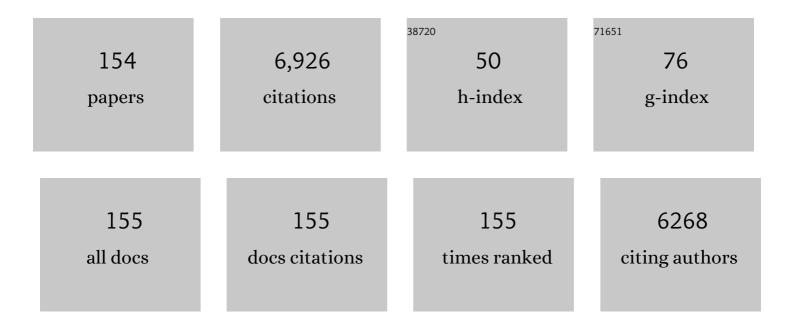
Murray T Maybery

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Neuropsychological Studies of Mild Traumatic Brain Injury: A Meta-Analytic Review of Research Since 1995. Journal of Clinical and Experimental Neuropsychology, 2005, 27, 334-351.	0.8	288
2	Abnormal global processing along the dorsal visual pathway in autism: a possible mechanism for weak visuospatial coherence?. Neuropsychologia, 2005, 43, 1044-1053.	0.7	266
3	Using self-report to identify the broad phenotype in parents of children with autistic spectrum disorders: a study using the Autism-Spectrum Quotient. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2004, 45, 1431-1436.	3.1	206
4	Auditory hallucinations in schizophrenia: Intrusive thoughts and forgotten memories. Cognitive Neuropsychiatry, 2006, 11, 65-83.	0.7	190
5	Multiple cognitive capabilities/deficits in children with an autism spectrum disorder: "Weak―central coherence and its relationship to theory of mind and executive control. Development and Psychopathology, 2006, 18, 77-98.	1.4	181
6	Weak central coherence, poor joint attention, and low verbal ability: Independent deficits in early autism Developmental Psychology, 2003, 39, 646-656.	1.2	146
7	The misnomer of â€~high functioning autism': Intelligence is an imprecise predictor of functional abilities at diagnosis. Autism, 2020, 24, 221-232.	2.4	146
8	Prenatal testosterone exposure is related to sexually dimorphic facial morphology in adulthood. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20151351.	1.2	138
9	Inhibition in schizophrenia: association with auditory hallucinations. Schizophrenia Research, 2003, 62, 275-280.	1.1	137
10	Context memory and binding in schizophrenia. Schizophrenia Research, 2004, 68, 119-125.	1.1	137
11	Inner speech impairments in autism. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2006, 47, 857-865.	3.1	124
12	Empathy, Perspective Taking and Prosocial Behaviour: The Importance of Parenting Practices. Infant and Child Development, 2012, 21, 175-188.	0.9	120
13	Global Visual Processing and Self-Rated Autistic-like Traits. Journal of Autism and Developmental Disorders, 2009, 39, 1278-1290.	1.7	116
14	The role of emotion regulation in auditory hallucinations. Psychiatry Research, 2011, 185, 303-308.	1.7	112
15	Grouping of list items reflected in the timing of recall: implications for models of serial verbal memory. Journal of Memory and Language, 2002, 47, 360-385.	1.1	110
16	Characteristics of the broader phenotype in autism: A study of siblings using the children's communication checklist-2. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2006, 141B, 117-122.	1.1	106
17	Auditory hallucinations: Failure to inhibit irrelevant memories. Cognitive Neuropsychiatry, 2005, 10, 125-136.	0.7	105
18	Vision in developmental disorders: Is there a dorsal stream deficit?. Brain Research Bulletin, 2010, 82, 147-160.	1.4	104

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19	Using self-report to identify the broad phenotype in parents of children with autistic spectrum disorders: a study using the Autism-Spectrum Quotient. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2004, 45, 1431-1436.	3.1	104
20	Set-size effects in primary memory: An age-related capacity limitation?. Memory and Cognition, 1988, 16, 480-487.	0.9	103
21	Information-processing demands of transitive inference Journal of Experimental Psychology: Learning Memory and Cognition, 1986, 12, 600-613.	0.7	100
22	Evaluating the twin testosterone transfer hypothesis: A review of the empirical evidence. Hormones and Behavior, 2011, 60, 713-722.	1.0	99
23	The Development of Memory and Processing Capacity. Child Development, 1994, 65, 1338-1356.	1.7	95
