

# Geoffrey Bird

## List of Publications by Year in descending order

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Version: 2024-02-01

178  
papers

13,306  
citations

19608

61  
h-index

25716

108  
g-index

184  
all docs

184  
docs citations

184  
times ranked

9616  
citing authors

#	ARTICLE	IF	CITATIONS
1	Empathic brain responses in insula are modulated by levels of alexithymia but not autism. <i>Brain</i> , 2010, 133, 1515-1525.	3.7	514
2	Somatosensory activations during the observation of touch and a case of vision-“touch synaesthesia. <i>Brain</i> , 2005, 128, 1571-1583.	3.7	496
3	Mirror neurons: From origin to function. <i>Behavioral and Brain Sciences</i> , 2014, 37, 177-192.	0.4	454
4	Mixed emotions: the contribution of alexithymia to the emotional symptoms of autism. <i>Translational Psychiatry</i> , 2013, 3, e285-e285.	2.4	415
5	Levels of emotional awareness and autism: An fMRI study. <i>Social Neuroscience</i> , 2008, 3, 97-112.	0.7	394
6	The self to other model of empathy: Providing a new framework for understanding empathy impairments in psychopathy, autism, and alexithymia. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 47, 520-532.	2.9	358
7	Neural processing associated with cognitive and affective Theory of Mind in adolescents and adults. <i>Social Cognitive and Affective Neuroscience</i> , 2012, 7, 53-63.	1.5	347
8	Enhancing Social Ability by Stimulating Right Temporoparietal Junction. <i>Current Biology</i> , 2012, 22, 2274-2277.	1.8	313
9	Experience modulates automatic imitation. <i>Cognitive Brain Research</i> , 2005, 22, 233-240.	3.3	285
10	The Structure of Social Cognition: In(ter)dependence of Sociocognitive Processes. <i>Annual Review of Psychology</i> , 2017, 68, 243-267.	9.9	278
11	Heightened neural reactivity to threat in child victims of family violence. <i>Current Biology</i> , 2011, 21, R947-R948.	1.8	270
12	Theory of mind is not theory of emotion: A cautionary note on the Reading the Mind in the Eyes Test.. <i>Journal of Abnormal Psychology</i> , 2016, 125, 818-823.	2.0	268
13	Alexithymia, Not Autism, Predicts Poor Recognition of Emotional Facial Expressions. <i>Psychological Science</i> , 2013, 24, 723-732.	1.8	265
14	Interoception and psychopathology: A developmental neuroscience perspective. <i>Developmental Cognitive Neuroscience</i> , 2017, 23, 45-56.	1.9	264
15	Development during Adolescence of the Neural Processing of Social Emotion. <i>Journal of Cognitive Neuroscience</i> , 2009, 21, 1736-1750.	1.1	221
16	Alexithymia: a general deficit of interoception. <i>Royal Society Open Science</i> , 2016, 3, 150664.	1.1	221
17	Effects of oxytocin and prosocial behavior on brain responses to direct and vicariously experienced pain.. <i>Emotion</i> , 2008, 8, 781-791.	1.5	210
18	Alexithymia, not autism, is associated with impaired interoception. <i>Cortex</i> , 2016, 81, 215-220.	1.1	204

