

More than a feeling: Pervasive influences of memory wi

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Many roads lead to recognition: Electrophysiological correlates of familiarity derived from short-term masked repetition priming. <i>Neuropsychologia</i> , 2012, 50, 3041-3052.	0.7	38
2	Assuming too much from "familiar" brain potentials. <i>Trends in Cognitive Sciences</i> , 2012, 16, 313-315.	4.0	54
3	Familiarity is related to conceptual implicit memory: An examination of individual differences. <i>Psychonomic Bulletin and Review</i> , 2012, 19, 1154-1164.	1.4	51
4	Event-related potential (ERP) evidence for fluency-based recognition memory. <i>Neuropsychologia</i> , 2012, 50, 3240-3249.	0.7	44
5	Contextual impairments in schizophrenia and the FN400. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 191.	1.0	11
6	Retrieval from the Brain's Perspective. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 231.	1.0	0
7	Neural correlates of familiarity and conceptual fluency in a recognition test with ancient pictographic characters. <i>Brain Research</i> , 2013, 1518, 48-60.	1.1	44
8	Electrophysiological distinctions between recognition memory with and without awareness. <i>Neuropsychologia</i> , 2013, 51, 642-655.	0.7	10
9	Manipulating letter fluency for words alters electrophysiological correlates of recognition memory. <i>NeuroImage</i> , 2013, 83, 849-861.	2.1	16
10	Connections between mechanisms for anosognosia and implicit memory. <i>Cognitive Neuroscience</i> , 2013, 4, 202-203.	0.6	1
11	Memorable Trends. <i>Neuron</i> , 2013, 80, 742-750.	3.8	47
12	Foundations of Augmented Cognition. <i>Lecture Notes in Computer Science</i> , 2013, , .	1.0	6
13	Recent download statistics for Cognitive Neuroscience. <i>Cognitive Neuroscience</i> , 2013, 4, 63-65.	0.6	0
14	Eliciting the implicit: Metacognition in Alzheimer's disease. <i>Cognitive Neuroscience</i> , 2013, 4, 203-204.	0.6	6
15	Parallel effects of processing fluency and positive affect on familiarity-based recognition decisions for faces. <i>Frontiers in Psychology</i> , 2014, 5, 328.	1.1	13
16	Predicting the unpredictable: critical analysis and practical implications of predictive anticipatory activity. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 146.	1.0	39
17	Recognition memory in developmental prosopagnosia: electrophysiological evidence for abnormal routes to face recognition. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 622.	1.0	20
18	Prestige versus citation volume as journal indices in cognitive neuroscience. <i>Cognitive Neuroscience</i> , 2014, 5, 135-137.	0.6	1

