

# Source monitoring 15 years later: What have we learned mechanisms of source memory?

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Comparison of neural activity that leads to true memories, false memories, and forgetting: An fMRI study of the misinformation effect. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2010, 10, 339-348.	1.0	27
3	Episodic feeling-of-knowing resolution derives from the quality of original encoding. <i>Memory and Cognition</i> , 2010, 38, 771-784.	0.9	69
4	Placing a text in context. <i>Psychonomic Bulletin and Review</i> , 2010, 17, 237-242.	1.4	2
5	Imagery and memory illusions. <i>Phenomenology and the Cognitive Sciences</i> , 2010, 9, 253-262.	1.1	13
6	Cognitive processes supporting episodic memory formation in childhood: The role of source memory, binding, and executive functioning. <i>Developmental Review</i> , 2010, 30, 384-402.	2.6	59
7	A unified framework for the functional organization of the medial temporal lobes and the phenomenology of episodic memory. <i>Hippocampus</i> , 2010, 20, 1263-1290.	0.9	309
9	Reactivation, Retrieval, Replay and Reconsolidation in and Out of Sleep: Connecting the Dots. <i>Frontiers in Behavioral Neuroscience</i> , 2010, 4, 185.	1.0	66
10	Human Neuroscience and the Aging Mind: A New Look at Old Problems. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2010, 65B, 405-415.	2.4	328
11	Impaired Efficiency of Functional Networks Underlying Episodic Memory-for-Context in Schizophrenia. <i>Journal of Neuroscience</i> , 2010, 30, 13171-13179.	1.7	79
12	Memory monitoring failure in confabulation: Evidence from the semantic illusion paradigm. <i>Journal of the International Neuropsychological Society</i> , 2010, 16, 1006-1017.	1.2	17
13	On the role of episodic future simulation in encoding of prospective memories. <i>Cognitive Neuroscience</i> , 2010, 1, 81-88.	0.6	65
14	Cognitive Habits and Memory Distortions in Anxiety and Depression. <i>Current Directions in Psychological Science</i> , 2010, 19, 155-160.	2.8	42
15	False Recognition and Source Attribution for Actions of an Emotional Event in Older and Younger Adults. <i>Experimental Aging Research</i> , 2011, 37, 310-329.	0.6	17
16	Neural correlates of reality monitoring during adolescence. <i>NeuroImage</i> , 2011, 55, 1393-1400.	2.1	21
17	The effects of aging on material-independent and material-dependent neural correlates of contextual binding. <i>NeuroImage</i> , 2011, 57, 1192-1204.	2.1	44
18	Amygdala responsivity related to memory of emotionally neutral stimuli constitutes a trait factor for depression. <i>NeuroImage</i> , 2011, 54, 1677-1684.	2.1	26
19	Elevated Cortisol at Retrieval Suppresses False Memories in Parallel with Correct Memories. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 772-781.	1.1	16
20	Reading is believing: The truth effect and source credibility. <i>Consciousness and Cognition</i> , 2011, 20, 1705-1721.	0.8	99

#	ARTICLE	IF	CITATIONS
21	The role of recollection in source memory: An examination of schizophrenia patients and their first-degree relatives. <i>Brain and Cognition</i> , 2011, 75, 147-153.	0.8	4
22	Memory distortion: an adaptive perspective. <i>Trends in Cognitive Sciences</i> , 2011, 15, 467-474.	4.0	332
23	Distributed Coding of Actual and Hypothetical Outcomes in the Orbital and Dorsolateral Prefrontal Cortex. <i>Neuron</i> , 2011, 70, 731-741.	3.8	160
24	Memory: Enduring Traces of Perceptual and Reflective Attention. <i>Neuron</i> , 2011, 72, 520-535.	3.8	159
26	The Development of Episodic Memory: Lifespan Lessons. <i>Child Development Perspectives</i> , 2011, 5, 148-155.	2.1	36
27	Amygdala activity at encoding corresponds with memory vividness and with memory for select episodic details. <i>Neuropsychologia</i> , 2011, 49, 663-673.	0.7	66
28	The neural correlates of specific versus general autobiographical memory construction and elaboration. <i>Neuropsychologia</i> , 2011, 49, 3164-3177.	0.7	94
29	Quality trumps quantity at reducing memory errors: Implications for retrieval monitoring and mirror effects. <i>Journal of Memory and Language</i> , 2011, 65, 363-377.	1.1	14
30	Context binding and hallucination predisposition: Evidence of intact intentional and automatic integration of external features. <i>Personality and Individual Differences</i> , 2011, 50, 834-839.	1.6	9
31	The effects of aging on ERP correlates of source memory retrieval for self-referential information. <i>Brain Research</i> , 2011, 1377, 84-100.	1.1	59
32	Episodic retrieval and the cortical binding of relational activity. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2011, 11, 277-291.	1.0	188
33	The reactivation of associated information affects source monitoring. <i>Memory and Cognition</i> , 2011, 39, 818-826.	0.9	4
34	Children's episodic memory. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2011, 2, 365-373.	1.4	44
35	Pre-experimental Familiarization Increases Hippocampal Activity for Both Targets and Lures in Recognition Memory: An fMRI Study. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 4164-4173.	1.1	5
36	Material-specific Neural Correlates of Recollection: Objects, Words, and Faces. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 1405-1418.	1.1	23
37	Memory Strength Effects in fMRI Studies: A Matter of Confidence. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 2324-2335.	1.1	11
38	Neural Correlates of Confidence during Item Recognition and Source Memory Retrieval: Evidence for Both Dual-process and Strength Memory Theories. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 3959-3971.	1.1	51
39	Right Frontal Lobe Mediation of Recollection- and Familiarity-based Verbal Recognition Memory: Evidence from Patients with Tumor Resections. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 3804-3816.	1.1	12

#	ARTICLE	IF	CITATIONS
40	Pharmacological Enhancement of Memory and Executive Functioning in Laboratory Animals. <i>Neuropsychopharmacology</i> , 2011, 36, 227-250.	2.8	87
41	Achievement Motivation and Memory. <i>Personality and Social Psychology Bulletin</i> , 2011, 37, 1339-1348.	1.9	36
42	A Specific Brain Structural Basis for Individual Differences in Reality Monitoring. <i>Journal of Neuroscience</i> , 2011, 31, 14308-14313.	1.7	91
43	Fake or Fantasy: Rapid Dissociation between Strategic Content Monitoring and Reality Filtering in Human Memory. <i>Cerebral Cortex</i> , 2011, 21, 2589-2598.	1.6	22
44	The Importance of Cognitive Processes for the Integrative Treatment of Persons with Schizophrenia. <i>Schizophrenia Bulletin</i> , 2011, 37, S1-S4.	2.3	4
45	Distinct Patterns of Functional and Effective Connectivity between Perirhinal Cortex and Other Cortical Regions in Recognition Memory and Perceptual Discrimination. <i>Cerebral Cortex</i> , 2012, 22, 74-85.	1.6	28
46	What do we know about the relationship between source monitoring deficits and executive dysfunction?. <i>Neuropsychological Rehabilitation</i> , 2012, 22, 449-472.	1.0	26
47	Contributions of frontal and medial temporal lobe functioning to the errorless learning advantage. <i>Neuropsychological Rehabilitation</i> , 2012, 22, 169-186.	1.0	8
48	Reducing misinformation effects in older adults with cognitive interview mnemonics.. <i>Psychology and Aging</i> , 2012, 27, 1191-1203.	1.4	36
49	Mediator-based encoding strategies in source monitoring in young and older adults.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2012, 38, 1352-1364.	0.7	28
50	The role of source memory in older adults' recollective experience.. <i>Psychology and Aging</i> , 2012, 27, 484-497.	1.4	32
51	Visual memory in methamphetamine-dependent individuals: deficient strategic control of encoding and retrieval. <i>Australian and New Zealand Journal of Psychiatry</i> , 2012, 46, 141-152.	1.3	16
52	Self-recognition Deficits in Schizophrenia Patients With Auditory Hallucinations: A Meta-analysis of the Literature. <i>Schizophrenia Bulletin</i> , 2012, 38, 741-750.	2.3	154
53	Remembering in Conversations: The Social Sharing and Reshaping of Memories. <i>Annual Review of Psychology</i> , 2012, 63, 55-79.	9.9	355
54	Posthypnotic State Changes and Flashbacks: Analogous Processes?. <i>Journal of Trauma and Dissociation</i> , 2012, 13, 568-581.	1.0	1
55	The Effects of Aging on Material-Independent and Material-Dependent Neural Correlates of Source Memory Retrieval. <i>Cerebral Cortex</i> , 2012, 22, 37-50.	1.6	61
56	Differential Impairment of Source Memory in Progressive Versus Non-progressive Behavioral Variant Frontotemporal Dementia. <i>Archives of Clinical Neuropsychology</i> , 2012, 27, 338-347.	0.3	20
57	The role of source memory in gambling task decision making. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2012, 34, 826-835.	0.8	4

