

Samer Zawy Alsofy

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6985225/publications.pdf>

Version: 2024-02-01

9
papers

96
citations

1478458

6
h-index

1474186

9
g-index

10
all docs

10
docs citations

10
times ranked

74
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of 311 contemporary cases of stereotactic biopsies in patients with neoplastic and non-neoplastic lesionsâ€™ diagnostic yield and management of non-diagnostic cases. <i>Neurosurgical Review</i> , 2021, 44, 2597-2609.	2.4	6
2	Virtual reality-based evaluation of neurovascular conflict for the surgical planning of microvascular decompression in trigeminal neuralgia patients. <i>Neurosurgical Review</i> , 2021, 44, 3309-3321.	2.4	5
3	Retrospective Comparison of Minimally Invasive and Open Monosegmental Lumbar Fusion, and Impact of Virtual Reality on Surgical Planning and Strategy. <i>Journal of Neurological Surgery, Part A: Central European Neurosurgery</i> , 2021, 82, 399-409.	0.8	9
4	Cerebral Anatomy Detection and Surgical Planning in Patients with Anterior Skull Base Meningiomas Using a Virtual Reality Technique. <i>Journal of Clinical Medicine</i> , 2021, 10, 681.	2.4	17
5	Neurostimulator-induced ECG artefacts: A systematic analysis. <i>Clinical Neurology and Neurosurgery</i> , 2021, 203, 106557.	1.4	4
6	Evaluation of Surgical Approaches for Tumor Resection in the Deep Infratentorial Region and Impact of Virtual Reality Technique for the Surgical Planning and Strategy. <i>Journal of Craniofacial Surgery</i> , 2020, 31, 1865-1869.	0.7	20
7	Impact of Virtual Reality in Arterial Anatomy Detection and Surgical Planning in Patients with Unruptured Anterior Communicating Artery Aneurysms. <i>Brain Sciences</i> , 2020, 10, 963.	2.3	12
8	Comparison of stand-alone cage and cage-with-plate for monosegmental cervical fusion and impact of virtual reality in evaluating surgical results. <i>Clinical Neurology and Neurosurgery</i> , 2020, 191, 105685.	1.4	4
9	Virtual Reality-Based Evaluation of Surgical Planning and Outcome of Monosegmental, Unilateral Cervical Foraminal Stenosis. <i>World Neurosurgery</i> , 2019, 129, e857-e865.	1.3	19