

Rebecca M Todd

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

2,125
citations

257450

24
h-index

330143

37
g-index

50
all docs

50
docs citations

50
times ranked

2281
citing authors

#	ARTICLE	IF	CITATIONS
1	In the hands of the beholder: Wearing a COVID-19 mask is associated with its attractiveness. Quarterly Journal of Experimental Psychology, 2022, 75, 598-615.	1.1	8
2	Rate of perceived stability as a measure of balance exercise intensity in people post-stroke. Disability and Rehabilitation, 2022, 44, 8480-8486.	1.8	2
3	Warped rhythms: Epileptic activity during critical periods disrupts the development of neural networks for human communication. Behavioural Brain Research, 2021, 399, 113016.	2.2	3
4	Sense and timing: Localizing objects during emotional distraction.. Journal of Experimental Psychology: Human Perception and Performance, 2021, 47, 1113-1131.	0.9	0
5	Assessing the efficacy of tablet-based simulations for learning pseudo-surgical instrumentation. PLoS ONE, 2021, 16, e0245330.	2.5	3
6	Emotional Objectivity: Neural Representations of Emotions and Their Interaction with Cognition. Annual Review of Psychology, 2020, 71, 25-48.	17.7	39
7	From Architecture to Evolution: Multisensory Evidence of Decentralized Emotion. Trends in Cognitive Sciences, 2020, 24, 916-929.	7.8	20
8	Affect-biased attention and predictive processing. Cognition, 2020, 203, 104370.	2.2	22
9	Affectively Biased Competition: Sustained Attention is Tuned to Rewarding Expressions and is Not Modulated by Norepinephrine Receptor Gene Variant. Collabra: Psychology, 2019, 5, .	1.8	0
10	Generating visual stimuli that vary in recognisability. Journal of Vision, 2019, 19, 58d.	0.3	0
11	Political orientation and climate concern shape visual attention to climate change. Climatic Change, 2018, 147, 383-394.	3.6	16
12	Episodic autobiographical memory is associated with variation in the size of hippocampal subregions. Hippocampus, 2018, 28, 69-75.	1.9	32
13	Implicit guidance of attention: The priority state space framework. Cortex, 2018, 102, 121-138.	2.4	60
14	I saw mine first: A prior-entry effect for newly acquired ownership.. Journal of Experimental Psychology: Human Perception and Performance, 2017, 43, 192-205.	0.9	24
15	SOAP Opera: Self as Object and Agent in Prioritizing Attention. Journal of Cognitive Neuroscience, 2017, 29, 937-952.	2.3	17
16	The Blur of Pleasure: Appetitively Appealing Stimuli Decrease Subjective Temporal Perceptual Acuity. Psychological Science, 2017, 28, 1563-1582.	3.3	0
17	Genesis and Maintenance of Attentional Biases: The Role of the Locus Coeruleus-Noradrenaline System. Neural Plasticity, 2017, 2017, 1-15.	2.2	34
18	Alternation between different types of evidence attenuates judgments of severity. PLoS ONE, 2017, 12, e0180585.	2.5	0

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19	Tuning to the Positive: Age-Related Differences in Subjective Perception of Facial Emotion. PLoS ONE, 2016, 11, e0145643.	2.5	11
20	What BANE can offer GANE: Individual differences in function of hotspot mechanisms. Behavioral and Brain Sciences, 2016, 39, e226.	0.7	0
21	Iconic faces are not real faces: enhanced emotion detection and altered neural processing as faces become more iconic. Cognitive Research: Principles and Implications, 2016, 1, 19.	2.0	25
22	Dynamics of neural recruitment surrounding the spontaneous arising of thoughts in experienced mindfulness practitioners. NeuroImage, 2016, 136, 186-196.	4.2	117
23	The Neural Correlates of Memory for a Life-Threatening Event. Clinical Psychological Science, 2016, 4, 312-319.	4.0	46
24	Soldiers With Posttraumatic Stress Disorder See a World Full of Threat: Magnetoencephalography Reveals Enhanced Tuning to Combat-Related Cues. Biological Psychiatry, 2015, 78, 821-829.	1.3	45
25	Neurogenetic Variations in Norepinephrine Availability Enhance Perceptual Vividness. Journal of Neuroscience, 2015, 35, 6506-6516.	3.6	86
26	Deletion variant in the ADRA2B gene increases coupling between emotional responses at encoding and later retrieval of emotional memories. Neurobiology of Learning and Memory, 2014, 112, 222-229.	1.9	60
27	Tuning to the significant: Neural and genetic processes underlying affective enhancement of visual perception and memory. Behavioural Brain Research, 2014, 259, 229-241.	2.2	146
28	Temporal-Spatial Neural Activation Patterns Linked to Perceptual Encoding of Emotional Salience. PLoS ONE, 2014, 9, e93753.	2.5	10
29	Genes for Emotion-Enhanced Remembering Are Linked to Enhanced Perceiving. Psychological Science, 2013, 24, 2244-2253.	3.3	116
30	Shared Neural Substrates of Emotionally Enhanced Perceptual and Mnemonic Vividness. Frontiers in Behavioral Neuroscience, 2013, 7, 40.	2.0	24
31	KIBRA Polymorphism Is Associated with Individual Differences in Hippocampal Subregions: Evidence from Anatomical Segmentation using High-Resolution MRI. Journal of Neuroscience, 2013, 33, 13088-13093.	3.6	51
32	Affect-biased attention as emotion regulation. Trends in Cognitive Sciences, 2012, 16, 365-372.	7.8	294
33	Psychophysical and Neural Evidence for Emotion-Enhanced Perceptual Vividness. Journal of Neuroscience, 2012, 32, 11201-11212.	3.6	116
34	Withholding response in the face of a smile: Age-related differences in prefrontal sensitivity to Nogo cues following happy and angry faces. Developmental Cognitive Neuroscience, 2012, 2, 340-350.	4.0	23
35	Affective salience can reverse the effects of stimulus-driven salience on eye movements in complex scenes. Frontiers in Psychology, 2012, 3, 336.	2.1	48
36	Genetic differences in emotionally enhanced memory. Neuropsychologia, 2011, 49, 734-744.	1.6	48

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37	The changing face of emotion: age-related patterns of amygdala activation to salient faces. <i>Social Cognitive and Affective Neuroscience</i> , 2011, 6, 12-23.	3.0	87
38	The neurogenetics of remembering emotions past. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 18881-18882.	7.1	42
39	Six degrees of separation: the amygdala regulates social behavior and perception. <i>Nature Neuroscience</i> , 2009, 12, 1217-1218.	14.8	35
40	The time course of social-emotional processing in early childhood: ERP responses to facial affect and personal familiarity in a Go-Nogo task. <i>Neuropsychologia</i> , 2008, 46, 595-613.	1.6	107
41	Changes in the neural bases of emotion regulation associated with clinical improvement in children with behavior problems. <i>Development and Psychopathology</i> , 2008, 20, 913-939.	2.3	94
42	Event-related potential measures of emotion regulation in early childhood. <i>NeuroReport</i> , 2007, 18, 61-65.	1.2	62
43	The self-regulating brain: Cortical-subcortical feedback and the development of intelligent action. <i>Cognitive Development</i> , 2007, 22, 406-430.	1.3	150
44	Within and beyond an integrated framework of attentional capture: A perspective from cognitive-affective neuroscience. <i>Visual Cognition</i> , 0, , 1-4.	1.6	1