Meike Bartels

List of Publications by Year
in descending order

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290	16,190	20759 60	25716 108
papers	citations	h-index	g-index

329	329	329	17833
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Genetic variants associated with subjective well-being, depressive symptoms, and neuroticism identified through genome-wide analyses. Nature Genetics, 2016, 48, 624-633.	9.4	870
2	The heritability of general cognitive ability increases linearly from childhood to young adulthood. Molecular Psychiatry, 2010, 15, 1112-1120.	4.1	492
3	Factor Structure, Reliability and Criterion Validity of the Autism-Spectrum Quotient (AQ): A Study in Dutch Population and Patient Groups. Journal of Autism and Developmental Disorders, 2008, 38, 1555-1566.	1.7	488
4	GWAS of lifetime cannabis use reveals new risk loci, genetic overlap with psychiatric traits, and a causal effect of schizophrenia liability. Nature Neuroscience, 2018, 21, 1161-1170.	7.1	436
5	Maternal and fetal genetic effects on birth weight and their relevance to cardio-metabolic risk factors. Nature Genetics, 2019, 51, 804-814.	9.4	402
6	Netherlands Twin Register: From Twins to Twin Families. Twin Research and Human Genetics, 2006, 9, 849-857.	0.3	356
7	Anesthesia and Cognitive Performance in Children: No Evidence for a Causal Relationship. Twin Research and Human Genetics, 2009, 12, 246-253.	0.3	340
8	The Construction and Validation of an Abridged Version of the Autism-Spectrum Quotient (AQ-Short). Journal of Autism and Developmental Disorders, 2011, 41, 589-596.	1.7	320
9	Five types of personality continuity in childhood and adolescence.. Journal of Personality and Social Psychology, 2006, 91, 538-552.	2.6	288
10	Heritability of Autistic Traits in the General Population. JAMA Pediatrics, 2007, 161, 372.	3.6	265
11	Multivariate genome-wide analyses of the well-being spectrum. Nature Genetics, 2019, 51, 445-451.	9.4	228
12	Heritability of cortisol levels: review and simultaneous analysis of twin studies. Psychoneuroendocrinology, 2003, 28, 121-137.	1.3	225
13	A systematic review of prospective studies on attention problems and academic achievement. Acta Psychiatrica Scandinavica, 2010, 122, 271-284.	2.2	218
14	Netherlands Twin Register: from twins to twin families. Twin Research and Human Genetics, 2006, 9, 849-57.	0.3	198
15	Netherlands Twin Register: A Focus on Longitudinal Research. Twin Research and Human Genetics, 2002, 5, 401-406.	1.5	195
16	Heritability of attention problems in children: longitudinal results from a study of twins, age 3 to 12. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2004, 45, 577-588.	3.1	193
17	Genome-wide association and longitudinal analyses reveal genetic loci linking pubertal height growth, pubertal timing and childhood adiposity. Human Molecular Genetics, 2013, 22, 2735-2747.	1.4	188
18	Genetic and environmental influences on the development of intelligence. Behavior Genetics, 2002, 32, 237-249.	1.4	182

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19	Genetics of Wellbeing and Its Components Satisfaction with Life, Happiness, and Quality of Life: A Review and Meta-analysis of Heritability Studies. Behavior Genetics, 2015, 45, 137-156.	1.4	177
20	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.	2.2	175
21	Heritability of daytime cortisol levels in children. Behavior Genetics, 2003, 33, 421-433.	1.4	165
22	The Young Netherlands Twin Register (YNTR): Longitudinal Twin and Family Studies in Over 70,000 Children. Twin Research and Human Genetics, 2013, 16, 252-267.	0.3	164
23	Born to be Happy? The Etiology of Subjective Well-Being. Behavior Genetics, 2009, 39, 605-615.	1.4	162
24	The CIRCORT database: Reference ranges and seasonal changes in diurnal salivary cortisol derived from a meta-dataset comprised of 15 field studies. Psychoneuroendocrinology, 2016, 73, 16-23.	1.3	160
