Lydia C Krabbendam

List of Publications by Year
in descending order

207	17,586	25034 57	15266 126
papers	citations	h-index	g-index

217	217	217	16309
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A systematic review and meta-analysis of the psychosis continuum: evidence for a psychosis proneness–persistence–impairment model of psychotic disorder. Psychological Medicine, 2009, 39, 179-195.	4.5	1,829
2	Large recurrent microdeletions associated with schizophrenia. Nature, 2008, 455, 232-236.	27.8	1,619
3	Common variants conferring risk of schizophrenia. Nature, 2009, 460, 744-747.	27.8	1,572
4	The relationship between neurocognition and social cognition with functional outcomes in schizophrenia: A meta-analysis. Neuroscience and Biobehavioral Reviews, 2011, 35, 573-588.	6.1	1,489
5	Prospective cohort study of cannabis use, predisposition for psychosis, and psychotic symptoms in young people. BMJ: British Medical Journal, 2005, 330, 11.	2.3	627
6	Meta-analyses of cognitive functioning in euthymic bipolar patients and their first-degree relatives. Psychological Medicine, 2008, 38, 771-785.	4.5	603
7	Schizophrenia and Urbanicity: A Major Environmental Influence--Conditional on Genetic Risk. Schizophrenia Bulletin, 2005, 31, 795-799.	4.3	455
8	Validity and reliability of the CAPE: a self-report instrument for the measurement of psychotic experiences in the general population. Acta Psychiatrica Scandinavica, 2006, 114, 55-61.	4.5	423
9	An Experimental Study of Catechol-O-Methyltransferase Val158Met Moderation of Δ-9-Tetrahydrocannabinol-Induced Effects on Psychosis and Cognition. Neuropsychopharmacology, 2006, 31, 2748-2757.	5.4	288
10	Cognitive functioning in patients with schizophrenia and bipolar disorder: A quantitative review. Schizophrenia Research, 2005, 80, 137-149.	2.0	275
11	Impact of psychological trauma on the development of psychotic symptoms: relationship with psychosis proneness. British Journal of Psychiatry, 2006, 188, 527-533.	2.8	274
12	Are psychotic psychopathology and neurocognition orthogonal? A systematic review of their associations.. Psychological Bulletin, 2009, 135, 157-171.	6.1	241
13	Does normal developmental expression of psychosis combine with environmental risk to cause persistence of psychosis? A psychosis proneness–persistence model. Psychological Medicine, 2007, 37, 513.	4.5	231
14	Neuroticism and low self-esteem as risk factors for psychosis. Social Psychiatry and Psychiatric Epidemiology, 2002, 37, 1-6.	3.1	224
15	Alterations in theory of mind in patients with schizophrenia and non-psychotic relatives. Acta Psychiatrica Scandinavica, 2003, 108, 110-117.	4.5	209
16	Data Gathering: Biased in Psychosis?. Schizophrenia Bulletin, 2006, 32, 341-351.	4.3	178
17	Childhood Trauma and Psychosis: A Case-Control and Case-Sibling Comparison Across Different Levels of Genetic Liability, Psychopathology, and Type of Trauma. American Journal of Psychiatry, 2011, 168, 1286-1294.	7.2	170
18	Cognitive rehabilitation in schizophrenia: a quantitative analysis of controlled studies. Psychopharmacology, 2003, 169, 376-382.	3.1	159

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19	Cannabis use and expression of mania in the general population. Journal of Affective Disorders, 2006, 95, 103-110.	4.1	153
20	Social cognition and neurocognition as independent domains in psychosis. Schizophrenia Research, 2008, 103, 257-265.	2.0	150
21	How psychotic are individuals with non-psychotic disorders?. Social Psychiatry and Psychiatric Epidemiology, 2003, 38, 149-154.	3.1	146
22	Development of depressed mood predicts onset of psychotic disorder in individuals who report hallucinatory experiences. British Journal of Clinical Psychology, 2005, 44, 113-125.	3.5	124
23	The schizophrenia envirome. Current Opinion in Psychiatry, 2005, 18, 141-145.	6.3	122