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19	Robotic movement elicits automatic imitation. <i>Cognitive Brain Research</i> , 2005, 25, 632-640.	3.3	199
20	Through the looking glass: counterâ€mirror activation following incompatible sensorimotor learning. <i>European Journal of Neuroscience</i> , 2008, 28, 1208-1215.	1.2	199
21	Amygdala activation in maltreated children during pre-attentive emotional processing. <i>British Journal of Psychiatry</i> , 2013, 202, 269-276.	1.7	193
22	Explaining Enhanced Logical Consistency during Decision Making in Autism. <i>Journal of Neuroscience</i> , 2008, 28, 10746-10750.	1.7	188
23	Intact automatic imitation of human and robot actions in autism spectrum disorders. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 3027-3031.	1.2	183
24	Attention does not modulate neural responses to social stimuli in autism spectrum disorders. <i>NeuroImage</i> , 2006, 31, 1614-1624.	2.1	182
25	Avatars and arrows: Implicit mentalizing or domain-general processing?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 929-937.	0.7	154
26	Social attitudes modulate automatic imitation. <i>Journal of Experimental Social Psychology</i> , 2010, 46, 905-910.	1.3	140
27	Can Neurotypical Individuals Read Autistic Facial Expressions? Atypical Production of Emotional Facial Expressions in Autism Spectrum Disorders. <i>Autism Research</i> , 2016, 9, 262-271.	2.1	137
28	Training social cognition: From imitation to Theory of Mind. <i>Cognition</i> , 2012, 122, 228-235.	1.1	135
29	Dissecting empathy: high levels of psychopathic and autistic traits are characterized by difficulties in different social information processing domains. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 760.	1.0	135
30	Hyperimitation of Actions Is Related to Reduced Understanding of Others' Minds in Autism Spectrum Conditions. <i>Biological Psychiatry</i> , 2010, 68, 1148-1155.	0.7	134
31	Atypical recruitment of medial prefrontal cortex in autism spectrum disorders: An fMRI study of two executive function tasks. <i>Neuropsychologia</i> , 2008, 46, 2281-2291.	0.7	133
32	The Role of Alexithymia in Reduced Eye-Fixation in Autism Spectrum Conditions. <i>Journal of Autism and Developmental Disorders</i> , 2011, 41, 1556-1564.	1.7	133
33	Alexithymia is associated with a multidomain, multidimensional failure of interoception: Evidence from novel tests.. <i>Journal of Experimental Psychology: General</i> , 2018, 147, 398-408.	1.5	132
34	Is alexithymia characterised by impaired interoception? Further evidence, the importance of control variables, and the problems with the Heartbeat Counting Task. <i>Biological Psychology</i> , 2018, 136, 189-197.	1.1	124
35	The 20-item prosopagnosia index (PI20): a self-report instrument for identifying developmental prosopagnosia. <i>Royal Society Open Science</i> , 2015, 2, 140343.	1.1	122
36	The relationship between puberty and social emotion processing. <i>Developmental Science</i> , 2012, 15, 801-811.	1.3	121

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37	Intact imitation of emotional facial actions in autism spectrum conditions. <i>Neuropsychologia</i> , 2010, 48, 3291-3297.	0.7	116
38	Interaction takes two: Typical adults exhibit mind-blindness towards those with autism spectrum disorder.. <i>Journal of Abnormal Psychology</i> , 2016, 125, 879-885.	2.0	114
39	Selective Disruption of Sociocognitive Structural Brain Networks in Autism and Alexithymia. <i>Cerebral Cortex</i> , 2014, 24, 3258-3267.	1.6	110
40	Classifying individual differences in interoception: Implications for the measurement of interoceptive awareness. <i>Psychonomic Bulletin and Review</i> , 2019, 26, 1467-1471.	1.4	104
41	Selfâ€“other control processes in social cognition: from imitation to empathy. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150079.	1.8	99
42	Are we really measuring empathy? Proposal for a new measurement framework. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 83, 132-139.	2.9	99
43	Systematic review and meta-analysis of the relationship between the heartbeat-evoked potential and interoception. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 122, 190-200.	2.9	99
44	Functional lateralization of temporoparietal junction â€“ imitation inhibition, visual perspectiveâ€“taking and theory of mind. <i>European Journal of Neuroscience</i> , 2015, 42, 2527-2533.	1.2	96
45	Acquired alexithymia following damage to the anterior insula. <i>Neuropsychologia</i> , 2016, 82, 142-148.	0.7	94
46	From heart to mind: Linking interoception, emotion, and theory of mind. <i>Cortex</i> , 2017, 93, 220-223.	1.1	94
47	Atypical Social Modulation of Imitation in Autism Spectrum Conditions. <i>Journal of Autism and Developmental Disorders</i> , 2012, 42, 1045-1051.	1.7	91
48	Testing the independence of self-reported interoceptive accuracy and attention. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 115-133.	0.6	91
49	Weak imitative performance is not due to a functional â€“mirroringâ€“ deficit in adults with Autism Spectrum Disorders. <i>Neuropsychologia</i> , 2008, 46, 1041-1049.	0.7	90
50	The psychophysiological mechanisms of alexithymia in autism spectrum disorder. <i>Autism</i> , 2018, 22, 227-231.	2.4	89
51	Commentary on â€œAutism, oxytocin and interoceptionâ€: Alexithymia, not Autism Spectrum Disorders, is the consequence of interoceptive failure. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 56, 348-353.	2.9	84
52	Increased functional connectivity with puberty in the mentalising network involved in social emotion processing. <i>Hormones and Behavior</i> , 2013, 64, 314-322.	1.0	82
53	Effector-Dependent Learning by Observation of a Finger Movement Sequence.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2005, 31, 262-275.	0.7	81
54	Emotional decision-making in autism spectrum disorder: the roles of interoception and alexithymia. <i>Molecular Autism</i> , 2016, 7, 43.	2.6	81

