

Aiqing Nie

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3095409/publications.pdf>

Version: 2024-02-01

25
papers

193
citations

1307594

7
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1199594

12
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26
all docs

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docs citations

26
times ranked

85
citing authors

#	ARTICLE	IF	CITATIONS
1	Collaborative memory for categorized lists: ongoing and lasting effects are sensitive to episodic memory tasks. <i>Current Psychology</i> , 2023, 42, 3870-3887.	2.8	4
2	Discrepancies in episodic memory: different patterns of age stereotypes in item and source memory. <i>Current Psychology</i> , 2023, 42, 5873-5885.	2.8	2
3	Does stimulus emotionality influence associative memory? Insights from directed forgetting. <i>Current Psychology</i> , 2021, 40, 4957-4974.	2.8	6
4	External (Versus Internal) Facial Features Contribute Most to Repetition Priming in Facial Recognition: ERP Evidence. <i>Perceptual and Motor Skills</i> , 2021, 128, 15-47.	1.3	5
5	Do we prioritise memory for cheaters? Rebuttal evidence from old/new effects in episodic memory. <i>Journal of Cognitive Psychology</i> , 2021, 33, 247-271.	0.9	7
6	Professional discrepancies of doctors and lawyers in episodic memory: Modulations of professional morality and warning. <i>PsyCh Journal</i> , 2021, 10, 707-731.	1.1	6
7	ERP Characteristics of Inducing Rule Validity in Number Series Under Time Pressure. <i>Perceptual and Motor Skills</i> , 2021, 128, 1877-1904.	1.3	1
8	Is there a self-positivity bias for destination memory? Behavioral and ERP evidence. <i>Acta Psychologica</i> , 2021, 219, 103396.	1.5	3
9	How Processing Fluency Contributes to the Old/New Effects of Familiarity and Recollection: Evidence From the Remember/Know Paradigm. <i>American Journal of Psychology</i> , 2021, 134, 297-319.	0.3	4
10	Is color source retrieval sensitive to emotion? Electrophysiological evidence from old/new effects. <i>Acta Psychologica</i> , 2020, 210, 103156.	1.5	13
11	Influence of lag length on repetition priming in emotional stimuli: <scp>ERP</scp> evidence. <i>Journal of Clinical Laboratory Analysis</i> , 2019, 33, e22639.	2.1	4
12	How do word frequency and memory task influence directed forgetting: An ERP study. <i>International Journal of Psychophysiology</i> , 2019, 146, 157-172.	1.0	21
13	Sensitivity of Reality Monitoring to Fluency: Evidence from Behavioral Performance and Event-Related Potential (ERP) Old/New Effects. <i>Medical Science Monitor</i> , 2019, 25, 9490-9498.	1.1	7
14	Disrupters as Well as Monitors: Roles of Others During and After Collaborative Remembering in the DRM Procedure. <i>Advances in Cognitive Psychology</i> , 2019, 15, 276-289.	0.5	9
15	Facial Recall: Featureâ€“Conjunction Effects in Source Retrieval Versus Item Recognition. <i>Perceptual and Motor Skills</i> , 2018, 125, 369-386.	1.3	13
16	How does encoding predict retrieval? Evidence from subsequent memory effects. <i>Advances in Psychological Science</i> , 2018, 26, 1775.	0.3	1
17	The modulation of recall task on collaborative inhibition and error pruning: The influence of emotional valence and level of processing. <i>Acta Psychologica Sinica</i> , 2017, 49, 733.	0.7	9
18	Lag-length effect on repetition priming of famous and unfamiliar faces. <i>NeuroReport</i> , 2016, 27, 755-763.	1.2	7

#	ARTICLE	IF	CITATIONS
19	The effect of pre-existing memory representations on repetition-related N250r and N400. <i>Science Bulletin</i> , 2016, 61, 265-275.	9.0	8
20	Assessment of different anesthesia depth under total intravenous anesthesia on postoperative cognitive function in laparoscopic patients. <i>Journal of Research in Medical Sciences</i> , 2016, 21, 73.	0.9	10
21	The Conjunction Effect and Feature Effect in Faces Are Modulated by Task Type. <i>Acta Psychologica Sinica</i> , 2015, 47, 570.	0.7	3
22	Internal versus external features in triggering the brain waveforms for conjunction and feature faces in recognition. <i>NeuroReport</i> , 2014, 25, 965-971.	1.2	6
23	ERP profiles for face and word recognition are based on their status in semantic memory not their stimulus category. <i>Brain Research</i> , 2014, 1557, 66-73.	2.2	23
24	The effect of late posterior negativity in retrieving the color of Chinese characters. <i>Neuroscience Letters</i> , 2013, 534, 223-227.	2.1	16
25	Material differences of auditory source retrieval: Evidence from event-related potential studies. <i>Science Bulletin</i> , 2008, 53, 2801-2812.	9.0	5