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Impaired recognition memory on the Doors and People Test after damage limited to the hippocampal region

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102	Rats with lesions of the hippocampus are impaired on the delayed nonmatching-to-sample task. <i>Hippocampus</i> , <b>2001</b> , 11, 176-86	3.5	116
101	Bilateral hippocampal pathology impairs topographical and episodic memory but not visual pattern matching. <i>Hippocampus</i> , <b>2001</b> , 11, 715-25	3.5	166
100	Opposite relationship of hippocampal and rhinal cortex damage to delayed nonmatching-to-sample deficits in monkeys. <i>Hippocampus</i> , <b>2001</b> , 11, 61-71	3.5	155
99	Recognition memory: what are the roles of the perirhinal cortex and hippocampus?. 2001, 2, 51-61		1222
98	Impaired auditory recognition memory in amnesic patients with medial temporal lobe lesions. <b>2001</b> , 8, 252-6		39
97	Brain activity evidence for recognition without recollection after early hippocampal damage. <b>2001</b> , 98, 8101-6		200
96	The concept of episodic memory. <b>2001</b> , 356, 1345-50		75
95	Preserved recognition in a case of developmental amnesia: implications for the acquisition of semantic memory?. <b>2001</b> , 13, 357-69		196
94	Different functions for different medial temporal lobe structures?. <b>2002</b> , 9, 215-7		15

93	The human hippocampus and spatial and episodic memory. <b>2002</b> , 35, 625-41		1612
92	Neuropsychological processes in post-traumatic stress disorder. <b>2002</b> , 25, 295-315, vi		60
91	Direct and indirect measures of verbal relational memory following anterior temporal lobectomy. <b>2002</b> , 40, 302-16		29
90	The Nature of Recollection and Familiarity: A Review of 30 Years of Research. <b>2002</b> , 46, 441-517		2607
89	Under what conditions is recognition spared relative to recall after selective hippocampal damage in humans?. <i>Hippocampus</i> , <b>2002</b> , 12, 341-51	3.5	231
88	Human hippocampus and viewpoint dependence in spatial memory. <i>Hippocampus</i> , <b>2002</b> , 12, 811-20	3.5	219
87	Relative sparing of item recognition memory in a patient with adult-onset damage limited to the hippocampus. <i>Hippocampus</i> , <b>2002</b> , 12, 325-40	3.5	202
86	Hippocampal damage equally impairs memory for single items and memory for conjunctions. <i>Hippocampus</i> , <b>2003</b> , 13, 281-92	3.5	94
85	Neuropsychological correlates of hippocampal and rhinal cortex volumes in patients with mesial temporal sclerosis. <i>Hippocampus</i> , <b>2003</b> , 13, 892-904	3.5	15
84	Prefrontal and medial temporal lobe interactions in long-term memory. <b>2003</b> , 4, 637-48		713
83	Recognition memory and the human hippocampus. <b>2003</b> , 37, 171-80		363
82	Human recognition memory: a cognitive neuroscience perspective. <b>2003</b> , 7, 313-319		309
81	Modeling hippocampal and neocortical contributions to recognition memory: a complementary-learning-systems approach. <i>Psychological Review</i> , <b>2003</b> , 110, 611-46	6.3	888
80	The contribution of recollection and familiarity to recognition memory: A study of the effects of test format and aging <b>2003</b> , 17, 14-24		153
79	Human hippocampal and parahippocampal activity during visual associative recognition memory for spatial and nonspatial stimulus configurations. <i>Journal of Neuroscience</i> , <b>2003</b> , 23, 9439-44	6.6	182
78	Dissociation between recall and recognition memory performance in an amnesic patient with hippocampal damage following carbon monoxide poisoning. <b>2004</b> , 10, 330-44		83
77	Material-specific recognition memory deficits elicited by unilateral hippocampal electrical stimulation. <i>Journal of Neuroscience</i> , <b>2004</b> , 24, 1612-6	6.6	94
76	Novelty gated episodic memory formation for robot exploration.		1