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55	Contribution of Time Estimation and Knowledge to Heartbeat Counting Task Performance under Original and Adapted Instructions. <i>Biological Psychology</i> , 2020, 154, 107904.	1.1	81
56	Task-dependent and distinct roles of the temporoparietal junction and inferior frontal cortex in the control of imitation. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 1003-1009.	1.5	79
57	Direct and indirect effects of age on interoceptive accuracy and awareness across the adult lifespan. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 1193-1202.	1.4	78
58	Autism and empathy: What are the real links?. <i>Autism</i> , 2020, 24, 3-6.	2.4	75
59	Emotion recognition deficits in eating disorders are explained by co-occurring alexithymia. <i>Royal Society Open Science</i> , 2015, 2, 140382.	1.1	73
60	Automatic imitation in a strategic context: players of rockâ€‘paperâ€‘scissors imitate opponents' gestures <sup />. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 780-786.	1.2	71
61	Social attitudes differentially modulate imitation in adolescents and adults. <i>Experimental Brain Research</i> , 2011, 211, 601-612.	0.7	68
62	A pessimistic view of optimistic belief updating. <i>Cognitive Psychology</i> , 2016, 90, 71-127.	0.9	68
63	Does â€œTask Difficultyâ€‘Explain â€œTask-Induced Deactivation?â€‘. <i>Frontiers in Psychology</i> , 2012, 3, 125.	1.1	67
64	Automatic imitation of intransitive actions. <i>Brain and Cognition</i> , 2008, 67, 44-50.	0.8	66
65	Pubertal development of the understanding of social emotions: Implications for education. <i>Learning and Individual Differences</i> , 2011, 21, 681-689.	1.5	61
66	Knowledge of resting heart rate mediates the relationship between intelligence and the heartbeat counting task. <i>Biological Psychology</i> , 2018, 133, 1-3.	1.1	56
67	Submentalizing or mentalizing in a Level 1 perspective-taking task: A cloak and goggles test.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 454-465.	0.7	55
68	Robust associations between the 20-item prosopagnosia index and the Cambridge Face Memory Test in the general population. <i>Royal Society Open Science</i> , 2017, 4, 160923.	1.1	54
69	Atypical interoception as a common risk factor for psychopathology: A review. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 130, 470-508.	2.9	54
70	Timecourse of mirror and counter-mirror effects measured with transcranial magnetic stimulation. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 1082-1088.	1.5	52
71	Intact Automatic Imitation and Typical Spatial Compatibility in Autism Spectrum Disorder: Challenging the Broken Mirror Theory. <i>Autism Research</i> , 2016, 9, 292-300.	2.1	51
72	Reputation Management: Evidence for Ability But Reduced Propensity in Autism. <i>Autism Research</i> , 2013, 6, 433-442.	2.1	50

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73	Sequence learning by action, observation and action observation. <i>British Journal of Psychology</i> , 2005, 96, 371-388.	1.2	49
74	The impact of autism spectrum disorder and alexithymia on judgments of moral acceptability.. <i>Journal of Abnormal Psychology</i> , 2015, 124, 589-595.	2.0	47
75	Efficacy of the Digital Therapeutic Mobile App BioBase to Reduce Stress and Improve Mental Well-Being Among University Students: Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2020, 8, e17767.	1.8	47
76	Mentalizing or submentalizing in a communication task? Evidence from autism and a camera control. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 844-849.	1.4	45
77	Robust orienting to protofacial stimuli in autism. <i>Current Biology</i> , 2013, 23, R1087-R1088.	1.8	44
78	Action observation supports effector-dependent learning of finger movement sequences. <i>Experimental Brain Research</i> , 2005, 165, 19-27.	0.7	42
79	Transcranial Current Stimulation of the Temporoparietal Junction Improves Lie Detection. <i>Current Biology</i> , 2015, 25, 2447-2451.	1.8	42
80	General processes, rather than "goals," explain imitation errors.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2007, 33, 1158-1169.	0.7	41
81	fMRI Evidence of "Mirror" Responses to Geometric Shapes. <i>PLoS ONE</i> , 2012, 7, e51934.	1.1	39
82	"You can't kid a kidder" association between production and detection of deception in an interactive deception task. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 87.	1.0	39
83	Orienting Toward Face-Like Stimuli in Early Childhood. <i>Child Development</i> , 2015, 86, 1693-1700.	1.7	39
84	The 20 item prosopagnosia index (PI20): relationship with the Glasgow face-matching test. <i>Royal Society Open Science</i> , 2015, 2, 150305.	1.1	39
85	Cross-modal repetition effects in the mu rhythm indicate tactile mirroring during action observation. <i>Cortex</i> , 2015, 63, 121-131.	1.1	38
86	Understanding individual differences in theory of mind via representation of minds, not mental states. <i>Psychonomic Bulletin and Review</i> , 2019, 26, 798-812.	1.4	38
87	The Role of Language in Alexithymia: Moving Towards a Multiroute Model of Alexithymia. <i>Emotion Review</i> , 2019, 11, 247-261.	2.1	38
88	"Goals" are not an integral component of imitation. <i>Cognition</i> , 2010, 114, 423-435.	1.1	37
89	Attentional processes, not implicit mentalizing, mediate performance in a perspective-taking task: Evidence from stimulation of the temporoparietal junction. <i>NeuroImage</i> , 2017, 155, 305-311.	2.1	37
90	Probing short-term face memory in developmental prosopagnosia. <i>Cortex</i> , 2015, 64, 115-122.	1.1	36

