## Jeffrey R Mock

List of Publications by Year in descending order

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#	Article	IF	CITATION
1	Numbers in short-term memory bias auditory spatial perception Journal of Experimental Psychology: Human Perception and Performance, 2021, 47, 616-633.	0.9	0
2	Auditory spatial attention gradients and cognitive control as a function of vigilance. Psychophysiology, 2021, 58, e13903.	2.4	1
3	Dynamics of auditory spatial attention gradients. Cognition, 2020, 194, 104058.	2.2	1
4	Sensorimotor Integration Can Enhance Auditory Perception. Scientific Reports, 2020, 10, 1496.	3.3	18
5	Predicting Auditory Spatial Attention from EEG using Single- and Multi-task Convolutional Neural Networks. , 2019, , .		0
6	Auditory spatial attention capture, disengagement, and response selection in normal aging. Attention, Perception, and Psychophysics, 2019, 81, 270-280.	1.3	7
7	Unilateral repetitive transcranial magnetic stimulation differentially affects younger and older adults completing a verbal working memory task. Journal of the Neurological Sciences, 2018, 384, 15-20.	0.6	8
8	Single-Trial Classification of Disfluent Brain States in Adults Who Stutter. , 2018, 2018, .		4
9	Numerical value biases sound localization. Scientific Reports, 2017, 7, 17252.	3.3	1
10	Impact of Spatial and Verbal Short-Term Memory Load on Auditory Spatial Attention Gradients. Frontiers in Psychology, 2017, 8, 2028.	2.1	7
11	Cortical activity during cued picture naming predicts individual differences in stuttering frequency. Clinical Neurophysiology, 2016, 127, 3093-3101.	1.5	20
12	Rapid cortical dynamics associated with auditory spatial attention gradients. Frontiers in Neuroscience, 2015, 9, 179.	2.8	7
13	Speech preparation in adults with persistent developmental stuttering. Brain and Language, 2015, 149, 97-105.	1.6	21
14	The Role of Right Inferior Parietal Cortex in Auditory Spatial Attention: A Repetitive Transcranial Magnetic Stimulation Study. PLoS ONE, 2015, 10, e0144221.	2.5	10
15	Modulation of sensory and motor cortex activity during speech preparation. European Journal of Neuroscience, 2011, 33, 1001-1011.	2.6	19