

Josh Paul Davis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7189614/publications.pdf>

Version: 2024-02-01

34
papers

714
citations

759233

12
h-index

610901

24
g-index

57
all docs

57
docs citations

57
times ranked

529
citing authors

#	ARTICLE	IF	CITATIONS
1	Juror Decision Making in Acquaintance and Marital Rape: The Influence of Clothing, Alcohol, and Preexisting Stereotypical Attitudes. <i>Journal of Interpersonal Violence</i> , 2021, 36, NP2675-NP2696.	2.0	12
2	Perceptual tuning through contact? Contact interacts with perceptual (not memory-based) face-processing ability to predict cross-race recognition. <i>Journal of Experimental Social Psychology</i> , 2021, 92, 104058.	2.2	6
3	The effect of face masks and sunglasses on identity and expression recognition with super-recognizers and typical observers. <i>Royal Society Open Science</i> , 2021, 8, 201169.	2.4	102
4	Are super-recognisers also super-voice-recognisers? Evidence from cross-modal identification tasks. <i>Applied Cognitive Psychology</i> , 2021, 35, 590-605.	1.6	9
5	Performance of typical and superior face recognizers on a novel interactive face matching procedure. <i>British Journal of Psychology</i> , 2021, 112, 964-991.	2.3	3
6	Low prevalence match and mismatch detection in simultaneous face matching: Influence of face recognition ability and feature focus guidance. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 2937-2954.	1.3	2
7	The part-whole effect in super-recognisers and typical-range-ability controls. <i>Vision Research</i> , 2021, 187, 75-84.	1.4	3
8	Alcohol Consumption during the COVID-19 Lockdown Period: Predictors of At-Risk Drinking at Different AUDIT-C Cut-Off Thresholds. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 13042.	2.6	5
9	Super-Recognisers show an advantage for other race face identification. <i>Applied Cognitive Psychology</i> , 2020, 34, 205-216.	1.6	16
10	The "Casting Couch" Scenario: Impact of Perceived Employment Benefit, Reporting Delay, Complainant Gender, and Participant Gender on Juror Decision-Making in Rape Cases. <i>Journal of Interpersonal Violence</i> , 2020, , 088626052096667.	2.0	1
11	Super-recognisers: Face recognition performance after variable delay intervals. <i>Applied Cognitive Psychology</i> , 2020, 34, 1350-1368.	1.6	9
12	UNSW Face Test: A screening tool for super-recognizers. <i>PLoS ONE</i> , 2020, 15, e0241747.	2.5	28
13	UNSW Face Test: A screening tool for super-recognizers. , 2020, 15, e0241747.		0
14	UNSW Face Test: A screening tool for super-recognizers. , 2020, 15, e0241747.		0
15	UNSW Face Test: A screening tool for super-recognizers. , 2020, 15, e0241747.		0
16	UNSW Face Test: A screening tool for super-recognizers. , 2020, 15, e0241747.		0
17	The wisdom of the crowd: A case of post- to ante-mortem face matching by police super-recognisers. <i>Forensic Science International</i> , 2019, 302, 109910.	2.2	10
18	Recognising faces but not traits: Accurate personality judgment from faces is unrelated to superior face memory. <i>Journal of Research in Personality</i> , 2019, 79, 49-58.	1.7	14

#	ARTICLE	IF	CITATIONS
19	Identification from CCTV: Assessing police super-recogniser ability to spot faces in a crowd and susceptibility to change blindness. <i>Applied Cognitive Psychology</i> , 2018, 32, 337-353.	1.6	25
20	Cognitive and neural markers of super-recognisers' face processing superiority and enhanced cross-age effect. <i>Cortex</i> , 2018, 108, 92-111.	2.4	20
21	Masters of disguise: Super-recognisers' superior memory for concealed unfamiliar faces. , 2017, , .		6
22	Investigating Predictors of Superior Face Recognition Ability in Police Super-recognisers. <i>Applied Cognitive Psychology</i> , 2016, 30, 827-840.	1.6	55
23	Holistic Facial Composite Construction and Subsequent Lineup Identification Accuracy: Comparing Adults and Children. <i>Journal of Psychology: Interdisciplinary and Applied</i> , 2016, 150, 102-118.	1.6	9
24	An evaluation of post-production facial composite enhancement techniques. <i>Journal of Forensic Practice</i> , 2015, 17, 307-318.	0.5	4
25	Holistic Facial Composite Creation and Subsequent Video Line-up Eyewitness Identification Paradigm. <i>Journal of Visualized Experiments</i> , 2015, , e53298.	0.3	1
26	Identification on the street: a field comparison of police street identifications and video line-ups in England. <i>Psychology, Crime and Law</i> , 2015, 21, 9-27.	1.0	11
27	The Positive Influence of Creating a Holistic Facial Composite on Video Line-up Identification. <i>Applied Cognitive Psychology</i> , 2014, 28, 634-639.	1.6	10
28	Facial image comparison. , 2012, , 136-153.		7
29	Live Showups and Their Influence on a Subsequent Video Line-up. <i>Applied Cognitive Psychology</i> , 2012, 26, 1-23.	1.6	24
30	Evolving and combining facial composites: Between-witness and within-witness morphs compared.. <i>Journal of Experimental Psychology: Applied</i> , 2010, 16, 72-86.	1.2	25
31	Computer assisted photo-anthropometric analyses of full-face and profile facial images. <i>Forensic Science International</i> , 2010, 200, 165-176.	2.2	42
32	A Comparison of Individual and Morphed Facial Composites Created Using Different Systems. , 2010, , .		6
33	The neural processing of masked speech: Evidence for different mechanisms in the left and right temporal lobes. <i>Journal of the Acoustical Society of America</i> , 2009, 125, 1737-1743.	1.1	85
34	CCTV on trial: Matching video images with the defendant in the dock. <i>Applied Cognitive Psychology</i> , 2009, 23, 482-505.	1.6	105