

Karsten Wrede

List of Publications by Year in descending order

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Version: 2024-02-01

128
papers

2,518
citations

201674

27
h-index

254184

43
g-index

133
all docs

133
docs citations

133
times ranked

3335
citing authors

#	ARTICLE	IF	CITATIONS
1	Natural Course of Cerebral Cavernous Malformations in Children: A Five-Year Follow-Up Study. <i>Stroke</i> , 2022, 53, 817-824.	2.0	15
2	A New Subform? Fast-Progressing, Severe Neurological Deterioration Caused by Spinal Epidural Lipomatosis. <i>Journal of Clinical Medicine</i> , 2022, 11, 366.	2.4	1
3	Multiple cerebral cavernous malformations: Clinical course of confirmed, assumed and non-familial disease. <i>European Journal of Neurology</i> , 2022, 29, 1427-1434.	3.3	8
4	Development of multiple intracranial aneurysms: beyond the common risk factors. <i>Journal of Neurosurgery</i> , 2022, 137, 1056-1063.	1.6	3
5	Preoperative cervical traction with Gardner-Wells Tongs: who profits most?. <i>Journal of Neurosurgical Sciences</i> , 2022, , .	0.6	0
6	Medication intake and hemorrhage risk in patients with familial cerebral cavernous malformations. <i>Journal of Neurosurgery</i> , 2022, , 1-7.	1.6	3
7	Correlation Between Thrombus Signal Intensity and Aneurysm Wall Thickness in Partially Thrombosed Intracranial Aneurysms Using 7T Magnetization-Prepared Rapid Acquisition Gradient Echo Magnetic Resonance Imaging. <i>Frontiers in Neurology</i> , 2022, 13, 758126.	2.4	2
8	Radiation Exposure During Diagnostic and Therapeutic Angiography of Carotid-cavernous Fistula. <i>Clinical Neuroradiology</i> , 2022, 32, 117-122.	1.9	6
9	Natural course of untreated spinal cord cavernous malformations: a follow-up study within the initial 5 years after diagnosis. <i>Journal of Neurosurgery: Spine</i> , 2022, 36, 1030-1034.	1.7	8
10	The occurrence of neuropathic pain following surgery of brainstem cavernous malformations. <i>European Journal of Neurology</i> , 2022, 29, 865-872.	3.3	1
11	Quality of life and mood assessment in conservatively treated cavernous malformation-related epilepsy. <i>Brain and Behavior</i> , 2022, 12, e2595.	2.2	9
12	Characterization of Temozolomide Resistance Using a Novel Acquired Resistance Model in Glioblastoma Cell Lines. <i>Cancers</i> , 2022, 14, 2211.	3.7	7
13	Blood pressure and outcome after aneurysmal subarachnoid hemorrhage. <i>Scientific Reports</i> , 2022, 12, 8006.	3.3	5
14	Time interval between the diagnosis of breast cancer and brain metastases impacts prognosis after metastasis surgery. <i>Journal of Neuro-Oncology</i> , 2022, 159, 53-63.	2.9	4
15	Ischemia-induced inflammation in arteriovenous malformations. <i>Neurosurgical Focus</i> , 2022, 53, E3.	2.3	2
16	Demographic, radiographic, molecular and clinical characteristics of primary gliosarcoma and differences to glioblastoma. <i>Clinical Neurology and Neurosurgery</i> , 2021, 200, 106348.	1.4	6
17	Role of brain natriuretic peptide in the prediction of long-term surgical outcome of chronic subdural hematoma. <i>Journal of the Neurological Sciences</i> , 2021, 420, 117240.	0.6	5
18	Preoperative and early postoperative seizures in patients with glioblastoma—two sides of the same coin?. <i>Neuro-Oncology Advances</i> , 2021, 3, vdaa158.	0.7	4

