Catherine A Derom

List of Publications by Year
in descending order

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151 papers	6,673 citations	50276 46 h-index	76900 74 g-index
154 all docs	154 docs citations	154 times ranked	8872 citing authors

#	Article	IF	Citations
1	Critical slowing down as early warning for the onset and termination of depression. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 87-92.	7.1	504
2	Microbiota conservation and BMI signatures in adult monozygotic twins. ISME Journal, 2013, 7, 707-717.	9.8	311
3	Identifying Gene-Environment Interactions in Schizophrenia: Contemporary Challenges for Integrated, Large-scale Investigations. Schizophrenia Bulletin, 2014, 40, 729-736.	4.3	229
4	Validation of a telephone zygosity questionnaire in twins of known zygosity. Behavior Genetics, 1998, 28, 159-163.	2.1	185
5	Genetic and environmental effects on body mass index from infancy to the onset of adulthood: an individual-based pooled analysis of 45 twin cohorts participating in the COllaborative project of Development of Anthropometrical measures in Twins (CODATwins) study. American Journal of Clinical Nutrition, 2016, 104, 371-379.	4.7	175
6	Stress-Related Negative Affectivity and Genetically Altered Serotonin Transporter Function. Archives of General Psychiatry, 2006, 63, 989.	12.3	172
7	A time-lagged momentary assessment study on daily life physical activity and affect.. Health Psychology, 2012, 31, 135-144.	1.6	152
8	Genetic risk of depression and stress-induced negative affect in daily life. British Journal of Psychiatry, 2007, 191, 218-223.	2.8	146
9	Evidence that moment-to-moment variation in positive emotions buffer genetic risk for depression: a momentary assessment twin study. Acta Psychiatrica Scandinavica, 2007, 115, 451-457.	4.5	144
10	Commitment to X Inactivation Precedes the Twinning Event in Monochorionic MZ Twins. American Journal of Human Genetics, 1998, 63, 339-346.	6.2	134
11	Genetic and environmental influences on height from infancy to early adulthood: An individual-based pooled analysis of 45 twin cohorts. Scientific Reports, 2016, 6, 28496.	3.3	133
12	Transition from stress sensitivity to a depressive state: longitudinal twin study. British Journal of Psychiatry, 2009, 195, 498-503.	2.8	123
13	Time-Lagged Moment-to-Moment Interplay Between Negative Affect and Paranoia: New Insights in the Affective Pathway to Psychosis. Schizophrenia Bulletin, 2014, 40, 278-286.	4.3	116
14	Birth weight and body composition in young women: a prospective twin study. American Journal of Clinical Nutrition, 2002, 75, 676-682.	4.7	113
15	Differences in genetic and environmental variation in adult BMI by sex, age, time period, and region: an individual-based pooled analysis of 40 twin cohorts. American Journal of Clinical Nutrition, 2017, 106, 457-466.	4.7	107
16	The East Flanders Prospective Twin Survey (Belgium): a populationâ€“based register. Twin Research and Human Genetics, 1998, 1, 167-175.	1.0	102
17	Length of gestation and birthweight in dizygotic twins. Lancet, The, 2001, 358, 560-561.	13.7	92
18	Heritability estimates of intelligence in twins: effect of chorion type. Behavior Genetics, 2001, 31, 209-217.	2.1	88

