Yong Cao

List of Publications by Year in descending order

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127	1,636	393982 19	454577 30
papers	citations	h-index	g-index

133	133	133	2089
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Single-Cell Atlas Reveals Complexity of the Immunosuppressive Microenvironment of Initial and Recurrent Glioblastoma. Frontiers in Immunology, 2020, 11, 835.	2.2	111
2	Risk of cerebral arteriovenous malformation rupture during pregnancy and puerperium. Neurology, 2014, 82, 1798-1803.	1.5	90
3	Resveratrol Inhibits the Invasion of Glioblastoma-Initiating Cells via Down-Regulation of the PI3K/Akt/NF-Î²B Signaling Pathway. Nutrients, 2015, 7, 4383-4402.	1.7	61
4	Somatic MAP3K3 mutation defines a subclass of cerebral cavernous malformation. American Journal of Human Genetics, 2021, 108, 942-950.	2.6	54
5	The Effect of Age, Sex, and Lesion Location on Initial Presentation in Patients with Brain Arteriovenous Malformations. World Neurosurgery, 2016, 87, 598-606.	0.7	49
6	Direct versus indirect bypasses for adult ischemic-type moyamoya disease: a propensity scoreâ€“matched analysis. Journal of Neurosurgery, 2018, 128, 1785-1791.	0.9	45
7	N6-methyladenosine methyltransferase METTL3 affects the phenotype of cerebral arteriovenous malformation via modulating Notch signaling pathway. Journal of Biomedical Science, 2020, 27, 62.	2.6	36
8	Resveratrol sensitizes glioblastoma-initiating cells to temozolomide by inducing cell apoptosis and promoting differentiation. Oncology Reports, 2016, 35, 343-351.	1.2	34
9	Factors and outcomes associated with ultra-early surgery for poor-grade aneurysmal subarachnoid haemorrhage: a multicentre retrospective analysis. BMJ Open, 2015, 5, e007410-e007410.	0.8	31
10	A Novel Scoring System for Rupture Risk Stratification of Intracranial Aneurysms: A Hemodynamic and Morphological Study. Frontiers in Neuroscience, 2018, 12, 596.	1.4	30
11	Chinese Stroke Association guidelines for clinical management of cerebrovascular disorders: executive summary and 2019 update of clinical management of intracerebral haemorrhage. Stroke and Vascular Neurology, 2020, 5, 396-402.	1.5	30
12	Clinical Features and Long-Term Outcomes of Unilateral Moyamoya Disease. World Neurosurgery, 2016, 96, 474-482.	0.7	29
13	Identification of a Long Noncoding RNA-Associated Competing Endogenous RNA Network in Intracranial Aneurysm. World Neurosurgery, 2017, 97, 684-692.e4.	0.7	27
14	A supplementary grading scale combining lesion-to-eloquence distance for predicting surgical outcomes of patients with brain arteriovenous malformations. Journal of Neurosurgery, 2018, 128, 530-540.	0.9	25
15	Symptomatic and silent cerebral infarction following surgical clipping of unruptured intracranial aneurysms: incidence, risk factors, and clinical outcome. Neurosurgical Review, 2018, 41, 675-682.	1.2	24
16	Primary intracranial epithelioid hemangioendothelioma: a low-proliferation tumor exhibiting clinically malignant behavior. Journal of Neuro-Oncology, 2012, 110, 119-127.	1.4	23
17	Cerebellar cavernous malformations with and without associated developmental venous anomalies. BMC Neurology, 2013, 13, 134.	0.8	23
18	Risk factors for worsened muscle strength after the surgical treatment of arteriovenous malformations of the eloquent motor area. Journal of Neurosurgery, 2016, 125, 289-298.	0.9	22

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19	Mesenchymal Behavior of the Endothelium Promoted by SMAD6 Downregulation Is Associated With Brain Arteriovenous Malformation Microhemorrhage. Stroke, 2020, 51, 2197-2207.	1.0	22
20	Effect of functional MRIâ€“guided navigation on surgical outcomes: a prospective controlled trial in patients with arteriovenous malformations. Journal of Neurosurgery, 2016, 126, 1863-1872.	0.9	21
