

Hidetoshi Matsukawa

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Surgical Strategy for Complex Anterior Cerebral Artery Aneurysms: Retrospective Case Series and Literature Review. <i>World Neurosurgery</i> , 2016, 87, 328-345.	1.3	29
2	Graft Occlusion and Graft Size Changes in Complex Internal Carotid Artery Aneurysm Treated by Extracranial to Intracranial Bypass Using High-Flow Grafts with Therapeutic Internal Carotid Artery Occlusion. <i>Neurosurgery</i> , 2017, 81, 672-679.	1.1	27
3	Risk Factors for Visual Impairments in Patients with Unruptured Intradural Paraclinoid Aneurysms Treated by Neck Clipping without Bypass Surgery. <i>World Neurosurgery</i> , 2016, 91, 183-189.	1.3	23
4	Basilar extension and posterior inferior cerebellar artery involvement as risk factors for progression of the unruptured spontaneous intradural vertebral artery dissection. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2014, 85, 1049-1054.	1.9	21
5	Risk factors for neurological worsening and symptomatic watershed infarction in internal carotid artery aneurysm treated by extracranial-intracranial bypass using radial artery graft. <i>Journal of Neurosurgery</i> , 2016, 125, 239-246.	1.6	21
6	Evaluation of Microsurgery for Managing Giant or Complex Cerebral Aneurysms: A Retrospective Study. <i>World Neurosurgery</i> , 2018, 115, e190-e199.	1.3	21
7	Bypass Revascularization Applied to the Posterior Cerebral Artery. <i>World Neurosurgery</i> , 2016, 96, 460-472.	1.3	20
8	Differences in Vertebrobasilar Artery Morphology between Spontaneous Intradural Vertebral Artery Dissections with and without Subarachnoid Hemorrhage. <i>Cerebrovascular Diseases</i> , 2012, 34, 393-399.	1.7	18
9	Is Age a Risk Factor for Poor Outcome of Surgical Treatment of Unruptured Intracranial Aneurysms?. <i>World Neurosurgery</i> , 2016, 94, 222-228.	1.3	18
10	Localization in the Interpeduncular Cistern as Risk Factors for the Thalamoperforators' Ischemia, Poor Outcome, and Oculomotor Nerve Palsy in Patients with Complex Unruptured Basilar Apex Aneurysm Treated with Neck Clipping. <i>World Neurosurgery</i> , 2015, 84, 475-482.	1.3	17
11	Rationale for graft selection in patients with complex internal carotid artery aneurysms treated with extracranial to intracranial high-flow bypass and therapeutic internal carotid artery occlusion. <i>Journal of Neurosurgery</i> , 2018, 128, 1753-1761.	1.6	17
12	Surgical treatment of unruptured distal basilar artery aneurysm: durability and risk factors for neurological worsening. <i>Acta Neurochirurgica</i> , 2017, 159, 1633-1642.	1.7	16
13	Radical treatment for bilateral vertebral artery dissecting aneurysms by reconstruction of the vertebral artery. <i>Journal of Neurosurgery</i> , 2016, 125, 953-963.	1.6	15
14	Preventing Cerebral Vasospasm After Aneurysmal Subarachnoid Hemorrhage with Aggressive Cisternal Clot Removal and Nicardipine. <i>World Neurosurgery</i> , 2017, 107, 630-640.	1.3	15
15	Risk Factors for Low-Flow Related Ischemic Complications and Neurologic Worsening in Patients with Complex Internal Carotid Artery Aneurysm Treated by Extracranial to Intracranial High-Flow Bypass. <i>World Neurosurgery</i> , 2016, 85, 49-55.	1.3	14
16	Effects of Clot Removal by Meticulous Irrigation and Continuous Low-Dose Intravenous Nicardipine on Symptomatic Cerebral Vasospasm in Patients with Aneurysmal Subarachnoid Hemorrhage Treated by Clipping. <i>World Neurosurgery</i> , 2015, 84, 1798-1803.	1.3	13
17	Comparison of clinical characteristics and MR angiography appearance in patients with spontaneous intradural vertebral artery dissection with or without subarachnoid hemorrhage. <i>Journal of Neurosurgery</i> , 2011, 115, 108-112.	1.6	11
18	The Valveless Saphenous Vein Graft Technique for EC-IC High-Flow Bypass: Technical Note. <i>World Neurosurgery</i> , 2016, 87, 35-38.	1.3	10