#	ARTICLE	IF	CITATIONS
59	Age Differences in Source Monitoring and Referent Discrimination. Spanish Journal of Psychology, 2012, 15, 20-28.	1.1	3
60	Trial-and-error learning improves source memory among young and older adults.. Psychology and Aging, 2012, 27, 429-439.	1.4	16
61	Memory for time and place contributes to enhanced confidence in memories for emotional events.. Emotion, 2012, 12, 834-846.	1.5	56
62	(Social) Metacognition and (Self-)Trust. Review of Philosophy and Psychology, 2012, 3, 481-514.	1.0	46
63	Neurocognitive predictors of source monitoring in schizophrenia. Psychiatry Research, 2012, 200, 173-176.	1.7	13
64	The effects of aging on emotion-induced modulations of source retrieval ERPs: Evidence for valence biases. Neuropsychologia, 2012, 50, 3370-3384.	0.7	42
65	Familiarity in source memory. Neuropsychologia, 2012, 50, 2546-2565.	0.7	64
66	Impaired discrimination between imagined and performed actions in schizophrenia. Psychiatry Research, 2012, 195, 1-8.	1.7	52
67	Aging and the neural correlates of source memory: over-recruitment and functional reorganization. Neurobiology of Aging, 2012, 33, 425.e3-425.e18.	1.5	49
68	Memory monitoring performance and PFC activity are associated with 5-HTTLPR genotype in older adults. Neuropsychologia, 2012, 50, 2257-2270.	0.7	17
69	Event-related potential (ERP) evidence for source-monitoring based on the absence of information. International Journal of Psychophysiology, 2012, 84, 284-295.	0.5	16
70	Effects of saccadic bilateral eye movements on memory in children and adults: An exploratory study. Brain and Cognition, 2012, 78, 238-247.	0.8	10
71	Hemispheric asymmetries in the activation and monitoring of memory errors. Brain and Cognition, 2012, 80, 7-14.	0.8	6
72	Human memory manipulated: Dissociating factors contributing to MTL activity, an fMRI study. Behavioural Brain Research, 2012, 229, 57-67.	1.2	9
73	Veridical and false memory for scenic material in posttraumatic stress disorder. Consciousness and Cognition, 2012, 21, 80-89.	0.8	16
74	An overview of the neuro-cognitive processes involved in the encoding, consolidation, and retrieval of true and false memories. Behavioral and Brain Functions, 2012, 8, 35.	1.4	62
75	The Cognitive Neuroscience of True and False Memories. Nebraska Symposium on Motivation, 2012, 58, 15-52.	0.9	32
76	Source monitoring in Alzheimer's Disease. Brain and Cognition, 2012, 80, 185-191.	0.8	49

#	ARTICLE	IF	CITATIONS
77	Is external memory memory? Biological memory and extended mind. <i>Consciousness and Cognition</i> , 2012, 21, 1154-1165.	0.8	37
78	Measuring recollection and familiarity: Improving the remember/know procedure. <i>Consciousness and Cognition</i> , 2012, 21, 1435-1455.	0.8	110
79	Neural changes underlying the development of episodic memory during middle childhood. <i>Developmental Cognitive Neuroscience</i> , 2012, 2, 381-395.	1.9	213
80	The neural correlates of gist-based true and false recognition. <i>NeuroImage</i> , 2012, 59, 3418-3426.	2.1	67
81	Examining ERP correlates of recognition memory: Evidence of accurate source recognition without recollection. <i>NeuroImage</i> , 2012, 62, 439-450.	2.1	109
82	Recall deficits in stroke patients with thalamic lesions covary with damage to the parvocellular mediodorsal nucleus of the thalamus. <i>Neuropsychologia</i> , 2012, 50, 2477-2491.	0.7	67
83	Chapter 4. The Thirdspace Terrain of the Hodayot: The Arousal of Fear and the Exegetical Generation of Texts. , 0, , .		0
85	False Recollection. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 2012, , 81-124.	0.5	32
86	Functional neuroimaging of autobiographical memory. , 2012, , 114-138.		11
87	Accountability Reduces Unconscious Plagiarism. <i>Applied Cognitive Psychology</i> , 2012, 26, 626-634.	0.9	9
88	Acute Alcohol Effects on Contextual Memory <sup>BOLD</sup> Response: Differences Based on Fragmentary Blackout History. <i>Alcoholism: Clinical and Experimental Research</i> , 2012, 36, 1108-1115.	1.4	22
89	Cognitive mechanisms of auditory verbal hallucinations in psychotic and non-psychotic groups. <i>Neuroscience and Biobehavioral Reviews</i> , 2012, 36, 431-438.	2.9	78
90	The role of the thalamic nuclei in recognition memory accompanied by recall during encoding and retrieval: An fMRI study. <i>NeuroImage</i> , 2013, 74, 195-208.	2.1	64
91	Learning and memory. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2013, 116, 693-737.	1.0	52
92	Source Memory in the Rat. <i>Current Biology</i> , 2013, 23, 387-391.	1.8	97
93	The interaction between frontal functioning and encoding processes in reducing false memories. <i>Aging, Neuropsychology, and Cognition</i> , 2013, 20, 443-470.	0.7	8
94	Chromosome Biology: Conflict Management for Replication and Transcription. <i>Current Biology</i> , 2013, 23, R200-R202.	1.8	2
95	The influence of directed attention at encoding on source memory retrieval in the young and old: An ERP study. <i>Brain Research</i> , 2013, 1500, 55-71.	1.1	40

#	ARTICLE	IF	CITATIONS
96	The effect of late posterior negativity in retrieving the color of Chinese characters. <i>Neuroscience Letters</i> , 2013, 534, 223-227.	1.0	16
97	Variations in retrieval monitoring during action memory judgments: Evidence from event-related potentials (ERPs). <i>International Journal of Psychophysiology</i> , 2013, 87, 189-199.	0.5	31
98	Multimodal imaging reveals the spatiotemporal dynamics of recollection. <i>NeuroImage</i> , 2013, 68, 141-153.	2.1	34
99	Self-referential processing is distinct from semantic elaboration: Evidence from long-term memory effects in a patient with amnesia and semantic impairments. <i>Neuropsychologia</i> , 2013, 51, 2663-2673.	0.7	39
100	Frequency-specific network connectivity increases underlie accurate spatiotemporal memory retrieval. <i>Nature Neuroscience</i> , 2013, 16, 349-356.	7.1	277
101	Cytoskeleton: Axons Earn Their Stripes. <i>Current Biology</i> , 2013, 23, R197-R198.	1.8	15
102	Episodic Memory: A Rat Model of Source Memory. <i>Current Biology</i> , 2013, 23, R198-R200.	1.8	7
103	Event-related potential evidence of accessing gender stereotypes to aid source monitoring. <i>Brain Research</i> , 2013, 1491, 176-187.	1.1	15
104	Fast optical signal in visual cortex: Improving detection by General Linear Convolution Model. <i>NeuroImage</i> , 2013, 66, 194-202.	2.1	24
105	High-confidence memory errors in old age: The roles of monitoring and binding processes. <i>Memory</i> , 2013, 21, 732-750.	0.9	39
106	Effects of resource demanding processing on context memory for context-related versus context-unrelated items. <i>Journal of Cognitive Psychology</i> , 2013, 25, 745-758.	0.4	12
107	Episodic Future Thinking: Linking Neuropsychological Performance with Episodic Detail in Young and Old Adults. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 1687-1706.	0.6	43
108	The potential link between sense of agency and output monitoring over speech. <i>Consciousness and Cognition</i> , 2013, 22, 360-374.	0.8	11
109	Age-related differences in agenda-driven monitoring of format and task information. <i>Neuropsychologia</i> , 2013, 51, 2427-2441.	0.7	33
110	Impaired retrieval monitoring for past and future autobiographical events in older adults.. <i>Psychology and Aging</i> , 2013, 28, 457-466.	1.4	33
111	Synergistic effects of encoding strategy and context salience on associative memory in older adults.. <i>Psychology and Aging</i> , 2013, 28, 654-665.	1.4	17
112	Age-Related Differences in Prefrontal Cortex Activity during Retrieval Monitoring: Testing the Compensation and Dysfunction Accounts. <i>Cerebral Cortex</i> , 2013, 23, 1049-1060.	1.6	64
113	Memory binding in clinical and non-clinical psychotic experiences: How does the continuum model fare?. <i>Cognitive Neuropsychiatry</i> , 2013, 18, 304-325.	0.7	12

#	ARTICLE	IF	CITATIONS
114	Retrieval Expectations Affect False Recollection: Insights From a Criterial Recollection Task. <i>Current Directions in Psychological Science</i> , 2013, 22, 316-323.	2.8	29
115	Measuring Memory Reactivation With Functional MRI. <i>Perspectives on Psychological Science</i> , 2013, 8, 72-78.	5.2	17
116	Associative Learning Beyond the Medial Temporal Lobe: Many Actors on the Memory Stage. <i>Frontiers in Behavioral Neuroscience</i> , 2013, 7, 162.	1.0	57
117	Dissociable Neural Mechanisms for Goal-Directed Versus Incidental Memory Reactivation. <i>Journal of Neuroscience</i> , 2013, 33, 16099-16109.	1.7	67
118	Source memory in normal aging and Parkinson's disease. <i>Journal of Neuropsychology</i> , 2013, 7, 179-192.	0.6	10
119	The Involvement of the Thalamus in Semantic Retrieval: A Clinical Group Study. <i>Journal of Cognitive Neuroscience</i> , 2013, 25, 872-886.	1.1	29
120	Differences in binding and monitoring mechanisms contribute to lifespan age differences in false memory.. <i>Developmental Psychology</i> , 2013, 49, 1822-1832.	1.2	33
121	The hippocampus operates in a threshold manner during spatial source memory. <i>NeuroReport</i> , 2013, 24, 265-269.	0.6	11
122	The nature of recollection in behavior and the brain. <i>NeuroReport</i> , 2013, 24, 663-670.	0.6	45
123	Neural correlates of encoding processes predicting subsequent cued recall and source memory. <i>NeuroReport</i> , 2013, 24, 176-180.	0.6	5
124	Episodic Memory Decline in Huntington's Disease, A Binding Deficit?. <i>Journal of Huntington's Disease</i> , 2013, 2, 305-313.	0.9	12
125	Episodic Memory. , 2013, , .		3
126	The adaptive significance of adult neurogenesis: an integrative approach. <i>Frontiers in Neuroanatomy</i> , 2013, 7, 21.	0.9	19
127	The Influence of Prior Knowledge on Memory: A Developmental Cognitive Neuroscience Perspective. <i>Frontiers in Behavioral Neuroscience</i> , 2013, 7, 139.	1.0	191
129	Translational cognitive neuroscience of schizophrenia: bridging neurocognitive and computational approaches toward understanding cognitive deficits. , 0, , 193-230.		1
130	Effects of Enactment in Episodic Memory: A Pilot Virtual Reality Study with Young and Elderly Adults. <i>Frontiers in Aging Neuroscience</i> , 2014, 6, 338.	1.7	63
131	A review on the neural bases of episodic odor memory: from laboratory-based to autobiographical approaches. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 240.	1.0	81
132	The Spectro-Contextual Encoding and Retrieval Theory of Episodic Memory. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 75.	1.0	49



