

Elizabeth A Kensinger

List of Publications by Year in descending order

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Version: 2024-02-01

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	Cognitive decline, socioemotional change, or both? How the science of aging can inform future research on sacrificial moral dilemmas. <i>Aging, Neuropsychology, and Cognition</i> , 2023, 30, 272-299.	0.7	2
2	Slow oscillationâ€spindle coupling is negatively associated with emotional memory formation following stress. <i>European Journal of Neuroscience</i> , 2022, 55, 2632-2650.	1.2	9
3	Aging, Empathy, and Prosocial Behaviors During the COVID-19 Pandemic. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2022, 77, e57-e63.	2.4	11
4	Age and chronotype influenced sleep timing changes during the first wave of the COVIDâ€19 pandemic. <i>Journal of Sleep Research</i> , 2022, 31, e13495.	1.7	15
5	With age comes well-being: older age associated with lower stress, negative affect, and depression throughout the COVID-19 pandemic. <i>Aging and Mental Health</i> , 2022, 26, 2071-2079.	1.5	22
6	Representing the Good and Bad: fMRI signatures during the encoding of multisensory positive, negative, and neutral events. <i>Cortex</i> , 2022, 151, 240-258.	1.1	5
7	The power of negative and positive episodic memories. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2022, 22, 869-903.	1.0	35
8	Guiding the Emotion in Emotional Memories: The Role of the Dorsomedial Prefrontal Cortex. <i>Current Directions in Psychological Science</i> , 2021, 30, 111-119.	2.8	12
9	Higher post-encoding cortisol benefits the selective consolidation of emotional aspects of memory. <i>Neurobiology of Learning and Memory</i> , 2021, 180, 107411.	1.0	11
10	Boston College daily sleep and well-being survey data during early phase of the COVID-19 pandemic. <i>Scientific Data</i> , 2021, 8, 110.	2.4	16
11	Medial Prefrontal Cortex Has a Causal Role in Selectively Enhanced Consolidation of Emotional Memories after a 24-Hour Delay: A TBS Study. <i>Journal of Neuroscience</i> , 2021, 41, 6273-6280.	1.7	2
12	Support for an inhibitory model of word retrieval. <i>Neuroscience Letters</i> , 2021, 755, 135876.	1.0	0
13	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.. <i>Emotion</i> , 2021, 21, 1660-1670.	1.5	29
14	Older adults remember more positive aspects of the COVID-19 pandemic.. <i>Psychology and Aging</i> , 2021, 36, 694-699.	1.4	12
15	Retrieval of Emotional Events from Memory. <i>Annual Review of Psychology</i> , 2020, 71, 251-272.	9.9	63
16	Interactive effects of stress reactivity and rapid eye movement sleep theta activity on emotional memory formation. <i>Hippocampus</i> , 2020, 30, 829-841.	0.9	27
17	Forgotten but not gone: FMRI evidence of implicit memory for negative stimuli 24 hours after the initial study episode. <i>Neuropsychologia</i> , 2020, 136, 107277.	0.7	4
18	Sleep extension: an explanation for increased pandemic dream recall?. <i>Sleep</i> , 2020, 43, .	0.6	18

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19	Comparing the Impact of COVID-19-Related Social Distancing on Mood and Psychiatric Indicators in Sexual and Gender Minority (SGM) and Non-SGM Individuals. <i>Frontiers in Psychiatry</i> , 2020, 11, 590318.	1.3	31
20	Reward motivation influences response bias on a recognition memory task. <i>Cognition</i> , 2020, 203, 104337.	1.1	16
21	Affect enhances object-background associations: evidence from behaviour and mathematical modelling. <i>Cognition and Emotion</i> , 2020, 34, 960-969.	1.2	9
22	Neural mechanisms supporting emotional and self-referential information processing and encoding in older and younger adults. <i>Social Cognitive and Affective Neuroscience</i> , 2020, 15, 405-421.	1.5	7
23	Age-by-Emotion Interactions in Memory Retrieval Processes: An Event-Related Potential Study. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2019, 74, 1101-1110.	2.4	3
24	Older adults recruit dorsomedial prefrontal cortex to decrease negativity during retrieval of emotionally complex real-world events. <i>Neuropsychologia</i> , 2019, 135, 107239.	0.7	6
25	The role of the amygdala in emotional experience during retrieval of personal memories. <i>Memory</i> , 2019, 27, 1362-1370.	0.9	7
26	Memories Fade: The Relationship Between Memory Vividness and Remembered Visual Salience. <i>Psychological Science</i> , 2019, 30, 657-668.	1.8	38
27	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. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 105, 136-177.	2.9	36
28	Post-Encoding Amygdala-Visuosensory Coupling Is Associated with Negative Memory Bias in Healthy Young Adults. <i>Journal of Neuroscience</i> , 2019, 39, 3130-3143.	1.7	34
29	Positive emotion enhances association-memory.. <i>Emotion</i> , 2019, 19, 733-740.	1.5	45
30	Age-related changes in episodic memory.. , 2019, , 111-134.		1
31	Preferential consolidation of emotionally salient information during a nap is preserved in middle age. <i>Neurobiology of Aging</i> , 2018, 68, 34-47.	1.5	36
32	Predicting age from cortical structure across the lifespan. <i>European Journal of Neuroscience</i> , 2018, 47, 399-416.	1.2	79
33	Cognitive emotion regulation in adulthood and old age: positive gaze preferences across two strategies. <i>Aging, Neuropsychology, and Cognition</i> , 2018, 25, 213-230.	0.7	20
34	Finding the good in the bad: age and event experience relate to the focus on positive aspects of a negative event. <i>Cognition and Emotion</i> , 2018, 32, 414-421.	1.2	17
35	NEVER forget: negative emotional valence enhances recapitulation. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 870-891.	1.4	114
36	Stress, sleep, and the selective consolidation of emotional memories. <i>Current Opinion in Behavioral Sciences</i> , 2018, 19, 36-43.	2.0	41

