

# Simon Dietz

## List of Publications by Year in descending order

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52  
papers

2,552  
citations

304743

22  
h-index

276875

41  
g-index

56  
all docs

56  
docs citations

56  
times ranked

1918  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reply to Keen et al.: Dietz et al. modeling of climate tipping points is informative even if estimates are a probable lower bound. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2201191119.	7.1	0
2	Economic impacts of tipping points in the climate system. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	78
3	Are Economists Getting Climate Dynamics Right and Does It Matter?. Journal of the Association of Environmental and Resource Economists, 2021, 8, 895-921.	1.5	34
4	How ambitious are oil and gas companies' climate goals?. Science, 2021, 374, 405-408.	12.6	23
5	Pricing ambiguity in catastrophe risk insurance. GENEVA Risk and Insurance Review, 2021, 46, 112-132.	0.8	1
6	The endowment effect, discounting and the environment. Journal of Environmental Economics and Management, 2019, 97, 67-91.	4.7	9
7	Cumulative carbon emissions and economic policy: In search of general principles. Journal of Environmental Economics and Management, 2019, 96, 108-129.	4.7	113
8	Ambiguity and Insurance: Capital Requirements and Premiums. Journal of Risk and Insurance, 2019, 86, 213-235.	1.6	9
9	Global Economic Growth and Agricultural Land Conversion under Uncertain Productivity Improvements in Agriculture. American Journal of Agricultural Economics, 2018, 100, 545-569.	4.3	33
10	The climate beta. Journal of Environmental Economics and Management, 2018, 87, 258-274.	4.7	76
11	An assessment of climate action by high-carbon global corporations. Nature Climate Change, 2018, 8, 1072-1075.	18.8	41
12	The Economics of 1.5°C Climate Change. Annual Review of Environment and Resources, 2018, 43, 455-480.	13.4	23
13	The risk of climate ruin. Climatic Change, 2017, 140, 109-118.	3.6	10
14	GLOBAL POPULATION GROWTH, TECHNOLOGY, AND MALTHUSIAN CONSTRAINTS: A QUANTITATIVE GROWTH THEORETIC PERSPECTIVE. International Economic Review, 2017, 58, 973-1006.	1.3	26
15	Domestic politics and the formation of international environmental agreements. Journal of Environmental Economics and Management, 2017, 81, 115-131.	4.7	48
16	Weighing the Costs and Benefits of Climate Change to Our Children. Future of Children, 2016, 26, 133-155.	1.0	6
17	'Climate value at risk' of global financial assets. Nature Climate Change, 2016, 6, 676-679.	18.8	322
18	Spaces for Agreement: A Theory of Time-Stochastic Dominance and an Application to Climate Change. Journal of the Association of Environmental and Resource Economists, 2016, 3, 85-130.	1.5	2