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19	Iatrogenic multiple pregnancies in East Flanders, Belgium. Fertility and Sterility, 1993, 60, 493-496.	1.0	85
20	Day-to-day associations between subjective sleep and affect in regard to future depressionin a female population-based sample. British Journal of Psychiatry, 2013, 202, 407-412.	2.8	84
21	Heritability of Conventional and Ambulatory Blood Pressures. Hypertension, 1995, 26, 919-924.	2.7	84
22	FKBP5 as a possible moderator of the psychosis-inducing effects of childhood trauma. British Journal of Psychiatry, 2013, 202, 261-268.	2.8	81
23	Birth Weight and Blood Pressure in Young Adults. Circulation, 2001, 104, 1633-1638.	1.6	79
24	Psychiatric Diagnosis Revisited: Towards a System of Staging and Profiling Combining Nomothetic and Idiographic Parameters of Momentary Mental States. PLoS ONE, 2013, 8, e59559.	2.5	77
25	Unraveling the Role of Loneliness in Depression: The Relationship Between Daily Life Experience and Behavior. Psychiatry (New York), 2017, 80, 104-117.	0.7	76
26	A prospective twin study of birth weight discordance and child problem behavior. Biological Psychiatry, 2001, 50, 593-599.	1.3	73
27	Heritability of body mass index in pre-adolescence, young adulthood and late adulthood. European Journal of Epidemiology, 2012, 27, 247-253.	5.7	72
28	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
29	From Epidemiology to Daily Life: Linking Daily Life Stress Reactivity to Persistence of Psychotic Experiences in a Longitudinal General Population Study. PLoS ONE, 2013, 8, e62688.	2.5	68
30	Residential green space and child intelligence and behavior across urban, suburban, and rural areas in Belgium: A longitudinal birth cohort study of twins. PLoS Medicine, 2020, 17, e1003213.	8.4	67
31	Lower placental telomere length may be attributed to maternal residential traffic exposure; a twin study. Environment International, 2015, 79, 1-7.	10.0	66
32	Moment-to-Moment Transfer of Positive Emotions in Daily Life Predicts Future Course of Depression in Both General Population and Patient Samples. PLoS ONE, 2013, 8, e75655.	2.5	64
33	Newborn telomere length predicts later life telomere length: Tracking telomere length from birth to child- and adulthood. EBioMedicine, 2021, 63, 103164.	6.1	64
34	Determinants of birthweight and intrauterine growth in liveborn twins. Paediatric and Perinatal Epidemiology, 2005, 19, 15-22.	1.7	63
35	Familial Resemblance of Borderline Personality Disorder Features: Genetic or Cultural Transmission?. PLoS ONE, 2009, 4, e5334.	2.5	63
36	Handedness in twins according to zygosity and chorion type: A preliminary report. Behavior Genetics, 1996, 26, 407-408.	2.1	62

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37	Genetic modelling of dizygotic twinning in pedigrees of spontaneous dizygotic twins. , 1996, 61, 258-263.		60
38	Genetic and environmental variation in educational attainment: an individual-based analysis of 28 twin cohorts. Scientific Reports, 2020, 10, 12681.	3.3	59
39	Preterm birth in twins after subfertility treatment: population based cohort study. BMJ: British Medical Journal, 2005, 331, 1173.	2.3	58
40	High frequency of iatrogenic monozygotic twins with administration of clomiphene citrate and a change in chorionicity. Fertility and Sterility, 2006, 85, 755-757.	1.0	57
41	Association of current and former smoking with body mass index: A study of smoking discordant twin pairs from 21 twin cohorts. PLoS ONE, 2018, 13, e0200140.	2.5	57
42	The psychology of psychiatric genetics: Evidence that positive emotions in females moderate genetic sensitivity to social stress associated with the BDNF Valâ¶â¶Met polymorphism.. Journal of Abnormal Psychology, 2008, 117, 699-704.	1.9	55
43	The CODATwins Project: The Cohort Description of Collaborative Project of Development of Anthropometrical Measures in Twins to Study Macro-Environmental Variation in Genetic and Environmental Effects on Anthropometric Traits. Twin Research and Human Genetics, 2015, 18, 348-360.	0.6	55
44	Twin-Specific Intrauterine â€˜Growthâ€™ Charts Based on Cross-Sectional Birthweight Data. Twin Research and Human Genetics, 2008, 11, 224-235.	0.6	53
45	X Chromosomeâ€“Inactivation Patterns Confirm the Late Timing of Monoamniotic-MZ Twinning. American Journal of Human Genetics, 1999, 65, 570-571.	6.2	51
46	Borderline personality traits and adult attentionâ€deficit hyperactivity disorder symptoms: A genetic analysis of comorbidity. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2011, 156, 817-825.	1.7	51
47	Telomere tracking from birth to adulthood and residential traffic exposure. BMC Medicine, 2017, 15, 205.	5.5	50
48	The East Flanders Prospective Twin Survey (EFPTS). Twin Research and Human Genetics, 2006, 9, 733-738.	0.6	48
49	Birthweight in liveborn twins: the influence of the umbilical cord insertion and fusion of placentas. British Journal of Obstetrics and Gynaecology, 2001, 108, 943-948.	0.9	47
50	Placental telomere length decreases with gestational age and is influenced by parity: A study of third trimester live-born twins. Placenta, 2014, 35, 791-796.	1.5	47
51	A twin study of genetic and environmental determinants of abnormal persistence of psychotic experiences in young adulthood. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2011, 156, 546-552.	1.7	45
52	Genetic and environmental influences on adult human height across birth cohorts from 1886 to 1994. ELife, 2016, 5, .	6.0	42
53	The East Flanders Prospective Twin Survey (EFPTS). Twin Research and Human Genetics, 2002, 5, 337-341.	1.0	40
54	Evidence that selfâ€reported psychotic experiences represent the transitory developmental expression of genetic liability to psychosis in the general population. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2009, 150B, 1078-1084.	1.7	38

