Amy Dawel

List of Publications by Year
in descending order

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	Not just fear and sadness: Meta-analytic evidence of pervasive emotion recognition deficits for facial and vocal expressions in psychopathy. Neuroscience and Biobehavioral Reviews, 2012, 36, 2288-2304.	6.1	436
2	Diagnosing prosopagnosia: Effects of ageing, sex, and participant–stimulus ethnic match on the Cambridge Face Memory Test and Cambridge Face Perception Test. Cognitive Neuropsychology, 2009, 26, 423-455.	1.1	308
3	The Effect of COVID-19 on Mental Health and Wellbeing in a Representative Sample of Australian Adults. Frontiers in Psychiatry, 2020, 11, 579985.	2.6	205
4	Trajectories of depression and anxiety symptoms during the COVID-19 pandemic in a representative Australian adult cohort. Medical Journal of Australia, 2021, 214, 462-468.	1.7	78
5	Face recognition impairments despite normal holistic processing and face space coding: Evidence from a case of developmental prosopagnosia. Cognitive Neuropsychology, 2010, 27, 636-664.	1.1	61
6	A critical period for faces: Other-race face recognition is improved by childhood but not adult social contact. Scientific Reports, 2019, 9, 12820.	3.3	46
7	Perceived emotion genuineness: normative ratings for popular facial expression stimuli and the development of perceived-as-genuine and perceived-as-fake sets. Behavior Research Methods, 2017, 49, 1539-1562.	4.0	40
8	Impacts of impaired face perception on social interactions and quality of life in age-related macular degeneration: A qualitative study and new community resources. PLoS ONE, 2018, 13, e0209218.	2.5	38
9	Face-blind for other-race faces: Individual differences in other-race recognition impairments.. Journal of Experimental Psychology: General, 2017, 146, 102-122.	2.1	35
10	Emotional Abilities in Children with Oppositional Defiant Disorder (ODD): Impairments in Perspective-Taking and Understanding Mixed Emotions are Associated with High Callous–Unemotional Traits. Child Psychiatry and Human Development, 2017, 48, 346-357.	1.9	30
11	Children can discriminate the authenticity of happy but not sad or fearful facial expressions, and use an immature intensity-only strategy. Frontiers in Psychology, 2015, 6, 462.	2.1	25
12	Adaptive face coding contributes to individual differences in facial expression recognition independently of affective factors.. Journal of Experimental Psychology: Human Perception and Performance, 2018, 44, 503-517.	0.9	24
13	A systematic survey of face stimuli used in psychological research 2000–2020. Behavior Research Methods, 2022, 54, 1889-1901.	4.0	22
14	Why the other-race effect matters: Poor recognition of other-race faces impacts everyday social interactions. British Journal of Psychology, 2023, 114, 230-252.	2.3	21
15	Cause or symptom? A longitudinal test of bidirectional relationships between emotion regulation strategies and mental health symptoms.. Emotion, 2021, 21, 1511-1521.	1.8	21
16	Effects of the COVID-19 pandemic on suicidal ideation in a representative Australian population sample–Longitudinal cohort study. Journal of Affective Disorders, 2022, 300, 385-391.	4.1	20
17	Fearful faces drive gaze–cueing and threat bias effects in children on the lookout for danger. Developmental Science, 2015, 18, 219-231.	2.4	16
18	Standardizing measurement in psychological studies: On why one second has different value in a sprint versus a marathon. Behavior Research Methods, 2020, 52, 2338-2348.	4.0	13

#	Article	IF	Citations
19	Associations of loneliness, belongingness and health behaviors with psychological distress and wellbeing during COVID-19. Journal of Affective Disorders Reports, 2021, 6, 100214.	1.7	13
20	Elevated levels of callous unemotional traits are associated with reduced attentional cueing, with no specificity for fear or eyes.. Personality Disorders: Theory, Research, and Treatment, 2015, 6, 216-228.	1.3	12
21	All tears are crocodile tears: Impaired perception of emotion authenticity in psychopathic traits.. Personality Disorders: Theory, Research, and Treatment, 2019, 10, 185-197.	1.3	12
22	Caricaturing as a general method to improve poor face recognition: Evidence from low-resolution images, other-race faces, and older adults.. Journal of Experimental Psychology: Applied, 2019, 25, 256-279.	1.2	11
23	Interventions for Midlife Smoking Cessation: A Literature Review. Australian Psychologist, 2011, 46, 190-195.	1.6	10
24	Effects of previous exposure to psychotherapeutic strategies on depression and anxiety symptoms during the COVID-19 pandemic. BJPsych Open, 2021, 7, e38.	0.7	7
25	Observers perceive the Duchenne marker as signaling only intensity for sad expressions, not genuine emotion.. Emotion, 2022, 22, 907-919.	1.8	7
26	Does motivational intensity exist distinct from valence and arousal?. Emotion, 2021, 21, 1013-1028.	1.8	6
27	Caricaturing can improve facial expression recognition in low-resolution images and age-related macular degeneration. Journal of Vision, 2019, 19, 18.	0.3	5
28	Reduced willingness to approach genuine smilers in social anxiety explained by potential for social evaluation, not misperception of smile authenticity. Cognition and Emotion, 2019, 33, 1342-1355.	2.0	5
29	Examining the effects of social anxiety and other individual differences on gaze-directed attentional shifts. Quarterly Journal of Experimental Psychology, 2021, 74, 771-785.	1.1	5
30	Multifocal frequency-doubling pattern visual evoked responses to dichoptic stimulation. Clinical Neurophysiology, 2009, 120, 2100-2108.	1.5	3
31	The Psychological Benefits of an Uncertain World: Hope and Optimism in the Face of Existential Threat. Frontiers in Psychology, 2022, 13, 749093.	2.1	2
32	Awareness and perceived helpfulness of mental health peer workers in a representative sample of the Australian public. Psychiatry Research Communications, 2022, 2, 100042.	1.0	0