21	Brain arteriovenous malformations in elderly patients: clinical features and treatment outcome. Acta Neurochirurgica, 2015, 157, 1645-1654.	0.9	20
22	Plasticity in language cortex and white matter tracts after resection of dominant inferior parietal lobule arteriovenous malformations: a combined fMRI and DTI study. Journal of Neurosurgery, 2021, 134, 953-960.	0.9	20
23	Multiple Cerebral Myxomatous Aneurysms: What Is the Optimal Treatment?. Journal of Stroke and Cerebrovascular Diseases, 2015, 24, 232-238.	0.7	19
24	Primary decompressive craniectomy for poor-grade middle cerebral artery aneurysms with associated intracerebral hemorrhage. Clinical Neurology and Neurosurgery, 2015, 133, 1-5.	0.6	19
25	Complications and outcomes after early surgical treatment for poor-grade ruptured intracranial aneurysms: A multicenter retrospective cohort. International Journal of Surgery, 2015, 23, 57-61.	1.1	19
26	The Association of the RNF213 p.R4810K Polymorphism with Quasi-Moyamoya Disease and a Review of the Pertinent Literature. World Neurosurgery, 2017, 99, 701-708.e1.	0.7	19
27	High Dimensional Mass Cytometry Analysis Reveals Characteristics of the Immunosuppressive Microenvironment in Diffuse Astrocytomas. Frontiers in Oncology, 2020, 10, 78.	1.3	18
28	Supratentorial cavernous malformations adjacent to the corticospinal tract: surgical outcomes and predictive value of diffusion tensor imaging findings. Journal of Neurosurgery, 2018, 128, 541-552.	0.9	17
29	Clinical features and long-term outcomes of pediatric intraventricular meningiomas: data from a single neurosurgical center. Neurosurgical Review, 2018, 41, 525-530.	1.2	17
30	De Novo Germline and Somatic Variants Convergently Promote Endothelial-to-Mesenchymal Transition in Simplex Brain Arteriovenous Malformation. Circulation Research, 2021, 129, 825-839.	2.0	17
31	Functional MRI-guided microsurgery of intracranial arteriovenous malformations: study protocol for a randomised controlled trial. BMJ Open, 2014, 4, e006618.	0.8	16
32	Risk Factors for Subsequent Hemorrhage in Patients with Cerebellar Arteriovenous Malformations. World Neurosurgery, 2016, 92, 47-57.	0.7	16
33	Expression profile of long noncoding RNAs in human cerebral aneurysms: a microarray analysis. Journal of Neurosurgery, 2017, 127, 1055-1062.	0.9	16
34	Hyperhomocysteinemia as a Risk Factor for Saccular Intracranial Aneurysm: A Cohort Study in a Chinese Han Population. Journal of Stroke and Cerebrovascular Diseases, 2017, 26, 2720-2726.	0.7	16
35	Noncontrastâ€enhanced timeâ€resolved 4D dynamic intracranial MR angiography at 7T: A feasibility study. Journal of Magnetic Resonance Imaging, 2018, 48, 111-120.	1.9	16
36	Hemodynamic characteristics associated with thinner regions of intracranial aneurysm wall. Journal of Clinical Neuroscience, 2019, 67, 185-190.	0.8	16

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37	Machine learning of genomic features in organotropic metastases stratifies progression risk of primary tumors. Nature Communications, 2021, 12, 6692.	5.8	16
38	Microsurgical Outcome of Cerebellar Arteriovenous Malformations: Single-Center Experience. World Neurosurgery, 2016, 95, 469-479.	0.7	15
39	Comparison between smaller ruptured intracranial aneurysm and larger un-ruptured intracranial aneurysm: gene expression profile analysis. Neurosurgical Review, 2017, 40, 419-425.	1.2	15
40	Difference of language cortex reorganization between cerebral arteriovenous malformations, cavernous malformations, and gliomas: a functional MRI study. Neurosurgical Review, 2016, 39, 241-249.	1.2	14
41	Giant Intracranial Aneurysms: Surgical Treatment and Analysis of Risk Factors. World Neurosurgery, 2017, 102, 293-300.	0.7	14
42	Pediatric intracranial clear cell meningioma: a clinicopathological study of seven cases and literature review. Child's Nervous System, 2017, 33, 239-248.	0.6	14
