

# Amy A Overman

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9469093/publications.pdf>

Version: 2024-02-01

20  
papers

149  
citations

1307594

7  
h-index

1281871

11  
g-index

24  
all docs

24  
docs citations

24  
times ranked

127  
citing authors

#	ARTICLE	IF	CITATIONS
1	The associative deficit in older adult memory: Recognition of pairs is not improved by repetition.. Psychology and Aging, 2009, 24, 501-506.	1.6	33
2	Synergistic effects of encoding strategy and context salience on associative memory in older adults.. Psychology and Aging, 2013, 28, 654-665.	1.6	17
3	The effects of item familiarity on the neural correlates of successful associative memory encoding. Cognitive, Affective and Behavioral Neuroscience, 2015, 15, 889-900.	2.0	14
4	Different types of associative encoding evoke differential processing in both younger and older adults: Evidence from univariate and multivariate analyses. Neuropsychologia, 2019, 135, 107240.	1.6	13
5	Chewing gum does not induce context-dependent memory when flavor is held constant. Appetite, 2009, 53, 253-255.	3.7	12
6	Older adultsâ€™ associative memory is modified by manner of presentation at encoding and retrieval.. Psychology and Aging, 2018, 33, 82-92.	1.6	11
7	Modeling age differences in effects of pair repetition and proactive interference using a single parameter.. Psychology and Aging, 2018, 33, 182-194.	1.6	9
8	Closing the empathy gap in college students' judgments of end-of-life tradeoffs. International Journal of Psychology, 2014, 49, 313-317.	2.8	7
9	Enhanced memory for context associated with corrective feedback: evidence for episodic processes in errorful learning. Memory, 2021, 29, 1017-1042.	1.7	5
10	Computer-based training and cognitive improvement after adult-onset malaria: A case report. NeuroRehabilitation, 2010, 30, 101-107.	1.3	4
11	Understanding associative false memories in aging using multivariate analyses. Aging, Neuropsychology, and Cognition, 2022, 29, 500-525.	1.3	4
12	Age Differences and Schema Effects in Memory for Crime Information. Experimental Aging Research, 2013, 39, 215-234.	1.2	3
13	A Positive Generation Effect on Memory for Auditory Context. Psychonomic Bulletin and Review, 2017, 24, 944-949.	2.8	3
14	Strategies for Group-Level Mentoring of Undergraduates: Creating a Laboratory Environment That Supports Publications and Funding. Frontiers in Psychology, 2019, 10, 323.	2.1	3
15	Same face, same place, different memory: manner of presentation modulates the associative deficit in older adults. Aging, Neuropsychology, and Cognition, 2019, 26, 44-57.	1.3	3
16	Examining the Neural Basis of Congruent and Incongruent Configural Contexts during Associative Retrieval. Journal of Cognitive Neuroscience, 2020, 32, 1796-1812.	2.3	3
17	EEC ALPHA DESYNCHRONIZATION IN MUSICIANS AND NONMUSICIANS IN RESPONSE TO CHANGES IN MELODY, TEMPO, AND KEY IN CLASSICAL MUSIC. Perceptual and Motor Skills, 2003, 97, 519.	1.3	2
18	What do students actually pay attention to and remember from a syllabus? An eye tracking study of visually rich and text-based syllabi.. Scholarship of Teaching and Learning in Psychology, 2020, 6, 285-300.	1.4	2

#	ARTICLE	IF	CITATIONS
19	Game-Based Community Cognitive Health Intervention for Minority and Lower Socioeconomic Status Older Adults: A Feasibility Pilot Study. <i>Games for Health Journal</i> , 2014, 3, 303-310.	2.0	1
20	Comparison of Objective and Subjective Measures of Cognitive Function in Women with and without a History of Breast Cancer. <i>FASEB Journal</i> , 2018, 32, 877.12.	0.5	0