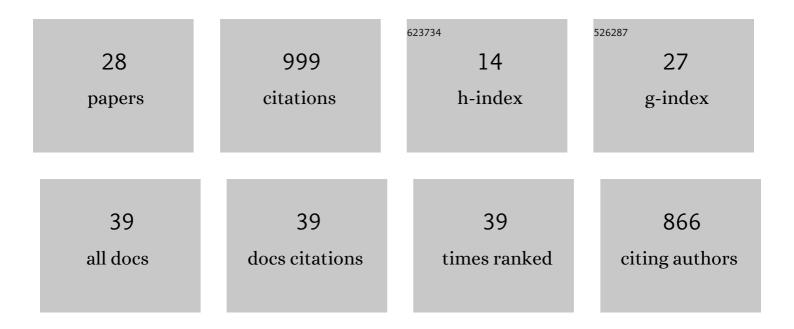
Jeffrey E Harris

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7060768/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	COVID-19 Incidence and hospitalization during the delta surge were inversely related to vaccination coverage among the most populous U.S. Counties. Health Policy and Technology, 2022, 11, 100583.	2.5	17
2	The repeated setbacks of HIV vaccine development laid the groundwork for SARS-CoV-2 vaccines. Health Policy and Technology, 2022, 11, 100619.	2.5	7
3	Geospatial analysis of a COVID-19 outbreak at the University of Wisconsin–Madison: potential role of a cluster of local bars. Epidemiology and Infection, 2022, 150, 1-31.	2.1	9
4	Timely epidemic monitoring in the presence of reporting delays: anticipating the COVID-19 surge in New York City, September 2020. BMC Public Health, 2022, 22, 871.	2.9	9
5	Los Angeles County SARS-CoV-2 Epidemic: Critical Role of Multi-generational Intra-household Transmission. Journal of Bioeconomics, 2021, 23, 55-83.	3.3	18
6	Effect of an abrupt change in sexual and reproductive health policy on teen birth rates in Ecuador, 2008–2017. Economics and Human Biology, 2021, 41, 100967.	1.7	2
7	Critical Role of the Subways in the Initial Spread of SARS-CoV-2 in New York City. Frontiers in Public Health, 2021, 9, 754767.	2.7	10
8	COVID-19, bar crowding, and the Wisconsin Supreme Court: A non-linear tale of two counties. Research in International Business and Finance, 2020, 54, 101310.	5.9	7
9	Data from the COVID-19 epidemic in Florida suggest that younger cohorts have been transmitting their infections to less socially mobile older adults. Review of Economics of the Household, 2020, 18, 1019-1037.	4.2	29
10	Impact of plain packaging of cigarettes on the risk perception of Uruguayan smokers: an experimental study. Tobacco Control, 2018, 27, 513-518.	3.2	3
11	Allocation of Residency Training Positions in Spain: Contextual Effects on Specialty Preferences. Health Economics (United Kingdom), 2017, 26, 371-386.	1.7	3
12	Lower incidence of myocardial infarction after smoke-free legislation enforcement in Chile. Bulletin of the World Health Organization, 2017, 95, 674-682.	3.3	15
13	Tobacco control campaign in Uruguay: Impact on smoking cessation during pregnancy and birth weight. Journal of Health Economics, 2015, 42, 186-196.	2.7	27
14	Specialty choice in times of economic crisis: a cross-sectional survey of Spanish medical students. BMJ Open, 2013, 3, e002051.	1.9	29
15	Tobacco control campaign in Uruguay: a population-based trend analysis. Lancet, The, 2012, 380, 1575-1582.	13.7	55
16	Why We Don't Have An HIV Vaccine, And How We Can Develop One. Health Affairs, 2009, 28, 1642-1654.	5.2	8
17	Asymmetric peer effects in the analysis of cigarette smoking among young people in the United States, 1992–1999. Journal of Health Economics, 2008, 27, 249-264.	2.7	28
18	Incomplete compensation does not imply reduced harm: Yields of 40 smoke toxicants per milligram nicotine in regular filter versus low-tar cigarettes in the 1999 Massachusetts Benchmark Study. Nicotine and Tobacco Research, 2004, 6, 797-808.	2.6	29

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#	Article	IF	CITATIONS
19	Cigarette tar yields in relation to mortality from lung cancer in the cancer prevention study II prospective cohort, 1982-8. BMJ: British Medical Journal, 2004, 328, 72-0.	2.3	125
20	Impact of the Massachusetts tobacco control programme: population based trend analysis. BMJ: British Medical Journal, 2000, 321, 351-354.	2.3	113
21	The continuum-of-addiction: cigarette smoking in relation to price among Americans aged 15-29. , 1999, 8, 81-86.		60
22	Reporting Delays and the Incidence of AIDS. Journal of the American Statistical Association, 1990, 85, 915-924.	3.1	52
23	Reporting Delays and the Incidence of AIDS. Journal of the American Statistical Association, 1990, 85, 915.	3.1	6
24	The 1983 Increase in the Federal Cigarette Excise Tax. Tax Policy and the Economy, 1987, 1, 87-111.	0.7	62
25	Diesel Emissions and Lung Cancer1. Risk Analysis, 1983, 3, 83-100.	2.7	31
26	Diesel Emissions and Lung Cancer Revisited*. Risk Analysis, 1983, 3, 139-146.	2.7	6
27	Bayes Methods for Combining the Results of Cancer Studies in Humans and other Species. Journal of the American Statistical Association, 1983, 78, 293-308.	3.1	167
28	Bayes Methods for Combining the Results of Cancer Studies in Humans and Other Species. Journal of the American Statistical Association, 1983, 78, 293.	3.1	33