

# Liran Einav

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8784078/publications.pdf>

Version: 2024-02-01

50  
papers

5,246  
citations

172207

29  
h-index

197535

49  
g-index

52  
all docs

52  
docs citations

52  
times ranked

3080  
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimating Risk Preferences from Deductible Choice. American Economic Review, 2007, 97, 745-788.	4.0	496
2	Peer-to-Peer Markets. Annual Review of Economics, 2016, 8, 615-635.	2.4	398
3	Economics in the age of big data. Science, 2014, 346, 1243089.	6.0	323
4	Estimating Welfare in Insurance Markets Using Variation in Prices <sup>*</sup> . Quarterly Journal of Economics, 2010, 125, 877-921.	3.8	302
5	Liquidity Constraints and Imperfect Information in Subprime Lending. American Economic Review, 2009, 99, 49-84.	4.0	275
6	Seasonality in the U.S. motion picture industry. RAND Journal of Economics, 2007, 38, 127-145.	1.3	273
7	Selection in Insurance Markets: Theory and Empirics in Pictures. Journal of Economic Perspectives, 2011, 25, 115-138.	2.7	232
8	Selection on Moral Hazard in Health Insurance. American Economic Review, 2013, 103, 178-219.	4.0	232
9	The RAND Health Insurance Experiment, Three Decades Later. Journal of Economic Perspectives, 2013, 27, 197-222.	2.7	193
10	How General Are Risk Preferences? Choices under Uncertainty in Different Domains. American Economic Review, 2012, 102, 2606-2638.	4.0	183
11	Beyond Testing: Empirical Models of Insurance Markets. Annual Review of Economics, 2010, 2, 311-336.	2.4	182
12	Recording discrepancies in Nielsen Homescan data: Are they present and do they matter?. Quantitative Marketing and Economics, 2010, 8, 207-239.	0.7	151
13	The Data Revolution and Economic Analysis. Innovation Policy and the Economy, 2014, 14, 1-24.	6.1	143
14	What's in a Surname? The Effects of Surname Initials on Academic Success. Journal of Economic Perspectives, 2006, 20, 175-188.	2.7	125
15	The Response of Drug Expenditure to Nonlinear Contract Design: Evidence from Medicare Part D *. Quarterly Journal of Economics, 2015, 130, 841-899.	3.8	121
16	Consumer Price Search and Platform Design in Internet Commerce. American Economic Review, 2018, 108, 1820-1859.	4.0	121
17	NOT ALL RIVALS LOOK ALIKE: ESTIMATING AN EQUILIBRIUM MODEL OF THE RELEASE DATE TIMING GAME. Economic Inquiry, 2010, 48, 369-390.	1.0	118
18	Contract Pricing in Consumer Credit Markets. Econometrica, 2012, 80, 1387-1432.	2.6	118

#	ARTICLE	IF	CITATIONS
19	The impact of credit scoring on consumer lending. RAND Journal of Economics, 2013, 44, 249-274.	1.3	118
20	Moral Hazard in Health Insurance: What We Know and How We Know It. Journal of the European Economic Association, 2018, 16, 957-982.	1.9	114
21	Sales Taxes and Internet Commerce. American Economic Review, 2014, 104, 1-26.	4.0	110
22	Predictive modeling of U.S. health care spending in late life. Science, 2018, 360, 1462-1465.	6.0	100
23	Assessing Sale Strategies in Online Markets Using Matched Listings. American Economic Journal: Microeconomics, 2015, 7, 215-247.	0.7	98
24	Optimal Mandates and the Welfare Cost of Asymmetric Information: Evidence From the U.K. Annuity Market. Econometrica, 2010, 78, 1031-1092.	2.6	97
25	Moral Hazard in Health Insurance: Do Dynamic Incentives Matter?. Review of Economics and Statistics, 2015, 97, 725-741.	2.3	85
26	Health Care Spending and Utilization in Public and Private Medicare. American Economic Journal: Applied Economics, 2019, 11, 302-332.	1.5	64
27	Provider Incentives and Healthcare Costs: Evidence From Long-Term Care Hospitals. Econometrica, 2018, 86, 2161-2219.	2.6	51
28	A Theory of Endogenous Commitment. Review of Economic Studies, 2008, 75, 99-116.	2.9	47
29	Bunching at the kink: Implications for spending responses to health insurance contracts. Journal of Public Economics, 2017, 146, 27-40.	2.2	37
30	Private Provision of Social Insurance: Drug-Specific Price Elasticities and Cost Sharing in Medicare Part D. American Economic Journal: Economic Policy, 2018, 10, 122-153.	1.5	37
31	A Model of Market Power in Customer Markets. Journal of Industrial Economics, 2013, 61, 938-986.	0.6	31
32	Equilibrium demand elasticities across quality segments. International Journal of Industrial Organization, 2007, 25, 13-30.	0.6	24
33	Stock market response to changes in moviesâ€™ opening dates. Journal of Cultural Economics, 2009, 33, 311-319.	1.3	24
34	Prediction Accuracy With Electronic Medical Records Versus Administrative Claims. Medical Care, 2019, 57, 551-559.	1.1	21
35	Randomized trial shows healthcare payment reform has equal-sized spillover effects on patients not targeted by reform. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 18939-18947.	3.3	20
36	Beyond Statistics: The Economic Content of Risk Scores. American Economic Journal: Applied Economics, 2016, 8, 195-224.	1.5	19

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37	ON THE OPTIMALITY OF LINE CALL CHALLENGES IN PROFESSIONAL TENNIS*. International Economic Review, 2012, 53, 939-964.	0.6	18
38	Efficient entry. Economics Letters, 2005, 88, 278-283.	0.9	16
39	Rising opioid prescription fulfillment among non-cancer and non-elderly patientsâ€™ Israelâ€™s alarming example. Regional Anesthesia and Pain Medicine, 2021, 46, 455-456.	1.1	16
40	Informational Asymmetries and Observational Learning in Search. Journal of Risk and Uncertainty, 2005, 30, 241-259.	0.8	12
41	Is American Pet Health Care (Also) Uniquely Inefficient?. American Economic Review, 2017, 107, 491-495.	4.0	11
42	Screening and Selection: The Case of Mammograms. American Economic Review, 2020, 110, 3836-3870.	4.0	11
43	Voluntary Regulation: Evidence from Medicare Payment Reform. Quarterly Journal of Economics, 2021, 137, 565-618.	3.8	11
44	Production targets. RAND Journal of Economics, 2008, 39, 990-1017.	1.3	9
45	Multilateral bargaining with concession costs. Journal of Economic Theory, 2007, 132, 147-166.	0.5	8
46	The impact of financial incentives on health and health care: Evidence from a large wellness program. Health Economics (United Kingdom), 2019, 28, 261-279.	0.8	6
47	Consolidation of primary care physicians and its impact on healthcare utilization. Health Economics (United Kingdom), 2021, 30, 1361-1373.	0.8	6
48	Supply-side variation in the use of emergency departments. Journal of Health Economics, 2021, 78, 102453.	1.3	4
49	Reprint of: Bunching at the kink: Implications for spending responses to health insurance contracts. Journal of Public Economics, 2019, 171, 117-130.	2.2	1
50	Can targeting high-risk patients reduce readmission rates? Evidence from Israel. Journal of Applied Economics, 2020, 23, 729-745.	0.6	0