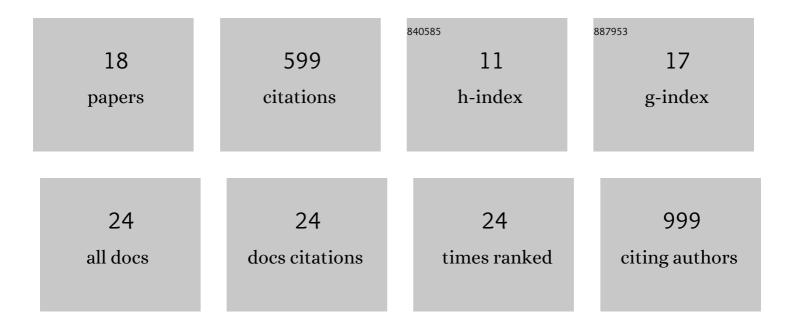
## Taraz G Lee

List of Publications by Year in descending order

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TADAZ CLEE

#	Article	IF	CITATIONS
1	Reward modulates cortical representations of action. NeuroImage, 2021, 228, 117708.	2.1	13
2	Interactive effects of incentive value and valence on the performance of discrete action sequences. Scientific Reports, 2021, 11, 9327.	1.6	3
3	Continuous Theta Burst Stimulation to the Secondary Visual Cortex at 80% Active Motor Threshold Does Not Impair Central Vision in Humans During a Simple Detection Task. Frontiers in Human Neuroscience, 2021, 15, 709275.	1.0	2
4	Heuristics contribute to sensorimotor decision-making under risk. Psychonomic Bulletin and Review, 2021, , 1.	1.4	2
5	Rewards interact with explicit knowledge to enhance skilled motor performance. Journal of Neurophysiology, 2020, 123, 2476-2490.	0.9	8
6	Theta Burst Transcranial Magnetic Stimulation of Fronto-Parietal Networks: Modulation by Mental State. Journal of Psychiatry and Brain Science, 2020, 5, .	0.3	1
7	Limiting motor skill knowledge via incidental training protects against choking under pressure. Psychonomic Bulletin and Review, 2019, 26, 279-290.	1.4	13
8	Coupling between Theta Oscillations and Cognitive Control Network during Cross-Modal Visual and Auditory Attention: Supramodal vs Modality-Specific Mechanisms. PLoS ONE, 2016, 11, e0158465.	1.1	27
9	The Effect of Disruption of Prefrontal Cortical Function with Transcranial Magnetic Stimulation on Visual Working Memory. Frontiers in Systems Neuroscience, 2015, 9, 169.	1.2	22
10	Multivariate fMRI Approaches to Flexible Sensorimotor Maps in Parietal Cortex. Journal of Neuroscience, 2015, 35, 11763-11765.	1.7	1
11	Out of control: Diminished prefrontal activity coincides with impaired motor performance due to choking under pressure. NeuroImage, 2015, 105, 145-155.	2.1	56
12	Perfusion MRI Indexes Variability in the Functional Brain Effects of Theta-Burst Transcranial Magnetic Stimulation. PLoS ONE, 2014, 9, e101430.	1.1	20
13	Quantifying the Reconfiguration of Intrinsic Networks during Working Memory. PLoS ONE, 2014, 9, e106636.	1.1	55
14	The effects of lateral prefrontal transcranial magnetic stimulation on item memory encoding. Neuropsychologia, 2014, 53, 197-202.	0.7	43
15	When It Hurts (and Helps) to Try: The Role of Effort in Language Learning. PLoS ONE, 2014, 9, e101806.	1.1	36
16	Disruption of Dorsolateral But Not Ventrolateral Prefrontal Cortex Improves Unconscious Perceptual Memories. Journal of Neuroscience, 2013, 33, 13233-13237.	1.7	36
17	The effect of theta-burst TMS on cognitive control networks measured with resting state fMRI. Frontiers in Systems Neuroscience, 2013, 7, 124.	1.2	105
18	The Dynamic Nature of Top-Down Signals Originating from Prefrontal Cortex: A Combined fMRl–TMS Study. Journal of Neuroscience, 2012, 32, 15458-15466.	1.7	148