

Craig Hedge

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

1,205
citations

759233

12
h-index

642732

23
g-index

26
all docs

26
docs citations

26
times ranked

1831
citing authors

#	ARTICLE	IF	CITATIONS
1	Smart-speaker technology and intellectual disabilities: agency and wellbeing. <i>Disability and Rehabilitation: Assistive Technology</i> , 2023, 18, 432-442.	2.2	10
2	Strategy and processing speed eclipse individual differences in control ability in conflict tasks.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2022, 48, 1448-1469.	0.9	10
3	Avoidance of tobacco health warnings? An eye-tracking approach. <i>Addiction</i> , 2021, 116, 126-138.	3.3	13
4	Qualitative Individual Differences are Useful, but Reliability Should be Assessed and Not Assumed. <i>Journal of Cognition</i> , 2021, 4, 48.	1.4	0
5	Smart speaker devices can improve speech intelligibility in adults with intellectual disability. <i>International Journal of Language and Communication Disorders</i> , 2021, 56, 583-593.	1.5	17
6	Self-reported impulsivity does not predict response caution. <i>Personality and Individual Differences</i> , 2020, 167, 110257.	2.9	12
7	Visually-induced dizziness is associated with sensitivity and avoidance across all senses. <i>Journal of Neurology</i> , 2020, 267, 2260-2271.	3.6	15
8	Task Reliability Considerations in Computational Psychiatry. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2020, 5, 837-839.	1.5	11
9	Inability to improve performance with control shows limited access to inner states.. <i>Journal of Experimental Psychology: General</i> , 2020, 149, 249-274.	2.1	6
10	A Novel Framework to Measure Executive Function in Down Syndrome With Applications for Early Clinical Diagnosis of Dementia. <i>American Journal on Intellectual and Developmental Disabilities</i> , 2019, 124, 354-373.	1.6	6
11	Slow and steady? Strategic adjustments in response caution are moderately reliable and correlate across tasks. <i>Consciousness and Cognition</i> , 2019, 75, 102797.	1.5	23
12	Face processing in autism spectrum disorder re-evaluated through diffusion models.. <i>Neuropsychology</i> , 2019, 33, 445-461.	1.3	16
13	Test-retest reliability for common tasks in vision science. <i>Journal of Vision</i> , 2019, 19, 86d.	0.3	0
14	The reliability paradox: Why robust cognitive tasks do not produce reliable individual differences. <i>Behavior Research Methods</i> , 2018, 50, 1166-1186.	4.0	795
15	Low and variable correlation between reaction time costs and accuracy costs explained by accumulation models: Meta-analysis and simulations.. <i>Psychological Bulletin</i> , 2018, 144, 1200-1227.	6.1	27
16	The mapping between transformed reaction time costs and models of processing in aging and cognition.. <i>Psychology and Aging</i> , 2018, 33, 1093-1104.	1.6	25
17	Speeded saccadic and manual visuo-motor decisions: Distinct processes but same principles. <i>Cognitive Psychology</i> , 2017, 94, 26-52.	2.2	25
18	Spatial Learning and Wayfinding in an Immersive Environment: The Digital Fulldome. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2017, 20, 327-333.	3.9	9

#	ARTICLE	IF	CITATIONS
19	Impairment of manual but not saccadic response inhibition following acute alcohol intoxication. <i>Drug and Alcohol Dependence</i> , 2017, 181, 242-254.	3.2	13
20	Accounting for test reliability in student progression: the reliable change index. <i>Medical Education</i> , 2016, 50, 738-745.	2.1	8
21	Selection in spatial working memory is independent of perceptual selective attention, but they interact in a shared spatial priority map. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 2653-2668.	1.3	15
22	A frontal attention mechanism in the visual mismatch negativity. <i>Behavioural Brain Research</i> , 2015, 293, 173-181.	2.2	33
23	Avoidance of cigarette pack health warnings among regular cigarette smokers. <i>Drug and Alcohol Dependence</i> , 2014, 136, 170-174.	3.2	72
24	Using eye movements to explore switch costs in working memory. <i>Journal of Vision</i> , 2013, 13, 18-18.	0.3	7
25	The Immersive Virtual Environment of the digital full-dome: Considerations of relevant psychological processes. <i>International Journal of Human Computer Studies</i> , 2012, 70, 561-575.	5.6	37