

Maxim Mokin

List of Publications by Year in descending order

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Version: 2024-02-01

121
papers

4,070
citations

109264

35
h-index

138417

58
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122
all docs

122
docs citations

122
times ranked

4551
citing authors

#	ARTICLE	IF	CITATIONS
1	Stroke thrombectomy volume, rather than stroke center accreditation status of hospitals, is associated with mortality and discharge disposition. <i>Journal of NeuroInterventional Surgery</i> , 2023, 15, 209-213.	2.0	5
2	Prospective study on embolization of intracranial aneurysms with the pipeline device (PREMIER study): 3-year results with the application of a flow diverter specific occlusion classification. <i>Journal of NeuroInterventional Surgery</i> , 2023, 15, 248-254.	2.0	24
3	Impact of RapidAI mobile application on treatment times in patients with large vessel occlusion. <i>Journal of NeuroInterventional Surgery</i> , 2022, 14, 233-236.	2.0	15
4	Clot imaging characteristics predict first pass effect of aspirationâ€™first approach to thrombectomy. <i>Interventional Neuroradiology</i> , 2022, 28, 152-159.	0.7	7
5	Comparative study of intracranial access in thrombectomy using next generation 0.088 inch guide catheter technology. <i>Journal of NeuroInterventional Surgery</i> , 2022, 14, 390-396.	2.0	8
6	Non-contrast head CT alone for thrombectomy in acute ischemic stroke: analysis of the ANGEL-ACT registry. <i>Journal of NeuroInterventional Surgery</i> , 2022, 14, 868-874.	2.0	2
7	Intravenous alteplase has different effects on the efficacy of aspiration and stent retriever thrombectomy: analysis of the COMPASS trial. <i>Journal of NeuroInterventional Surgery</i> , 2022, 14, 992-996.	2.0	5
8	Apparent Reversal of Early Ischemic Changes on Nonâ€™Contrast Computed Tomography Following Successful Endovascular Reperfusion. , 2022, 2, .		0
9	Factors associated with in-stent stenosis after cerebral aneurysm embolization using a Pipeline embolization device. <i>Interventional Neuroradiology</i> , 2022, 28, 731-736.	0.7	5
10	Thrombectomy for Largeâ€™Vessel Occlusion With Pretreatment Intracranial Hemorrhage. , 2022, 2, .		0
11	Web Browsing: High-Speed Diagnosis and Treatment of Carotid Artery Web. <i>Neurohospitalist</i> , The, 2022, 12, 498-503.	0.3	2
12	Clot perviousness is associated with first pass success of aspiration thrombectomy in the COMPASS trial. <i>Journal of NeuroInterventional Surgery</i> , 2021, 13, 509-514.	2.0	26
13	Increased Perviousness on CT for Acute Ischemic Stroke is Associated with Fibrin/Platelet-Rich Clots. <i>American Journal of Neuroradiology</i> , 2021, 42, 57-64.	1.2	36
14	Strategies for writing a successful National Institutes of Health grant proposal for the early-career neurointerventionalist. <i>Journal of NeuroInterventional Surgery</i> , 2021, 13, 283-286.	2.0	2
15	The Yield of Ambulatory EEG-Video Monitoring. <i>Clinical EEG and Neuroscience</i> , 2021, 52, 274-279.	0.9	14
16	Use of quantitative angiographic methods with a data-driven model to evaluate reperfusion status (mTICI) during thrombectomy. <i>Neuroradiology</i> , 2021, 63, 1429-1439.	1.1	11
17	Use of biplane quantitative angiographic imaging with ensemble neural networks to assess reperfusion status during mechanical thrombectomy. , 2021, 11597, .		5
18	Duration of symptomatic stroke and successful reperfusion with endovascular thrombectomy for anterior circulation large vessel occlusive stroke. <i>Journal of NeuroInterventional Surgery</i> , 2021, 13, 1128-1131.	2.0	8