43	Meta-Analysis of Microarray-Based Expression Profiles to Identify Differentially Expressed Genes in Intracranial Aneurysms. World Neurosurgery, 2017, 97, 661-668.e7.	0.7	14
44	Quantitative proteomics analysis of differentially expressed proteins in ruptured and unruptured cerebral aneurysms by iTRAQ. Journal of Proteomics, 2018, 182, 45-52.	1.2	14
45	Atorvastatin and growth, rupture of small unruptured intracranial aneurysm: results of a prospective cohort study. Therapeutic Advances in Neurological Disorders, 2021, 14, 175628642098793.	1.5	14
46	Prediction of pediatric meningioma recurrence by preoperative MRI assessment. Neurosurgical Review, 2016, 39, 663-669.	1.2	13
47	Seizure control following treatment of brain arteriovenous malformations in pediatric patients. Child's Nervous System, 2016, 32, 2387-2394.	0.6	13
48	Clinical Features of Hemorrhagic Moyamoya Disease in China. World Neurosurgery, 2017, 106, 224-230.	0.7	13
49	Clinical Features and Surgical Outcomes of Patients With Moyamoya Disease and the Homozygous RNF213 p.R4810K Variant. Journal of Child Neurology, 2019, 34, 793-800.	0.7	13
50	Safety of Aspirin Use in Patients With Stroke and Small Unruptured Aneurysms. Neurology, 2021, 96, e19-e29.	1.5	13
51	Visual Field Preservation in Surgery of Occipital Arteriovenous Malformations: A Prospective Study. World Neurosurgery, 2015, 84, 1423-1436.	0.7	12
52	Preoperative Functional Findings and Surgical Outcomes in Patients with Motor Cortical Arteriovenous Malformation. World Neurosurgery, 2016, 85, 273-281.	0.7	12
53	Microsurgical Resection for Persistent Arteriovenous Malformations Following Gamma Knife Radiosurgery: A Case-Control Study. World Neurosurgery, 2016, 88, 277-288.	0.7	11
54	Surgical Treatment of Cavernous Malformations Involving the Posterior Limb of the Internal Capsule: Utility and Predictive Value of Preoperative Diffusion Tensor Imaging. World Neurosurgery, 2016, 88, 538-547.	0.7	11

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55	Microsurgical Outcome of Unruptured Brain Arteriovenous Malformations: A Single-Center Experience. World Neurosurgery, 2017, 99, 644-655.	0.7	11
56	Intracranial aneurysm rupture score may correlate to the risk of rebleeding before treatment of ruptured intracranial aneurysms. Neurological Sciences, 2019, 40, 1683-1693.	0.9	11
57	Hemodynamic findings associated with intraoperative appearances of intracranial aneurysms. Neurosurgical Review, 2020, 43, 203-209.	1.2	11
58	Emergency surgery is an effective way to improve the outcome of severe spontaneous intracerebral hemorrhage patients on long-term oral antiplatelet therapy. Neurosurgical Review, 2021, 44, 1205-1216.	1.2	11
59	Pituitary Infundibulum Hemangioblastoma Detected by Dynamic Enhancement MRI. Canadian Journal of Neurological Sciences, 2010, 37, 697-699.	0.3	10
60	Lesion-to-Eloquent Fiber Distance Is a Crucial Risk Factor in Presurgical Evaluation of Arteriovenous Malformations in the Temporo-occipital Junction. World Neurosurgery, 2016, 93, 355-364.	0.7	10
61	Predictive Factors of Postoperative Seizure for Pediatric Patients with Unruptured Arteriovenous Malformations. World Neurosurgery, 2017, 105, 37-46.	0.7	10
62	Neuroimaging characteristics and long-term prognosis of myxoma-related intracranial diseases. Neuroradiology, 2020, 62, 307-317.	1.1	10
63	Sylvian fissure arteriovenous malformations: long-term prognosis and risk factors. Neurosurgical Review, 2013, 36, 541-549.	1.2	8
64	Cerebellar Arteriovenous Malformations: Clinical Feature, Risk of Hemorrhage and Predictors of Posthemorrhage Outcome. World Neurosurgery, 2016, 92, 206-217.	0.7	8
65	Brain Arteriovenous Malformations Located in Language Area: Surgical Outcomes and Risk Factors for Postoperative Language Deficits. World Neurosurgery, 2017, 105, 478-491.	0.7	8
