Ken A Paller

List of Publications by Year in Descending Order

170 papers	9,254 citations	55 h-index	92 g-index
187 ext. papers	10,774 ext. citations	5.8 avg, IF	6.46 L-index

#	Paper	IF	Citations
170	Targeted memory reactivation of face-name learning depends on ample and undisturbed slow-wave sleep.. *Npj Science of Learning*, **2022**, 7, 1	6	1
169	Memory Reactivation during Sleep Improves Execution of a Challenging Motor Skill. *Journal of Neuroscience*, **2021**, 41, 9608-9616	6.6	0
168	Real-time dialogue between experimenters and dreamers during REM sleep. *Current Biology*, **2021**, 31, 1417-1427.e6	6.3	14
167	Memory and Sleep: How Sleep Cognition Can Change the Waking Mind for the Better. *Annual Review of Psychology*, **2021**, 72, 123-150	26.1	16
166	Sleep reactivation did not boost suppression-induced forgetting. *Scientific Reports*, **2021**, 11, 1383	4.9	2
165	Multiple memories can be simultaneously reactivated during sleep as effectively as a single memory. *Communications Biology*, **2021**, 4, 25	6.7	6
164	Tribute to Art Shimamura: Arthur P. Shimamura, 1954-2020. *Cortex*, **2021**, 135, A1-A2	3.8	
163	Does memory reactivation during sleep support generalization at the cost of memory specifics?. *Neurobiology of Learning and Memory*, **2021**, 182, 107442	3.1	1
162	Dynamics of nonlinguistic statistical learning: From neural entrainment to the emergence of explicit knowledge. *NeuroImage*, **2021**, 240, 118378	7.9	3
161	Examining sleep□ role in memory generalization and specificity through the lens of targeted memory reactivation. *Current Opinion in Behavioral Sciences*, **2020**, 33, 86-91	4	2
160	Targeted memory reactivation during sleep boosts intentional forgetting of spatial locations. *Scientific Reports*, **2020**, 10, 2327	4.9	4
159	Promoting memory consolidation during sleep: A meta-analysis of targeted memory reactivation. *Psychological Bulletin*, **2020**, 146, 218-244	19.1	42
158	A Brief Worry Reappraisal Paradigm (REAP) Increases Coping with Worries. *Cognitive Therapy and Research*, **2020**, 44, 216-228	2.7	2
157	Preverbal Infants Discover Statistical Word Patterns at Similar Rates as Adults: Evidence From Neural Entrainment. *Psychological Science*, **2020**, 31, 1161-1173	7.9	16
156	Statistical learning of speech regularities can occur outside the focus of attention. *Cortex*, **2019**, 115, 56-71	3.8	18
155	Targeted Memory Reactivation during Sleep Elicits Neural Signals Related to Learning Content. *Journal of Neuroscience*, **2019**, 39, 6728-6736	6.6	15
154	Understanding the Neural Bases of Implicit and Statistical Learning. *Topics in Cognitive Science*, **2019**, 11, 482-503	2.5	19

153	Strengthening sleep-autonomic interaction via acoustic enhancement of slow oscillations. *Sleep*, **2019**, 42,	1.1	25
152	Grappling With Implicit Social Bias: A Perspective From Memory Research. *Neuroscience*, **2019**, 406, 684-697	3.3	1
151	Acoustic enhancement of sleep slow oscillations in mild cognitive impairment. *Annals of Clinical and Translational Neurology*, **2019**, 6, 1191-1201	5.3	33
150	Separate Memory-Enhancing Effects of Reward and Strategic Encoding. *Journal of Cognitive Neuroscience*, **2019**, 31, 1658-1673	3.1	9
149	Targeted Memory Reactivation During Sleep Improves Next-Day Problem Solving. *Psychological Science*, **2019**, 30, 1616-1624	7.9	7
148	Comment apprendre en dormant **2019**, N°107, 18-25		
147	Targeted memory reactivation during sleep to strengthen memory for arbitrary pairings. *Neuropsychologia*, **2019**, 124, 144-150	3.2	7
146	Competitive learning modulates memory consolidation during sleep. *Neurobiology of Learning and Memory*, **2018**, 155, 216-230	3.1	9
145	Odor-evoked category reactivation in human ventromedial prefrontal cortex during sleep promotes memory consolidation. *ELife*, **2018**, 7,	8.9	18
144	Sleep preserves original and distorted memory traces. *Cortex*, **2018**, 99, 39-44	3.8	8
143	Cued reactivation during slow-wave sleep induces brain connectivity changes related to memory stabilization. *Scientific Reports*, **2018**, 8, 16958	4.9	13
142	Sleep Learning Gets Real. *Scientific American*, **2018**, 319, 26-31	0.5	2
141	Retrieval and sleep both counteract the forgetting of spatial information. *Learning and Memory*, **2018**, 25, 258-263	2.8	6
140	Sleep Spindle Refractoriness Segregates Periods of Memory Reactivation. *Current Biology*, **2018**, 28, 1736-1743.e4	6.3	62
139	Sleep-based memory processing facilitates grammatical generalization: Evidence from targeted memory reactivation. *Brain and Language*, **2017**, 167, 83-93	2.9	29
138	Online neural monitoring of statistical learning. *Cortex*, **2017**, 90, 31-45	3.8	50
137	Hippocampal Contributions to Declarative Memory Consolidation During Sleep **2017**, 245-280		4
136	Using Oscillating Sounds to Manipulate Sleep Spindles. *Sleep*, **2017**, 40,	1.1	29