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19	Health-related quality of life in patients with untreated cavernous malformations of the central nervous system. <i>European Journal of Neurology</i> , 2021, 28, 491-499.	3.3	8
20	Seizures at the onset of aneurysmal SAH: epiphenomenon or valuable predictor?. <i>Journal of Neurology</i> , 2021, 268, 493-501.	3.6	5
21	Lipomas as an Extremely Rare Cause for Brachial Plexus Compression: A Case Series and Systematic Review. <i>Journal of Brachial Plexus and Peripheral Nerve Injury</i> , 2021, 16, e10-e16.	1.0	6
22	Modifiable Cardiovascular Risk Factors in Patients With Sporadic Cerebral Cavernous Malformations. <i>Stroke</i> , 2021, 52, 1259-1264.	2.0	15
23	Predictors of Brain Natriuretic Peptide Serum Level Elevation in Patients with Symptomatic Chronic Subdural Hematoma: A Prospective Study. <i>Journal of Clinical Medicine</i> , 2021, 10, 1791.	2.4	1
24	Cerebral cavernous malformations: Prevalence of cardiovascular comorbidities and allergic diseases compared to the normal population. <i>European Journal of Neurology</i> , 2021, 28, 2000-2005.	3.3	5
25	The 2016 Edition of the WHO Classification of Primary Brain Tumors: Applicable to Assess Individual Risk of Recurrence in Atypical Meningioma? A Single-Center Experience. <i>Journal of Neurological Surgery, Part A: Central European Neurosurgery</i> , 2021, 82, 417-423.	0.8	1
26	The Subarachnoid Hemorrhage "Weather Myth: A Long-Term Big Data and Deep Learning Analysis. <i>Frontiers in Neurology</i> , 2021, 12, 653483.	2.4	2
27	Size does matter: The role of decompressive craniectomy extent for outcome after aneurysmal subarachnoid hemorrhage. <i>European Journal of Neurology</i> , 2021, 28, 2200-2207.	3.3	11
28	How about Levetiracetam in Glioblastoma? An Institutional Experience and Meta-Analysis. <i>Cancers</i> , 2021, 13, 3770.	3.7	11
29	Role of Brain Natriuretic Peptide in the Prediction of Early Postoperative Seizures Following Surgery for Traumatic Acute Subdural Hematoma: A Prospective Study. <i>Neurology and Therapy</i> , 2021, 10, 847-863.	3.2	1
30	Subarachnoid Hemorrhage Early Brain Edema Score (SEBES) as a radiographic marker of clinically relevant intracranial hypertension and unfavorable outcome after subarachnoid hemorrhage. <i>European Journal of Neurology</i> , 2021, 28, 4051-4059.	3.3	16
31	Analysis of brain natriuretic peptide levels following traumatic acute subdural hematoma and the risk of postoperative cerebral infarction. <i>Journal of Neurotrauma</i> , 2021, 38, 3068-3076.	3.4	2
32	Predictive Value of Intraoperative Neuromonitoring in Brainstem Cavernous Malformation Surgery. <i>World Neurosurgery</i> , 2021, 156, e359-e373.	1.3	3
33	PaCO ₂ -management in the neuro-critical care of patients with subarachnoid hemorrhage. <i>Scientific Reports</i> , 2021, 11, 19191.	3.3	5
34	Risk score for outcome prediction after microsurgical resection of spinal ependymoma (SOURCE) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1	1.4	1
35	Neuropsychological Functioning in Patients with Cushing's Disease and Cushing's Syndrome. <i>Experimental and Clinical Endocrinology and Diabetes</i> , 2021, 129, 194-202.	1.2	5
36	Radiographic markers of breast cancer brain metastases: relation to clinical characteristics and postoperative outcome. <i>Acta Neurochirurgica</i> , 2021, , 1.	1.7	1

