

# Ilan Noy

## List of Publications by Year in descending order

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Version: 2024-02-01

147  
papers

4,870  
citations

147801  
31  
h-index

123424  
61  
g-index

165  
all docs

165  
docs citations

165  
times ranked

2709  
citing authors

#	ARTICLE	IF	CITATIONS
1	Heat Waves and Innovation in Air Conditioning in the United States. <i>Weather, Climate, and Society</i> , 2022, 14, 143-154.	1.1	2
2	Four New Horsemen of an Apocalypse? Solar Flares, Super-volcanoes, Pandemics, and Artificial Intelligence. <i>Economics of Disasters and Climate Change</i> , 2022, 6, 393-416.	2.2	4
3	Income and extratropical cyclones in New Zealand. <i>Journal of Environmental Management</i> , 2022, 311, 114852.	7.8	2
4	Floods and Spillovers: Households after the 2011 Great Flood in Thailand. <i>Economic Development and Cultural Change</i> , 2021, 69, 829-868.	1.8	9
5	Economic factors affecting water supply resilience to disasters. <i>Socio-Economic Planning Sciences</i> , 2021, 76, 100961.	5.0	20
6	Climate change, migration and voice. <i>Climatic Change</i> , 2021, 167, 1.	3.6	3
7	Measuring the Impact of Insurance on Recovery after Extreme Weather Events Using Nightlights. <i>Asia-Pacific Journal of Risk and Insurance</i> , 2021, 15, 169-199.	0.3	2
8	A Comprehensive Measure of Lifeyears Lost due to COVID-19 in 2020: A Comparison across Countries and with Past Disasters. <i>Global Policy</i> , 2021, 12, 553-561.	1.7	3
9	Pandemics and Economic Growth: Evidence from the 1968 H3N2 Influenza. <i>Economics of Disasters and Climate Change</i> , 2021, , 1-21.	2.2	4
10	The Climate-(Ir)resilient Society of the Indian Sundarbans. , 2021, , 1897-1925.		2
11	Earthquake-estrenghening policy for commercial buildings in small-town New Zealand. <i>Disasters</i> , 2020, 44, 179-204.	2.2	12
12	Comparing earthquake insurance programmes: how would Japan and California have fared after the 2010-11 earthquakes in New Zealand?. <i>Disasters</i> , 2020, 44, 367-389.	2.2	14
13	Measuring the impact of insurance on urban earthquake recovery using nightlights. <i>Journal of Economic Geography</i> , 2020, 20, 857-877.	3.0	30
14	Disaster Risk Management Policies and the Measurement of Resilience for Philippine Regions. <i>Risk Analysis</i> , 2020, 40, 254-275.	2.7	4
15	The economic risk from COVID-19 in Pacific Island countries: very few infections but lots of pain. <i>New Zealand Economic Papers</i> , 2020, , 1-12.	0.8	2
16	Earthquake-induced transportation disruption and economic performance: The experience of Christchurch, New Zealand. <i>Journal of Transport Geography</i> , 2020, 88, 102823.	5.0	10
17	Wellbeing after a managed retreat: Observations from a large New Zealand program. <i>International Journal of Disaster Risk Reduction</i> , 2020, 48, 101589.	3.9	10
18	Projecting the effect of climate change on residential property damages caused by extreme weather events. <i>Journal of Environmental Management</i> , 2020, 276, 111012.	7.8	11