24	Induction of Relational Schemas: Common Processes in Reasoning and Complex Learning. Cognitive Psychology, 1998, 35, 201-245.	0.9	93
25	Specific Language Impairment, Theory of Mind, and Visual Perspective Taking: Evidence for Simulation Theory and the Developmental Role of Language. Child Development, 2006, 77, 1842-1853.	1.7	90
26	Effect of Preemptive Intervention on Developmental Outcomes Among Infants Showing Early Signs of Autism. JAMA Pediatrics, 2021, 175, e213298.	3.3	88
27	Support for a Link Between the Local Processing Bias and Social Deficits in Autism: An Investigation of Embedded Figures Test Performance in Non-Clinical Individuals. Journal of Autism and Developmental Disorders, 2012, 42, 2420-2430.	1.7	87
28	Pre-emptive intervention versus treatment as usual for infants showing early behavioural risk signs of autism spectrum disorder: a single-blind, randomised controlled trial. The Lancet Child and Adolescent Health, 2019, 3, 605-615.	2.7	83
29	Sexâ€specific associations between umbilical cord blood testosterone levels and language delay in early childhood. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2012, 53, 726-734.	3.1	78
30	Verbal and Spatial Short-Term Memory: Common Sources of Developmental Change?. Journal of Experimental Child Psychology, 1999, 73, 7-44.	0.7	77
31	Are phonological processing deficits part of the broad autism phenotype?. American Journal of Medical Genetics Part A, 2004, 128B, 54-60.	2.4	74
32	Profiles of executive function in parents and siblings of individuals with autism spectrum disorders. Genes, Brain and Behavior, 2006, 5, 561-576.	1.1	74
33	Transitional Information in Spatial Serial Memory: Path Characteristics Affect Recall Performance Journal of Experimental Psychology: Learning Memory and Cognition, 2005, 31, 412-427.	0.7	73
34	Adult digit ratio (2D:4D) is not related to umbilical cord androgen or estrogen concentrations, their ratios or net bioactivity. Early Human Development, 2015, 91, 111-117.	0.8	72
35	Brief Report: Visuospatial Analysis and Self-Rated Autistic-Like Traits. Journal of Autism and Developmental Disorders, 2009, 39, 670-677.	1.7	71
36	Language, Cognitive Flexibility, and Explicit False Belief Understanding: Longitudinal Analysis in Typical Development and Specific Language Impairment. Child Development, 2012, 83, 223-235.	1.7	70

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37	He did it! She did it! No, she did not! Multiple causal explanations and the continued influence of misinformation. Journal of Memory and Language, 2015, 85, 101-115.	1.1	70
38	Implicit learning: Sensitive to age but not IQ. Australian Journal of Psychology, 1995, 47, 8-17.	1.4	69
39	A new step towards understanding Embedded Figures Test performance in the autism spectrum: The radial frequency search task. Neuropsychologia, 2010, 48, 374-381.	0.7	67
40	Relationships between autistic-like and schizotypy traits: An analysis using the Autism Spectrum Quotient and Oxford-Liverpool Inventory of Feelings and Experiences. Personality and Individual Differences, 2011, 51, 128-132.	1.6	66
41	Grouping in short-term verbal memory: Is position coded temporally?. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2002, 55, 391-424.	2.3	65
42	Binding of intrinsic and extrinsic features in working memory Journal of Experimental Psychology: General, 2013, 142, 218-234.	1.5	62
43	The development of the picture-superiority effect. British Journal of Developmental Psychology, 2006, 24, 767-773.	0.9	60
44	Perinatal testosterone exposure and autistic-like traits in the general population: a longitudinal pregnancy-cohort study. Journal of Neurodevelopmental Disorders, 2012, 4, 25.	1.5	60
