

Mieke Verfaellie

List of Publications by Year in descending order

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184
papers

10,297
citations

26630

56
h-index

40979

93
g-index

189
all docs

189
docs citations

189
times ranked

8493
citing authors

#	ARTICLE	IF	CITATIONS
1	RETROSPLENIAL AMNESIA. <i>Brain</i> , 1987, 110, 1631-1646.	7.6	491
2	Working Memory for Conjunctions Relies on the Medial Temporal Lobe. <i>Journal of Neuroscience</i> , 2006, 26, 4596-4601.	3.6	337
3	Medial Temporal Lobe Damage Causes Deficits in Episodic Memory and Episodic Future Thinking Not Attributable to Deficits in Narrative Construction. <i>Journal of Neuroscience</i> , 2011, 31, 10262-10269.	3.6	305
4	The Neuropsychology of Memory Illusions: False Recall and Recognition in Amnesic Patients. <i>Journal of Memory and Language</i> , 1996, 35, 319-334.	2.1	295
5	Cortical activity reductions during repetition priming can result from rapid response learning. <i>Nature</i> , 2004, 428, 316-319.	27.8	292
6	A critical role for the anterior hippocampus in relational memory: Evidence from an fMRI study comparing associative and item recognition. <i>Hippocampus</i> , 2004, 14, 5-8.	1.9	240
7	Mild traumatic brain injury and posttraumatic stress disorder in returning veterans: Perspectives from cognitive neuroscience. <i>Clinical Psychology Review</i> , 2009, 29, 674-684.	11.4	231
8	Interdependence of episodic and semantic memory: Evidence from neuropsychology. <i>Journal of the International Neuropsychological Society</i> , 2010, 16, 748-753.	1.8	231
9	Semantic processing in the neglected visual field: Evidence from a lexical decision task. <i>Cognitive Neuropsychology</i> , 1993, 10, 79-108.	1.1	172
10	Traumatic Brain Injury as a Disorder of Brain Connectivity. <i>Journal of the International Neuropsychological Society</i> , 2016, 22, 120-137.	1.8	172
11	Illusory memories in amnesic patients: Conceptual and perceptual false recognition.. <i>Neuropsychology</i> , 1997, 11, 331-342.	1.3	162
12	A role for right medial prefrontal cortex in accurate feeling-of-knowing judgments: evidence from patients with lesions to frontal cortex. <i>Neuropsychologia</i> , 2004, 42, 957-966.	1.6	160
13	Status of recognition memory in amnesia.. <i>Neuropsychology</i> , 1993, 7, 5-13.	1.3	159
14	Common Data Elements for Traumatic Brain Injury: Recommendations From the Interagency Working Group on Demographics and Clinical Assessment. <i>Archives of Physical Medicine and Rehabilitation</i> , 2010, 91, 1641-1649.	0.9	155
15	Working memory and long-term memory for faces: Evidence from fMRI and global amnesia for involvement of the medial temporal lobes. <i>Hippocampus</i> , 2006, 16, 604-616.	1.9	154
16	Patterns of Autobiographical Memory Loss in Medial-Temporal Lobe Amnesic Patients. <i>Journal of Cognitive Neuroscience</i> , 2008, 20, 1490-1506.	2.3	151
17	Standardizing Data Collection in Traumatic Brain Injury. <i>Journal of Neurotrauma</i> , 2011, 28, 177-187.	3.4	140
18	Acquisition of novel semantic information in amnesia: effects of lesion location. <i>Neuropsychologia</i> , 2000, 38, 484-492.	1.6	134

