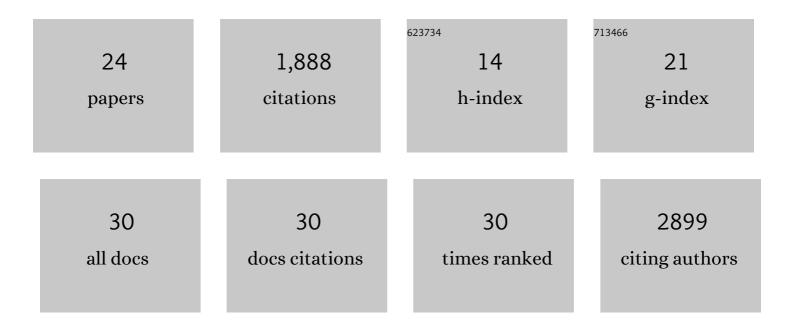
## Mark C Eldaief

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Transcranial Magnetic Stimulation for the Neurological Patient: Scientific Principles and Applications. Seminars in Neurology, 2022, 42, 149-157.	1.4	8
2	The detailed organization of the human cerebellum estimated by intrinsic functional connectivity within the individual. Journal of Neurophysiology, 2021, 125, 358-384.	1.8	70
3	Toward higherâ€sensitivity, shorterâ€interval MRI measures of atrophy in neurodegenerative dementias. Alzheimer's and Dementia, 2021, 17, .	0.8	0
4	Safety Considerations for Cerebellar Theta Burst Stimulation. Clinical Therapeutics, 2020, 42, 1169-1190.e1.	2.5	15
5	Neuropsychological, clinicoâ€pathologic, neuroimaging, and biomarker profiles of the MGH FTD Unit posterior cortical atrophy (PCA) cohort. Alzheimer's and Dementia, 2020, 16, e046126.	0.8	0
6	Interhemispheric and Intrahemispheric Connectivity From the Left Pars Opercularis Within the Language Network Is Modulated by Transcranial Stimulation in Healthy Subjects. Frontiers in Human Neuroscience, 2020, 14, 63.	2.0	3
7	Atrophy in Distinct Corticolimbic Networks Subserving Socioaffective Behavior in Semantic Variant Primary Progressive Aphasia. Dementia and Geriatric Cognitive Disorders, 2020, 49, 589-597.	1.5	2
8	Visual cognition in non-amnestic Alzheimer's disease: Relations to tau, amyloid, and cortical atrophy. NeuroImage: Clinical, 2019, 23, 101889.	2.7	17
9	Parallel distributed networks resolved at high resolution reveal close juxtaposition of distinct regions. Journal of Neurophysiology, 2019, 121, 1513-1534.	1.8	113
10	P3â€⊋97: WHAT WILL I BE LIKE NEXT YEAR? IMPACT OF FRONTOTEMPORAL DISORDER PHENOTYPE ON LOSS OF FUNCTIONAL INDEPENDENCE. Alzheimer's and Dementia, 2018, 14, P1195.	0.8	0
11	Reconfiguration of Intrinsic Functional Coupling Patterns Following Circumscribed Network Lesions. Cerebral Cortex, 2016, 27, bhw139.	2.9	21
12	Intermittent Theta-Burst Stimulation of the Lateral Cerebellum Increases Functional Connectivity of the Default Network. Journal of Neuroscience, 2014, 34, 12049-12056.	3.6	161
13	Default mode network subsystem alterations in obsessive–compulsive disorder. British Journal of Psychiatry, 2014, 205, 376-382.	2.8	92
14	Offline and Online "Virtual Lesion―Protocols. Neuromethods, 2014, , 143-152.	0.3	2
15	Transcranial magnetic stimulation in neurology. Neurology: Clinical Practice, 2013, 3, 519-526.	1.6	74
16	Emotional and cognitive stimuli differentially engage the default network during inductive reasoning. Social Cognitive and Affective Neuroscience, 2012, 7, 380-392.	3.0	11
17	Measuring and manipulating brain connectivity with resting state functional connectivity magnetic resonance imaging (fcMRI) and transcranial magnetic stimulation (TMS). NeuroImage, 2012, 62, 2232-2243.	4.2	315
18	Abnormal modulation of corticospinal excitability in adults with Asperger's syndrome. European Journal of Neuroscience, 2012, 36, 2782-2788.	2.6	64

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#	Article	IF	CITATIONS
19	Changes in Cortical Plasticity Across the Lifespan. Frontiers in Aging Neuroscience, 2011, 3, 5.	3.4	120
20	Safety of Theta Burst Transcranial Magnetic Stimulation: A Systematic Review of the Literature. Journal of Clinical Neurophysiology, 2011, 28, 67-74.	1.7	195
21	Characterizing Brain Cortical Plasticity and Network Dynamics Across the Age-Span in Health and Disease with TMS-EEG and TMS-fMRI. Brain Topography, 2011, 24, 302-315.	1.8	318
22	Transcranial magnetic stimulation modulates the brain's intrinsic activity in a frequency-dependent manner. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 21229-21234.	7.1	243
23	Combining Transcranial Magnetic Stimulation and fMRI to Examine the Default Mode Network. Journal of Visualized Experiments, 2010, , .	0.3	11
24	Enhancing plasticity through repeated rTMS sessions: The benefits of a night of sleep. Clinical Neurophysiology, 2010, 121, 2159-2164.	1.5	29