24	Association between genetic variation in a region on chromosome 11 and schizophrenia in large samples from Europe. Molecular Psychiatry, 2012, 17, 906-917.	7.9	105
25	Sex differences in symptoms of psychosis in a non-selected, general population sample. Schizophrenia Research, 2003, 63, 89-95.	2.0	103
26	Are Cognitive Impairments Associated With Sensitivity to Stress in Schizophrenia? An Experience Sampling Study. American Journal of Psychiatry, 2002, 159, 443-449.	7.2	101
27	To trust or not to trust: the dynamics of social interaction in psychosis. Brain, 2012, 135, 976-984.	7.6	101
28	Subtle Fluctuations in Psychotic Phenomena as Functional States of Abnormal Dopamine Reactivity in Individuals at Risk. Biological Psychiatry, 2005, 58, 105-110.	1.3	96
29	Early trauma may increase the risk for psychotic experiences by impacting on emotional response and perception of control. Acta Psychiatrica Scandinavica, 2005, 112, 360-366.	4.5	95
30	A 2-year naturalistic study on cognitive functioning in bipolar disorder. Acta Psychiatrica Scandinavica, 2011, 123, 190-205.	4.5	94
31	Dimensions of depression, mania and psychosis in the general population. Psychological Medicine, 2004, 34, 1177-1186.	4.5	91
32	Do life events have their effect on psychosis by influencing the emotional reactivity to daily life stress?. Psychological Medicine, 2003, 33, 327-333.	4.5	90
33	Default distrust? An fMRI investigation of the neural development of trust and cooperation. Social Cognitive and Affective Neuroscience, 2014, 9, 395-402.	3.0	89
34	Insight in Psychosis: Relationship With Neurocognition, Social Cognition and Clinical Symptoms Depends on Phase of Illness. Schizophrenia Bulletin, 2011, 37, 29-37.	4.3	86
35	Evidence for instrument and family-specific variation of subclinical psychosis dimensions in the general population.. Journal of Abnormal Psychology, 2006, 115, 5-14.	1.9	82
36	Functional Magnetic Resonance Imaging of Inner Speech in Schizophrenia. Biological Psychiatry, 2010, 67, 232-237.	1.3	80

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37	Trust and social reciprocity in adolescence â€“ A matter of perspectiveâ€taking. Journal of Adolescence, 2014, 37, 175-184.	2.4	80
38	Psychosis and urbanicity. Current Opinion in Psychiatry, 2019, 32, 232-241.	6.3	79
39	Neurocognitive Functioning as Intermediary Phenotype and Predictor of Psychosocial Functioning Across the Psychosis Continuum. Journal of Clinical Psychiatry, 2010, 71, 764-774.	2.2	79
40	Sex differences in psychosis: normal or pathological?. Schizophrenia Research, 2003, 62, 45-49.	2.0	78
41	Trust versus paranoia: abnormal response to social reward in psychotic illness. Brain, 2013, 136, 1968-1975.	7.6	78
42	Are women better mindreaders? Sex differences in neural correlates of mentalizing detected with functional MRI. BMC Neuroscience, 2009, 10, 9.	1.9	76
43	Subtle geneâ€“environment interactions driving paranoia in daily life. Genes, Brain and Behavior, 2009, 8, 5-12.	2.2	75
44	Online mentalising investigated with functional MRI. Neuroscience Letters, 2009, 454, 176-181.	2.1	73
45	Attribution style and psychosis: evidence for an externalizing bias in patients but not in individuals at high risk. Psychological Medicine, 2006, 36, 771-778.	4.5	72
46	Hallucinatory experiences and onset of psychotic disorder: evidence that the risk is mediated by delusion formation. Acta Psychiatrica Scandinavica, 2004, 110, 264-272.	4.5	70
47	The Catechol-O-Methyl Transferase Val158Met Polymorphism and Experience of Reward in the Flow of Daily Life. Neuropsychopharmacology, 2008, 33, 3030-3036.	5.4	70
48	Does urbanicity shift the population expression of psychosis?. Journal of Psychiatric Research, 2004, 38, 613-618.	3.1	69
