

Matthew E Mundy

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5780739/publications.pdf>

Version: 2024-02-01

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	Simultaneous presentation of similar stimuli produces perceptual learning in human picture processing.. Journal of Experimental Psychology, 2007, 33, 124-138.	1.7	72
2	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
3	Short Article: Superior Discrimination between Similar Stimuli after Simultaneous Exposure. Quarterly Journal of Experimental Psychology, 2009, 62, 18-25.	1.1	36
4	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
5	Inhibitory associations contribute to perceptual learning in humans.. Journal of Experimental Psychology, 2006, 32, 178-184.	1.7	32
6	Virtual reality versus conventional clinical role-play for radiographic positioning training: A students' perception study. Radiography, 2020, 26, 57-62.	2.1	28
7	Quantification of Student Radiographic Patient Positioning Using an Immersive Virtual Reality Simulation. Simulation in Healthcare, 2019, 14, 258-263.	1.2	26
8	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
9	Material-independent and material-specific activation in functional MRI after perceptual learning. NeuroReport, 2009, 20, 1397-1401.	1.2	23
10	Abnormalities in visual processing amongst students with body image concerns. Advances in Cognitive Psychology, 2014, 10, 39-48.	0.5	20
11	The role of stimulus comparison in human perceptual learning: Effects of distractor placement.. Journal of Experimental Psychology, 2011, 37, 300-307.	1.7	17
12	Altering Visual Perception Abnormalities: A Marker for Body Image Concern. PLoS ONE, 2016, 11, e0151933.	2.5	14
13	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
14	Setting priorities for health education research: A mixed methods study. Medical Teacher, 2019, 41, 1029-1038.	1.8	10
15	Parameters of visual processing abnormalities in adults with body image concerns. PLoS ONE, 2018, 13, e0207585.	2.5	8
16	Imaging early consolidation of perceptual learning with face stimuli during rest. Brain and Cognition, 2014, 85, 170-179.	1.8	7
17	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
18	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

#	ARTICLE	IF	CITATIONS
19	Retrograde Personal Semantic Memory During Post-Traumatic Amnesia and Following Emergence. <i>Journal of the International Neuropsychological Society</i> , 2018, 24, 1064-1072.	1.8	5
20	Metacognitive Accuracy Improves With the Perceptual Learning of a Low- but Not High-Level Face Property. <i>Frontiers in Psychology</i> , 2019, 10, 1712.	2.1	3
21	Temporal lobe activation during episodic memory encoding following traumatic brain injury. <i>Scientific Reports</i> , 2021, 11, 18830.	3.3	3
22	Testing day: The effects of processing bias induced by Navon stimuli on the strength of the Müller-Lyer illusion. <i>Advances in Cognitive Psychology</i> , 2014, 10, 9-14.	0.5	3
23	Remembering kith and kin is underpinned by rapid memory updating: Implications for exemplar theory.. <i>Journal of Experimental Psychology</i> , 2012, 38, 433-439.	1.7	2
24	Prospective evaluation of first and last memory reports following moderate to severe traumatic brain injury. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2019, 41, 109-117.	1.3	1
25	Aberrant modulation of brain activity underlies impaired working memory following traumatic brain injury. <i>NeuroImage: Clinical</i> , 2021, 31, 102777.	2.7	0