

Kimberly S Chiew

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8640797/publications.pdf>

Version: 2024-02-01

23
papers

1,307
citations

623734

14
h-index

713466

21
g-index

26
all docs

26
docs citations

26
times ranked

1617
citing authors

#	ARTICLE	IF	CITATIONS
1	Remembering Election Night 2016: Subjective but not objective metrics of autobiographical memory vary with political affiliation, affective valence, and surprise.. Journal of Experimental Psychology: General, 2022, 151, 390-409.	2.1	3
2	Neurobiological mechanisms of selectivity in motivated memory. Advances in Motivation Science, 2022, , ,	3.7	0
3	Revisiting positive affect and reward influences on cognitive control. Current Opinion in Behavioral Sciences, 2021, 39, 27-33.	3.9	12
4	Proactive versus reactive emotion regulation: A dual-mechanisms perspective.. Emotion, 2020, 20, 87-92.	1.8	9
5	Expected Reward Value and Reward Uncertainty Have Temporally Dissociable Effects on Memory Formation. Journal of Cognitive Neuroscience, 2019, 31, 1443-1454.	2.3	27
6	Motivated Memory. , 2019, , 517-546.		3
7	Relating Sensory, Cognitive, and Neural Factors to Older Persons' Perceptions about Happiness: An Exploratory Study. Journal of Aging Research, 2018, 2018, 1-11.	0.9	3
8	Motivational valence alters memory formation without altering exploration of a real-life spatial environment. PLoS ONE, 2018, 13, e0193506.	2.5	6
9	Reward Anticipation Dynamics during Cognitive Control and Episodic Encoding: Implications for Dopamine. Frontiers in Human Neuroscience, 2016, 10, 555.	2.0	19
10	Reward favors the prepared: Incentive and task-informative cues interact to enhance attentional control.. Journal of Experimental Psychology: Human Perception and Performance, 2016, 42, 52-66.	0.9	54
11	A new perspective on human reward research: How consciously and unconsciously perceived reward information influences performance. Cognitive, Affective and Behavioral Neuroscience, 2014, 14, 493-508.	2.0	34
12	Dissociable influences of reward motivation and positive emotion on cognitive control. Cognitive, Affective and Behavioral Neuroscience, 2014, 14, 509-529.	2.0	151
13	Mechanisms of motivation-cognition interaction: challenges and opportunities. Cognitive, Affective and Behavioral Neuroscience, 2014, 14, 443-472.	2.0	263
14	Temporal Dynamics of Motivation-Cognitive Control Interactions Revealed by High-Resolution Pupillometry. Frontiers in Psychology, 2013, 4, 15.	2.1	165
15	Monetary Incentives Improve Performance, Sometimes: Speed and Accuracy Matter, and so Might Preparation. Frontiers in Psychology, 2011, 2, 325.	2.1	9
16	Positive Affect Versus Reward: Emotional and Motivational Influences on Cognitive Control. Frontiers in Psychology, 2011, 2, 279.	2.1	157
17	Neural Circuitry of Emotional and Cognitive Conflict Revealed through Facial Expressions. PLoS ONE, 2011, 6, e17635.	2.5	26
18	Neural correlates of recognition memory for emotional faces and scenes. Social Cognitive and Affective Neuroscience, 2011, 6, 24-37.	3.0	66

#	ARTICLE	IF	CITATIONS
19	Exploring emotional and cognitive conflict using speeded voluntary facial expressions.. Emotion, 2010, 10, 842-854.	1.8	11
20	Enhancement of cognitive control by approach and avoidance motivational states. Cognition and Emotion, 2010, 24, 338-356.	2.0	75
21	Development and evaluation of a decision aid for patients considering firstâ€line chemotherapy for metastatic breast cancer. Health Expectations, 2008, 11, 35-45.	2.6	35
22	A Neural Mechanism Underlying Memory Failure in Older Adults. Journal of Neuroscience, 2008, 28, 12820-12824.	3.6	106
23	Age-related differences in brain activity underlying identification of emotional expressions in faces. Social Cognitive and Affective Neuroscience, 2007, 2, 292-302.	3.0	53