Timothy J Wright

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Experienced drivers are quicker to achieve situation awareness than inexperienced drivers in situations of transfer of control within a Level 3 autonomous environment. Proceedings of the Human Factors and Ergonomics Society, 2016, 60, 270-273.	0.3	37
2	Pupillary response predicts multiple object tracking load, error rate, and conscientiousness, but not inattentional blindness. Acta Psychologica, 2013, 144, 6-11.	1.5	20
3	Effects of Alert Cue Specificity on Situation Awareness in Transfer of Control in Level 3 Automation. Transportation Research Record, 2017, 2663, 27-33.	1.9	17
4	Do different attention capture paradigms measure different types of capture?. Attention, Perception, and Psychophysics, 2016, 78, 2014-2030.	1.3	15
5	Effective cues for accelerating young drivers' time to transfer control following a period of conditional automation. Accident Analysis and Prevention, 2018, 116, 14-20.	5.7	14
6	Characterizing the time course and nature of attentional disengagement effects. Vision Research, 2012, 56, 38-48.	1.4	13
7	Functional fixedness: The functional significance of delayed disengagement based on attention set Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 17-21.	0.9	10
8	Effects of a Change in Environment on the Minimum Time to Situation Awareness in Transfer of Control Scenarios. Transportation Research Record, 2017, 2663, 126-133.	1.9	9
9	The impact of red light running camera flashes on younger and older drivers' attention and oculomotor control Psychology and Aging, 2015, 30, 755-767.	1.6	7
10	Exploring the breadth of the top-down representations that control attentional disengagement. Quarterly Journal of Experimental Psychology, 2015, 68, 993-1006.	1.1	6
11	Driven to distraction? The effect of simulated red light running camera flashes on attention and oculomotor control. Visual Cognition, 2014, 22, 57-73.	1.6	5
12	Attention capture, processing speed, and inattentional blindness. Acta Psychologica, 2018, 190, 72-77.	1.5	3