Masahito Katsuki

List of Publications by Year
in descending order

40 papers	412 citations	1305906 8 h-index	1051228 16 g-index
42 all docs	42 docs citations	42 times ranked	233 citing authors

#	Article	IF	Citations
1	Musician developed left putaminal hemorrhage and lost absolute pitch ability—case report. Acta Neurochirurgica, 2022, , .	0.9	1
2	Questionnaire-based survey on the prevalence of medication-overuse headache in Japanese one city—Itoigawa study. Neurological Sciences, 2022, 43, 3811-3822.	0.9	28
3	Temporal Muscle and Stroke—A Narrative Review on Current Meaning and Clinical Applications of Temporal Muscle Thickness, Area, and Volume. Nutrients, 2022, 14, 687.	1.7	19
4	The Efficacy of Japanese Herbal Kampo Medicine as an Acute and Prophylactic Medication to Treat Chronic Daily Headache and Medication Overuse Headache:-Single Arm Retrospective Study. Cureus, 2022, , .	0.2	10
5	Endoscopically Treated Subacute Subdural Hematoma Presenting Postoperative Cerebral Hyperperfusion Syndrome: Chronological Changes of Cerebral Blood Flow on Arterial Spin Labeling and Subcortical Low Intensity on Fluid-attenuated Inversion Recovery Images. NMC Case Report Journal, 2021, 8, 457-464.	0.2	1
6	Usefulness of Pointwise Encoding Time Reduction with Radial Acquisition and Subtraction-Based Magnetic Resonance Angiography after Cerebral Aneurysm Clipping. World Neurosurgery: X, 2021, 9, 100096.	0.6	9
7	Where to make burr hole for endoscopic hematoma removal against intracerebral hemorrhage at the basal ganglia to increase the hematoma removal rate – Comparison between trans-forehead and along-the-long-axis approaches. , 2021, 12, 41.		0
8	Standard values for temporal muscle thickness in the Japanese population who undergo brain check-up by magnetic resonance imaging. , 2021, 12, 67.		7
9	Musician developed right putaminal hemorrhage but conserved absolute pitch ability -Case report-. Clinical Neurology and Neurosurgery, 2021, 202, 106521.	0.6	2
10	Temporal muscle thickness and area are an independent prognostic factors in patients aged 75 or younger with aneurysmal subarachnoid hemorrhage treated by clipping. , 2021, 12, 151.		13
11	The dataset on the clipped cerebral aneurysm and their radiological findings in three-dimensional computed tomography, time-of-flight magnetic resonance angiography (TOF-MRA), and Pointwise Encoding Time Reduction with Radial Acquisition (PETRA)-MRA. Data in Brief, 2021, 35, 106874.	0.5	1
12	On-Road Driving Assessment in a Driving School Course and the Results of a Cognitive Function Test After Stroke in a Depopulated Rural Area in Japan: Case Series of Eight Patients. Cureus, 2021, 13, e15293.	0.2	1
13	Chronic subdural hematoma in patients over 65 years old: Results of using a postoperative cognitive evaluation to determine whether to permit return to driving. , 2021, 12, 212.		2
14	Easily Created Prediction Model Using Automated Artificial Intelligence Framework (Prediction One,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Coiling and Delayed Cerebral Ischemia. Cureus, 2021, 13, e15695.	0.2	6
15	1.5 Tesla Non-ultrashort but Short Echo Time Magnetic Resonance Angiography Describes the Arteries Near a Clipped Cerebral Aneurysm. Cureus, 2021, 13, e16611.	0.2	0
16	Deep Learning-Based Functional Independence Measure Score Prediction After Stroke in Kaifukuki (Convalescent) Rehabilitation Ward Annexed to Acute Care Hospital. Cureus, 2021, 13, e16588.	0.2	1
17	Relationship Between Medical Questionnaire and Influenza Rapid Test Positivity: Subjective Pretest Probability, "I Think I Have Influenza,"Contributes to the Positivity Rate. Cureus, 2021, 13, e16679.	0.2	1
18	Medication Overuse Headache Successfully Treated by Three Types of Japanese Herbal Kampo Medicine. Cureus, 2021, 13, e16800.	0.2	9