45	Revision of the factor structure of the Launay–Slade Hallucination Scale (LSHS-R). Personality and Individual Differences, 2003, 35, 1351-1357.	1.6	55
46	Common or distinct deficits for auditory and visual hallucinations?. Behavioral and Brain Sciences, 2005, 28, 757-758.	0.4	55
47	Measurement of Androgen and Estrogen Concentrations in Cord Blood: Accuracy, Biological Interpretation, and Applications to Understanding Human Behavioral Development. Frontiers in Endocrinology, 2014, 5, 64.	1.5	54
48	Are the Autism and Positive Schizotypy Spectra Diametrically Opposed in Local Versus Global Processing?. Journal of Autism and Developmental Disorders, 2010, 40, 968-977.	1.7	53
49	ERP correlates of response inhibition to elemental and configural stimuli in a negative patterning task. Clinical Neurophysiology, 2000, 111, 1045-1053.	0.7	51
50	Capacity Limitations in Children' s Reasoning: A Dual- Task Approach. Child Development, 1986, 57, 616-627.	1.7	51
51	Embedded Figures Test Performance in the Broader Autism Phenotype: A Meta-analysis. Journal of Autism and Developmental Disorders, 2016, 46, 2924-2939.	1.7	47
52	Fetal androgen exposure and pragmatic language ability of girls in middle childhood: Implications for the extreme male-brain theory of autism. Psychoneuroendocrinology, 2010, 35, 1259-1264.	1.3	46
53	Implicit learning differences: A question of developmental level?. Journal of Experimental Psychology: Learning Memory and Cognition, 2000, 26, 246-252.	0.7	44
54	Visual search performance in the autism spectrum II: The radial frequency search task with additional segmentation cues. Neuropsychologia, 2010, 48, 4117-4124.	0.7	42

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55	Brief Report: Do the Nature of Communication Impairments in Autism Spectrum Disorders Relate to the Broader Autism Phenotype in Parents?. Journal of Autism and Developmental Disorders, 2013, 43, 2984-2989.	1.7	42
56	Evidence for shared deficits in identifying emotions from faces and from voices in autism spectrum disorders and specific language impairment. International Journal of Language and Communication Disorders, 2015, 50, 452-466.	0.7	42
57	A comprehensive psychometric analysis of autismâ€spectrum quotient factor models using two large samples: Model recommendations and the influence of divergent traits on totalâ€scale scores. Autism Research, 2020, 13, 45-60.	2.1	42
58	Central coherence in typically developing preschoolers: does it cohere and does it relate to mindreading and executive control?. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2005, 46, 533-547.	3.1	41
59	The long-term effects of mild head injury on short-term memory for visual form, spatial location, and their conjunction in well-functioning university students. Brain and Cognition, 2004, 56, 304-312.	0.8	38
60	Poor intentional inhibition in individuals predisposed to hallucinations. Cognitive Neuropsychiatry, 2007, 12, 457-470.	0.7	38
61	Binding of verbal and spatial features in auditory working memory. Journal of Memory and Language, 2009, 61, 112-133.	1.1	38
62	Diagnostic evaluation for autism spectrum disorder: a survey of health professionals in Australia. BMJ Open, 2016, 6, e012517.	0.8	38
63	Visual Search Targeting Either Local or Global Perceptual Processes Differs as a Function of Autistic-Like Traits in the Typically Developing Population. Journal of Autism and Developmental Disorders, 2013, 43, 1272-1286.	1.7	37
64	The multifactorial structure of the predisposition to hallucinate and associations with anxiety, depression and stress. Personality and Individual Differences, 2006, 41, 1067-1076.	1.6	36
65	The association between perinatal testosterone concentration and early vocabulary development: A prospective cohort study. Biological Psychology, 2013, 92, 212-215.	1.1	36
