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Retrograde amnesia for facts and events: findings from four new cases

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211	The human perirhinal cortex and recognition memory. 1998 , 8, 330-9		209
210	Anterograde and retrograde amnesia after lesions to frontal cortex in rats. <i>Journal of Neuroscience</i> , 1999 , 19, 9611-7	6.6	31
209	Effects of ibotenate hippocampal and extrahippocampal destruction on delayed-match and -nonmatch-to-sample behavior in rats. <i>Journal of Neuroscience</i> , 1999 , 19, 1492-507	6.6	88
208	Reversible neural inactivation reveals hippocampal participation in several memory processes. 1999 , 2, 898-905		393
207	Time-dependent reorganization of brain circuitry underlying long-term memory storage. 1999 , 400, 67	1-5	454
206	Memory for places learned long ago is intact after hippocampal damage. 1999 , 400, 675-7		283
205	Relaxing decision criteria does not improve recognition memory in amnesic patients. 1999 , 27, 501-11		12
204	Neural models of memory. 1999 , 9, 184-8		93
203	Topographical knowledge survives hippocampal damage. 1999 , 9, R890-2		2
202	Encoding and retrieval in human medial temporal lobes: an empirical investigation using functional magnetic resonance imaging (fMRI). 1999 , 9, 25-34		68
201	Temporally-specific retrograde amnesia in two cases of discrete bilateral hippocampal pathology. 1999 , 9, 247-54		80
200	Impaired recognition memory on the Doors and People Test after damage limited to the hippocampal region. 1999 , 9, 495-9		105
199	Multiple-trace theory and semantic dementia: Response to K.S. Graham (1999). 1999 , 3, 87-89		69
198	Disproportionate retrograde amnesia in a patient with herpes simplex encephalitis. 1999 , 35, 599-614		27
197	Temporally graded retrograde amnesia of contextual fear after hippocampal damage in rats: within-subjects examination. <i>Journal of Neuroscience</i> , 1999 , 19, 1106-14	6.6	513
196	Impaired verbal category learning in amnesia 2000 , 114, 907-911		20

(2001-2000)

195	A double dissociation between the rat hippocampus and medial caudoputamen in processing two forms of knowledge 2000 , 114, 1096-1108		101
194	Recognition memory and familiarity judgments in severe amnesia: No evidence for a contribution of repetition priming 2000 , 114, 459-467		75
193	Remote episodic memory deficits in patients with unilateral temporal lobe epilepsy and excisions. Journal of Neuroscience, 2000 , 20, 5853-7	6.6	188
192	fMRI activity in the medial temporal lobe during recognition memory as a function of study-test interval. 2000 , 10, 329-37		81
191	Multiple trace theory of human memory: computational, neuroimaging, and neuropsychological results. 2000 , 10, 352-68		371
190	Detection and explanation of sentence ambiguity are unaffected by hippocampal lesions but are impaired by larger temporal lobe lesions. 2000 , 10, 759-70		33
189	A cortical-hippocampal system for declarative memory. 2000 , 1, 41-50		1195
188	Profound amnesia after damage to the medial temporal lobe: A neuroanatomical and neuropsychological profile of patient E. P. <i>Journal of Neuroscience</i> , 2000 , 20, 7024-36	6.6	107
187	Prominence of direct entorhinal-CA1 pathway activation in sensorimotor and cognitive tasks revealed by 2-DG functional mapping in nonhuman primate. <i>Journal of Neuroscience</i> , 2000 , 20, 5827-34	6.6	65
186	A neuropsychological analysis of memory and amnesia. 2000 , 20, 455-62		5
186 185	A neuropsychological analysis of memory and amnesia. 2000 , 20, 455-62 Intact visual perceptual discrimination in humans in the absence of perirhinal cortex. 2000 , 7, 273-8		5
185	Intact visual perceptual discrimination in humans in the absence of perirhinal cortex. 2000 , 7, 273-8		62
185 184	Intact visual perceptual discrimination in humans in the absence of perirhinal cortex. 2000 , 7, 273-8 New views on old memories: re-evaluating the role of the hippocampal complex. 2001 , 127, 183-97 Rats with hippocampal lesions can learn a place response, but how long can they retain it?. 2001 ,		62 122
185 184 183	Intact visual perceptual discrimination in humans in the absence of perirhinal cortex. 2000 , 7, 273-8 New views on old memories: re-evaluating the role of the hippocampal complex. 2001 , 127, 183-97 Rats with hippocampal lesions can learn a place response, but how long can they retain it?. 2001 , 115, 1048-1058 The relationship between recall and recognition in amnesia: Effects of matching recognition		62 122 7
185 184 183	Intact visual perceptual discrimination in humans in the absence of perirhinal cortex. 2000, 7, 273-8 New views on old memories: re-evaluating the role of the hippocampal complex. 2001, 127, 183-97 Rats with hippocampal lesions can learn a place response, but how long can they retain it?. 2001, 115, 1048-1058 The relationship between recall and recognition in amnesia: Effects of matching recognition between patients with amnesia and controls 2001, 15, 444-451		62 122 7 19
185 184 183 182	Intact visual perceptual discrimination in humans in the absence of perirhinal cortex. 2000, 7, 273-8 New views on old memories: re-evaluating the role of the hippocampal complex. 2001, 127, 183-97 Rats with hippocampal lesions can learn a place response, but how long can they retain it?. 2001, 115, 1048-1058 The relationship between recall and recognition in amnesia: Effects of matching recognition between patients with amnesia and controls 2001, 15, 444-451 On the correlation between synchronized oscillatory activities and consciousness. 2001, 10, 485-95 Hippocampal complex and retrieval of recent and very remote autobiographical memories:		62 122 7 19