135	Neural Substrates of Remembering: Event-Related Potential Studies **2017**, 81-98		6
134	Sleeping in a Brave New World: Opportunities for Improving Learning and Clinical Outcomes through Targeted Memory Reactivation. *Current Directions in Psychological Science*, **2017**, 26, 532-537	6.5	8
133	Vocabulary learning benefits from REM after slow-wave sleep. *Neurobiology of Learning and Memory*, **2017**, 144, 102-113	3.1	13
132	Acoustic Enhancement of Sleep Slow Oscillations and Concomitant Memory Improvement in Older Adults. *Frontiers in Human Neuroscience*, **2017**, 11, 109	3.3	108
131	The Benefits of Targeted Memory Reactivation for Consolidation in Sleep are Contingent on Memory Accuracy and Direct Cue-Memory Associations. *Sleep*, **2016**, 39, 1139-50	1.1	37
130	Neural Measures Reveal Implicit Learning during Language Processing. *Journal of Cognitive Neuroscience*, **2016**, 28, 1636-49	3.1	2
129	Compensatory processing during rule-based category learning in older adults. *Aging, Neuropsychology, and Cognition*, **2016**, 23, 304-26	2.1	3
128	Phase-locked loop for precisely timed acoustic stimulation during sleep. *Journal of Neuroscience Methods*, **2016**, 259, 101-114	3	56
127	Phase of Spontaneous Slow Oscillations during Sleep Influences Memory-Related Processing of Auditory Cues. *Journal of Neuroscience*, **2016**, 36, 1401-9	6.6	40
126	Effects of phase-locked acoustic stimulation during a nap on EEG spectra and declarative memory consolidation. *Sleep Medicine*, **2016**, 20, 88-97	4.6	75
125	Sleeping on the rubber-hand illusion: Memory reactivation during sleep facilitates multisensory recalibration. *Neuroscience of Consciousness*, **2016**, 2016,	3.3	12
124	Implicit and explicit contributions to statistical learning. *Journal of Memory and Language*, **2015**, 83, 62-78	3.8	97
123	Benefits of mindfulness training for patients with progressive cognitive decline and their caregivers. *American Journal of Alzheimers Disease and Other Dementias*, **2015**, 30, 257-67	2.5	72
122	Dissociation of category-learning systems via brain potentials. *Frontiers in Human Neuroscience*, **2015**, 9, 389	3.3	7
121	Memory improvement via slow-oscillatory stimulation during sleep in older adults. *Neurobiology of Aging*, **2015**, 36, 2577-86	5.6	103
120	Targeted Memory Reactivation during Sleep Depends on Prior Learning. *Sleep*, **2015**, 38, 755-63	1.1	64
119	Cognitive neuroscience. Unlearning implicit social biases during sleep. *Science*, **2015**, 348, 1013-5	33.3	63
118	Functional differences between statistical learning with and without explicit training. *Learning and Memory*, **2015**, 22, 544-56	2.8	26