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91	Crossmodal Classification of Mu Rhythm Activity during Action Observation and Execution Suggests Specificity to Somatosensory Features of Actions. <i>Journal of Neuroscience</i> , 2017, 37, 5936-5947.	1.7	36
92	Autism and transgender identity: Implications for depression and anxiety. <i>Research in Autism Spectrum Disorders</i> , 2020, 69, 101466.	0.8	35
93	Conceptualizing and testing action understanding. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 105, 106-114.	2.9	33
94	“I am who I am”: Reputation concerns in adolescents on the autism spectrum. <i>Research in Autism Spectrum Disorders</i> , 2016, 25, 12-23.	0.8	32
95	Common and Distinct Impacts of Autistic Traits and Alexithymia on Social Reward. <i>PLoS ONE</i> , 2015, 10, e0121018.	1.1	32
96	Moving time: The influence of action on duration perception.. <i>Journal of Experimental Psychology: General</i> , 2014, 143, 1787-1793.	1.5	31
97	The relationship between heartbeat counting and heartbeat discrimination: A meta-analysis. <i>Biological Psychology</i> , 2020, 156, 107949.	1.1	31
98	Intact Facial Adaptation in Autistic Adults. <i>Autism Research</i> , 2014, 7, 481-490.	2.1	30
99	The imitation game: Effects of social cues on “imitation” are domain-general in nature. <i>NeuroImage</i> , 2016, 139, 368-375.	2.1	30
100	Good Liars Are Neither “Dark” Nor Self-Deceptive. <i>PLoS ONE</i> , 2015, 10, e0127315.	1.1	30
101	Language and alexithymia: Evidence for the role of the inferior frontal gyrus in acquired alexithymia. <i>Neuropsychologia</i> , 2018, 111, 229-240.	0.7	27
102	I feel it in my finger: Measurement device affects cardiac interoceptive accuracy. <i>Biological Psychology</i> , 2019, 148, 107765.	1.1	27
103	Does atypical interoception following physical change contribute to sex differences in mental illness?. <i>Psychological Review</i> , 2019, 126, 787-789.	2.7	27
104	Face processing in autism: Reduced integration of cross-feature dynamics. <i>Cortex</i> , 2016, 75, 113-119.	1.1	26
105	Quantifying compliance and acceptance through public and private social conformity. <i>Consciousness and Cognition</i> , 2018, 65, 359-367.	0.8	26
106	Do mirror neurons really mirror and do they really code for action goals?. <i>Cortex</i> , 2013, 49, 2944-2945.	1.1	25
107	Mirror-touch synaesthesia: Difficulties inhibiting the other. <i>Cortex</i> , 2015, 71, 116-121.	1.1	25
108	Self-processing in individuals with autism spectrum disorder. <i>Autism Research</i> , 2019, 12, 1580-1584.	2.1	25

