015, 385, 2251.	13.7	6
101	Fluorescence-guided detection of pituitary neuroendocrine tumor (PitNET) tissue during endoscopic transsphenoidal surgery available agents, their potential, and technical aspects. Reviews in Endocrine and Metabolic Disorders, 2022, 23, 647-657.	5.7	6
102	Dural Arteriovenous Fistulas. Journal of Neurosurgery, 2002, 97, 1486; author reply 1486-7.	1.6	5
103	Successful surgical treatment of an arachnoid cyst inducing a Holmes' tremor. Movement Disorders, 2012, 27, 964-964.	3.9	5
104	Epistaxis caused by a dural AVâ€fistula at the cribriform plate. Laryngoscope, 2014, 124, 2476-2477.	2.0	5
105	Adaptive DBS in Parkinson's disease: Headlines, perspectives and challenges. Brain Stimulation, 2019, 12, 1091-1092.	1.6	5
106	Assessing the rate, natural history, and treatment trends of intracranial aneurysms in patients with intracranial dural arteriovenous fistulas: a Consortium for Dural Arteriovenous Fistula Outcomes Research (CONDOR) investigation. Journal of Neurosurgery, 2022, 136, 971-980.	1.6	5
107	Intervention for unruptured high-grade intracranial dural arteriovenous fistulas: a multicenter study. Journal of Neurosurgery, 2022, 136, 962-970.	1.6	5
108	The Effectiveness of Deep Brain Stimulation in Dystonia: A Patient-Centered Approach. Tremor and Other Hyperkinetic Movements, 2020, 10, 2.	2.0	5

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109	Difference in Rupture Risk Between Familial and Sporadic Intracranial Aneurysms: An Individual Patient Data Meta-analysis. Neurology, 2021, 97, 10.1212/WNL.0000000000012885.	1.1	5
110	Use of the Gigli saw in performing a mid-frontobasal or pterional craniotomy. British Journal of Neurosurgery, 1997, 11, 558-559.	0.8	4
111	Extradural Thoracic Spinal Cord Compression: Unusual Initial Presentation of Post-transplant Lymphoproliferative Disorder. Journal of Heart and Lung Transplantation, 2008, 27, 1165-1168.	0.6	4
112	Electrical modulation of the sympathetic nervous system in order to augment cerebral blood flow: a protocol for an experimental study. BMJ Open, 2011, 1, e000120-e000120.	1.9	4
113	A Case Report About Clusterâ€Tic Syndrome Due to Venous Compression of the Trigeminal Nerve. Headache, 2017, 57, 654-657.	3.9	4
114	An auditory brainstem implant for treatment of unilateral tinnitus: protocol for an interventional pilot study. BMJ Open, 2019, 9, e026185.	1.9	4
115	The Role of Hemodynamics through the Circle of Willis in the Development of Intracranial Aneurysm: A Systematic Review of Numerical Models. Journal of Personalized Medicine, 2022, 12, 1008.	2.5	4
116	Nuclear imaging in proliferative angiopathy. European Journal of Nuclear Medicine and Molecular Imaging, 2014, 41, 810-810.	6.4	3
117	Detection by fluorescence of pituitary neuroendocrine tumour (PitNET) tissue during endoscopic transsphenoidal surgery using bevacizumab-800CW (DEPARTURE trial): study protocol for a non-randomised, non-blinded, single centre, feasibility and dose-finding trial. BMJ Open, 2021, 11, e049109.	1.9	3
118	Patient-Specific Cerebral Blood Flow Simulation Based on Commonly Available Clinical Datasets. Frontiers in Bioengineering and Biotechnology, 2022, 10, 835347.	4.1	3
119	Cerebellar Gray Matter Volume in Tinnitus. Frontiers in Neuroscience, 2022, 16, 862873.	2.8	3
120	Death by Nondiagnosis: Why Emergent CT Angiography Should Not Be Done for Patients with Subarachnoid Hemorrhage. American Journal of Neuroradiology, 2008, 29, e43-e43.	2.4	2
121	Substituting the Target After Unsatisfactory Outcome of Deep Brain Stimulation in Advanced Parkinsonâ€™s Disease: Cases From the NSTAPS Trial and Systematic Review of the Literature. Neuromodulation, 2018, 21, 527-531.	0.8	2
122	Are we on the right track in DBS surgery for dystonic head tremor? Polymyography is a promising answer. Parkinsonism and Related Disorders, 2021, 93, 74-76.	2.2	2
123	Skeletal muscle atrophy and myosteatosis are not related to long-term aneurysmal subarachnoid hemorrhage outcome. PLoS ONE, 2022, 17, e0264616.	2.5	2
124	Letters. Spine, 2007, 32, 1930.	2.0	1
125	Teaching Neuro Images : A giant developmental venous anomaly in the absence of a superficial venous drainage system. Neurology, 2010, 75, e88.	1.1	1
126	Letter to the Editor. Burr-hole drainage of chronic subdural hematoma under local anesthesia. Journal of Neurosurgery, 2018, 129, 268-270.	1.6	1

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127	Transcanal sound recordings as a screening tool in the clinical management of patients with pulsatile tinnitus: A pilot study of twenty patients with pulsatile tinnitus eligible for digital subtraction angiography. Clinical Otolaryngology, 2019, 44, 452-456.	1.2	1
128	Serendipitous Stimulation of Nucleus Basalis of Meynertâ€"The Effect of Unintentional, Long-Term High-Frequency Stimulation on Cognition in Parkinsonâ€™s Disease. Journal of Clinical Medicine, 2022, 11, 337.	2.4	1
129	Preservation of the Olfactory Tract in Bifrontal Craniotomy for Various Lesions of the Anterior Cranial Fossa. Neurosurgery, 1999, 45, 674-675.	1.1	0
130	Achondroplasia. Journal of Neurosurgery: Pediatrics, 2008, 2, 95.	1.3	0
131	Vascular Diseases. , 2010, , 181-239.		0
132	Squeezing the Pituitary Gland. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 3298-3299.	3.6	0
133	Teaching Neuro Images: FDG-PET imaging in primary diffuse leptomeningeal gliomatosis. Neurology, 2013, 81, e119-20.	1.1	0
134	Deep Brain Stimulation in a Dopaminergic Non-responsive Patient With Parkinson's Disease: Case Report and Systematic Review. Brain Stimulation, 2015, 8, 983-985.	1.6	0
135	Teaching NeuroImages: Raccoon eye in subarachnoid hemorrhage. Neurology, 2019, 92, e1534-e1535.	1.1	0
136	Study on intracranial meningioma using PET ligand investigation during follow-up over years (SIMPLIFY). Neuroradiology, 2021, 63, 1791-1799.	2.2	0
137	Endovascular management of dural arteriovenous fistulas. , 2012, , 450-468.		0
138	PET in Brain Arteriovenous Malformations and Cerebral Proliferative Angiopathy. , 2014, , 525-545.		0
139	The Impact of Treatment Delay on Outcome in the International Subarachnoid Aneurysm Trial (ISAT): Additional Analyses Comparing Neurosurgical Clipping vs. Endovascular Coiling. SSRN Electronic Journal, 0, , .	0.4	0
140	Risk of Early Versus Later Rebleeding From Dural Arteriovenous Fistulas With Cortical Venous Drainage. Stroke, 2022, 53, 2340-2345.	2.0	0