25	Causes of stability of aggression from early childhood to adolescence: a longitudinal genetic analysis in Dutch twins. Behavior Genetics, 2003, 33, 591-605.	1.4	156
26	Genome-wide association study of offspring birth weight in 86â€‰577 women identifies five novel loci and highlights maternal genetic effects that are independent of fetal genetics. Human Molecular Genetics, 2018, 27, 742-756.	1.4	156
27	Stability in symptoms of anxiety and depression as a function of genotype and environment: a longitudinal twin study from ages 3 to 63 years. Psychological Medicine, 2015, 45, 1039-1049.	2.7	154
28	Heritability of Educational Achievement in 12-year-olds and the Overlap with Cognitive Ability. Twin Research and Human Genetics, 2002, 5, 544-553.	1.5	148
29	Within-sibship genome-wide association analyses decrease bias in estimates of direct genetic effects. Nature Genetics, 2022, 54, 581-592.	9.4	142
30	The Netherlands Twin Register Biobank: A Resource for Genetic Epidemiological Studies. Twin Research and Human Genetics, 2010, 13, 231-245.	0.3	141
31	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.	1.6	133
32	Exploring the Association Between Well-Being and Psychopathology in Adolescents. Behavior Genetics, 2013, 43, 177-190.	1.4	127
33	Individual differences in aggression: genetic analyses by age, gender, and informant in 3-, 7-, and 10-year-old Dutch twins. Behavior Genetics, 2003, 33, 575-589.	1.4	124
34	Heritability of attention problems in children: I. cross-sectional results from a study of twins, age 3-12 years. American Journal of Medical Genetics Part A, 2003, 117B, 102-113.	2.4	122
35	Genetic and Environmental Contributions to the Child Behavior ChecklistObsessive-Compulsive Scale. Archives of General Psychiatry, 2004, 61, 608.	13.8	122
36	Netherlands Twin Register: A Focus on Longitudinal Research. , 2002, .		122

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37	Genetic Epidemiology of Attention Deficit Hyperactivity Disorder (ADHD Index) in Adults. PLoS ONE, 2010, 5, e10621.	1.1	115
38	Young Netherlands Twin Register (Y-NTR): A Longitudinal Multiple Informant Study of Problem Behavior. Twin Research and Human Genetics, 2007, 10, 3-11.	0.3	113
39	The Netherlands Twin Register: Longitudinal Research Based on Twin and Twin-Family Designs. Twin Research and Human Genetics, 2019, 22, 623-636.	0.3	112
40	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.	2.2	107
41	Genetic and Environmental Mechanisms Underlying Stability and Change in Problem Behaviors at Ages 3, 7, 10, and 12.. Developmental Psychology, 2004, 40, 852-867.	1.2	99
42	Athlome Project Consortium: a concerted effort to discover genomic and other â€œomicâ€•markers of athletic performance. Physiological Genomics, 2016, 48, 183-190.	1.0	96
43	COVID-19 and child and adolescent psychiatry: an unexpected blessing for part of our population?. European Child and Adolescent Psychiatry, 2021, 30, 1139-1140.	2.8	95
44	Parenting and Self-Control Across Early to Late Adolescence: A Three-Level Meta-Analysis. Perspectives on Psychological Science, 2019, 14, 967-1005.	5.2	91
45	The heritability of self-control: A meta-analysis. Neuroscience and Biobehavioral Reviews, 2019, 100, 324-334.	2.9	90
46	Twin-sibling study and meta-analysis on the heritability of maximal oxygen consumption. Physiological Genomics, 2016, 48, 210-219.	1.0	87
47	The five factor model of personality and intelligence: A twin study on the relationship between the two constructs. Personality and Individual Differences, 2012, 53, 368-373.	1.6	84
48	Smartphone-Based Ecological Momentary Assessment of Well-Being: A Systematic Review and Recommendations for Future Studies. Journal of Happiness Studies, 2021, 22, 2361-2408.	1.9	84
49	Molecular genetics and subjective well-being. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 9692-9697.	3.3	82
50	Longitudinal heritability of childhood aggression. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2016, 171, 697-707.	1.1	82