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55	Altered Transfer of Momentary Mental States (ATOMS) as the Basic Unit of Psychosis Liability in Interaction with Environment and Emotions. PLoS ONE, 2013, 8, e54653.	2.5	37
56	Blood pressure in young adulthood and residential greenness in the early-life environment of twins. Environmental Health, 2017, 16, 53.	4.0	36
57	Stress reactivity links childhood trauma exposure to an admixture of depressive, anxiety, and psychosis symptoms. Psychiatry Research, 2018, 260, 451-457.	3.3	36
58	Birth Weight and Creatinine Clearance in Young Adult Twins. Journal of the American Society of Nephrology: JASN, 2005, 16, 2471-2476.	6.1	34
59	Adult monozygotic twins discordant for intra-uterine growth have indistinguishable genome-wide DNA methylation profiles. Genome Biology, 2013, 14, R44.	9.6	34
60	The East Flanders Prospective Twin Survey (EFPTS): An Actual Perception. Twin Research and Human Genetics, 2013, 16, 58-63.	0.6	34
61	Influence of chorionicity on the heritability estimates of blood pressure. Journal of Hypertension, 2003, 21, 1313-1318.	0.5	33
62	Genes Making One Feel Blue in the Flow of Daily Life: A Momentary Assessment Study of Gene-Stress Interaction. Psychosomatic Medicine, 2006, 68, 201-206.	2.0	33
63	Impact of variation in the BDNF gene on social stress sensitivity and the buffering impact of positive emotions: Replication and extension of a geneâ€“environment interaction. European Neuropsychopharmacology, 2014, 24, 930-938.	0.7	33
64	Birthweight in liveborn twins: the influence of the umbilical cord insertion and fusion of placentas. BJOG: an International Journal of Obstetrics and Gynaecology, 2001, 108, 943-948.	2.3	32
65	Replication of the five-dimensional structure of positive psychotic experiences in young adulthood. Psychiatry Research, 2012, 197, 353-355.	3.3	29
66	Measuring resilience prospectively as the speed of affect recovery in daily life: a complex systems perspective on mental health. BMC Medicine, 2020, 18, 36.	5.5	29
67	Epigenetic Genes and Emotional Reactivity to Daily Life Events: A Multi-Step Gene-Environment Interaction Study. PLoS ONE, 2014, 9, e100935.	2.5	27
68	Parental Education and Genetics of BMI from Infancy to Old Age: A Pooled Analysis of 29 Twin Cohorts. Obesity, 2019, 27, 855-865.	3.0	27
69	DNA Methylation Variability at Growthâ€Related Imprints Does not Contribute to Overweight in Monozygotic Twins Discordant for BMI. Obesity, 2011, 19, 1519-1522.	3.0	26
70	White noise speech illusion and psychosis expression: An experimental investigation of psychosis liability. PLoS ONE, 2017, 12, e0183695.	2.5	26
71	Small for gestational age and exposure to particulate air pollution in the early-life environment of twins. Environmental Research, 2016, 148, 39-45.	7.5	25
72	Zygosity Differences in Height and Body Mass Index of Twins From Infancy to Old Age: A Study of the CODATwins Project. Twin Research and Human Genetics, 2015, 18, 557-570.	0.6	24