#	ARTICLE	IF	CITATIONS
19	Measuring the Economic Risk of COVID-19. Global Policy, 2020, 11, 413-423.	1.7	45
20	It's Awful, Why Did Nobody See it Coming?. Economics of Disasters and Climate Change, 2020, 4, 429-430.	2.2	5
21	Seismic Policy, Operations, and Research Uses for a Building Inventory in an Earthquake-Prone City. International Journal of Disaster Risk Science, 2020, 11, 709-718.	2.9	7
22	The economic costs of Hurricane Harvey attributable to climate change. Climatic Change, 2020, 160, 271-281.	3.6	69
23	Climate change attribution and the economic costs of extreme weather events: a study on damages from extreme rainfall and drought. Climatic Change, 2020, 162, 781-797.	3.6	93
24	Droughts and farms' financial performance: a farm-level study in New Zealand. Australian Journal of Agricultural and Resource Economics, 2020, 64, 818-844.	2.6	10
25	Prioritising Earthquake Retrofitting in Wellington, New Zealand. Disasters, 2020, 45, 968-995.	2.2	1
26	Poverty, Inequality, and Disasters – An Introduction to the Special Issue. Economics of Disasters and Climate Change, 2020, 4, 1-3.	2.2	5
27	Paying a Price of Climate Change: Who Pays for Managed Retreats?. Current Climate Change Reports, 2020, 6, 17-23.	8.6	16
28	Risk, poverty or politics? The determinants of subnational public spending allocation for adaptive disaster risk reduction in Bangladesh. World Development, 2020, 129, 104901.	4.9	16
29	Who Cares? Future Sea Level Rise and House Prices. Land Economics, 2020, 96, 207-224.	0.9	18
30	Defining Build-Back-Better after Disasters with an Example: Sri Lanka's Recovery after the 2004 Tsunami. International Review of Environmental and Resource Economics, 2020, 14, 349-380.	1.3	2
31	Increasing fiscal resilience to disasters in the Pacific. Natural Hazards, 2019, 97, 1375-1393.	3.4	4
32	Regressivity in Public Natural Hazard Insurance: a Quantitative Analysis of the New Zealand Case. Economics of Disasters and Climate Change, 2019, 3, 235-255.	2.2	11
33	Sri Lankan households a decade after the Indian Ocean tsunami. Review of Development Economics, 2019, 23, 1000-1026.	1.9	10
34	The Cost of Being Under the Weather: Droughts, Floods, and Health-Care Costs in Sri Lanka. Asian Development Review, 2019, 36, 185-214.	1.5	9
35	Insurance as a Response to Loss and Damage?. Climate Risk Management, Policy and Governance, 2019, , 483-512.	2.5	23
36	Insurance for Catastrophes: Why Are Natural Hazards Underinsured, and Does It Matter?. Advances in Spatial Science, 2019, , 43-70.	0.6	6

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37	A detailed inventory of medium to high-rise buildings in Wellington's central business district. Bulletin of the New Zealand Society for Earthquake Engineering, 2019, 52, 172-192.	0.5	11
38	Vocational Education, Manufacturing, and Income Distribution: International Evidence and Case Studies. Open Economies Review, 2018, 29, 641-664.	1.6	13
39	Economics of Disasters and Climate Change – The Journal's First Year. Economics of Disasters and Climate Change, 2018, 2, 1-3.	2.2	3
40	The Trade Impacts of a Food Scare: The Fonterra Contamination Incident. Journal of Agricultural and Food Industrial Organization, 2018, 16, .	1.3	2
41	Natural Disasters and Firms in Vietnam. Pacific Economic Review, 2018, 23, 426-452.	1.4	16
42	The measurement of disaster risk: An example from tropical cyclones in the Philippines. Review of Development Economics, 2018, 22, 736-765.	1.9	35
43	The Long-Term Consequences of Disasters: What Do We Know, and What We Still Don't. International Review of Environmental and Resource Economics, 2018, 12, 325-354.	1.3	37
44	The economics of disaster risks and impacts in the Pacific. Disaster Prevention and Management, 2018, 27, 478-494.	1.2	13
45	A viable and cost-effective weather index insurance for rice in Indonesia. GENEVA Risk and Insurance Review, 2018, 43, 186-218.	0.8	5
46	Household vulnerability on the frontline of climate change: the Pacific atoll nation of Tuvalu. Environmental Economics and Policy Studies, 2018, 20, 705-739.	2.0	8
47	Economic Vulnerability and Resilience to Natural Hazards: A Survey of Concepts and Measurements. Sustainability, 2018, 10, 2850.	3.2	71
48	The Ethical Content of the Economic Analysis of Disasters: Price Gouging and Post-Disaster Recovery. Advancing Global Bioethics, 2018, , 55-68.	1.2	4
49	THE EMPIRICAL LITERATURE ON POVERTY AND NATURAL DISASTERS. , 2018, , 15-47.		0
50	The 1960 Tsunami in Hawaii: Long-Term Consequences of a Coastal Disaster. World Development, 2017, 94, 106-118.	4.9	14
51	Insurance as a Double-Edged Sword: Quantitative Evidence from the 2011 Christchurch Earthquake. Geneva Papers on Risk and Insurance: Issues and Practice, 2017, 42, 609-632.	2.1	26
52	At the Very Edge of a Storm: The Impact of a Distant Cyclone on Atoll Islands. Economics of Disasters and Climate Change, 2017, 1, 143-166.	2.2	8
53	Disasters and Climate Change Economics: - a New Journal for a Changing World. Economics of Disasters and Climate Change, 2017, 1, 1-3.	2.2	4
54	To Leave or Not to Leave? Climate Change, Exit, and Voice on a Pacific Island. CESifo Economic Studies, 2017, 63, 403-420.	0.5	25