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19	Selective Attention in Hemispatial Neglect. Archives of Neurology, 1989, 46, 178-182.	4.5	125
20	When True Recognition Suppresses False Recognition: Evidence from Amnesic Patients. Journal of Cognitive Neuroscience, 1998, 10, 668-679.	2.3	124
21	Effect of Instructions on Functional Reach in Persons With and Without Cerebrovascular Accident. American Journal of Occupational Therapy, 2002, 56, 380-390.	0.3	121
22	Ideomotor apraxia: Error pattern analysis. Aphasiology, 1988, 2, 381-387.	2.2	118
23	Dissociations between familiarity processes in explicit recognition and implicit perceptual memory.. Journal of Experimental Psychology: Learning Memory and Cognition, 1997, 23, 305-323.	0.9	116
24	The contribution of familiarity to associative memory in amnesia. Neuropsychologia, 2006, 44, 1859-1865.	1.6	115
25	The Role of VMPC in Metamemorial Judgments of Content Retrievability. Journal of Cognitive Neuroscience, 2005, 17, 832-846.	2.3	112
26	Disproportionate deficit in associative recognition relative to item recognition in global amnesia. Cognitive, Affective and Behavioral Neuroscience, 2003, 3, 186-194.	2.0	111
27	Distinct hippocampal regions make unique contributions to relational memory. Hippocampus, 2009, 19, 111-117.	1.9	110
28	Chronic Postconcussion Symptoms and Functional Outcomes in OEF/OIF Veterans with Self-Report of Blast Exposure. Journal of the International Neuropsychological Society, 2013, 19, 1-10.	1.8	110
29	A review of cardiorespiratory fitness-related neuroplasticity in the aging brain. Frontiers in Aging Neuroscience, 2013, 5, 31.	3.4	110
30	The medial temporal lobes are critical for reward-based decision making under conditions that promote episodic future thinking. Hippocampus, 2015, 25, 345-353.	1.9	110
31	Response Preparation and Response Inhibition After Lesions of the Medial Frontal Lobe. Archives of Neurology, 1987, 44, 1265-1271.	4.5	107
32	Cognitive Sequelae of Blast-Induced Traumatic Brain Injury: Recovery and Rehabilitation. Neuropsychology Review, 2012, 22, 4-20.	4.9	95
33	Attentional factors in the occurrence of stimulus-response compatibility effects. Neuropsychologia, 1988, 26, 435-444.	1.6	92
34	Semantic Processing and Orthographic Specificity in Hemispatial Neglect. Journal of Cognitive Neuroscience, 1996, 8, 291-304.	2.3	90
35	A Role for the Medial Temporal Lobe in Feedback-Driven Learning: Evidence from Amnesia. Journal of Neuroscience, 2013, 33, 5698-5704.	3.6	90
36	Recollection-based memory in frontotemporal dementia: implications for theories of long-term memory. Brain, 2002, 125, 2523-2536.	7.6	83

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37	The nature of white matter abnormalities in blast-related mild traumatic brain injury. <i>NeuroImage: Clinical</i> , 2015, 8, 148-156.	2.7	82
38	The hippocampus supports deliberation during value-based decisions. <i>ELife</i> , 2019, 8, .	6.0	82
39	Neuropsychological outcomes in OEF/OIF veterans with self-report of blast exposure: Associations with mental health, but not MTBI.. <i>Neuropsychology</i> , 2014, 28, 337-346.	1.3	81
40	Changing Attentional Demands in Left Hemispatial Neglect. <i>Archives of Neurology</i> , 1991, 48, 1263-1266.	4.5	79
41	Impaired acquisition of temporal information in retrosplenial amnesia. <i>Brain and Cognition</i> , 1988, 8, 47-66.	1.8	77
42	Perceptual fluency as a cue for recognition judgments in amnesia.. <i>Neuropsychology</i> , 1999, 13, 198-205.	1.3	76
43	Impaired Category Fluency in Medial Temporal Lobe Amnesia: The Role of Episodic Memory. <i>Journal of Neuroscience</i> , 2009, 29, 10900-10908.	3.6	70
44	White matter abnormalities are associated with chronic postconcussion symptoms in blast-related mild traumatic brain injury. <i>Human Brain Mapping</i> , 2016, 37, 220-229.	3.6	70
45	Altered white matter microstructural organization in posttraumatic stress disorder across 3047 adults: results from the PGC-ENIGMA PTSD consortium. <i>Molecular Psychiatry</i> , 2021, 26, 4315-4330.	7.9	69
46	Losing sight of the future: Impaired semantic prospection following medial temporal lobe lesions. <i>Hippocampus</i> , 2013, 23, 268-277.	1.9	68
47	Default Mode Network Subsystems Are Differentially Disrupted in Posttraumatic Stress Disorder. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2017, 2, 363-371.	1.5	68
48	Cardiorespiratory Fitness Is Associated With Cognitive Performance in Older But Not Younger Adults. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2016, 71, 474-482.	3.9	67
49	How Emotion Strengthens the Recollective Experience: A Time-Dependent Hippocampal Process. <i>PLoS ONE</i> , 2007, 2, e1068.	2.5	67
50	Hemispheric asymmetries in mediating intention, but not selective attention. <i>Neuropsychologia</i> , 1988, 26, 521-531.	1.6	66
51	Personal semantic memory: Insights from neuropsychological research on amnesia. <i>Neuropsychologia</i> , 2014, 61, 56-64.	1.6	66
52	Mild traumatic brain injury is associated with reduced cortical thickness in those at risk for Alzheimer's disease. <i>Brain</i> , 2017, 140, aww344.	7.6	65
53	Impaired shifting of attention in Balint's syndrome. <i>Brain and Cognition</i> , 1990, 12, 195-204.	1.8	64
54	Assessment of neglect reveals dissociable behavioral but not neuroanatomical subtypes. <i>Journal of the International Neuropsychological Society</i> , 1996, 2, 441-451.	1.8	64