49	Evidence that the outcome of developmental expression of psychosis is worse for adolescents growing up in an urban environment. Psychological Medicine, 2006, 36, 407-415.	4.5	67
50	Evidence for a relationship between mentalising deficits and paranoia over the psychosis continuum. Schizophrenia Research, 2008, 99, 103-110.	2.0	67
51	The Association Between Familial Risk and Brain Abnormalities Is Disease Specific: An ENIGMA-Relatives Study of Schizophrenia and Bipolar Disorder. Biological Psychiatry, 2019, 86, 545-556.	1.3	67
52	A controlled study of temporal lobe structure volumes and P300 responses in schizophrenic patients with persistent auditory hallucinations. Schizophrenia Research, 1999, 38, 151-158.	2.0	64
53	Single or multiple familial cognitive risk factors in schizophrenia?. American Journal of Medical Genetics Part A, 2001, 105, 183-188.	2.4	64
54	Integrating culture-as-situated-cognition and neuroscience prediction models. Culture and Brain, 2014, 2, 1-26.	0.5	64

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55	Brief Report: Gender Identity Differences in Autistic Adults: Associations with Perceptual and Socio-cognitive Profiles. Journal of Autism and Developmental Disorders, 2018, 48, 4070-4078.	2.7	64
56	Sex Differences in Emotional Reactivity to Daily Life Stress in Psychosis. Journal of Clinical Psychiatry, 2004, 65, 805-809.	2.2	64
57	Metacognitive training for schizophrenia spectrum patients: a meta-analysis on outcome studies. Psychological Medicine, 2016, 46, 47-57.	4.5	63
58	A prospective study of the transition rates of subthreshold (hypo)mania and depression in the general population. Psychological Medicine, 2006, 36, 619.	4.5	62
59	Do natural landscapes reduce future discounting in humans?. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20132295.	2.6	61
60	Explaining Transitions Over the Hypothesized Psychosis Continuum. Australian and New Zealand Journal of Psychiatry, 2005, 39, 180-186.	2.3	60
61	Academic motivation mediates the influence of temporal discounting on academic achievement during adolescence. Trends in Neuroscience and Education, 2012, 1, 43-48.	3.1	59
62	Changes in neural mechanisms of cognitive control during the transition from late adolescence to young adulthood. Developmental Cognitive Neuroscience, 2013, 5, 63-70.	4.0	59
63	Lower birth weight of Dutch neonates who were in utero at the time of the 9/11 attacks. Journal of Psychosomatic Research, 2006, 61, 715-717.	2.6	58
64	Sustained and Focused Attention Deficits in Adult ADHD. Journal of Attention Disorders, 2008, 11, 664-676.	2.6	58
65	Metacognitive group training for schizophrenia spectrum patients with delusions: a randomized controlled trial. Psychological Medicine, 2014, 44, 3025-3035.	4.5	58
66	Evidence that bipolar disorder is the poor outcome fraction of a common developmental phenotype: an 8-year cohort study in young people. Psychological Medicine, 2010, 40, 289-299.	4.5	57
67	Affective processes in the onset and persistence of psychosis. European Archives of Psychiatry and Clinical Neuroscience, 2005, 255, 185-189.	3.2	56
68	Cognition as predictor of current and followâ€up depressive symptoms in the general population. Acta Psychiatrica Scandinavica, 2009, 120, 45-52.	4.5	55
69	Gender Moderates the Influence of Self-Construal Priming on Fairness Considerations. Frontiers in Psychology, 2017, 8, 503.	2.1	55
70	Sex Differences in COMT Polymorphism Effects on Prefrontal Inhibitory Control in Adolescence. Neuropsychopharmacology, 2014, 39, 2560-2569.	5.4	53
71	Boys vs. girls: Gender differences in the neural development of trust and reciprocity depend on social context. Developmental Cognitive Neuroscience, 2017, 25, 235-245.	4.0	52
72	Confusing thoughts and speech: source monitoring and psychosis. Psychiatry Research, 2005, 133, 57-63.	3.3	51

