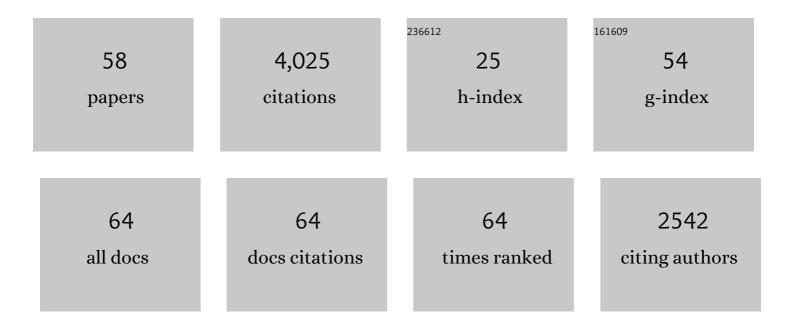
Jessica D Payne

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Slow oscillationâ€spindle coupling is negatively associated with emotional memory formation following stress. European Journal of Neuroscience, 2022, 55, 2632-2650.	1.2	9
2	Memory for emotional images across sleep versus wake in school-aged children. Journal of Experimental Child Psychology, 2022, 214, 105308.	0.7	0
3	Sleep Spindles Preferentially Consolidate Weakly Encoded Memories. Journal of Neuroscience, 2021, 41, 4088-4099.	1.7	56
4	Higher post-encoding cortisol benefits the selective consolidation of emotional aspects of memory. Neurobiology of Learning and Memory, 2021, 180, 107411.	1.0	11
5	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
6	Sleep spectral power correlates of prospective memory maintenance. Learning and Memory, 2021, 28, 291-299.	0.5	7
7	The impact of social networks on sleep among a cohort of college students. SSM - Population Health, 2021, 16, 100937.	1.3	8
8	Interactive effects of stress reactivity and rapid eye movement sleep theta activity on emotional memory formation. Hippocampus, 2020, 30, 829-841.	0.9	27
9	Neural correlates of sleep, stress, and selective memory consolidation. Current Opinion in Behavioral Sciences, 2020, 33, 57-64.	2.0	19
10	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
11	Do different salience cues compete for dominance in memory over a daytime nap?. Neurobiology of Learning and Memory, 2019, 160, 48-57.	1.0	15
12	Sleep's benefits to emotional processing emerge in the long term. Cortex, 2019, 120, 457-470.	1.1	18
13	Overnight sleep benefits both neutral and negative direct associative and relational memory. Cognitive, Affective and Behavioral Neuroscience, 2019, 19, 1391-1403.	1.0	9
14	Anxious, but not depressive, symptoms are associated with poorer prospective memory performance in healthy college students: Preliminary evidence using the tripartite model of anxiety and depression. Journal of Clinical and Experimental Neuropsychology, 2019, 41, 694-703.	0.8	13
15	Acute sleep deprivation and the selective consolidation of emotional memories. Learning and Memory, 2019, 26, 176-181.	0.5	12
16	Preferential consolidation of emotionally salient information during a nap is preserved in middle age. Neurobiology of Aging, 2018, 68, 34-47.	1.5	36
17	Stress, sleep, and the selective consolidation of emotional memories. Current Opinion in Behavioral Sciences, 2018, 19, 36-43.	2.0	41
18	Post-encoding stress enhances mnemonic discrimination of negative stimuli. Learning and Memory, 2018, 25, 611-619.	0.5	19

