Disguising Superman: How Glasses Affect Unfamiliar Fa

Citation Report

#	Article	IF	Citations
1	Unfamiliar Face Matching With Frontal and Profile Views. Perception, 2018, 47, 414-431.	0.5	14
2	Imposter identification in low prevalence environments. Legal and Criminological Psychology, 2019, 24, 179-193.	1.5	5
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4	A grey area: how does image hue affect unfamiliar face matching?. Cognitive Research: Principles and Implications, 2019, 4, 27.	1.1	10
5	The consistency of superior face recognition skills in police officers. Applied Cognitive Psychology, 2019, 33, 828-842.	0.9	19
6	Making a Spectacle of Yourself: The Effect of Glasses and Sunglasses on Face Perception. Perception, 2019, 48, 461-470.	0.5	28
7	Unfamiliar Face Matching With Driving Licence and Passport Photographs. Perception, 2019, 48, 175-184.	0.5	9
8	The effects of presentation time on preference for curvature of real objects and meaningless novel patterns. British Journal of Psychology, 2019, 110, 670-685.	1.2	17
9	Face averages and multiple images in a live matching task. British Journal of Psychology, 2020, 111, 92-102.	1.2	21
10	Do Glasses Modulate Age Perception?. I-Perception, 2020, 11, 204166952095345.	0.8	2
11	Body Language Influences on Facial Identification at Passport Control: An Exploration in Virtual Reality. I-Perception, 2020, 11, 204166952095803.	0.8	7
12	Replicability of the Curvature Effect as a Function of Presentation Time and Response Measure in Japanese Observers. I-Perception, 2020, 11, 204166952091520.	0.8	5
13	Within lab familiarity through ambient images alone. Visual Cognition, 2020, 28, 165-179.	0.9	1
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15	The effect of face masks and sunglasses on identity and expression recognition with super-recognizers and typical observers. Royal Society Open Science, 2021, 8, 201169.	1.1	102
16	When experience does not promote expertise: security professionals fail to detect low prevalence fake IDs. Cognitive Research: Principles and Implications, 2021, 6, 25.	1.1	6
17	Multiple-image arrays in face matching tasks with and without memory. Cognition, 2021, 211, 104632.	1.1	16
18	The Effect of Face Masks on Forensic Face Matching: An Individual Differences Study. Journal of Applied Research in Memory and Cognition, 2021, 10, 554-563.	0.7	3

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19	Visual search performance in â€˜CCTVâ€™ and mobile phone-like video footage. Cognitive Research: Principles and Implications, 2021, 6, 63.	1.1	1
20	New insights on real-world human face recognition.. Journal of Experimental Psychology: General, 2019, 148, 994-1007.	1.5	18
21	Surgical face masks impair human face matching performance for familiar and unfamiliar faces. Cognitive Research: Principles and Implications, 2020, 5, 59.	1.1	91
23	Unfamiliar face matching with photographs of infants and children. PeerJ, 2018, 6, e5010.	0.9	8
24	Hyper-realistic Face Masks in a Live Passport-Checking Task. Perception, 2020, 49, 298-309.	0.5	0
25	Recognition for a black couple in a mock silver alert: Comparing couples presented together or separately with or without glasses. Current Psychology, 2022, , 1-15.	1.7	0
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