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19	Safety of the APOLLO Onyx delivery microcatheter for embolization of brain arteriovenous malformations: results from a prospective post-market study. <i>Journal of NeuroInterventional Surgery</i> , 2021, 13, 935-941.	2.0	5
20	Evaluation of challenges and limitations of mechanical thrombectomy using 3D printed neurovascular phantoms. , 2021, 11601, .		2
21	Social media usage for neurointerventionalists: report of the Society of NeuroInterventional Surgery Standards and Guidelines Committee. <i>Journal of NeuroInterventional Surgery</i> , 2021, 13, 674-678.	2.0	4
22	Select wisely: the ethical challenge of defining large core with perfusion in the early time window. <i>Journal of NeuroInterventional Surgery</i> , 2021, 13, 497-499.	2.0	25
23	Current Status of Endovascular Treatment for Acute Large Vessel Occlusion in China. <i>Stroke</i> , 2021, 52, 1203-1212.	1.0	71
24	Direct angiographic intervention for acute ischemic stroke with large vessel occlusion. <i>Neurological Research</i> , 2021, 43, 926-931.	0.6	0
25	Value of smartphone videos for diagnosis of seizures: Everyone owns half an epilepsy monitoring unit. <i>Epilepsia</i> , 2021, 62, e135-e139.	2.6	25
26	Lies, damned lies, and TICl. <i>Journal of NeuroInterventional Surgery</i> , 2021, 13, 769-770.	2.0	0
27	Factors Associated With Decreased Accuracy of Modified Thrombolysis in Cerebral Infarct Scoring Among Neurointerventionalists During Thrombectomy. <i>Stroke</i> , 2021, 52, e733-e738.	1.0	5
28	Use of patient specific 3D printed neurovascular phantoms to simulate mechanical thrombectomy. <i>3D Printing in Medicine</i> , 2021, 7, 32.	1.7	7
29	Exposure to Neurointervention During Neurology Training. <i>Stroke</i> , 2021, 52, e550-e553.	1.0	1
30	Effect of Hispanic Status in Mechanical Thrombectomy Outcomes After Ischemic Stroke: Insights From STAR. <i>Stroke</i> , 2021, 52, e715-e719.	1.0	2
31	Revascularization Outcome Prediction for A Direct Aspiration-First Pass Technique (ADAPT) from Pre-Treatment Imaging and Machine Learning. <i>Brain Sciences</i> , 2021, 11, 1321.	1.1	6
32	National Institutes of Health grant opportunities for the neurointerventionalist: preparation and choosing the right mechanism. <i>Journal of NeuroInterventional Surgery</i> , 2021, 13, 287-289.	2.0	3
33	Food and Drug Association Approval Process for Devices Used in Endovascular Treatment of Stroke. <i>Neurology</i> , 2021, 97, S194-S200.	1.5	2
34	Comparison of stent retriever thrombectomy using 3-dimensional patient-specific models of intracranial circulation with actual middle cerebral artery occlusion thrombectomy cases. <i>Journal of Neuroimaging</i> , 2021, , .	1.0	0
35	Outcomes after coverage of lenticulostriate vessels by flow diverters: a multicenter experience. <i>Journal of Neurosurgery</i> , 2020, 132, 473-480.	0.9	13
36	Stent-assisted coiling of cerebral aneurysms: multi-center analysis of radiographic and clinical outcomes in 659 patients. <i>Journal of NeuroInterventional Surgery</i> , 2020, 12, 289-297.	2.0	37

