

# Julien Haemmerli

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1171106/publications.pdf>

Version: 2024-02-01

10  
papers

138  
citations

1478505

6  
h-index

1588992

8  
g-index

11  
all docs

11  
docs citations

11  
times ranked

119  
citing authors

#	ARTICLE	IF	CITATIONS
1	ESO guideline for the management of extracranial and intracranial artery dissection. <i>European Stroke Journal</i> , 2021, 6, XXXIX-LXXXVIII.	5.5	54
2	Spinal navigation for posterior instrumentation of C1â€“2 instability using a mobile intraoperative CT scanner. <i>Journal of Neurosurgery: Spine</i> , 2017, 27, 268-275.	1.7	35
3	The perspectives of mapping and monitoring of the sense of self in neurosurgical patients. <i>Acta Neurochirurgica</i> , 2021, 163, 1213-1226.	1.7	11
4	Augmented realityâ€“assisted roadmaps during periventricular brain surgery. <i>Neurosurgical Focus</i> , 2021, 51, E4.	2.3	11
5	Prognostic Values of Motor Evoked Potentials in Insular, Precentral, or Postcentral Resections. <i>Journal of Clinical Neurophysiology</i> , 2016, 33, 51-59.	1.7	10
6	Clinical implications and radiographic characteristics of the relation between giant intracranial aneurysms of the posterior circulation and the brainstem. <i>Acta Neurochirurgica</i> , 2019, 161, 1747-1753.	1.7	6
7	Evaluation of the effect of standard neuronavigation and augmented reality on the integrity of the perifocal structures during a neurosurgical approach. <i>Neurosurgical Focus</i> , 2021, 51, E19.	2.3	6
8	Diagnostic reliability of the Berlin classification for complex MCA aneurysmsâ€“usability in a series of only giant aneurysms. <i>Acta Neurochirurgica</i> , 2020, 162, 2753-2758.	1.7	2
9	Evaluation of the precision of navigation-assisted endoscopy according to the navigation tool setup and the type of endoscopes. <i>Acta Neurochirurgica</i> , 0, , .	1.7	2
10	Introduction of a novel connection clip for the ultrasonic aspirator for subcortical continuous motor mapping. <i>Brain and Spine</i> , 2021, 1, 100002.	0.1	0