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37	Electrolyte and renal disorders in patients with newly diagnosed glioblastoma. <i>Future Oncology</i> , 2021, 17, 4711-4719.	2.4	1
38	Personalized Calvarial Reconstruction in Neurosurgery. <i>Lecture Notes in Computer Science</i> , 2021, , 1-7.	1.3	1
39	Fully Automated MR Based Virtual Biopsy of Cerebral Gliomas. <i>Cancers</i> , 2021, 13, 6186.	3.7	10
40	Laboratory biomarkers of delayed cerebral ischemia after subarachnoid hemorrhage: a systematic review. <i>Neurosurgical Review</i> , 2020, 43, 825-833.	2.4	32
41	Outcomes After Onyx Embolization as Primary Treatment for Cranial Dural Arteriovenous Fistula in the Past Decade. <i>Academic Radiology</i> , 2020, 27, e123-e131.	2.5	16
42	Non-invasive tumor decoding and phenotyping of cerebral gliomas utilizing multiparametric 18F-FET PET-MRI and MR Fingerprinting. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2020, 47, 1435-1445.	6.4	85
43	Therapy Results of Pericallosal Aneurysms: A Retrospective Unicenter Study. <i>Clinics and Practice</i> , 2020, 10, 66-69.	1.4	1
44	Adjustable pressure valves for chronic hydrocephalus following subarachnoid hemorrhage: Is it worthwhile?. <i>Clinical Neurology and Neurosurgery</i> , 2020, 198, 106133.	1.4	5
45	Decompressive craniectomy in aneurysmal subarachnoid hemorrhage: Who and when? â€” A systematic review and meta-analysis. <i>Clinical Neurology and Neurosurgery</i> , 2020, 199, 106252.	1.4	14
46	The PRESSURE score to predict decompressive craniectomy after aneurysmal subarachnoid haemorrhage. <i>Brain Communications</i> , 2020, 2, fcaa134.	3.3	14
47	Diagnostic reliability of the Berlin classification for complex MCA aneurysmsâ€™ usability in a series of only giant aneurysms. <i>Acta Neurochirurgica</i> , 2020, 162, 2753-2758.	1.7	2
48	Response by Rodemerk et al to Letter Regarding Article, â€œPathophysiology of Intracranial Aneurysms: COX-2 Expression, Iron Deposition in Aneurysm Wall, and Correlation With Magnetic Resonance Imagingâ€. <i>Stroke</i> , 2020, 51, e369-e370.	2.0	0
49	Analysis of Brain Natriuretic Peptide Serum Levels in Patients with Symptomatic Chronic Subdural Hematoma: A Potential Reliable Biomarker. <i>Journal of Neurotrauma</i> , 2020, 37, 2211-2218.	3.4	5
50	Hemorrhage from cerebral cavernous malformations. <i>Neurology</i> , 2020, 95, e89-e96.	1.1	31
51	Pathophysiology of Intracranial Aneurysms. <i>Stroke</i> , 2020, 51, 2505-2513.	2.0	18
52	In the wall lies the truth: a systematic review of diagnostic markers in intracranial aneurysms. <i>Brain Pathology</i> , 2020, 30, 437-445.	4.1	15
53	Modern treatment of perineuriomas: a case-series and systematic review. <i>BMC Neurology</i> , 2020, 20, 55.	1.8	14
54	Higher sensitivity for traumatic cerebral microbleeds at 7 T ultra-high field MRI: is it clinically significant for the acute state of the patients and later quality of life?. <i>Therapeutic Advances in Neurological Disorders</i> , 2020, 13, 175628642091129.	3.5	9

