Nathan Caruana

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7025957/publications.pdf

Version: 2024-02-01

25	502	840776 11	713466 21
papers	citations	h-index	g-index

35	35	35	488
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Objects that induce face pareidolia are prioritized by the visual system. British Journal of Psychology, 2022, 113, 496-507.	2.3	14
2	No evidence that autistic traits predict programming learning outcomes. Computers in Human Behavior Reports, 2022, 7, 100215.	4.0	2
3	Bottom-up processing of fearful and angry facial expressions is intact in schizophrenia. Cognitive Neuropsychiatry, 2021, 26, 183-198.	1.3	5
4	Autistic traits and loneliness in autism are associated with increased tendencies to anthropomorphise. Quarterly Journal of Experimental Psychology, 2021, 74, 1295-1304.	1.1	9
5	Gaze facilitates responsivity during hand coordinated joint attention. Scientific Reports, 2021, 11, 21037.	3.3	8
6	Appearanceâ€based trust processing in schizophrenia. British Journal of Clinical Psychology, 2020, 59, 139-153.	3.5	12
7	The effect of non-communicative eye movements on joint attention. Quarterly Journal of Experimental Psychology, 2020, 73, 2389-2402.	1.1	4
8	Gaze direction biases emotion categorisation in schizophrenia. Schizophrenia Research: Cognition, 2020, 21, 100181.	1.3	3
9	The mind minds minds: The effect of intentional stance on the neural encoding of joint attention. Cognitive, Affective and Behavioral Neuroscience, 2019, 19, 1479-1491.	2.0	16
10	No influence of eye gaze on emotional face processing in the absence of conscious awareness. Scientific Reports, 2019, 9, 16198.	3.3	7
11	Responding to joint attention bids in schizophrenia: An interactive eye-tracking study. Quarterly Journal of Experimental Psychology, 2019, 72, 2068-2083.	1.1	10
12	Intact prioritisation of unconscious face processing in schizophrenia. Cognitive Neuropsychiatry, 2019, 24, 135-151.	1.3	9
13	The association between poor reading and internalising problems: A systematic review and meta-analysis. Clinical Psychology Review, 2019, 67, 45-60.	11.4	96
14	Should I trust you? Autistic traits predict reduced appearanceâ€based trust decisions. British Journal of Psychology, 2019, 110, 617-634.	2.3	9
15	Joint attention difficulties in autistic adults: An interactive eye-tracking study. Autism, 2018, 22, 502-512.	4.1	52
16	Adaptive sensory coding of gaze direction in schizophrenia. Royal Society Open Science, 2018, 5, 180886.	2.4	11
17	Perceptual integration of head and eye cues to gaze direction in schizophrenia. Royal Society Open Science, 2018, 5, 180885.	2.4	16
18	Beliefs about human agency influence the neural processing of gaze during joint attention. Social Neuroscience, 2017, 12, 194-206.	1.3	35

#	Article	IF	Citations
19	Simulating social interactions for the experimental investigation of joint attention. Neuroscience and Biobehavioral Reviews, 2017, 74, 115-125.	6.1	40
20	Detecting communicative intent in a computerised test of joint attention. PeerJ, 2017, 5, e2899.	2.0	17
21	Human agency beliefs influence behaviour during virtual social interactions. PeerJ, 2017, 5, e3819.	2.0	24
22	The neural time course of evaluating self-initiated joint attention bids. Brain and Cognition, 2015, 98, 43-52.	1.8	22
23	A frontotemporoparietal network common to initiating and responding to joint attention bids. NeuroImage, 2015, 108, 34-46.	4.2	64
24	No association between autistic traits and contextual influences on eye-movements during reading. PeerJ, 2014, 2, e466.	2.0	7
25	Chapter 6. Reading for sound and reading for meaning in autism. Trends in Language Acquisition Research, 2014, , 123-146.	0.3	5