Steven F Lehrer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/820708/publications.pdf

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25 748 13 21 papers citations h-index g-index

26 26 26 685 all docs docs citations times ranked citing authors

#	Article	IF	Citations
1	The Bigger Picture: Combining Econometrics with Analytics Improves Forecasts of Movie Success. Management Science, 2022, 68, 189-210.	4.1	7
2	Multiple Testing and the Distributional Effects of Accountability Incentives in Education. Journal of Business and Economic Statistics, 2022, 40, 1552-1568.	2.9	2
3	Does High-Frequency Social Media Data Improve Forecasts of Low-Frequency Consumer Confidence Measures?. Journal of Financial Econometrics, 2021, 19, 910-933.	1.5	8
4	Social media sentiment, model uncertainty, and volatility forecasting. Economic Modelling, 2021, 102, 105556.	3.8	15
5	Instrumental variables estimation of a simple dynamic model of bidding behavior in private value auctions. Journal of the Economic Science Association, 2020, 6, 139-155.	2.3	0
6	How Skills and Parental Valuation of Education Influence Human Capital Acquisition and Early Labor Market Return to Human Capital in Canada. Journal of Labor Economics, 2019, 37, S735-S778.	2.8	7
7	Can Social Scientists Use Molecular Genetic Data to Explain Individual Differences and Inform Public Policy?., 2019,, 225-265.		2
8	Post-Secondary Student Choices and the Labour Shortage in Canada's Information and Communication Technology Sector. Canadian Public Policy/ Analyse De Politiques, 2018, , 1-13.	1.6	0
9	Does Quebec's subsidized child care policy give boys and girls an equal start?. Canadian Journal of Economics, 2018, 51, 627-659.	1.2	8
10	Targeted or Universal Coverage? Assessing Heterogeneity in the Effects of Universal Child Care. Journal of Labor Economics, 2017, 35, 609-653.	2.8	51
11	Box Office Buzz: Does Social Media Data Steal the Show from Model Uncertainty When Forecasting for Hollywood?. Review of Economics and Statistics, 2017, 99, 749-755.	4.3	29
12	Are genetic markers of interest for economic research?. IZA Journal of Labor Policy, 2017, 6, .	0.6	7
13	Cohort of birth modifies the association between FTO genotype and BMI. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 354-359.	7.1	90
14	Understanding the role of time-varying unobserved ability heterogeneity in education production. Economics of Education Review, 2014, 40, 55-75.	1.4	16
15	Matching using semiparametric propensity scores. Empirical Economics, 2013, 44, 13-45.	3.0	12
16	New Evidence on the Impacts of Access to and Attending Universal Child-Care in Canada. Canadian Public Policy/ Analyse De Politiques, 2013, 39, 263-286.	1.6	41
17	A Genetic Instrumental Variables Analysis of the Effects of Prenatal Smoking on Birth Weight: Evidence from Two Samples. Biodemography and Social Biology, 2011, 57, 3-32.	1.0	23
18	Experimental estimates of the impacts of class size on test scores: robustness and heterogeneity. Education Economics, 2011, 19, 229-252.	1.1	23

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#	Article	IF	CITATION
19	Genetic lotteries within families. Journal of Health Economics, 2011, 30, 647-659.	2.7	71
20	Estimating Treatment Effects from Contaminated Multiperiod Education Experiments: The Dynamic Impacts of Class Size Reductions. Review of Economics and Statistics, 2010, 92, 31-42.	4.3	56
21	The Effects of Adolescent Health on Educational Outcomes: Causal Evidence Using Genetic Lotteries between Siblings. Forum for Health Economics and Policy, 2009, 12, .	0.8	31
22	The impact of poor health on academic performance: New evidence using genetic markers. Journal of Health Economics, 2009, 28, 578-597.	2.7	160
23	Worker sorting, compensating differentials and health insurance: Evidence from displaced workers. Journal of Health Economics, 2007, 26, 1034-1056.	2.7	19
24	Randomization, endogeneity and laboratory experiments: the role of cash balances in private value auctions. Journal of Econometrics, 2005, 125 , $175-205$.	6.5	42
25	Genetic Lotteries within Families. SSRN Electronic Journal, 0, , .	0.4	2