177	Retrograde amnesia. 2001 , 11, 50-5	143
176	Hippocampus and contextual fear conditioning: recent controversies and advances. 2001 , 11, 8-17	514
175	The effects of lesions to the rat hippocampus or rhinal cortex on olfactory and spatial memory: retrograde and anterograde findings. 2001 , 1, 270-86	42
174	Long-term retrograde amnesiathe crucial role of the hippocampus. 2001 , 39, 151-72	178
173	Hippocampal amnesia. 2001 , 7, 357-82	212
172	Impaired auditory recognition memory in amnesic patients with medial temporal lobe lesions. 2001 , 8, 252-6	39
171	The loss of episodic memories in retrograde amnesia: single-case and group studies. 2001 , 356, 1409-21	78
170	Dissociations in cognitive memory: the syndrome of developmental amnesia. 2001 , 356, 1435-40	85
169	An fMRI study on the time-limited role of the medial temporal lobe in long-term topographical autobiographic memory. 2002 , 14, 500-7	84
168	Memory for famous people in patients with unilateral temporal lobe epilepsy and excisions 2002 , 16, 472-480	52
167	Medial temporal lobe amnesia: Gradual acquisition of factual information by nondeclarative memory. <i>Journal of Neuroscience</i> , 2002 , 22, 5741-8	86
166	Encoding-related brain activity during deep processing of verbal materials: a PET study. 2002 , 44, 429-38	21
165	Memory consolidation and the hippocampus: further evidence from studies of autobiographical memory in semantic dementia and frontal variant frontotemporal dementia. 2002 , 40, 633-54	99
164	On the neural correlates of object recognition awareness: relationship to computational activities and activities mediating perceptual awareness. 2002 , 11, 51-77	21
163	Semantic knowledge in patient H.M. and other patients with bilateral medial and lateral temporal lobe lesions. 2002 , 12, 520-33	114
162	Disorders of memory. 2002 , 125, 2152-90	298
161	Tests voor retrograde amnesie. 2002 , 6, 109-114	1
160	Consolidation theory and retrograde amnesia in humans. 2002 , 9, 403-25	31

(2004-2003)