75	Recall and recognition in mild hypoxia: using covariance structural modeling to test competing theories of explicit memory. <b>2004</b> , 42, 672-91		68
74	Visual paired comparison performance is impaired in a patient with selective hippocampal lesions and relatively intact item recognition. <b>2004</b> , 42, 1293-300		67
73	Recall and recognition are equally impaired in patients with selective hippocampal damage. <b>2004</b> , 4, 58-66		71
72	Mild hypoxia disrupts recollection, not familiarity. <b>2004</b> , 4, 393-400; discussion 401-406		40
71	Associative recognition in a patient with selective hippocampal lesions and relatively normal item recognition. <i>Hippocampus</i> , <b>2004</b> , 14, 763-84	3.5	175
70	Impaired associative memory in temporal lobe epilepsy subjects after lesions of hippocampus, parahippocampal gyrus, and amygdala. <i>Hippocampus</i> , <b>2004</b> , 14, 785-96	3.5	42
69	[The human perirhinal cortex]. 2004, 160, 401-11		11
68	One-trial odor-reward association: a form of event memory not dependent on hippocampal function. <b>2004</b> , 118, 526-39		22
67	The hippocampal role in spatial memory and the familiarityrecollection distinction: a case study. <b>2004</b> , 18, 405-17		68
66	Item recognition is less impaired than recall and associative recognition in a patient with selective hippocampal damage. <i>Hippocampus</i> , <b>2005</b> , 15, 203-15	3.5	115
65	Hippocampal damage and anterograde object-recognition in rats after long retention intervals. <i>Hippocampus</i> , <b>2005</b> , 15, 1050-6	3.5	90
64	Hippocampal function, declarative memory, and schizophrenia: anatomic and functional neuroimaging considerations. <b>2005</b> , 5, 249-56		34
63	The role of the human medial temporal lobe in object recognition and object discrimination. <b>2005</b> , 58, 326-39		25
62	fMRI evidence for the role of recollection in suppressing misattribution errors: the illusory truth effect. <b>2005</b> , 17, 800-10		18
61	Comparison of the effects of damage to the perirhinal and parahippocampal cortex on transverse patterning and location memory in rhesus macaques. <i>Journal of Neuroscience</i> , <b>2005</b> , 25, 1599-609	6.6	72
60	Mis-attribution errors in Alzheimer <b>เ</b> disease: the illusory truth effect. <b>2006</b> , 20, 185-92		25
59	Recollection and familiarity in dense hippocampal amnesia: a case study. <b>2006</b> , 44, 489-506		94
58	Increasing the salience of fluency cues reduces the recognition memory impairment in amnesia. <b>2006</b> , 44, 834-9		33

## (2008-2006)

57	Hippocampal volume and cognitive function in anorexia nervosa. <b>2006</b> , 146, 117-25	81
56	Memory impairment and awareness of memory deficits in early-stage Alzheimerঙ disease. <b>2006</b> , 17, 253-66	34
55	The influence of criterion shifts on electrophysiological correlates of recognition memory. <b>2006</b> , 18, 1075-86	54
54	Effects of level of processing but not of task enactment on recognition memory in a case of developmental amnesia. <b>2006</b> , 23, 930-48	38
53	Electromagnetic correlates of recognition memory processes. <b>2006</b> , 37, 300-8	8
52	Neural Bases of Cognitive Development. <b>2007</b> ,	1
51	Spatial memory and the human hippocampus. <b>2007</b> , 104, 2961-6	56
50	The medial temporal lobe and memory. <b>2007</b> , 305-337	12
49	Episodic memory and neuroimaging of hippocampus and fornix in chronic schizophrenia. 2007, 155, 21-8	71
48	Recall and recognition memory in amnesia: patients with hippocampal, medial temporal, temporal lobe or frontal pathology. <b>2007</b> , 45, 1232-46	35
47	Recognition memory for faces and scenes in amnesia: dissociable roles of medial temporal lobe structures. <b>2007</b> , 45, 2428-38	75
46	Object recognition memory: neurobiological mechanisms of encoding, consolidation and retrieval. <b>2008</b> , 32, 1055-70	435
45	A disproportionate role for the fornix and mammillary bodies in recall versus recognition memory. <b>2008</b> , 11, 834-42	212
44	The hippocampus supports recognition memory for familiar words but not unfamiliar faces. <b>2008</b> , 18, 1932-6	44
43	The right parietal lobe is critical for visual working memory. 2008, 46, 1767-74	81
42	Is the posterior parietal lobe involved in working memory retrieval? Evidence from patients with bilateral parietal lobe damage. <b>2008</b> , 46, 1775-86	71
41	EPS Mid-Career Award 2006. Understanding anterograde amnesia: disconnections and hidden lesions. <b>2008</b> , 61, 1441-71	85
40	Navigation and Episodic-Like Memory in Mammals. <b>2008</b> , 385-417	1