66	A comparison of clinicopathological features and surgical outcomes between pediatric skull base and non-skull base meningiomas. Child's Nervous System, 2017, 33, 595-600.	0.6	8
67	One-staged in situ embolization combined with surgical resection for eloquence protection of AVM: technical note. Neurosurgical Review, 2019, 42, 783-790.	1.2	8
68	Differential long non-coding RNA and mRNA expression in differentiated human glioblastoma stem cells. Molecular Medicine Reports, 2016, 14, 2067-2076.	1.1	7
69	Relationship of A1 Segment Hypoplasia with the Radiologic and Clinical Outcomes of Surgical Clipping of Anterior Communicating Artery Aneurysms. World Neurosurgery, 2017, 106, 806-812.	0.7	7
70	Hypersexuality from resection of left occipital arteriovenous malformation. Neurosurgical Review, 2010, 33, 107-114.	1.2	6
71	Pediatric Skull Base Meningiomas. Journal of Child Neurology, 2016, 31, 1523-1527.	0.7	6
72	Prediction of High-Grade Pediatric Meningiomas: Magnetic Resonance ImagingÂFeatures Based on T1-Weighted, T2-Weighted, and Contrast-Enhanced T1-WeightedÂImages. World Neurosurgery, 2016, 91, 89-95.	0.7	6

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73	Brain Arteriovenous Malformations Located in Premotor Cortex: Surgical Outcomes and Risk Factors for Postoperative Neurologic Deficits. World Neurosurgery, 2017, 105, 432-440.	0.7	6
74	Antiplatelet therapy does not increase mortality of surgical treatment for spontaneous intracerebral haemorrhage. Clinical Neurology and Neurosurgery, 2020, 196, 105873.	0.6	6
75	Viral Gene Therapy for Glioblastoma Multiforme: A Promising Hope for the Current Dilemma. Frontiers in Oncology, 2021, 11, 678226.	1.3	6
76	Machine Learning-Enabled Determination of Diffuseness of Brain Arteriovenous Malformations from Magnetic Resonance Angiography. Translational Stroke Research, 2022, 13, 939-948.	2.3	6
77	Monocyte chemoattractant protein-1 mRNA in human intracranial aneurysm walls. Zhonghua Yu Fang Yi Xue Za Zhi [Chinese Journal of Preventive Medicine], 2002, 36, 519-21.	0.0	6
78	A Multicenter Analysis of Computed Tomography Angiography Alone Versus Digital Subtraction Angiography for the Surgical Treatment of Poor-Grade Aneurysmal Subarachnoid Hemorrhage. World Neurosurgery, 2016, 91, 106-111.	0.7	5
79	New predictive model for microsurgical outcome of intracranial arteriovenous malformations: study protocol. BMJ Open, 2017, 7, e014063.	0.8	5
80	A New Technique for Transvenous Embolization of Brain Arteriovenous Malformations in Hybrid Operation. Chinese Medical Journal, 2018, 131, 2993-2996.	0.9	5
81	Surgical management of complex brain arteriovenous malformations with hybrid operating technique: study protocol of a prospective registry and a pragmatic clinical trial. BMC Neurology, 2019, 19, 75.	0.8	5
82	Microsurgical ligation for incompletely coiled or recurrent intracranial aneurysms: a 17-year single-center experience. Chinese Neurosurgical Journal, 2019, 5, 7.	0.3	5
83	Hemodynamic changes in superficial arteriovenous malformation surgery measured by intraoperative ICG fluorescence videoangiography with FLOW 800 software. Chinese Neurosurgical Journal, 2020, 6, 29.	0.3	5
84	Chinese Cerebrovascular Neurosurgery Society and Chinese Interventional & Hybrid Operation Society, of Chinese Stroke Association Clinical Practice Guidelines for Management of Brain Arteriovenous Malformations in Eloquent Areas. Frontiers in Neurology, 2021, 12, 651663.	1.1	5
85	Serum fatty acid binding protein 4 is positively associated with early stroke recurrence in nondiabetic ischemic stroke. Aging, 2019, 11, 1977-1989.	1.4	5
86	Testing the Reliability of BOLD-fMRI Motor Mapping in Patients with Cerebral Arteriovenous Malformations by Electric Cortical Stimulation and Surgery Outcomes. World Neurosurgery, 2016, 92, 386-396.	0.7	4
87	Brain Arteriovenous Malformations Supplied by the Anterior Choroidal Artery: Treatment Outcomes and Risk Factors for Worsened Muscle Strength After Surgical Resection. World Neurosurgery, 2017, 104, 567-574.	0.7	4