51	Effect of Shared Environmental Factors on Exercise Behavior from Age 7 to 12 Years. Medicine and Science in Sports and Exercise, 2012, 44, 2025-2032.	0.2	79
52	Co-occurrence of aggressive behavior and rule-breaking behavior at age 12: multi-rater analyses. Behavior Genetics, 2003, 33, 607-621.	1.4	74
53	Longitudinal genetic study of verbal and nonverbal IQ from early childhood to young adulthood. Learning and Individual Differences, 2007, 17, 97-114.	1.5	73
54	Twins and the study of rater (dis)agreement.. Psychological Methods, 2007, 12, 451-466.	2.7	72

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55	Childhood aggression and the co-occurrence of behavioural and emotional problems: results across ages 3â€“16Ayears from multiple raters in six cohorts in the EU-ACTION project. European Child and Adolescent Psychiatry, 2018, 27, 1105-1121.	2.8	72
56	Sex Differences in Genetic Architecture of Complex Phenotypes?. PLoS ONE, 2012, 7, e47371.	1.1	72
57	Genetic influences on the difference in variability of height, weight and body mass index between Caucasian and East Asian adolescent twins. International Journal of Obesity, 2008, 32, 1455-1467.	1.6	71
58	Heritability of Head Size in Dutch and Australian Twin Families at Ages 0â€“50 Years. Twin Research and Human Genetics, 2010, 13, 370-380.	0.3	69
59	Chernobyl exposure as stressor during pregnancy and hormone levels in adolescent offspring. Journal of Epidemiology and Community Health, 2008, 62, e5-e5.	2.0	67
60	Genetic Overlap Between Schizophrenia and Developmental Psychopathology: Longitudinal and Multivariate Polygenic Risk Prediction of Common Psychiatric Traits During Development. Schizophrenia Bulletin, 2017, 43, 1197-1207.	2.3	67
61	Genetic and Environmental Influences on Different Forms of Bullying Perpetration, Bullying Victimization, and Their Co-occurrence. Behavior Genetics, 2019, 49, 432-443.	1.4	66
62	Heritability of compulsive <scp>I</scp>nternet use in adolescents. Addiction Biology, 2016, 21, 460-468.	1.4	64
63	Heritability of the affective response to exercise and its correlation to exercise behavior. Psychology of Sport and Exercise, 2017, 31, 139-148.	1.1	64
64	Heritability estimates for 361 blood metabolites across 40 genome-wide association studies. Nature Communications, 2020, 11, 39.	5.8	64
65	Is There a Genetic Correlation Between General Factors of Intelligence and Personality?. Twin Research and Human Genetics, 2015, 18, 234-242.	0.3	63
66	Genetics of Regular Exercise and Sedentary Behaviors. Twin Research and Human Genetics, 2014, 17, 262-271.	0.3	61
67	Genetic contributions to the association between height and intelligence: evidence from Dutch twin data from childhood to middle age. Genes, Brain and Behavior, 2006, 5, 585-595.	1.1	60
68	Biological pathways, candidate genes, and molecular markers associated with quality-of-life domains: an update. Quality of Life Research, 2014, 23, 1997-2013.	1.5	59
69	Genetic and environmental variation in educational attainment: an individual-based analysis of 28 twin cohorts. Scientific Reports, 2020, 10, 12681.	1.6	59
70	Genetic and environmental contributions to stability in loneliness throughout childhood. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 385-391.	1.1	57
71	A Study of Parent Ratings of Internalizing and Externalizing Problem Behavior in 12-Year-Old Twins. Journal of the American Academy of Child and Adolescent Psychiatry, 2003, 42, 1351-1359.	0.3	56
72	Individual Differences in Puberty Onset in Girls: Bayesian Estimation of Heritabilities and Genetic Correlations. Behavior Genetics, 2006, 36, 261-270.	1.4	56

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73	Attention problems, inhibitory control, and intelligence index overlapping genetic factors: A study in 9-, 12-, and 18-year-old twins.. Neuropsychology, 2009, 23, 381-391.	1.0	56
74	Genetic Associations Between Childhood Psychopathology and Adult Depression and Associated Traits in 42â€¯998 Individuals. JAMA Psychiatry, 2020, 77, 715.	6.0	56
