Elizabeth A Kensinger

List of Publications by Year
in descending order

115 papers	7,891 citations	66234 42 h-index	54797 84 g-index
123 all docs	123 docs citations	123 times ranked	5628 citing authors

#	Article	IF	Citations
1	Memory enhancement for emotional words: Are emotional words more vividly remembered than neutral words?. Memory and Cognition, 2003, 31, 1169-1180.	0.9	683
2	Remembering the Details: Effects of Emotion. Emotion Review, 2009, 1, 99-113.	2.1	580
3	Remembering Emotional Experiences: The Contribution of Valence and Arousal. Reviews in the Neurosciences, 2004, 15, 241-51.	1.4	382
4	Sleep Preferentially Enhances Memory for Emotional Components of Scenes. Psychological Science, 2008, 19, 781-788.	1.8	360
5	Processing emotional pictures and words: Effects of valence and arousal. Cognitive, Affective and Behavioral Neuroscience, 2006, 6, 110-126.	1.0	354
6	Emotion and autobiographical memory. Physics of Life Reviews, 2010, 7, 88-131.	1.5	337
7	Amygdala Activity Is Associated with the Successful Encoding of Item, But Not Source, Information for Positive and Negative Stimuli. Journal of Neuroscience, 2006, 26, 2564-2570.	1.7	317
8	Effects of emotion on memory specificity: Memory trade-offs elicited by negative visually arousing stimuli. Journal of Memory and Language, 2007, 56, 575-591.	1.1	250
9	Memory for specific visual details can be enhanced by negative arousing content. Journal of Memory and Language, 2006, 54, 99-112.	1.1	202
10	Sleepâ€™s Role in the Consolidation of Emotional Episodic Memories. Current Directions in Psychological Science, 2010, 19, 290-295.	2.8	178
11	Neural Processes Supporting Young and Older Adults' Emotional Memories. Journal of Cognitive Neuroscience, 2008, 20, 1161-1173.	1.1	162
12	Sleep Leads to Changes in the Emotional Memory Trace: Evidence from fMRI. Journal of Cognitive Neuroscience, 2011, 23, 1285-1297.	1.1	150
13	Sleep promotes lasting changes in selective memory for emotional scenes. Frontiers in Integrative Neuroscience, 2012, 6, 108.	1.0	144
14	How Negative Emotion Enhances the Visual Specificity of a Memory. Journal of Cognitive Neuroscience, 2007, 19, 1872-1887.	1.1	134
15	Ageing and the self-reference effect in memory. Memory, 2007, 15, 822-837.	0.9	130
16	Age Differences in Memory for Arousing and Nonarousing Emotional Words. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2008, 63, P13-P18.	2.4	128
17	Cortical complexity as a measure of age-related brain atrophy. NeuroImage, 2016, 134, 617-629.	2.1	122
18	When the Red Sox shocked the Yankees: Comparing negative and positive memories. Psychonomic Bulletin and Review, 2006, 13, 757-763.	1.4	115

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19	NEVER forget: negative emotional valence enhances recapitulation. Psychonomic Bulletin and Review, 2018, 25, 870-891.	1.4	114
20	Napping and the selective consolidation of negative aspects of scenes.. Emotion, 2015, 15, 176-186.	1.5	106
21	Testâ€“retest reliability of brain morphology estimates. Brain Informatics, 2017, 4, 107-121.	1.8	96
22	Oversimplification in the Study of Emotional Memory. Journal of the International Neuropsychological Society, 2013, 19, 953-961.	1.2	87
23	Retrieving accurate and distorted memories: Neuroimaging evidence for effects of emotion. NeuroImage, 2005, 27, 167-177.	2.1	82
24	Emotional content and reality-monitoring ability: fMRI evidence for the influences of encoding processes. Neuropsychologia, 2005, 43, 1429-1443.	0.7	79
25	Effects of emotional valence and arousal upon memory trade-offs with aging.. Psychology and Aging, 2009, 24, 412-422.	1.4	79
26	Predicting age from cortical structure across the lifespan. European Journal of Neuroscience, 2018, 47, 399-416.	1.2	79
27	Remembering the specific visual details of presented objects: Neuroimaging evidence for effects of emotion. Neuropsychologia, 2007, 45, 2951-2962.	0.7	75
28	Reality monitoring and memory distortion: Effects of negative, arousing content. Memory and Cognition, 2006, 34, 251-260.	0.9	73
29	Psychophysiological arousal at encoding leads to reduced reactivity but enhanced emotional memory following sleep. Neurobiology of Learning and Memory, 2014, 114, 155-164.	1.0	71
30	Age-related differences in medial prefrontal activation in response to emotional images. Cognitive, Affective and Behavioral Neuroscience, 2008, 8, 153-164.	1.0	70
31	Self-involvement modulates the effective connectivity of the autobiographical memory network. Social Cognitive and Affective Neuroscience, 2010, 5, 68-76.	1.5	70
32	Sleep and Cortisol Interact to Support Memory Consolidation. Cerebral Cortex, 2015, 25, 646-657.	1.6	70
33	Neural Processes Underlying Memory Attribution on a Reality-monitoring Task. Cerebral Cortex, 2006, 16, 1126-1133.	1.6	68
34	Amygdala activity at encoding corresponds with memory vividness and with memory for select episodic details. Neuropsychologia, 2011, 49, 663-673.	0.7	66
35	How emotion affects older adultsâ€™ memories for event details. Memory, 2009, 17, 208-219.	0.9	65
36	Effects of emotion on associative recognition: Valence and retention interval matter.. Emotion, 2011, 11, 139-144.	1.5	65

