Jiongjiong Yang

List of Publications by Year in descending order

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759233 752698 33 480 12 20 h-index citations g-index papers 33 33 33 533 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Effect of feedback type on enhancing subsequent memory: Interaction with initial correctness and confidence level. PsyCh Journal, 2021, 10, 751-766.	1.1	O
2	The effect of encoding task on the forgetting of object gist and details. PLoS ONE, 2021, 16, e0255474.	2.5	2
3	Interplay of the long axis of the hippocampus and ventromedial prefrontal cortex in schemaâ€related memory retrieval. Hippocampus, 2020, 30, 263-277.	1.9	19
4	Multiple Exposures Enhance Both Item Memory and Contextual Memory Over Time. Frontiers in Psychology, 2020, 11, 565169.	2.1	7
5	Editorial: Neurotransmitters and Emotions. Frontiers in Psychology, 2020, 11, 21.	2.1	33
6	Role of the hippocampus in the spacing effect during memory retrieval. Hippocampus, 2020, 30, 703-714.	1.9	7
7	Rapid acquisition through fast mapping: stable memory over time and role of prior knowledge. Learning and Memory, 2020, 27, 177-189.	1.3	5
8	Differential activation of the medial temporal lobe during item and associative memory across time. Neuropsychologia, 2019, 135, 107252.	1.6	12
9	Dissociation of the Perirhinal Cortex and Hippocampus During Discriminative Learning of Similar Objects. Journal of Neuroscience, 2019, 39, 6190-6201.	3.6	9
10	Editorial: Early Life Stress and Depression. Frontiers in Psychiatry, 2019, 10, 964.	2.6	12
11	Hearing emotional sounds: category representation in the human amygdala. Social Neuroscience, 2018, 13, 117-128.	1.3	10
12	Discriminative learning of similar objects enhances memory for the objects and contexts. Learning and Memory, 2018, 25, 601-610.	1.3	4
13	Acquiring New Factual Information: Effect of Prior Knowledge. Frontiers in Psychology, 2018, 9, 1734.	2.1	7
14	Context and Time Matter: Effects of Emotion and Motivation on Episodic Memory Overtime. Neural Plasticity, 2018, 2018, 1-13.	2.2	8
15	Effects of Repetition Learning on Associative Recognition Over Time: Role of the Hippocampus and Prefrontal Cortex. Frontiers in Human Neuroscience, 2018, 12, 277.	2.0	37
16	Effects of Arousal and Context on Recognition Memory for Emotional Pictures in Younger and Older Adults. Experimental Aging Research, 2017, 43, 124-148.	1.2	2
17	Unconscious Processing of Negative Animals and Objects: Role of the Amygdala Revealed by fMRI. Frontiers in Human Neuroscience, 2016, 10, 146.	2.0	21
18	Effects of learning experience on forgetting rates of item and associative memories. Learning and Memory, 2016, 23, 365-378.	1.3	28

#	Article	IF	Citations
19	Recollection reduces unitised familiarity effect. Memory, 2016, 24, 535-547.	1.7	18
20	The amygdala's response to face and emotional information and potential category-specific modulation of temporal cortex as a function of emotion. Frontiers in Human Neuroscience, 2014, 8, 714.	2.0	7
21	Distinct brain activity in processing negative pictures of animals and objects — The role of human contexts. Neurolmage, 2014, 84, 901-910.	4.2	17
22	Memory asymmetry of forward and backward associations in recognition tasks Journal of Experimental Psychology: Learning Memory and Cognition, 2013, 39, 253-269.	0.9	12
23	Are We Afraid of Different Categories of Stimuli in Identical Ways? Evidence from Skin Conductance Responses. PLoS ONE, 2013, 8, e73165.	2.5	2
24	Distinct processing for pictures of animals and objects: Evidence from eye movements Emotion, 2012, 12, 540-551.	1.8	41
25	Threat, domain-specificity and the human amygdala. Neuropsychologia, 2012, 50, 2566-2572.	1.6	44
26	Effects of level of processing on emotional memory: Gist and details. Cognition and Emotion, 2011, 25, 53-72.	2.0	12
27	Effects of Unconscious Processing on Implicit Memory for Fearful Faces. PLoS ONE, 2011, 6, e14641.	2.5	27
28	Sustained activity within the default mode network during an implicit memory task. Cortex, 2010, 46, 354-366.	2.4	31
29	Decreased parahippocampal activity in associative priming: Evidence from an event-related fMRI study. Learning and Memory, 2008, 15, 703-710.	1.3	19
30	Exaggerated Color Perception in a Patient with Visual Form Agnosia. Neurocase, 2008, 13, 411-416.	0.6	0
31	Preserved implicit form perception and orientation adaptation in visual form agnosia. Neuropsychologia, 2006, 44, 1833-1842.	1.6	4
32	Involvement of the medial temporal lobe in priming for new associations. Neuropsychologia, 2003, 41, 818-829.	1.6	23
33	Beyond the hippocampus: boundary conditions for cortical connectivity and activity over time. Cognitive Neuroscience, 0 , 1 - 2 .	1.4	0