159	Category-specific medial temporal lobe activation and the consolidation of semantic memory: evidence from fMRI. 2003 , 17, 484-94	13
158	Retrograde amnesia and the volume of critical brain structures. 2003 , 13, 879-91	54
157	The medial temporal lobe and declarative memory. 2003 , 1250, 245-259	4
156	Semantic memory and the human hippocampus. 2003 , 38, 127-33	266
155	Successful recollection of remote autobiographical memories by amnesic patients with medial temporal lobe lesions. 2003 , 38, 135-44	150
154	Declarative versus episodic: two theories put to the test. 2003 , 38, 5-7	9
153	Computational models of the hippocampal region: linking incremental learning and episodic memory. 2003 , 7, 269-276	60
152	Cerebral lupus in patients whilst on treatment for lupus nephritis with cyclosporine. 2003, 10, 104-6	2
151	Severe amnesia following a unilateral temporal lobe stroke. 2003 , 10, 102-4	8
150	Lost for words or loss of memories? Autobiographical memory in semantic dementia. 2003 , 20, 703-32	41
149	Developmental amnesia: effect of age at injury. 2003 , 100, 10055-60	105
148	Language systems in normal and aphasic human subjects: functional imaging studies and inferences from animal studies. 2003 , 65, 95-119	115
147	Simulating episodic memory deficits in semantic dementia with the TraceLink model. 2004, 12, 272-87	7
146	Temporally graded semantic memory loss in Alzheimer's disease: cross-sectional and longitudinal studies. 2004 , 21, 353-78	30
145	'In the course of time': a PET study of the cerebral substrates of autobiographical amnesia in Alzheimer's disease. 2004 , 127, 1549-60	110
144	Remembering our past: functional neuroanatomy of recollection of recent and very remote personal events. 2004 , 14, 1214-25	325
143	Preserved anterograde and retrograde memory of rapidly acquired olfactory discrminations after neurotoxic hippocampal lesions. 2004 , 14, 28-39	22
142	A unified theory for systems and cellular memory consolidation. 2004 , 45, 30-7	51

141	Stress-facilitated LTD induces output plasticity through synchronized-spikes and spontaneous unitary discharges in the CA1 region of the hippocampus. 2004 , 49, 229-39		29
140	The medial temporal lobe. 2004 , 27, 279-306		1983
139	Representation of well-learned information in the monkey hippocampus. 2004, 42, 477-87		42
138	Re-experiencing old memories via hippocampus: a PET study of autobiographical memory. 2004 , 22, 137	1-83	116
137	Consolidation of long-term memory: evidence and alternatives. 2004 , 130, 843-57		98
136	Integrating incremental learning and episodic memory models of the hippocampal region. 2005 , 112, 560-85		38
135	Functional neuroanatomy of remote episodic, semantic and spatial memory: a unified account based on multiple trace theory. 2005 , 207, 35-66		550
134	Remembering and forgetting of semantic knowledge in amnesia: a 16-year follow-up investigation of RFR. 2005 , 43, 356-72		31
133	Retrograde amnesia: neither partial nor complete hippocampal lesions in rats result in preferential sparing of remote spatial memory, even after reminding. 2005 , 43, 609-24		123
132	The case of K.C.: contributions of a memory-impaired person to memory theory. 2005 , 43, 989-1021		276
131	Medial temporal lobe structures are needed to re-experience remote autobiographical memories: evidence from H.M. and W.R. 2005 , 43, 479-96		195
130	Failure to acquire new semantic knowledge in patients with large medial temporal lobe lesions. 2005 , 15, 273-80		58
129	Mediotemporal contributions to semantic processing: fMRI evidence from ambiguity processing during semantic context verification. 2005 , 15, 597-609		38
128	Retrieval of autobiographical memory in Alzheimer's disease: relation to volumes of medial temporal lobe and other structures. 2005 , 15, 535-50		98
127	A dissociation of encoding and retrieval processes in the human hippocampus. <i>Journal of Neuroscience</i> , 2005 , 25, 3280-6	5.6	251
126	Tracelink: A model of consolidation and amnesia. 2005 , 22, 559-87		36
125	Emotional autobiographical memories in amnesic patients with medial temporal lobe damage. Journal of Neuroscience, 2005, 25, 3151-60	5.6	65
124	The role of the perirhinal cortex and hippocampus in learning, memory, and perception. 2005 , 58, 246-68		92

(2006-2005)