75	Heritability of Testosterone Levels in 12-Year-Old Twins and Its Relation to Pubertal Development. Twin Research and Human Genetics, 2006, 9, 558-565.	0.3	55
76	Genetic Regulation of Growth in Height and Weight from 3 to 12 Years of Age: A Longitudinal Study of Dutch Twin Children. Twin Research and Human Genetics, 2007, 10, 354-363.	0.3	55
77	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.	0.3	55
78	A Twin Study of the Genetics of High Cognitive Ability Selected from 11,000 Twin Pairs in Six Studies from Four Countries. Behavior Genetics, 2009, 39, 359-370.	1.4	54
79	Increases in alcohol consumption in women and elderly groups: evidence from an epidemiological study. BMC Public Health, 2013, 13, 207.	1.2	54
80	Disentangling Genetic, Environmental, and Rater Effects on Internalizing and Externalizing Problem Behavior in 10-year-old Twins. Twin Research and Human Genetics, 2004, 7, 162-175.	1.5	54
81	Epigenome-Wide Association Study of Aggressive Behavior. Twin Research and Human Genetics, 2015, 18, 686-698.	0.3	53
82	De novo and inherited CNVs in MZ twin pairs selected for discordance and concordance on Attention Problems. European Journal of Human Genetics, 2012, 20, 1037-1043.	1.4	52
83	Smoking During Adolescence as a Risk Factor for Attention Problems. Biological Psychiatry, 2015, 78, 656-663.	0.7	52
84	Prevalence of dieting and fear of weight gain across ages: a community sample from adolescents to the elderly. International Journal of Public Health, 2017, 62, 911-919.	1.0	52
85	The heritability of perceived stress. Psychological Medicine, 2006, 36, 375-385.	2.7	50
86	Genetic and Environmental Contributions Underlying Stability in Childhood Obsessive-Compulsive Behavior. Biological Psychiatry, 2007, 61, 308-315.	0.7	49
87	Epigenetic Variation in Monozygotic Twins: A Genome-Wide Analysis of DNA Methylation in Buccal Cells. Genes, 2014, 5, 347-365.	1.0	49
88	The Establishment of the GENEQOL Consortium to Investigate the Genetic Disposition of Patient-Reported Quality-of-Life Outcomes. Twin Research and Human Genetics, 2009, 12, 301-311.	0.3	48
89	Scientific imperatives, clinical implications, and theoretical underpinnings for the investigation of the relationship between genetic variables and patient-reported quality-of-life outcomes. Quality of Life Research, 2010, 19, 1395-1403.	1.5	48
90	Parental characteristics and offspring mental health and related outcomes: a systematic review of genetically informative literature. Translational Psychiatry, 2021, 11, 197.	2.4	47

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91	Heritability and Genome-Wide Linkage Scan of Subjective Happiness. Twin Research and Human Genetics, 2010, 13, 135-142.	0.3	46
92	Heritability of Anxious-Depressive and Withdrawn Behavior: Age-Related Changes During Adolescence. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 248-255.	0.3	45
93	Testing Causal Effects of Maternal Smoking During Pregnancy on Offspringâ€™s Externalizing and Internalizing Behavior. Behavior Genetics, 2016, 46, 378-388.	1.4	44
94	A Twin-Singleton Comparison of Developmental Trajectories of Externalizing and Internalizing Problems in 6- to 12-Year-Old Children. Twin Research and Human Genetics, 2010, 13, 79-87.	0.3	43
95	Genetic and environmental influences on adult human height across birth cohorts from 1886 to 1994. ELife, 2016, 5, .	2.8	42
96	Discovery of biochemical biomarkers for aggression: A role for metabolomics in psychiatry. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2016, 171, 719-732.	1.1	42
97	Body Size in Five-Year-Old Twins: Heritability and Comparison to Singleton Standards. Twin Research and Human Genetics, 2006, 9, 646-655.	0.3	41
98	Genetic and Environmental Influences on the Stability of Withdrawn Behavior in Children: A Longitudinal, Multi-informant Twin Study. Behavior Genetics, 2008, 38, 447-461.	1.4	41
