

Noah J Sasson

List of Publications by Year in descending order

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Version: 2024-02-01

67
papers

5,721
citations

109137

35
h-index

110170

64
g-index

67
all docs

67
docs citations

67
times ranked

4829
citing authors

#	ARTICLE	IF	CITATIONS
1	Studies of autistic traits in the general population are not studies of autism. <i>Autism</i> , 2022, 26, 1007-1008.	2.4	30
2	Effects of an Educational Presentation About Autism on High School Students' Perceptions of Autistic Adults. <i>Autism in Adulthood</i> , 2022, 4, 203-213.	4.0	9
3	Heterogeneity of social cognitive performance in autism and schizophrenia. <i>Autism Research</i> , 2022, 15, 1522-1534.	2.1	6
4	Cognitive and Social Cognitive Self-assessment in Autistic Adults. <i>Journal of Autism and Developmental Disorders</i> , 2021, 51, 2354-2368.	1.7	5
5	Avoiding Ableist Language: Suggestions for Autism Researchers. <i>Autism in Adulthood</i> , 2021, 3, 18-29.	4.0	484
6	Reduced Prioritization of Facial Threat in ASD. , 2021, , 3897-3898.		0
7	Editorial: Neurobiology and Cognition Across the Autism-Psychosis Spectrum. <i>Frontiers in Psychiatry</i> , 2021, 12, 654246.	1.3	2
8	Situational context influences the degree of hostile attributions made by individuals with schizophrenia or autism spectrum disorder. <i>British Journal of Clinical Psychology</i> , 2021, 60, 160-176.	1.7	4
9	Greater Social Interest Between Autistic and Non-autistic Conversation Partners Following Autism Acceptance Training for Non-autistic People. <i>Frontiers in Psychology</i> , 2021, 12, 739147.	1.1	12
10	Effects of autism acceptance training on explicit and implicit biases toward autism. <i>Autism</i> , 2021, 25, 136236132098489.	2.4	79
11	Comprehensive comparison of social cognitive performance in autism spectrum disorder and schizophrenia. <i>Psychological Medicine</i> , 2020, 50, 2557-2565.	2.7	64
12	Social cognition as a predictor of functional and social skills in autistic adults without intellectual disability. <i>Autism Research</i> , 2020, 13, 259-270.	2.1	32
13	The benefit of directly comparing autism and schizophrenia, revisited. <i>Psychological Medicine</i> , 2020, 50, 526-528.	2.7	11
14	Social and Object Attention Is Influenced by Biological Sex and Toy Genderâ€”Congruence in Children With and Without Autism. <i>Autism Research</i> , 2020, 13, 763-776.	2.1	30
15	Outcomes of real-world social interaction for autistic adults paired with autistic compared to typically developing partners. <i>Autism</i> , 2020, 24, 1067-1080.	2.4	100
16	Social Cognition, Social Skill, and Social Motivation Minimally Predict Social Interaction Outcomes for Autistic and Non-Autistic Adults. <i>Frontiers in Psychology</i> , 2020, 11, 591100.	1.1	35
17	Reduced Prioritization of Facial Threat in ASD. , 2020, , 1-2.		0
18	Do First Impressions of Autistic Adults Differ Between Autistic and Nonautistic Observers?. <i>Autism in Adulthood</i> , 2019, 1, 250-257.	4.0	49