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73	Network Approach to Understanding Emotion Dynamics in Relation to Childhood Trauma and Genetic Liability to Psychopathology: Replication of a Prospective Experience Sampling Analysis. Frontiers in Psychology, 2017, 8, 1908.	2.1	24
74	Genotyping of macerated stillborn fetuses. American Journal of Obstetrics and Gynecology, 1991, 164, 797-800.	1.3	23
75	Univariate and multivariate genetic analysis of subcutaneous fatness and fat distribution in early adolescence. Behavior Genetics, 1998, 28, 279-288.	2.1	23
76	Genetic and Environmental Causes of Individual Differences in Daily Life Positive Affect and Reward Experience and Its Overlap with Stress-Sensitivity. Behavior Genetics, 2012, 42, 778-786.	2.1	23
77	Genetic and environmental influences on blood pressure variability. Journal of Hypertension, 2013, 31, 690-697.	0.5	23
78	The East Flanders Prospective Twin Survey (EFPTS): 55 Years Later. Twin Research and Human Genetics, 2019, 22, 454-459.	0.6	23
79	The Influence of Zygosity and Chorion Type on Fat Distribution in Young Adult Twins Consequences for Twin Studies. Twin Research and Human Genetics, 2001, 4, 356-364.	1.0	23
80	Depression: Too Much Negative Affect or Too Little Positive Affect?. Twin Research and Human Genetics, 2007, 10, 19-20.	0.6	22
81	Association between birthweight and later body mass index: an individual-based pooled analysis of 27 twin cohorts participating in the CODATwins project. International Journal of Epidemiology, 2017, 46, 1488-1498.	1.9	22
82	The East Flanders Prospective Twin Survey (Belgium): a population-based registe. Twin Research and Human Genetics, 1998, 1, 167-175.	1.0	21
83	Birth size and gestational age in opposite-sex twins as compared to same-sex twins: An individual-based pooled analysis of 21 cohorts. Scientific Reports, 2018, 8, 6300.	3.3	21
84	Associations between birth size and later height from infancy through adulthood: An individual based pooled analysis of 28 twin cohorts participating in the CODATwins project. Early Human Development, 2018, 120, 53-60.	1.8	20
85	Curves of Placental Weights of Live-Born Twins. Twin Research and Human Genetics, 2006, 9, 664-672.	0.6	19
86	Determinants of Infant Growth in Four Age Windows: A Twin Study. Journal of Pediatrics, 2011, 158, 566-572.e2.	1.8	19
87	Childhood trauma, BDNF Val66Met and subclinical psychotic experiences. Attempt at replication in two independent samples. Journal of Psychiatric Research, 2016, 83, 121-129.	3.1	19
88	Genetic and environmental factors affecting birth size variation: a pooled individual-based analysis of secular trends and global geographical differences using 26 twin cohorts. International Journal of Epidemiology, 2018, 47, 1195-1206.	1.9	19
89	Evidence that the association of childhood trauma with psychosis and related psychopathology is not explained by gene-environment correlation: A monozygotic twin differences approach. Schizophrenia Research, 2019, 205, 58-62.	2.0	19
90	Early warning signals in psychopathology: what do they tell?. BMC Medicine, 2020, 18, 269.	5.5	19

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91	From Affective Experience to Motivated Action: Tracking Reward-Seeking and Punishment-Avoidant Behaviour in Real-Life. PLoS ONE, 2015, 10, e0129722.	2.5	19
92	The Influence of Zygosity and Chorion Type on Fat Distribution in Young Adult Twins Consequences for Twin Studies. Twin Research and Human Genetics, 2001, 4, 356-364.	1.0	18
93	Borderline Personality Traits and Substance Use: Genetic Factors Underlie the Association With Smoking and Ever Use of Cannabis, but Not With High Alcohol Consumption. Journal of Personality Disorders, 2012, 26, 867-879.	1.4	18
94	Twins, Chorionicity and Zygosity. Twin Research and Human Genetics, 2001, 4, 134-136.	1.0	17
95	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
96	Genetic and environmental influences on human height from infancy through adulthood at different levels of parental education. Scientific Reports, 2020, 10, 7974.	3.3	17
97	Genome-wide linkage scan for spontaneous DZ twinning. European Journal of Human Genetics, 2006, 14, 117-122.	2.8	16
98	Genetics of maximally attained lung function: A role for leptin?. Respiratory Medicine, 2012, 106, 235-242.	2.9	16
99	Placental mitochondrial DNA content is associated with childhood intelligence. Journal of Translational Medicine, 2019, 17, 361.	4.4	16
100	Time trends in the natural dizygotic twinning rate. Human Reproduction, 2011, 26, 2247-2252.	0.9	15
101	FADS2 Genetic Variance in Combination with Fatty Acid Intake Might Alter Composition of the Fatty Acids in Brain. PLoS ONE, 2013, 8, e68000.	2.5	15
102	The serotonin transporter 5-HTTLPR polymorphism in the association between sleep quality and affect. European Neuropsychopharmacology, 2014, 24, 1086-1090.	0.7	15
103	Twins, Chorionicity and Zygosity. Twin Research and Human Genetics, 2001, 4, 134-136.	1.0	15
104	Retrospective Determination of Chorion Type in Twins Using a Simple Questionnaire. Twin Research and Human Genetics, 2003, 6, 19-21.	1.0	15
105	The East Flanders Prospective Twin Survey (EFPTS). Twin Research and Human Genetics, 2006, 9, 733-738.	0.6	15
106	The Influence of Genetic and Environmental Factors on the Etiology of the Human Umbilical Cord: The East Flanders Prospective Twin Survey1. Biology of Reproduction, 2011, 85, 137-143.	2.7	14
107	Changes in genetic and environmental effects on growth during infancy. American Journal of Clinical Nutrition, 2011, 94, 1568-1574.	4.7	14
108	Twin studies and estimates of heritability. Lancet, The, 2001, 357, 1445.	13.7	13