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55	Craniotomy tools: description of a test model for the evaluation of craniotome blade efficiency. British Journal of Neurosurgery, 2020, , 1-4.	0.8	0
56	Extensive immune reconstitution inflammatory syndrome in Fingolimod-associated PML: a case report with 7 Tesla MRI data. BMC Neurology, 2019, 19, 190.	1.8	17
57	Treatment allocation of ruptured anterior communicating artery aneurysms: The influence of aneurysm morphology. Clinical Neurology and Neurosurgery, 2019, 186, 105506.	1.4	4
58	Radiofrequency induced heating around aneurysm clips using a generic birdcage head coil at 7 Tesla under consideration of the minimum distance to decouple multiple aneurysm clips. Magnetic Resonance in Medicine, 2019, 82, 1859-1875.	3.0	9
59	Wall Contrast Enhancement of Thrombosed Intracranial Aneurysms at 7T MRI. American Journal of Neuroradiology, 2019, 40, 1106-1111.	2.4	40
60	Relative health-related quality of life after treatment of unruptured intracranial aneurysms: long-term outcomes and influencing factors. Therapeutic Advances in Neurological Disorders, 2019, 12, 175628641983349.	3.5	13
61	Automatic and efficient MRI-US segmentations for improving intraoperative image fusion in image-guided neurosurgery. NeuroImage: Clinical, 2019, 22, 101766.	2.7	15
62	Impact of Multifocality and Molecular Markers on Survival of Glioblastoma. World Neurosurgery, 2019, 122, e461-e466.	1.3	21
63	Altered temporal variance and functional connectivity of BOLD signal is associated with state anxiety during acute systemic inflammation. NeuroImage, 2019, 184, 916-924.	4.2	29
64	Intracranial Aneurysms in Sickle Cell Disease. Current Neurovascular Research, 2019, 16, 63-76.	1.1	6
65	Aneurysm rebleeding before therapy: a predictable disaster?. Journal of Neurosurgery, 2019, 131, 1473-1480.	1.6	16
66	Intracranial aneurysms in patients with tuberous sclerosis complex: a systematic review. Journal of Neurosurgery: Pediatrics, 2019, 24, 174-183.	1.3	10
67	Nichtinvasive Tumordekodierung und PhÄnotypisierung zerebraler Gliome unter Verwendung von multiparametrischem 18F-FET-PET-MRT und MR-Fingerprinting. RoFo Fortschritte Auf Dem Gebiet Der Rontgenstrahlen Und Der Bildgebenden Verfahren, 2019, 191, .	1.3	0
68	Early Identification of Intracranial Aneurysms in Pediatric Patients with Tuberous Sclerosis: A New Challenge for the Future?. , 2019, 50, .		0
69	Risk Factors for and Clinical Consequences of Multiple Intracranial Aneurysms. Stroke, 2018, 49, 848-855.	2.0	66
70	Gradual External Ventricular Drainage Weaning Reduces The Risk of Shunt Dependency After Aneurysmal Subarachnoid Hemorrhage: A Pooled Analysis. Operative Neurosurgery, 2018, 15, 498-504.	0.8	26
71	Stent-assisted treatment of ruptured intracranial aneurysms in the acute phase: A single center experience. ENeurologicalSci, 2018, 10, 31-36.	1.3	14
72	In vitro and in silico assessment of RF-induced heating around intracranial aneurysm clips at 7 Tesla. Magnetic Resonance in Medicine, 2018, 79, 568-581.	3.0	19

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73	Intraoperative Aneurysm Rupture During Microsurgical Clipping: Risk Re-evaluation in the Post-International Subarachnoid Aneurysm Trial Era. <i>World Neurosurgery</i> , 2018, 119, e349-e356.	1.3	21
74	Visualization and Classification of Deeply Seated Collateral Networks in Moyamoya Angiopathy with 7T MRI. <i>American Journal of Neuroradiology</i> , 2018, 39, 1248-1254.	2.4	17
75	Non-enhanced magnetic resonance imaging of unruptured intracranial aneurysms at 7 Tesla: Comparison with digital subtraction angiography. <i>European Radiology</i> , 2017, 27, 354-364.	4.5	27
76	Correlation of the venous angioarchitecture of multiple cerebral cavernous malformations with familial or sporadic disease: a susceptibility-weighted imaging study with 7-Tesla MRI. <i>Journal of Neurosurgery</i> , 2017, 126, 570-577.	1.6	52
77	Reliable? The Value of Early Postoperative Magnetic Resonance Imaging after Cerebral Cavernous Malformation Surgery. <i>World Neurosurgery</i> , 2017, 103, 138-144.	1.3	10
78	Of Bubbles and Layers: Which Cerebral Cavernous Malformations are Most Difficult to Dissect From Surrounding Eloquent Brain Tissue?. <i>Neurosurgery</i> , 2017, 81, 498-503.	1.1	14
79	Time Is Brain! Analysis of 245 Cases with Decompressive Craniectomy due to Subarachnoid Hemorrhage. <i>World Neurosurgery</i> , 2017, 98, 689-694.e2.	1.3	32
80	Outcome after conservative management or surgical treatment for new-onset epilepsy in cerebral cavernous malformation. <i>Journal of Neurosurgery</i> , 2017, 126, 1303-1311.	1.6	33
81	1.5 versus 3 versus 7 Tesla in abdominal MRI: A comparative study. <i>PLoS ONE</i> , 2017, 12, e0187528.	2.5	30
82	Diagnosing a Primary Leptomeningeal Melanoma by Gene Mutation Signature. <i>Journal of Investigative Dermatology</i> , 2016, 136, 1526-1528.	0.7	9
83	Microanatomy of the subcallosal artery: an in-vivo 7 T magnetic resonance angiography study. <i>European Radiology</i> , 2016, 26, 2908-2914.	4.5	17
84	Giant Intracranial Aneurysms at 7T MRI. <i>American Journal of Neuroradiology</i> , 2016, 37, 636-641.	2.4	18
85	Solitary Sporadic Cerebral Cavernous Malformations: Risk Factors of First or Recurrent Symptomatic Hemorrhage and Associated Functional Impairment. <i>World Neurosurgery</i> , 2016, 91, 73-80.	1.3	33
86	Ventricular Microaneurysms in Moyamoya Angiopathy Visualized with 7T MR Angiography. <i>American Journal of Neuroradiology</i> , 2016, 37, 1669-1672.	2.4	23
87	Cranial fixation plates in cerebral magnetic resonance imaging: a 3 and 7 Tesla in vivo image quality study. <i>Magnetic Resonance Materials in Physics, Biology, and Medicine</i> , 2016, 29, 389-398.	2.0	20
88	The CHES score: a simple tool for early prediction of shunt dependency after aneurysmal subarachnoid hemorrhage. <i>European Journal of Neurology</i> , 2016, 23, 912-918.	3.3	65
89	Outcome After Clipping of Unruptured Intracranial Aneurysms Depends on Caseload. <i>World Neurosurgery</i> , 2016, 89, 666-671.e1.	1.3	17
90	Aneurysm remnant after clipping: the risks and consequences. <i>Journal of Neurosurgery</i> , 2016, 125, 1249-1255.	1.6	53