66	The Development of Memory and Processing Capacity. Child Development, 1994, 65, 1338.	1.7	34
67	Dissociating the components of inhibitory control involved in predisposition to hallucinations. Cognitive Neuropsychiatry, 2008, 13, 33-46.	0.7	33
68	The Short-Term Memory of Profoundly Deaf People for Words, Signs, and Abstract Spatial Stimuli. Applied Cognitive Psychology, 1996, 10, 105-119.	0.9	32
69	The involuntary capture of attention by novel feature pairings: A study of voice—location integration in auditory sensory memory. Attention, Perception, and Psychophysics, 2010, 72, 279-284.	0.7	32
70	Evidence for Distinct Cognitive Profiles in Autism Spectrum Disorders and Specific Language Impairment. Journal of Autism and Developmental Disorders, 2014, 44, 19-30.	1.7	32
71	On keeping (intrusive) thoughts to one's self: Testing a cognitive model of auditory hallucinations. Cognitive Neuropsychiatry, 2007, 12, 78-89.	0.7	29
72	Voice identity discrimination in schizophrenia. Neuropsychologia, 2012, 50, 2730-2735.	0.7	29

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73	Perception of shapes targeting local and global processes in autism spectrum disorders. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2010, 51, 717-724.	3.1	28
74	Brief Report: Autistic-Like Traits in Childhood Predict Later Age at Menarche in Girls. Journal of Autism and Developmental Disorders, 2011, 41, 1125-1130.	1.7	28
75	The perinatal androgen to estrogen ratio and autistic-like traits in the general population: a longitudinal pregnancy cohort study. Journal of Neurodevelopmental Disorders, 2015, 7, 17.	1.5	28
76	Hypermasculinised facial morphology in boys and girls with Autism Spectrum Disorder and its association with symptomatology. Scientific Reports, 2017, 7, 9348.	1.6	28
77	Equivalent effects of grouping by time, voice, and location on response timing in verbal serial memory Journal of Experimental Psychology: Learning Memory and Cognition, 2008, 34, 1349-1355.	0.7	27
78	The Structure and Measurement of Unusual Sensory Experiences in Different Modalities: The Multi-Modality Unusual Sensory Experiences Questionnaire (MUSEQ). Frontiers in Psychology, 2017, 8, 1363.	1.1	27
79	The Comprehensive Autistic Trait Inventory (CATI): development and validation of a new measure of autistic traits in the general population. Molecular Autism, 2021, 12, 37.	2.6	27
80	The Hand Movement Test as a tool in neuropsychological assessment: Interpretation within a working memory theoretical framework. Journal of the International Neuropsychological Society, 2003, 9, 633-641.	1.2	25
81	The â€~who' and â€~when' of context memory: Different patterns of association with auditory hallucinations. Schizophrenia Research, 2006, 82, 271-273.	1.1	25
82	Enhanced global integration of closed contours in individuals with high levels of autistic-like traits. Vision Research, 2014, 103, 109-115.	0.7	23
83	Bridging the Gap Between Neurocognitive Processing Theory and Performance Validity Assessment among the Cognitively Impaired: A Review and Methodological Approach. Journal of the International Neuropsychological Society, 2014, 20, 873-886.	1.2	23
84	Grouping in Short-Term Memory: Do Oscillators Code the Positions of Items?. Journal of Experimental Psychology: Learning Memory and Cognition, 2005, 31, 175-181.	0.7	21
85	Brief Report: An Exploratory Study of the Diagnostic Reliability for Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2017, 47, 1551-1558.	1.7	21
86	A prospective study of fetal head growth, autistic traits and autism spectrum disorder. Autism Research, 2018, 11, 602-612.	2.1	21
87	Does a concurrent memory load interfere with reasoning?. Current Psychology, 1984, 3, 14-23.	0.4	20
