

David James Robertson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6412159/publications.pdf>

Version: 2024-02-01

18
papers

546
citations

840776

11
h-index

839539

18
g-index

19
all docs

19
docs citations

19
times ranked

556
citing authors

#	ARTICLE	IF	CITATIONS
1	Face Recognition by Metropolitan Police Super-Recognisers. PLoS ONE, 2016, 11, e0150036.	2.5	100
2	Fraudulent ID using face morphs: Experiments on human and automatic recognition. PLoS ONE, 2017, 12, e0173319.	2.5	69
3	The Frequency of Visually Induced Gamma-Band Oscillations Depends on the Size of Early Human Visual Cortex. Journal of Neuroscience, 2012, 32, 1507-1512.	3.6	64
4	Individual differences in face identity processing. Cognitive Research: Principles and Implications, 2018, 3, 21.	2.0	50
5	Plugging the attention deficit: Perceptual load counters increased distraction in ADHD.. Neuropsychology, 2014, 28, 91-97.	1.3	44
6	Detecting fake news on Facebook: The role of emotional intelligence. PLoS ONE, 2021, 16, e0246757.	2.5	43
7	Face Averages Enhance User Recognition for Smartphone Security. PLoS ONE, 2015, 10, e0119460.	2.5	35
8	Detecting morphed passport photos: a training and individual differences approach. Cognitive Research: Principles and Implications, 2018, 3, 27.	2.0	27
9	Globalising strategies to meet global challenges: the case of ageing and dementia. Journal of Global Health, 2019, 9, 020310.	2.7	26
10	Face detection dissociates from face identification. Visual Cognition, 2017, 25, 740-748.	1.6	21
11	Super-Recognisers show an advantage for other race face identification. Applied Cognitive Psychology, 2020, 34, 205-216.	1.6	16
12	Social media "addiction": The absence of an attentional bias to social media stimuli. Journal of Behavioral Addictions, 2021, 10, 302-313.	3.7	15
13	Are super-face-recognisers also super-voice-recognisers? Evidence from cross-modal identification tasks. Applied Cognitive Psychology, 2021, 35, 590-605.	1.6	9
14	Consolidation, wider reflection, and policy: Response to "Super-recognisers: From the lab to the world and back again". British Journal of Psychology, 2019, 110, 489-491.	2.3	6
15	Tired and lack focus? Insomnia increases distractibility. Journal of Health Psychology, 2021, 26, 795-804.	2.3	5
16	I recognise your name but I can't remember your face: An advantage for names in recognition memory. Quarterly Journal of Experimental Psychology, 2019, 72, 1847-1854.	1.1	4
17	Checking ID-cards for the sale of restricted goods: Age decisions bias face decisions. Applied Cognitive Psychology, 2021, 35, 71-81.	1.6	4
18	Hyper-realistic Face Masks in a Live Passport-Checking Task. Perception, 2020, 49, 298-309.	1.2	0