Eric Turkheimer

List of Publications by Year
in descending order

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95 papers	8,454 citations	94433 37 h-index	51608 86 g-index
97 all docs	97 docs citations	97 times ranked	7387 citing authors

#	Article	IF	Citations
1	Socioeconomic Status Modifies Heritability of IQ in Young Children. Psychological Science, 2003, 14, 623-628.	3.3	1,198
2	Three Laws of Behavior Genetics and What They Mean. Current Directions in Psychological Science, 2000, 9, 160-164.	5.3	789
3	Intelligence: New findings and theoretical developments.. American Psychologist, 2012, 67, 130-159.	4.2	705
4	Deliberate Self-Harm in a Nonclinical Population: Prevalence and Psychological Correlates. American Journal of Psychiatry, 2003, 160, 1501-1508.	7.2	592
5	Nonshared environment: A theoretical, methodological, and quantitative review.. Psychological Bulletin, 2000, 126, 78-108.	6.1	532
6	Detrimental psychological outcomes associated with early pubertal timing in adolescent girls. Developmental Review, 2007, 27, 151-171.	4.7	369
7	Critical Need for Family-Based, Quasi-Experimental Designs in Integrating Genetic and Social Science Research. American Journal of Public Health, 2013, 103, S46-S55.	2.7	270
8	Access to green space, physical activity and mental health: a twin study. Journal of Epidemiology and Community Health, 2015, 69, 523-529.	3.7	261
9	Informant-reports of personality disorder: Relation to self-reports and future research directions.. Clinical Psychology: Science and Practice, 2002, 9, 300-311.	0.9	241
10	Genotype by Environment Interaction in Adolescentsâ€™ Cognitive Aptitude. Behavior Genetics, 2007, 37, 273-283.	2.1	180
11	A Phenotypic Null Hypothesis for the Genetics of Personality. Annual Review of Psychology, 2014, 65, 515-540.	17.7	179
12	Heritability and biological explanation.. Psychological Review, 1998, 105, 782-791.	3.8	156
13	Emergence of a Gene Ã— Socioeconomic Status Interaction on Infant Mental Ability Between 10 Months and 2 Years. Psychological Science, 2011, 22, 125-133.	3.3	153
14	Perceptions of people with personality disorders based on thin slices of behavior. Journal of Research in Personality, 2004, 38, 216-229.	1.7	151
15	Beyond Heritability. Current Directions in Psychological Science, 2009, 18, 217-220.	5.3	122
16	Peer network drinking predicts increased alcohol use from adolescence to early adulthood after controlling for genetic and shared environmental selection.. Developmental Psychology, 2012, 48, 1390-1402.	1.6	122
17	Person Perception and Personality Pathology. Current Directions in Psychological Science, 2009, 18, 32-36.	5.3	109
18	Barriers to treatment among African Americans with obsessive-compulsive disorder. Journal of Anxiety Disorders, 2012, 26, 555-563.	3.2	108

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19	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
20	Personality disorder symptoms and marital functioning.. Journal of Consulting and Clinical Psychology, 2008, 76, 769-780.	2.0	101
21	Family environment and the malleability of cognitive ability: A Swedish national home-reared and adopted-away cosibling control study. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 4612-4617.	7.1	98
22	A genetically informed study of the association between harsh punishment and offspring behavioral problems.. Journal of Family Psychology, 2006, 20, 190-198.	1.3	92
23	A Children of Twins Study of parental divorce and offspring psychopathology. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2007, 48, 667-675.	5.2	91
24	Behavior Genetic Research Methods. , 2014, , 159-187.		84
25	Still Missing. Research in Human Development, 2011, 8, 227-241.	1.3	82
26	Factorial structure of pathological personality as evaluated by peers.. Journal of Abnormal Psychology, 2003, 112, 81-91.	1.9	75
27	A behavior genetic investigation of adolescent motherhood and offspring mental health problems.. Journal of Abnormal Psychology, 2007, 116, 667-683.	1.9	69
28	Individual and group differences in adoption studies of IQ.. Psychological Bulletin, 1991, 110, 392-405.	6.1	68
29	Phenotypeâ€“environment correlations in longitudinal twin models. Development and Psychopathology, 2013, 25, 7-16.	2.3	61
30	Sex Differences in Variability for Cognitive Measures. Perspectives on Psychological Science, 2009, 4, 612-614.	9.0	57
31	Impaired Social Function and Symptoms of Personality Disorders Assessed by Peer and Self-Report in a Nonclinical Population. Journal of Personality Disorders, 2002, 16, 437-452.	1.4	51
32	Ethnic Identification Biases Responses to the Padua Inventory for Obsessive-Compulsive Disorder. Assessment, 2005, 12, 174-185.	3.1	49
33	The interrater reliability of the Structured Interview for DSM-IV Personality. Comprehensive Psychiatry, 2006, 47, 368-375.	3.1	48
34	Identification and explanation of racial differences on contamination measures. Behaviour Research and Therapy, 2007, 45, 3041-3050.	3.1	48
35	Is marriage a buzzkill? A twin study of marital status and alcohol consumption.. Journal of Family Psychology, 2016, 30, 698-707.	1.3	44
36	Geneâ€“Environment Correlation as a Source of Stability and Diversity in Development. , 2017, , 111-130.		44