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37	Heroic Memory: Remembering the Details of Others' Heroism in the Aftermath of a Traumatic Public Event Can Foster Our Own Prosocial Response. <i>Applied Cognitive Psychology</i> , 2018, 32, 47-54.	0.9	5
38	Shared Mechanisms May Support Mnemonic Benefits from Self-Referencing and Emotion. <i>Trends in Cognitive Sciences</i> , 2018, 22, 712-724.	4.0	18
39	It gets better with time: Enhancement of age-related positivity effect in the six months following a highly negative public event.. <i>Psychology and Aging</i> , 2018, 33, 419-424.	1.4	19
40	Cognitive Aging in a Social and Affective Context: Advances Over the Past 50 Years. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2017, 72, 61-70.	2.4	47
41	Examining the effects of emotion regulation on the ERP response to highly negative social stigmas. <i>Social Neuroscience</i> , 2017, 12, 349-360.	0.7	17
42	Testâ€“retest reliability of brain morphology estimates. <i>Brain Informatics</i> , 2017, 4, 107-121.	1.8	96
43	Age-Related Reversals in Neural Recruitment across Memory Retrieval Phases. <i>Journal of Neuroscience</i> , 2017, 37, 5172-5182.	1.7	6
44	Prefrontally-mediated alterations in the retrieval of negative events: Links to memory vividness across the adult lifespan. <i>Neuropsychologia</i> , 2017, 102, 82-94.	0.7	9
45	Residual effects of emotion are reflected in enhanced visual activity after sleep. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2017, 17, 290-304.	1.0	13
46	Age-related differences in the structural complexity of subcortical and ventricular structures. <i>Neurobiology of Aging</i> , 2017, 50, 87-95.	1.5	35
47	Cash or Credit? Compensation in Psychology Studies: Motivation Matters. <i>Collabra: Psychology</i> , 2017, 3, .	0.9	9
48	Mnemonic transmission, social contagion, and emergence of collective memory: Influence of emotional valence, group structure, and information distribution.. <i>Journal of Experimental Psychology: General</i> , 2017, 146, 1247-1265.	1.5	27
49	How social interactions affect emotional memory accuracy: Evidence from collaborative retrieval and social contagion paradigms. <i>Memory and Cognition</i> , 2016, 44, 706-716.	0.9	19
50	Cortical complexity as a measure of age-related brain atrophy. <i>NeuroImage</i> , 2016, 134, 617-629.	2.1	122
51	The Unforgettable career of Suzanne Corkin. <i>Hippocampus</i> , 2016, 26, 1233-1237.	0.9	0
52	The impact of napping on memory for future-relevant stimuli: Prioritization among multiple salience cues.. <i>Behavioral Neuroscience</i> , 2016, 130, 281-289.	0.6	31
53	Effects of internal and external vividness on hippocampal connectivity during memory retrieval. <i>Neurobiology of Learning and Memory</i> , 2016, 134, 78-90.	1.0	21
54	Familiarity and priming are mediated by overlapping neural substrates. <i>Brain Research</i> , 2016, 1632, 107-118.	1.1	12