#	ARTICLE	IF	CITATIONS
133	¿Quiéñ hizo qué? Diferencias entre adultos jóvenes y mayores en la memoria para un atraco. <i>Anales De Psicología</i> , 2014, 30, .	0.3	0
134	Finite verb inflections for evidential categories and source identification in Turkish agrammatic Broca's aphasia. <i>Journal of Pragmatics</i> , 2014, 70, 165-181.	0.8	18
135	Cognitive Mapping Deficits in Schizophrenia: A Critical Overview. <i>Indian Journal of Psychological Medicine</i> , 2014, 36, 9-26.	0.6	6
136	Encoding and retrieval processes involved in the access of source information in the absence of item memory.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2014, 40, 1271-1286.	0.7	10
137	Collaborative encoding and memory accuracy: Examining the effects of interactive components of co-construction processes.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2014, 40, 25-40.	0.7	8
138	Deficits in Process-Specific Prefrontal and Hippocampal Activations Contribute to Adult Age Differences in Episodic Memory Interference. <i>Cerebral Cortex</i> , 2014, 24, 1832-1844.	1.6	38
139	Aging Affects the Interaction between Attentional Control and Source Memory: An fMRI Study. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 2653-2669.	1.1	56
140	JFGI: FROM DISTRIBUTED COGNITION TO DISTRIBUTED RELIABILISM*. <i>Nous-Supplement: Philosophical Issues</i> , 2014, 24, 314-346.	0.3	8
141	The Counterintuitive Relationship between Conceptual and Perceptual Similarities and Eyewitness Suggestibility. <i>Applied Cognitive Psychology</i> , 2014, 28, 799-804.	0.9	2
142	Temporal and visual source memory deficits among ecstasy/polydrug users. <i>Human Psychopharmacology</i> , 2014, 29, 172-182.	0.7	2
143	Cognitive impairments in psychotic disorders: common mechanisms and measurement. <i>World Psychiatry</i> , 2014, 13, 224-232.	4.8	124
144	Visual hallucinations in Parkinson's disease: Theoretical models. <i>Movement Disorders</i> , 2014, 29, 1591-1598.	2.2	70
145	Remembering with Gains and Losses: Effects of Monetary Reward and Punishment on Successful Encoding Activation of Source Memories. <i>Cerebral Cortex</i> , 2014, 24, 1319-1331.	1.6	71
146	Initial Investigation of the Effects of an Experimentally Learned Schema on Spatial Associative Memory in Humans. <i>Journal of Neuroscience</i> , 2014, 34, 16662-16670.	1.7	81
147	Medial prefrontal cortex supports source memory for self-referenced materials in young and older adults. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014, 14, 236-252.	1.0	78
148	Multifaceted roles for low-frequency oscillations in bottom-up and top-down processing during navigation and memory. <i>NeuroImage</i> , 2014, 85, 667-677.	2.1	58
149	Did I turn off the gas? Reality monitoring of everyday actions. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014, 14, 209-219.	1.0	16
150	Associations between depressive symptoms and memory deficits vary as a function of insulin-like growth factor (IGF-1) levels in healthy older adults. <i>Psychoneuroendocrinology</i> , 2014, 42, 118-123.	1.3	27

#	ARTICLE	IF	CITATIONS
151	Cortical Reinstatement Mediates the Relationship Between Content-Specific Encoding Activity and Subsequent Recollection Decisions. <i>Cerebral Cortex</i> , 2014, 24, 3350-3364.	1.6	140
152	The cognitive and neuroanatomical underpinnings of destination memory. <i>Translational Neuroscience</i> , 2014, 5, .	0.7	5
153	The Neural Basis of Involuntary Episodic Memories. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 2385-2399.	1.1	79
154	Frontotemporal hypoactivity during a reality monitoring paradigm is associated with delusions in patients with schizophrenia spectrum disorders. <i>Cognitive Neuropsychiatry</i> , 2014, 19, 97-115.	0.7	17
155	Age invariance in semantic and episodic metamemory: Both younger and older adults provide accurate feeling-of-knowing for names of faces. <i>Aging, Neuropsychology, and Cognition</i> , 2014, 21, 27-51.	0.7	20
156	Validation of a rodent model of source memory. <i>Biology Letters</i> , 2014, 10, 20140064.	1.0	24
157	Sleep fragmentation and false memories during pregnancy and motherhood. <i>Behavioural Brain Research</i> , 2014, 266, 52-57.	1.2	10
158	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
159	Lateral posterior parietal activity during source memory judgments of perceived and imagined events. <i>Neuropsychologia</i> , 2014, 53, 122-136.	0.7	9
160	Memory's aging echo: Age-related decline in neural reactivation of perceptual details during recollection. <i>NeuroImage</i> , 2014, 98, 346-358.	2.1	54
161	Context-specific memory in children with ADHD. <i>International Journal of Developmental Disabilities</i> , 2014, 60, 184-197.	1.3	0
162	Proleader and antitrailer information distortion and their effects on choice and postchoice memory. <i>Organizational Behavior and Human Decision Processes</i> , 2014, 125, 134-150.	1.4	17
164	The imagination inflation effect in healthy older adults and patients with mild Alzheimer's disease.. <i>Neuropsychology</i> , 2015, 29, 550-560.	1.0	12
165	Dual recollection in episodic memory.. <i>Journal of Experimental Psychology: General</i> , 2015, 144, 816-843.	1.5	25
166	Autobiographical Elaboration and the DRM Illusion: Investigating the Content and Process of Lure Activations. <i>Applied Cognitive Psychology</i> , 2015, 29, 742-752.	0.9	8
167	False Memory Susceptibility in OEF/OIF Veterans With and Without PTSD. <i>Military Psychology</i> , 2015, 27, 354-365.	0.7	4
168	The <i>N</i> - and the <i>D</i> -trustful: State dependency of hippocampal computations in manipulative memory distortion. <i>Hippocampus</i> , 2015, 25, 240-252.	0.9	4
169	Episodic memory and self-reference via semantic autobiographical memory: insights from an fMRI study in younger and older adults. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 449.	1.0	34

#	ARTICLE	IF	CITATIONS
170	Metacognitive Aspects of Source Monitoring. , 2015, , .		2
171	Competition and Cooperation among Relational Memory Representations. PLoS ONE, 2015, 10, e0143832.	1.1	7
172	â€œForget to Whom You Have Told This Proverbâ€ Directed Forgetting of Destination Memory in Alzheimerâ€™s Disease. Behavioural Neurology, 2015, 2015, 1-7.	1.1	22
173	Neural Correlates of Associative Memory in the Elderly: A Resting-State Functional MRI Study. BioMed Research International, 2015, 2015, 1-7.	0.9	8
175	Introspecting on the Elusive. , 2015, , .		1
176	Self-referencing enhances recollection in both young and older adults. Aging, Neuropsychology, and Cognition, 2015, 22, 388-412.	0.7	93
177	Functional brain networks involved in reality monitoring. Neuropsychologia, 2015, 75, 50-60.	0.7	22
178	From foraging to autozoetic consciousness: The primal self as a consequence of embodied prospective foraging. Environmental Epigenetics, 2015, 61, 368-381.	0.9	59
179	Source retrieval is not properly differentiated from object retrieval in early schizophrenia: An fMRI study using virtual reality. Neurolmage: Clinical, 2015, 7, 336-346.	1.4	16
180	Developmental changes in fact and source recall: Contributions from executive function and brain electrical activity. Developmental Cognitive Neuroscience, 2015, 12, 1-11.	1.9	16
181	Maintenance of youth-like processing protects against false memory in later adulthood. Neurobiology of Aging, 2015, 36, 933-941.	1.5	35
182	Ventrolateral and dorsomedial frontal cortex lesions impair mnemonic context retrieval. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20142555.	1.2	17
183	Cortical reinstatement and the confidence and accuracy of source memory. Neurolmage, 2015, 109, 118-129.	2.1	51
184	Memory in time: Electrophysiological comparison between reality filtering and temporal order judgment. Neuroscience, 2015, 289, 279-288.	1.1	11
185	Neuroanatomical Mechanism on the Effect of Distraction in Working Memory Maintenance in Patients With Schizophrenia. Journal of Neuropsychiatry and Clinical Neurosciences, 2015, 27, e1-e9.	0.9	22
186	The role of encoding strategies in contextual memory deficits in patients with bipolar disorder. Neuropsychological Rehabilitation, 2015, 25, 122-136.	1.0	6
187	Source misattributions and false recognition errors: Examining the role of perceptual resemblance and imagery generation processes. Memory, 2015, 23, 714-735.	0.9	5
188	Cortical and subcortical contributions to sequence retrieval: Schematic coding of temporal context in the neocortical recollection network. Neurolmage, 2015, 121, 78-90.	2.1	61

