

Deborah Talmi

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

2,675
citations

279798

23
h-index

223800

46
g-index

66
all docs

66
docs citations

66
times ranked

2876
citing authors

#	ARTICLE	IF	CITATIONS
1	Psychosocial stress has weaker than expected effects on episodic memory and related cognitive abilities: A meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 132, 1099-1113.	6.1	5
2	The Neural Representations of Emotional Experiences Are More Similar Than Those of Neutral Experiences. <i>Journal of Neuroscience</i> , 2022, 42, 2772-2785.	3.6	7
3	An EEG study on the effect of being overweight on anticipatory and consummatory reward in response to pleasant taste stimuli. <i>Physiology and Behavior</i> , 2022, 252, 113819.	2.1	0
4	The use of "artificial saliva"™ as a neutral control condition in gustatory research. <i>Physiology and Behavior</i> , 2021, 229, 113254.	2.1	3
5	Symmetry in Emotional and Visual Similarity between Neutral and Negative Faces. <i>Symmetry</i> , 2021, 13, 2091.	2.2	2
6	In for a penny, in for a pound: examining motivated memory through the lens of retrieved context models. <i>Learning and Memory</i> , 2021, 28, 445-456.	1.3	7
7	Quantifying how much attention rodents allocate to motivationally-salient objects with a novel object preference test. <i>Behavioural Brain Research</i> , 2020, 380, 112389.	2.2	3
8	Certainty in ascending sensory signals " The unexplored driver of analgesic placebo response. <i>Medical Hypotheses</i> , 2020, 143, 110113.	1.5	4
9	A Response to "Investigating Emotional Similarity: A Comment on Riberto, Pobric and Talmi (2019)"™. <i>Brain Topography</i> , 2020, 33, 288-288.	1.8	1
10	Boundary effects of expectation in human pain perception. <i>Scientific Reports</i> , 2019, 9, 9443.	3.3	24
11	The Emotional Facet of Subjective and Neural Indices of Similarity. <i>Brain Topography</i> , 2019, 32, 956-964.	1.8	11
12	Patterns of Neural Oscillations in Emotional Memory Discrimination. <i>Neuron</i> , 2019, 102, 715-717.	8.1	1
13	Sensitivity to pain expectations: A Bayesian model of individual differences. <i>Cognition</i> , 2019, 182, 127-139.	2.2	47
14	Testing the Possibility of Model-based Pavlovian Control of Attention to Threat. <i>Journal of Cognitive Neuroscience</i> , 2019, 31, 36-48.	2.3	5
15	Discussing factors associated with quality of life in cancer follow-up appointments: a preliminary test of a pragmatic model for clinical practice. <i>Clinical Rehabilitation</i> , 2019, 33, 762-772.	2.2	2
16	A retrieved context model of the emotional modulation of memory.. <i>Psychological Review</i> , 2019, 126, 455-485.	3.8	63
17	Priming recognition memory test cues: No evidence for an attributional basis of recollection. <i>Behavioral and Brain Sciences</i> , 2019, 42, e289.	0.7	0
18	Dissociation of immediate and delayed effects of emotional arousal on episodic memory. <i>Neurobiology of Learning and Memory</i> , 2018, 148, 11-19.	1.9	27

