

Philipp D Koellinger

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

11,564
citations

94381

37
h-index

149623

56
g-index

75
all docs

75
docs citations

75
times ranked

13585
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic risk scores in life insurance underwriting. <i>Journal of Health Economics</i> , 2022, 81, 102556.	1.3	2
2	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
3	Associations between alcohol consumption and gray and white matter volumes in the UK Biobank. <i>Nature Communications</i> , 2022, 13, 1175.	5.8	56
4	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
5	Human brain anatomy reflects separable genetic and environmental components of socioeconomic status. <i>Science Advances</i> , 2022, 8, eabm2923.	4.7	11
6	Pattern learning reveals brain asymmetry to be linked to socioeconomic status. <i>Cerebral Cortex Communications</i> , 2022, 3, .	0.7	3
7	Multivariate GWAS of psychiatric disorders and their cardinal symptoms reveal two dimensions of cross-cutting genetic liabilities. <i>Cell Genomics</i> , 2022, 2, 100140.	3.0	32
8	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
9	Genetic underpinnings of risky behaviour relate to altered neuroanatomy. <i>Nature Human Behaviour</i> , 2021, 5, 787-794.	6.2	20
10	Resource profile and user guide of the Polygenic Index Repository. <i>Nature Human Behaviour</i> , 2021, 5, 1744-1758.	6.2	63
11	Multivariate analysis of 1.5 million people identifies genetic associations with traits related to self-regulation and addiction. <i>Nature Neuroscience</i> , 2021, 24, 1367-1376.	7.1	137
12	Multivariate analysis reveals shared genetic architecture of brain morphology and human behavior. <i>Communications Biology</i> , 2021, 4, 1180.	2.0	7
13	The default network of the human brain is associated with perceived social isolation. <i>Nature Communications</i> , 2020, 11, 6393.	5.8	108
14	Using genetics for social science. <i>Nature Human Behaviour</i> , 2020, 4, 567-576.	6.2	85
15	Mendelian randomization: the challenge of unobserved environmental confounds. <i>International Journal of Epidemiology</i> , 2019, 48, 665-671.	0.9	56
16	Genomic structural equation modelling provides insights into the multivariate genetic architecture of complex traits. <i>Nature Human Behaviour</i> , 2019, 3, 513-525.	6.2	511
17	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
18	Are Bigger Brains Smarter? Evidence From a Large-Scale Preregistered Study. <i>Psychological Science</i> , 2019, 30, 43-54.	1.8	70

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19	Genetic instrumental variable regression: Explaining socioeconomic and health outcomes in nonexperimental data. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E4970-E4979.	3.3	59
20	Using nature to understand nurture. Science, 2018, 359, 386-387.	6.0	49
21	Gene discovery and polygenic prediction from a genome-wide association study of educational attainment in 1.1 million individuals. Nature Genetics, 2018, 50, 1112-1121.	9.4	1,835
22	Genome-wide association meta-analysis of 78,308 individuals identifies new loci and genes influencing human intelligence. Nature Genetics, 2017, 49, 1107-1112.	9.4	425
23	Meta-GWAS Accuracy and Power (MetaGAP) Calculator Shows that Hiding Heritability Is Partially Due to Imperfect Genetic Correlations across Studies. PLoS Genetics, 2017, 13, e1006495.	1.5	78
24	Do Affective States Influence Risk Preferences?. Schmalenbach Business Review, 2016, 17, 309-335.	0.9	8
25	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
26	Genome-wide association study identifies 74 loci associated with educational attainment. Nature, 2016, 533, 539-542.	13.7	1,204
27	Genome-wide analysis identifies 12 loci influencing human reproductive behavior. Nature Genetics, 2016, 48, 1462-1472.	9.4	284
28	Sadder but wiser: The effects of emotional states on ambiguity attitudes. Journal of Economic Psychology, 2016, 53, 67-82.	1.1	12
29	Joy Leads to Overconfidence, and a Simple Countermeasure. PLoS ONE, 2015, 10, e0143263.	1.1	17
30	Polygenic risk scores for schizophrenia and bipolar disorder predict creativity. Nature Neuroscience, 2015, 18, 953-955.	7.1	351
31	Directional dominance on stature and cognition in diverse human populations. Nature, 2015, 523, 459-462.	13.7	173
32	Self-employed But Looking: A Labour Market Experiment. Economica, 2015, 82, 137-161.	0.9	27
33	Common genetic variants associated with cognitive performance identified using the proxy-phenotype method. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 13790-13794.	3.3	244
34	Replicability and Robustness of Genome-Wide-Association Studies for Behavioral Traits. Psychological Science, 2014, 25, 1975-1986.	1.8	92
35	Genetic Variation Associated with Differential Educational Attainment in Adults Has Anticipated Associations with School Performance in Children. PLoS ONE, 2014, 9, e100248.	1.1	31
36	Gender Differences in Entrepreneurial Propensity*. Oxford Bulletin of Economics and Statistics, 2013, 75, 213-234.	0.9	221