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37	Psychometric Analysis of Racial Differences on the Maudsley Obsessional Compulsive Inventory. Assessment, 2000, 7, 247-258.	3.1	43
38	Weak Genetic Explanation 20 Years Later. Perspectives on Psychological Science, 2016, 11, 24-28.	9.0	43
39	Cultural Barriers to African American Participation in Anxiety Disorders Research. Journal of the National Medical Association, 2013, 105, 33-41.	0.8	42
40	The effects of race and racial priming on self-report of contamination anxiety. Personality and Individual Differences, 2008, 44, 746-757.	2.9	38
41	Interpersonal perception and personality disorders: Utilization of a thin slice approach. Journal of Research in Personality, 2007, 41, 667-688.	1.7	35
42	Personality and the derogation of others: Descriptions based on self- and peer report. Journal of Research in Personality, 2003, 37, 16-33.	1.7	34
43	Do maladaptive behaviors exist at one or both ends of personality traits?. Psychological Assessment, 2014, 26, 433-446.	1.5	33
44	IsH²= 0 a null hypothesis anymore?. Behavioral and Brain Sciences, 1991, 14, 410-411.	0.7	32
45	Mixed impressions: Reactions of strangers to people with pathological personality traits. Journal of Research in Personality, 2006, 40, 395-410.	1.7	32
46	Manuscripts Accepted for Publication. Child Development, 2005, 76, 307-307.	3.0	31
47	Commentary: Variation and Causation in the Environment and Genome. International Journal of Epidemiology, 2011, 40, 598-601.	1.9	31
48	Genetics and human agency: Comment on Dar-Nimrod and Heine (2011).. Psychological Bulletin, 2011, 137, 825-828.	6.1	30
49	Genome Wide Association Studies of Behavior are Social Science. Boston Studies in the Philosophy and History of Science, 2012, , 43-64.	0.9	30
50	Factorial structure of pathological personality as evaluated by peers. Journal of Abnormal Psychology, 2003, 112, 81-91.	1.9	29
51	The Effect of Assumptions About Parental Assortative Mating and Genotypeâ€“Income Correlation on Estimates of Genotypeâ€“Environment Interaction in the National Merit Twin Study. Behavior Genetics, 2009, 39, 165-169.	2.1	28
52	Socioeconomic modifiers of genetic and environmental influences on body mass index in adult twins.. Health Psychology, 2016, 35, 157-166.	1.6	28
53	Regional Analysis of Selfâ€Reported Personality Disorder Criteria. Journal of Personality, 2008, 76, 1587-1622.	3.2	26
54	Touch relieves stress and pain. Journal of Behavioral Medicine, 1995, 18, 69-79.	2.1	23

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55	Sleep Duration and Area-Level Deprivation in Twins. Sleep, 2016, 39, 67-77.	1.1	23
56	Quasi-causal associations of physical activity and neighborhood walkability with body mass index: A twin study. Preventive Medicine, 2015, 70, 90-95.	3.4	22
57	Interactions Between Socioeconomic Status and Components of Variation in Cognitive Ability. , 2014, , 41-68.		21
58	Stepping towards causation in studies of neighborhood and environmental effects: How twin research can overcome problems of selection and reverse causation. Health and Place, 2014, 27, 106-111.	3.3	20
59	The Washington State Twin Registry: 2019 Update. Twin Research and Human Genetics, 2019, 22, 788-793.	0.6	20
60	Relationship Between Cognitive and Morphological Asymmetry in Dementia of the Alzheimer Type: A CT Scan Study. International Journal of Neuroscience, 1987, 35, 225-232.	1.6	17
61	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
62	Twin Differentiation of Cognitive Ability Through Phenotype to Environment Transmission: The Louisville Twin Study. Behavior Genetics, 2015, 45, 622-634.	2.1	16
63	Interaction between Parental Education and Twin Correlations for Cognitive Ability in a Norwegian Conscript Sample. Behavior Genetics, 2017, 47, 507-515.	2.1	15
64	Galton's Quincunx: Probabilistic causation in developmental behavior genetics. Studies in History and Philosophy of Science Part A, 2021, 88, 60-69.	1.2	14
65	Spinach and Ice Cream: Why Social Science Is So Difficult.. , 2004, , 161-189.		14
66	Combining Nonlinear Biometric and Psychometric Models of Cognitive Abilities. Behavior Genetics, 2009, 39, 461-471.	2.1	12
67	Interpersonal Perception and Pathological Personality Features: Consistency Across Peer Groups. Journal of Personality, 2005, 73, 675-692.	3.2	10
68	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
69	Sleep duration and post-traumatic stress disorder symptoms: a twin study. Sleep, 2019, 42, .	1.1	8
70	The Louisville Twin Study: Past, Present and Future. Twin Research and Human Genetics, 2019, 22, 735-740.	0.6	8
71	Multivariate analysis of the Scarr-Rowe interaction across middle childhood and early adolescence. Intelligence, 2019, 77, 101400.	3.0	8
72	Differential models of twin correlations in skew for body-mass index (BMI). PLoS ONE, 2018, 13, e0194968.	2.5	8