88	Evidence against poor semantic encoding in individuals with autism. Autism, 2007, 11, 241-254.	2.4	20
89	Context binding and hallucination predisposition. Personality and Individual Differences, 2008, 45, 822-827.	1.6	20
90	Do Children with Specific Language Impairment have a Cognitive Profile Reminiscent of Autism? A Review of the Literature. Journal of Autism and Developmental Disorders, 2012, 42, 2067-2083.	1.7	20

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91	Patterns of Prospective Memory Impairment Among Individuals with Depression: The Influence of Cue Type and Delay Interval. Journal of the International Neuropsychological Society, 2013, 19, 718-722.	1.2	19
92	Temporal grouping in auditory spatial serial memory. Psychonomic Bulletin and Review, 2004, 11, 501-507.	1.4	18
93	Brief Report: Further Evidence for a Link Between Inner Speech Limitations and Executive Function in High-Functioning Children with Autism Spectrum Disorders. Journal of Autism and Developmental Disorders, 2014, 44, 1236-1243.	1.7	18
94	Effects of verbal labeling on memory for hand movements. Journal of the International Neuropsychological Society, 2004, 10, 355-61.	1.2	17
95	The perceptual determinants of repetition learning in auditory space. Journal of Memory and Language, 2008, 58, 978-997.	1.1	17
96	Free testosterone levels in umbilical ord blood predict infant head circumference in females. Developmental Medicine and Child Neurology, 2010, 52, e73-7.	1.1	17
97	Are the Autism and Positive Schizotypy Spectra Diametrically Opposed in Empathizing and Systemizing?. Journal of Autism and Developmental Disorders, 2013, 43, 695-706.	1.7	17
98	Perinatal testosterone exposure and cerebral lateralisation in adult males: Evidence for the callosal hypothesis. Biological Psychology, 2014, 103, 48-53.	1.1	17
99	Sexually dimorphic facial features vary according to level of autistic-like traits in the general population. Journal of Neurodevelopmental Disorders, 2015, 7, 14.	1.5	16
100	Are there differences in the behavioural phenotypes of Autism Spectrum Disorder probands from simplex and multiplex families?. Research in Autism Spectrum Disorders, 2015, 11, 56-62.	0.8	16
101	A Prospective Ultrasound Study of Prenatal Growth in Infant Siblings of Children With Autism. Autism Research, 2016, 9, 210-216.	2.1	16
102	Increased facial asymmetry in autism spectrum conditions is associated with symptom presentation. Autism Research, 2019, 12, 1774-1783.	2.1	16
103	Audience Design through Social Interaction during Group Discussion. PLoS ONE, 2013, 8, e57211.	1.1	16
104	No association between early gastrointestinal problems and autistic-like traits in the general population. Developmental Medicine and Child Neurology, 2011, 53, 457-462.	1.1	14
105	Investigating facial phenotype in autism spectrum conditions: The importance of a hypothesis driven approach. Autism Research, 2017, 10, 1910-1918.	2.1	14
106	Perceived Gender Ratings for High and Low Scorers on the Autism-Spectrum Quotient Consistent with the Extreme Male Brain Account of Autism. PLoS ONE, 2015, 10, e0131780.	1.1	12
107	Individuals with Autistic-Like Traits Show Reduced Lateralization on a Greyscales Task. Journal of Autism and Developmental Disorders, 2015, 45, 3390-3395.	1.7	12
108	Threatening faces fail to guide attention for adults with autisticâ€like traits. Autism Research, 2017, 10, 311-320.	2.1	12

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109	A "Bottom-Up―Approach to Aetiological Research in Autism Spectrum Disorders. Frontiers in Human Neuroscience, 2013, 7, 606.	1.0	11
110	Event-based prospective memory deficits in individuals with high depressive symptomatology: Problems controlling attentional resources?. Journal of Clinical and Experimental Neuropsychology, 2014, 36, 577-587.	0.8	11