#	ARTICLE	IF	CITATIONS
189	When expectancies harm comprehension: Encoding flexibility in impression formation. <i>Journal of Experimental Social Psychology</i> , 2015, 61, 110-119.	1.3	5
190	Successful memory formation is driven by contextual encoding in the core memory network. <i>NeuroImage</i> , 2015, 119, 332-337.	2.1	58
191	Multiple interacting brain areas underlie successful spatiotemporal memory retrieval in humans. <i>Scientific Reports</i> , 2014, 4, 6431.	1.6	112
193	Brain activity during source memory retrieval in young, middle-aged and old adults. <i>Brain Research</i> , 2015, 1618, 168-180.	1.1	26
194	The neural correlates of correctly rejecting lures during memory retrieval: the role of item relatedness. <i>Experimental Brain Research</i> , 2015, 233, 1963-1975.	0.7	14
195	Destination memory and familiarity: better memory for conversations with Elvis Presley than with unknown people. <i>Aging Clinical and Experimental Research</i> , 2015, 27, 337-344.	1.4	64
196	Age-related differences in the neural basis of the subjective vividness of memories: evidence from multivoxel pattern classification. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2015, 15, 644-661.	1.0	84
197	Electrically stimulating prefrontal cortex at retrieval improves recollection accuracy. <i>Cortex</i> , 2015, 73, 188-194.	1.1	26
198	Effects of Image and Verbal Generation on False Memory. <i>Imagination, Cognition and Personality</i> , 2015, 35, 26-46.	0.5	11
199	The Interaction Between Memory Trace and Memory Judgment in Age-Related Decline. <i>Experimental Aging Research</i> , 2015, 41, 510-533.	0.6	1
200	Repetition increases false recollection in older people. <i>Scandinavian Journal of Psychology</i> , 2015, 56, 38-44.	0.8	12
201	Neurocognitive function, brain-derived neurotrophic factor (BDNF) and IL-6 levels in cancer patients with depression. <i>Journal of Neuroimmunology</i> , 2015, 287, 88-92.	1.1	59
202	Impact of sleep loss before learning on cortical dynamics during memory retrieval. <i>NeuroImage</i> , 2015, 123, 51-62.	2.1	12
203	Does aging affect source monitoring and cognitive confidence in schizophrenia? Preliminary results. <i>Psychiatry Research</i> , 2015, 228, 936-940.	1.7	4
204	Paracingulate sulcus morphology is associated with hallucinations in the human brain. <i>Nature Communications</i> , 2015, 6, 8956.	5.8	86
205	Controlled Retrieval of Specific Context Information in Children and Adults. <i>American Journal of Psychology</i> , 2015, 128, 43.	0.5	1
206	Recollection and familiarity in the human thalamus. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 54, 18-28.	2.9	66
207	An Electrophysiological Dissociation between Orbitofrontal Reality Filtering and Context Source Monitoring. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 164-174.	1.1	11

#	ARTICLE	IF	CITATIONS
208	Attribution of movement: Potential links between subjective reports of agency and output monitoring. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 900-916.	0.6	6
209	On the evolution of conscious attention. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 595-613.	1.4	28
210	Joining the Journey: Using Memory Research to Help Students Identify with Biblical Events. <i>Christian Education Journal</i> , 2016, 13, 266-282.	0.0	0
211	A four-component model of age-related memory change.. <i>Psychological Review</i> , 2016, 123, 23-69.	2.7	93
212	Neural Mechanisms of Positive Mood Induced Modulation of Reality Monitoring. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 581.	1.0	20
213	Misattributing the Source of Self-Generated Representations Related to Dissociative and Psychotic Symptoms. <i>Frontiers in Psychology</i> , 2016, 7, 541.	1.1	21
214	Selective scanpath repetition during memory-guided visual search. <i>Visual Cognition</i> , 2016, 24, 15-37.	0.9	35
215	Autobiographical memory conjunction errors in younger and older adults: Evidence for a role of inhibitory ability.. <i>Psychology and Aging</i> , 2016, 31, 927-942.	1.4	12
216	Reality Monitoring and Metamemory in Adults with Autism Spectrum Conditions. <i>Journal of Autism and Developmental Disorders</i> , 2016, 46, 2186-2198.	1.7	31
217	The Neural Basis of Recollection Rejection: Increases in Hippocampal and Prefrontal Connectivity in the Absence of a Shared Recall-to-Reject and Target Recollection Network. <i>Journal of Cognitive Neuroscience</i> , 2016, 28, 1194-1209.	1.1	24
218	Age-related deficits in selective attention during encoding increase demands on episodic reconstruction during context retrieval: An ERP study. <i>Neuropsychologia</i> , 2016, 86, 66-79.	0.7	29
219	False memories with age: Neural and cognitive underpinnings. <i>Neuropsychologia</i> , 2016, 91, 346-359.	0.7	135
220	A picture is worth a thousand words? Not when it comes to associative memory of older adults.. <i>Psychology and Aging</i> , 2016, 31, 37-41.	1.4	9
221	Relating pessimistic memory predictions to Alzheimer's disease brain structure. <i>Cortex</i> , 2016, 85, 151-164.	1.1	14
222	Framing memories: How the retrieval query format shapes the neural bases of remembering. <i>Neuropsychologia</i> , 2016, 89, 309-319.	0.7	1
223	Transcranial direct current stimulation over the parietal cortex alters bias in item and source memory tasks. <i>Brain and Cognition</i> , 2016, 108, 56-65.	0.8	21
224	Anodal tDCS targeting the left temporo-parietal junction disrupts verbal reality-monitoring. <i>Neuropsychologia</i> , 2016, 89, 478-484.	0.7	17
225	Striatal prediction errors support dynamic control of declarative memory decisions. <i>Nature Communications</i> , 2016, 7, 13061.	5.8	16

#	ARTICLE	IF	CITATIONS
226	Changes in the modulation of brain activity during context encoding vs. context retrieval across the adult lifespan. <i>NeuroImage</i> , 2016, 139, 103-113.	2.1	39
227	Source monitoring and associative structure. <i>Journal of Memory and Language</i> , 2016, 87, 144-156.	1.1	0
228	Decision Making and Sequential Sampling from Memory. <i>Neuron</i> , 2016, 90, 927-939.	3.8	286
229	Destination and source memory in Huntington's disease. <i>Journal of Neuropsychology</i> , 2016, 10, 77-89.	0.6	22
230	Source Memory Rehabilitation: A Review Toward Recommendations for Setting Up a Strategy Training Aimed at the "What, Where, and When" of Episodic Retrieval. <i>Applied Neuropsychology Adult</i> , 2016, 23, 53-60.	0.7	9
231	Familiarity and priming are mediated by overlapping neural substrates. <i>Brain Research</i> , 2016, 1632, 107-118.	1.1	12
232	Some Words Hurt More Than Others: Semantic Activation of Pain Concepts in Memory and Subsequent Experiences of Pain. <i>Journal of Pain</i> , 2016, 17, 336-349.	0.7	18
233	Cognitive neuroscience: Applied cognitive psychology.. <i>Journal of Applied Research in Memory and Cognition</i> , 2016, 5, 110-120.	0.7	4
234	Animal models of source memory. <i>Journal of the Experimental Analysis of Behavior</i> , 2016, 105, 56-67.	0.8	22
235	Age-related changes in overcoming proactive interference in associative memory: The role of PFC-mediated executive control processes at retrieval. <i>NeuroImage</i> , 2016, 132, 116-128.	2.1	30
236	Human recognition memory and conflict control: An event-related potential study. <i>Neuroscience</i> , 2016, 313, 83-91.	1.1	7
237	Medial temporal lobe activity associated with the successful retrieval of destination memory. <i>Experimental Brain Research</i> , 2016, 234, 95-104.	0.7	10
238	Decoding Episodic Retrieval Processes: Frontoparietal and Medial Temporal Lobe Contributions to Free Recall. <i>Journal of Cognitive Neuroscience</i> , 2016, 28, 125-139.	1.1	24
239	Altered source memory retrieval is associated with pathological doubt in obsessive-compulsive disorder. <i>Behavioural Brain Research</i> , 2016, 296, 53-60.	1.2	15
240	Children's sense of reality: The development of orbitofrontal reality filtering. <i>Child Neuropsychology</i> , 2017, 23, 408-421.	0.8	9
241	Brain regions involved in subprocesses of small-space episodic object-location memory: a systematic review of lesion and functional neuroimaging studies. <i>Memory</i> , 2017, 25, 487-519.	0.9	12
242	Obstructive sleep apnoea syndrome increases source-confusion errors: A pilot study. <i>Journal of Neuropsychology</i> , 2017, 11, 436-449.	0.6	3
243	Brain-behavior relationships in source memory: Effects of age and memory ability. <i>Cortex</i> , 2017, 91, 221-233.	1.1	11