Semantic Memories: Evidence from Behavioral and Neuroimaging Studies of Healthy and Brain-Damaged People. 2005 , 333-380	12
122 Dynamic Cognitive Processes. 2005 ,	4
Long-term depression in rat CA1-subicular synapses depends on the G-protein coupled mACh receptors. 2005 , 52, 287-94	21
The perirhinal cortex of the rat is necessary for spatial memory retention long after but not soon after learning. 2005 , 86, 118-27	11
The neuroanatomy of remote memory. 2005 , 46, 799-810	140
Ecphory of autobiographical memories: an fMRI study of recent and remote memory retrieval. 200 , 30, 285-98)6 98
Retrograde amnesia for autobiographical memories and public events in mild and moderate Alzheimer's disease. 2006 , 28, 914-27	32
Neuropharmacology of cognition and memory: a unifying theory of neuromodulator imbalance in psychiatry and amnesia. 2006 , 66, 394-431	25
CaMKII activation in the entorhinal cortex disrupts previously encoded spatial memory. 2006 , 50, 3	309-18 78
CaMKII activation in the entorhinal cortex disrupts previously encoded spatial memory. 2006 , 50, 3 Perirhinal cortical contributions to object perception. 2006 , 10, 100-7	309-18 78 117
	,
Perirhinal cortical contributions to object perception. 2006 , 10, 100-7	,
Perirhinal cortical contributions to object perception. 2006 , 10, 100-7 Memory Consolidation. 2006 ,	,
Perirhinal cortical contributions to object perception. 2006, 10, 100-7 Memory Consolidation. 2006, Learning and memory: basic principles and model systems. 26-43	117
Perirhinal cortical contributions to object perception. 2006, 10, 100-7 Memory Consolidation. 2006, Learning and memory: basic principles and model systems. 26-43 Amnesia and the hippocampus. 2006, 19, 593-8	117
Perirhinal cortical contributions to object perception. 2006, 10, 100-7 Memory Consolidation. 2006, Learning and memory: basic principles and model systems. 26-43 Amnesia and the hippocampus. 2006, 19, 593-8 Mechanisms of memory stabilization and de-stabilization. 2006, 63, 999-1008	117 46 124 500
Perirhinal cortical contributions to object perception. 2006, 10, 100-7 Memory Consolidation. 2006, Learning and memory: basic principles and model systems. 26-43 Amnesia and the hippocampus. 2006, 19, 593-8 Mechanisms of memory stabilization and de-stabilization. 2006, 63, 999-1008 The cognitive neuroscience of remote episodic, semantic and spatial memory. 2006, 16, 179-90	117 46 124 500

105	The medial temporal lobe and memory. 2007 , 305-337	12
104	Topographical, autobiographical and semantic memory in a patient with bilateral mesial temporal and retrosplenial infarction. 2007 , 13, 97-114	14
103	They saw a movie: long-term memory for an extended audiovisual narrative. 2007, 14, 457-67	58
102	Event Memory. 2007,	4
101	Retrieval of emotional memories. 2007, 133, 761-79	297
100	Opiate withdrawal modifies synaptic plasticity in subicular-nucleus accumbens pathway in vivo. 2007 , 144, 845-54	25
99	rCBF to the hippocampal complex covaries with superior semantic memory retrieval. 2007, 181, 262-9	22
98	Autobiographical memory after temporal lobe resection: neuropsychological and MRI volumetric findings. 2007 , 130, 3184-99	88
97	Hippocampal activation for autobiographical memories over the entire lifetime in healthy aged subjects: an fMRI study. 2007 , 17, 2453-67	136
96	Evolution of the Hippocampus. 2007 , 465-489	3
96 95	Evolution of the Hippocampus. 2007, 465-489 Prolonged retrograde amnesia following sedation with propofol in a 12-year-old boy. 2007, 17, 375-9	3
95	Prolonged retrograde amnesia following sedation with propofol in a 12-year-old boy. 2007 , 17, 375-9	12
95	Prolonged retrograde amnesia following sedation with propofol in a 12-year-old boy. 2007 , 17, 375-9 The neuroscience of remote memory. 2007 , 17, 185-96	12 231
959493	Prolonged retrograde amnesia following sedation with propofol in a 12-year-old boy. 2007, 17, 375-9 The neuroscience of remote memory. 2007, 17, 185-96 Acquired amnesia in childhood: a single case study. 2007, 45, 704-15	12 231 12
95949392	Prolonged retrograde amnesia following sedation with propofol in a 12-year-old boy. 2007, 17, 375-9 The neuroscience of remote memory. 2007, 17, 185-96 Acquired amnesia in childhood: a single case study. 2007, 45, 704-15 Systems consolidation and hippocampus: two views. 2007, 1, 55-66	12 231 12 53
9594939291	Prolonged retrograde amnesia following sedation with propofol in a 12-year-old boy. 2007, 17, 375-9 The neuroscience of remote memory. 2007, 17, 185-96 Acquired amnesia in childhood: a single case study. 2007, 45, 704-15 Systems consolidation and hippocampus: two views. 2007, 1, 55-66 Effects of temporal lobe lesions on retrograde memory: a critical review. 2008, 18, 24-52	12 231 12 53 27

