## Takeshi Funaki

List of Publications by Year in descending order

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687363 839539 20 743 13 18 citations h-index g-index papers 21 21 21 573 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Significance of the Hemorrhagic Site for Recurrent Bleeding. Stroke, 2016, 47, 37-43.	2.0	113
2	Angiographic features of hemorrhagic moyamoya disease with high recurrence risk: a supplementary analysis of the Japan Adult Moyamoya Trial. Journal of Neurosurgery, 2018, 128, 777-784.	1.6	107
3	Periventricular anastomosis in moyamoya disease: detecting fragile collateral vessels with MR angiography. Journal of Neurosurgery, 2016, 124, 1766-1772.	1.6	78
4	High rebleeding risk associated with choroidal collateral vessels in hemorrhagic moyamoya disease: analysis of a nonsurgical cohort in the Japan Adult Moyamoya Trial. Journal of Neurosurgery, 2019, 130, 525-530.	1.6	73
5	Impact of posterior cerebral artery involvement on long-term clinical and social outcome of pediatric moyamoya disease. Journal of Neurosurgery: Pediatrics, 2013, 12, 626-632.	1.3	67
6	Visualization of Periventricular Collaterals in Moyamoya Disease with Flow-sensitive Black-blood Magnetic Resonance Angiography: Preliminary Experience. Neurologia Medico-Chirurgica, 2015, 55, 204-209.	2.2	47
7	Intrinsic development of choroidal and thalamic collaterals in hemorrhagic-onset moyamoya disease: case-control study of the Japan Adult Moyamoya Trial. Journal of Neurosurgery, 2019, 130, 1453-1459.	1.6	45
8	Incidence of late cerebrovascular events after direct bypass among children with moyamoya disease: a descriptive longitudinal study at a single center. Acta Neurochirurgica, 2014, 156, 551-559.	1.7	36
9	Focal Transnasal Approach to the Upper, Middle, and Lower Clivus. Operative Neurosurgery, 2013, 73, ons155-ons191.	0.8	35
10	Late Cerebrovascular Events and Social Outcome after Adolescence: Long-term Outcome of Pediatric Moyamoya Disease. Neurologia Medico-Chirurgica, 2018, 58, 240-246.	2.2	28
11	Adhesion of rhomboid lip to lower cranial nerves as special consideration in microvascular decompression for hemifacial spasm: Report of two cases. , 2010, 1, 71.		19
12	The Targeted Bypass Strategy for Preventing Hemorrhage in Moyamoya Disease: Technical Note. Neurologia Medico-Chirurgica, 2019, 59, 517-522.	2.2	16
13	Voxel Based Analysis of Surgical Revascularization for Moyamoya Disease: Pre- and Postoperative SPECT Studies. PLoS ONE, 2016, 11, e0148925.	2.5	15
14	Restoration of periventricular vasculature after direct bypass for moyamoya disease: intra-individual comparison. Acta Neurochirurgica, 2019, 161, 947-954.	1.7	13
15	Cortical Distribution of Fragile Periventricular Anastomotic Collateral Vessels in Moyamoya Disease: An Exploratory Cross-Sectional Study of Japanese Patients with Moyamoya Disease. American Journal of Neuroradiology, 2020, 41, 2243-2249.	2.4	12
16	Reversible striatal hypermetabolism in chorea associated with moyamoya disease: a report of two cases. Child's Nervous System, 2016, 32, 2243-2247.	1.1	11
17	Identification of the Bleeding Point in Hemorrhagic Moyamoya Disease Using Fusion Images of Susceptibility-Weighted Imaging and Time-of-Flight MRA. American Journal of Neuroradiology, 2019, 40, 1674-1680.	2.4	11
18	Intractable Medial Anastomotic Branches from the Lenticulostriate Artery Causing Recurrent Hemorrhages in Moyamoya Disease. World Neurosurgery, 2019, 127, 279-283.	1.3	11

#	Article	lF	CITATIONS
19	Revascularization Surgery in Childhood Associated with a Low Incidence of Microbleeds in Adult Patients with Moyamoya. World Neurosurgery, 2020, 133, e716-e721.	1.3	6
20	Periventricular Anastomosis. , 2021, , 155-166.		0