99	Heritability of anxious-depressive and withdrawn behavior: age-related changes during adolescence. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 248-55.	0.3	41
100	Stable Genetic Effects on Symptoms of Alcohol Abuse and Dependence from Adolescence into Early Adulthood. Behavior Genetics, 2012, 42, 40-56.	1.4	40
101	Separating the Domains of Oppositional Behavior: Comparing Latent Models of the Connersâ€™ Oppositional Subscale. Journal of the American Academy of Child and Adolescent Psychiatry, 2013, 52, 172-183.e8.	0.3	40
102	Polygenic scores associated with educational attainment in adults predict educational achievement and ADHD symptoms in children. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2014, 165, 510-520.	1.1	40
103	Single Nucleotide Polymorphism Heritability of Behavior Problems in Childhood: Genome-Wide Complex Trait Analysis. Journal of the American Academy of Child and Adolescent Psychiatry, 2015, 54, 737-744.	0.3	40
104	Genetic and Environmental Covariation Between Autistic Traits and Behavioral Problems. Twin Research and Human Genetics, 2007, 10, 853-860.	0.3	39
105	Genome-wide analysis of DNA methylation in buccal cells: a study of monozygotic twins and mQTLs. Epigenetics and Chromatin, 2018, 11, 54.	1.8	39
106	Trends in adolescent alcohol use: effects of age, sex and cohort on prevalence and heritability. Addiction, 2012, 107, 518-527.	1.7	38
107	GE Covariance Through Phenotype to Environment Transmission: An Assessment in Longitudinal Twin Data and Application to Childhood Anxiety. Behavior Genetics, 2014, 44, 240-253.	1.4	38
108	Genetic and Environmental Contributions to Self-Report Obsessive-Compulsive Symptoms in Dutch Adolescents at Ages 12, 14, and 16. Journal of the American Academy of Child and Adolescent Psychiatry, 2008, 47, 1182-1188.	0.3	37

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109	Trajectories of CBCL Attention Problems in childhood. European Child and Adolescent Psychiatry, 2011, 20, 419-427.	2.8	37
110	A Genetic Investigation of the Well-Being Spectrum. Behavior Genetics, 2019, 49, 286-297.	1.4	37
111	Genetic Contributions to Subtypes of Aggression. Twin Research and Human Genetics, 2005, 8, 483-491.	0.3	36
112	Anxiety and depression in children and adults: influence of serotonergic and neurotrophic genes?. Genes, Brain and Behavior, 2010, 9, 808-816.	1.1	36
113	An Extended Twin-Pedigree Study of Neuroticism in the Netherlands Twin Register. Behavior Genetics, 2018, 48, 1-11.	1.4	36
114	A genetic perspective on the relationship between eudaimonic â€“and hedonic well-being. Scientific Reports, 2018, 8, 14610.	1.6	36
115	Educational Attainment Influences Levels of Homozygosity through Migration and Assortative Mating. PLoS ONE, 2015, 10, e0118935.	1.1	36
116	Risk factors for parental psychopathology: a study in families with children or adolescents with psychopathology. European Child and Adolescent Psychiatry, 2018, 27, 1575-1584.	2.8	35
117	Anxiety at age 15 predicts psychiatric diagnoses and suicidal ideation in late adolescence and young adulthood: results from two longitudinal studies. BMC Psychiatry, 2019, 19, 363.	1.1	35
118	Association Between Autozygosity and Major Depression: Stratification Due to Religious Assortment. Behavior Genetics, 2013, 43, 455-467.	1.4	34
119	Differences in Adolescent Physical Fitness: A Multivariate Approach and Meta-analysis. Behavior Genetics, 2016, 46, 217-227.	1.4	34
120	Predicting loneliness with polygenic scores of social, psychological and psychiatric traits. Genes, Brain and Behavior, 2018, 17, e12472.	1.1	34
121	Sex differences on the WISC-R in Belgium and The Netherlands. Intelligence, 2008, 36, 48-67.	1.6	33
122	Genetic and Environmental Influences on Self-Control: Assessing Self-Control with the ASEBA Self-Control Scale. Behavior Genetics, 2018, 48, 135-146.	1.4	33
123	Influences on Achieving Motor Milestones: A Twinâ€“Singleton Study. Twin Research and Human Genetics, 2006, 9, 424-430.	0.3	32
124	Intelligence and birth order in boys and girls. Intelligence, 2008, 36, 630-634.	1.6	32