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37	Retrieval of Emotional Events from Memory. Annual Review of Psychology, 2020, 71, 251-272.	9.9	63
38	What Factors Need to be Considered to Understand Emotional Memories?. Emotion Review, 2009, 1, 120-121.	2.1	49
39	The effects of emotional content on reality-monitoring performance in young and older adults.. Psychology and Aging, 2007, 22, 752-764.	1.4	48
40	A Review of the Neural and Behavioral Consequences for Unitizing Emotional and Neutral Information. Frontiers in Behavioral Neuroscience, 2013, 7, 42.	1.0	48
41	Cognitive Aging in a Social and Affective Context: Advances Over the Past 50 Years. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2017, 72, 61-70.	2.4	47
42	Age-related changes in the neural mechanisms supporting emotion processing and emotional memory. European Journal of Cognitive Psychology, 2009, 21, 192-215.	1.3	46
43	Effect of emotional valence on retrieval-related recapitulation of encoding activity in the ventral visual stream. Neuropsychologia, 2015, 78, 221-230.	0.7	45
44	Positive emotion enhances association-memory.. Emotion, 2019, 19, 733-740.	1.5	45
45	Age-related differences in neural recruitment during the use of cognitive reappraisal and selective attention as emotion regulation strategies. Frontiers in Psychology, 2014, 5, 296.	1.1	44
46	Impact of individual differences upon emotion-induced memory trade-offs. Cognition and Emotion, 2010, 24, 150-167.	1.2	43
47	The emotion-induced memory trade-off: More than an effect of overt attention?. Memory and Cognition, 2013, 41, 69-81.	0.9	42
48	Effects of aging and encoding instructions on emotion-induced memory trade-offs.. Psychology and Aging, 2007, 22, 781-795.	1.4	41
49	Stress, sleep, and the selective consolidation of emotional memories. Current Opinion in Behavioral Sciences, 2018, 19, 36-43.	2.0	41
50	The effects of emotion and encoding strategy on associative memory. Memory and Cognition, 2012, 40, 1056-1069.	0.9	39
51	Selective effects of sleep on emotional memory: What mechanisms are responsible?. Translational Issues in Psychological Science, 2015, 1, 79-88.	0.6	39
52	Memories Fade: The Relationship Between Memory Vividness and Remembered Visual Salience. Psychological Science, 2019, 30, 657-668.	1.8	38
53	The effect of valence on young and older adultsâ€™ attention in a rapid serial visual presentation task.. Psychology and Aging, 2010, 25, 239-245.	1.4	37
54	Preferential consolidation of emotionally salient information during a nap is preserved in middle age. Neurobiology of Aging, 2018, 68, 34-47.	1.5	36