117	Fear not: manipulating sleep might help you forget. *Trends in Cognitive Sciences*, **2014**, 18, 3-4	14	11
116	Sleep facilitates learning a new linguistic rule. *Neuropsychologia*, **2014**, 65, 169-79	3.2	41
115	Response to Block et al.: first-person perspectives are both necessary and troublesome for consciousness science. *Trends in Cognitive Sciences*, **2014**, 18, 557-8	14	0
114	The source of consciousness. *Trends in Cognitive Sciences*, **2014**, 18, 387-9	14	7
113	Retrieval intention modulates the effects of directed forgetting instructions on recollection. *PLoS ONE*, **2014**, 9, e104701	3.7	2
112	Neuronal and Neural-Population Mechanisms of Voluntary Visual-Spatial Attention **2014**, 30-44		
111	Distinct medial temporal contributions to different forms of recognition in amnestic mild cognitive impairment and Alzheimer's disease. *Neuropsychologia*, **2013**, 51, 2450-61	3.2	30
110	Neural correlates of familiarity and conceptual fluency in a recognition test with ancient pictographic characters. *Brain Research*, **2013**, 1518, 48-60	3.7	32
109	Manipulating letter fluency for words alters electrophysiological correlates of recognition memory. *NeuroImage*, **2013**, 83, 849-61	7.9	14
108	The role of memory reactivation during wakefulness and sleep in determining which memories endure. *Journal of Neuroscience*, **2013**, 33, 6672-8	6.6	123
107	Reinforcing rhythms in the sleeping brain with a computerized metronome. *Neuron*, **2013**, 78, 413-5	13.9	11
106	Upgrading the sleeping brain with targeted memory reactivation. *Trends in Cognitive Sciences*, **2013**, 17, 142-9	14	220
105	Detecting and categorizing fleeting emotions in faces. *Emotion*, **2013**, 13, 76-91	4.1	23
104	Neural activity tied to reading predicts individual differences in extended-text comprehension. *Frontiers in Human Neuroscience*, **2013**, 7, 655	3.3	5
103	Human Memory Systems: A Framework for Understanding the Neurocognitive Foundations of Intuition. *Lecture Notes in Computer Science*, **2013**, 474-483	0.9	3
102	Neural correlates of reactivation and retrieval-induced distortion. *Journal of Neuroscience*, **2012**, 32, 12144-51	6.6	42
101	Many roads lead to recognition: electrophysiological correlates of familiarity derived from short-term masked repetition priming. *Neuropsychologia*, **2012**, 50, 3041-52	3.2	32
100	The potato chip really does look like Elvis! Neural hallmarks of conceptual processing associated with finding novel shapes subjectively meaningful. *Cerebral Cortex*, **2012**, 22, 2354-64	5.1	41

99	Cued memory reactivation during sleep influences skill learning. *Nature Neuroscience*, **2012**, 15, 1114-6	25.5	196
98	Assuming too much from 'familiar' brain potentials. *Trends in Cognitive Sciences*, **2012**, 16, 313-5; discussion 315-6	14	43
97	Implicit recognition based on lateralized perceptual fluency. *Brain Sciences*, **2012**, 2, 22-32	3.4	15
96	Medial temporal contributions to successful face-name learning. *Human Brain Mapping*, **2012**, 33, 1717-26	5.9	12
95	Exposure therapy triggers lasting reorganization of neural fear processing. *Proceedings of the National Academy of Sciences of the United States of America*, **2012**, 109, 9203-8	11.5	66
94	Memory stabilization with targeted reactivation during human slow-wave sleep. *Proceedings of the National Academy of Sciences of the United States of America*, **2012**, 109, 10575-80	11.5	96
93	On the pervasive influences of implicit memory. *Cognitive Neuroscience*, **2012**, 3, 219-26	1.7	3
92	Correction for Hauner et al., Exposure therapy triggers lasting reorganization of neural fear processing. *Proceedings of the National Academy of Sciences of the United States of America*, **2012**, 109, 12835-12835	11.5	2
91	Neural mechanisms of object naming and word comprehension in primary progressive aphasia. *Journal of Neuroscience*, **2012**, 32, 4848-55	6.6	55
90	More than a feeling: Pervasive influences of memory without awareness of retrieval. *Cognitive Neuroscience*, **2012**, 3, 193-207	1.7	92
89	Concurrent impairments in sleep and memory in amnestic mild cognitive impairment. *Journal of the International Neuropsychological Society*, **2012**, 18, 490-500	3.1	171
88	Differential roles of frequency-following and frequency-doubling visual responses revealed by evoked neural harmonics. *Journal of Cognitive Neuroscience*, **2011**, 23, 1875-86	3.1	42
87	Why Some Faces won't be Remembered: Brain Potentials Illuminate Successful Versus Unsuccessful Encoding for Same-Race and Other-Race Faces. *Frontiers in Human Neuroscience*, **2011**, 5, 20	3.3	42
86	Neural correlates of contextual cueing are modulated by explicit learning. *Neuropsychologia*, **2011**, 49, 3439-47	3.2	31
85	What makes recognition without awareness appear to be elusive? Strategic factors that influence the accuracy of guesses. *Learning and Memory*, **2010**, 17, 460-8	2.8	35
84	Sleep influences the severity of memory disruption in amnestic mild cognitive impairment: results from sleep self-assessment and continuous activity monitoring. *Alzheimer Disease and Associated Disorders*, **2010**, 24, 325-33	2.5	62
83	EEG measures index neural and cognitive recovery from sleep deprivation. *Journal of Neuroscience*, **2010**, 30, 2686-93	6.6	26
82	Real-time neural signals of perceptual priming with unfamiliar geometric shapes. *Journal of Neuroscience*, **2010**, 30, 9181-8	6.6	41

