Shih-Hung Yang

List of Publications by Year
in descending order

11 papers	**188** citations	1478505 **6** h-index	1281871 **11** g-index
11 all docs	**11** docs citations	**11** times ranked	**351** citing authors

#	ARTICLE	IF	CITATIONS
1	Long-term outcomes of moyamoya disease following indirect revascularization in middle adulthood: A prospective, quantitative study. Journal of the Formosan Medical Association, 2022, , .	1.7	3
2	Postoperative change of neuropsychological function after indirect revascularization in childhood moyamoya disease: a correlation with cerebral perfusion study. Child's Nervous System, 2020, 36, 1245-1253.	1.1	8
3	Reliability of Synthetic Brain MRI for Assessment of Ischemic Stroke with Phantom Validation of a Relaxation Time Determination Method. Journal of Clinical Medicine, 2020, 9, 1857.	2.4	6
4	Anatomical relationships between medullary veins and three types of deep-seated malignant brain tumors as detected by susceptibility-weighted imaging. Journal of the Chinese Medical Association, 2020, 83, 164-169.	1.4	3
5	Eye Shielding During Head CT Scans: Dose Reduction and Image Quality Evaluation. Academic Radiology, 2020, 27, 1523-1530.	2.5	8
6	Standardized MR Perfusion Scoring System for Evaluation of Sequential Perfusion Changes and Surgical Outcome of Moyamoya Disease. American Journal of Neuroradiology, 2019, 40, 260-266.	2.4	19
7	Outcome Study of the Pipeline Embolization Device with Shield Technology in Unruptured Aneurysms (PEDSU). American Journal of Neuroradiology, 2019, 40, 2094-2101.	2.4	16
8	Geriatric Nutritional Risk Index, a Simplified Nutritional Screening Index, Is a Strong Predictor of Handgrip Strength in Renal Transplant Recipients. Transplantation Proceedings, 2018, 50, 2509-2514.	0.6	9
9	Outcome study of the pipeline embolization device for treatment of intracranial aneurysms at a single UK institution. British Journal of Neurosurgery, 2017, 31, 661-667.	0.8	6
10	Epidemiology of Moyamoya Disease in Taiwan. Stroke, 2014, 45, 1258-1263.	2.0	80
11	Validation of new ultrasound parameters for quantifying pelvic floor muscle contraction. Ultrasound in Obstetrics and Gynecology, 2009, 33, 465-471.	1.7	30