#	ARTICLE	IF	CITATIONS
244	Neural mechanisms of mood-induced modulation of reality monitoring in schizophrenia. <i>Cortex</i> , 2017, 91, 271-286.	1.1	17
245	Changes in the correlation between spatial and temporal source memory performance and BOLD activity across the adult lifespan. <i>Cortex</i> , 2017, 91, 234-249.	1.1	17
246	Recognizing what matters: Value improves recognition by selectively enhancing recollection. <i>Journal of Memory and Language</i> , 2017, 94, 195-205.	1.1	36
247	From hippocampus to whole-brain: The role of integrative processing in episodic memory retrieval. <i>Human Brain Mapping</i> , 2017, 38, 2242-2259.	1.9	63
248	fMRI activity during associative encoding is correlated with cardiorespiratory fitness and source memory performance in older adults. <i>Cortex</i> , 2017, 91, 208-220.	1.1	22
249	Abnormal prefrontal and parietal activity linked to deficient active binding in working memory in schizophrenia. <i>Schizophrenia Research</i> , 2017, 188, 68-74.	1.1	16
250	Age-related changes in neural oscillations supporting context memory retrieval. <i>Cortex</i> , 2017, 91, 40-55.	1.1	30
251	The use of metacognitive strategies to decrease false memories in source monitoring in patients with mild cognitive impairment. <i>Cortex</i> , 2017, 91, 287-296.	1.1	7
252	Source Memory in Korsakoff Syndrome: Disentangling the Mechanisms of Temporal Confusion. <i>Alcoholism: Clinical and Experimental Research</i> , 2017, 41, 596-607.	1.4	15
253	The cognitive neuroscience of source memory: Moving the ball forward. <i>Cortex</i> , 2017, 91, 1-8.	1.1	4
254	Brain Mechanisms of Reality Monitoring. <i>Trends in Cognitive Sciences</i> , 2017, 21, 462-473.	4.0	87
255	Visual integration enhances associative memory equally for young and older adults without reducing hippocampal encoding activation. <i>Neuropsychologia</i> , 2017, 100, 195-206.	0.7	26
256	Finding the imposter: brain connectivity of lesions causing delusional misidentifications. <i>Brain</i> , 2017, 140, 497-507.	3.7	175
257	Abnormal semantic knowledge in a case of developmental amnesia. <i>Neuropsychologia</i> , 2017, 102, 237-247.	0.7	15
258	Assumptions behind scoring source versus item memory: Effects of age, hippocampal lesions and mild memory problems. <i>Cortex</i> , 2017, 91, 297-315.	1.1	29
259	Predictive Processing, Source Monitoring, and Psychosis. <i>Annual Review of Clinical Psychology</i> , 2017, 13, 265-289.	6.3	75
260	Adaptive constructive processes: evidence from priming verbal reasoning with false memories. <i>Journal of Cognitive Psychology</i> , 2017, 29, 691-700.	0.4	1
261	Relate it! Objective and subjective evaluation of mediator-based strategies for improving source memory in younger and older adults. <i>Cortex</i> , 2017, 91, 25-39.	1.1	9

#	ARTICLE	IF	CITATIONS
262	Destination memory in schizophrenia: "Did I told Elvis Presley about the thief?" Psychiatry Research, 2017, 248, 71-76.	1.7	47
263	Decoding the content of recollection within the core recollection network and beyond. Cortex, 2017, 91, 101-113.	1.1	61
264	The impact of level of education on age-related deficits in associative memory: Behavioral and neuropsychological perspectives. Cortex, 2017, 91, 9-24.	1.1	10
265	Visual perspective during remembering: ERP evidence of familiarity-based source monitoring. Cortex, 2017, 91, 157-168.	1.1	17
266	The contribution of different prefrontal cortex regions to recollection and familiarity: a review of fMRI data. Neuroscience and Biobehavioral Reviews, 2017, 83, 240-251.	2.9	36
267	Fractionating controlled memory processes and recall of context in recognition memory: a case report. Neurocase, 2017, 23, 220-229.	0.2	1
268	Egocentric and allocentric spatial reference frames in aging: A systematic review. Neuroscience and Biobehavioral Reviews, 2017, 80, 605-621.	2.9	170
269	Hippocampal maturity promotes memory distinctiveness in childhood and adolescence. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 9212-9217.	3.3	97
270	The chemotherapeutic agent paclitaxel selectively impairs reversal learning while sparing prior learning, new learning and episodic memory. Neurobiology of Learning and Memory, 2017, 144, 259-270.	1.0	18
271	Encoding focus alters diagnostic recollection and event-related potentials (ERPs). Brain and Cognition, 2017, 117, 1-11.	0.8	12
272	Remembering verbally-presented items as pictures: Brain activity underlying visual mental images in schizophrenia patients with visual hallucinations. Cortex, 2017, 94, 113-122.	1.1	17
273	Self-generation and positivity effects following transcranial random noise stimulation in medial prefrontal cortex: A reality monitoring task in older adults. Cortex, 2017, 91, 186-196.	1.1	26
274	The indirectly generated tainted truth effect: warning is not necessary to worsen the testimony of non-misled persons. Psychology, Crime and Law, 2017, 23, 323-341.	0.8	4
275	What does extinction have to do with confabulation?. Cortex, 2017, 87, 5-15.	1.1	14
276	Increased processing speed in young adult bilinguals: evidence from source memory judgments. Bilingualism, 2017, 20, 327-336.	1.0	8
277	Out of place, out of mind: Schema-driven false memory effects for object-location bindings.. Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 404-421.	0.7	13
278	Interaction of language, auditory and memory brain networks in auditory verbal hallucinations. Progress in Neurobiology, 2017, 148, 1-20.	2.8	169
279	Urban Legends and Paranormal Beliefs: The Role of Reality Testing and Schizotypy. Frontiers in Psychology, 2017, 8, 942.	1.1	21



#	ARTICLE	IF	CITATIONS
280	Choice-Supportive Misremembering: A New Taxonomy and Review. <i>Frontiers in Psychology</i> , 2017, 8, 2062.	1.1	27
281	Dynamic Hippocampal and Prefrontal Contributions to Memory Processes and Representations Blur the Boundaries of Traditional Cognitive Domains. <i>Brain Sciences</i> , 2017, 7, 82.	1.1	43
282	Episodic Memory Decline and Healthy Aging. , 2017, , 475-497.		6
283	Self-Referential Information Alleviates Retrieval Inhibition of Directed Forgetting Effects—An ERP Evidence of Source Memory. <i>Frontiers in Behavioral Neuroscience</i> , 2017, 11, 187.	1.0	11
284	Simultaneous Reality Filtering and Encoding of Thoughts: The Substrate for Distinguishing between Memories of Real Events and Imaginations?. <i>Frontiers in Behavioral Neuroscience</i> , 2017, 11, 216.	1.0	2
285	Sex Matters: Hippocampal Volume Predicts Individual Differences in Associative Memory in Cognitively Normal Older Women but Not Men. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 93.	1.0	15
286	Visual Imagery and False Memory for Pictures: A Functional Magnetic Resonance Imaging Study in Healthy Participants. <i>PLoS ONE</i> , 2017, 12, e0169551.	1.1	15
287	Aging and Memory. , 2017, , 403-421.		2
288	The Anterior Prefrontal Cortex and the Hippocampus Are Negatively Correlated during False Memories. <i>Brain Sciences</i> , 2017, 7, 13.	1.1	7
289	Neurobiology of Recognition Memory. , 2017, , 177-187.		0
290	Intrinsic spontaneous brain activity predicts individual variability in associative memory in older adults. <i>PsyCh Journal</i> , 2018, 7, 77-91.	0.5	8
291	Everyday false memories in older persons with depressive disorder. <i>Psychiatry Research</i> , 2018, 261, 456-463.	1.7	7
292	Is Source Information Automatically Available in Working Memory?. <i>Psychological Science</i> , 2018, 29, 645-655.	1.8	7
293	Facial Recall: Feature—Conjunction Effects in Source Retrieval Versus Item Recognition. <i>Perceptual and Motor Skills</i> , 2018, 125, 369-386.	0.6	13
294	A New Type of Memory System or an Addition to an Old Memory System?. <i>American Journal of Psychology</i> , 2018, 131, 103.	0.5	0
295	When and where in aging: the role of music on source monitoring. <i>Aging Clinical and Experimental Research</i> , 2018, 30, 669-676.	1.4	6
296	Can implicit measures detect source information in crime-related amnesia?. <i>Memory</i> , 2018, 26, 1019-1029.	0.9	15
297	Are episodic memories special? On the sameness of remembered and imagined event simulation. <i>Journal of the Royal Society of New Zealand</i> , 2018, 48, 64-88.	1.0	85