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73	Attentional bias and general orienting processes in bipolar disorder. Journal of Behavior Therapy and Experimental Psychiatry, 2007, 38, 168-183.	1.2	49
74	Social disadvantage and schizophrenia. Social Psychiatry and Psychiatric Epidemiology, 2006, 41, 595-604.	3.1	48
75	Early maternal stress and health behaviours and offspring expression of psychosis in adolescence. Acta Psychiatrica Scandinavica, 2004, 110, 356-364.	4.5	47
76	Background and enrollment characteristics of students with autism in higher education. Research in Autism Spectrum Disorders, 2019, 67, 101424.	1.5	46
77	Learning to trust: trust and attachment in early psychosis. Psychological Medicine, 2016, 46, 1437-1447.	4.5	44
78	Understanding urbanicity: how interdisciplinary methods help to unravel the effects of the city on mental health. Psychological Medicine, 2021, 51, 1099-1110.	4.5	44
79	Familial covariation of the subclinical psychosis phenotype and verbal fluency in the general population. Schizophrenia Research, 2005, 74, 37-41.	2.0	41
80	Investigating the association between neurocognition and psychosis in bipolar disorder: further evidence for the overlap with schizophrenia. Bipolar Disorders, 2009, 11, 166-177.	1.9	40
81	Can obsessions drive you mad? Longitudinal evidence that obsessiveâ€compulsive symptoms worsen the outcome of early psychotic experiences. Acta Psychiatrica Scandinavica, 2011, 123, 136-146.	4.5	40
82	Alexithymia influences brain activation during emotion perception but not regulation. Social Cognitive and Affective Neuroscience, 2015, 10, 285-293.	3.0	39
83	Adolescent trust and trustworthiness: Role of gender and social value orientation. Journal of Adolescence, 2014, 37, 1379-1386.	2.4	38
84	Social neuroscience in psychiatry: unravelling the neural mechanisms of social dysfunction. Psychological Medicine, 2015, 45, 1145-1165.	4.5	38
85	Role of distress in delusion formation. British Journal of Psychiatry, 2005, 187, s55-s58.	2.8	37
86	Subclinical psychotic experiences and cognitive functioning as a bivariate phenotype for genetic studies in the general population. Schizophrenia Research, 2007, 92, 24-31.	2.0	37
87	The Relation Between Breakfast Skipping and School Performance in Adolescents. Mind, Brain, and Education, 2012, 6, 81-88.	1.9	37
88	Theory of mind, insecure attachment and paranoia in adolescents with early psychosis and healthy controls. Australian and New Zealand Journal of Psychiatry, 2013, 47, 737-745.	2.3	36
89	Dissociable morphometric profiles of the affective and cognitive dimensions of alexithymia. Cortex, 2014, 54, 190-199.	2.4	35
90	Normal Cognitive Performance in Patients With Chronic Alcoholism in Contrast to Patients With Korsakoff's Syndrome. Journal of Neuropsychiatry and Clinical Neurosciences, 2000, 12, 44-50.	1.8	34

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91	Continuity of psychotic symptoms in the community. Current Opinion in Psychiatry, 2003, 16, 443-449.	6.3	34
92	The impact of subclinical psychosis on the transition from subclinicial mania to bipolar disorder. Journal of Affective Disorders, 2007, 98, 55-64.	4.1	34
93	Self-perception but not peer reputation of bullying victimization is associated with non-clinical psychotic experiences in adolescents. Psychological Medicine, 2013, 43, 781-787.	4.5	32
94	Evidence that the urban environment specifically impacts on the psychotic but not the affective dimension of bipolar disorder. Social Psychiatry and Psychiatric Epidemiology, 2006, 41, 679-685.	3.1	31
95	Cognitive processes and attitudes in bipolar disorder: A study into personality, dysfunctional attitudes and attention bias in patients with bipolar disorder and their relatives. Journal of Affective Disorders, 2012, 143, 265-268.	4.1	31