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55	An epigenome-wide association study of posttraumatic stress disorder in US veterans implicates several new DNA methylation loci. <i>Clinical Epigenetics</i> , 2020, 12, 46.	4.1	64
56	PERCEPTUALLY BASED FALSE RECOGNITION OF NOVEL OBJECTS IN AMNESIA: EFFECTS OF CATEGORY SIZE AND SIMILARITY TO CATEGORY PROTOTYPES. <i>Cognitive Neuropsychology</i> , 1999, 16, 317-341.	1.1	63
57	Automated measurement of hippocampal subfields in PTSD: Evidence for smaller dentate gyrus volume. <i>Journal of Psychiatric Research</i> , 2017, 95, 247-252.	3.1	62
58	Electrodermal discrimination of familiar but not unfamiliar faces in prosopagnosia. <i>Brain and Cognition</i> , 1988, 8, 240-252.	1.8	61
59	Hemispheric asymmetries in attentional control: Implications for hand preference in sensorimotor tasks. <i>Brain and Cognition</i> , 1990, 14, 70-80.	1.8	61
60	Cardiorespiratory fitness is differentially associated with cortical thickness in young and older adults. <i>NeuroImage</i> , 2017, 146, 1084-1092.	4.2	61
61	Physical Activity Is Positively Associated with Episodic Memory in Aging. <i>Journal of the International Neuropsychological Society</i> , 2015, 21, 780-790.	1.8	60
62	Autobiographical memory: Influence of right hemisphere damage on emotionality and specificity. <i>Brain and Cognition</i> , 1991, 15, 106-118.	1.8	59
63	Contribution of Prior Semantic Knowledge to New Episodic Learning in Amnesia. <i>Journal of Cognitive Neuroscience</i> , 2009, 21, 938-944.	2.3	59
64	Fluency versus conscious recollection in the word completion performance of amnesic patients. <i>Brain and Cognition</i> , 1992, 20, 367-377.	1.8	58
65	Rapid response learning in amnesia: Delineating associative learning components in repetition priming. <i>Neuropsychologia</i> , 2006, 44, 140-149.	1.6	57
66	Cognitive and Functional Outcome After Out of Hospital Cardiac Arrest. <i>Journal of the International Neuropsychological Society</i> , 2011, 17, 364-368.	1.8	57
67	Memory Conjunction Errors in Normal and Amnesic Subjects. <i>Journal of Memory and Language</i> , 1996, 35, 286-299.	2.1	56
68	The role of episodic memory in semantic learning: An examination of vocabulary acquisition in a patient with amnesia due to encephalitis. <i>Neurocase</i> , 1995, 1, 291-304.	0.6	54
69	Role of the medial temporal lobes in relational memory: Neuropsychological evidence from a cued recognition paradigm. <i>Neuropsychologia</i> , 2007, 45, 2589-2597.	1.6	52
70	The hippocampus is necessary for the consolidation of a task that does not require the hippocampus for initial learning. <i>Hippocampus</i> , 2019, 29, 1091-1100.	1.9	50
71	Frontal Verbal Amnesia. <i>Archives of Neurology</i> , 1991, 48, 949.	4.5	48
72	Neural correlates of familiarity-based associative retrieval. <i>Neuropsychologia</i> , 2010, 48, 3019-3025.	1.6	47

