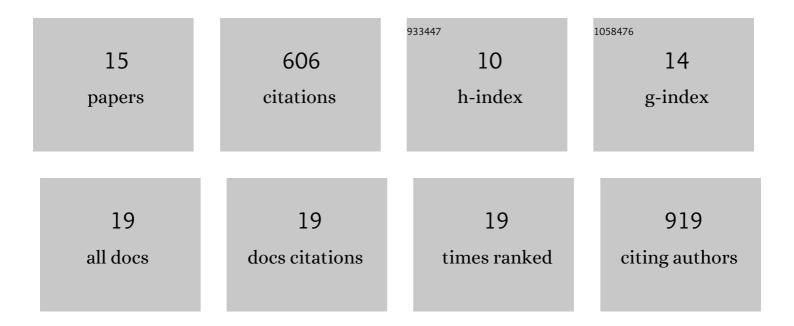
Marcin Leszczynski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8699638/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Dissociation of broadband high-frequency activity and neuronal firing in the neocortex. Science Advances, 2020, 6, eabb0977.	10.3	115
2	Rhythmic Working Memory Activation in the Human Hippocampus. Cell Reports, 2015, 13, 1272-1282.	6.4	85
3	Theta-gamma phase-phase coupling during working memory maintenance in the human hippocampus. Cognitive Neuroscience, 2015, 6, 149-157.	1.4	62
4	Mind wandering simultaneously prolongs reactions and promotes creative incubation. Scientific Reports, 2017, 7, 10197.	3.3	62
5	Memory-guided attention in the anterior thalamus. Neuroscience and Biobehavioral Reviews, 2016, 66, 163-165.	6.1	51
6	How Does Hippocampus Contribute to Working Memory Processing?. Frontiers in Human Neuroscience, 2011, 5, 168.	2.0	45
7	The time-course of global and local attentional guidance in Kanizsa-figure detection. Neuropsychologia, 2011, 49, 2456-2464.	1.6	42
8	Hexadirectional Modulation of High-Frequency Electrophysiological Activity in the Human Anterior Medial Temporal Lobe Maps Visual Space. Current Biology, 2018, 28, 3325-3329.e4.	3.9	42
9	The Role of Neuronal Oscillations in Visual Active Sensing. Frontiers in Integrative Neuroscience, 2019, 13, 32.	2.1	35
10	New perspectives for the modulation of mind-wandering using transcranial electric brain stimulation. Neuroscience, 2019, 409, 69-80.	2.3	16
11	Neural activity in the human anterior thalamus during natural vision. Scientific Reports, 2021, 11, 17480.	3.3	14
12	There or not there? A multidisciplinary review and research agenda on the impact of transparent barriers on human perception, action, and social behavior. Frontiers in Psychology, 2015, 6, 1381.	2.1	11
13	Modulation of Mind Wandering Using Auditory Beat Stimulation: a Pilot Study. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2020, 4, 40-48.	1.6	8
14	Recoding between Two Types of STM Representation Revealed by the Dynamics of Memory Search. Journal of Cognitive Neuroscience, 2012, 24, 653-663.	2.3	5
15	Deployment of Spatial Attention towards Locations in Memory Representations. An EEG Study. PLoS ONE, 2013, 8, e83856.	2.5	Ο