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55	Insuring property under climate change. Policy Quarterly, 2017, 13, .	0.4	9
56	The socio-economics of cyclones. Nature Climate Change, 2016, 6, 343-345.	18.8	49
57	A Global Comprehensive Measure of the Impact of Natural Hazards and Disasters. Global Policy, 2016, 7, 56-65.	1.7	19
58	POVERTY AND NATURAL DISASTERS” A QUALITATIVE SURVEY OF THE EMPIRICAL LITERATURE. Singapore Economic Review, 2016, 61, 1640001.	1.7	47
59	Natural disasters in the Pacific Island Countries: new measurements of impacts. Natural Hazards, 2016, 84, 7-18.	3.4	34
60	Poverty and Natural Disasters: A Regression Meta-Analysis. Tysm, 2016, 7, 26.	0.3	30
61	Where is the money? Post-disaster foreign aid flows. Environment and Development Economics, 2015, 20, 561-586.	1.5	23
62	The short-run nationwide macroeconomic effects of the Canterbury earthquakes. New Zealand Economic Papers, 2015, 49, 134-156.	0.8	17
63	Fire sale < scp> FDI</scp>? The Impact of Financial Crises on Foreign Direct Investment. Review of Development Economics, 2015, 19, 387-399.	1.9	35
64	The Long-Run Socio-Economic Consequences of a Large Disaster: The 1995 Earthquake in Kobe. PLoS ONE, 2015, 10, e0138714.	2.5	37
65	Precautionary Strategies and Household Saving. Open Economies Review, 2015, 26, 911-939.	1.6	8
66	Comparing the direct human impact of natural disasters for two cases in 2011: The Christchurch earthquake and the Bangkok flood. International Journal of Disaster Risk Reduction, 2015, 13, 61-65.	3.9	15
67	What Happened to Kobe? A Reassessment of the Impact of the 1995 Earthquake in Japan. Economic Development and Cultural Change, 2015, 63, 777-812.	1.8	53
68	Saving and the long shadow of macroeconomic shocks. Journal of Macroeconomics, 2015, 46, 147-159.	1.3	6
69	Regional effects of natural disasters in China: investing in post-disaster recovery. Natural Hazards, 2015, 75, 111-126.	3.4	13
70	Economic Recovery Following Earthquakes Disasters. , 2015, , 920-932.		2
71	Natural Disaster and Economic Policy for ASEAN and the Pacific Rim: A Proposal for a Disaster Risk Reduction “Seal of Approval” Fund. , 2015, , 219-237.		1
72	Foreign Aid in the Aftermath of Large Natural Disasters. Review of Development Economics, 2014, 18, 445-460.	1.9	73

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73	Natural Disasters and Economic Policy for the Pacific Rim. , 2014, , .		5
74	Economic Recovery Following Earthquakes Disasters. , 2014, , 1-14.		0
75	Macroeconomic adjustment and the history of crises in open economies. Journal of International Money and Finance, 2013, 38, 41-58.	2.5	24
76	Catastrophic Natural Disasters and Economic Growth. Review of Economics and Statistics, 2013, 95, 1549-1561.	4.3	747
77	Capital controls in Brazil “Stemming a tide with a signal?. Journal of Banking and Finance, 2013, 37, 2938-2952.	2.9	49
78	Social Capital in Post-Disaster Recovery: Concepts and Measurement. Risk, Hazards and Crisis in Public Policy, 2013, 4, 11-16.	1.9	2
79	Disaster in Paradise: A Preliminary Investigation of the Socioeconomic Aftermaths of Two Coastal Disasters in Hawaii. , 2013, , 93-108.		0
80	World Economy, Impact of Disasters. Encyclopedia of Earth Sciences Series, 2013, , 1107-1111.	0.1	0
81	Hurricane Iniki: measuring the long-term economic impact of a natural disaster using synthetic control. Environment and Development Economics, 2012, 17, 187-205.	1.5	132
82	Overview of the special issue on international finance in the aftermath of the 2008 global crisis. North American Journal of Economics and Finance, 2012, 23, 265-268.	3.5	2
83	Foreign Aid in the Aftermath of Large Natural Disasters. SSRN Electronic Journal, 2012, , .	0.4	0
84	Fiscal storms: public spending and revenues in the aftermath of natural disasters. Environment and Development Economics, 2011, 16, 113-128.	1.5	101
85	Natural Disasters and the Economy “A Survey. International Review of Environmental and Resource Economics, 2011, 5, 63-102.	1.3	206
86	Inflation Targeting and Real Exchange Rates in Emerging Markets. World Development, 2011, 39, 712-724.	4.9	129
87	The economics of natural disasters in a developing country: The case of Vietnam. Journal of Asian Economics, 2010, 21, 345-354.	2.7	128
88	Catastrophic Natural Disasters and Economic Growth. SSRN Electronic Journal, 2010, , .	0.4	42
89	Fiscal and monetary policies and the cost of sudden stops. Journal of International Money and Finance, 2010, 29, 973-987.	2.5	36
90	Endogenous Financial and Trade Openness. Review of Development Economics, 2009, 13, 175-189.	1.9	68