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19	Endogenous Growth, Convexity of Damage and Climate Risk: How Nordhaus' Framework Supports Deep Cuts in Carbon Emissions. <i>Economic Journal</i> , 2015, 125, 574-620.	3.6	250
20	Adaptation to climate change and economic growth in developing countries. <i>Environment and Development Economics</i> , 2015, 20, 380-406.	1.5	55
21	Tall tales and fat tails: the science and economics of extreme warming. <i>Climatic Change</i> , 2015, 132, 127-141.	3.6	23
22	Climate Change Mitigation as Catastrophic Risk Management. <i>Environment</i> , 2014, 56, 28-36.	1.4	5
23	Benefit-cost analysis of non-marginal climate and energy projects. <i>Energy Economics</i> , 2013, 40, 61-71.	12.1	50
24	Scientific Ambiguity and Climate Policy. <i>Environmental and Resource Economics</i> , 2013, 55, 21-46.	3.2	120
25	Vulnerability to Weather Disasters: the Choice of Coping Strategies in Rural Uganda. <i>Ecology and Society</i> , 2013, 18, .	2.3	44
26	Climate policy under sustainable discounted utilitarianism. <i>Journal of Environmental Economics and Management</i> , 2012, 63, 321-335.	4.7	52
27	The Treatment of Risk and Uncertainty in the US Social Cost of Carbon for Regulatory Impact Analysis. <i>Economics</i> , 2012, 6, .	0.6	12
28	The Treatment of Risk and Uncertainty in the Us Social Cost of Carbon for Regulatory Impact Analysis. <i>SSRN Electronic Journal</i> , 2011, , .	0.4	4
29	Strategic Appraisal of Environmental Risks: A Contrast Between the United Kingdom's Stern Review on the Economics of Climate Change and its Committee on Radioactive Waste Management. <i>Risk Analysis</i> , 2011, 31, 129-142.	2.7	7
30	High impact, low probability? An empirical analysis of risk in the economics of climate change. <i>Climatic Change</i> , 2011, 108, 519-541.	3.6	80
31	From Efficiency to Justice: Utility as the Informational Basis of Climate Strategies, and Some Alternatives. , 2011, , .		2
32	Environmental prices, uncertainty, and learning. <i>Oxford Review of Economic Policy</i> , 2010, 26, 270-284.	1.9	25
33	Siblings, Not Triplets: Social Preferences for Risk, Inequality and Time in Discounting Climate Change. <i>SSRN Electronic Journal</i> , 2009, , .	0.4	9
34	The Equity-Efficiency Trade-Off in Environmental Policy: Evidence from Stated Preferences. <i>SSRN Electronic Journal</i> , 2009, , .	0.4	1
35	New Frontiers in the Economics of Climate Change. <i>Environmental and Resource Economics</i> , 2009, 43, 295-306.	3.2	16
36	Economics and the governance of sustainable development. , 2009, , 259-282.		2

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37	Siblings, Not Triplets: Social Preferences for Risk, Inequality and Time in Discounting Climate Change. <i>Economics</i> , 2009, 3, .	0.6	39
38	Why Economic Analysis Supports Strong Action on Climate Change: A Response to the <i>Stern Review</i>'s Critics. <i>Review of Environmental Economics and Policy</i> , 2008, 2, 94-113.	7.0	98
39	Corruption, the resource curse and genuine saving. <i>Environment and Development Economics</i> , 2007, 12, 33-53.	1.5	125
40	Some economics of "dangerous" climate change: Reflections on the Stern Review. <i>Global Environmental Change</i> , 2007, 17, 311-325.	7.8	63
41	Economics, Ethics and Climate Change. <i>SSRN Electronic Journal</i> , 2007, , .	0.4	14
42	Weak and strong sustainability in the SEEA: Concepts and measurement. <i>Ecological Economics</i> , 2007, 61, 617-626.	5.7	322
43	Public perceptions of equity in environmental policy: Traffic emissions policy in an english urban area. <i>Local Environment</i> , 2005, 10, 445-459.	2.4	12
44	Recent Advances in Environmental Economics. <i>Economic Journal</i> , 2004, 114, F161-F162.	3.6	0
45	Genuine savings: a critical analysis of its policy-guiding value. <i>International Journal of Environment and Sustainable Development</i> , 2004, 3, 276.	0.3	20
46	Economic growth, biodiversity loss and conservation effort. <i>Journal of Environmental Management</i> , 2003, 68, 23-35.	7.8	140
47	Chapter 19. Economics, Ethics and Climate Change. , 0, , 365-387.		9
48	Environmental Prices, Uncertainty and Learning. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
49	Endogenous Growth, Convexity of Damages and Climate Risk: How Nordhaus' Framework Supports Deep Cuts in Carbon Emissions. <i>SSRN Electronic Journal</i> , 0, , .	0.4	19
50	Recalculating the Social Cost of Carbon. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
51	Is There Space for Agreement on Climate Change? A Non-Parametric Approach to Policy Evaluation. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
52	Spaces for Agreement: A Theory of Time-Stochastic Dominance. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1