87 Chapter 3.1 Functional neuroanatomy of remote, episodic memory. **2008**, 239-269

86	Chapter 1.8 Emotion and episodic memory. 2008, 115-132	20
85	Detailed recollection of remote autobiographical memory after damage to the medial temporal lobe. 2008 , 105, 2676-80	72
84	Patterns of autobiographical memory loss in medial-temporal lobe amnesic patients. 2008 , 20, 1490-506	129
83	Reorganization of associative memory in humans with long-standing hippocampal damage. 2008 , 131, 2742-50	32
82	Retrograde memory loss. 2008 , 88, 185-202	5
81	Cognitive and behavioural disorders associated with space-occupying lesions. 2008, 161-182	2
80	Amnesia: Point and Counterpoint. 2008 , 259-285	1
79	Patterns of retrograde amnesia for recent and remote incidental spatial learning in rats. 2009 , 19, 1212-21	13
78	[Physiopathology of autobiographical memory in aging: episodic and semantic distinction, clinical findings and neuroimaging studies]. 2010 , 204, 159-79	4
77	Memory formation and long-term retention in humans and animals: convergence towards a transformation account of hippocampal-neocortical interactions. 2010 , 48, 2339-56	292
76	A novel behavioral paradigm for assessing the concept of nests in mice. 2010 , 189, 169-75	4
75	Changes in hippocampal arc protein expression and synaptic plasticity by the presentation of contextual cues linked to drug experience. 2010 , 64, 39-46	8
74	Unconscious knowledge: A survey. 2010 , 6, 116-41	21
73	Declarative memory in infancy: an introduction to typical and atypical development. <i>Advances in Child Development and Behavior</i> , 2010 , 38, 1-25	3
72	Of sports and politics: Predicting category-specific retention of news events from demographic variables. 2010 , 22, 117-129	8
71	Effects of emotion and reward motivation on neural correlates of episodic memory encoding: a PET study. 2010 , 67, 72-9	36
70	Institutional care as a risk for declarative memory development. <i>Advances in Child Development and Behavior</i> , 2010 , 38, 137-59	6