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37	The heritability of moral standards for everyday dishonesty. <i>Journal of Economic Behavior and Organization</i> , 2013, 93, 363-366.	1.0	22
38	GWAS of 126,559 Individuals Identifies Genetic Variants Associated with Educational Attainment. <i>Science</i> , 2013, 340, 1467-1471.	6.0	750
39	Serum testosterone levels in males are not associated with entrepreneurial behavior in two independent observational studies. <i>Physiology and Behavior</i> , 2013, 119, 110-114.	1.0	26
40	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
41	Distinct Loci in the <i>CHRNA5</i> / <i>CHRNA3</i> / <i>CHRNA4</i> Gene Cluster Are Associated With Onset of Regular Smoking. <i>Genetic Epidemiology</i> , 2013, 37, 846-859.	0.6	32
42	The Molecular Genetic Architecture of Self-Employment. <i>PLoS ONE</i> , 2013, 8, e60542.	1.1	41
43	The genetic architecture of economic and political preferences. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 8026-8031.	3.3	225
44	Entrepreneurship and organization design. <i>European Economic Review</i> , 2012, 56, 888-902.	1.2	9
45	Entrepreneurship and the Business Cycle. <i>Review of Economics and Statistics</i> , 2012, 94, 1143-1156.	2.3	288
46	Protecting Against Low-Probability Disasters: The Role of Worry. <i>Journal of Behavioral Decision Making</i> , 2012, 25, 534-543.	1.0	77
47	Molecular Genetics and Economics. <i>Journal of Economic Perspectives</i> , 2011, 25, 57-82.	2.7	99
48	Excess Entry and Entrepreneurial Decisions: The Role of Overconfidence. , 2011, , 11-30.		11
49	Candidate gene studies and the quest for the entrepreneurial gene. <i>Small Business Economics</i> , 2011, 37, 269-275.	4.4	22
50	Genome-wide association studies in economics and entrepreneurship research: promises and limitations. <i>Small Business Economics</i> , 2010, 35, 1-18.	4.4	41
51	Genome-wide association studies and the genetics of entrepreneurship. <i>European Journal of Epidemiology</i> , 2010, 25, 1-3.	2.5	20
52	I Can't Get No Satisfaction – Necessity Entrepreneurship and Procedural Utility. <i>Kyklos</i> , 2009, 62, 191-209.	0.7	227
53	Unemployment benefits crowd out nascent entrepreneurial activity. <i>Economics Letters</i> , 2009, 103, 96-98.	0.9	47
54	Why are some entrepreneurs more innovative than others?. <i>Small Business Economics</i> , 2008, 31, 21-37.	4.4	323

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55	The relationship between technology, innovation, and firm performance—Empirical evidence from e-business in Europe. <i>Research Policy</i> , 2008, 37, 1317-1328.	3.3	338
56	“I think I can, I think I can”: Overconfidence and entrepreneurial behavior. <i>Journal of Economic Psychology</i> , 2007, 28, 502-527.	1.1	652
57	Are Bigger Brains Smarter? Evidence from a Large-Scale Pre-Registered Study. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
58	Genetic Fortune: Winning or Losing Education, Income, and Health. <i>SSRN Electronic Journal</i> , 0, , .	0.4	6