#	ARTICLE	IF	CITATIONS
19	Variability in first impressions of autistic adults made by neurotypical raters is driven more by characteristics of the rater than by characteristics of autistic adults. <i>Autism</i> , 2019, 23, 1817-1829.	2.4	66
20	Psychometric Evaluation of Social Cognitive Measures for Adults with Autism. <i>Autism Research</i> , 2019, 12, 766-778.	2.1	61
21	An Expert Discussion on Autism and Empathy. <i>Autism in Adulthood</i> , 2019, 1, 4-11.	4.0	22
22	First impressions of adults with autism improve with diagnostic disclosure and increased autism knowledge of peers. <i>Autism</i> , 2019, 23, 50-59.	2.4	153
23	Brief Report: Adults with Autism are Less Accurate at Predicting How Their Personality Traits are Evaluated by Unfamiliar Observers. <i>Journal of Autism and Developmental Disorders</i> , 2018, 48, 2243-2248.	1.7	11
24	The content and function of interests in the broad autism phenotype. <i>Research in Autism Spectrum Disorders</i> , 2018, 49, 25-33.	0.8	9
25	Exploring the Role of Social Cognition in the Relationship Between Trauma and Psychopathology. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2018, 3, 822-823.	1.1	1
26	Sex differences in social attention in autism spectrum disorder. <i>Autism Research</i> , 2018, 11, 1264-1275.	2.1	69
27	Circumscribed Interests and Attention in Autism: The Role of Biological Sex. <i>Journal of Autism and Developmental Disorders</i> , 2018, 48, 3449-3459.	1.7	32
28	Distinct profiles of social skill in adults with autism spectrum disorder and schizophrenia. <i>Autism Research</i> , 2017, 10, 878-887.	2.1	45
29	Neurotypical Peers are Less Willing to Interact with Those with Autism based on Thin Slice Judgments. <i>Scientific Reports</i> , 2017, 7, 40700.	1.6	292
30	Production and perception of emotional prosody by adults with autism spectrum disorder. <i>Autism Research</i> , 2017, 10, 1991-2001.	2.1	40
31	Social Orienting and Attention Is Influenced by the Presence of Competing Nonsocial Information in Adolescents with Autism. <i>Frontiers in Neuroscience</i> , 2016, 10, 586.	1.4	55
32	Late Positive Potential ERP Responses to Social and Nonsocial Stimuli in Youth with Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2016, 46, 3068-3077.	1.7	34
33	Brief Report: Cognitive Control of Social and Nonsocial Visual Attention in Autism. <i>Journal of Autism and Developmental Disorders</i> , 2016, 46, 2797-2805.	1.7	17
34	Brief Report: Reduced Prioritization of Facial Threat in Adults with Autism. <i>Journal of Autism and Developmental Disorders</i> , 2016, 46, 1471-1476.	1.7	5
35	Context Effects on Facial Affect Recognition in Schizophrenia and Autism: Behavioral and Eye-Tracking Evidence. <i>Schizophrenia Bulletin</i> , 2016, 42, 675-683.	2.3	79
36	The broad autism phenotype predicts relationship outcomes in newly formed college roommates. <i>Autism</i> , 2016, 20, 412-424.	2.4	27

