

Amy Dawel

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

1,540
citations

623734

14
h-index

414414

32
g-index

33
all docs

33
docs citations

33
times ranked

1826
citing authors

#	ARTICLE	IF	CITATIONS
1	Why the other-race effect matters: Poor recognition of other-race faces impacts everyday social interactions. <i>British Journal of Psychology</i> , 2023, 114, 230-252.	2.3	21
2	Observers perceive the Duchenne marker as signaling only intensity for sad expressions, not genuine emotion.. <i>Emotion</i> , 2022, 22, 907-919.	1.8	7
3	A systematic survey of face stimuli used in psychological research 2000-2020. <i>Behavior Research Methods</i> , 2022, 54, 1889-1901.	4.0	22
4	Effects of the COVID-19 pandemic on suicidal ideation in a representative Australian population sample-Longitudinal cohort study. <i>Journal of Affective Disorders</i> , 2022, 300, 385-391.	4.1	20
5	The Psychological Benefits of an Uncertain World: Hope and Optimism in the Face of Existential Threat. <i>Frontiers in Psychology</i> , 2022, 13, 749093.	2.1	2
6	Awareness and perceived helpfulness of mental health peer workers in a representative sample of the Australian public. <i>Psychiatry Research Communications</i> , 2022, 2, 100042.	1.0	0
7	Examining the effects of social anxiety and other individual differences on gaze-directed attentional shifts. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 771-785.	1.1	5
8	Effects of previous exposure to psychotherapeutic strategies on depression and anxiety symptoms during the COVID-19 pandemic. <i>BJPsych Open</i> , 2021, 7, e38.	0.7	7
9	Does motivational intensity exist distinct from valence and arousal?. <i>Emotion</i> , 2021, 21, 1013-1028.	1.8	6
10	Trajectories of depression and anxiety symptoms during the COVID-19 pandemic in a representative Australian adult cohort. <i>Medical Journal of Australia</i> , 2021, 214, 462-468.	1.7	78
11	Associations of loneliness, belongingness and health behaviors with psychological distress and wellbeing during COVID-19. <i>Journal of Affective Disorders Reports</i> , 2021, 6, 100214.	1.7	13
12	Cause or symptom? A longitudinal test of bidirectional relationships between emotion regulation strategies and mental health symptoms.. <i>Emotion</i> , 2021, 21, 1511-1521.	1.8	21
13	The Effect of COVID-19 on Mental Health and Wellbeing in a Representative Sample of Australian Adults. <i>Frontiers in Psychiatry</i> , 2020, 11, 579985.	2.6	205
14	Standardizing measurement in psychological studies: On why one second has different value in a sprint versus a marathon. <i>Behavior Research Methods</i> , 2020, 52, 2338-2348.	4.0	13
15	Caricaturing can improve facial expression recognition in low-resolution images and age-related macular degeneration. <i>Journal of Vision</i> , 2019, 19, 18.	0.3	5
16	A critical period for faces: Other-race face recognition is improved by childhood but not adult social contact. <i>Scientific Reports</i> , 2019, 9, 12820.	3.3	46
17	Reduced willingness to approach genuine smilers in social anxiety explained by potential for social evaluation, not misperception of smile authenticity. <i>Cognition and Emotion</i> , 2019, 33, 1342-1355.	2.0	5
18	All tears are crocodile tears: Impaired perception of emotion authenticity in psychopathic traits.. <i>Personality Disorders: Theory, Research, and Treatment</i> , 2019, 10, 185-197.	1.3	12

#	ARTICLE	IF	CITATIONS
19	Caricaturing as a general method to improve poor face recognition: Evidence from low-resolution images, other-race faces, and older adults.. <i>Journal of Experimental Psychology: Applied</i> , 2019, 25, 256-279.	1.2	11
20	Impacts of impaired face perception on social interactions and quality of life in age-related macular degeneration: A qualitative study and new community resources. <i>PLoS ONE</i> , 2018, 13, e0209218.	2.5	38
21	Adaptive face coding contributes to individual differences in facial expression recognition independently of affective factors.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 503-517.	0.9	24
22	Emotional Abilities in Children with Oppositional Defiant Disorder (ODD): Impairments in Perspective-Taking and Understanding Mixed Emotions are Associated with High Callous"Unemotional Traits. <i>Child Psychiatry and Human Development</i> , 2017, 48, 346-357.	1.9	30
23	Face-blind for other-race faces: Individual differences in other-race recognition impairments.. <i>Journal of Experimental Psychology: General</i> , 2017, 146, 102-122.	2.1	35
24	Perceived emotion genuineness: normative ratings for popular facial expression stimuli and the development of perceived-as-genuine and perceived-as-fake sets. <i>Behavior Research Methods</i> , 2017, 49, 1539-1562.	4.0	40
25	Elevated levels of callous unemotional traits are associated with reduced attentional cueing, with no specificity for fear or eyes.. <i>Personality Disorders: Theory, Research, and Treatment</i> , 2015, 6, 216-228.	1.3	12
26	Children can discriminate the authenticity of happy but not sad or fearful facial expressions, and use an immature intensity-only strategy. <i>Frontiers in Psychology</i> , 2015, 6, 462.	2.1	25
27	Fearful faces drive gaze"cueing and threat bias effects in children on the lookout for danger. <i>Developmental Science</i> , 2015, 18, 219-231.	2.4	16
28	Not just fear and sadness: Meta-analytic evidence of pervasive emotion recognition deficits for facial and vocal expressions in psychopathy. <i>Neuroscience and Biobehavioral Reviews</i> , 2012, 36, 2288-2304.	6.1	436
29	Interventions for Midlife Smoking Cessation: A Literature Review. <i>Australian Psychologist</i> , 2011, 46, 190-195.	1.6	10
30	Face recognition impairments despite normal holistic processing and face space coding: Evidence from a case of developmental prosopagnosia. <i>Cognitive Neuropsychology</i> , 2010, 27, 636-664.	1.1	61
31	Diagnosing prosopagnosia: Effects of ageing, sex, and participant"stimulus ethnic match on the Cambridge Face Memory Test and Cambridge Face Perception Test. <i>Cognitive Neuropsychology</i> , 2009, 26, 423-455.	1.1	308
32	Multifocal frequency-doubling pattern visual evoked responses to dichoptic stimulation. <i>Clinical Neurophysiology</i> , 2009, 120, 2100-2108.	1.5	3