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73	Cardiorespiratory fitness is associated with white matter integrity in aging. <i>Annals of Clinical and Translational Neurology</i> , 2015, 2, 688-698.	3.7	47
74	Knowledge of New English vocabulary in amnesia: An examination of premorbidly acquired semantic memory. <i>Journal of the International Neuropsychological Society</i> , 1995, 1, 443-453.	1.8	46
75	Recognizing identical versus similar categorically related common objects: Further evidence for degraded gist representations in amnesia.. <i>Neuropsychology</i> , 2001, 15, 268-289.	1.3	46
76	A further analysis of perceptual identification priming in alcoholic Korsakoff patients. <i>Neuropsychologia</i> , 1991, 29, 725-736.	1.6	45
77	Implicit memory for pictures in amnesia: Role of etiology and priming task.. <i>Neuropsychology</i> , 1996, 10, 517-528.	1.3	45
78	Font-specific priming following global amnesia and occipital lobe damage.. <i>Neuropsychology</i> , 1998, 12, 183-192.	1.3	45
79	The effect of retrieval instructions on false recognition: exploring the nature of the gist memory impairment in amnesia. <i>Neuropsychologia</i> , 2002, 40, 2360-2368.	1.6	44
80	Elevated False Recognition in Patients With Frontal Lobe Damage Is Neither a General Nor a Unitary Phenomenon.. <i>Neuropsychology</i> , 2004, 18, 94-103.	1.3	44
81	Item to decision mapping in rapid response learning. <i>Memory and Cognition</i> , 2007, 35, 1472-1482.	1.6	44
82	Verbal memory function in mild aphasia. <i>Neurology</i> , 1996, 47, 795-801.	1.1	43
83	Recovery, long-term cognitive outcome and quality of life following out-of-hospital cardiac arrest. <i>Journal of Rehabilitation Medicine</i> , 2014, 46, 691-697.	1.1	43
84	How does the hippocampus shape decisions?. <i>Neurobiology of Learning and Memory</i> , 2015, 125, 93-97.	1.9	43
85	Repetition effects in a lexical decision task: The role of episodic memory in the performance of alcoholic Korsakoff patients. <i>Neuropsychologia</i> , 1991, 29, 641-657.	1.6	42
86	Experience-near but not experience-far autobiographical facts depend on the medial temporal lobe for retrieval: Evidence from amnesia. <i>Neuropsychologia</i> , 2016, 81, 180-185.	1.6	41
87	Default Network Connectivity in Medial Temporal Lobe Amnesia. <i>Journal of Neuroscience</i> , 2012, 32, 14622-14629a.	3.6	40
88	Prefrontal contributions to rule-based and information-integration category learning. <i>Neuropsychologia</i> , 2009, 47, 2995-3006.	1.6	39
89	Failing to Get the Gist: Reduced False Recognition of Semantic Associates in Semantic Dementia.. <i>Neuropsychology</i> , 2005, 19, 353-361.	1.3	38
90	Source Memory in the Real World: A Neuropsychological Study of Flashbulb Memory. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2005, 27, 915-929.	1.3	37