88	Association of Ring Finger Protein 213 Gene P.R4810k Polymorphism with Intracranial Major Artery Stenosis/Occlusion. Journal of Stroke and Cerebrovascular Diseases, 2018, 27, 1556-1564.	0.7	4
89	Microsurgical outcome of unruptured giant intracranial aneurysms: A single-center experience. Journal of Clinical Neuroscience, 2019, 70, 132-135.	0.8	4
90	A rupture risk analysis of cerebral cavernous malformation associated with developmental venous anomaly using susceptibility-weighted imaging. Neuroradiology, 2020, 62, 39-47.	1.1	4

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91	Altered Brain Structural Networks in Patients with Brain Arteriovenous Malformations Located in Brocaâ€™s Area. Neural Plasticity, 2020, 2020, 1-13.	1.0	4
92	Metabolic Disorder of Extracellular Matrix Mediated by Decorin Upregulation Is Associated With Brain Arteriovenous Malformation Diffuseness. Frontiers in Aging Neuroscience, 2020, 12, 584839.	1.7	4
93	Management protocol for emergency aneurysm craniotomy clipping in non-major COVID-19 epidemic areas in Beijing, China. Chinese Neurosurgical Journal, 2020, 6, 38.	0.3	4
94	Clinical characteristics and risk factors of perioperative outcomes in elderly patients with intracranial tumors. Neurosurgical Review, 2021, 44, 389-400.	1.2	4
95	CyTOF Analysis Reveals a Distinct Immunosuppressive Microenvironment in IDH Mutant Anaplastic Gliomas. Frontiers in Oncology, 2020, 10, 560211.	1.3	4
96	The Relationship Between Smoking and Delayed Cerebral Ischemia After Intracranial Aneurysm Rupture: A Systematic Review and Meta-Analysis. Frontiers in Neurology, 2021, 12, 625087.	1.1	4
97	Rightâ€hemispheric language reorganization in patients with brain arteriovenous malformations: A functional magnetic resonance imaging study. Human Brain Mapping, 2021, 42, 6014-6027.	1.9	4
98	Three-dimensional printing-assisted precision microcatheter shaping in intracranial aneurysm coiling. Neurosurgical Review, 2022, 45, 1773-1782.	1.2	4
99	Surgical treatment for antiplatelet intracerebral hemorrhage (SAP-ICH): protocol for a prospective cohort study of emergency surgery for severe spontaneous intracerebral hemorrhage patients on long-term oral antiplatelet treatment. Chinese Neurosurgical Journal, 2021, 7, 5.	0.3	3
100	Multidimensional predicting model of intracranial aneurysm stability with backpropagation neural network: a preliminary study. Neurological Sciences, 2021, 42, 5007-5019.	0.9	3
101	Impairment and Plasticity of Language-Related White Matter in Patients With Brain Arteriovenous Malformations. Stroke, 2022, 53, 1682-1691.	1.0	3
102	Comparison between frontolateral approach and pterional approach in the surgical treatment of paraclinoid aneurysms. Journal of Clinical Neuroscience, 2018, 52, 80-87.	0.8	2
103	Risk factors for neurological deficits after surgical treatment of brain arteriovenous malformations supplied by deep perforating arteries. Neurosurgical Review, 2018, 41, 255-265.	1.2	2
104	The pathogenesis shared between abdominal aortic aneurysms and intracranial aneurysms: a microarray analysis. Neurosurgical Review, 2018, 41, 667-674.	1.2	2
105	Contralateral Approach to Paraclinoid Aneurysms: Angiographic Analysis and Surgical Results of 12 Patients. Journal of Neurological Surgery, Part A: Central European Neurosurgery, 2019, 80, 180-186.	0.4	2
106	Spetzler-Martin grade IV and V arteriovenous malformations: Treatment outcomes and risk factors for negative outcomes after surgical resection. Journal of Clinical Neuroscience, 2019, 61, 166-173.	0.8	2
107	Clinical features and outcomes of PComA aneurysms originating from fetal posterior communicating arteries in a single institution. Chinese Neurosurgical Journal, 2020, 6, 23.	0.3	2