111	Understanding Oneself to Understand Others: The Role of Alexithymia and Anxiety in the Relationships Between Autistic Trait Dimensions and Empathy. Journal of Autism and Developmental Disorders, 2022, 52, 1971-1983.	1.7	11
112	Dissociation of local and global contributions to detection of shape with age Journal of Experimental Psychology: Human Perception and Performance, 2016, 42, 1761-1769.	0.7	11
113	Proportional Slowing or Disinhibition in ADHD? A Brinley Plot Metaâ€∎nalysis of Stroop Color and Word Test Performance. International Journal of Disability Development and Education, 2006, 53, 67-91.	0.6	10
114	Selective attention for negative information and depression in schizophrenia. Psychological Medicine, 2006, 36, 455-464.	2.7	10
115	Cognitive Flexibility, Theory of Mind, and Hyperactivity/Inattention. Child Development Research, 2014, 2014, 1-10.	1.8	10
116	Cognitive control processes underlying time-based prospective memory impairment in individuals with high depressive symptomatology. Acta Psychologica, 2014, 149, 18-23.	0.7	10
117	Acoustic Properties of Cries in 12-Month Old Infants at High-Risk of Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2017, 47, 2108-2119.	1.7	10
118	Context binding and hallucination predisposition: Evidence of intact intentional and automatic integration of external features. Personality and Individual Differences, 2011, 50, 834-839.	1.6	9
119	Unique sets of social and mood characteristics differentiate autistic and negative schizotypy traits in a young adult non-clinical sample. Personality and Individual Differences, 2013, 55, 542-546.	1.6	9
120	A broad autism phenotype expressed in facial morphology. Translational Psychiatry, 2020, 10, 7.	2.4	9
121	Maternal Attachment Status, Mother-Child Emotion Talk, Emotion Understanding, and Child Conduct Problems. Child Development Research, 2013, 2013, 1-9.	1.8	8
122	Hallucinations and inhibitory functioning in healthy young adults with high and low levels of hypomanic personality traits. Cognitive Neuropsychiatry, 2015, 20, 254-269.	0.7	8
123	Reduced Pseudoneglect for Physical Space, but not Mental Representations of Space, for Adults with Autistic Traits. Journal of Autism and Developmental Disorders, 2017, 47, 1956-1965.	1.7	8
124	Modulating attentional biases of adults with autistic traits using transcranial direct current stimulation: A pilot study. Autism Research, 2018, 11, 385-390.	2.1	8
125	Symptom severity in autism spectrum disorder is related to the frequency and severity of nausea and vomiting during pregnancy: a retrospective case-control study. Molecular Autism, 2018, 9, 37.	2.6	8
126	Moving beyond behaviour-only assessment: Incorporating biomarkers to improve the early detection and diagnosis of autism spectrum disorders. International Journal of Speech-Language Pathology, 2014, 16, 19-22.	0.6	7

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127	No relationship between autistic traits and salivary testosterone concentrations in men from the general population. PLoS ONE, 2018, 13, e0198779.	1.1	7
128	Sexâ€specific variation in facial masculinity/femininity associated with autistic traits in the general population. British Journal of Psychology, 2020, 111, 723-741.	1.2	7
129	The Role of Strategies in the Development of Memory Span Assessed by Running Probes. International Journal of Behavioral Development, 1985, 8, 301-312.	1.3	6
130	Voice identity discrimination and hallucination-proneness in healthy young adults: a further challenge to the continuum model of psychosis?. Cognitive Neuropsychiatry, 2014, 19, 305-318.	0.7	6
131	The critics rebutted: A Pyrrhic victory. Behavioral and Brain Sciences, 1998, 21, 210-211.	0.4	5
