

# David R Thomson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11054640/publications.pdf>

Version: 2024-02-01

20  
papers

973  
citations

623734

14  
h-index

752698

20  
g-index

20  
all docs

20  
docs citations

20  
times ranked

928  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Resource-Control Account of Sustained Attention. <i>Perspectives on Psychological Science</i> , 2015, 10, 82-96.	9.0	262
2	Media multitasking and failures of attention in everyday life. <i>Psychological Research</i> , 2014, 78, 661-669.	1.7	114
3	On the link between mind wandering and task performance over time. <i>Consciousness and Cognition</i> , 2014, 27, 14-26.	1.5	99
4	Restless mind, restless body.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2014, 40, 660-668.	0.9	67
5	A critical examination of the evidence for sensitivity loss in modern vigilance tasks.. <i>Psychological Review</i> , 2016, 123, 70-83.	3.8	63
6	Media multitasking and behavioral measures of sustained attention. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 390-401.	1.3	57
7	In pursuit of off-task thought: mind wandering-performance trade-offs while reading aloud and color naming. <i>Frontiers in Psychology</i> , 2013, 4, 360.	2.1	52
8	Negative Priming 1985 to 2015: A Measure of Inhibition, the Emergence of Alternative Accounts, and the Multiple Process Challenge. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 1890-1909.	1.1	37
9	On the asymmetric effects of mind-wandering on levels of processing at encoding and retrieval. <i>Psychonomic Bulletin and Review</i> , 2014, 21, 728-733.	2.8	33
10	Contextual distinctiveness produces long-lasting priming of pop-out.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 202-215.	0.9	29
11	Disrupting monotony while increasing demand: benefits of rest and intervening tasks on vigilance. <i>Psychological Research</i> , 2017, 81, 432-444.	1.7	27
12	A switch in task affects priming of pop-out: evidence for the role of episodes. <i>Attention, Perception, and Psychophysics</i> , 2011, 73, 318-333.	1.3	24
13	Perceptual distinctiveness produces long-lasting priming of pop-out. <i>Psychonomic Bulletin and Review</i> , 2012, 19, 170-176.	2.8	23
14	Reducing the vigilance decrement: The effects of perceptual variability. <i>Consciousness and Cognition</i> , 2015, 33, 386-397.	1.5	20
15	The more your mind wanders, the smaller your attentional blink: An individual differences study. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 181-191.	1.1	17
16	On the preservation of vigilant attention to semantic information in healthy aging. <i>Experimental Brain Research</i> , 2017, 235, 2287-2300.	1.5	14
17	Learning what to expect: context-specific control over intertrial priming effects in singleton search. <i>Memory and Cognition</i> , 2013, 41, 533-546.	1.6	10
18	Context-specific control and the Stroop negative priming effect. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 1430-1448.	1.1	9

#	ARTICLE	IF	CITATIONS
19	Revisiting the time course of inter-trial feature priming in singleton search. <i>Psychological Research</i> , 2013, 77, 637-650.	1.7	8
20	Implicit learning modulates attention capture: evidence from an item-specific proportion congruency manipulation. <i>Frontiers in Psychology</i> , 2014, 5, 551.	2.1	8