108	Risk Factors for Higher Volume of Hemorrhage in Ruptured Anterior Circulation Intracranial Aneurysms. Frontiers in Surgery, 2020, 7, 587790.	0.6	2

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109	Evaluating the safety of early surgery for ruptured intracranial aneurysms in patients with long-term aspirin use: a propensity score matching study. Chinese Neurosurgical Journal, 2020, 6, 37.	0.3	2
110	Supraclinoid internal carotid artery blister-like aneurysms: hypothesized pathogenesis and microsurgical clipping outcomes. Chinese Neurosurgical Journal, 2021, 7, 10.	0.3	2
111	Classification of brain arteriovenous malformations located in motor-related areas based on location and anterior choroidal artery feeding. Stroke and Vascular Neurology, 2021, 6, 441-448.	1.5	2
112	Corpus Callosum Diffusion Anisotropy and Hemispheric Lateralization of Language in Patients with Brain Arteriovenous Malformations. Brain Connectivity, 2021, 11, 447-456.	0.8	2
113	Major intraoperative aneurysm rupture may increase the risk of cerebral infarction following surgical clipping of unruptured intracranial aneurysms. Journal of Clinical Neuroscience, 2020, 82, 56-62.	0.8	2
114	Perinidal Angiogenesis Is a Predictor for Neurovascular Uncoupling in the Periphery of Brain Arteriovenous Malformations: A Taskâ€Based and Restingâ€State <scp>fMRI</scp> Study. Journal of Magnetic Resonance Imaging, 2021, 54, 186-196.	1.9	2
115	Recurrent intracranial hemangiopericytoma with multiple metastases. Chinese Medical Journal, 2006, 119, 169-73.	0.9	2
116	Comparison of Endovascular Embolization Plus Simultaneous Microsurgical Resection vs. Primary Microsurgical Resection for High-Grade Brain Arteriovenous Malformations. Frontiers in Neurology, 2021, 12, 756307.	1.1	2
117	Radiomics Analysis for Predicting Epilepsy in Patients With Unruptured Brain Arteriovenous Malformations. Frontiers in Neurology, 2021, 12, 767165.	1.1	2
118	A Tractography-Based Grading Scale of Brain Arteriovenous Malformations Close to the Corticospinal Tract to Predict Motor Outcome After Surgery. Frontiers in Neurology, 2019, 10, 761.	1.1	1
119	One-Stage Surgical Resection of Giant Intracranial Arteriovenous Malformations in Selected Patients: A Novel Diffusion Tenser Imaging Score. World Neurosurgery, 2019, 130, e1041-e1050.	0.7	1
120	The Effect of Preoperative Antiplatelet Therapy on Early Postoperative Rehemorrhage and Outcomes in Patients With Spontaneous Intracranial Hematoma. Frontiers in Aging Neuroscience, 2021, 13, 681998.	1.7	1
121	A scoring system to discriminate blood blister-like aneurysms: a multidimensional study using patient-specific model. Neurosurgical Review, 2021, 44, 2735-2746.	1.2	1
122	Aspirin does not affect hematoma growth in severe spontaneous intracranial hematoma. Neurosurgical Review, 2022, 45, 1491-1499.	1.2	1
123	A nomogram to predict the risk of postoperative intracranial rebleeding in patients with spontaneous intracranial hematoma. Neurosurgical Review, 2021, , 1.	1.2	1
124	The CTSC-RAB38 Fusion Transcript Is Associated With the Risk of Hemorrhage in Brain Arteriovenous Malformations. Journal of Neuropathology and Experimental Neurology, 2021, 80, 71-78.	0.9	0
125	A nomogram to predict the risk of early postoperative ischemic events in patients with spontaneous intracranial hematoma. Neurosurgical Review, 2021, 44, 3557-3566.	1.2	0
126	The role of monitoring platelet function perioperatively and platelet transfusion for operated spontaneous intracerebral hemorrhage patients with long-term oral antiplatelet therapy: A case report. International Journal of Surgery Case Reports, 2021, 89, 106589.	0.2	0

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127	Grading scale based on arcuate fasciculus segmentation to predict postoperative language outcomes of brain arteriovenous malformations. Stroke and Vascular Neurology, 2022, 7, 390-398.	1.5	0