125	Breastfeeding, Maternal Education and Cognitive Function: A Prospective Study in Twins. Behavior Genetics, 2009, 39, 616-622.	1.4	32
126	Genetic and environmental influences on conduct and antisocial personality problems in childhood, adolescence, and adulthood. European Child and Adolescent Psychiatry, 2018, 27, 1123-1132.	2.8	32

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127	Early-life antibiotic use and risk of asthma and eczema: results of a discordant twin study. European Respiratory Journal, 2020, 55, 1902021.	3.1	32
128	Adolescent self-report of emotional and behavioral problems: interactions of genetic factors with sex and age. Journal of the Canadian Academy of Child and Adolescent Psychiatry, 2011, 20, 35-52.	0.7	32
129	The effects of parental education on exercise behavior in childhood and youth: a study in Dutch and Finnish twins. Scandinavian Journal of Medicine and Science in Sports, 2017, 27, 1143-1156.	1.3	31
130	DPD Testing Before Treatment With Fluoropyrimidines in the Amsterdam UMCs: An Evaluation of Current Pharmacogenetic Practice. Frontiers in Pharmacology, 2019, 10, 1609.	1.6	31
131	Genetic association study of childhood aggression across raters, instruments, and age. Translational Psychiatry, 2021, 11, 413.	2.4	31
132	Heritability of testosterone levels in 12-year-old twins and its relation to pubertal development. Twin Research and Human Genetics, 2006, 9, 558-65.	0.3	31
133	Which patient will feel down, which will be happy? The need to study the genetic disposition of emotional states. Quality of Life Research, 2010, 19, 1429-1437.	1.5	30
134	Body Size of Twins Compared with Siblings and the General Population: From Birth to Late Adolescence. Journal of Pediatrics, 2010, 156, 586-591.	0.9	30
135	Genetic Influences on Individual Differences in Exercise Behavior during Adolescence. International Journal of Pediatrics (United Kingdom), 2010, 2010, 1-8.	0.2	30
136	Individual Differences in Exercise Behavior: Stability and Change in Genetic and Environmental Determinants From Age 7 to 18. Behavior Genetics, 2016, 46, 665-679.	1.4	30
137	Tracking of voluntary exercise behaviour over the lifespan. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 17.	2.0	30
138	Genetics mediate relation of birth weight to childhood IQ. BMJ: British Medical Journal, 2001, 323, 1426-1426.	2.4	30
139	Genetic and environmental contributions to selfâ€reported thoughts of selfâ€harm and suicide. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2012, 159B, 120-127.	1.1	29
140	Unraveling the Genetic and Environmental Relationship Between Well-Being and Depressive Symptoms Throughout the Lifespan. Frontiers in Psychiatry, 2018, 9, 261.	1.3	29
141	Eating Disorders: From Twin Studies to Candidate Genes and Beyond. Twin Research and Human Genetics, 2005, 8, 467-482.	0.3	28
142	Out of Control. Current Directions in Psychological Science, 2015, 24, 261-266.	2.8	28
143	Chorionicity and Heritability Estimates from Twin Studies: The Prenatal Environment of Twins and Their Resemblance Across a Large Number of Traits. Behavior Genetics, 2016, 46, 304-314.	1.4	28
144	Higher aggression is related to poorer academic performance in compulsory education. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2021, 62, 327-338.	3.1	28

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145	Eating Disorders: From Twin Studies to Candidate Genes and Beyond. Twin Research and Human Genetics, 2005, 8, 467-482.	0.3	27
146	A Twin-Sibling Study on the Relationship Between Exercise Attitudes and Exercise Behavior. Behavior Genetics, 2014, 44, 45-55.	1.4	27
147	Childhood aggression: A synthesis of reviews and meta-analyses to reveal patterns and opportunities for prevention and intervention strategies. Neuroscience and Biobehavioral Reviews, 2018, 91, 278-291.	2.9	27
148	Parental Education and Genetics of BMI from Infancy to Old Age: A Pooled Analysis of 29 Twin Cohorts. Obesity, 2019, 27, 855-865.	1.5	27
