

Jeffrey D Wammes

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

833
citations

567281

15
h-index

526287

27
g-index

31
all docs

31
docs citations

31
times ranked

568
citing authors

#	ARTICLE	IF	CITATIONS
1	Increasing stimulus similarity drives nonmonotonic representational change in hippocampus. <i>ELife</i> , 2022, 11, .	6.0	22
2	Drawing and memory: Using visual production to alleviate concreteness effects. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 259-267.	2.8	6
3	Relating Visual Production and Recognition of Objects in Human Visual Cortex. <i>Journal of Neuroscience</i> , 2020, 40, 1710-1721.	3.6	18
4	The Sound of Inattention: Predicting Mind Wandering with Automatically Derived Features of Instructor Speech. <i>Lecture Notes in Computer Science</i> , 2020, , 204-215.	1.3	4
5	Drawing improves memory: The importance of multimodal encoding context. <i>Cognition</i> , 2019, 191, 103955.	2.2	22
6	Disengagement during lectures: Media multitasking and mind wandering in university classrooms. <i>Computers and Education</i> , 2019, 132, 76-89.	8.3	69
7	Drawing enhances item information but undermines sequence information in memory.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2019, 45, 689-699.	0.9	4
8	Synthesizing images with deep neural networks to manipulate representational similarity and induce representational change. <i>Journal of Vision</i> , 2019, 19, 202d.	0.3	0
9	Mind-Wandering in Educational Settings. , 2018, , .		1
10	On the Clock: Evidence for the Rapid and Strategic Modulation of Mind Wandering. <i>Psychological Science</i> , 2018, 29, 1247-1256.	3.3	37
11	Drawing as an Encoding Tool: Memorial Benefits in Younger and Older Adults. <i>Experimental Aging Research</i> , 2018, 44, 369-396.	1.2	24
12	The Surprisingly Powerful Influence of Drawing on Memory. <i>Current Directions in Psychological Science</i> , 2018, 27, 302-308.	5.3	70
13	Task preparation as a mnemonic: The benefits of drawing (and not drawing). <i>Psychonomic Bulletin and Review</i> , 2018, 25, 2365-2372.	2.8	12
14	Quantifying Classroom Instructor Dynamics with Computer Vision. <i>Lecture Notes in Computer Science</i> , 2018, , 30-42.	1.3	14
15	Creating a recollection-based memory through drawing.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2018, 44, 734-751.	0.9	21
16	The residual protective effects of enactment. <i>Cognition</i> , 2017, 164, 87-101.	2.2	2
17	Learning terms and definitions: Drawing and the role of elaborative encoding. <i>Acta Psychologica</i> , 2017, 179, 104-113.	1.5	26
18	Autobiographical and episodic memory deficits in mild traumatic brain injury. <i>Brain and Cognition</i> , 2017, 111, 112-126.	1.8	58

#	ARTICLE	IF	CITATIONS
19	Examining the Influence of Lecture Format on Degree of Mind Wandering. <i>Journal of Applied Research in Memory and Cognition</i> , 2017, 6, 174-184.	1.1	32
20	Wandering minds and wavering goals: Examining the relation between mind wandering and grit in everyday life and the classroom.. <i>Canadian Journal of Experimental Psychology</i> , 2017, 71, 120-132.	0.8	23
21	Examining the influence of lecture format on degree of mind wandering.. <i>Journal of Applied Research in Memory and Cognition</i> , 2017, 6, 174-184.	1.1	20
22	Interfering with free recall of words: Detrimental effects of phonological competition. <i>Neuropsychologia</i> , 2016, 90, 59-71.	1.6	5
23	On the relation between motivation and retention in educational contexts: The role of intentional and unintentional mind wandering. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 1280-1287.	2.8	92
24	Interfering with memory for faces: The cost of doing two things at once. <i>Memory</i> , 2016, 24, 184-203.	1.7	10
25	The drawing effect: Evidence for reliable and robust memory benefits in free recall. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 1752-1776.	1.1	98
26	Mind wandering during lectures I: Changes in rates across an entire semester.. <i>Scholarship of Teaching and Learning in Psychology</i> , 2016, 2, 13-32.	1.4	35
27	Mind wandering during lectures II: Relation to academic performance.. <i>Scholarship of Teaching and Learning in Psychology</i> , 2016, 2, 33-48.	1.4	87
28	Representation of Linguistic Information Determines Its Susceptibility to Memory Interference. <i>Brain Sciences</i> , 2013, 3, 1244-1260.	2.3	7
29	Integrating words that refer to typical sequences of events.. <i>Canadian Journal of Experimental Psychology</i> , 2012, 66, 106-114.	0.8	13