

Chad Peltier

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2068674/publications.pdf>

Version: 2024-02-01

16
papers

290
citations

1163117

8
h-index

1125743

13
g-index

16
all docs

16
docs citations

16
times ranked

342
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of Perceived Task Difficulty Across Multiple Search Conditions. <i>Journal of Vision</i> , 2021, 21, 2163.	0.3	0
2	Virtual and augmented reality in a simulated naval engagement: Preliminary comparisons of simulator sickness and human performance. <i>Applied Ergonomics</i> , 2020, 89, 103200.	3.1	19
3	Individual differences predict low prevalence visual search performance and sources of errors: An eye-tracking study.. <i>Journal of Experimental Psychology: Applied</i> , 2020, 26, 646-658.	1.2	1
4	What Versus How in Visual Search: Effects of Object Recognition Training, Strategy Training, and Non-invasive Brain Stimulation on Satellite Image Search. <i>Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice</i> , 2020, 4, 131-144.	1.6	7
5	Prolonged Performance in a Multi-Sensory Vigilance Task on a Web-based Survey Hosting Program. <i>Journal of Vision</i> , 2020, 20, 319.	0.3	0
6	The Future of Steroids for Performance Enhancement in the U.S. Military. <i>Military Medicine</i> , 2018, 183, 151-153.	0.8	18
7	Target-present guessing as a function of target prevalence and accumulated information in visual search. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 1064-1069.	1.3	6
8	Individual differences predict low prevalence visual search performance. <i>Cognitive Research: Principles and Implications</i> , 2017, 2, 5.	2.0	21
9	Working Memory Capacity Predicts Selection and Identification Errors in Visual Search. <i>Perception</i> , 2017, 46, 109-115.	1.2	4
10	Eye movement feedback fails to improve visual search performance. <i>Cognitive Research: Principles and Implications</i> , 2017, 2, 47.	2.0	11
11	The Influence of Color and Form Information on Visual Search Guidance and Verification Times. <i>Journal of Vision</i> , 2017, 17, 80.	0.3	0
12	Decision processes in visual search as a function of target prevalence.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 1466-1476.	0.9	23
13	Front of pack labels enhance attention to nutrition information in novel and commercial brands. <i>Food Policy</i> , 2015, 56, 76-86.	6.0	94
14	No templates for rejection: a failure to configure attention to ignore task-irrelevant features. <i>Visual Cognition</i> , 2015, 23, 1150-1167.	1.6	44
15	An inability to set independent attentional control settings by hemifield. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 2640-2652.	1.3	7
16	To See or Not to See: Do Front of Pack Nutrition Labels Affect Attention to Overall Nutrition Information?. <i>PLoS ONE</i> , 2015, 10, e0139732.	2.5	35