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55	Current understanding of fear learning and memory in humans and animal models and the value of a linguistic approach for analyzing fear learning and memory in humans. Neuroscience and Biobehavioral Reviews, 2019, 105, 136-177.	2.9	36
56	Age-related differences in the structural complexity of subcortical and ventricular structures. Neurobiology of Aging, 2017, 50, 87-95.	1.5	35
57	The power of negative and positive episodic memories. Cognitive, Affective and Behavioral Neuroscience, 2022, 22, 869-903.	1.0	35
58	Post-Encoding Amygdala-Visuosensory Coupling Is Associated with Negative Memory Bias in Healthy Young Adults. Journal of Neuroscience, 2019, 39, 3130-3143.	1.7	34
59	The impact of napping on memory for future-relevant stimuli: Prioritization among multiple salience cues.. Behavioral Neuroscience, 2016, 130, 281-289.	0.6	31
60	Comparing the Impact of COVID-19-Related Social Distancing on Mood and Psychiatric Indicators in Sexual and Gender Minority (SGM) and Non-SGM Individuals. Frontiers in Psychiatry, 2020, 11, 590318.	1.3	31
61	The relation between age and experienced stress, worry, affect, and depression during the spring 2020 phase of the COVID-19 pandemic in the United States.. Emotion, 2021, 21, 1660-1670.	1.5	29
62	Age-Related Differences in Functional Connectivity During Cognitive Emotion Regulation. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2014, 69, 852-860.	2.4	28
63	Older adults can suppress unwanted memories when given an appropriate strategy.. Psychology and Aging, 2015, 30, 9-25.	1.4	28
64	Interactive effects of stress reactivity and rapid eye movement sleep theta activity on emotional memory formation. Hippocampus, 2020, 30, 829-841.	0.9	27
65	Mnemonic transmission, social contagion, and emergence of collective memory: Influence of emotional valence, group structure, and information distribution.. Journal of Experimental Psychology: General, 2017, 146, 1247-1265.	1.5	27
66	The relation between structural and functional connectivity depends on age and on task goals. Frontiers in Human Neuroscience, 2014, 8, 307.	1.0	26
67	Younger, middle-aged, and older adultsâ€™ memories for the 2008 U.S. Presidential Election.. Journal of Applied Research in Memory and Cognition, 2012, 1, 163-170.	0.7	22
68	With age comes well-being: older age associated with lower stress, negative affect, and depression throughout the COVID-19 pandemic. Aging and Mental Health, 2022, 26, 2071-2079.	1.5	22
69	Effects of internal and external vividness on hippocampal connectivity during memory retrieval. Neurobiology of Learning and Memory, 2016, 134, 78-90.	1.0	21
70	Cognitive emotion regulation in adulthood and old age: positive gaze preferences across two strategies. Aging, Neuropsychology, and Cognition, 2018, 25, 213-230.	0.7	20
71	The Route to an Integrative Associative Memory Is Influenced by Emotion. PLoS ONE, 2014, 9, e82372.	1.1	19
72	How social interactions affect emotional memory accuracy: Evidence from collaborative retrieval and social contagion paradigms. Memory and Cognition, 2016, 44, 706-716.	0.9	19

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73	It gets better with time: Enhancement of age-related positivity effect in the six months following a highly negative public event.. Psychology and Aging, 2018, 33, 419-424.	1.4	19
74	Effects of valence and divided attention on cognitive reappraisal processes. Social Cognitive and Affective Neuroscience, 2014, 9, 1952-1961.	1.5	18
75	Age influences the relation between subjective valence ratings and emotional word use during autobiographical memory retrieval. Memory, 2016, 24, 1023-1032.	0.9	18
76	Shared Mechanisms May Support Mnemonic Benefits from Self-Referencing and Emotion. Trends in Cognitive Sciences, 2018, 22, 712-724.	4.0	18
77	Sleep extension: an explanation for increased pandemic dream recall?. Sleep, 2020, 43, .	0.6	18
78	The dissociable effects of stereotype threat on older adultsâ€™ memory encoding and retrieval.. Journal of Applied Research in Memory and Cognition, 2015, 4, 103-109.	0.7	17
79	Examining the effects of emotion regulation on the ERP response to highly negative social stigmas. Social Neuroscience, 2017, 12, 349-360.	0.7	17
80	Finding the good in the bad: age and event experience relate to the focus on positive aspects of a negative event. Cognition and Emotion, 2018, 32, 414-421.	1.2	17
81	Reward motivation influences response bias on a recognition memory task. Cognition, 2020, 203, 104337.	1.1	16
82	Boston College daily sleep and well-being survey data during early phase of the COVID-19 pandemic. Scientific Data, 2021, 8, 110.	2.4	16
83	When side matters: Hemispheric processing and the visual specificity of emotional memories.. Journal of Experimental Psychology: Learning Memory and Cognition, 2009, 35, 247-253.	0.7	15
84	Age and chronotype influenced sleep timing changes during the first wave of the COVIDâ€19 pandemic. Journal of Sleep Research, 2022, 31, e13495.	1.7	15
85	Neural recruitment and connectivity during emotional memory retrieval across the adult life span. Neurobiology of Aging, 2014, 35, 2770-2784.	1.5	14
86	Neutral details associated with emotional events are encoded: evidence from a cued recall paradigm. Cognition and Emotion, 2016, 30, 1352-1360.	1.2	14
87	Does Older Adultsâ€™ Cognitive Function Disrupt the Malleability of Their Attitudes toward Outgroup Members?: An fMRI Investigation. PLoS ONE, 2016, 11, e0152698.	1.1	14
88	Residual effects of emotion are reflected in enhanced visual activity after sleep. Cognitive, Affective and Behavioral Neuroscience, 2017, 17, 290-304.	1.0	13
89	Familiarity and priming are mediated by overlapping neural substrates. Brain Research, 2016, 1632, 107-118.	1.1	12
90	Guiding the Emotion in Emotional Memories: The Role of the Dorsomedial Prefrontal Cortex. Current Directions in Psychological Science, 2021, 30, 111-119.	2.8	12