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37	Prospective study on embolization of intracranial aneurysms with the pipeline device: the PREMIER study 1 year results. <i>Journal of NeuroInterventional Surgery</i> , 2020, 12, 62-66.	2.0	178
38	Large Vessel Occlusion in Acute Ischemic Stroke Patients: A Dual-Center Estimate Based on a Broad Definition of Occlusion Site. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2020, 29, 104504.	0.7	23
39	Spontaneous Regression Followed by Rupture of an Untreated Brain Arteriovenous Malformation. <i>World Neurosurgery</i> , 2020, 143, 290-294.	0.7	3
40	The professional and personal impact of the coronavirus pandemic on US neurointerventional practices: a nationwide survey. <i>Journal of NeuroInterventional Surgery</i> , 2020, 12, 927-931.	2.0	21
41	Trends in academic productivity in the COVID-19 era: analysis of neurosurgical, stroke neurology, and neurointerventional literature. <i>Journal of NeuroInterventional Surgery</i> , 2020, 12, 1049-1052.	2.0	23
42	International experience of mechanical thrombectomy during the COVID-19 pandemic: insights from STAR and ENRG. <i>Journal of NeuroInterventional Surgery</i> , 2020, 12, 1039-1044.	2.0	28
43	Letter: An International Investigation Into the COVID-19 Pandemic and Workforce Depletion in Highly Specialized Neurointerventional Units – Insights From Stroke Thrombectomy and Aneurysm Registry and Endovascular Neurosurgery Research Group. <i>Neurosurgery</i> , 2020, 87, E697-E699.	0.6	4
44	Cell-Based Therapy for Stroke. <i>Stroke</i> , 2020, 51, 2854-2862.	1.0	24
45	Design and Physical Properties of 3-Dimensional Printed Models Used for Neurointervention: A Systematic Review of the Literature. <i>Neurosurgery</i> , 2020, 87, E445-E453.	0.6	20
46	Influence of thrombectomy volume on non-physician staff burnout and attrition in neurointerventional teams. <i>Journal of NeuroInterventional Surgery</i> , 2020, 12, neurintsurg-2020-015825.	2.0	8
47	First Pass Effect in Patients Treated With the Trevo Stent-Retriever: A TRACK Registry Study Analysis. <i>Frontiers in Neurology</i> , 2020, 11, 83.	1.1	40
48	Real-world effects of late window neurothrombectomy: procedure rates increase without night-time bias. <i>Journal of NeuroInterventional Surgery</i> , 2020, 12, 460-464.	2.0	19
49	Single-center experience of using high definition (Hi-Def) imaging during neurointervention treatment of intracranial aneurysms using flow diverters. <i>Journal of NeuroInterventional Surgery</i> , 2020, 12, 897-901.	2.0	4
50	Assessment of a Bayesian Vitrea CT Perfusion Analysis to Predict Final Infarct and Penumbra Volumes in Patients with Acute Ischemic Stroke: A Comparison with RAPID. <i>American Journal of Neuroradiology</i> , 2020, 41, 206-212.	1.2	38
51	Is this the end of the tPA world as we know it?. <i>Journal of NeuroInterventional Surgery</i> , 2020, 12, 437-438.	2.0	2
52	Society of NeuroInterventional Surgery recommendations for the care of emergent neurointerventional patients in the setting of COVID-19. <i>Journal of NeuroInterventional Surgery</i> , 2020, 12, 539-541.	2.0	83
53	High-Definition Zoom Mode: A High Resolution X-ray Microscope for Neurointerventional Treatment Procedures. <i>Journal of Neuroimaging</i> , 2019, 29, 565-572.	1.0	2
54	Protocol for AREST: Apixaban for Early Prevention of Recurrent Embolic Stroke and Hemorrhagic Transformation – A Randomized Controlled Trial of Early Anticoagulation After Acute Ischemic Stroke in Atrial Fibrillation. <i>Frontiers in Neurology</i> , 2019, 10, 975.	1.1	5

