Jakke Tamminen

List of Publications by Year in descending order

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687363 940533 1,013 17 13 16 citations h-index g-index papers 17 17 17 998 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Sleep deprivation and memory: Meta-analytic reviews of studies on sleep deprivation before and after learning Psychological Bulletin, 2021, 147, 1215-1240.	6.1	18
2	Generalisation in language learning can withstand total sleep deprivation. Neurobiology of Learning and Memory, 2020, 173, 107274.	1.9	4
3	Reinstatement of odour context cues veridical memories but not false memories. Memory, 2019, 27, 575-579.	1.7	2
4	Higher sleep spindle activity is associated with fewer false memories in adolescent girls. Neurobiology of Learning and Memory, 2019, 157, 96-105.	1.9	11
5	The impact of music on learning and consolidation of novel words. Memory, 2017, 25, 107-121.	1.7	22
6	Targeted memory reactivation of newly learned words during sleep triggers REM-mediated integration of new memories and existing knowledge. Neurobiology of Learning and Memory, 2017, 137, 77-82.	1.9	41
7	From specific examples to general knowledge in language learning. Cognitive Psychology, 2015, 79, 1-39.	2.2	45
8	Lexical Consolidation. , 2015, , 920-925.		0
9	Novel word integration in the mental lexicon: Evidence from unmasked and masked semantic priming. Quarterly Journal of Experimental Psychology, 2013, 66, 1001-1025.	1.1	82
10	The Role of Sleep Spindles and Slow-Wave Activity in Integrating New Information in Semantic Memory. Journal of Neuroscience, 2013, 33, 15376-15381.	3.6	150
11	Spoken word processing creates a lexical bottleneck. Language and Cognitive Processes, 2012, 27, 572-593.	2.2	15
12	The role of memory consolidation in generalisation of new linguistic information. Cognition, 2012, 125, 107-112.	2.2	46
13	Sleep Spindle Activity is Associated with the Integration of New Memories and Existing Knowledge. Journal of Neuroscience, 2010, 30, 14356-14360.	3.6	422
14	Short Article: Newly Learned Spoken Words Show Long-Term Lexical Competition Effects. Quarterly Journal of Experimental Psychology, 2008, 61, 361-371.	1.1	68
15	The nature of phoneme representation in spoken word recognition Journal of Experimental Psychology: General, 2008, 137, 282-302.	2.1	22
16	Frequency effects in spoken and visual word recognition: Evidence from dual-task methodologies Journal of Experimental Psychology: Human Perception and Performance, 2006, 32, 104-119.	0.9	43
17	Age of acquisition modulates the amplitude of the P300 component in spoken word recognition. Neuroscience Letters, 2005, 379, 17-22.	2.1	22