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73	Genetically informed, multilevel analysis of the Flynn Effect across four decades and three WISC versions. Child Development, 2022, 93, .	3.0	8
74	What Do We Know About the Genetic Architecture of Psychopathology?. Annual Review of Clinical Psychology, 2022, 18, 19-42.	12.3	8
75	The Scarr-Rowe Interaction in Complete Seven-Year WISC Data from the Louisville Twin Study: Preliminary Report. Behavior Genetics, 2015, 45, 635-639.	2.1	7
76	Genetic and environmental associations between body dissatisfaction, weight preoccupation, and binge eating: Evidence for a common factor with differential loadings across symptom type. International Journal of Eating Disorders, 2017, 50, 157-161.	4.0	7
77	Midlife Study of the Louisville Twins: Connecting Cognitive Development to Biological and Cognitive Aging. Behavior Genetics, 2020, 50, 73-83.	2.1	7
78	"Intelligence: New findings and theoretical developments": Correction to Nisbett et al. (2012).. American Psychologist, 2012, 67, 129-129.	4.2	6
79	Associations Between Fast-Food Consumption and Body Mass Index: A Cross-Sectional Study in Adult Twins. Twin Research and Human Genetics, 2015, 18, 375-382.	0.6	6
80	An Early History of the Heritability Coefficient Applied to Humans (1918â€“1960). Biological Theory, 2022, 17, 126-137.	1.5	6
81	Race, Ethnicity, and the Scarr-Rowe Hypothesis: A Cautionary Example of Fringe Science Entering the Mainstream. Perspectives on Psychological Science, 2022, 17, 696-710.	9.0	6
82	Applying Biometric Growth Curve Models to Developmental Synchronies in Cognitive Development: The Louisville Twin Study. Behavior Genetics, 2015, 45, 600-609.	2.1	5
83	Genetic and Environmental Contributions to Behavioral Stability and Change in Children 6â€“36Âmonths of Age Using Louisville Twin Study Data. Behavior Genetics, 2015, 45, 610-621.	2.1	5
84	Cross-sectional association between soda consumption and body mass index in a community-based sample of twins. Nutrition Journal, 2017, 16, 48.	3.4	5
85	Genetics and Human Agency: The Philosophy of Behavior Genetics Introduction to the Special Issue. Behavior Genetics, 2019, 49, 123-127.	2.1	5
86	Psychometric and Classification Properties of the Peas in a Pod Questionnaire. Twin Research and Human Genetics, 2020, 23, 247-255.	0.6	4
87	Cohort Profile: TWINS study of environment, lifestyle behaviours and health. International Journal of Epidemiology, 2019, 48, 1041-1041h.	1.9	3
88	Entity Focus: Applied Genetic Science at Different Levels. , 2020, , 521-544.		3
89	Introduction to a Festschrift for John Loehlin. Behavior Genetics, 2014, 44, 547-548.	2.1	2
90	Socioeconomic status impacts genetic influences on the longitudinal dynamic relationship between temperament and general cognitive ability in childhood: The Louisville Twin Study. Child Development, 2021, , .	3.0	2

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91	The Gloomy Prospect Wins: Statistical Significance and Population Stratification in Genome Wide Association Studies. Nature Precedings, 2008, , .	0.1	0
92	The Costs and Benefits of Lousy Measures of the Environment. Nature Precedings, 2008, , .	0.1	0
93	Rereading â€˜Biogenetics of Race and Classâ€™ 50 Years Later. Twin Research and Human Genetics, 2018, 21, 302-305.	0.6	0
94	Defining and Redefining Phenotypes. , 2020, , 5-17.		0
95	Simulated nonlinear genetic and environmental dynamics of complex traits. Development and Psychopathology, 2022, , 1-16.	2.3	0