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19	Effect of semantic coherence on episodic memory processes in schizophrenia. <i>Psychiatry Research</i> , 2014, 220, 752-759.	1.7	4
20	More ways than one: ERPs reveal multiple familiarity signals in the word frequency mirror effect. <i>Neuropsychologia</i> , 2014, 57, 179-190.	0.7	39
21	Understanding age-related reductions in visual working memory capacity: Examining the stages of change detection. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 2015-2030.	0.7	25
22	Associative recognition processes are modulated by the semantic unitizability of memoranda. <i>Brain and Cognition</i> , 2014, 92, 19-31.	0.8	69
23	Neural correlates of familiarity and conceptual fluency are dissociable at encoding. <i>Science Bulletin</i> , 2014, 59, 3602-3609.	1.7	1
24	Is what goes in what comes out? Encoding and retrieval event-related potentials together determine memory outcome. <i>Experimental Brain Research</i> , 2014, 232, 3175-3190.	0.7	13
25	The source of consciousness. <i>Trends in Cognitive Sciences</i> , 2014, 18, 387-389.	4.0	9
26	Fluency affects source memory for familiar names in younger and older adults: Evidence from event-related brain potentials. <i>NeuroImage</i> , 2014, 92, 90-105.	2.1	11
27	Activity reductions in perirhinal cortex predict conceptual priming and familiarity-based recognition. <i>Neuropsychologia</i> , 2014, 52, 19-26.	0.7	57
29	Recognition without awareness: Encoding and retrieval factors.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 1271-1281.	0.7	10
30	Old-new ERP effects and remote memories: the late parietal effect is absent as recollection fails whereas the early mid-frontal effect persists as familiarity is retained. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 532.	1.0	26
32	Hippocampal contribution to implicit configuration memory expressed via eye movements during scene exploration. <i>Hippocampus</i> , 2015, 25, 1028-1041.	0.9	45
33	Target-context unitization effect on the familiarity-related FN400: A face recognition exclusion task. <i>International Journal of Psychophysiology</i> , 2015, 95, 345-354.	0.5	19
34	Fast, but not slow, familiarity is preserved in patients with amnesic mild cognitive impairment. <i>Cortex</i> , 2015, 65, 36-49.	1.1	31
35	A critical role of the human hippocampus in an electrophysiological measure of implicit memory. <i>NeuroImage</i> , 2015, 109, 515-528.	2.1	39
36	Age-related differences in medial temporal lobe involvement during conceptual fluency. <i>Brain Research</i> , 2015, 1612, 48-58.	1.1	23
37	Basic perceptual changes that alter meaning and neural correlates of recognition memory. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 49.	1.0	16
38	The sensory timecourses associated with conscious visual item memory and source memory. <i>Behavioural Brain Research</i> , 2015, 290, 143-151.	1.2	10

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39	Genetic variation in the serotonin transporter gene influences ERP old/new effects during recognition memory. <i>Neuropsychologia</i> , 2015, 78, 95-107.	0.7	13
40	Event-related potentials indicate that fluency can be interpreted as familiarity. <i>Neuropsychologia</i> , 2015, 78, 41-50.	0.7	34
41	Preserved conceptual implicit memory for pictures in patients with Alzheimer's disease. <i>Brain and Cognition</i> , 2015, 99, 112-117.	0.8	12
42	Autobiographically Significant Concepts: More Episodic than Semantic in Nature? An Electrophysiological Investigation of Overlapping Types of Memory. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 57-72.	1.1	29
43	Enactment supports unitisation of action components and enhances the contribution of familiarity to associative recognition. <i>Journal of Cognitive Psychology</i> , 2016, 28, 932-947.	0.4	14
44	Influence of encoding focus and stereotypes on source monitoring event-related-potentials. <i>Brain Research</i> , 2016, 1630, 171-182.	1.1	23
45	Memory and Common Ground Processes in Language Use. <i>Topics in Cognitive Science</i> , 2016, 8, 722-736.	1.1	33
46	Familiarity and priming are mediated by overlapping neural substrates. <i>Brain Research</i> , 2016, 1632, 107-118.	1.1	12
47	Personal semantics: Is it distinct from episodic and semantic memory? An electrophysiological study of memory for autobiographical facts and repeated events in honor of Shlomo Bentin. <i>Neuropsychologia</i> , 2016, 83, 242-256.	0.7	64
48	What psychological process is reflected in the FN400 event-related potential component?. <i>Brain and Cognition</i> , 2017, 113, 142-154.	0.8	39
49	Behavioural and neural evidence for the impact of fluency context on conscious memory. <i>Cortex</i> , 2017, 92, 271-288.	1.1	9
50	A Closer Look at the Hippocampus and Memory. <i>Trends in Cognitive Sciences</i> , 2017, 21, 577-588.	4.0	167
51	Personality and the Challenges of Democratic Governance. , 2017, , .		1
52	Electrophysiological signals associated with fluency of different levels of processing reveal multiple contributions to recognition memory. <i>Consciousness and Cognition</i> , 2017, 53, 1-13.	0.8	27
53	Visual perspective during remembering: ERP evidence of familiarity-based source monitoring. <i>Cortex</i> , 2017, 91, 157-168.	1.1	17
54	Bridging novelty and familiarity-based recognition memory: A matter of timing. <i>Visual Cognition</i> , 2017, 25, 949-955.	0.9	4
55	Format change and semantic relatedness effects on the ERP correlates of recognition: old pairs, new pairs, different stories. <i>Experimental Brain Research</i> , 2017, 235, 1007-1019.	0.7	2
56	Encoding focus alters diagnostic recollection and event-related potentials (ERPs). <i>Brain and Cognition</i> , 2017, 117, 1-11.	0.8	12