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109	The covariation of trait anger and borderline personality: A bivariate twin-siblings study.. Journal of Abnormal Psychology, 2012, 121, 458-466.	1.9	13
110	Specific Genetic Influences on Nighttime Blood Pressure. American Journal of Hypertension, 2015, 28, 440-443.	2.0	12
111	Zygosity testing should be encouraged for all sameâ€sex twins. BJOG: an International Journal of Obstetrics and Gynaecology, 2015, 122, 1641-1641.	2.3	11
112	TwinssCan â€" Gene-Environment Interaction in Psychotic and Depressive Intermediate Phenotypes: Risk and Protective Factors in a General Population Twin Sample. Twin Research and Human Genetics, 2019, 22, 460-466.	0.6	11
113	The complex and dynamic interplay between self-esteem, belongingness and physical activity in daily life: An experience sampling study in adolescence and young adulthood. Mental Health and Physical Activity, 2021, 21, 100413.	1.8	11
114	Emotion regulation in response to daily negative and positive events in youth: The role of event intensity and psychopathology. Behaviour Research and Therapy, 2021, 144, 103916.	3.1	10
115	Do genetic factors contribute to the relation between education and metabolic risk factors in young adults? A twin study. European Journal of Public Health, 2013, 23, 986-991.	0.3	9
116	Heritability of Intelligence. Twin Research and Human Genetics, 2007, 10, 11-14.	0.6	8
117	Clustering of metabolic risk factors in young adults: Genes and environment. Atherosclerosis, 2008, 200, 168-176.	0.8	8
118	Education in Twins and Their Parents Across Birth Cohorts Over 100 years: An Individual-Level Pooled Analysis of 42-Twin Cohorts. Twin Research and Human Genetics, 2017, 20, 395-405.	0.6	8
119	Does the sex of oneâ€™s co-twin affect height and BMI in adulthood? A study of dizygotic adult twins from 31 cohorts. Biology of Sex Differences, 2017, 8, 14.	4.1	8
120	Sensitivity to Peer Evaluation and Its Genetic and Environmental Determinants: Findings from a Population-Based Twin Study. Child Psychiatry and Human Development, 2018, 49, 766-778.	1.9	8
121	Evidence for interaction between genetic liability and childhood trauma in the development of psychotic symptoms. Social Psychiatry and Psychiatric Epidemiology, 2019, 54, 1045-1054.	3.1	8
122	Lower emotional complexity as a prospective predictor of psychopathology in adolescents from the general population.. Emotion, 2022, 22, 836-843.	1.8	8
123	Psychological and Biological Validation of a Novel Digital Social Peer Evaluation Experiment (digi-SPEE). Noropsikiyatri Arsivi, 2017, 54, 3-10.	0.7	8
124	Serum gamma-glutamyl transferase, a marker of alcohol intake, is associated with telomere length and cardiometabolic risk in young adulthood. Scientific Reports, 2021, 11, 12407.	3.3	7
125	The Contribution of Prenatal Environment and Genetic Factors to the Association between Birth Weight and Adult Grip Strength. PLoS ONE, 2011, 6, e17955.	2.5	7
126	Genetic, Maternal and Placental Factors in the Association between Birth Weight and Physical Fitness: A Longitudinal Twin Study. PLoS ONE, 2013, 8, e76423.	2.5	7

