

Chris Ashwin

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

2,062
citations

471509

17
h-index

414414

32
g-index

37
all docs

37
docs citations

37
times ranked

2510
citing authors

#	ARTICLE	IF	CITATIONS
1	High trait anxiety enhances optimal integration of auditory and visual threat cues. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2022, 74, 101693.	1.2	4
2	An Empirical Evaluation of Methodologies Used for Emotion Recognition via EEG Signals. <i>Social Neuroscience</i> , 2022, 17, 1-12.	1.3	5
3	Autonomic dysfunction in autism: The roles of anxiety, depression, and stress. <i>Autism</i> , 2021, 25, 744-752.	4.1	15
4	Evaluation of a Transition to University Program for Students with Autism Spectrum Disorder. , 2021, 1867-1874.		0
5	Anxiety biases audiovisual processing of social signals. <i>Behavioural Brain Research</i> , 2021, 410, 113346.	2.2	2
6	Evaluation of a Transition to University Programme for Students with Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2020, 50, 2397-2411.	2.7	36
7	Differences in anxieties and social networks in a group-matched sample of autistic and typically developing students transitioning to university. <i>Autism</i> , 2020, 24, 1138-1151.	4.1	9
8	Electronic communication in autism spectrum conditions. <i>Molecular Autism</i> , 2020, 11, 44.	4.9	5
9	Perception of Discrete Emotions in Others: Evidence for Distinct Facial Mimicry Patterns. <i>Scientific Reports</i> , 2020, 10, 4692.	3.3	23
10	Revised scored Sensory Perception Quotient reveals sensory hypersensitivity in women with autism. <i>Molecular Autism</i> , 2020, 11, 18.	4.9	19
11	Evaluating the Role of Autistic Traits, Social Anxiety, and Social Network Changes During Transition to First Year of University in Typically Developing Students and Students on the Autism Spectrum. <i>Journal of Autism and Developmental Disorders</i> , 2020, 50, 2832-2851.	2.7	14
12	Evaluation of a Transition to University Program for Students with Autism Spectrum Disorder. , 2020, 1-8.		0
13	Developing an Online Tool to Measure Social Network Structure and Perceived Social Support Amongst Autistic Students in Higher Education: A Feasibility Study. <i>Journal of Autism and Developmental Disorders</i> , 2019, 49, 3526-3542.	2.7	8
14	A pilot study of fascia Bowen therapy for 8-11 year-old boys with developmental coordination disorder. <i>Journal of Bodywork and Movement Therapies</i> , 2019, 23, 568-574.	1.2	4
15	Rigor in science and science reporting: updated guidelines for submissions to <i>Molecular Autism</i> . <i>Molecular Autism</i> , 2019, 10, 6.	4.9	4
16	Editorial: Typical and Atypical Processing of Gaze. <i>Frontiers in Psychology</i> , 2019, 10, 2576.	2.1	0
17	Autism and the transition to university from the student perspective. <i>Autism</i> , 2019, 23, 1531-1541.	4.1	40
18	Incongruence Between Observersâ€™ and Observed Facial Muscle Activation Reduces Recognition of Emotional Facial Expressions From Video Stimuli. <i>Frontiers in Psychology</i> , 2018, 9, 864.	2.1	11

#	ARTICLE	IF	CITATIONS
19	Sex differences in facial emotion recognition across varying expression intensity levels from videos. PLoS ONE, 2018, 13, e0190634.	2.5	85
20	Brief Report: Intuitive and Reflective Reasoning in Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2017, 47, 2595-2601.	2.7	36
21	Differences in change blindness to real-life scenes in adults with autism spectrum conditions. PLoS ONE, 2017, 12, e0185120.	2.5	3
22	The Development and Validation of the Empathy Components Questionnaire (ECQ). PLoS ONE, 2017, 12, e0169185.	2.5	65
23	Reasoning on the Autism Spectrum: A Dual Process Theory Account. Journal of Autism and Developmental Disorders, 2016, 46, 2115-2125.	2.7	84
24	Validation of the Amsterdam Dynamic Facial Expression Set " Bath Intensity Variations (ADFES-BIV): A Set of Videos Expressing Low, Intermediate, and High Intensity Emotions. PLoS ONE, 2016, 11, e0147112.	2.5	68
25	Atypical integration of social cues for orienting to gaze direction in adults with autism. Molecular Autism, 2015, 6, 5.	4.9	21
26	Investigating the efficacy of attention bias modification in reducing high spider fear: The role of individual differences in initial bias. Journal of Behavior Therapy and Experimental Psychiatry, 2015, 49, 84-93.	1.2	23
27	Enhanced olfactory sensitivity in autism spectrum conditions. Molecular Autism, 2014, 5, 53.	4.9	66
28	Greater Empathizing and reduced Systemizing in people who show a jumping to conclusions bias in the general population: Implications for psychosis. Psychosis, 2013, 5, 71-81.	0.8	18
29	Enhanced anger superiority effect in generalized anxiety disorder and panic disorder. Journal of Anxiety Disorders, 2012, 26, 329-336.	3.2	17
30	Talent in autism: hyper-systemizing, hyper-attention to detail and sensory hypersensitivity. Philosophical Transactions of the Royal Society B: Biological Sciences, 2009, 364, 1377-1383.	4.0	456
31	Eagle-Eyed Visual Acuity: An Experimental Investigation of Enhanced Perception in Autism. Biological Psychiatry, 2009, 65, 17-21.	1.3	119
32	Empathizing and systemizing in males, females and autism: a test of the neural competition theory. , 2007, , 322-334.		7
33	Differential activation of the amygdala and the "social brain"™ during fearful face-processing in Asperger Syndrome. Neuropsychologia, 2007, 45, 2-14.	1.6	355
34	Finding a face in the crowd: Testing the anger superiority effect in Asperger Syndrome. Brain and Cognition, 2006, 61, 78-95.	1.8	94
35	Attention bias to faces in Asperger Syndrome: a pictorial emotion Stroop study. Psychological Medicine, 2006, 36, 835-843.	4.5	54
36	Impaired recognition of negative basic emotions in autism: A test of the amygdala theory. Social Neuroscience, 2006, 1, 349-363.	1.3	245

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37	Laterality Biases to Chimeric Faces in Asperger Syndrome: What is Right About Face-Processing?. Journal of Autism and Developmental Disorders, 2005, 35, 183-196.	2.7	47