81	Finding meaning in novel geometric shapes influences electrophysiological correlates of repetition and dissociates perceptual and conceptual priming. *NeuroImage*, **2010**, 49, 2879-89	7.9	112
80	Conceptual priming and familiarity: different expressions of memory during recognition testing with distinct neurophysiological correlates. *Journal of Cognitive Neuroscience*, **2010**, 22, 2638-51	3.1	79
79	Emotional context at learning systematically biases memory for facial information. *Memory and Cognition*, **2010**, 38, 125-33	2.2	10
78	Orientation to learning context modulates retrieval processing for unrecognized words. *Science Bulletin*, **2010**, 55, 2966-2973		3
77	Bridging divergent neural models of recognition memory: introduction to the special issue and commentary on key issues. *Hippocampus*, **2010**, 20, 1171-7	3.5	10
76	Who can you trust? Behavioral and neural differences between perceptual and memory-based influences. *Frontiers in Human Neuroscience*, **2009**, 3, 16	3.3	31
75	Within-hemifield perceptual averaging of facial expressions predicted by neural averaging. *Journal of Vision*, **2009**, 9, 2.1-11	0.4	20
74	Electrophysiology of object naming in primary progressive aphasia. *Journal of Neuroscience*, **2009**, 29, 15762-9	6.6	24
73	Investigating the Awareness of Remembering. *Perspectives on Psychological Science*, **2009**, 4, 185-99	9.8	27
72	Strengthening individual memories by reactivating them during sleep. *Science*, **2009**, 326, 1079	33.3	324
71	Recall of remote episodic memories can appear deficient because of a gist-based retrieval orientation. *Neuropsychologia*, **2009**, 47, 938-41	3.2	21
70	Left-frontal brain potentials index conceptual implicit memory for words initially viewed subliminally. *Brain Research*, **2009**, 1285, 135-47	3.7	2
69	Establishing a relationship between activity reduction in human perirhinal cortex and priming. *Hippocampus*, **2009**, 19, 773-8	3.5	53
68	An electrophysiological signature of unconscious recognition memory. *Nature Neuroscience*, **2009**, 12, 349-55	25.5	150
67	Long-lasting effects of subliminal affective priming from facial expressions. *Consciousness and Cognition*, **2009**, 18, 929-38	2.6	48
66	Remembering and knowing: electrophysiological distinctions at encoding but not retrieval. *NeuroImage*, **2009**, 46, 280-9	7.9	77
65	Recognition without awareness in humans and its implications for animal models of episodic memory. *Communicative and Integrative Biology*, **2009**, 2, 203-4	1.7	5
64	Memory and the awareness of remembering **2009**, 383-404		2