#	ARTICLE	IF	CITATIONS
298	Altered task-dependent functional connectivity patterns during subjective recollection experiences of episodic retrieval in postpartum women. <i>Neurobiology of Learning and Memory</i> , 2018, 150, 116-135.	1.0	3
299	Are eyewitness accounts biased? Evaluating false memories for crimes involving in-group or out-group conflict. <i>Social Neuroscience</i> , 2018, 13, 74-93.	0.7	0
300	Working memory predicts presence of auditory verbal hallucinations in schizophrenia and bipolar disorder with psychosis. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2018, 40, 84-94.	0.8	41
301	Production on hold: delaying vocal production enhances the production effect in free recall. <i>Memory</i> , 2018, 26, 589-602.	0.9	7
302	Evidence of a Causal Role for mid-Ventrolateral Prefrontal Cortex Based Functional Networks in Retrieving High-Fidelity Memory. <i>Scientific Reports</i> , 2018, 8, 14877.	1.6	12
303	The effects of emotional content on source monitoring in fibromyalgia patients. <i>Journal of General Psychology</i> , 2018, 145, 392-414.	1.6	0
304	Event-related potential (ERP) evidence that encoding focus alters recollected features. <i>Brain and Cognition</i> , 2018, 127, 42-50.	0.8	10
305	Translating Neurocognitive Models of Auditory Verbal Hallucinations in Schizophrenia into Novel Therapeutic Interventions. , 2018, , 175-190.		0
306	Investigating the roles of medial prefrontal and superior temporal cortex in source monitoring. <i>Neuropsychologia</i> , 2018, 120, 113-123.	0.7	12
307	Entrainment enhances theta oscillations and improves episodic memory. <i>Cognitive Neuroscience</i> , 2018, 9, 181-193.	0.6	51
309	The role of individual differences in visualverbal information processing preferences in visualverbal source monitoring. <i>Journal of Cognitive Psychology</i> , 2018, 30, 701-709.	0.4	10
310	Examining the neural correlates of active and passive forms of verbal-spatial binding in working memory. <i>Biological Psychology</i> , 2018, 136, 67-75.	1.1	2
311	Embodied cognition and emotional disorders. <i>Journal of Experimental Psychopathology</i> , 2018, 9, pr.035714.	0.4	15
312	Functional networks underlying item and source memory: shared and distinct network components and age-related differences. <i>Neurobiology of Aging</i> , 2018, 69, 140-150.	1.5	18
313	Decoding selective attention to context memory: An aging study. <i>NeuroImage</i> , 2018, 181, 95-107.	2.1	19
314	Does tDCS over prefrontal cortex improve episodic memory retrieval? Potential importance of time of day. <i>Cognitive Neuroscience</i> , 2018, 9, 167-180.	0.6	11
315	Visual integration of objects and scenes increases recollection-based responding despite differential MTL recruitment in young and older adults. <i>Hippocampus</i> , 2018, 28, 886-899.	0.9	7
316	Impact of oscillatory tDCS targeting left prefrontal cortex on source memory retrieval. <i>Cognitive Neuroscience</i> , 2018, 9, 194-207.	0.6	10

#	ARTICLE	IF	CITATIONS
317	False memories in obstructive sleep apnoea syndrome: evidence from the divided attention paradigm at encoding or retrieval. <i>Memory</i> , 2019, 27, 328-339.	0.9	4
318	Externalization Errors of Olfactory Source Monitoring in Healthy Controls—An fMRI Study. <i>Chemical Senses</i> , 2019, 44, 593-606.	1.1	9
319	Flexible network community organization during the encoding and retrieval of spatiotemporal episodic memories. <i>Network Neuroscience</i> , 2019, 3, 1070-1093.	1.4	17
320	Neurocognitive free will. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20190510.	1.2	17
321	How do word frequency and memory task influence directed forgetting: An ERP study. <i>International Journal of Psychophysiology</i> , 2019, 146, 157-172.	0.5	21
322	Sex Differences in the Neural Correlates of Spatial Context Memory Decline in Healthy Aging. <i>Journal of Cognitive Neuroscience</i> , 2019, 31, 1895-1916.	1.1	17
323	A Functional Neuroimaging Meta-Analysis of Self-Related Processing in Schizophrenia. <i>Frontiers in Neurology</i> , 2019, 10, 990.	1.1	19
324	Modality-general and modality-specific processes in hallucinations. <i>Psychological Medicine</i> , 2019, 49, 2639-2645.	2.7	15
325	Choice-predictive activity in parietal cortex during source memory decisions. <i>NeuroImage</i> , 2019, 189, 589-600.	2.1	18
326	An experimental examination of the effects of alcohol consumption and exposure to misleading postevent information on remembering a hypothetical rape scenario. <i>Applied Cognitive Psychology</i> , 2019, 33, 393-413.	0.9	23
327	Interference Control in Working Memory Is Associated with Ventrolateral Prefrontal Cortex Volume. <i>Journal of Cognitive Neuroscience</i> , 2019, 31, 1491-1505.	1.1	11
328	Differential effects of unipolar versus bipolar depression on episodic memory updating. <i>Neurobiology of Learning and Memory</i> , 2019, 161, 158-168.	1.0	1
329	The brain-derived neurotrophic factor Val66Met genotype does not influence the grey or white matter structures underlying recognition memory. <i>NeuroImage</i> , 2019, 197, 1-12.	2.1	4
330	Multielement Episodic Encoding in Young and Older Adults. <i>Journal of Cognitive Neuroscience</i> , 2019, 31, 837-854.	1.1	5
331	Do Alzheimer's Disease Patients Benefit From Prior-Knowledge in Associative Recognition Memory?. <i>Journal of the International Neuropsychological Society</i> , 2019, 25, 443-452.	1.2	0
332	Large-scale network interactions supporting item-context memory formation. <i>PLoS ONE</i> , 2019, 14, e0210167.	1.1	6
333	Evidence for Maintained Post-Encoding Memory Consolidation Across the Adult Lifespan Revealed by Network Complexity. <i>Entropy</i> , 2019, 21, 1072.	1.1	3
334	Everyday Memory in Healthy Aging: Porous but Not Distorted. <i>Frontiers in Aging Neuroscience</i> , 2019, 11, 153.	1.7	5

#	ARTICLE	IF	CITATIONS
335	False Recognition in Short-Term Memory – Age-Differences in Confidence. <i>Frontiers in Psychology</i> , 2019, 10, 2785.	1.1	7
336	Phenomenology of Voice-Hearing in Psychosis Spectrum Disorders: a Review of Neural Mechanisms. <i>Current Behavioral Neuroscience Reports</i> , 2019, 6, 243-252.	0.6	0
337	Altered neural correlates of episodic memory in adolescents with severe obesity. <i>Developmental Cognitive Neuroscience</i> , 2019, 40, 100727.	1.9	11
338	False memory in nonhuman animals. <i>Learning and Memory</i> , 2019, 26, 381-386.	0.5	3
339	The Factual in Psychology. , 2019, , 133-148.		0
340	Putting false memories into context: the effects of odour contexts on correct and false recall. <i>Memory</i> , 2019, 27, 379-386.	0.9	3
341	Intoxicated eyewitnesses: The effect of a fully balanced placebo design on event memory and metacognitive control. <i>Applied Cognitive Psychology</i> , 2019, 33, 344-357.	0.9	7
342	Don't stare, unless you don't want to remember: Maintaining fixation compromises autobiographical memory retrieval. <i>Memory</i> , 2019, 27, 231-238.	0.9	21
343	Mental health in familial caregivers of Alzheimer's disease patients: are the effects of chronic stress on cognition inevitable?. <i>Stress</i> , 2019, 22, 83-92.	0.8	15
344	Metaphors we learn by: Directed motor action improves word learning. <i>Cognition</i> , 2019, 182, 177-183.	1.1	15
345	The Hippocampus Generalizes across Memories that Share Item and Context Information. <i>Journal of Cognitive Neuroscience</i> , 2019, 31, 24-35.	1.1	29
346	Sleep and mindfulness meditation as they relate to false memory. <i>Psychological Research</i> , 2020, 84, 1084-1111.	1.0	7
347	Where have I heard that before? A validity study of source memory indices from the California Verbal Learning Test – Second edition. <i>Clinical Neuropsychologist</i> , 2020, 34, 541-560.	1.5	3
348	Judging Truth. <i>Annual Review of Psychology</i> , 2020, 71, 499-515.	9.9	121
349	Age-related differences in the neural correlates of vivid remembering. <i>NeuroImage</i> , 2020, 206, 116336.	2.1	35
350	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
351	The dimensions of episodic simulation. <i>Cognition</i> , 2020, 196, 104085.	1.1	24
352	Common and distinct global functional connectivity density alterations in patients with bipolar disorder with and without auditory verbal hallucination during major depressive episodes. <i>Brain Imaging and Behavior</i> , 2020, 14, 2724-2730.	1.1	5