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55	Effect of balloon guide catheter on clinical outcomes and reperfusion in Trevo thrombectomy. <i>Journal of NeuroInterventional Surgery</i> , 2019, 11, 861-865.	2.0	44
56	Flow-Pattern Details in an Aneurysm Model Using High-Speed 1000-Frames-per-Second Angiography. <i>American Journal of Neuroradiology</i> , 2019, 40, 1197-1200.	1.2	5
57	Indications for Mechanical Thrombectomyâ€”Too Wide or Too Narrow?. <i>World Neurosurgery</i> , 2019, 127, 492-499.	0.7	11
58	A2, M2, P2 aneurysms and beyond: results of treatment with pipeline embolization device in 65 patients. <i>Journal of NeuroInterventional Surgery</i> , 2019, 11, 903-907.	2.0	32
59	A survey of burnout and professional satisfaction among United States neurointerventionalists. <i>Journal of NeuroInterventional Surgery</i> , 2019, 11, 1100-1104.	2.0	43
60	Direct Aspiration versus Stent Retriever Thrombectomy for Acute Stroke: A Systematic Review and Meta-Analysis in 9127 Patients. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2019, 28, 1329-1337.	0.7	45
61	Targeting Dopamine D2, Adenosine A2A, and Glutamate mGlu5 Receptors to Reduce Repetitive Behaviors in Deer Mice. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2019, 369, 88-97.	1.3	9
62	Real-world stent retriever thrombectomy for acute ischemic stroke beyond 6 hours of onset: analysis of the NASA and TRACK registries. <i>Journal of NeuroInterventional Surgery</i> , 2019, 11, 334-337.	2.0	39
63	An Appraisal of the 2018 Guidelines for the Early Management of Patients with Acute Ischemic Stroke. <i>Interventional Neurology</i> , 2019, 8, 55-59.	1.8	7
64	Indications for thrombectomy in acute ischemic stroke from emergent large vessel occlusion (ELVO): report of the SNIS Standards and Guidelines Committee. <i>Journal of NeuroInterventional Surgery</i> , 2019, 11, 215-220.	2.0	125
65	Impact of Stent Retriever Size on Clinical and Angiographic Outcomes in the STRATIS Stroke Thrombectomy Registry. <i>Stroke</i> , 2019, 50, 441-447.	1.0	64
66	High-Definition Zoom Mode, a High-Resolution X-Ray Microscope for Neurointerventional Treatment Procedures: A Blinded-Rater Clinical-Utility Study. <i>American Journal of Neuroradiology</i> , 2019, 40, 302-308.	1.2	2
67	Assessment of distal access catheter performance during neuroendovascular procedures: measuring force in three-dimensional patient specific phantoms. <i>Journal of NeuroInterventional Surgery</i> , 2019, 11, 619-622.	2.0	18
68	Treatment of blood blister aneurysms of the internal carotid artery with flow diversion. <i>Journal of NeuroInterventional Surgery</i> , 2018, 10, 1074-1078.	2.0	97
69	The burden of neurothrombectomy call: a multicenter prospective study. <i>Journal of NeuroInterventional Surgery</i> , 2018, 10, 1143-1148.	2.0	30
70	Neuroendovascular management of emergent large vessel occlusion: update on the technical aspects and standards of practice by the Standards and Guidelines Committee of the Society of NeuroInterventional Surgery. <i>Journal of NeuroInterventional Surgery</i> , 2018, 10, 315-320.	2.0	32
71	Tourniquet parent artery occlusion after flow diversion. <i>Journal of NeuroInterventional Surgery</i> , 2018, 10, 122-126.	2.0	14
72	A survey of intracranial aneurysm treatment practices among United States physicians. <i>Journal of NeuroInterventional Surgery</i> , 2018, 10, 44-49.	2.0	48