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91	Alterations in functional connectivity of resting state networks during experimental endotoxemia â€œ An exploratory study in healthy men. <i>Brain, Behavior, and Immunity</i> , 2016, 54, 17-26.	4.1	71
92	Non-Enhanced MR Imaging of Cerebral Arteriovenous Malformations at 7 Tesla. <i>European Radiology</i> , 2016, 26, 829-839.	4.5	15
93	Simultaneous 11C-Methionine Positron Emission Tomography/Magnetic Resonance Imaging of Suspected Primary Brain Tumors. <i>PLoS ONE</i> , 2016, 11, e0167596.	2.5	9
94	Single center experience with treatment of spinal dural arteriovenous fistulas. <i>Neurosurgical Review</i> , 2015, 38, 683-692.	2.4	10
95	Management of traumatic spinal injuries in children and young adults. <i>Child's Nervous System</i> , 2015, 31, 1139-1148.	1.1	10
96	Experimental endotoxemia induces increased functional connectivity between the thalamus and the default mode network in healthy men. <i>Brain, Behavior, and Immunity</i> , 2015, 49, e13-e14.	4.1	0
97	Diffuse Axonal Injury at Ultra-High Field MRI. <i>PLoS ONE</i> , 2015, 10, e0122329.	2.5	40
98	Surgical management of intradural spinal cord tumors in children and young adults: A single-center experience with 50 patients. , 2015, 6, 661.		10
99	Non-Enhanced MR Imaging of Cerebral Aneurysms: 7 Tesla versus 1.5 Tesla. <i>PLoS ONE</i> , 2014, 9, e84562.	2.5	40
100	Improved Cerebral Time-of-Flight Magnetic Resonance Angiography at 7 Tesla â€œ Feasibility Study and Preliminary Results Using Optimized Venous Saturation Pulses. <i>PLoS ONE</i> , 2014, 9, e106697.	2.5	24
101	Treatment of complex neurovascular lesions: an interdisciplinary angio suite approach. <i>Therapeutic Advances in Neurological Disorders</i> , 2014, 7, 60-70.	3.5	6
102	Cervical spondylodiscitis â€œ A clinical analysis of surgically treated patients and review of the literature. <i>Clinical Neurology and Neurosurgery</i> , 2014, 117, 86-92.	1.4	15
103	7 Tesla MPRAGE Imaging of the Intracranial Arterial Vasculature. <i>Academic Radiology</i> , 2013, 20, 628-634.	2.5	26
104	<i><sc>MET</sc></i> Gain in Diffuse Astrocytomas is Associated with Poorer Outcome. <i>Brain Pathology</i> , 2013, 23, 13-18.	4.1	37
105	MR safety assessment of potential RF heating from cranial fixation plates at 7 T. <i>Medical Physics</i> , 2013, 40, 042302.	3.0	33
106	The venous angioarchitecture of sporadic cerebral cavernous malformations: a susceptibility weighted imaging study at 7 T MRI. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2013, 84, 194-200.	1.9	53
107	First-pass contrast-enhanced renal MRA at 7ÂˆTesla: initial results. <i>European Radiology</i> , 2013, 23, 1059-1066.	4.5	21
108	<i>PDGFRA</i> Gain in Low-Grade Diffuse Gliomas. <i>Journal of Neuropathology and Experimental Neurology</i> , 2013, 72, 61-66.	1.7	13

