## Melinda C Mills

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7996624/publications.pdf

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101496 74108 7,268 74 36 75 citations h-index g-index papers 91 91 91 11177 docs citations times ranked citing authors all docs

#	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	Demographic science aids in understanding the spread and fatality rates of COVID-19. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 9696-9698.	3.3	719
3	Why do people postpone parenthood? Reasons and social policy incentives. Human Reproduction Update, 2011, 17, 848-860.	5.2	671
4	Social network-based distancing strategies to flatten the COVID-19 curve in a post-lockdown world. Nature Human Behaviour, 2020, 4, 588-596.	6.2	371
5	Fertility in Advanced Societies: A Review of Research. European Journal of Population, 2013, 29, 1-38.	1.1	364
6	A scientometric review of genome-wide association studies. Communications Biology, 2019, 2, 9.	2.0	309
7	Lack of Trust, Conspiracy Beliefs, and Social Media Use Predict COVID-19 Vaccine Hesitancy. Vaccines, 2021, 9, 593.	2.1	291
8	Genome-wide analysis identifies 12 loci influencing human reproductive behavior. Nature Genetics, 2016, 48, 1462-1472.	9.4	284
9	Quantifying impacts of the COVID-19 pandemic through life-expectancy losses: a population-level study of 29 countries. International Journal of Epidemiology, 2022, 51, 63-74.	0.9	199
10	The GWAS Diversity Monitor tracks diversity by disease in real time. Nature Genetics, 2020, 52, 242-243.	9.4	165
11	Within-sibship genome-wide association analyses decrease bias in estimates of direct genetic effects. Nature Genetics, 2022, 54, 581-592.	9.4	142
12	Hidden heritability due to heterogeneity across seven populations. Nature Human Behaviour, 2017, 1, 757-765.	6.2	137
13	Subjective socioeconomic status and health in cross-national comparison. Social Science and Medicine, 2016, 149, 84-92.	1.8	125
14	Comparative Research. International Sociology, 2006, 21, 619-631.	0.4	119
15	Estimating the burden of the COVID-19 pandemic on mortality, life expectancy and lifespan inequality in England and Wales: a population-level analysis. Journal of Epidemiology and Community Health, 2021, 75, 735-740.	2.0	103
16	Nonstandard Work Schedules and Partnership Quality: Quantitative and Qualitative Findings. Journal of Marriage and Family, 2010, 72, 860-875.	1.6	99
17	Globalization, uncertainty and changes in early life courses. Zeitschrift Fur Erziehungswissenschaft, 2003, 6, 188-218.	3.5	91
18	COVID-19 vaccine hesitancy: the five Cs to tackle behavioural and sociodemographic factors. Journal of the Royal Society of Medicine, 2021, 114, 295-298.	1.1	90

#	Article	IF	CITATIONS
19	The challenges of distributing COVID-19 vaccinations. EClinicalMedicine, 2021, 31, 100674.	3.2	83
20	Human Fertility, Molecular Genetics, and Natural Selection in Modern Societies. PLoS ONE, 2015, 10, e0126821.	1.1	72
21	Does natural selection favour taller stature among the tallest people on earth?. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20150211.	1.2	66
22	Globalization and Inequality. European Sociological Review, 2008, 25, 1-8.	1.3	63
23	Identification of 371 genetic variants for age at first sex and birth linked to externalising behaviour. Nature Human Behaviour, 2021, 5, 1717-1730.	6.2	62
24	Gender Roles, Gender (In)equality and Fertility: An Empirical Test of Five Gender Equity Indices. Canadian Studies in Population, 2010, 37, 445.	0.5	57
25	Preferences for the sex-composition of children in Europe: A multilevel examination of its effect on progression to a third child. Population Studies, 2010, 64, 77-95.	1.1	56
26	Nonstandard Work Schedules, Couple Desynchronization, and Parent–Child Interaction. Journal of Family Issues, 2012, 33, 1054-1087.	1.0	53
27	The impact of humanitarian context conditions and individual characteristics on aid worker retention. Disasters, 2015, 39, 522-545.	1.1	53
28	Converging Divergences?. International Sociology, 2008, 23, 561-595.	0.4	52
29	Sociology, Genetics, and the Coming of Age of Sociogenomics. Annual Review of Sociology, 2020, 46, 553-581.	3.1	52
30	Forecasting spatial, socioeconomic and demographic variation in COVID-19 health care demand in England and Wales. BMC Medicine, 2020, 18, 203.	2.3	52
31	Evidence for Genetic Overlap Between Schizophrenia and Age at First Birth in Women. JAMA Psychiatry, 2016, 73, 497.	6.0	51
32	Income and Income Inequality as Social Determinants of Health: Do Social Comparisons Play a Role?. European Sociological Review, 2014, 30, 218-229.	1.3	49
33	Cultural determinants influence assisted reproduction usage in Europe more than economic and demographic factors. Human Reproduction, 2017, 32, 2305-2314.	0.4	49
34	COVID-19 vaccination passports. Science, 2021, 371, 1184-1184.	6.0	49
35	Investments in Marriage and Cohabitation: The Role of Legal and Interpersonal Commitment. Journal of Marriage and Family, 2012, 74, 357-376.	1.6	47
36	Racial Preferences in Online Dating across European Countries. European Sociological Review, 2015, 31, 326-341.	1.3	46