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57	Neural Substrates of Remembering: Event-Related Potential Studies <i>et al.</i> , 2017, , 81-98.		10
58	Event-related potential (ERP) evidence that encoding focus alters recollected features. <i>Brain and Cognition</i> , 2018, 127, 42-50.	0.8	10
59	The temporal dynamics of perceptual and conceptual fluency on recognition memory. <i>Brain and Cognition</i> , 2018, 127, 1-12.	0.8	16
60	An Event Related Potentials Study of Semantic Coherence Effect during Episodic Encoding in Schizophrenia Patients. <i>Schizophrenia Research and Treatment</i> , 2018, 2018, 1-15.	0.7	2
61	MAO-A Phenotype Effects Response Sensitivity and the Parietal Old/New Effect during Recognition Memory. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 53.	1.0	12
62	On the sensitivity of event-related fields to recollection and familiarity. <i>Brain and Cognition</i> , 2018, 126, 33-39.	0.8	1
63	Enhanced spontaneous retrieval of cues from emotional events: An ERP study. <i>Biological Psychology</i> , 2019, 148, 107742.	1.1	4
64	Forgetting cues are ineffective in promoting forgetting in the item-method directed forgetting paradigm. <i>International Journal of Psychophysiology</i> , 2019, 144, 25-33.	0.5	10
65	Reducing negative affect with anodal transcranial direct current stimulation increases memory performance in young "but not in elderly" individuals. <i>Brain Structure and Function</i> , 2019, 224, 2973-2982.	1.2	13
66	Expectations alter recognition and event-related potentials (ERPs). <i>Brain and Cognition</i> , 2019, 135, 103573.	0.8	10
67	Neural correlates of explicit and implicit memory at encoding and retrieval: A unified framework and meta-analysis of functional neuroimaging studies. <i>Biological Psychology</i> , 2019, 145, 96-111.	1.1	30
68	An integrative memory model of recollection and familiarity to understand memory deficits. <i>Behavioral and Brain Sciences</i> , 2019, 42, e281.	0.4	74
69	There is more to memory than recollection and familiarity. <i>Behavioral and Brain Sciences</i> , 2019, 42, e292.	0.4	0
70	Behavioral and neural evidence of enhanced long-term memory for untrustworthy faces. <i>Scientific Reports</i> , 2019, 9, 19217.	1.6	5
71	The effect of conceptual priming on subsequent familiarity: Behavioral and electrophysiological evidence. <i>Biological Psychology</i> , 2020, 149, 107783.	1.1	2
72	Encoding focus does not affect recollection of action memories: Event related potential (ERP) and modeling evidence. <i>International Journal of Psychophysiology</i> , 2020, 147, 9-17.	0.5	2
73	Neurophysiological evidence for the retrieval practice effect under emotional context. <i>International Journal of Psychophysiology</i> , 2020, 147, 224-231.	0.5	4
74	Varieties of recollective experience. <i>Neuropsychologia</i> , 2020, 137, 107295.	0.7	3