39	Amnesia: Point and Counterpoint. <b>2008</b> , 259-285		1
38	Impaired recollection but spared familiarity in patients with extended hippocampal system damage revealed by 3 convergent methods. <b>2009</b> , 106, 5442-7		139
37	A Consequence of Failed Sequential Learning: A Computational Account of Developmental Amnesia. <b>2009</b> , 1, 244-256		1
36	Memory systems do not divide on consciousness: Reinterpreting memory in terms of activation and binding. <b>2009</b> , 135, 23-49		142
35	Implications of animal object memory research for human amnesia. <b>2010</b> , 48, 2251-61		47
34	Heightened susceptibility to interference in an animal model of amnesia: impairment in encoding, storage, retrievalor all three?. <b>2010</b> , 48, 2987-97		49
33	A unified framework for the functional organization of the medial temporal lobes and the phenomenology of episodic memory. <i>Hippocampus</i> , <b>2010</b> , 20, 1263-90	3.5	268
32	The role of recollection and familiarity in the functional differentiation of the medial temporal lobes. <i>Hippocampus</i> , <b>2010</b> , 20, 1291-314	3.5	193
31	Recognition memory: material, processes, and substrates. <i>Hippocampus</i> , <b>2010</b> , 20, 1228-44	3.5	110
30	Hippocampal-anterior thalamic pathways for memory: uncovering a network of direct and indirect actions. <b>2010</b> , 31, 2292-307		299
29	Medial temporal lobe memory in childhood: developmental transitions. <b>2010</b> , 13, 738-51		18
28	Spontaneous confabulation, temporal context confusion and reality monitoring: a study of three patients with anterior communicating artery aneurysms. <b>2010</b> , 16, 984-94		14
27	Using the Cambridge Neuropsychological Test Automated Battery (CANTAB) to assess the cognitive impact of electroconvulsive therapy on visual and visuospatial memory. <b>2010</b> , 40, 1017-25		45
26	Recollection and familiarity: examining controversial assumptions and new directions. <i>Hippocampus</i> , <b>2010</b> , 20, 1178-94	3.5	302
25	[Anterograde declarative memory and its models]. <b>2010</b> , 166, 661-72		2
24	The roles of functional neuroimaging and cognitive neuropsychology in the development of cognitive theory: A reply to Coltheart. <b>2011</b> , 28, 403-413		4
23	Growing up with bilateral hippocampal atrophy: from childhood to teenage. Cortex, 2011, 47, 931-44	3.8	19
22	Les modles de la mfhoire : approches anatomo-fonctionnelle et reprEentationnelle-hifarchique. <b>2011</b> , 3, 104		2