96	Sex differences in goal orientation in adolescents aged 10â€“19: The older boys adopt work-avoidant goals twice as often as girls. Learning and Individual Differences, 2013, 26, 196-200.	2.7	31
97	The impact of maternal stress on pregnancy outcome in a well-educated Caucasian population. Paediatric and Perinatal Epidemiology, 2005, 19, 421-425.	1.7	30
98	Differences in craving for cannabis between schizophrenia patients using risperidone, olanzapine or clozapine. Journal of Psychopharmacology, 2012, 26, 189-195.	4.0	30
99	Age at onset of non-affective psychosis in relation to cannabis use, other drug use and gender. Psychological Medicine, 2012, 42, 1903-1911.	4.5	29
100	The potential adverse effect of energy drinks on executive functions in early adolescence. Frontiers in Psychology, 2014, 5, 457.	2.1	29
101	Sex differences in the neural bases of social appraisals. Social Cognitive and Affective Neuroscience, 2014, 9, 513-519.	3.0	29
102	The wider social environment and mental health service use. Acta Psychiatrica Scandinavica, 2004, 110, 119-129.	4.5	28
103	Examining frontotemporal connectivity and rTMS in healthy controls: Implications for auditory hallucinations in schizophrenia.. Neuropsychology, 2012, 26, 127-132.	1.3	28
104	Reduced brain reward response during cooperation in first-degree relatives of patients with psychosis: an fMRI study. Psychological Medicine, 2014, 44, 3445-3454.	4.5	28
105	Integrating educational knowledge: reactivation of prior knowledge during educational learning enhances memory integration. Npj Science of Learning, 2018, 3, 11.	2.8	28
106	Auditory P300 and N100 components as intermediate phenotypes for psychotic disorder: Familial liability and reliability. Clinical Neurophysiology, 2011, 122, 1984-1990.	1.5	27
107	Cognitive Alexithymia Is Associated with the Degree of Risk for Psychosis. PLoS ONE, 2015, 10, e0124803.	2.5	27
108	Neuroimaging of learning and development: improving ecological validity. Frontline Learning Research, 2018, 6, 186-203.	0.8	27

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109	Intracranial and subcortical volumes in adolescents with <scp>earlyâ€onset</scp> psychosis: A multisite <scp>megaâ€analysis</scp> from the <scp>ENIGMA</scp> consortium. Human Brain Mapping, 2022, 43, 373-384.	3.6	27
110	Verbal self-monitoring in psychosis: a non-replication. Psychological Medicine, 2007, 37, 569.	4.5	26
111	Psychosis risk as a function of age at onset. Social Psychiatry and Psychiatric Epidemiology, 2007, 42, 288-294.	3.1	26
112	Evidence that better outcome of psychosis in women is reversed with increasing age of onset: A population-based 5-year follow-up study. Schizophrenia Research, 2009, 113, 226-232.	2.0	26
113	Emotion processing in schizophrenia is state and trait dependent. Schizophrenia Research, 2015, 161, 392-398.	2.0	26
114	Social information influences trust behaviour in adolescents. Journal of Adolescence, 2016, 46, 66-75.	2.4	26
115	Differences in adolescentsâ€™ motivations for indirect, direct, and hybrid peer defending. Social Development, 2019, 28, 414-429.	1.3	26
116	Subjective Experience of Cognitive Failures as Possible Risk Factor for Negative Symptoms of Psychosis in the General Population. Schizophrenia Bulletin, 2009, 35, 766-774.	4.3	25
117	Do you see what I see? Sex differences in the discrimination of facial emotions during adolescence.. Emotion, 2013, 13, 1030-1040.	1.8	24
118	Age and educational track influence adolescent discounting of delayed rewards. Frontiers in Psychology, 2013, 4, 993.	2.1	24
119	The Content-based Media Exposure Scale (C-ME): Development and Validation. Computers in Human Behavior, 2017, 72, 549-557.	8.5	24