63	Brain substrates of implicit and explicit memory: the importance of concurrently acquired neural signals of both memory types. *Neuropsychologia*, **2008**, 46, 3021-9	3.2	116
62	Conscious intrusion of threat information via unconscious priming in anxiety. *Cognition and Emotion* , **2008**, 22, 44-62	2.3	8
61	Neural and behavioral evidence for affective priming from unconsciously perceived emotional facial expressions and the influence of trait anxiety. *Journal of Cognitive Neuroscience*, **2008**, 20, 95-107	3.1	115
60	Accurate forced-choice recognition without awareness of memory retrieval. *Learning and Memory*, **2008**, 15, 454-9	2.8	66
59	Familiarity and conceptual priming engage distinct cortical networks. *Cerebral Cortex*, **2008**, 18, 1712-9	5.1	42
58	Attention induces synchronization-based response gain in steady-state visual evoked potentials. *Nature Neuroscience*, **2007**, 10, 117-25	25.5	176
57	Trait anxiety modulates supraliminal and subliminal threat: brain potential evidence for early and late processing influences. *Cognitive, Affective and Behavioral Neuroscience*, **2007**, 7, 25-36	3.5	57
56	Neural correlates of conceptual implicit memory and their contamination of putative neural correlates of explicit memory. *Learning and Memory*, **2007**, 14, 259-67	2.8	96
55	Subliminal smells can guide social preferences. *Psychological Science*, **2007**, 18, 1044-9	7.9	151
54	Validating neural correlates of familiarity. *Trends in Cognitive Sciences*, **2007**, 11, 243-50	14	252
53	Dissociating perceptual and representation-based contributions to priming of face recognition. *Consciousness and Cognition*, **2006**, 15, 163-74	2.6	14
52	Distinguishing source memory and item memory: brain potentials at encoding and retrieval. *Brain Research*, **2006**, 1118, 142-54	3.7	41
51	Fluent conceptual processing and explicit memory for faces are electrophysiologically distinct. *Journal of Neuroscience*, **2006**, 26, 926-33	6.6	120
50	Neural correlates of perceptual contributions to nondeclarative memory for faces. *NeuroImage*, **2006**, 30, 1021-9	7.9	17
49	When memory does not fail: familiarity-based recognition in mild cognitive impairment and Alzheimer's disease. *Neuropsychology*, **2006**, 20, 193-205	3.8	130
48	Electrophysiological correlates of forming memories for faces, names, and face-name associations. *Cognitive Brain Research*, **2005**, 22, 153-64		17
47	A whole face is more than the sum of its halves: Interactive processing in face perception. *Visual Cognition*, **2005**, 12, 337-352	1.8	24
46	Electrical Signals of Memory and of the Awareness of Remembering. *Current Directions in Psychological Science*, **2004**, 13, 49-55	6.5	14

45	Neural evidence that vivid imagining can lead to false remembering. *Psychological Science*, **2004**, 15, 655-60	7.9	96
44	Memory reactivation and consolidation during sleep. *Learning and Memory*, **2004**, 11, 664-70	2.8	70
43	An electrophysiological investigation of memory encoding, depth of processing, and word frequency in humans. *Neuroscience Letters*, **2004**, 356, 79-82	3.3	27
42	The neural basis of the butcher-on-the-bus phenomenon: when a face seems familiar but is not remembered. *NeuroImage*, **2004**, 21, 789-800	7.9	184
41	Neural correlates of the left-visual-field superiority in face perception appear at multiple stages of face processing. *Journal of Cognitive Neuroscience*, **2003**, 15, 462-74	3.1	49
40	Brain networks for analyzing eye gaze. *Cognitive Brain Research*, **2003**, 17, 406-18		169
39	Neural manifestations of memory with and without awareness. *Neuron*, **2003**, 38, 507-16	13.9	75
38	Neural correlates of person recognition. *Learning and Memory*, **2003**, 10, 253-60	2.8	72
37	Field potentials in the human hippocampus during the encoding and recognition of visual stimuli. *Hippocampus*, **2002**, 12, 415-20	3.5	19
36	Mistaken memories: remembering events that never happened. *Neuroscientist*, **2002**, 8, 391-5	7.6	21
35	Observing the transformation of experience into memory. *Trends in Cognitive Sciences*, **2002**, 6, 93-102	14	648
34	Neural correlates of successful encoding identified using functional magnetic resonance imaging. *Journal of Neuroscience*, **2002**, 22, 9541-8	6.6	112
33	Neurocognitive foundations of human memory. *Psychology of Learning and Motivation - Advances in Research and Theory*, **2000**, 121-145	1.4	5
32	Neural events that underlie remembering something that never happened. *Nature Neuroscience*, **2000**, 3, 1316-21	25.5	84
31	Brain potentials associated with recollective processing of spoken words. *Memory and Cognition*, **2000**, 28, 321-30	2.2	27
30	Neural measures of conscious and unconscious memory. *Behavioural Neurology*, **2000**, 12, 127-41	3	27
29	Neural correlates of memory retrieval and evaluation. *Cognitive Brain Research*, **2000**, 9, 209-22		111
28	Electrophysiological correlates of recollecting faces of known and unknown individuals. *NeuroImage*, **2000**, 11, 98-110	7.9	91