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91	Sectoral analysis of foreign direct investment and growth in the developed countries. Journal of International Financial Markets, Institutions and Money, 2009, 19, 402-413.	4.2	50
92	The macroeconomic consequences of disasters. Journal of Development Economics, 2009, 88, 221-231.	4.5	782
93	The IMF and the Liberalization of Capital Flows. Review of International Economics, 2008, 16, 413-430.	1.3	61
94	Sovereign default risk, the IMF and creditor moral hazard. Journal of International Financial Markets, Institutions and Money, 2008, 18, 64-78.	4.2	9
95	Is foreign direct investment good for growth? Evidence from sectoral analysis of China and Vietnam. Journal of the Asia Pacific Economy, 2008, 13, 542-562.	1.7	53
96	Capital account liberalization and foreign direct investment. North American Journal of Economics and Finance, 2007, 18, 175-194.	3.5	29
97	Prizes for basic research: Human capital, economic might and the shadow of history. Journal of Economic Growth, 2007, 12, 261-282.	1.9	8
98	Sudden stops and the Mexican wave: Currency crises, capital flow reversals and output loss in emerging markets. Journal of Development Economics, 2006, 79, 225-248.	4.5	126
99	Prizes for Basic Research - Human Capital, Economic Might and the Shadow of History. SSRN Electronic Journal, 2006, , .	0.4	0
100	FDI and trade—Two-way linkages?. Quarterly Review of Economics and Finance, 2006, 46, 317-337.	2.7	151
101	How Bad Are Twins? Output Costs of Currency and Banking Crises. Journal of Money, Credit and Banking, 2005, 37, 725-752.	1.6	183
102	The Escape from Hunger and Premature Death, 1700-2100 (review). Journal of World History, 2005, 16, 496-498.	0.1	0
103	Financial liberalization, prudential supervision, and the onset of banking crises. Emerging Markets Review, 2004, 5, 341-359.	4.4	75
104	Macroeconomic effects of IMF-sponsored programs in Latin America: output costs, program recidivism and the vicious cycle of failed stabilizations. Journal of International Money and Finance, 2003, 22, 991-1014.	2.5	52
105	Output Costs of Currency and Balance of Payments Crises in Emerging Markets. Comparative Economic Studies, 2002, 44, 27-44.	1.1	41
106	The Economics of Natural Disasters: A Survey. SSRN Electronic Journal, 0, , .	0.4	116
107	Capital Controls in Brazil Stemming a Tide with a Signal?. SSRN Electronic Journal, 0, , .	0.4	3
108	The Mystery of Saving in Latin America. SSRN Electronic Journal, 0, , .	0.4	4