120	Are apparent associations between parental representations and psychosis risk mediated by early trauma?. Acta Psychiatrica Scandinavica, 2005, 112, 372-375.	4.5	23
121	Insight change in psychosis: relationship with neurocognition, social cognition, clinical symptoms and phase of illness. Acta Psychiatrica Scandinavica, 2014, 129, 126-133.	4.5	23
122	Neural correlates of reward processing in healthy siblings of patients with schizophrenia. Frontiers in Human Neuroscience, 2015, 9, 504.	2.0	23
123	Social Relations Model Analyses of Perceived Selfâ€Control and Trust in Families. Journal of Marriage and Family, 2015, 77, 209-223.	2.6	23
124	Teacher Mindsets Concerning the Malleability of Intelligence and the Appraisal of Achievement in the Context of Feedback. Frontiers in Psychology, 2017, 8, 1594.	2.1	23
125	Using the Stroop task to investigate the neural correlates of symptom change in schizophrenia. British Journal of Psychiatry, 2009, 194, 373-374.	2.8	22
126	Metacognitive beliefs, beliefs about voices and affective symptoms in patients with severe auditory verbal hallucinations. British Journal of Clinical Psychology, 2013, 52, 235-248.	3.5	22

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127	Giving others the option of choice: An fMRI study on low-cost cooperation. Neuropsychologia, 2018, 109, 1-9.	1.6	21
128	Learning to trust: social feedback normalizes trust behavior in first-episode psychosis and clinical high risk. Psychological Medicine, 2019, 49, 780-790.	4.5	21
129	Neural Effects of the Social Environment. Schizophrenia Bulletin, 2014, 40, 248-251.	4.3	20
130	Brainâ€Based Learning and Educational Neuroscience: Boundary Work. Mind, Brain, and Education, 2015, 9, 40-49.	1.9	20
131	Childhood psychological trauma and psychosis. Psychological Medicine, 2008, 38, 1405-1408.	4.5	19
132	Social and non-social reward learning reduced and related to a familial vulnerability in schizophrenia spectrum disorders. Schizophrenia Research, 2020, 215, 256-262.	2.0	19
133	Associations between COMTVal158Met polymorphism and cognition: direct or indirect effects?. European Psychiatry, 2006, 21, 338-342.	0.2	18
134	Girls-Boys: An Investigation of Gender Differences in the Behavioral and Neural Mechanisms of Trust and Reciprocity in Adolescence. Frontiers in Human Neuroscience, 2019, 13, 257.	2.0	18
135	The neural mechanisms of social reward in early psychosis. Social Cognitive and Affective Neuroscience, 2019, 14, 861-870.	3.0	18
136	Neural correlates of self- and other-referential processing in young adolescents and the effects of testosterone and peer similarity. NeuroImage, 2020, 219, 117060.	4.2	18
137	Individual differences in adolescentsâ€™ willingness to invest cognitive effort: Relation to need for cognition, motivation and cognitive capacity. Cognitive Development, 2021, 57, 100978.	1.3	18
138	Berkson's bias and the mood dimensions of bipolar disorder. International Journal of Methods in Psychiatric Research, 2009, 18, 279-286.	2.1	17
139	A cognitive intermediate phenotype study confirming possible geneâ€“early adversity interaction in psychosis outcome: A general population twin study. Psychosis, 2010, 2, 1-11.	0.8	17
140	Impairment of self-monitoring: part of the endophenotypic risk for psychosis. British Journal of Psychiatry, 2007, 191, s58-s62.	2.8	16
141	Cognitive flexibility in healthy students is affected by fatigue: An experimental study. Learning and Individual Differences, 2015, 38, 18-25.	2.7	16
142	The effect of childhood trauma and Five-Factor Model personality traits on exposure to adult life events in patients with psychotic disorders. Cognitive Neuropsychiatry, 2016, 21, 462-474.	1.3	16
143	Can cognitive deficits explain differential sensitivity to life events in psychosis?. Social Psychiatry and Psychiatric Epidemiology, 2003, 38, 262-268.	3.1	15