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37	A detection advantage for facial threat in the absence of anger.. Emotion, 2015, 15, 837-845.	1.5	11
38	Measuring social attention and motivation in autism spectrum disorder using eye-tracking: Stimulus type matters. Autism Research, 2015, 8, 620-628.	2.1	168
39	Increased reward value of non-social stimuli in children and adolescents with autism. Frontiers in Psychology, 2015, 6, 1026.	1.1	29
40	Evaluating Posed and Evoked Facial Expressions of Emotion from Adults with Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2015, 45, 75-89.	1.7	97
41	Eye Tracking the Face in the Crowd Task: Why Are Angry Faces Found More Quickly?. PLoS ONE, 2014, 9, e93914.	1.1	24
42	An intact threat superiority effect for nonsocial but not social stimuli in schizophrenia.. Journal of Abnormal Psychology, 2014, 123, 168-177.	2.0	19
43	On the Misapplication of the Broad Autism Phenotype Questionnaire in a Study of Autism. Journal of Autism and Developmental Disorders, 2014, 44, 2077-2078.	1.7	9
44	Visual Attention to Competing Social and Object Images by Preschool Children with Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2014, 44, 584-592.	1.7	143
45	When Father Doesn't Know Best: Selective Disagreement Between Self-Report and Informant Report of the Broad Autism Phenotype in Parents of a Child with Autism. Autism Research, 2014, 7, 731-739.	2.1	17
46	Functional Neuroimaging of Social and Nonsocial Cognitive Control in Autism. Journal of Autism and Developmental Disorders, 2013, 43, 2903-2913.	1.7	16
47	Autism and the broad autism phenotype: familial patterns and intergenerational transmission. Journal of Neurodevelopmental Disorders, 2013, 5, 11.	1.5	86
48	Emotion recognition abilities across stimulus modalities in schizophrenia and the role of visual attention. Schizophrenia Research, 2013, 151, 102-106.	1.1	22
49	The Broad Autism Phenotype Questionnaire: Prevalence and Diagnostic Classification. Autism Research, 2013, 6, 134-143.	2.1	122
50	Social cognition, social skill, and the broad autism phenotype. Autism, 2013, 17, 655-667.	2.4	93
51	White Matter Microstructure and Atypical Visual Orienting in 7-Month-Olds at Risk for Autism. American Journal of Psychiatry, 2013, 170, 899-908.	4.0	228
52	Qualitatively distinct factors contribute to elevated rates of paranoia in autism and schizophrenia.. Journal of Abnormal Psychology, 2012, 121, 767-777.	2.0	20
53	Reward circuitry function in autism spectrum disorders. Social Cognitive and Affective Neuroscience, 2012, 7, 160-172.	1.5	244
54	Eye Tracking Young Children with Autism. Journal of Visualized Experiments, 2012, , .	0.2	43

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55	Age trends in visual exploration of social and nonsocial information in children with autism. <i>Research in Autism Spectrum Disorders</i> , 2012, 6, 842-851.	0.8	53
56	Affective Responses by Adults with Autism Are Reduced to Social Images but Elevated to Images Related to Circumscribed Interests. <i>PLoS ONE</i> , 2012, 7, e42457.	1.1	72
57	Brief Report: Circumscribed Attention in Young Children with Autism. <i>Journal of Autism and Developmental Disorders</i> , 2011, 41, 242-247.	1.7	139
58	The benefit of directly comparing autism and schizophrenia for revealing mechanisms of social cognitive impairment. <i>Journal of Neurodevelopmental Disorders</i> , 2011, 3, 87-100.	1.5	117
59	The face in the crowd effect: Anger superiority when using real faces and multiple identities.. <i>Emotion</i> , 2010, 10, 141-146.	1.5	157
60	Controlling for Response Biases Clarifies Sex and Age Differences in Facial Affect Recognition. <i>Journal of Nonverbal Behavior</i> , 2010, 34, 207-221.	0.6	101
61	Children with autism demonstrate circumscribed attention during passive viewing of complex social and nonsocial picture arrays. <i>Autism Research</i> , 2008, 1, 31-42.	2.1	250
62	The Other-Race Effect in Face Processing Among African American and Caucasian Individuals With Schizophrenia. <i>American Journal of Psychiatry</i> , 2008, 165, 639-645.	4.0	81
63	Orienting to social stimuli differentiates social cognitive impairment in autism and schizophrenia. <i>Neuropsychologia</i> , 2007, 45, 2580-2588.	0.7	168
64	The Development of Face Processing in Autism. <i>Journal of Autism and Developmental Disorders</i> , 2006, 36, 381-394.	1.7	179
65	Development of Visuospatial Short-Term Memory in the Second Half of the 1st Year.. <i>Developmental Psychology</i> , 2004, 40, 836-851.	1.2	60
66	Visual scanning of faces in autism. <i>Journal of Autism and Developmental Disorders</i> , 2002, 32, 249-261.	1.7	966
67	Double Empathy: Why Autistic People Are Often Misunderstood. <i>Frontiers for Young Minds</i> , 0, 9, .	0.8	17