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127	Network dynamics of momentary affect states and future course of psychopathology in adolescents. PLoS ONE, 2021, 16, e0247458.	2.5	6
128	Genetic and Environmental Influences on the Affective Regulation Network: A Prospective Experience Sampling Analysis. Frontiers in Psychiatry, 2018, 9, 602.	2.6	5
129	Association between birth weight and educational attainment: an individual-based pooled analysis of nine twin cohorts. Journal of Epidemiology and Community Health, 2018, 72, 832-837.	3.7	5
130	Cortisol dynamics in depression: Application of a continuous-time process model. Psychoneuroendocrinology, 2020, 115, 104598.	2.7	5
131	Be(com)ing social: Daily-life social interactions and parental bonding.. Developmental Psychology, 2022, 58, 792-805.	1.6	5
132	Overnight affective dynamics and sleep characteristics as predictors of depression and its development in women. Sleep, 2021, 44, .	1.1	4
133	Retrospective Determination of Chorion Type in Twins Using a Simple Questionnaire. Twin Research and Human Genetics, 2003, 6, 19-21.	1.0	4
134	General psychopathology and its social correlates in the daily lives of youth. Journal of Affective Disorders, 2022, 309, 428-436.	4.1	4
135	Coping with Twins Discordant for Intellectual Disabilities: The Mothers' View. Twin Research and Human Genetics, 2002, 5, 227-230.	1.0	2
136	Gestation and Birthweight in Dizygotic Twins: Girls Call the Tune. Twin Research and Human Genetics, 2007, 10, 6-7.	0.6	2
137	Genetic and environmental factors in associations between infant growth and adult cardiometabolic risk profile in twins. American Journal of Clinical Nutrition, 2013, 98, 994-1001.	4.7	2
138	The East Flanders Prospective Twin Survey (EFPTS). Twin Research and Human Genetics, 2002, 5, 337-341.	1.0	2
139	Timing of Twinning, X-Inactivation and Sex Proportion at Birth. Twin Research and Human Genetics, 2007, 10, 8-10.	0.6	1
140	7.3 POLYGENIC RISK FOR SCHIZOPHRENIA MODERATES THE INFLUENCE OF CHILDHOOD ADVERSITY ON DAILY-LIFE EMOTIONAL DYSREGULATION AND PSYCHOSIS PRONENESS. Schizophrenia Bulletin, 2019, 45, S98-S98.	4.3	1
141	Educational attainment of same-sex and opposite-sex dizygotic twins: An individual-level pooled study of 19 twin cohorts. Hormones and Behavior, 2021, 136, 105054.	2.1	1
142	The Leuven Longitudinal Twin Study (LLTS): Major Findings. Twin Research and Human Genetics, 2007, 10, 15-18.	0.6	0
143	Poster #M217 A NETWORK APPROACH TO THE PSYCHOPATHOLOGY OF PSYCHOSIS. Schizophrenia Research, 2014, 153, S269.	2.0	0
144	O4.4. DOES POLYGENIC RISK SCORE FOR SCHIZOPHRENIA MODERATE THE MOMENTARY AFFECTIVE AND PSYCHOTIC REACTIONS TO DAILY-LIFE STRESSORS?. Schizophrenia Bulletin, 2018, 44, S84-S84.	4.3	0

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145	O42. Gene-Environment Correlation Does not Explain Away the Association Between Childhood Trauma and Psychopathology: A Monozygotic Twin Differences Approach. Biological Psychiatry, 2018, 83, S125-S126.	1.3	0
146	F215. Gene- and Pathway-Based Analysis of the Ischemia-Hypoxia Response to Developmental Adversities: Testing the Developmental Origins of Health and Disease (DOHaD) Model in Mental Health. Biological Psychiatry, 2018, 83, S322-S323.	1.3	0
147	Interaction Between Polygenic Liability for Schizophrenia and Childhood Adversity Influences Daily-Life Emotional Dysregulation and Psychosis Proneness. Biological Psychiatry, 2020, 87, S1-S2.	1.3	0
148	Title is missing!. , 2020, 17, e1003213.		0
149	Title is missing!. , 2020, 17, e1003213.		0
150	Title is missing!. , 2020, 17, e1003213.		0
151	Title is missing!. , 2020, 17, e1003213.		0