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91	Medial temporal and neocortical contributions to remote memory for semantic narratives: Evidence from amnesia. <i>Neuropsychologia</i> , 2014, 61, 105-112.	1.6	36
92	Increasing the salience of fluency cues reduces the recognition memory impairment in amnesia. <i>Neuropsychologia</i> , 2006, 44, 834-839.	1.6	35
93	Hemispheric asymmetries for selective attention apparent only with increased task demands in healthy participants. <i>Brain and Cognition</i> , 2003, 53, 34-41.	1.8	33
94	Sharing mental simulations and stories: Hippocampal contributions to discourse integration. <i>Cortex</i> , 2015, 63, 271-281.	2.4	33
95	Introductionâ€“Posttraumatic stress disorder: A neurocognitive perspective. <i>Journal of the International Neuropsychological Society</i> , 2009, 15, 826-829.	1.8	32
96	Self-related processing and future thinking: Distinct contributions of ventromedial prefrontal cortex and the medial temporal lobes. <i>Cortex</i> , 2019, 115, 159-171.	2.4	32
97	Transverse Patterning and Human Amnesia. <i>Journal of Cognitive Neuroscience</i> , 2006, 18, 1723-1733.	2.3	29
98	One bird with two stones: Abnormal word length effects in pure alexia and semantic dementia. <i>Cognitive Neuropsychology</i> , 2006, 23, 1130-1161.	1.1	29
99	Autonomic and behavioral evidence of â€œimplicitâ€•memory in amnesia. <i>Brain and Cognition</i> , 1991, 15, 10-25.	1.8	28
100	Recognition memory in amnesia: Effects of relaxing response criteria. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2001, 1, 3-9.	2.0	28
101	Introductionâ€“Telling It Like It Isnâ€™t: The Cognitive Neuroscience of Confabulation. <i>Journal of the International Neuropsychological Society</i> , 2010, 16, 961-966.	1.8	28
102	Supporting the self-concept with memory: insight from amnesia. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 1684-1692.	3.0	28
103	White matter abnormalities are associated with overall cognitive status in blast-related mTBI. <i>Brain Imaging and Behavior</i> , 2017, 11, 1129-1138.	2.1	27
104	Effect of spaced repetitions on amnesia patients' recall and recognition performance.. <i>Neuropsychology</i> , 1996, 10, 219-227.	1.3	26
105	Medial Temporal Lobe Amnesia Is Associated with a Deficit in Recovering Temporal Context. <i>Journal of Cognitive Neuroscience</i> , 2019, 31, 236-248.	2.3	25
106	Verbal and Nonverbal Right Hemisphere Processing by Chronic Alcoholics. <i>Alcoholism: Clinical and Experimental Research</i> , 1989, 13, 611-617.	2.4	24
107	The Neural Basis of Aware and Unaware Forms of Memory. <i>Seminars in Neurology</i> , 1997, 17, 153-161.	1.4	24
108	Self-Reported Sleep Disturbance Mediates the Relationship Between PTSD and Cognitive Outcome in Blast-Exposed OEF/OIF Veterans. <i>Journal of Head Trauma Rehabilitation</i> , 2016, 31, 309-319.	1.7	24