69	A bridge over troubled water: reconsolidation as a link between cognitive and neuroscientific memory research traditions. 2010 , 61, 141-67	177
68	Memory transformation and systems consolidation. 2011 , 17, 766-80	278
67	Consolidation and reconsolidation: two lives of memories?. 2011 , 71, 224-33	226
66	Equal Learning Does Not Result in Equal Remembering: The Importance of Post-Encoding Processes. 2011 , 16, 557-586	16
65	Neuropsychological assessment of memory in preschoolers. 2012 , 22, 414-24	6
64	Evaluating amnesia for criminal behavior: a guide to remember. 2012 , 35, 797-819	4
63	characters and clues: factors affecting children's extension of knowledge through integration of separate episodes. 2012 , 111, 681-94	25
62	Explaining variance in long-term recall in 3- and 4-year-old children: the importance of post-encoding processes. 2012 , 113, 195-210	16
61	Right hemisphere syndromes. 229-244	
60	Memory Development. 2013 , 297-314	2
60 59	Memory Development. 2013, 297-314 The nature of anterograde and retrograde memory impairment after damage to the medial temporal lobe. 2013, 51, 2709-14	18
	The nature of anterograde and retrograde memory impairment after damage to the medial	
59	The nature of anterograde and retrograde memory impairment after damage to the medial temporal lobe. 2013 , 51, 2709-14 Hippocampal lesions produce both nongraded and temporally graded retrograde amnesia in the	18
59 58	The nature of anterograde and retrograde memory impairment after damage to the medial temporal lobe. 2013 , 51, 2709-14 Hippocampal lesions produce both nongraded and temporally graded retrograde amnesia in the same rat. 2013 , 23, 330-41	18
59 58 57	The nature of anterograde and retrograde memory impairment after damage to the medial temporal lobe. 2013, 51, 2709-14 Hippocampal lesions produce both nongraded and temporally graded retrograde amnesia in the same rat. 2013, 23, 330-41 What H.M. taught us. 2013, 25, 14-21 Hippocampal physiology, structure and function and the neuroscience of schizophrenia: a unified account of declarative memory deficits, working memory deficits and schizophrenic symptoms.	18 34 46
59 58 57 56	The nature of anterograde and retrograde memory impairment after damage to the medial temporal lobe. 2013, 51, 2709-14 Hippocampal lesions produce both nongraded and temporally graded retrograde amnesia in the same rat. 2013, 23, 330-41 What H.M. taught us. 2013, 25, 14-21 Hippocampal physiology, structure and function and the neuroscience of schizophrenia: a unified account of declarative memory deficits, working memory deficits and schizophrenic symptoms. 2013, 3, 298-315	18 34 46 25
59 58 57 56 55	The nature of anterograde and retrograde memory impairment after damage to the medial temporal lobe. 2013, 51, 2709-14 Hippocampal lesions produce both nongraded and temporally graded retrograde amnesia in the same rat. 2013, 23, 330-41 What H.M. taught us. 2013, 25, 14-21 Hippocampal physiology, structure and function and the neuroscience of schizophrenia: a unified account of declarative memory deficits, working memory deficits and schizophrenic symptoms. 2013, 3, 298-315 New methods for understanding systems consolidation. 2013, 20, 553-7 Human amnesia and the medial temporal lobe illuminated by neuropsychological and	18 34 46 25 6

51	Метогу. 2013 , 504-541	9
50	A mathematical model of forgetting and amnesia. 2013 , 4, 76	16
49	Construction and updating of a public events questionnaire for repeated measures longitudinal studies. 2014 , 5, 230	
48	Profound loss of general knowledge in retrograde amnesia: evidence from an amnesic artist. 2014 , 8, 287	10
47	Learning andmemory: basic principles and model systems. 22-35	1
46	Neurocomputational account of memory and perception: Thresholded and graded signals in the hippocampus. 2014 , 24, 1672-86	20
45	Medial temporal and neocortical contributions to remote memory for semantic narratives: evidence from amnesia. 2014 , 61, 105-12	34
44	Personal semantic memory: insights from neuropsychological research on amnesia. 2014 , 61, 56-64	51
43	Direct reactivation of a coherent neocortical memory of context. 2014 , 84, 432-41	212
42	Retrograde memory for public events in mild cognitive impairment and its relationship to anterograde memory and neuroanatomy. 2014 , 28, 959-72	6
41	Event memory: A theory of memory for laboratory, autobiographical, and fictional events. 2015 , 122, 1-23	211
40	A complementary processes account of the development of childhood amnesia and a personal past. 2015 , 122, 204-31	101
39	Remote semantic memory is impoverished in hippocampal amnesia. 2015 , 79, 42-52	42
38	Introduction to Memory. 2016 , 841-854	2
37	Responses of neurons in the medial temporal lobe during encoding and recognition of face-scene pairs. 2016 , 90, 200-9	6
36	Suggested use of sensitive measures of memory to detect functional effects of maternal iodine supplementation on hippocampal development. 2016 , 104 Suppl 3, 935S-40S	7
35	Remembering Preservation in Hippocampal Amnesia. 2016 , 67, 51-82	44
34	Characterization of a Factual Knowledge-Associated Brain Memory Area by Functional Magnetic Resonance Imaging and Implementation in Tumor and Epilepsy Brain Surgery. 2017 , 107, 291-301	1

