

Stephen J Decanio

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

2,056
citations

516710

16
h-index

414414

32
g-index

37
all docs

37
docs citations

37
times ranked

1334
citing authors

#	ARTICLE	IF	CITATIONS
1	The efficiency paradox: bureaucratic and organizational barriers to profitable energy-saving investments. <i>Energy Policy</i> , 1998, 26, 441-454.	8.8	317
2	Barriers within firms to energy-efficient investments. <i>Energy Policy</i> , 1993, 21, 906-914.	8.8	283
3	Limitations of integrated assessment models of climate change. <i>Climatic Change</i> , 2009, 95, 297-315.	3.6	248
4	Investment in Energy Efficiency: Do the Characteristics of Firms Matter?. <i>Review of Economics and Statistics</i> , 1998, 80, 95-107.	4.3	246
5	Rational Expectations and Learning from Experience. <i>Quarterly Journal of Economics</i> , 1979, 93, 47.	8.6	179
6	Robots and humans – complements or substitutes?. <i>Journal of Macroeconomics</i> , 2016, 49, 280-291.	1.3	164
7	The Importance of Organizational Structure for the Adoption of Innovations. <i>Management Science</i> , 2000, 46, 1285-1299.	4.1	88
8	Economic Models of Climate Change. , 2003, , .		84
9	Game theory and climate diplomacy. <i>Ecological Economics</i> , 2013, 85, 177-187.	5.7	75
10	Information processing and organizational structure. <i>Journal of Economic Behavior and Organization</i> , 1998, 36, 275-294.	2.0	59
11	The Montreal Protocol at 20: Ongoing opportunities for integration with climate protection. <i>Global Environmental Change</i> , 2008, 18, 330-340.	7.8	36
12	Agency and Control Problems in US Corporations: The Case of Energy-efficient Investment Projects. <i>International Journal of the Economics of Business</i> , 1994, 1, 105-124.	1.7	35
13	The political economy of global carbon emissions reductions. <i>Ecological Economics</i> , 2009, 68, 915-924.	5.7	35
14	Student Evaluations of Teaching – A Multinomial Logit Approach. <i>Journal of Economic Education</i> , 1986, 17, 165-176.	1.3	30
15	Economic feasibility of the path to zero net carbon emissions. <i>Energy Policy</i> , 2011, 39, 1144-1153.	8.8	24
16	ECONOMIC MODELING AND THE FALSE TRADEOFF BETWEEN ENVIRONMENTAL PROTECTION AND ECONOMIC GROWTH. <i>Contemporary Economic Policy</i> , 1997, 15, 10-27.	1.7	23
17	Estimating bounds on the economy-wide effects of the CEF policy scenarios. <i>Energy Policy</i> , 2001, 29, 1299-1311.	8.8	17
18	ECONOMICS OF THE CRITICAL USE OF METHYL BROMIDE UNDER THE MONTREAL PROTOCOL. <i>Contemporary Economic Policy</i> , 2005, 23, 376-393.	1.7	17

#	ARTICLE	IF	CITATIONS
19	CUTTING CARBON EMISSIONS AT A PROFIT (PART I): OPPORTUNITIES FOR THE UNITED STATES. Contemporary Economic Policy, 2002, 20, 339-365.	1.7	15
20	Equity effects of alternative assignments of global environmental rights. Ecological Economics, 2006, 56, 546-559.	5.7	14
21	CUTTING CARBON EMISSIONS AT A PROFIT (PART II): IMPACTS ON U.S. COMPETITIVENESS AND JOBS. Contemporary Economic Policy, 2003, 21, 90-105.	1.7	12
22	Economic Analysis, Environmental Policy, and Intergenerational Justice in the Reagan Administration The Case of the Montreal Protocol. International Environmental Agreements: Politics, Law and Economics, 2003, 3, 299-321.	2.9	10
23	Addressing partial identification in climate modeling and policy analysis. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	8
24	Organizational Structure and the Behavior of Firms: Implications for Integrated Assessment. Climatic Change, 2001, 48, 487-514.	3.6	7
25	Descriptive or Conceptual Models? Contributions of Economics to the Climate Policy Debate. International Environmental Agreements: Politics, Law and Economics, 2005, 5, 415-427.	2.9	7
26	What Is It Like to Be a Social Scientist?. Critical Review, 2017, 29, 121-140.	0.2	5
27	Limits of Economic and Social Knowledge. , 2014, , .		5
28	CROSS-CONTRACT CREDITING UNDER FERC ORDER 500. Contemporary Economic Policy, 1990, 8, 159-175.	1.7	4
29	Games between humans and AIs. AI and Society, 2018, 33, 557-564.	4.6	3
30	Economics of "essential use exemptions" for metered-dose inhalers under the Montreal Protocol. Journal of Environmental Management, 2007, 85, 1-8.	7.8	2
31	Carbon rights and economic development. Critical Review, 1992, 6, 389-410.	0.2	1
32	AI recognition of differences among book-length texts. AI and Society, 2020, 35, 135-146.	4.6	1
33	Distribution of emissions allowances as an opportunity. Climate Policy, 2007, 7, 91-103.	5.1	1
34	Can an AI learn political theory?. AI Perspectives, 2020, 2, .	3.9	1
35	Distribution of emissions allowances as an opportunity. Climate Policy, 2007, 7, 91-103.	5.1	0
36	Simple efficiency-distribution models of production, with an application to robotics. SN Business & Economics, 2022, 2, .	1.1	0