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109	Acquisition of Generic Memory in Amnesia. <i>Cortex</i> , 1994, 30, 293-303.	2.4	23
110	Role of Perceptual and Organizational Factors in Amnesics' Recall of the Rey-Osterrieth Complex Figure: A Comparison of Three Amnesic Groups. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2000, 22, 198-207.	1.3	23
111	Strategic and automatic priming of semantic memory in alcoholic Korsakoff patients. <i>Brain and Cognition</i> , 1990, 13, 178-192.	1.8	22
112	Priming of spatial configurations in alcoholic Korsakoff's amnesia. <i>Brain and Cognition</i> , 1992, 18, 34-45.	1.8	22
113	The relationship between recall and recognition in amnesia: Effects of matching recognition between patients with amnesia and controls.. <i>Neuropsychology</i> , 2001, 15, 444-451.	1.3	22
114	fMRI activity during associative encoding is correlated with cardiorespiratory fitness and source memory performance in older adults. <i>Cortex</i> , 2017, 91, 208-220.	2.4	22
115	Episodic Effects on Picture Identification for Alcoholic Korsakoff Patients. <i>Brain and Cognition</i> , 1993, 22, 85-97.	1.8	21
116	Preserved priming in auditory perceptual identification in Alzheimer's disease. <i>Neuropsychologia</i> , 2000, 38, 1581-1592.	1.6	21
117	Remote Memory Function and Dysfunction in Korsakoff's Syndrome. <i>Neuropsychology Review</i> , 2012, 22, 105-116.	4.9	21
118	Memory integration in amnesia: Prior knowledge supports verbal short-term memory. <i>Neuropsychologia</i> , 2015, 70, 272-280.	1.6	21
119	COMT Val158Met polymorphism moderates the association between PTSD symptom severity and hippocampal volume. <i>Journal of Psychiatry and Neuroscience</i> , 2017, 42, 95-102.	2.4	21
120	Hippocampal contributions to value-based learning: Converging evidence from fMRI and amnesia. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2019, 19, 523-536.	2.0	21
121	Differential Impairment of Person-Specific Knowledge in a Patient With Semantic Dementia. <i>Neurocase</i> , 2003, 9, 15-26.	0.6	20
122	Functional Brain Alterations Associated With Cognitive Control in Blast-Related Mild Traumatic Brain Injury. <i>Journal of the International Neuropsychological Society</i> , 2018, 24, 662-672.	1.8	20
123	Implicit memory for novel conceptual associations in amnesia. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2006, 6, 91-101.	2.0	19
124	The life stories of adults with amnesia: Insights into the contribution of the medial temporal lobes to the organization of autobiographical memory. <i>Neuropsychologia</i> , 2018, 110, 84-91.	1.6	19
125	Not all repetition is alike: Different benefits of repetition in amnesia and normal memory. <i>Journal of the International Neuropsychological Society</i> , 2008, 14, 365-372.	1.8	18
126	Medial temporal lobe contributions to short-term memory for faces.. <i>Journal of Experimental Psychology: General</i> , 2013, 142, 1309-1322.	2.1	18

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127	Implicit and explicit memory in amnesia: An analysis of data-driven and conceptually driven processes.. <i>Neuropsychology</i> , 1995, 9, 281-290.	1.3	17
128	Memory monitoring failure in confabulation: Evidence from the semantic illusion paradigm. <i>Journal of the International Neuropsychological Society</i> , 2010, 16, 1006-1017.	1.8	17
129	Living in the moment: Patients with MTL amnesia can richly describe the present despite deficits in past and future thought. <i>Cortex</i> , 2013, 49, 1764-1766.	2.4	17
130	Visual antipriming: Evidence for ongoing adjustments of superimposed visual object representations. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2006, 6, 163-174.	2.0	16
131	Orientation Effects in Amnesics' Recognition Memory: Familiarity-Based Access to Object Attributes. <i>Journal of Memory and Language</i> , 2000, 43, 274-290.	2.1	15
132	Impaired Implicit Memory for Gist Information in Amnesia.. <i>Neuropsychology</i> , 2005, 19, 760-769.	1.3	15
133	Aware and Unaware Perception in Hemispatial Neglect: Evidence from a Stem Completion Priming Task. <i>Cortex</i> , 2002, 38, 233-246.	2.4	14
134	Hippocampal contributions to memory for time: evidence from neuropsychological studies. <i>Current Opinion in Behavioral Sciences</i> , 2017, 17, 107-113.	3.9	14
135	Remote semantic memory in patients with Korsakoff's syndrome and herpes encephalitis.. <i>Neuropsychology</i> , 2009, 23, 144-157.	1.3	13
136	Identifying objects impairs knowledge of other objects: A relearning explanation for the neural repetition effect. <i>NeuroImage</i> , 2010, 49, 1919-1932.	4.2	13
137	Memory Systems of the Brain: A Cognitive Neuropsychological Analysis. <i>Seminars in Speech and Language</i> , 2001, 22, 109-118.	0.8	12
138	Alterations in autobiographical memory for a blast event in Operation Enduring Freedom and Operation Iraqi Freedom veterans with mild traumatic brain injury.. <i>Neuropsychology</i> , 2015, 29, 543-549.	1.3	12
139	Medial Temporal Lobe Contributions to Future Thinking: Evidence from Neuroimaging and Amnesia. <i>Psychologica Belgica</i> , 2013, 52, 77.	1.9	12
140	Implicit memory for novel associations between pictures: effects of stimulus unitization and aging. <i>Memory and Cognition</i> , 2011, 39, 778-790.	1.6	11
141	How do lesion studies elucidate the role of the hippocampus in intertemporal choice?. <i>Hippocampus</i> , 2015, 25, 407-408.	1.9	11
142	Attention and implicit memory: priming-induced benefits and costs have distinct attentional requirements. <i>Memory and Cognition</i> , 2015, 43, 216-225.	1.6	11
143	The Human Medial Temporal Lobe Is Necessary for Remembering Durations within a Sequence of Events but Not Durations of Individual Events. <i>Journal of Cognitive Neuroscience</i> , 2020, 32, 497-507.	2.3	11
144	Characterizing developmental prosopagnosia beyond face perception: Impaired recollection but intact familiarity recognition. <i>Cortex</i> , 2020, 130, 64-77.	2.4	11