144	Cognitive alterations in groups at risk for psychosis: neutral markers of genetic risk or indicators of social disability?. Acta Psychiatrica Scandinavica, 2007, 116, 253-262.	4.5	15

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145	The relationship between cognitive dysfunction and stress sensitivity in schizophrenia. Social Psychiatry and Psychiatric Epidemiology, 2007, 42, 284-287.	3.1	15
146	Self-monitoring as a familial vulnerability marker for psychosis: an analysis of patients, unaffected siblings and healthy controls. Psychological Medicine, 2012, 42, 235-245.	4.5	15
147	Coding task performance in early adolescence: a large-scale controlled study into boy-girl differences. Frontiers in Psychology, 2013, 4, 550.	2.1	15
148	Do individualism and collectivism on three levels (country, individual, and situation) influence theory-of-mind efficiency? A cross-country study. PLoS ONE, 2017, 12, e0183011.	2.5	15
149	Trust and mindreading in adolescents: the moderating role of social value orientation. Frontiers in Psychology, 2015, 6, 965.	2.1	14
150	Are teacher beliefs gender-related?. Learning and Individual Differences, 2016, 51, 333-340.	2.7	13
151	Cognitive Performance and Grey Matter Density in Psychosis: Functional Relevance of a Structural Endophenotype. Neuropsychobiology, 2008, 58, 128-137.	1.9	12
152	Capturing coping with symptoms in people with a diagnosis of schizophrenia: introducing the MACSâ€24. International Journal of Methods in Psychiatric Research, 2009, 18, 4-12.	2.1	12
153	An fMRI study of prefrontal dysfunction and symptomatic recovery in schizophrenia. Acta Psychiatrica Scandinavica, 2011, 123, 440-450.	4.5	12
154	Subjective Sleepiness and Sleep Quality in Adolescents are Related to Objective and Subjective Measures of School Performance. Frontiers in Psychology, 2013, 4, 38.	2.1	12
155	Sorting Test, Tower Test, and BRIEF-SR do not predict school performance of healthy adolescents in preuniversity education. Frontiers in Psychology, 2014, 5, 287.	2.1	12
156	Elementary school children's associations of antisocial behaviour with riskâ€taking across 7â€“11Âyears. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2018, 59, 1052-1060.	5.2	12
157	Tardive dyskinesia is associated with impaired retrieval from long-term memory: the CuraÃ§ao Extrapyramidal syndromes study: IV. Schizophrenia Research, 2000, 42, 41-46.	2.0	11
158	Cognitive deficits in nonaffective functional psychoses: A study in the Democratic Republic of Congo. Psychiatry Research, 2010, 180, 86-92.	3.3	11
159	Educational Neuroscience: Its Position, Aims and Expectations. British Journal of Educational Studies, 2015, 63, 229-243.	1.3	11
160	Neural substrates of the influence of emotional cues on cognitive control in risk-taking adolescents. Developmental Cognitive Neuroscience, 2018, 31, 20-34.	4.0	11
161	First-Year Progression and Retention of Autistic Students in Higher Education: A Propensity Score-Weighted Population Study. Autism in Adulthood, 2020, 2, 307-316.	6.9	11
162	Evidence that the COMT^{Val158Met} Polymorphism Moderates Subclinical Psychotic and Affective Symptoms in Unaffected First-Degree Relatives of Patients With Schizophrenia. European Psychiatry, 2008, 23, 219-222.	0.2	10

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163	Executive function does not predict coping with symptoms in stable patients with a diagnosis of schizophrenia. BMC Psychiatry, 2008, 8, 39.	2.6	9
164	Grey matter, an endophenotype for schizophrenia? A voxel-based morphometry study in siblings of patients with schizophrenia. Journal of Psychiatry and Neuroscience, 2015, 40, 207-213.	2.4	9
165	A Comparison of Children's Ability to Read Children's and Adults' Mental States in an Adaptation of the Reading the Mind in the Eyes Task. Frontiers in Psychology, 2017, 8, 594.	2.1	9