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109	Abstract 2406: Intra-tumoral heterogeneity of PDGFRA / MET gain in WHO grade II diffuse astrocytomas.. , 2013, , .		0
110	DMBT1 Homozygous Deletion in Diffuse Astrocytomas Is Associated With Unfavorable Clinical Outcome. Journal of Neuropathology and Experimental Neurology, 2012, 71, 702-707.	1.7	15
111	Time-of-Flight Magnetic Resonance Angiography at 7 T Using Venous Saturation Pulses With Reduced Flip Angles. Investigative Radiology, 2012, 47, 445-450.	6.2	35
112	Caudal Image Contrast Inversion in MPRAGE at 7 Tesla. Academic Radiology, 2012, 19, 172-178.	2.5	38
113	Frequent BRAF Gain in Low-Grade Diffuse Gliomas with 1p/19q Loss. Brain Pathology, 2012, 22, 834-840.	4.1	34
114	New look at renal vasculature: 7 tesla nonenhanced T1-weighted FLASH imaging. Journal of Magnetic Resonance Imaging, 2012, 36, 714-721.	3.4	22
115	Evaluation of Hardware-related Geometrical Distortion in Structural MRI at 7 Tesla for Image-guided Applications in Neurosurgery. Academic Radiology, 2011, 18, 910-916.	2.5	37
116	Patient acceptance of awake craniotomy. Clinical Neurology and Neurosurgery, 2011, 113, 880-884.	1.4	40
117	Alterations in the RB1 Pathway in Low-Grade Diffuse Gliomas Lacking Common Genetic Alterations. Brain Pathology, 2011, 21, 645-651.	4.1	29
118	Anatomic Study of the Quadrigeminal Cistern in Patients With 3-Dimensional Magnetic Resonance Cisternography. Neurosurgery, 2010, 66, 991-998.	1.1	7
119	Direct Posterior Reduction and Fixation for the Treatment of Basilar Invagination With Atlantoaxial Dislocation. Neurosurgery, 2010, 66, 678-687.	1.1	158
120	Molecular Classification of Low-Grade Diffuse Gliomas. American Journal of Pathology, 2010, 177, 2708-2714.	3.8	218
121	Factors affecting postoperative cerebrospinal fluid leaks after retrosigmoidal craniotomy for vestibular schwannomas. Journal of Neurosurgery, 2009, 111, 874-883.	1.6	35
122	Ruptured intrameatal AICA aneurysms—a report of two cases and review of the literature. Acta Neurochirurgica, 2009, 151, 1525-1530.	1.7	25
123	The clinical features and treatment of pediatric intracranial aneurysm. Child's Nervous System, 2009, 25, 317-324.	1.1	64
124	DEPICTION OF SMALL VEINS DRAINING INTO THE VEIN OF GALEN USING PREOPERATIVE 3-DIMENSIONAL NAVIGATION IN LIVING PATIENTS. Operative Neurosurgery, 2009, 64, ons247-ons252.	0.8	6
125	Identification of Venous Variants in the Pineal Region with 3D Preoperative Navigation. A Statistical Study on the Venous Anatomy in the Living. Skull Base, 2009, 19, .	0.4	0
126	Bilateral malignant melanoma metastases to the internal auditory canal/cerebellopontine angle: surgical management and preservation of function. Journal of Neurosurgery, 2008, 108, 803-807.	1.6	18

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127	O.022 Anatomical study of the quadrigeminal cistern in the living with three-dimensional MR cisternography. <i>Clinical Neurology and Neurosurgery</i> , 2008, 110, S6-S7.	1.4	0
128	Identification of venous variants in the pineal region with 3D preoperative computed tomography and magnetic resonance imaging navigation. <i>Journal of Neurosurgery</i> , 2007, 106, 1006-1011.	1.6	17