#	Article	IF	Citations
19	Medication Overuse Headache Successfully Treated by Japanese Herbal Kampo Medicine, Yokukansan. Cureus, 2021, 13, e18326.	0.2	7
20	Prediction Model of Deep Learning for Ambulance Transports in Kesennuma City by Meteorological Data. Open Access Emergency Medicine, 2021, Volume 13, 23-32.	0.6	6
21	Usefulness of 3 Tesla Ultrashort Echo Time Magnetic Resonance Angiography (UTE-MRA, SILENT-MRA) for Evaluation of the Mother Vessel after Cerebral Aneurysm Clipping: Case Series of 19 Patients. Neurologia Medico-Chirurgica, 2021, 61, 193-203.	1.0	7
22	Postsurgical functional outcome prediction model using deep learning framework (Prediction One,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5(		11
23	Sliced Lotus Root as a Hypopharyngeal Foreign Body. Cureus, 2021, 13, e19296.	0.2	0
24	Endoscopically Observed Outer Membrane Color of Chronic Subdural Hematoma and Histopathological Staging: White as a Risk Factor for Recurrence. Neurologia Medico-Chirurgica, 2020, 60, 126-135.	1.0	16
25	Temporal muscle thickness and area with various characteristics data of the elderly patients over 75 with aneurysmal subarachnoid haemorrhage whose World Federation of Neurosurgical Societies grade were I to III. Data in Brief, 2020, 28, 104832.	0.5	9
26	Lower total protein and absence of neuronavigation are novel poor prognostic factors of endoscopic hematoma removal for intracerebral hemorrhage. Journal of Stroke and Cerebrovascular Diseases, 2020, 29, 105050.	0.7	14
27	In Reply to the Letter to the Editor Regarding â€œTemporal Muscle as an Indicator of Sarcopenia Is Independently Associated with Hunt and Kosnik Grade on Admission and the Modified Rankin Scale at 6 Months of Patients with Subarachnoid Hemorrhage Treated by Endovascular Coilingâ€. World Neurosurgery, 2020, 140, 433.	0.7	3
28	Temporal muscle thickness and area with various characteristics data of the patients with aneurysmal subarachnoid hemorrhage who underwent endovascular coiling. Data in Brief, 2020, 31, 105715.	0.5	5
29	The dataset on the characteristics of the intracerebral hemorrhage patients treated by endoscopic hematoma removal or craniotomy. Data in Brief, 2020, 33, 106387.	0.5	3
30	Endoscopic hematoma removal of supratentorial intracerebral hemorrhage under local anesthesia reduces operative time compared to craniotomy. Scientific Reports, 2020, 10, 10389.	1.6	27
31	Temporal Muscle as an Indicator of Sarcopenia is Independently Associated with Hunt and Kosnik Grade on Admission and the Modified Rankin Scale Score at 6 Months of Patients with Subarachnoid Hemorrhage Treated by Endovascular Coiling. World Neurosurgery, 2020, 137, e526-e534.	0.7	34
32	Three tesla magnetic resonance angiography with ultrashort echo time describes the arteries near the cerebral aneurysm with clip and the peripheral cerebral arteries. , 2020, 11, 224.		10
33	Magnetic resonance angiography with ultrashort echo time evaluates cerebral aneurysm with clip. , 2020, 11, 65.		7
34	Easily created prediction model using deep learning software (Prediction One, Sony Network) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147 2020, 11, 374.		25
35	Single-stage clipping with bifrontal and bilateral frontotemporal craniotomies for subarachnoid hemorrhage with multiple cerebral aneurysms using Sugita head holding system: A case report. , 2020, 11, 76.		2
36	Preliminary development of a deep learning-based automated primary headache diagnosis model using Japanese natural language processing of medical questionnaire. , 2020, 11, 475.		25

#	Article	IF	Citations
37	Clinical characteristics of aneurysmal subarachnoid hemorrhage in the elderly over 75; would temporal muscle be a potential prognostic factor as an indicator of sarcopenia?. Clinical Neurology and Neurosurgery, 2019, 186, 105535.	0.6	41
38	A case of cardiac tamponade during the treatment of simultaneous cardio-cerebral infarction associated with atrial fibrillation â€" Case report. , 2019, 10, 241.		8
39	Thyroid hormone negatively regulates CDX2 and SOAT2 mRNA expression via induction of miRNA-181d in hepatic cells. Biochemical and Biophysical Research Communications, 2013, 440, 635-639.	1.0	35
40	Japanese herbal <i>Kampo</i> medicine, Keishibukuryogan, for chronic subdural hematoma â€" Prospective observational study. , 0, 13, 307.		0