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75	Part-List Cues Hinder Familiarity but Not Recollection in Item Recognition: Behavioral and Event-Related Potential Evidence. <i>Frontiers in Psychology</i> , 2020, 11, 561899.	1.1	7
76	Context influences the FN400 recognition event-related potential. <i>International Journal of Psychophysiology</i> , 2020, 158, 16-26.	0.5	4
77	Long-Lasting Verbatim Memory for the Words of Books After a Single Reading Without Any Learning Intention. <i>Frontiers in Psychology</i> , 2020, 11, 1780.	1.1	2
78	From fluency to recognition decisions: A broader view of familiarity-based remembering. <i>Neuropsychologia</i> , 2020, 146, 107527.	0.7	38
79	Studyâ€™test congruence of response levels in item stimulusâ€™response priming. <i>Memory and Cognition</i> , 2020, 48, 839-855.	0.9	2
80	An ERP investigation of itemâ€™scene incongruity at encoding on subsequent recognition. <i>Psychophysiology</i> , 2020, 57, e13534.	1.2	2
81	Neural correlates of the Dunningâ€™Kruger effect. <i>European Journal of Neuroscience</i> , 2021, 53, 460-484.	1.2	22
82	Recallable but not recognizable: The influence of semantic priming in recall paradigms. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2021, 21, 119-143.	1.0	2
83	Can pupillometry distinguish accurate from inaccurate familiarity?. <i>Psychophysiology</i> , 2021, 58, e13825.	1.2	3
84	Sleepâ€™s short-term memory preservation and long-term affect depotentiation effect in emotional memory consolidation: behavioral and EEG evidence. <i>Sleep</i> , 2021, 44, .	0.6	7
85	Imaging recollection, familiarity, and novelty in the frontoparietal control and default mode networks and the anterior-posterior medial temporal lobe: An integrated view and meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 126, 491-508.	2.9	9
87	Beyond Long-Term Declarative Memory: Evaluating Hippocampal Contributions to Unconscious Memory Expression, Perception, and Short-Term Retention. , 2017, , 281-336.		11
88	Human Memory Systems: A Framework for Understanding the Neurocognitive Foundations of Intuition. <i>Lecture Notes in Computer Science</i> , 2013, , 474-483.	1.0	5
91	FN400 and LPC Responses to Different Degrees of Sensory Involvement: A Study of Sentence Comprehension. <i>Advances in Cognitive Psychology</i> , 2020, 16, 45-58.	0.2	10
92	Democratic Demands and Citizen Capabilities. , 2017, , 1-38.		0
93	Interactions with the integrative memory model. <i>Behavioral and Brain Sciences</i> , 2019, 42, e304.	0.4	1
94	The Relationship Between Mindfulness, Cognitive Intrusions, and Recollection: An ERP Study. <i>Advances in Cognitive Psychology</i> , 2019, 15, 89-99.	0.2	2
96	The effect of test query on recognition event-related potentials (ERPs). <i>Brain and Cognition</i> , 2021, 155, 105814.	0.8	2

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98	Looking for the neural basis of memory. Trends in Cognitive Sciences, 2022, 26, 53-65.	4.0	26
99	Implicit auditory perception of local and global irregularities in passive listening condition. Neuropsychologia, 2022, 165, 108129.	0.7	5
100	Exploring New Insights Into Explicit and Implicit Second Language Processing: Event-Related Potentials Analyzed by Source Attribution. Language Learning, 2022, 72, 365-411.	1.4	1
101	Standardized database of 400 complex abstract fractals. Behavior Research Methods, 2022, 54, 2302-2317.	2.3	1
102	Individual differences in behavioral and electrophysiological signatures of familiarity- and recollection-based recognition memory. Neuropsychologia, 2022, 173, 108287.	0.7	5
103	Seeing Design. , 2022, , 88-101.		0
106	Context dissociations of the FN400 and N400 are evidence for recognition based on relative or absolute familiarity. Brain and Cognition, 2022, 162, 105903.	0.8	4
108	Event-Related Potential (ERP) evidence for fluency and disfluency effects on recognition memory. Brain and Cognition, 2023, 167, 105961.	0.8	1
109	Conscious awareness and memory systems in the brain. Wiley Interdisciplinary Reviews: Cognitive Science, 2023, 14, .	1.4	2
112	Memory and consciousness. , 2024, , .		0