#	ARTICLE	IF	CITATIONS
353	Neural Correlates of True and False Recognition Memory for Socially Relevant Information in Schizophrenia. <i>Schizophrenia Bulletin Open</i> , 2020, 1, .	0.9	0
354	Spatiotemporal pattern of brain electrical activity related to immediate and delayed episodic memory retrieval. <i>Neurobiology of Learning and Memory</i> , 2020, 175, 107309.	1.0	1
355	A cellular and attentional network explanation of consciousness. <i>Consciousness and Cognition</i> , 2020, 83, 102982.	0.8	3
356	The Benefits and Costs of Editing and Reviewing Photos of One's Experiences on Subsequent Memory. <i>Journal of Applied Research in Memory and Cognition</i> , 2020, 9, 480-494.	0.7	6
357	Statistical prediction of the future impairs episodic encoding of the present. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 22760-22770.	3.3	47
358	Protecting memory from misinformation: Warnings modulate cortical reinstatement during memory retrieval. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 22771-22779.	3.3	17
359	Eye movements of recent and remote autobiographical memories: fewer and longer lasting fixations during the retrieval of childhood memories. <i>Psychological Research</i> , 2021, 85, 2466-2473.	1.0	5
360	Age differences in the neural correlates of the specificity of recollection: An event-related potential study. <i>Neuropsychologia</i> , 2020, 140, 107394.	0.7	13
361	How Proactive Interference during New Associative Learning Impacts General and Specific Memory in Young and Old. <i>Journal of Cognitive Neuroscience</i> , 2020, 32, 1607-1623.	1.1	3
362	Aging in an Era of Fake News. <i>Current Directions in Psychological Science</i> , 2020, 29, 316-323.	2.8	157
363	Impaired self-recognition in individuals with no full-blown psychotic symptoms represented across the continuum of psychosis: a meta-analysis. <i>Psychological Medicine</i> , 2021, 51, 2864-2874.	2.7	6
364	Different patterns of recollection for matched real-world and laboratory-based episodes in younger and older adults. <i>Cognition</i> , 2020, 202, 104309.	1.1	10
365	Episodic Memory Decline in Aging. , 2020, , 200-217.		4
366	A gist orientation before retrieval impacts the objective content but not the subjective experience of episodic memory. <i>Consciousness and Cognition</i> , 2020, 78, 102879.	0.8	5
367	Get real: Orbitofrontal cortex mediates the ability to sense reality in early adolescents. <i>Brain and Behavior</i> , 2020, 10, e01552.	1.0	6
368	Source information is inherently linked to working memory representation for auditory but not for visual stimuli. <i>Cognition</i> , 2020, 197, 104160.	1.1	6
369	Retrofitting social learning theory with contemporary understandings of learning and memory derived from cognitive psychology and neuroscience. <i>Journal of Criminal Justice</i> , 2020, 66, 101655.	1.5	10
370	Deciphering the relationship between objective and subjective aspects of recollection in healthy aging. <i>Memory</i> , 2020, 28, 362-373.	0.9	11

#	ARTICLE	IF	CITATIONS
371	Predicting the Past from Minimal Traces: Episodic Memory and its Distinction from Imagination and Preservation. <i>Review of Philosophy and Psychology</i> , 2020, 11, 301-333.	1.0	71
372	Global functional connectivity density alterations in patients with bipolar disorder with auditory verbal hallucinations and modest short-term effects of transcranial direct current stimulation augmentation treatment—Baseline and follow-up study. <i>Brain and Behavior</i> , 2020, 10, e01637.	1.0	4
373	Misattributions of the source of health-related information in HIV disease. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2021, 43, 1-14.	0.8	6
374	Distinguishing the Impact of Age on Semantic and Nonsemantic Associations in Episodic Memory. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2021, 76, 722-731.	2.4	2
375	Context Memory Encoding and Retrieval Temporal Dynamics are Modulated by Attention across the Adult Lifespan. <i>ENeuro</i> , 2021, 8, ENEURO.0387-20.2020.	0.9	6
376	Frequency-specific network effective connectivity: ERP analysis of recognition memory process by directed connectivity estimators. <i>Medical and Biological Engineering and Computing</i> , 2021, 59, 575-588.	1.6	2
377	Shared event memory in aging: Across-participants similarity of vividness judgements decreases with age. <i>Aging, Neuropsychology, and Cognition</i> , 2021, , 1-17.	0.7	3
378	Personality and social memory: High source and destination memory in extroverts. <i>Scandinavian Journal of Psychology</i> , 2021, 62, 436-442.	0.8	6
379	Distinct neural mechanisms underlie subjective and objective recollection and guide memory-based decision making. <i>ELife</i> , 2021, 10, .	2.8	7
380	How shades of truth and age affect responses to COVID-19 (Mis)information: randomized survey experiment among WhatsApp users in UK and Brazil. <i>Humanities and Social Sciences Communications</i> , 2021, 8, .	1.3	41
382	Collaborative memory for categorized lists: ongoing and lasting effects are sensitive to episodic memory tasks. <i>Current Psychology</i> , 2023, 42, 3870-3887.	1.7	4
383	A novel paradigm to assess storage of sources in memory: the source recognition test with reinstatement. <i>Memory</i> , 2021, 29, 507-523.	0.9	4
384	The morning after the night before: Alcohol-induced blackouts impair next day recall in sober young adults. <i>PLoS ONE</i> , 2021, 16, e0250827.	1.1	1
385	Children's ability to edit their memories when learning about the environment from credible and noncredible websites. <i>Cognitive Research: Principles and Implications</i> , 2021, 6, 42.	1.1	2
386	Is there more to metamemory? An argument for two specialized monitoring abilities. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 1657-1667.	1.4	3
387	Sleep deprivation impairs binding of information with its context. <i>Sleep</i> , 2021, 44, .	0.6	11
389	Event Memory in Rats. , 2021, , 190-209.		3
390	The influence of item familiarization on neural discriminability during associative memory encoding and retrieval. <i>Brain and Cognition</i> , 2021, 152, 105760.	0.8	5

#	ARTICLE	IF	CITATIONS
391	The human source memory system struggles to distinguish virtual reality and reality. <i>Computers in Human Behavior Reports</i> , 2021, 4, 100111.	2.3	7
392	A systematic review and meta-analysis of individual differences in naturalistic sleep quality and episodic memory performance in young and older adults. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 127, 675-688.	2.9	28
393	Effects of age differences in memory formation on neural mechanisms of consolidation and retrieval. <i>Seminars in Cell and Developmental Biology</i> , 2021, 116, 135-145.	2.3	9
394	Neural Correlates of Aberrant Salience and Source Monitoring in Schizophrenia and At-Risk Mental States—A Systematic Review of fMRI Studies. <i>Journal of Clinical Medicine</i> , 2021, 10, 4126.	1.0	14
395	Transcranial direct current stimulation (tDCS) enhances internal source monitoring abilities in healthy participants. <i>PLoS ONE</i> , 2021, 16, e0257010.	1.1	1
396	Neuroanatomical correlates of reality-monitoring in patients with schizophrenia and auditory hallucinations. <i>European Psychiatry</i> , 2021, 64, 1-28.	0.1	4
397	Relationship Between Item and Source Memory: Explanation of Connection-Strength Model. <i>Frontiers in Psychology</i> , 2021, 12, 691577.	1.1	6
398	Temporal lobe activation during episodic memory encoding following traumatic brain injury. <i>Scientific Reports</i> , 2021, 11, 18830.	1.6	3
399	Is there a self-positivity bias for destination memory? Behavioral and ERP evidence. <i>Acta Psychologica</i> , 2021, 219, 103396.	0.7	3
400	Using transcranial direct current stimulation (tDCS) on the dorsolateral prefrontal cortex to promote long-term foreign language vocabulary learning. <i>Brain and Cognition</i> , 2021, 154, 105789.	0.8	2
401	Linking creativity and false memory: Common consequences of a flexible memory system. <i>Cognition</i> , 2021, 217, 104905.	1.1	8
403	Types of Memory and Brain Regions of Interest. , 2017, , 1-23.		2
404	Age differences in false memory: The importance of retrieval monitoring processes and their modulation by memory quality.. <i>Psychology and Aging</i> , 2018, 33, 119-133.	1.4	30
405	Age-related differences in prefrontal-hippocampal connectivity are associated with reduced spatial context memory.. <i>Psychology and Aging</i> , 2019, 34, 251-261.	1.4	18
406	Word–context associations in episodic memory are learned at the conceptual level: Word frequency, bilingual proficiency, and bilingual status effects on source memory.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2019, 45, 1852-1871.	0.7	6
407	Adult memory for specific instances of a repeated event: a preliminary review. <i>Psychiatry, Psychology and Law</i> , 2021, 28, 711-732.	0.9	13
408	Some Thoughts on the Interaction between Perception and Reflection. , 2012, , 390-398.		4
410	Hallucinations as intensified forms of mind-wandering. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20190700.	1.8	18

#	ARTICLE	IF	CITATIONS
413	Amphetamine Fails to Alter Cued Recollection of Emotional Images: Study of Encoding, Retrieval, and State-Dependency. PLoS ONE, 2014, 9, e90423.	1.1	10
414	Source Memory for Mental Imagery: Influences of the Stimuli's Ease of Imagery. PLoS ONE, 2015, 10, e0143694.	1.1	1
415	Constructive memory: past and future. Dialogues in Clinical Neuroscience, 2012, 14, 7-18.	1.8	79
416	Animal models of episodic memory. Comparative Cognition and Behavior Reviews, 0, 13, 105-122.	2.0	37
417	Disrupters as Well as Monitors: Roles of Others During and After Collaborative Remembering in the DRM Procedure. Advances in Cognitive Psychology, 2019, 15, 276-289.	0.2	9
418	Effects of perceptual similarity but not semantic association on false recognition in aging. PeerJ, 2017, 5, e4184.	0.9	7
419	Evidence from theta-burst stimulation that age-related de-differentiation of the hippocampal network is functional for episodic memory. Neurobiology of Aging, 2022, 109, 145-157.	1.5	5
420	False recognitions in the DRM paradigm: the role of stress and warning. Cognitive Processing, 2022, 23, 99-107.	0.7	2
421	Rapid Sequential Implication of the Human Medial Temporal Lobe in Memory Encoding and Recognition. Frontiers in Behavioral Neuroscience, 2021, 15, 684647.	1.0	1
422	Intact context memory performance in adults with autism spectrum disorder. Scientific Reports, 2021, 11, 20482.	1.6	5
423	The Effect of Repeated Exposure on the Picture Preference Bias of Source Monitoring. Acta Psychologica Sinica, 2010, 42, 633-639.	0.4	0
425	Normative and Informational Influences on Memory Conformity. Korean Journal of Cognitive and Biological Psychology, 2012, 24, 411-432.	0.0	0
426	Recognition memory for cars and identification of location. Journal of Human Environmental Studies, 2013, 11, 35-41.	0.0	0
429	Memory, Episodic. , 2014, , 1039-1041.		0
430	Source Monitoring. , 2015, , 28-35.		0
433	Brain Timing Associated with Long-Term Memory. , 2017, , 71-87.		0
434	Long-Term Memory in Animals. , 2017, , 196-218.		0
435	Long-Term Memory Failure. , 2017, , 88-107.		0