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73	A multicenter study evaluating the frequency and time requirement of mechanical thrombectomy. <i>Journal of NeuroInterventional Surgery</i> , 2018, 10, 235-239.	2.0	33
74	ASPECTS, Large Vessel Occlusion, and Time of Symptom Onset: Estimation of Eligibility for Endovascular Therapy. <i>Neurosurgery</i> , 2018, 83, 122-127.	0.6	29
75	Flow diversion for the treatment of posterior inferior cerebellar artery aneurysms: a novel classification and strategies. <i>Journal of NeuroInterventional Surgery</i> , 2018, 10, 663-668.	2.0	42
76	Flow diversion for anterior choroidal artery (AChA) aneurysms: a multi-institutional experience. <i>Journal of NeuroInterventional Surgery</i> , 2018, 10, 634-637.	2.0	16
77	TREVO stent-retriever mechanical thrombectomy for acute ischemic stroke secondary to large vessel occlusion registry. <i>Journal of NeuroInterventional Surgery</i> , 2018, 10, 516-524.	2.0	102
78	Current endovascular strategies for cerebral venous thrombosis: report of the SNIS Standards and Guidelines Committee. <i>Journal of NeuroInterventional Surgery</i> , 2018, 10, 803-810.	2.0	75
79	Vessel perforation during stent retriever thrombectomy for acute ischemic stroke: technical details and clinical outcomes. <i>Journal of NeuroInterventional Surgery</i> , 2017, 9, 922-928.	2.0	87
80	Stroke thrombolysis and thrombectomy “not stronger together?”. <i>Nature Reviews Neurology</i> , 2017, 13, 198-200.	4.9	3
81	Predictive Value of RAPID Assessed Perfusion Thresholds on Final Infarct Volume in SWIFT PRIME (Solitaire With the Intention for Thrombectomy as Primary Endovascular Treatment). <i>Stroke</i> , 2017, 48, 932-938.	1.0	94
82	ASPECTS decay during inter-facility transfer in patients with large vessel occlusion strokes. <i>Journal of NeuroInterventional Surgery</i> , 2017, 9, 442-444.	2.0	55
83	Association of clot burden score with radiographic and clinical outcomes following Solitaire stent retriever thrombectomy: analysis of the SWIFT PRIME trial. <i>Journal of NeuroInterventional Surgery</i> , 2017, 9, 929-932.	2.0	19
84	ASPECTS (Alberta Stroke Program Early CT Score) Measurement Using Hounsfield Unit Values When Selecting Patients for Stroke Thrombectomy. <i>Stroke</i> , 2017, 48, 1574-1579.	1.0	51
85	Endovascular Treatment of Middle Cerebral Artery M2 Occlusion Strokes: Clinical and Procedural Predictors of Outcomes. <i>Neurosurgery</i> , 2017, 81, 795-802.	0.6	53
86	Transcatheter aortic valve replacement: perioperative stroke and beyond. <i>Expert Review of Neurotherapeutics</i> , 2017, 17, 327-334.	1.4	9
87	The Effects of Variants in the Parkin, PINK1, and DJ-1 Genes along with Evidence for their Pathogenicity. <i>Current Protein and Peptide Science</i> , 2017, 18, 702-714.	0.7	16
88	Recent Endovascular Stroke Trials and Their Impact on Stroke Systems of Care. <i>Journal of the American College of Cardiology</i> , 2016, 67, 2645-2655.	1.2	33
89	Aneurysms with persistent patency after treatment with the Pipeline Embolization Device. <i>Journal of Neurosurgery</i> , 2016, 126, 1894-1898.	0.9	41
90	Stent retriever thrombectomy with the Cover accessory device versus proximal protection with a balloon guide catheter: in vitro stroke model comparison. <i>Journal of NeuroInterventional Surgery</i> , 2016, 8, 413-417.	2.0	45

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91	Endovascular therapy of wake-up strokes in the modern era of stent retriever thrombectomy. <i>Journal of NeuroInterventional Surgery</i> , 2016, 8, 240-243.	2.0	22
92	Randomized trials of endovascular therapy for stroke – impact on stroke care. <i>Nature Reviews Neurology</i> , 2016, 12, 86-94.	4.9	45
93	Clinical and Procedural Predictors of Outcomes From the Endovascular Treatment of Posterior Circulation Strokes. <i>Stroke</i> , 2016, 47, 782-788.	1.0	130
94	Republished: Reversible changes in diffusion- and perfusion-based imaging in cerebral venous sinus thrombosis. <i>Journal of NeuroInterventional Surgery</i> , 2016, 8, e6-e6.	2.0	2
95	Thrombus density predicts successful recanalization with Solitaire stent retriever thrombectomy in acute ischemic stroke: Table A1. <i>Journal of NeuroInterventional Surgery</i> , 2015, 7, 104-107.	2.0	115
96	Guest Editorial. <i>Neurosurgery</i> , 2015, 76, 235-238.	0.6	2
97	Whole-Brain Computed Tomographic Perfusion Imaging in Acute Cerebral Venous Sinus Thrombosis. <i>Interventional Neurology</i> , 2015, 4, 104-112.	1.8	15
98	Direct carotid artery puncture access for endovascular treatment of acute ischemic stroke: technical aspects, advantages, and limitations. <i>Journal of NeuroInterventional Surgery</i> , 2015, 7, 108-113.	2.0	80
99	Endovascular treatment of cerebral venous thrombosis: Contemporary multicenter experience. <i>Interventional Neuroradiology</i> , 2015, 21, 520-526.	0.7	40
100	Primary stentriever versus combined stentriever plus aspiration thrombectomy approaches: in vitro stroke model comparison. <i>Journal of NeuroInterventional Surgery</i> , 2015, 7, 453-457.	2.0	68
101	Correlation between cerebral blood volume values and outcomes in endovascular therapy for acute ischemic stroke. <i>Journal of NeuroInterventional Surgery</i> , 2015, 7, 705-708.	2.0	19
102	Reversible changes in diffusion- and perfusion-based imaging in cerebral venous sinus thrombosis. <i>BMJ Case Reports</i> , 2015, 2015, bcr2014011447-bcr2014011447.	0.2	4
103	Coordinated Expression of Phosphoinositide Metabolic Genes during Development and Aging of Human Dorsolateral Prefrontal Cortex. <i>PLoS ONE</i> , 2015, 10, e0132675.	1.1	16
104	Hyperacute Carotid Stent Thrombosis During Emergent Revascularization Treated with Intraarterial Eptifibatid After Systemic Administration of Recombinant Tissue Plasminogen Activator. <i>Journal of Vascular and Interventional Neurology</i> , 2015, 8, 50-5.	1.1	4
105	ADAPT FAST study: a direct aspiration first pass technique for acute stroke thrombectomy. <i>Journal of NeuroInterventional Surgery</i> , 2014, 6, 260-264.	2.0	406
106	The Pipeline embolization device for treatment of intracranial aneurysms. <i>Expert Review of Medical Devices</i> , 2014, 11, 137-150.	1.4	38
107	Aspiration thrombectomy in concert with stent thrombectomy. <i>Journal of NeuroInterventional Surgery</i> , 2014, 6, e26-e26.	2.0	17
108	Outcomes in patients with acute ischemic stroke from proximal intracranial vessel occlusion and NIHSS score below 8. <i>Journal of NeuroInterventional Surgery</i> , 2014, 6, 413-417.	2.0	38