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109	How Bad are Twins? Output Costs of Currency and Banking Crises. SSRN Electronic Journal, 0, , .	0.4	21
110	Sudden Stops and the Mexican Wave: Currency Crises, Capital Flow Reversals and Output Loss in Emerging Markets. SSRN Electronic Journal, 0, , .	0.4	11
111	Public Insurance and Climate Change (Part One): Past Trends in Weather-Related Insurance in New Zealand. SSRN Electronic Journal, 0, , .	0.4	5
112	Build Back Better: What Is It, and What Should It Be?. SSRN Electronic Journal, 0, , .	0.4	2
113	The Imf and the Liberalization of Capital Flows. SSRN Electronic Journal, 0, , .	0.4	5
114	Do IMF Bailouts Result in Moral Hazard? An Events-Study Approach. SSRN Electronic Journal, 0, , .	0.4	0
115	FDI and Trade - Two Way Linkages?. SSRN Electronic Journal, 0, , .	0.4	3
116	The Macroeconomic Consequences of Disasters. SSRN Electronic Journal, 0, , .	0.4	0
117	What Lessons Can Asia Draw from Capital Controls in Brazil During 2008-2012?. SSRN Electronic Journal, 0, , .	0.4	0
118	The 2003 Severe Acute Respiratory Syndrome Epidemic: A Retroactive Examination of Economic Costs. SSRN Electronic Journal, 0, , .	0.4	3
119	EQC and Extreme Weather Events (Part 2): Measuring the Impact of Insurance on New Zealand Landslip, Storm and Flood Recovery Using Nightlights. SSRN Electronic Journal, 0, , .	0.4	1
120	Projecting the Effect of Climate Change-Induced Increases in Extreme Rainfall on Residential Property Damages: A Case Study From New Zealand. SSRN Electronic Journal, 0, , .	0.4	0
121	Measuring the Economic Risk of COVID-19. SSRN Electronic Journal, 0, , .	0.4	6
122	Social Inequalities in Climate Change-Attributed Impacts of Hurrican Harvey. SSRN Electronic Journal, 0, , .	0.4	1
123	Sri Lankan Households a Decade after the Indian Ocean Tsunami. SSRN Electronic Journal, 0, , .	0.4	0
124	The Economic and Fiscal Burdens of Disasters in the Pacific. SSRN Electronic Journal, 0, , .	0.4	2
125	Household Vulnerability on the Frontline of Climate Change: The Pacific Atoll Nation of Tuvalu. SSRN Electronic Journal, 0, , .	0.4	1
126	At the Very Edge of a Storm: The Impact of a Distant Cyclone on Atoll Islands. SSRN Electronic Journal, 0, , .	0.4	0



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127	The Ethical Content of the Economic Analysis of Disasters: Price Gouging and Post-Disaster Recovery. SSRN Electronic Journal, 0, , .	0.4	0
128	A Viable and Cost-Effective Weather Index Insurance for Rice in Indonesia. SSRN Electronic Journal, 0, , .	0.4	1
129	The Cost of Being Under the Weather: Droughts, Floods, and Health Care Costs in Sri Lanka. SSRN Electronic Journal, 0, , .	0.4	0
130	The Economic Impacts of a Pandemic: What Happened after SARS in 2003?. SSRN Electronic Journal, 0, , .	0.4	1
131	Sea Surface Temperature and Tuna Catch in the Eastern Pacific Ocean Under Climate Change. SSRN Electronic Journal, 0, , .	0.4	3
132	The Japanese Textile Sector and the Influenza Pandemic of 1918-1920. SSRN Electronic Journal, 0, , .	0.4	7
133	The Determinants of Subnational Public Spending Allocation for Disaster Risk Reduction in Bangladesh. SSRN Electronic Journal, 0, , .	0.4	0
134	Pandemics and Economic Growth: Evidence from the 1968 H3N2 Influenza. SSRN Electronic Journal, 0, , .	0.4	1
135	How Shocks Affect International Reserves? A Quasi-Experiment of Earthquakes. SSRN Electronic Journal, 0, , .	0.4	0
136	The Fiscal Costs of Earthquakes in Japan. SSRN Electronic Journal, 0, , .	0.4	1
137	The Political Economy of the COVID-19 Fiscal Stimulus Packages of 2020. SSRN Electronic Journal, 0, , .	0.4	0
138	Measuring the Impact of Insurance on Urban Recovery with Light: The 2010-2011 New Zealand Earthquakes. SSRN Electronic Journal, 0, , .	0.4	1
139	Measurement of Economic Welfare Risk and Resilience of the Philippine Regions. SSRN Electronic Journal, 0, , .	0.4	1
140	Climate Change, Migration and Voice: An Explanation for the Immobility Paradox. SSRN Electronic Journal, 0, , .	0.4	4
141	Wellbeing After a Managed Retreat: Observations from a Large New Zealand Program. SSRN Electronic Journal, 0, , .	0.4	0
142	Droughts and Farms' Financial Performance in New Zealand: A Micro Farm-Level Study. SSRN Electronic Journal, 0, , .	0.4	0
143	Climate Change, Migration and Voice: An Explanation for the Immobility Paradox. SSRN Electronic Journal, 0, , .	0.4	4
144	Measuring the Economic Risk of Epidemics. SSRN Electronic Journal, 0, , .	0.4	3

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145	Who Cares? Future Sea-Level-Rise and House Prices. SSRN Electronic Journal, 0, , .	0.4	3
146	Floods and Spillovers: Households after the 2011 Great Flood in Thailand. SSRN Electronic Journal, 0, , .	0.4	1
147	Links between Trade and Finance. , 0, , 9-25.		0