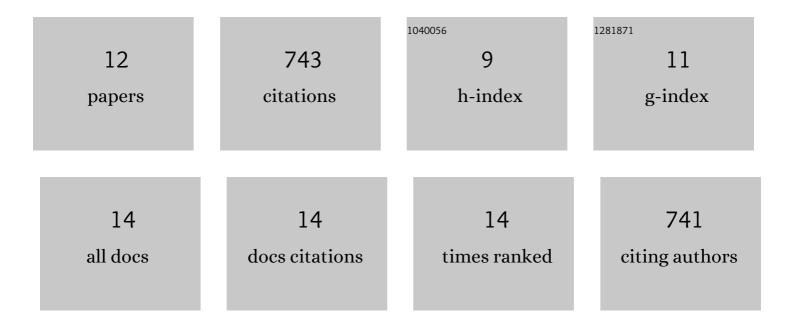
Miralena I Tomescu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11098697/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Electroencephalographic Resting-State Networks: Source Localization of Microstates. Brain Connectivity, 2017, 7, 671-682.	1.7	277
2	Deviant dynamics of EEG resting state pattern in 22q11.2 deletion syndrome adolescents: A vulnerability marker of schizophrenia?. Schizophrenia Research, 2014, 157, 175-181.	2.0	132
3	Fluctuations of spontaneous EEG topographies predict disease state in relapsing-remitting multiple sclerosis. NeuroImage: Clinical, 2016, 12, 466-477.	2.7	78
4	EEG Resting-State Large-Scale Brain Network Dynamics Are Related to Depressive Symptoms. Frontiers in Psychiatry, 2019, 10, 548.	2.6	72
5	Schizophrenia patients and 22q11.2 deletion syndrome adolescents at risk express the same deviant patterns of resting state EEG microstates: A candidate endophenotype of schizophrenia. Schizophrenia Research: Cognition, 2015, 2, 159-165.	1.3	64
6	Altered auditory processing in frontal and left temporal cortex in 22q11.2 deletion syndrome: A group at high genetic risk for schizophrenia. Psychiatry Research - Neuroimaging, 2013, 212, 141-149.	1.8	44
7	A single-bout of Endurance Exercise Modulates EEG Microstates Temporal Features. Brain Topography, 2017, 30, 461-472.	1.8	20
8	Visual processing deficits in 22q11.2 Deletion Syndrome. NeuroImage: Clinical, 2018, 17, 976-986.	2.7	19
9	Spontaneous thought and microstate activity modulation by social imitation. NeuroImage, 2022, 249, 118878.	4.2	15
10	Neural Processing of Dynamic Animated Social Interactions in Young Children With Autism Spectrum Disorder: A High-Density Electroencephalography Study. Frontiers in Psychiatry, 2019, 10, 582.	2.6	13
11	Abnormal development of early auditory processing in 22q11.2 Deletion Syndrome. Translational Psychiatry, 2019, 9, 138.	4.8	9
12	EEG Indices of Cortical Network Formation and Their Relevance for Studying Variance in Subjective Experience and Behavior. Neuromethods, 2017, , 17-35.	0.3	0