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19	The effects of sleep restriction and sleep deprivation in producing false memories. Neurobiology of Learning and Memory, 2017, 137, 107-113.	1.0	19
20	Residual effects of emotion are reflected in enhanced visual activity after sleep. Cognitive, Affective and Behavioral Neuroscience, 2017, 17, 290-304.	1.0	13
21	The Deese-Roediger-McDermott (DRM) Task: A Simple Cognitive Paradigm to Investigate False Memories in the Laboratory. Journal of Visualized Experiments, 2017, , .	0.2	20
22	The impact of sleep on true and false memory across long delays. Neurobiology of Learning and Memory, 2017, 137, 123-133.	1.0	31
23	The Cognitive Psychology of Sleep and Memory. , 2017, , 571-596.		2
24	Emotional Memory Consolidation During Sleep. Studies in Neuroscience, Psychology and Behavioral Economics, 2017, , 133-159.	0.1	10
25	The differential effects of emotional salience on direct associative and relational memory during a nap. Cognitive, Affective and Behavioral Neuroscience, 2016, 16, 1150-1163.	1.0	30
26	The impact of napping on memory for future-relevant stimuli: Prioritization among multiple salience cues Behavioral Neuroscience, 2016, 130, 281-289.	0.6	31
27	Effects of post-encoding stress on performance in the DRM false memory paradigm. Learning and Memory, 2016, 23, 46-50.	0.5	17
28	Napping and the selective consolidation of negative aspects of scenes Emotion, 2015, 15, 176-186.	1.5	106
29	Selective effects of sleep on emotional memory: What mechanisms are responsible?. Translational Issues in Psychological Science, 2015, 1, 79-88.	0.6	39
30	Sleep and Cortisol Interact to Support Memory Consolidation. Cerebral Cortex, 2015, 25, 646-657.	1.6	70
31	Prospection and emotional memory: how expectation affects emotional memory formation following sleep and wake. Frontiers in Psychology, 2014, 5, 862.	1.1	23
32	Laugh yourself to sleep: memory consolidation for humorous information. Experimental Brain Research, 2014, 232, 1415-1427.	0.7	30
33	The (gamma) power to control our dreams. Nature Neuroscience, 2014, 17, 753-755.	7.1	4
34	The Role of Sleep in Human Declarative Memory Consolidation. Current Topics in Behavioral Neurosciences, 2014, 25, 269-306.	0.8	35
35	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
36	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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37	Seeing the Forest through the Trees. Sleep, 2014, 37, 1029-1030.	0.6	7
38	The Influence of Sleep on the Consolidation of Positive Emotional Memories: Preliminary Evidence. AIMS Neuroscience, 2014, 1, 39-51.	1.0	12
39	Emotion, Stress, and Memory. , 2013, , .		2
40	Memory for Semantically Related and Unrelated Declarative Information: The Benefit of Sleep, the Cost of Wake. PLoS ONE, 2012, 7, e33079.	1.1	106
41	Sleep promotes lasting changes in selective memory for emotional scenes. Frontiers in Integrative Neuroscience, 2012, 6, 108.	1.0	144
42	Learning, Memory, and Sleep in Humans. Sleep Medicine Clinics, 2011, 6, 15-30.	1.2	37
43	Sleep Leads to Changes in the Emotional Memory Trace: Evidence from fMRI. Journal of Cognitive Neuroscience, 2011, 23, 1285-1297.	1.1	150
44	Sleep on it!: stabilizing and transforming memories during sleep. Nature Neuroscience, 2011, 14, 272-274.	7.1	27
45	Sleep Spindle Activity is Associated with the Integration of New Memories and Existing Knowledge. Journal of Neuroscience, 2010, 30, 14356-14360.	1.7	422
46	Impact of individual differences upon emotion-induced memory trade-offs. Cognition and Emotion, 2010, 24, 150-167.	1.2	43
47	Sleep's Role in the Consolidation of Emotional Episodic Memories. Current Directions in Psychological Science, 2010, 19, 290-295.	2.8	178
48	Memory Consolidation, The Diurnal Rhythm of Cortisol, And The Nature Of Dreams. International Review of Neurobiology, 2010, 92, 101-134.	0.9	31
49	The role of sleep in false memory formation. Neurobiology of Learning and Memory, 2009, 92, 327-334.	1.0	273
50	Sleep Preferentially Enhances Memory for Emotional Components of Scenes. Psychological Science, 2008, 19, 781-788.	1.8	360
51	Stress administered prior to encoding impairs neutral but enhances emotional long-term episodic memories. Learning and Memory, 2007, 14, 861-868.	0.5	197
52	Human relational memory requires time and sleep. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 7723-7728.	3.3	326
53	The impact of stress on neutral and emotional aspects of episodic memory. Memory, 2006, 14, 1-16.	0.9	202
54	The role of sleep in declarative memory consolidation: passive, permissive, active or none?. Current Opinion in Neurobiology, 2006, 16, 716-722.	2.0	273

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55	Beyond acetylcholine: Next steps for sleep and memory research. Behavioral and Brain Sciences, 2005, 28, 77-77.	0.4	2
56	Sleep, dreams, and memory consolidation: The role of the stress hormone cortisol. Learning and Memory, 2004, 11, 671-678.	0.5	124
57	The Biopsychology of Trauma and Memory. , 2004, , 76-128.		43
58	The effects of experimentally induced stress on false recognition. Memory, 2002, 10, 1-6.	0.9	166