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37	The effects of social capital and social pressure on the intention to have a second or third child in France, Germany, and Bulgaria, 2004–05. Population Studies, 2011, 65, 335-351.	1.1	43
38	Socio-demographic and epidemiological consideration of Africa's COVID-19 response: what is the possible pandemic course?. Nature Medicine, 2020, 26, 996-999.	15.2	42
39	Receiving Instrumental Support in Late Parent–Child Relationships and Parental Depression. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2015, 70, 981-994.	2.4	41
40	Family Formation Trajectories in Romania, the Russian Federation and France: Towards the Second Demographic Transition?. European Journal of Population, 2013, 29, 69-101.	1.1	39
41	Cognitive development in children up to age 11 years born after ART—a longitudinal cohort study. Human Reproduction, 2017, 32, 1482-1488.	0.4	39
42	The Biodemography of Fertility: A Review and Future Research Frontiers. Kolner Zeitschrift Fur Soziologie Und Sozialpsychologie, 2015, 67, 397-424.	0.6	38
43	Better governance, better access: practising responsible data sharing in the METADAC governance infrastructure. Human Genomics, 2018, 12, 24.	1.4	36
44	Providing Space for Time. Time and Society, 2000, 9, 91-127.	0.8	35
45	The Reproductive Ecology of Industrial Societies, Part II. Human Nature, 2016, 27, 445-470.	0.8	34
46	Genetic influence on age at first birth of female twins born in the UK, 1919–68. Population Studies, 2015, 69, 129-145.	1.1	27
47	When genes and environment disagree: Making sense of trends in recent human evolution. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 7693-7695.	3.3	27
48	Demand for flexibility or generation of insecurity? The individualization of risk, irregular work shifts and Canadian youth. Journal of Youth Studies, 2004, 7, 115-139.	1.5	25
49	Relationship Preferences Among Gay and Lesbian Online Daters: Individual and Contextual Influences. Journal of Marriage and Family, 2015, 77, 523-541.	1.6	24
50	Educational attainment and allostatic load in later life: Evidence using genetic markers. Preventive Medicine, 2019, 129, 105866.	1.6	21
51	What Explains the Heritability of Completed Fertility? Evidence from Two Large Twin Studies. Behavior Genetics, 2017, 47, 36-51.	1.4	18
52	Non-standard Schedules, Work–Family Conflict, and the Moderating Role of National Labour Context: Evidence from 32 European Countries. European Sociological Review, 2020, 36, 179-197.	1.3	17
53	The relationship between cognitive decline and a genetic predictor of educational attainment. Social Science and Medicine, 2019, 239, 112549.	1.8	16
54	Nonâ€inear associations between stature and mate choice characteristics for American men and their spouses. American Journal of Human Biology, 2014, 26, 530-537.	0.8	15

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55	The Initiation of Dating in Adolescence: The Effect of Parental Divorce. The TRAILS Study. Journal of Research on Adolescence, 2011, 21, 769-775.	1.9	13
56	Gender, Occupation, and Promotion to Management in the Nonprofit Sector. Nonprofit Management and Leadership, 2014, 25, 97-111.	1.7	12
57	Methodological Advances in Cross-National Research: Multilevel Challenges and Solutions. European Sociological Review, 2016, 32, 1-2.	1.3	12
58	Should spreading anti-vaccine misinformation be criminalised?. BMJ, The, 2021, 372, n272.	3.0	12
59	Reconstructing Sociogenomics Research: Dismantling Biological Race and Genetic Essentialism Narratives. Journal of Health and Social Behavior, 2021, 62, 419-435.	2.7	11
60	Sexual dimorphism in the genetic influence on human childlessness. European Journal of Human Genetics, 2017, 25, 1067-1074.	1.4	10
61	Pathways to Power: The Role of Preparliamentary Careers and Political Human Capital in the Obtainment of Cabinet Positions. Legislative Studies Quarterly, 2020, 45, 207-252.	0.9	10
62	Dangerous to claim "no clear association―between intergenerational relationships and COVID-19. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 25975-25976.	3.3	9
63	Parental Residential and Partnering Transitions and the Initiation of Adolescent Romantic Relationships. Journal of Marriage and Family, 2014, 76, 465-475.	1.6	8
64	How do genes affect same-sex behavior?. Science, 2019, 365, 869-870.	6.0	8
65	Factors affecting adherence to non-pharmaceutical interventions for COVID-19 infections in the first year of the pandemic in the UK. BMJ Open, 2021, 11, e054200.	0.8	8
66	Trajectories of Childbearing among HIV Infected Indian Women: A Sequence Analysis Approach. PLoS ONE, 2015, 10, e0124537.	1.1	7
67	Gender differences in sleep disruption during COVID-19: cross-sectional analyses from two UK nationally representative surveys. BMJ Open, 2022, 12, e055792.	0.8	6
68	The Transformation of Partnerships: Canada, the Netherlands, and the Russian Federation in the Age of Modernity. Canadian Journal of Sociology, 2003, 28, 245.	0.4	5
69	Reply to Nepomuceno et al.: A renewed call for detailed social and demographic COVID-19 data from all countries. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 13884-13885.	3.3	5
70	Explaining the Associations of Education and Occupation with Childlessness: The Role of Desires and Expectations to Remain Childless. Population Review, 2021, 60, 166-194.	0.3	5
71	The challenge of detecting recent natural selection in human populations. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2203237119.	3.3	5
72	Using Polygenic Scores in Social Science Research: Unraveling Childlessness. Frontiers in Sociology, 2019, 4, 74.	1.0	4

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#	Article	IF	CITATIONS
73	The Choices and Constraints of Secondary Singles: Willingness to Stepparent Among Divorced Online Daters Across Europe. Journal of Family Issues, 2017, 38, 1443-1470.	1.0	3
74	<i>Population Studies</i> at 75 years: An empirical review. Population Studies, 2021, 75, 7-25.	1.1	2