## (2001-2011)

21	Analysis of memory deficits following chemotherapy in breast cancer survivors: evidence from the doors and people test. <b>2011</b> , 29, 499-514		7
20	Neurophysiological evidence for a recollection impairment in amnesia patients that leaves familiarity intact. <b>2012</b> , 50, 3004-14		39
19	Depletion of perineuronal nets enhances recognition memory and long-term depression in the perirhinal cortex. <i>Journal of Neuroscience</i> , <b>2013</b> , 33, 7057-65	6.6	137
18	Recognition memory and the medial temporal lobe: from monkey research to human pathology. <b>2013</b> , 169, 459-69		11
17	In search of the functional neuroanatomy of sociality: MRI subdivisions of orbital frontal cortex and social cognition. <b>2013</b> , 8, 460-7		24
16	Bigger is better! Hippocampal volume and declarative memory performance in healthy young men. <b>2014</b> , 219, 255-67		49
15	Extent of hippocampal atrophy predicts degree of deficit in recall. <b>2015</b> , 112, 12830-3		18
14	Hippocampal Amnesia. <b>2015</b> , 876-885		
13	References. <b>2015</b> , 161-204		
12	Memory Retrieval in Mice and Men. <b>2015</b> , 7,		24
11	Memory Retrieval in Mice and Men. 2015, 7,  Familiarity and recollection vs representational models of medial temporal lobe structures: A single-case study. 2017, 104, 76-91		10
	Familiarity and recollection vs representational models of medial temporal lobe structures: A	3.8	
11	Familiarity and recollection vs representational models of medial temporal lobe structures: A single-case study. <b>2017</b> , 104, 76-91	3.8	10
11	Familiarity and recollection vs representational models of medial temporal lobe structures: A single-case study. <b>2017</b> , 104, 76-91  The role of the hippocampus in recognition memory. <i>Cortex</i> , <b>2017</b> , 93, 155-165	3.8 6.6	10 57
11 10 9	Familiarity and recollection vs representational models of medial temporal lobe structures: A single-case study. 2017, 104, 76-91  The role of the hippocampus in recognition memory. <i>Cortex</i> , 2017, 93, 155-165  Memory for Space, Time, and Episodes?. 2017, 255-283  The Rhesus Monkey Hippocampus Critically Contributes to Scene Memory Retrieval, But Not New		10 57 2
11 10 9	Familiarity and recollection vs representational models of medial temporal lobe structures: A single-case study. 2017, 104, 76-91  The role of the hippocampus in recognition memory. <i>Cortex</i> , 2017, 93, 155-165  Memory for Space, Time, and Episodes?. 2017, 255-283  The Rhesus Monkey Hippocampus Critically Contributes to Scene Memory Retrieval, But Not New Learning. <i>Journal of Neuroscience</i> , 2018, 38, 7800-7808  DysmnSie dVeloppementale: un trouble neurodVeloppemental oubli**[INeuropsychiatrie De	6.6	10 57 2 9
11 10 9 8	Familiarity and recollection vs representational models of medial temporal lobe structures: A single-case study. 2017, 104, 76-91  The role of the hippocampus in recognition memory. <i>Cortex</i> , 2017, 93, 155-165  Memory for Space, Time, and Episodes?. 2017, 255-283  The Rhesus Monkey Hippocampus Critically Contributes to Scene Memory Retrieval, But Not New Learning. <i>Journal of Neuroscience</i> , 2018, 38, 7800-7808  DysmnBie dieloppementale: un trouble neurodieloppemental oublicineuropsychiatrie De LiEnfance Et De LiAdolescence, 2019, 67, 43-49  Preserved visual memory and relational cognition performance in monkeys with selective	6.6	10 57 2 9

Neuropsychological dissociations between priming and recognition: a single-system connectionist account. *Psychological Review*, **2003**, 110, 728-44

6.3 60

The rhesus monkey hippocampus critically contributes to scene memory retrieval, but not new learning.

Reevaluating the role of the hippocampus in memory: A meta-analysis of neurotoxic lesion studies in nonhuman primates.

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