33	Repetition reveals ups and downs of hippocampal, thalamic, and neocortical engagement during mnemonic decisions. 2017 , 27, 169-183	15
32	Infant Memory. 2017 , 383-402	1
31	A Path Analysis of Nutrition, Stimulation, and Child Development Among Young Children in Bihar, India. 2018 , 89, 1871-1886	5
30	Classic and recent advances in understanding amnesia. 2018 , 7, 331	5
29	Effectiveness of a home fortification programme with multiple micronutrients on infant and young child development: a cluster-randomised trial in rural Bihar, India. 2018 , 120, 176-187	11
28	The Rhesus Monkey Hippocampus Critically Contributes to Scene Memory Retrieval, But Not New Learning. <i>Journal of Neuroscience</i> , 2018 , 38, 7800-7808	9
27	Retrograde amnesia after intravenous sedation and general anaesthesia in a dental hospital. 2018 , 56, 632-635	1
26	Phases of procedural learning and memory: characterisation with perceptual-motor sequence tasks. 2019 , 31, 543-558	O
25	Characterizing memory loss in patients with autoimmune limbic encephalitis hippocampal lesions. 2019 , 29, 1114-1120	5
24	Searching for Semantic Knowledge: A Vector Space Semantic Analysis of the Feature Generation Task. 2019 , 13, 341	6
23	A contextual binding theory of episodic memory: systems consolidation reconsidered. 2019 , 20, 364-375	113
22	Medial Temporal Lobe Amnesia Is Associated with a Deficit in Recovering Temporal Context. 2019 , 31, 236-248	17
21	Neuropsychological and neuropathological observations of a long-studied case of memory impairment. 2020 , 117, 29883-29893	2
20	Odor modulates the temporal dynamics of fear memory consolidation. 2020 , 27, 150-163	3
19	Neuropathology of a remarkable case of memory impairment informs human memory. 2020 , 140, 107342	6
18	The Psychology of Older Ages. 2021 , 355-460	
17	The nucleus reuniens, a thalamic relay for cortico-hippocampal interaction in recent and remote memory consolidation. 2021 , 125, 339-354	6
16	Theorien der kognitiven Entwicklung. 2016, 117-154	1

CITATION REPORT

15	Semi-automated transcription and scoring of autobiographical memory narratives. 2021 , 53, 507-517		6
14	LEpprentissage de nouvelles informations sfhantiques par les patients amnEiques : une revue de la littEature. 2011 , 111, 577-610		2
13	Geddhtnisstflungen. 2005 , 177-187		
12	Bibliographie. 2008 , 207-244		
11	Declarative memory in infancy: lessons learned from typical and atypical development. <i>Advances in Child Development and Behavior</i> , 2010 , 38, 183-93	2.9	O
10	Reinterpretation of Characteristics of Explicit Memory Retrieval Shown in Medial Temporal Lobe-lesioned Patients: Review of the Systems Consolidation Theory. <i>Korean Journal of Cognitive and Biological Psychology</i> , 2010 , 22, 549-571	0.3	
9	Amnesia and the Brain. 2012 , 125-129		
8	The rhesus monkey hippocampus critically contributes to scene memory retrieval, but not new learning.		
7	Characterising memory loss in patients with autoimmune limbic encephalitis hippocampal lesions.		
6	Odor Modulates the Temporal Dynamics of Fear Memory Consolidation.		
5	Memory development. 2020 , 395-412		1
4	Neurocognitive Perspective of Transient Global Amnesia.		1
3	Neurological Impairment and Literary Empowerment in Nicole Krauss Man Walks into a Room. <i>European Journal of American Studies</i> , 2021 , 16,	0.7	
2	Degenerative changes and reactive growth responses of neurons following denervation and axotomy: historical concepts and their modern embodiments. 1-21		
1	Inadvertent intrathecal drug injection while treating low back pain: a´case report and review of the literature. 2023 , 17,		О