Young-Tak Kim

List of Publications by Year in descending order

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1937685 2053705 14 42 4 5 citations h-index g-index papers 14 14 14 71 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Novel index for predicting mortality during the first 24 hours after traumatic brain injury. Journal of Neurosurgery, 2019, 131, 1887-1895.	1.6	16
2	Artifact removal from neurophysiological signals: impact on intracranial and arterial pressure monitoring in traumatic brain injury. Journal of Neurosurgery, 2020, 132, 1952-1960.	1.6	12
3	Changes in the gray and white matter of patients with ischemic-edematous insults after traumatic brain injury. Journal of Neurosurgery, 2019, 131, 1243-1253.	1.6	7
4	Cerebrospinal fluid dynamics correlate with neurogenic claudication in lumbar spinal stenosis. PLoS ONE, 2021, 16, e0250742.	2.5	4
5	Automated artefact elimination in computed tomography: A preliminary report for traumatic brain injury and stroke. , 2015, , .		1
6	Exploring the Number of Repetitions in Trials for the Performance Convergence of Classification in Motor Imagery Task with Hand-Grasping. , 2019 , , .		1
7	Intracranial Densitometry-Augmented Machine Learning Enhances the Prognostic Value of Brain CT in Pediatric Patients With Traumatic Brain Injury: A Retrospective Pilot Study. Frontiers in Pediatrics, 2021, 9, 750272.	1.9	1
8	Estimation on the development of cerebral edema from computed tomography preliminary studies for pediatric traumatic brain injury patients. , 2013 , , .		0
9	The age-related difference in computed tomography density distribution: A preliminary report. , 2015, , .		O
10	Semi-automatic designation and segmentation of vertebra and spinal cord in spinal MR imaging: A preliminary report. , 2015 , , .		0
11	Morphological landmark detection in arterial blood pressure and intracranial pressure: Preliminary procedures for intracranial pressure waveform analysis., 2015,,.		0
12	Noninvasive assessment of intracranial pressure using functional matrix estimation method., 2015,,.		0
13	Automated phase segmentation in cerebrospinal fluid infusion test., 2015,,.		0
14	Reduced Burden of Individual Calibration Process in Brain-Computer Interface by Clustering the Subjects based on Brain Activation. , 2019, , .		0