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109	No evidence for a common self-bias across cognitive domains. <i>Cognition</i> , 2020, 197, 104186.	1.1	25
110	Measuring interoception: The phase adjustment task. <i>Biological Psychology</i> , 2021, 165, 108171.	1.1	24
111	The specificity of the link between alexithymia, interoception, and imitation.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 1687-1692.	0.7	23
112	An fMRI investigation of empathic processing in boys with conduct problems and varying levels of callous-unemotional traits. <i>NeuroImage: Clinical</i> , 2018, 18, 298-304.	1.4	22
113	Individuals with Autism Share Others's Emotions: Evidence from the Continuous Affective Rating and Empathic Responses (CARER) Task. <i>Journal of Autism and Developmental Disorders</i> , 2021, 51, 391-404.	1.7	21
114	The Oxford Face Matching Test: A non-biased test of the full range of individual differences in face perception. <i>Behavior Research Methods</i> , 2022, 54, 158-173.	2.3	21
115	Alexithymia explains atypical spatiotemporal dynamics of eye gaze in autism. <i>Cognition</i> , 2021, 212, 104710.	1.1	21
116	Prosocial behavior is associated with transdiagnostic markers of affective sensitivity in multiple domains.. <i>Emotion</i> , 2022, 22, 820-835.	1.5	20
117	Autistic traits are associated with atypical precision-weighted integration of top-down and bottom-up neural signals. <i>Cognition</i> , 2020, 199, 104236.	1.1	19
118	Avatars and arrows in the brain. <i>NeuroImage</i> , 2016, 132, 8-10.	2.1	18
119	Alexithymic traits can explain the association between puberty and symptoms of depression and anxiety in adolescent females. <i>PLoS ONE</i> , 2019, 14, e0210519.	1.1	18
120	Safety of tracheal intubation in the presence of cardiac disease in paediatric ICUs. <i>Cardiology in the Young</i> , 2018, 28, 928-937.	0.4	16
121	Alexithymia and autism diagnostic assessments: Evidence from twins at genetic risk of autism and adults with anorexia nervosa. <i>Research in Autism Spectrum Disorders</i> , 2020, 73, 101531.	0.8	16
122	Deceptively simple   The "deception-general" ability and the need to put the liar under the spotlight. <i>Frontiers in Neuroscience</i> , 2013, 7, 152.	1.4	15
123	Typical integration of emotion cues from bodies and faces in Autism Spectrum Disorder. <i>Cognition</i> , 2017, 165, 82-87.	1.1	15
124	Communicative misalignment in Autism Spectrum Disorder. <i>Cortex</i> , 2019, 115, 15-26.	1.1	15
125	Getting Off to a Shaky Start: Specificity in Planning and Feedforward Control During Sensorimotor Learning in Autism Spectrum Disorder. <i>Autism Research</i> , 2020, 13, 423-435.	2.1	15
126	The relationship between alexithymia and theory of mind: A systematic review. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 131, 497-524.	2.9	15



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127	Conceptualizing degrees of theory of mind. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 1408-1410.	3.3	14
128	Face perception in autism spectrum disorder: Modulation of holistic processing by facial emotion. Cognition, 2019, 193, 104016.	1.1	14
129	Socio-cognitive processing in people with eating disorders: Computerized tests of mentalizing, empathy and imitation skills. International Journal of Eating Disorders, 2021, 54, 1509-1518.	2.1	14
130	Reputation Management in Children on the Autism Spectrum. Journal of Autism and Developmental Disorders, 2016, 46, 3798-3811.	1.7	13
131	Validation of Gazepoint low-cost eye-tracking and psychophysiology bundle. Behavior Research Methods, 2022, 54, 1027-1049.	2.3	13
132	Alexithymic traits, independent of depression and anxiety, are associated with reduced sleep quality. Personality and Individual Differences, 2018, 129, 175-178.	1.6	12
133	No effect of age on emotion recognition after accounting for cognitive factors and depression. Quarterly Journal of Experimental Psychology, 2019, 72, 2690-2704.	0.6	12
134	Non-invasive stimulation of the social brain: the methodological challenges. Social Cognitive and Affective Neuroscience, 2022, 17, 15-25.	1.5	12
135	The association between anxiety and cardiac interoceptive accuracy: A systematic review and meta-analysis. Neuroscience and Biobehavioral Reviews, 2022, 140, 104754.	2.9	12
136	Atypical trait inferences from facial cues in alexithymia.. Emotion, 2015, 15, 637-643.	1.5	11
137	The influence of action-outcome contingency on motivation from control. Experimental Brain Research, 2018, 236, 3239-3249.	0.7	11
138	Alexithymia explains increased empathic personal distress in individuals with and without eating disorders. Quarterly Journal of Experimental Psychology, 2019, 72, 1827-1836.	0.6	11
139	Face memory and face perception in autism. Autism, 2022, 26, 276-280.	2.4	11
140	Understanding how minds vary relates to skill in inferring mental states, personality, and intelligence.. Journal of Experimental Psychology: General, 2020, 149, 1032-1047.	1.5	11
141	Sensorimotor training alters action understanding. Cognition, 2018, 171, 10-14.	1.1	10
142	Thinking about Others' Minds: Mental State Inference in Boys with Conduct Problems and Callous-Unemotional Traits. Journal of Abnormal Child Psychology, 2020, 48, 1279-1290.	3.5	10
143	Effectiveness of a Smartphone App (BioBase) for Reducing Anxiety and Increasing Mental Well-Being: Pilot Feasibility and Acceptability Study. JMIR Formative Research, 2020, 4, e18067.	0.7	10
144	Mirror neurons: Tests and testability. Behavioral and Brain Sciences, 2014, 37, 221-241.	0.4	9