27	Frontal brain activity during episodic and semantic retrieval: insights from event-related potentials. *Journal of Cognitive Neuroscience*, **1999**, 11, 598-609	3.1	29
26	An electrophysiological analysis of modality-specific aspects of word repetition. *Psychophysiology*, **1999**, 36, 655-665	4.1	28
25	Frontal brain potentials during recognition are modulated by requirements to retrieve perceptual detail. *Neuron*, **1999**, 22, 605-13	13.9	119
24	Brain waves following remembered faces index conscious recollection. *Cognitive Brain Research*, **1999**, 7, 519-31		53
23	An electrophysiological analysis of modality-specific aspects of word repetition **1999**, 36, 655		3
22	Memory changes with normal aging: Behavioral and electrophysiological measures. *Psychophysiology*, **1998**, 35, 669-678	4.1	19
21	Brain potentials associated with perceptual priming vs explicit remembering during the repetition of visual word-form. *Neuropsychologia*, **1998**, 36, 559-71	3.2	68
20	An electrophysiological measure of priming of visual word-form. *Consciousness and Cognition*, **1998**, 7, 54-66	2.6	33
19	Impaired acquisition and rapid forgetting of patterned visual stimuli in Alzheimer's disease. *Journal of Clinical and Experimental Neuropsychology*, **1998**, 20, 738-49	2.1	14
18	Memory changes with normal aging: Behavioral and electrophysiological measures **1998**, 35, 669		2
17	Functional Neuroimaging of Cortical Dysfunction in Alcoholic Korsakoff's Syndrome. *Journal of Cognitive Neuroscience*, **1997**, 9, 277-93	3.1	93
16	Consolidating dispersed neocortical memories: the missing link in amnesia. *Memory*, **1997**, 5, 73-88	1.8	45
15	Monitoring Conscious Recollection via the Electrical Activity of the Brain. *Psychological Science*, **1995**, 6, 107-111	7.9	173
14	If a picture is worth a thousand words, how many pictures is a word worth?. *Behavioral and Brain Sciences*, **1995**, 18, 367-368	0.9	4
13	New-association priming of word identification in normal and amnesic subjects. *Cortex*, **1994**, 30, 53-73	3.8	29
12	The Neural Substrates of Cognitive Event-Related Potentials: A Review of Animal Models of P3 **1994**, 300-333		7
11	Brain Potentials during Memory Retrieval Provide Neurophysiological Support for the Distinction between Conscious Recollection and Priming. *Journal of Cognitive Neuroscience*, **1992**, 4, 375-92	3.1	293
10	Priming of face matching in amnesia. *Brain and Cognition*, **1992**, 18, 46-59	2.7	24

9	Potentials evoked in human and monkey medial temporal lobe during auditory and visual oddball paradigms. *Electroencephalography and Clinical Neurophysiology - Evoked Potentials*, **1992**, 84, 269-79		89
8	Event-related potentials elicited by deviant endings to melodies. *Psychophysiology*, **1992**, 29, 202-6	4.1	67
7	Indirect measures of memory in a duration-judgement task are normal in amnesic patients. *Neuropsychologia*, **1991**, 29, 1007-18	3.2	33
6	Recall and stem-completion priming have different electrophysiological correlates and are modified differentially by directed forgetting.. *Journal of Experimental Psychology: Learning Memory and Cognition*, **1990**, 16, 1021-1032	2.2	117
5	ERPs predictive of subsequent recall and recognition performance. *Biological Psychology*, **1988**, 26, 269-76	3.2	130
4	P3-like brain waves in normal monkeys and in monkeys with medial temporal lesions.. *Behavioral Neuroscience*, **1988**, 102, 714-725	2.1	78
3	Neural correlates of encoding in an incidental learning paradigm. *Electroencephalography and Clinical Neurophysiology*, **1987**, 67, 360-71		417
2	Dynamics of nonlinguistic statistical learning: From neural entrainment to the emergence of explicit knowledge		1
1	Multiple memories can be simultaneously reactivated during sleep as effectively as a single memory		1