

# Jennifer H Coane

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2842258/publications.pdf>

Version: 2024-02-01

23  
papers

392  
citations

759233

12  
h-index

794594

19  
g-index

23  
all docs

23  
docs citations

23  
times ranked

328  
citing authors

#	ARTICLE	IF	CITATIONS
1	False Memory in a Short-Term Memory Task. <i>Experimental Psychology</i> , 2007, 54, 62-70.	0.7	48
2	The role of test structure in creating false memories. <i>Memory and Cognition</i> , 2006, 34, 1026-1036.	1.6	34
3	Not all sources of familiarity are created equal: the case of word frequency and repetition in episodic recognition. <i>Memory and Cognition</i> , 2011, 39, 791-805.	1.6	31
4	The benefits of retrieval practice depend on item difficulty and intelligence.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2018, 44, 1474-1486.	0.9	31
5	Retrieval practice and elaborative encoding benefit memory in younger and older adults.. <i>Journal of Applied Research in Memory and Cognition</i> , 2013, 2, 95-100.	1.1	26
6	Interpolated task effects on direct and mediated false recognition: Effects of initial recall, recognition, and the ironic effect of guessing.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2012, 38, 1720-1730.	0.9	22
7	Repetition Priming across Distinct Contexts: Effects of Lexical Status, Word Frequency, and Retrieval Test. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 2376-2398.	1.1	20
8	Manipulations of List Type in the DRM Paradigm: A Review of How Structural and Conceptual Similarity Affect False Memory. <i>Frontiers in Psychology</i> , 2021, 12, 668550.	2.1	20
9	Categorical and associative relations increase false memory relative to purely associative relations. <i>Memory and Cognition</i> , 2016, 44, 37-49.	1.6	17
10	I don't remember vs. I don't know: Phenomenological states associated with retrieval failures. <i>Journal of Memory and Language</i> , 2019, 107, 152-168.	2.1	17
11	Face Validity of Remembering and Knowing: Empirical Consensus and Disagreement Between Participants and Researchers. <i>Perspectives on Psychological Science</i> , 2020, 15, 1400-1422.	9.0	17
12	Face (and Nose) Priming for Book. <i>Experimental Psychology</i> , 2011, 58, 62-70.	0.7	17
13	Priming the holiday spirit: Persistent activation due to extraexperimental experiences. <i>Psychonomic Bulletin and Review</i> , 2009, 16, 1124-1128.	2.8	14
14	The ironic effect of guessing: increased false memory for mediated lists in younger and older adults. <i>Aging, Neuropsychology, and Cognition</i> , 2016, 23, 282-303.	1.3	13
15	Remembering that big things sound big: Sound symbolism and associative memory. <i>Cognitive Research: Principles and Implications</i> , 2017, 2, 10.	2.0	12
16	A database of general knowledge question performance in older adults. <i>Behavior Research Methods</i> , 2021, 53, 415-429.	4.0	11
17	Short-term false memories vary as a function of list type. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 2726-2741.	1.1	10
18	Hunts, Heinz, and Fries Priming "Ketchup": The Effects of Lexicality on Brand Name-Product Associations and Brand Memory. <i>Applied Cognitive Psychology</i> , 2015, 29, 455-470.	1.6	8

#	ARTICLE	IF	CITATIONS
19	False memory for idiomatic expressions in younger and older adults: evidence for indirect activation of figurative meanings. <i>Frontiers in Psychology</i> , 2014, 5, 764.	2.1	6
20	The feature boost in false memory: the roles of monitoring and critical item identifiability. <i>Memory</i> , 2020, 28, 481-493.	1.7	5
21	Mapping the time course of semantic activation in mediated false memory: Immediate classification, naming, and recognition. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 483-496.	1.1	5
22	Reading the news on Twitter: Source and item memory for social media in younger and older adults. <i>Cognitive Research: Principles and Implications</i> , 2020, 5, 11.	2.0	5
23	Using the phenomenology of memory for recent events to bridge the gap between episodic and semantic memory. <i>Memory and Cognition</i> , 2022, 50, 495-511.	1.6	3