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145	Social and Interpersonal Implications of Alexithymia. , 0, , 174-189.		9
146	Brief Report: Typical Auditory-Motor and Enhanced Visual-Motor Temporal Synchronization in Adults with Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2019, 49, 788-793.	1.7	9
147	Adults with autism spectrum disorder are sensitive to the kinematic features defining natural human motion. <i>Autism Research</i> , 2019, 12, 284-294.	2.1	9
148	Are Autistic and Alexithymic Traits Distinct? A Factor-Analytic and Network Approach. <i>Journal of Autism and Developmental Disorders</i> , 2022, 52, 2019-2034.	1.7	8
149	The role of interoception in the overlap between eating disorders and autism: Methodological considerations. <i>European Eating Disorders Review</i> , 2022, 30, 501-509.	2.3	7
150	The association between communication impairments and acquired alexithymia in chronic stroke patients. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2020, 42, 495-504.	0.8	6
151	Development and Feasibility of a Digital Acceptance and Commitment Therapy-Based Intervention for Generalized Anxiety Disorder: Pilot Acceptability Study. <i>JMIR Formative Research</i> , 2021, 5, e21737.	0.7	6
152	Estimating the stability of heartbeat counting in middle childhood: A twin study. <i>Biological Psychology</i> , 2019, 148, 107764.	1.1	5
153	The importance of stimulus variability when studying face processing using fast periodic visual stimulation: A novel "mixed-emotions" paradigm. <i>Cortex</i> , 2019, 117, 182-195.	1.1	5
154	Facilitating sensorimotor integration via blocked practice underpins imitation learning of atypical biological kinematics in autism spectrum disorder. <i>Autism</i> , 2020, 24, 1494-1505.	2.4	4
155	Equivalent own name bias in autism: An EEG study of the Attentional Blink. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2022, 22, 625-639.	1.0	4
156	Imitation in one's own presence: No specific effect of self-focus on imitation. <i>Acta Psychologica</i> , 2021, 212, 103194.	0.7	3
157	Atypical biological kinematics are represented during observational practice.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 842-847.	0.7	3
158	Use of the Oxford face matching test reveals an effect of ageing on face perception but not face memory. <i>Cortex</i> , 2021, 145, 226-235.	1.1	3
159	Investigating the effects of tDCS in autism spectrum disorders. <i>Brain Stimulation</i> , 2019, 12, 485.	0.7	2
160	Dissociable effects of averted "gaze" on the priming of bodily representations and motor actions. <i>Acta Psychologica</i> , 2021, 212, 103225.	0.7	2
161	Autism and Developmental Prosopagnosia: A Cross-Disorder Study. <i>Journal of Vision</i> , 2015, 15, 1211.	0.1	2
162	High rates of language impairment in vulnerable populations: the case for improving cross-sector awareness of Developmental Language Disorder.. <i>Frontiers in Human Neuroscience</i> , 0, 13, .	1.0	2

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163	Judging the Ability of Friends and Foes. Trends in Cognitive Sciences, 2016, 20, 717-719.	4.0	1
164	Hierarchical Integration of Communicative and Spatial Perspectiveâ€Taking Demands in Sensorimotor Control of Referential Pointing. Cognitive Science, 2022, 46, e13084.	0.8	1
165	Investigating the sense of agency and its relation to subclinical traits using a novel task. Experimental Brain Research, 2022, , 1.	0.7	1
166	Egocentric biases are predicted by the precision of self-related predictions. Cortex, 2022, , .	1.1	1
167	Imitation: thoughts about theories. , 0, , 23-34.		0
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