166	Metacognitive training in patients recovering from a first psychosis: an experience sampling study testing treatment effects. European Archives of Psychiatry and Clinical Neuroscience, 2018, 268, 57-64.	3.2	9
167	Heightened neural sensitivity to social exclusion in boys with a history of low peer preference during primary school. Developmental Cognitive Neuroscience, 2019, 38, 100673.	4.0	9
168	The Teenage Brain: Public Perceptions of Neurocognitive Development during Adolescence. Journal of Cognitive Neuroscience, 2019, 31, 339-359.	2.3	9
169	Trust and the city: Linking urban upbringing to neural mechanisms of trust in psychosis. Australian and New Zealand Journal of Psychiatry, 2020, 54, 138-149.	2.3	9
170	Electrophysiological correlates of automatic spreading of activation in patients with psychotic disorder and first-degree relatives. International Journal of Psychophysiology, 2012, 84, 102-112.	1.0	8
171	Honor and I: Differential relationships between honor and self-esteem in three cultural groups. Personality and Individual Differences, 2015, 86, 161-163.	2.9	8
172	Letter to the Editor: Should we focus on quality or quantity in meta-analyses?. Psychological Medicine, 2016, 46, 2003-2005.	4.5	8
173	Intrinsic network interactions explain individual differences in mentalizing ability in adolescents. Neuropsychologia, 2021, 151, 107737.	1.6	8
174	Development of the neural correlates of self- and other-referential processing across adolescence. NeuroImage, 2022, 252, 119032.	4.2	8
175	Title is missing!. Current Opinion in Psychiatry, 2003, 16, 443-449.	6.3	7
176	Classroom peer preferences and the development of sharing behavior with friends and others. International Journal of Behavioral Development, 2020, 44, 412-423.	2.4	7
177	Is processing speed predictive of functional outcome in psychosis?. Social Psychiatry and Psychiatric Epidemiology, 2008, 43, 437-444.	3.1	6
178	The effect of perspective and content on brain activation during mentalizing in young females. Journal of Clinical and Experimental Neuropsychology, 2012, 34, 227-234.	1.3	6
179	Substance use in a large sample of patients with schizophrenia or related disorders and co-morbid obsessiveâ€“compulsive symptoms. Australian and New Zealand Journal of Psychiatry, 2013, 47, 868-874.	2.3	6
180	Cross-Cultural Mental State Reading Ability in Antillean Dutch, Moroccan Dutch, and Dutch Young Adults. Journal of Cross-Cultural Psychology, 2019, 50, 419-440.	1.6	6

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181	Insensitive Players? A Relationship Between Violent Video Game Exposure and Recognition of Negative Emotions. Frontiers in Psychology, 2021, 12, 651759.	2.1	6
182	Is it painful? Playing violent video games affects brain responses to painful pictures: An event-related potential study.. Psychology of Popular Media, 2022, 11, 13-23.	1.4	6
183	Social Cognition and Friendships in Adolescents With Autistic-Like Experiences and Psychotic-Like Experiences. Frontiers in Psychiatry, 2020, 11, 589824.	2.6	6
184	Psychotic features in the general population. Risk factors for what?. , 2004, , 54-78.		6
185	Researching children's individual empathic abilities in the context of their daily lives: the importance of mixed methods. Frontiers in Neuroscience, 2015, 9, 261.	2.8	5
186	Individual differences in social cognition as predictors of secondary school performance. Trends in Neuroscience and Education, 2016, 5, 166-172.	3.1	5
187	Viewing Nature Lets Your Mind Run Free: Three Experiments about the Influence of Viewing a Nature Video on Cognitive Coping with Psychological Distress. International Journal of Environmental Research and Public Health, 2021, 18, 8842.	2.6	5
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