

# Ramon Martinez-Cancino

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10218231/publications.pdf>

Version: 2024-02-01

9  
papers

162  
citations

1307594

7  
h-index

1720034

7  
g-index

10  
all docs

10  
docs citations

10  
times ranked

266  
citing authors

#	ARTICLE	IF	CITATIONS
1	Measuring transient phase-amplitude coupling using local mutual information. <i>NeuroImage</i> , 2019, 185, 361-378.	4.2	41
2	The open EEGLAB portal Interface: High-Performance computing with EEGLAB. <i>NeuroImage</i> , 2021, 224, 116778.	4.2	33
3	Trial-by-trial source-resolved EEG responses to gait task challenges predict subsequent step adaptation. <i>NeuroImage</i> , 2019, 199, 691-703.	4.2	25
4	From BIDS-Formatted EEG Data to Sensor-Space Group Results: A Fully Reproducible Workflow With EEGLAB and LIMO EEG. <i>Frontiers in Neuroscience</i> , 2020, 14, 610388.	2.8	21
5	High-density EEG mobile brain/body imaging data recorded during a challenging auditory gait pacing task. <i>Scientific Data</i> , 2019, 6, 211.	5.3	13
6	What Can Local Transfer Entropy Tell Us about Phase-Amplitude Coupling in Electrophysiological Signals?. <i>Entropy</i> , 2020, 22, 1262.	2.2	11
7	Neural Oscillatory Abnormalities During Gaze Processing in Schizophrenia: Evidence of Reduced Theta Phase Consistency and Inter-areal Theta-Gamma Coupling. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, 6, 370-379.	1.5	11
8	Computing Phase Amplitude Coupling in EEGLAB: PACTools. , 2020, , .		4
9	The Open EEGLAB portal. , 2019, , .		3