

# Mãrcia E Morita

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6477953/publications.pdf>

Version: 2024-02-01

21  
papers

868  
citations

759233

12  
h-index

752698

20  
g-index

22  
all docs

22  
docs citations

22  
times ranked

1894  
citing authors

#	ARTICLE	IF	CITATIONS
1	Structural brain abnormalities in the common epilepsies assessed in a worldwide ENIGMA study. <i>Brain</i> , 2018, 141, 391-408.	7.6	352
2	White matter abnormalities across different epilepsy syndromes in adults: an ENIGMA-Epilepsy study. <i>Brain</i> , 2020, 143, 2454-2473.	7.6	123
3	Progression of gray matter atrophy in seizure-free patients with temporal lobe epilepsy. <i>Epilepsia</i> , 2016, 57, 621-629.	5.1	60
4	The ENIGMA-Epilepsy working group: Mapping disease from large data sets. <i>Human Brain Mapping</i> , 2022, 43, 113-128.	3.6	47
5	MicroRNA hsa-miR-134 is a circulating biomarker for mesial temporal lobe epilepsy. <i>PLoS ONE</i> , 2017, 12, e0173060.	2.5	45
6	Automated Online Quantification Method for 18F-FDG Positron Emission Tomography/CT Improves Detection of the Epileptogenic Zone in Patients with Pharmacoresistant Epilepsy. <i>Frontiers in Neurology</i> , 2017, 8, 453.	2.4	38
7	Improving the prediction of epilepsy surgery outcomes using basic scalp EEG findings. <i>Epilepsia</i> , 2021, 62, 2439-2450.	5.1	28
8	Hippocampal Sclerosis Detection with NeuroQuant Compared with Neuroradiologists. <i>American Journal of Neuroradiology</i> , 2020, 41, 591-597.	2.4	25
9	Is inpatient ictal video-electroencephalographic monitoring mandatory in mesial temporal lobe epilepsy with unilateral hippocampal sclerosis? A prospective study. <i>Epilepsia</i> , 2018, 59, 410-419.	5.1	22
10	A systems-level analysis highlights microglial activation as a modifying factor in common epilepsies. <i>Neuropathology and Applied Neurobiology</i> , 2022, 48, .	3.2	22
11	Inflammatory and neurotrophic factor plasma levels are related to epilepsy independently of etiology. <i>Epilepsia</i> , 2021, 62, 2385-2394.	5.1	20
12	Incorporation of quantitative MRI in a model to predict temporal lobe epilepsy surgery outcome. <i>Brain Communications</i> , 2021, 3, fcab164.	3.3	16
13	Outcomes of resections that spare vs remove an MRI-normal hippocampus. <i>Epilepsia</i> , 2020, 61, 2545-2557.	5.1	12
14	Magnetic resonance imaging findings and clinical characteristics in mild malformation of cortical development with oligodendroglial hyperplasia and epilepsy in a predominantly adult cohort. <i>Epilepsia</i> , 2021, 62, 1429-1441.	5.1	11
15	Quantitative analysis of visually reviewed normal scalp EEG predicts seizure freedom following anterior temporal lobectomy. <i>Epilepsia</i> , 2022, 63, 1630-1642.	5.1	11
16	Event-based modeling in temporal lobe epilepsy demonstrates progressive atrophy from cross-sectional data. <i>Epilepsia</i> , 2022, 63, 2081-2095.	5.1	11
17	ResectVol: A tool to automatically segment and characterize lacunas in brain images. <i>Epilepsia Open</i> , 2021, 6, 720-726.	2.4	8
18	Automated analysis of cortical volume loss predicts seizure outcomes after frontal lobectomy. <i>Epilepsia</i> , 2021, 62, 1074-1084.	5.1	7

#	ARTICLE	IF	CITATIONS
19	Quantitative MRI techniques in MTLE: Toward a better understanding of hippocampal sclerosis. <i>Epilepsia</i> , 2010, 51, 76-79.	5.1	3
20	Longitudinal analysis of interictal electroencephalograms in patients with temporal lobe epilepsy with hippocampal sclerosis. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2021, 90, 141-144.	2.0	3
21	In response: Brain atrophy in seizure-free temporal lobe epilepsy: Implications for predicting pharmacoresistance. <i>Epilepsia</i> , 2016, 57, 856-857.	5.1	0