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55	Neutral details associated with emotional events are encoded: evidence from a cued recall paradigm. <i>Cognition and Emotion</i> , 2016, 30, 1352-1360.	1.2	14
56	Age influences the relation between subjective valence ratings and emotional word use during autobiographical memory retrieval. <i>Memory</i> , 2016, 24, 1023-1032.	0.9	18
57	Does Older Adults'™ Cognitive Function Disrupt the Malleability of Their Attitudes toward Outgroup Members?: An fMRI Investigation. <i>PLoS ONE</i> , 2016, 11, e0152698.	1.1	14
58	Napping and the selective consolidation of negative aspects of scenes.. <i>Emotion</i> , 2015, 15, 176-186.	1.5	106
59	Selective effects of sleep on emotional memory: What mechanisms are responsible?. <i>Translational Issues in Psychological Science</i> , 2015, 1, 79-88.	0.6	39
60	Sleep and Cortisol Interact to Support Memory Consolidation. <i>Cerebral Cortex</i> , 2015, 25, 646-657.	1.6	70
61	The future can shape memory for the present. <i>Trends in Cognitive Sciences</i> , 2015, 19, 179-180.	4.0	6
62	Older adults can suppress unwanted memories when given an appropriate strategy.. <i>Psychology and Aging</i> , 2015, 30, 9-25.	1.4	28
63	The dissociable effects of stereotype threat on older adults'™ memory encoding and retrieval.. <i>Journal of Applied Research in Memory and Cognition</i> , 2015, 4, 103-109.	0.7	17
64	Effect of emotional valence on retrieval-related recapitulation of encoding activity in the ventral visual stream. <i>Neuropsychologia</i> , 2015, 78, 221-230.	0.7	45
65	The Route to an Integrative Associative Memory Is Influenced by Emotion. <i>PLoS ONE</i> , 2014, 9, e82372.	1.1	19
66	Age-related differences in neural recruitment during the use of cognitive reappraisal and selective attention as emotion regulation strategies. <i>Frontiers in Psychology</i> , 2014, 5, 296.	1.1	44
67	The relation between structural and functional connectivity depends on age and on task goals. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 307.	1.0	26
68	Effects of valence and divided attention on cognitive reappraisal processes. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 1952-1961.	1.5	18
69	Age-Related Differences in Functional Connectivity During Cognitive Emotion Regulation. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2014, 69, 852-860.	2.4	28
70	Memory for the 2008 presidential election in healthy ageing and mild cognitive impairment. <i>Cognition and Emotion</i> , 2014, 28, 1407-1421.	1.2	6
71	Psychophysiological arousal at encoding leads to reduced reactivity but enhanced emotional memory following sleep. <i>Neurobiology of Learning and Memory</i> , 2014, 114, 155-164.	1.0	71
72	Neural recruitment and connectivity during emotional memory retrieval across the adult life span. <i>Neurobiology of Aging</i> , 2014, 35, 2770-2784.	1.5	14

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73	Eye Tracking, Cortisol, and a Sleep vs. Wake Consolidation Delay: Combining Methods to Uncover an Interactive Effect of Sleep and Cortisol on Memory. <i>Journal of Visualized Experiments</i> , 2014, , .	0.2	4
74	The emotion-induced memory trade-off: More than an effect of overt attention?. <i>Memory and Cognition</i> , 2013, 41, 69-81.	0.9	42
75	Age-related changes in associative memory for emotional and nonemotional integrative representations.. <i>Psychology and Aging</i> , 2013, 28, 969-983.	1.4	7
76	Oversimplification in the Study of Emotional Memory. <i>Journal of the International Neuropsychological Society</i> , 2013, 19, 953-961.	1.2	87
77	A Review of the Neural and Behavioral Consequences for Unitizing Emotional and Neutral Information. <i>Frontiers in Behavioral Neuroscience</i> , 2013, 7, 42.	1.0	48
78	Emotionin Episodic Memory. , 2013, , 465-488.		10
79	Younger, middle-aged, and older adultsâ€™ memories for the 2008 U.S. Presidential Election.. <i>Journal of Applied Research in Memory and Cognition</i> , 2012, 1, 163-170.	0.7	22
80	The effects of emotion and encoding strategy on associative memory. <i>Memory and Cognition</i> , 2012, 40, 1056-1069.	0.9	39
81	Sleep promotes lasting changes in selective memory for emotional scenes. <i>Frontiers in Integrative Neuroscience</i> , 2012, 6, 108.	1.0	144
82	Sleep Leads to Changes in the Emotional Memory Trace: Evidence from fMRI. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 1285-1297.	1.1	150
83	Effects of emotion on associative recognition: Valence and retention interval matter.. <i>Emotion</i> , 2011, 11, 139-144.	1.5	65
84	Amygdala activity at encoding corresponds with memory vividness and with memory for select episodic details. <i>Neuropsychologia</i> , 2011, 49, 663-673.	0.7	66
85	The effect of valence on young and older adultsâ€™ attention in a rapid serial visual presentation task.. <i>Psychology and Aging</i> , 2010, 25, 239-245.	1.4	37
86	Emotion and autobiographical memory. <i>Physics of Life Reviews</i> , 2010, 7, 88-131.	1.5	337
87	Self-involvement modulates the effective connectivity of the autobiographical memory network. <i>Social Cognitive and Affective Neuroscience</i> , 2010, 5, 68-76.	1.5	70
88	Impact of individual differences upon emotion-induced memory trade-offs. <i>Cognition and Emotion</i> , 2010, 24, 150-167.	1.2	43
89	Sleepâ€™s Role in the Consolidation of Emotional Episodic Memories. <i>Current Directions in Psychological Science</i> , 2010, 19, 290-295.	2.8	178
90	How emotion affects older adultsâ€™ memories for event details. <i>Memory</i> , 2009, 17, 208-219.	0.9	65