132	Verbal and Spatial Short-term Memory: Two Sources of Developmental Evidence Consistent with Common Underlying Processes. International Journal of Psychology, 1999, 34, 374-377.	1.7	5
133	Hand movement span after mild traumatic brain injury: A longitudinal study. Journal of the International Neuropsychological Society, 2006, 12, 580-4.	1.2	5
134	Facial asymmetry in parents of children on the autism spectrum. Autism Research, 2021, 14, 2260-2269.	2.1	5
135	Responding to daily event questionnaires: the influence of the order of hassle and uplift scales. Stress and Health, 2002, 18, 19-26.	1.4	4
136	The associations between autistic and communication traits in parents and developmental outcomes in children at familial risk of autism at 6 and 24 months of age. , 2021, 63, 101570.		4
137	Subclinical checking is associated with a bias towards goal-directed (high-level) action identification. Journal of Obsessive-Compulsive and Related Disorders, 2014, 3, 1-5.	0.7	3
138	Modulation of Global and Local Processing Biases in Adults with Autistic-like Traits. Journal of Autism and Developmental Disorders, 2017, 47, 2757-2769.	1.7	3
139	Autistic-traits, not anxiety, modulate implicit emotional guidance of attention in neurotypical adults. Scientific Reports, 2019, 9, 18376.	1.6	3
140	Brief Report: Facial Asymmetry and Autistic-Like Traits in the General Population. Journal of Autism and Developmental Disorders, 2021, 51, 2115-2123.	1.7	3
141	Tailoring decision support to individual users. Australian Psychologist, 1997, 32, 164-170.	0.9	2
142	Intentional cognitive control impairments in schizophrenia: Generalized or specific?. Journal of the International Neuropsychological Society, 2009, 15, 982-989.	1.2	2
143	Umbilical cord androgens and estrogens in relation to verbal and nonverbal abilities at age 10 in the general population. PLoS ONE, 2017, 12, e0173493.	1.1	2
144	Caregiver Psychological Distress Predicts Temperament and Social-Emotional Outcomes in Infants with Autism Traits. Research on Child and Adolescent Psychopathology, 2021, 49, 1669-1681.	1.4	2

#	Article	IF	CITATIONS
145	Chapter 10. Atypical cerebral lateralisation and language impairment in autism. Trends in Language Acquisition Research, 2014, , 245-272.	0.2	2
146	A Parent-Mediated Intervention for Newborns at Familial Likelihood of Autism: Initial Feasibility Study in the General Population. Advances in Neurodevelopmental Disorders, 2022, 6, 494-505.	0.7	2
147	Sternberg's mixed model applied to indeterminate linear syllogisms: A mismatch. British Journal of Psychology, 1990, 81, 271-283.	1.2	1
148	Assessing decision strategies using HyperCard. Behavior Research Methods, 1996, 28, 253-258.	1.3	1
149	Re-analysis of the association between perinatal androgens and pragmatic language ability. Psychoneuroendocrinology, 2014, 49, 32-33.	1.3	1
150	Introduction to Special Issue "Autism Spectrum Disorder: Research and Practice― Australian Psychologist, 2016, 51, 259-260.	0.9	1
151	An investigation of a novel broad autism phenotype: increased facial masculinity among parents of children on the autism spectrum. Proceedings of the Royal Society B: Biological Sciences, 2022, 289, 20220143.	1.2	1
152	Retention of order and the binding of verbal and spatial information in short-term memory: Constraints for proceduralist accounts. Behavioral and Brain Sciences, 2003, 26, 748-748.	0.4	0
153	Re-analysis of the association between perinatal androgens and postnatal head circumference growth. Developmental Medicine and Child Neurology, 2014, 56, 1025-1025.	1.1	0
154	Chapter 4. Do autism spectrum disorders and specific language impairment have a shared aetiology?. Trends in Language Acquisition Research, 2014, , 75-102.	0.2	0