Matthew E Mundy

List of Publications by Year
in descending order

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25 papers	458 citations	759233 12 h-index	713466 21 g-index
30 all docs	30 docs citations	30 times ranked	423 citing authors

#	Article	IF	Citations
1	Aberrant modulation of brain activity underlies impaired working memory following traumatic brain injury. NeuroImage: Clinical, 2021, 31, 102777.	2.7	0
2	Temporal lobe activation during episodic memory encoding following traumatic brain injury. Scientific Reports, 2021, 11, 18830.	3.3	3
3	Virtual reality versus conventional clinical role-play for radiographic positioning training: A students' perception study. Radiography, 2020, 26, 57-62.	2.1	28
4	Prospective evaluation of first and last memory reports following moderate to severe traumatic brain injury. Journal of Clinical and Experimental Neuropsychology, 2019, 41, 109-117.	1.3	1
5	Metacognitive Accuracy Improves With the Perceptual Learning of a Low- but Not High-Level Face Property. Frontiers in Psychology, 2019, 10, 1712.	2.1	3
6	Setting priorities for health education research: A mixed methods study. Medical Teacher, 2019, 41, 1029-1038.	1.8	10
7	Quantification of Student Radiographic Patient Positioning Using an Immersive Virtual Reality Simulation. Simulation in Healthcare, 2019, 14, 258-263.	1.2	26
8	Parameters of visual processing abnormalities in adults with body image concerns. PLoS ONE, 2018, 13, e0207585.	2.5	8
9	Retrograde Personal Semantic Memory During Post-Traumatic Amnesia and Following Emergence. Journal of the International Neuropsychological Society, 2018, 24, 1064-1072.	1.8	5
10	Altering Visual Perception Abnormalities: A Marker for Body Image Concern. PLoS ONE, 2016, 11, e0151933.	2.5	14
11	Abnormalities in the Visual Processing of Viewing Complex Visual Stimuli Amongst Individuals With Body Image Concern. Advances in Cognitive Psychology, 2016, 12, 39-49.	0.5	6
12	Interindividual Variation in Fornix Microstructure and Macrostructure Is Related to Visual Discrimination Accuracy for Scenes But Not Faces. Journal of Neuroscience, 2014, 34, 12121-12126.	3.6	35
13	Imaging early consolidation of perceptual learning with face stimuli during rest. Brain and Cognition, 2014, 85, 170-179.	1.8	7
14	Brain Correlates of Experience-Dependent Changes in Stimulus Discrimination Based on the Amount and Schedule of Exposure. PLoS ONE, 2014, 9, e101011.	2.5	6
15	Abnormalities in visual processing amongst students with body image concerns. Advances in Cognitive Psychology, 2014, 10, 39-48.	0.5	20
16	Testing day: The effects of processing bias induced by Navon stimuli on the strength of the MÃ¼ller-Lyer illusion. Advances in Cognitive Psychology, 2014, 10, 9-14.	0.5	3
17	A Critical Role for the Hippocampus and Perirhinal Cortex in Perceptual Learning of Scenes and Faces: Complementary Findings from Amnesia and fMRI. Journal of Neuroscience, 2013, 33, 10490-10502.	3.6	62
18	Remembering kith and kin is underpinned by rapid memory updating: Implications for exemplar theory.. Journal of Experimental Psychology, 2012, 38, 433-439.	1.7	2

#	Article	IF	Citations
19	Extrastriate cortex and medial temporal lobe regions respond differentially to visual feature overlap within preferred stimulus category. Neuropsychologia, 2012, 50, 3053-3061.	1.6	25
20	The role of stimulus comparison in human perceptual learning: Effects of distractor placement.. Journal of Experimental Psychology, 2011, 37, 300-307.	1.7	17
21	Perceptual learning and acquired face familiarity: Evidence from inversion, use of internal features, and generalization between viewpoints. Visual Cognition, 2009, 17, 334-355.	1.6	11
22	Short Article: Superior Discrimination between Similar Stimuli after Simultaneous Exposure. Quarterly Journal of Experimental Psychology, 2009, 62, 18-25.	1.1	36
23	Material-independent and material-specific activation in functional MRI after perceptual learning. NeuroReport, 2009, 20, 1397-1401.	1.2	23
24	Simultaneous presentation of similar stimuli produces perceptual learning in human picture processing.. Journal of Experimental Psychology, 2007, 33, 124-138.	1.7	72
25	Inhibitory associations contribute to perceptual learning in humans.. Journal of Experimental Psychology, 2006, 32, 178-184.	1.7	32