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91	What Factors Need to be Considered to Understand Emotional Memories?. <i>Emotion Review</i> , 2009, 1, 120-121.	2.1	49
92	Remembering the Details: Effects of Emotion. <i>Emotion Review</i> , 2009, 1, 99-113.	2.1	580
93	Age-related changes in the neural mechanisms supporting emotion processing and emotional memory. <i>European Journal of Cognitive Psychology</i> , 2009, 21, 192-215.	1.3	46
94	When side matters: Hemispheric processing and the visual specificity of emotional memories.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2009, 35, 247-253.	0.7	15
95	Effects of emotional valence and arousal upon memory trade-offs with aging.. <i>Psychology and Aging</i> , 2009, 24, 412-422.	1.4	79
96	Age-related differences in medial prefrontal activation in response to emotional images. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2008, 8, 153-164.	1.0	70
97	Neural Processes Supporting Young and Older Adults' Emotional Memories. <i>Journal of Cognitive Neuroscience</i> , 2008, 20, 1161-1173.	1.1	162
98	Sleep Preferentially Enhances Memory for Emotional Components of Scenes. <i>Psychological Science</i> , 2008, 19, 781-788.	1.8	360
99	Age Differences in Memory for Arousing and Nonarousing Emotional Words. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2008, 63, P13-P18.	2.4	128
100	Ageing and the self-reference effect in memory. <i>Memory</i> , 2007, 15, 822-837.	0.9	130
101	How Negative Emotion Enhances the Visual Specificity of a Memory. <i>Journal of Cognitive Neuroscience</i> , 2007, 19, 1872-1887.	1.1	134
102	The effects of emotional content on reality-monitoring performance in young and older adults.. <i>Psychology and Aging</i> , 2007, 22, 752-764.	1.4	48
103	Effects of aging and encoding instructions on emotion-induced memory trade-offs.. <i>Psychology and Aging</i> , 2007, 22, 781-795.	1.4	41
104	Effects of emotion on memory specificity: Memory trade-offs elicited by negative visually arousing stimuli. <i>Journal of Memory and Language</i> , 2007, 56, 575-591.	1.1	250
105	Remembering the specific visual details of presented objects: Neuroimaging evidence for effects of emotion. <i>Neuropsychologia</i> , 2007, 45, 2951-2962.	0.7	75
106	Memory for specific visual details can be enhanced by negative arousing content. <i>Journal of Memory and Language</i> , 2006, 54, 99-112.	1.1	202
107	Reality monitoring and memory distortion: Effects of negative, arousing content. <i>Memory and Cognition</i> , 2006, 34, 251-260.	0.9	73
108	When the Red Sox shocked the Yankees: Comparing negative and positive memories. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 757-763.	1.4	115

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109	Processing emotional pictures and words: Effects of valence and arousal. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2006, 6, 110-126.	1.0	354
110	Neural Processes Underlying Memory Attribution on a Reality-monitoring Task. <i>Cerebral Cortex</i> , 2006, 16, 1126-1133.	1.6	68
111	Amygdala Activity Is Associated with the Successful Encoding of Item, But Not Source, Information for Positive and Negative Stimuli. <i>Journal of Neuroscience</i> , 2006, 26, 2564-2570.	1.7	317
112	Emotional content and reality-monitoring ability: fMRI evidence for the influences of encoding processes. <i>Neuropsychologia</i> , 2005, 43, 1429-1443.	0.7	79
113	Retrieving accurate and distorted memories: Neuroimaging evidence for effects of emotion. <i>NeuroImage</i> , 2005, 27, 167-177.	2.1	82
114	Remembering Emotional Experiences: The Contribution of Valence and Arousal. <i>Reviews in the Neurosciences</i> , 2004, 15, 241-51.	1.4	382
115	Memory enhancement for emotional words: Are emotional words more vividly remembered than neutral words?. <i>Memory and Cognition</i> , 2003, 31, 1169-1180.	0.9	683