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19	Surgical Treatment of Middle Cerebral Artery Aneurysms: Aneurysm Location and Size Ratio as Risk Factors for Neurologic Worsening and Ischemic Complications. <i>World Neurosurgery</i> , 2018, 117, e563-e570.	1.3	10
20	Comprehensive analysis of perforator territory infarction on postoperative diffusion-weighted imaging in patients with surgically treated unruptured intracranial saccular aneurysms. <i>Journal of Neurosurgery</i> , 2020, 132, 1088-1095.	1.6	9
21	Basilar dolichoectasia and the spontaneous intradural vertebral artery dissection. <i>Brain Injury</i> , 2016, 30, 90-94.	1.2	7
22	Morphological parameters as factors of 12-month neurological worsening in surgical treatment of patients with unruptured saccular intracranial aneurysms: importance of size ratio. <i>Journal of Neurosurgery</i> , 2019, 131, 852-858.	1.6	7
23	Impacts of a Size Ratio on Outcome in Patients with Surgically Treated Unruptured Nondissecting Anterior Cerebral Artery Aneurysms. <i>World Neurosurgery</i> , 2018, 111, e250-e260.	1.3	6
24	Subarachnoid hemorrhage after surgical treatment of unruptured intracranial aneurysms. <i>Journal of Neurosurgery</i> , 2018, 129, 490-497.	1.6	6
25	Endovascular Therapy for Acute Ischemic Stroke in Patients with Large-Vessel Occlusion due to Atherosclerotic Stenosis. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 105960.	1.6	5
26	Embryological basilar apex disposition as a risk factor of basilar apex aneurysm. <i>Journal of Clinical Neuroscience</i> , 2018, 58, 79-82.	1.5	4
27	Effect of Endovascular Therapy on Subsequent Decompressive Hemicraniectomy in Cardioembolic Ischemic Stroke with Proximal Intracranial Occlusion in the Anterior Circulation: Sub-Analysis of the RESCUE-Japan Registry 2. <i>Cerebrovascular Diseases</i> , 2019, 48, 9-16.	1.7	4
28	Thick Clot in the Inferior Limiting Sulcus on Computed Tomography Image as an Indicator of Sylvian Subpial Hematoma in Patients with Aneurysmal Subarachnoid Hemorrhage. <i>World Neurosurgery</i> , 2019, 125, e612-e619.	1.3	4
29	Foramen spinosum and middle meningeal artery in moyamoya disease: Preliminary results of a pilot study. <i>Brain Injury</i> , 2015, 29, 1246-1251.	1.2	3
30	Impacts of pressure bonding fixation on a bone flap depression and resorption in patients with craniotomy. <i>Journal of Clinical Neuroscience</i> , 2017, 41, 162-167.	1.5	3
31	Usefulness of a New Electronic Conductivity Device with a Pedicle Probe and a Multi-axis Angiography Unit for Inserting a C1 Lateral Mass Screw Safely and Tightly: A Technical Note. <i>Neurologia Medico-Chirurgica</i> , 2019, 59, 523-528.	2.2	2
32	Principle and Tips for Cerebral Vascular Reconstruction. <i>Surgery for Cerebral Stroke</i> , 2017, 45, 425-431.	0.0	1
33	The Efficacy of Monitoring the Middle Cerebral Artery Pressure during the Extracranial-intracranial Bypass. <i>Surgery for Cerebral Stroke</i> , 2018, 46, 148-154.	0.0	1
34	Analysis for risk factors of 12-month neurological worsening in patients with surgically treated small-to-moderate size unruptured intracranial aneurysms. <i>Journal of Clinical Neuroscience</i> , 2018, 58, 160-164.	1.5	1
35	Clipping on sling-wrap method using a polyglycolic acid sheet in a thin-walled or atherosclerotic middle cerebral artery aneurysm: technique note. <i>Neurosurgical Review</i> , 2019, 42, 577-582.	2.4	1
36	A Patient with Carotid Mobile Plaques Treated by Carotid Artery Stenting Using a Double-layer Micromesh Stent. <i>Journal of Neuroendovascular Therapy</i> , 2020, 14, 495-500.	0.1	1

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37	Outcome of retreatment for recurrent saccular cerebral aneurysms: a propensity score-matched analysis. <i>Neurosurgical Review</i> , 2021, 44, 935-944.	2.4	0
38	Wall Redness of Enlarged Unruptured Cerebral Aneurysm. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 105763.	1.6	0