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109	Proximal versus Distal Protection During Carotid Artery Stenting: Analysis of the Two Treatment Approaches and Associated Clinical Outcomes. <i>World Neurosurgery</i> , 2014, 81, 543-548.	0.7	21
110	Initial clinical experience with the ADAPT technique: A direct aspiration first pass technique for stroke thrombectomy. <i>Journal of NeuroInterventional Surgery</i> , 2014, 6, 231-237.	2.0	331
111	Endovascular Management and Treatment of Acute Ischemic Stroke. <i>Neurosurgery Clinics of North America</i> , 2014, 25, 583-592.	0.8	20
112	Coordination of Gene Expression of Arachidonic and Docosahexaenoic Acid Cascade Enzymes during Human Brain Development and Aging. <i>PLoS ONE</i> , 2014, 9, e100858.	1.1	28
113	Coordinated Gene Expression of Neuroinflammatory and Cell Signaling Markers in Dorsolateral Prefrontal Cortex during Human Brain Development and Aging. <i>PLoS ONE</i> , 2014, 9, e110972.	1.1	44
114	Instant restenosis after carotid stenting: treatment using an off-label cardiac scoring balloon. <i>Journal of Vascular and Interventional Neurology</i> , 2014, 7, 29-34.	1.1	2
115	Intravascular Ultrasound in the Evaluation and Management of Cerebral Venous Disease. <i>World Neurosurgery</i> , 2013, 80, 655.e7-655.e13.	0.7	10
116	Carotid and Vertebral Artery Disease. <i>Primary Care - Clinics in Office Practice</i> , 2013, 40, 135-151.	0.7	13
117	Intravenous heparin for the treatment of intraluminal thrombus in patients with acute ischemic stroke: a case series. <i>Journal of NeuroInterventional Surgery</i> , 2013, 5, 144-150.	2.0	25
118	Solitaire Flow Restoration Thrombectomy for Acute Ischemic Stroke. <i>Neurosurgery</i> , 2013, 73, 19-26.	0.6	58
119	Small unruptured partially thrombosed aneurysms and stroke: report of three cases and review of the literature. <i>Journal of NeuroInterventional Surgery</i> , 2012, 4, e6-e6.	2.0	10
120	Intracerebral hemorrhage secondary to intravenous and endovascular intraarterial revascularization therapies in acute ischemic stroke: an update on risk factors, predictors, and management. <i>Neurosurgical Focus</i> , 2012, 32, E2.	1.0	55
121	Blood Pressure Management and Evolution of Thrombolysis-associated Intracerebral Hemorrhage in Acute Ischemic Stroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2012, 21, 852-859.	0.7	16