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145	Repetition priming in an auditory lexical decision task: Effects of lexical status. <i>Memory and Cognition</i> , 1997, 25, 819-825.	1.6	10
146	Reading Direction and Spatial Neglect. <i>Cortex</i> , 2002, 38, 59-67.	2.4	10
147	Neuropsychological Investigations of Human Amnesia: Insights Into the Role of the Medial Temporal Lobes in Cognition. <i>Journal of the International Neuropsychological Society</i> , 2017, 23, 732-740.	1.8	10
148	The status of semantic memory in medial temporal lobe amnesia varies with demands on scene construction. <i>Cortex</i> , 2020, 131, 114-122.	2.4	9
149	Attributions of familiarity in amnesia: Evidence from a fame judgment task.. <i>Neuropsychology</i> , 1993, 7, 510-518.	1.3	8
150	A Neuropsychological Analysis of Memory and Amnesia. <i>Seminars in Neurology</i> , 2000, 20, 455-462.	1.4	8
151	Do Priming Effects in Perceptual Identification and Word Judgment Reflect Different Underlying Mechanisms?. <i>American Journal of Psychology</i> , 2004, 117, 93.	0.3	8
152	Bias Effects in Perceptual Identification: A Neuropsychological Investigation of the Role of Explicit Memory. <i>Journal of Memory and Language</i> , 2000, 43, 316-334.	2.1	7
153	Schema processing across the lifespan: From theory to applications. <i>Cognitive Neuropsychology</i> , 2020, 37, 1-7.	1.1	7
154	Attentional Processes in Spatial Stimulus-Response Compatibility. <i>Advances in Psychology</i> , 1990, 65, 261-275.	0.1	6
155	Absence of size congruency effects in amnesic patients' recognition: A failure of perceptually based recollection.. <i>Neuropsychology</i> , 2003, 17, 108-114.	1.3	6
156	The role of explicit memory processes in cross-modal priming: An investigation of stem completion priming in amnesia. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2001, 1, 222-228.	2.0	5
157	Relational processing in the semantic domain is impaired in medial temporal lobe amnesia. <i>Journal of Neuropsychology</i> , 2020, 14, 416-430.	1.4	5
158	Episodic processes in moral decisions: Evidence from medial temporal lobe amnesia. <i>Hippocampus</i> , 2021, 31, 569-579.	1.9	5
159	Comparison of figural intrusion errors in three amnesic subgroups. <i>Journal of the International Neuropsychological Society</i> , 1995, 1, 561-567.	1.8	4
160	Introduction to the special section on integrative approaches to source memory.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2008, 34, 727-729.	0.9	4
161	Repetition priming in amnesia: Distinguishing associative learning at different levels of abstraction. <i>Neuropsychologia</i> , 2019, 122, 98-104.	1.6	4
162	The language of mental images: Characterizing hippocampal contributions to imageable word use during event construction. <i>Neuropsychologia</i> , 2021, 151, 107705.	1.6	4

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163	Temporal discounting when outcomes are experienced in the moment: Validation of a novel paradigm and comparison with a classic hypothetical intertemporal choice task. <i>PLoS ONE</i> , 2021, 16, e0251480.	2.5	4
164	Autobiographical memory unknown: Pervasive autobiographical memory loss encompassing personality trait knowledge in an individual with medial temporal lobe amnesia. <i>Cortex</i> , 2022, 147, 41-57.	2.4	4
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