#	ARTICLE	IF	CITATIONS
436	Brain Regions Associated with Long-Term Memory. , 2017, , 46-70.		0
437	The Future of Memory Research. , 2017, , 219-237.		0
438	The Tools of Cognitive Neuroscience. , 2017, , 24-45.		0
439	Implicit Memory. , 2017, , 129-149.		1
440	Working Memory. , 2017, , 108-128.		0
442	Explicit Memory and Disease. , 2017, , 171-195.		0
444	Memory and Other Cognitive Processes. , 2017, , 150-170.		0
447	Different bias mechanisms in recall and recognition of conceptual and perceptual information of an event. <i>Psicologica</i> , 2018, 39, 261-278.	0.5	2
453	Individual Differences in Disqualifying Monitoring Underlie False Recognition of Associative and Conjunction Lures. <i>Memory and Cognition</i> , 2021, , 1.	0.9	1
454	Sosyal Kaynak Belleği: Sosyal Etkileşimde Bulunduğumuz Kişileri Nasıl Hatırlıyoruz?. <i>Current Approaches in Psychiatry</i> , 2020, 12, 476-493.	0,2	0
455	Distinguishing the binary of news “fake and real: The illusory truth effect. <i>Journal of Applied Journalism and Media Studies</i> , 2022, 11, 287-308.	0.1	1
456	Remembering and reconstructing episodic context: An overview of source monitoring methods and behavioral findings. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 2021, , 79-124.	0.5	2
458	Manipulating Memory Associations Minimizes Avoidance Behavior. <i>Frontiers in Behavioral Neuroscience</i> , 2021, 15, 746161.	1.0	2
459	A role for deficits in GABAergic neurosteroids and their metabolites with NMDA receptor antagonist activity in the pathophysiology of posttraumatic stress disorder. <i>Journal of Neuroendocrinology</i> , 2022, 34, e13062.	1.2	14
460	Navigating the interface between learning and cognition. <i>International Journal of Comparative Psychology</i> , 2011, 24, 412-436.	1.0	2
462	Better memory for emotional sources? A systematic evaluation of source valence and arousal in source memory. <i>Cognition and Emotion</i> , 2022, 36, 300-316.	1.2	4
463	Effects of acute exercise intensity on source episodic memory and metamemory accuracy. <i>Quarterly Journal of Experimental Psychology</i> , 2021, , 174702182110698.	0.6	5
464	The psychological drivers of misinformation belief and its resistance to correction. , 2022, 1, 13-29.		325

#	ARTICLE	IF	CITATIONS
465	Divided attention at retrieval does not influence neural correlates of recollection in young or older adults. <i>NeuroImage</i> , 2022, 250, 118918.	2.1	7
466	The fabricated past: intentionally fabricated autobiographical memories in Alzheimer's disease. <i>Cognitive Neuropsychiatry</i> , 2022, , 1-16.	0.7	0
467	Shared vivid remembering: age-related differences in across-participants similarity of neural representations during encoding and retrieval. <i>Aging, Neuropsychology, and Cognition</i> , 2022, 29, 526-551.	0.7	1
468	Mnemicity versus temporality: Distinguishing between components of episodic representations.. <i>Journal of Experimental Psychology: General</i> , 2022, 151, 2448-2465.	1.5	5
469	Novel Approaches and Cognitive Neuroscience Perspectives on False Memory and Deception. <i>Frontiers in Psychology</i> , 2022, 13, 721961.	1.1	1
470	Brain activity patterns underlying memory confidence. <i>European Journal of Neuroscience</i> , 2022, 55, 1774-1797.	1.2	3
471	Volume of the posterior hippocampus mediates age-related differences in spatial context memory and is correlated with increased activity in lateral frontal, parietal and occipital regions in healthy aging. <i>NeuroImage</i> , 2022, 254, 119164.	2.1	11
472	Automatic and effortful control of interference in working memory can be distinguished by unique behavioral and functional brain representations. <i>NeuroImage</i> , 2022, 253, 119098.	2.1	3
473	The Memory-Undermining Effect of Simulated Crime-Related Amnesia and Its Legal Implications: a Review. <i>Psychological Injury and Law</i> , 2022, 15, 213-226.	1.0	5
474	I remember it like it was yesterday: Age-related differences in the subjective experience of remembering. <i>Psychonomic Bulletin and Review</i> , 2022, 29, 1223-1245.	1.4	6
475	“I Thought My Idea to Use Your Idea Was a Great Idea” Inadvertent Plagiarism in Marketing. <i>Journal of Advertising</i> , 2023, 52, 300-309.	4.1	1
476	Remembering a Virtual Museum Tour: Viewing Time, Memory Reactivation, and Memory Distortion. <i>Frontiers in Psychology</i> , 2022, 13, 869336.	1.1	1
478	Mental context reinstatement improves adults' reports of additional details from two instances of a repeated event. <i>Memory</i> , 2022, 30, 988-999.	0.9	2
479	Is there an emotionality effect in older adults' source memory?. <i>Aging, Neuropsychology, and Cognition</i> , 2023, 30, 687-712.	0.7	2
480	Neural Reinstatement of Overlapping Memories in Young and Older Adults. <i>Journal of Cognitive Neuroscience</i> , 2022, 34, 1376-1396.	1.1	3
481	Sex differences in the relationship between age, performance, and BOLD signal variability during spatial context memory processing. <i>Neurobiology of Aging</i> , 2022, 118, 77-87.	1.5	1
482	Simulating the best and worst of times: the powers and perils of emotional simulation. <i>Memory</i> , 2022, 30, 1212-1225.	0.9	5
483	What is remembered?: The recall of health-related information in cyberchondria and health anxiety. <i>Psihologija</i> , 2023, 56, 205-221.	0.2	0

#	ARTICLE	IF	CITATIONS
484	Brain stimulation and elicited memories. <i>Acta Neurochirurgica</i> , 0, , .	0.9	1
485	Visual worry in patients with schizophrenia. <i>Journal of Psychiatric Research</i> , 2022, 153, 116-124.	1.5	1
486	Associative-memory deficit as a function of age and stimuli serial position. <i>PLoS ONE</i> , 2022, 17, e0268557.	1.1	0
487	“Look at the future”: Maintained fixation impoverishes future thinking. <i>Consciousness and Cognition</i> , 2022, 105, 103398.	0.8	4
488	False memory confidence depends on the prefrontal reinstatement of true memory. <i>NeuroImage</i> , 2022, 263, 119597.	2.1	2
489	Negative-Emotion-Induced Reduction in Speech-in-Noise Recognition is Associated with Source-Monitoring Deficits and Psychotic Symptoms in Schizophrenia. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
490	Coping with high advertising exposure: a source-monitoring perspective. <i>Cognitive Research: Principles and Implications</i> , 2022, 7, .	1.1	2
491	Suggestive questions reduce the accuracy of adults’ reports about one episode of a repeated event. <i>Psychology, Crime and Law</i> , 0, , 1-20.	0.8	0
492	Dream lucidity positively correlates with reality monitoring. <i>Consciousness and Cognition</i> , 2022, 105, 103414.	0.8	1
494	Navigating the Interface Between Learning and Cognition. <i>International Journal of Comparative Psychology</i> , 2011, 24, .	1.0	2
495	An overview of source monitoring theory and research regarding children’s training. <i>Current Psychology</i> , 2023, 42, 28205-28220.	1.7	2
497	Together we lose or gain: Ongoing and enduring impacts of collaboration in episodic memory of emotional DRM lists. <i>Current Psychology</i> , 0, , .	1.7	2
498	Mental images and false memories: the classical cognitive approach vs. embodied cognition. <i>Current Psychology</i> , 0, , .	1.7	0
499	The effects of age on objective and subjective recollection after visiting a virtual apartment. <i>Aging, Neuropsychology, and Cognition</i> , 2024, 31, 340-361.	0.7	0
500	Temporary amnesia from sleep loss: A framework for understanding consequences of sleep deprivation. <i>Frontiers in Neuroscience</i> , 0, 17, .	1.4	0
501	No gesture too small: An investigation into the ability of gestural information to mislead eyewitness accounts by 5- to 8-year-olds. <i>Memory and Cognition</i> , 0, , .	0.9	0
502	Neurocognitive bases of self-monitoring of inner speech in hallucination prone individuals. <i>Scientific Reports</i> , 2023, 13, .	1.6	2
503	Hallucinations et cognition: une modélisation au service de notre pratique en neuropsychologie. , 2014, Volume 6, 117-128.	0.0	0

#	ARTICLE	IF	CITATIONS
504	Cross-stage neural pattern similarity in the hippocampus predicts false memory derived from post-event inaccurate information. <i>Nature Communications</i> , 2023, 14, .	5.8	4
509	Preclinical Methods of Neurosteroid-Induced Facilitation of Fear Extinction and Fear Extinction Retention. <i>Neuromethods</i> , 2023, , 325-348.	0.2	0
510	Episodic Memory in Animals. , 2023, , 1-5.		0