

# Daniel J Benjamin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3660970/publications.pdf>

Version: 2024-02-01

38  
papers

11,226  
citations

159525

30  
h-index

302012

39  
g-index

46  
all docs

46  
docs citations

46  
times ranked

15913  
citing authors

#	ARTICLE	IF	CITATIONS
1	Polygenic prediction of educational attainment within and between families from genome-wide association analyses in 3 million individuals. <i>Nature Genetics</i> , 2022, 54, 437-449.	9.4	215
2	Within-sibship genome-wide association analyses decrease bias in estimates of direct genetic effects. <i>Nature Genetics</i> , 2022, 54, 581-592.	9.4	142
3	Mendelian imputation of parental genotypes improves estimates of direct genetic effects. <i>Nature Genetics</i> , 2022, 54, 897-905.	9.4	31
4	Genomic analysis of diet composition finds novel loci and associations with health and lifestyle. <i>Molecular Psychiatry</i> , 2021, 26, 2056-2069.	4.1	79
5	Resource profile and user guide of the Polygenic Index Repository. <i>Nature Human Behaviour</i> , 2021, 5, 1744-1758.	6.2	63
6	Problems with Using Polygenic Scores to Select Embryos. <i>New England Journal of Medicine</i> , 2021, 385, 78-86.	13.9	105
7	Consensus-based guidance for conducting and reporting multi-analyst studies. <i>ELife</i> , 2021, 10, .	2.8	22
8	Predicting mid-life capital formation with pre-school delay of gratification and life-course measures of self-regulation. <i>Journal of Economic Behavior and Organization</i> , 2020, 179, 743-756.	1.0	16
9	A consensus-based transparency checklist. <i>Nature Human Behaviour</i> , 2020, 4, 4-6.	6.2	79
10	Three Recommendations for Improving the Use of $p$ -Values. <i>American Statistician</i> , 2019, 73, 186-191.	0.9	152
11	Errors in probabilistic reasoning and judgment biases. <i>Handbook of Behavioral Economics</i> , 2019, 2, 69-186.	3.7	89
12	Genome-wide association analyses of risk tolerance and risky behaviors in over 1 million individuals identify hundreds of loci and shared genetic influences. <i>Nature Genetics</i> , 2019, 51, 245-257.	9.4	536
13	No Evidence That Experiencing Physical Warmth Promotes Interpersonal Warmth. <i>Social Psychology</i> , 2019, 50, 127-132.	0.3	31
14	Multi-trait analysis of genome-wide association summary statistics using MTAG. <i>Nature Genetics</i> , 2018, 50, 229-237.	9.4	700
15	Redefine statistical significance. <i>Nature Human Behaviour</i> , 2018, 2, 6-10.	6.2	1,763
16	Imprint of assortative mating on the human genome. <i>Nature Human Behaviour</i> , 2018, 2, 948-954.	6.2	97
17	Gene discovery and polygenic prediction from a genome-wide association study of educational attainment in 1.1 million individuals. <i>Nature Genetics</i> , 2018, 50, 1112-1121.	9.4	1,835
18	The relationship between the normalized gradient addition mechanism and quadratic voting. <i>Public Choice</i> , 2017, 172, 233-263.	1.0	1

#	ARTICLE	IF	CITATIONS
19	A MODEL OF NONBELIEF IN THE LAW OF LARGE NUMBERS. <i>Journal of the European Economic Association</i> , 2016, 14, 515-544.	1.9	56
20	Genetic variants associated with subjective well-being, depressive symptoms, and neuroticism identified through genome-wide analyses. <i>Nature Genetics</i> , 2016, 48, 624-633.	9.4	870
21	Genome-wide association study identifies 74 loci associated with educational attainment. <i>Nature</i> , 2016, 533, 539-542.	13.7	1,204
22	Genome-wide analysis identifies 12 loci influencing human reproductive behavior. <i>Nature Genetics</i> , 2016, 48, 1462-1472.	9.4	284
23	Polygenic risk scores for schizophrenia and bipolar disorder predict creativity. <i>Nature Neuroscience</i> , 2015, 18, 953-955.	7.1	351
24	Distributional Preferences, Reciprocity-Like Behavior, and Efficiency in Bilateral Exchange. <i>American Economic Journal: Microeconomics</i> , 2015, 7, 70-98.	0.7	9
25	Directional dominance on stature and cognition in diverse human populations. <i>Nature</i> , 2015, 523, 459-462.	13.7	173
26	Beyond Happiness and Satisfaction: Toward Well-Being Indices Based on Stated Preference. <i>American Economic Review</i> , 2014, 104, 2698-2735.	4.0	185
27	Can Marginal Rates of Substitution Be Inferred from Happiness Data? Evidence from Residency Choices. <i>American Economic Review</i> , 2014, 104, 3498-3528.	4.0	118
28	Common genetic variants associated with cognitive performance identified using the proxy-phenotype method. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 13790-13794.	3.3	244
29	Replicability and Robustness of Genome-Wide-Association Studies for Behavioral Traits. <i>Psychological Science</i> , 2014, 25, 1975-1986.	1.8	92
30	Genetic Variation Associated with Differential Educational Attainment in Adults Has Anticipated Associations with School Performance in Children. <i>PLoS ONE</i> , 2014, 9, e100248.	1.1	31
31	GWAS of 126,559 Individuals Identifies Genetic Variants Associated with Educational Attainment. <i>Science</i> , 2013, 340, 1467-1471.	6.0	750
32	Aggregating Local Preferences to Guide Marginal Policy Adjustments. <i>American Economic Review</i> , 2013, 103, 605-610.	4.0	8
33	Molecular genetics and subjective well-being. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 9692-9697.	3.3	82
34	Why It Is Hard to Find Genes Associated With Social Science Traits: Theoretical and Empirical Considerations. <i>American Journal of Public Health</i> , 2013, 103, S152-S166.	1.5	52
35	The Molecular Genetic Architecture of Self-Employment. <i>PLoS ONE</i> , 2013, 8, e60542.	1.1	41
36	Most Reported Genetic Associations With General Intelligence Are Probably False Positives. <i>Psychological Science</i> , 2012, 23, 1314-1323.	1.8	221

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37	The genetic architecture of economic and political preferences. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 8026-8031.	3.3	225
38	The Promises and Pitfalls of Genoeconomics. Annual Review of Economics, 2012, 4, 627-662.	2.4	168