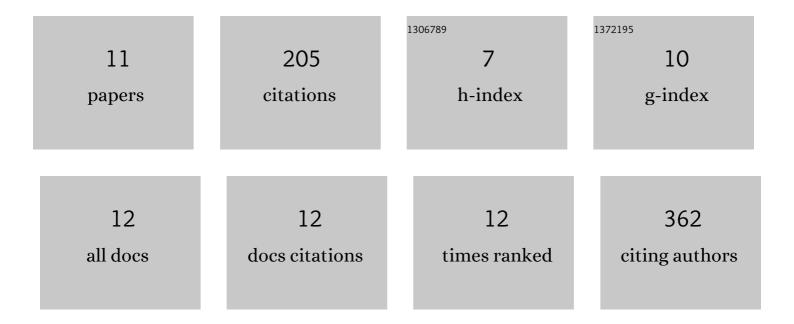
## Michael Rebsamen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6434758/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The <scp>ENIGMAâ€Epilepsy</scp> working group: Mapping disease from large data sets. Human Brain Mapping, 2022, 43, 113-128.	1.9	47
2	Triplanar Ensemble of 3D-to-2D CNNs with Label-Uncertainty for Brain Tumor Segmentation. Lecture Notes in Computer Science, 2020, , 379-387.	1.0	41
3	Direct cortical thickness estimation using deep learningâ€based anatomy segmentation and cortex parcellation. Human Brain Mapping, 2020, 41, 4804-4814.	1.9	33
4	Topographic divergence of atypical cortical asymmetry and atrophy patterns in temporal lobe epilepsy. Brain, 2022, 145, 1285-1298.	3.7	18
5	Deep Learning Versus Classical Regression for Brain Tumor Patient Survival Prediction. Lecture Notes in Computer Science, 2019, , 429-440.	1.0	16
6	Brain Morphometry Estimation: From Hours to Seconds Using Deep Learning. Frontiers in Neurology, 2020, 11, 244.	1.1	14
7	Divide and Conquer: Stratifying Training Data by Tumor Grade Improves Deep Learning-Based Brain Tumor Segmentation. Frontiers in Neuroscience, 2019, 13, 1182.	1.4	13
8	Monro-Kellie Hypothesis: Increase of Ventricular CSF Volume after Surgical Closure of a Spinal Dural Leak in Patients with Spontaneous Intracranial Hypotension. American Journal of Neuroradiology, 2020, 41, 2055-2061.	1.2	9
9	Somatotopy of cervical dystonia in motor-cerebellar networks: Evidence from resting state fMRI. Parkinsonism and Related Disorders, 2022, 94, 30-36.	1.1	7
10	A Quantitative Imaging Biomarker Supporting Radiological Assessment of Hippocampal Sclerosis Derived From Deep Learning-Based Segmentation of T1w-MRI. Frontiers in Neurology, 2022, 13, 812432.	1.1	5
11	Surface-Based Brain Morphometry for the Prediction of Fluid Intelligence in the Neurocognitive Prediction Challenge 2019, Lecture Notes in Computer Science, 2019, 26-34	1.0	1