149	A prospective study of the effects of breastfeeding and FADS2 polymorphisms on cognition and hyperactivity/attention problems. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2013, 162, 457-465.	1.1	26
150	Disentangling Heterogeneity of Childhood Disruptive Behavior Problems Into Dimensions and Subgroups. Journal of the American Academy of Child and Adolescent Psychiatry, 2017, 56, 678-686.	0.3	26
151	Genome-wide Association Meta-analysis of Childhood and Adolescent Internalizing Symptoms. Journal of the American Academy of Child and Adolescent Psychiatry, 2022, 61, 934-945.	0.3	26
152	Regular Exercise, Subjective Wellbeing, and Internalizing Problems in Adolescence: Causality or Genetic Pleiotropy?. Frontiers in Genetics, 2012, 3, 4.	1.1	25
153	Assessing Genetic Influences on Behavior: Informant and Context Dependency as Illustrated by the Analysis of Attention Problems. Behavior Genetics, 2014, 44, 326-336.	1.4	25
154	Heritability, SNP- and Gene-Based Analyses of Cannabis Use Initiation and Age at Onset. Behavior Genetics, 2015, 45, 503-513.	1.4	25
155	The Relationship between Family Violence and Self-Control in Adolescence: A Multi-Level Meta-Analysis. International Journal of Environmental Research and Public Health, 2018, 15, 2468.	1.2	25
156	Sex Differences in Sum Scores May Be Hard to Interpret. Assessment, 2009, 16, 415-423.	1.9	24
157	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.	0.3	24
158	Psychopathology in 7â€yearâ€old children: Differences in maternal and paternal ratings and the genetic epidemiology. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2017, 174, 251-260.	1.1	24
159	Childhood problem behavior and parental divorce: evidence for geneâ€“environment interaction. Social Psychiatry and Psychiatric Epidemiology, 2012, 47, 1539-1548.	1.6	23
160	Genome-wide association meta-analysis identifies 29 new acne susceptibility loci. Nature Communications, 2022, 13, 702.	5.8	23
161	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.	0.9	22
162	Genetic and environmental contributions to the development of childhood aggression.. Developmental Psychology, 2018, 54, 39-50.	1.2	22

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163	A powerful phenotype for geneâ€finding studies derived from trajectory analyses of symptoms of anxiety and depression between age seven and 18. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2016, 171, 948-957.	1.1	21
164	Twin's Birth-Order Differences in Height and Body Mass Index From Birth to Old Age: A Pooled Study of 26 Twin Cohorts Participating in the CODATwins Project. Twin Research and Human Genetics, 2016, 19, 112-124.	0.3	21
165	A Genetic Epidemiological Mega Analysis of Smoking Initiation in Adolescents. Nicotine and Tobacco Research, 2017, 19, ntw294.	1.4	21
166	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.	1.6	21
167	DNA methylation signatures of aggression and closely related constructs: A meta-analysis of epigenome-wide studies across the lifespan. Molecular Psychiatry, 2021, 26, 2148-2162.	4.1	21
168	A genetic study on attention problems and academic skills: results of a longitudinal study in twins. Journal of the Canadian Academy of Child and Adolescent Psychiatry, 2011, 20, 22-34.	0.7	21
169	Association study in eating disorders: TPH2 associates with anorexia nervosa and self-induced vomiting. Genes, Brain and Behavior, 2011, 10, 236-243.	1.1	20
170	Biological pathways and genetic mechanisms involved in social functioning. Quality of Life Research, 2013, 22, 1189-1200.	1.5	20
171	The Dopaminergic Reward System and Leisure Time Exercise Behavior: A Candidate Allele Study. BioMed Research International, 2014, 2014, 1-9.	0.9	20
172	Child Care, Socio-economic Status and Problem Behavior: A Study of Geneâ€“Environment Interaction in Young Dutch Twins. Behavior Genetics, 2014, 44, 314-325.	1.4	20
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