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91	Older adults remember more positive aspects of the COVID-19 pandemic.. Psychology and Aging, 2021, 36, 694-699.	1.4	12
92	Higher post-encoding cortisol benefits the selective consolidation of emotional aspects of memory. Neurobiology of Learning and Memory, 2021, 180, 107411.	1.0	11
93	Aging, Empathy, and Prosocial Behaviors During the COVID-19 Pandemic. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2022, 77, e57-e63.	2.4	11
94	Emotionin Episodic Memory. , 2013, , 465-488.		10
95	Prefrontally-mediated alterations in the retrieval of negative events: Links to memory vividness across the adult lifespan. Neuropsychologia, 2017, 102, 82-94.	0.7	9
96	Cash or Credit? Compensation in Psychology Studies: Motivation Matters. Collabra: Psychology, 2017, 3, .	0.9	9
97	Affect enhances object-background associations: evidence from behaviour and mathematical modelling. Cognition and Emotion, 2020, 34, 960-969.	1.2	9
98	Slow oscillationâ€spindle coupling is negatively associated with emotional memory formation following stress. European Journal of Neuroscience, 2022, 55, 2632-2650.	1.2	9
99	Age-related changes in associative memory for emotional and nonemotional integrative representations.. Psychology and Aging, 2013, 28, 969-983.	1.4	7
100	The role of the amygdala in emotional experience during retrieval of personal memories. Memory, 2019, 27, 1362-1370.	0.9	7
101	Neural mechanisms supporting emotional and self-referential information processing and encoding in older and younger adults. Social Cognitive and Affective Neuroscience, 2020, 15, 405-421.	1.5	7
102	Memory for the 2008 presidential election in healthy ageing and mild cognitive impairment. Cognition and Emotion, 2014, 28, 1407-1421.	1.2	6
103	The future can shape memory for the present. Trends in Cognitive Sciences, 2015, 19, 179-180.	4.0	6
104	Age-Related Reversals in Neural Recruitment across Memory Retrieval Phases. Journal of Neuroscience, 2017, 37, 5172-5182.	1.7	6
105	Older adults recruit dorsomedial prefrontal cortex to decrease negativity during retrieval of emotionally complex real-world events. Neuropsychologia, 2019, 135, 107239.	0.7	6
106	Heroic Memory: Remembering the Details of Others' Heroism in the Aftermath of a Traumatic Public Event Can Foster Our Own Prosocial Response. Applied Cognitive Psychology, 2018, 32, 47-54.	0.9	5
107	Representing the Good and Bad: fMRI signatures during the encoding of multisensory positive, negative, and neutral events. Cortex, 2022, 151, 240-258.	1.1	5
108	Eye Tracking, Cortisol, and a Sleep vs. Wake Consolidation Delay: Combining Methods to Uncover an Interactive Effect of Sleep and Cortisol on Memory. Journal of Visualized Experiments, 2014, , .	0.2	4

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109	Forgotten but not gone: FMRI evidence of implicit memory for negative stimuli 24 hours after the initial study episode. Neuropsychologia, 2020, 136, 107277.	0.7	4
110	Age-by-Emotion Interactions in Memory Retrieval Processes: An Event-Related Potential Study. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2019, 74, 1101-1110.	2.4	3
111	Medial Prefrontal Cortex Has a Causal Role in Selectively Enhanced Consolidation of Emotional Memories after a 24-Hour Delay: A TBS Study. Journal of Neuroscience, 2021, 41, 6273-6280.	1.7	2
112	Cognitive decline, socioemotional change, or both? How the science of aging can inform future research on sacrificial moral dilemmas. Aging, Neuropsychology, and Cognition, 2023, 30, 272-299.	0.7	2
113	Age-related changes in episodic memory.. , 2019, , 111-134.		1
114	The Unforgettable career of Suzanne Corkin. Hippocampus, 2016, 26, 1233-1237.	0.9	0
115	Support for an inhibitory model of word retrieval. Neuroscience Letters, 2021, 755, 135876.	1.0	0