#	ARTICLE	IF	CITATIONS
19	Temporal dissociation of salience and prediction error responses to appetitive and aversive taste. <i>Psychophysiology</i> , 2018, 55, e12976.	2.4	26
20	A comparison between the neural correlates of laser and electric pain stimulation and their modulation by expectation. <i>Journal of Neuroscience Methods</i> , 2018, 293, 117-127.	2.5	37
21	Local context influences memory for emotional stimuli but not electrophysiological markers of emotion-dependent attention. <i>Psychophysiology</i> , 2018, 55, e13014.	2.4	15
22	Beneficial and detrimental effects of schema incongruence on memory for contextual events. <i>Learning and Memory</i> , 2018, 25, 352-360.	1.3	16
23	Acute memory deficits in chemotherapy-treated adults. <i>Memory</i> , 2017, 25, 1327-1339.	1.7	5
24	How Emotional Arousal Enhances Episodic Memory. , 2017, , 295-324.		10
25	Emotionally arousing context modulates the ERP correlates of neutral picture processing: An ERP test of the GANE model. <i>Behavioral and Brain Sciences</i> , 2016, 39, e225.	0.7	4
26	The Influence of Costs, Benefits and Their Interaction on the Economic Behaviour of Consumers. <i>Studies in Neuroscience, Psychology and Behavioral Economics</i> , 2016, , 167-188.	0.3	2
27	The list-composition effect in memory for emotional and neutral pictures: Differential contribution of ventral and dorsal attention networks to successful encoding. <i>Neuropsychologia</i> , 2016, 90, 125-135.	1.6	30
28	Long-Term Recency in Anterograde Amnesia. <i>PLoS ONE</i> , 2015, 10, e0124084.	2.5	7
29	Emotional response to images of wind turbines: A psychophysiological study of their visual impact on the landscape. <i>Landscape and Urban Planning</i> , 2015, 142, 71-79.	7.5	46
30	A meta-analysis of cognitive impairment following adult cancer chemotherapy.. <i>Neuropsychology</i> , 2014, 28, 726-740.	1.3	95
31	The Feedback-Related Negativity Signals Salience Prediction Errors, Not Reward Prediction Errors. <i>Journal of Neuroscience</i> , 2013, 33, 8264-8269.	3.6	177
32	Enhanced Emotional Memory. <i>Current Directions in Psychological Science</i> , 2013, 22, 430-436.	5.3	195
33	Emotional stimuli exert parallel effects on attention and memory. <i>Cognition and Emotion</i> , 2013, 27, 530-538.	2.0	30
34	Adaptive coding of reward prediction errors is gated by striatal coupling. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 4285-4289.	7.1	43
35	Psychophysical and Neural Evidence for Emotion-Enhanced Perceptual Vividness. <i>Journal of Neuroscience</i> , 2012, 32, 11201-11212.	3.6	116
36	An MEG signature corresponding to an axiomatic model of reward prediction error. <i>NeuroImage</i> , 2012, 59, 635-645.	4.2	43

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37	How Costs Influence Decision Values for Mixed Outcomes. <i>Frontiers in Neuroscience</i> , 2012, 6, 146.	2.8	23
38	Accounting for immediate emotional memory enhancement. <i>Journal of Memory and Language</i> , 2012, 66, 93-108.	2.1	88
39	Automatic relevance detection in the absence of a functional amygdala. <i>Neuropsychologia</i> , 2011, 49, 1302-1305.	1.6	55
40	Framing effect following bilateral amygdala lesion. <i>Neuropsychologia</i> , 2010, 48, 1823-1827.	1.6	37
41	Choosing to Make an Effort: The Role of Striatum in Signaling Physical Effort of a Chosen Action. <i>Journal of Neurophysiology</i> , 2010, 104, 313-321.	1.8	213
42	How Humans Integrate the Prospects of Pain and Reward during Choice. <i>Journal of Neuroscience</i> , 2009, 29, 14617-14626.	3.6	184
43	Human Pavlovian Instrumental Transfer. <i>Journal of Neuroscience</i> , 2008, 28, 360-368.	3.6	264
44	Immediate memory consequences of the effect of emotion on attention to pictures. <i>Learning and Memory</i> , 2008, 15, 172-182.	1.3	103
45	The role of attention and relatedness in emotionally enhanced memory.. <i>Emotion</i> , 2007, 7, 89-102.	1.8	176
46	The contribution of relatedness and distinctiveness to emotionally-enhanced memory. <i>Journal of Memory and Language</i> , 2007, 56, 555-574.	2.1	95
47	The long-term recency effect in recognition memory. <i>Memory</i> , 2006, 14, 424-436.	1.7	14
48	Neuroimaging the Serial Position Curve: A Test of Single-Store Versus Dual-Store Models. <i>Psychological Science</i> , 2005, 16, 716-723.	3.3	91
49	Can semantic relatedness explain the enhancement of memory for emotional words?. <i>Memory and Cognition</i> , 2004, 32, 742-751.	1.6	204