Karen Palmer

List of Publications by Year
in descending order

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49 papers	5,841 citations	257450 24 h-index	223800 46 g-index
49 all docs	49 docs citations	49 times ranked	3451 citing authors

#	Article	IF	Citations
1	Environmental Regulation and Innovation: A Panel Data Study. Review of Economics and Statistics, 1997, 79, 610-619.	4.3	1,468
2	Tightening Environmental Standards: The Benefit-Cost or the No-Cost Paradigm?. Journal of Economic Perspectives, 1995, 9, 119-132.	5.9	1,218
3	Energy Efficiency Economics and Policy. Annual Review of Resource Economics, 2009, 1, 597-620.	3.7	543
4	Bridging the Energy Efficiency Gap: Policy Insights from Economic Theory and Empirical Evidence. Review of Environmental Economics and Policy, 2014, 8, 18-38.	7.0	456
5	Cost-effectiveness of renewable electricity policies. Energy Economics, 2005, 27, 873-894.	12.1	254
6	Energy Efficiency Policies: A Retrospective Examination. Annual Review of Environment and Resources, 2006, 31, 161-192.	13.4	205
7	Ancillary benefits of reduced air pollution in the US from moderate greenhouse gas mitigation policies in the electricity sector. Journal of Environmental Economics and Management, 2003, 45, 650-673.	4.7	203
8	Optimal policies for solid waste disposal Taxes, subsidies, and standards. Journal of Public Economics, 1997, 65, 193-205.	4.3	173
9	Upstream Pollution, Downstream Waste Disposal, and the Design of Comprehensive Environmental Policies. Journal of Environmental Economics and Management, 2001, 41, 94-108.	4.7	117
10	A symmetric safety valve. Energy Policy, 2010, 38, 4921-4932.	8.8	109
11	The Effect on Asset Values of the Allocation of Carbon Dioxide Emission Allowances. Electricity Journal, 2002, 15, 51-62.	2.5	87
12	Assessing the energy-efficiency information gap: results from a survey of home energy auditors. Energy Efficiency, 2013, 6, 271-292.	2.8	86
13	Compensation rules for climate policy in the electricity sector. Journal of Policy Analysis and Management, 2008, 27, 819-847.	1.4	64
14	Is energy efficiency capitalized into home prices? Evidence from three U.S. cities. Journal of Environmental Economics and Management, 2017, 82, 104-124.	4.7	64
15	CO2 Allowance Allocation in the Regional Greenhouse Gas Initiative and the Effect on Electricity Investors. Electricity Journal, 2006, 19, 79-90.	2.5	62
16	AN EXPERIMENTAL STUDY OF AUCTIONS VERSUS GRANDFATHERING TO ASSIGN POLLUTION PERMITS. Journal of the European Economic Association, 2010, 8, 514-525.	3.5	61
17	Winner, loser, or innocent victim? Has renewable energy performed as expected?. Solar Energy, 2000, 68, 237-255.	6.1	52
18	Collusion in auctions for emission permits: An experimental analysis. Journal of Policy Analysis and Management, 2009, 28, 672-691.	1.4	50

#	Article	IF	Citations
19	Advances in Evaluating Energy Efficiency Policies and Programs. Annual Review of Resource Economics, 2018, 10, 511-532.	3.7	50
20	Federal policies for renewable electricity: Impacts and interactions. Energy Policy, 2011, 39, 3975-3991.	8.8	46
21	The Costs and Consequences of Clean Air Act Regulation of CO₂ from Power Plants. American Economic Review, 2014, 104, 557-562.	8.5	41
22	Efficient emission fees in the US electricity sector. Resources and Energy Economics, 2004, 26, 317-341.	2.5	40
23	Using information to close the energy efficiency gap: a review of benchmarking and disclosure ordinances. Energy Efficiency, 2017, 10, 673-691.	2.8	40
24	Limited Attention and the Residential Energy Efficiency Gap. American Economic Review, 2015, 105, 192-195.	8.5	28
25	Secular Trends, Environmental Regulations, and Electricity Markets. Electricity Journal, 2012, 25, 35-47.	2.5	27
26	Cost-Effective Reduction of NO_xEmissions from Electricity Generation. Journal of the Air and Waste Management Association, 2001, 51, 1476-1489.	1.9	24
27	The benefits and costs of reducing emissions from the electricity sector. Journal of Environmental Management, 2007, 83, 115-130.	7.8	23
28	Electricity restructuring and regional air pollution. Resources and Energy Economics, 1997, 19, 139-174.	2.5	22
29	Reliability in the U.S. electricity industry under new environmental regulations. Energy Policy, 2013, 62, 1078-1091.	8.8	21
30	Cost-effectiveness and Economic Incidence of a Clean Energy Standard. Economics of Energy and Environmental Policy, 2012, 1, .	1.4	19
31	An Experimental Analysis of Auctioning Emission Allowances Under a Loose Cap. Agricultural and Resource Economics Review, 2010, 39, 162-175.	1.1	18
32	Reducing U.S. Residential Energy Use and CO₂ Emissions: How Much, How Soon, and at What Cost?. Environmental Science & Technology, 2013, 47, 2502-2511.	10.0	18
33	A Proximate Mirror: Greenhouse Gas Rules and Strategic Behavior Under the US Clean Air Act. Environmental and Resource Economics, 2015, 62, 217-241.	3.2	17
34	Changing baselines, shifting margins: How predicted impacts of pricing carbon in the electricity sector have evolved over time. Energy Economics, 2018, 73, 371-379.	12.1	17
35	Modeling a clean energy standard for electricity: Policy design implications for emissions, supply, prices, and regions. Energy Economics, 2013, 36, 108-124.	12.1	13
36	Deep flaws in a mercury regulatory analysis. Science, 2020, 368, 247-248.	12.6	12

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37	Cobenefits and Regulatory Impact Analysis: Theory and Evidence from Federal Air Quality Regulations. Environmental and Energy Policy and the Economy, 2021, 2, 117-156.	3.3	12
38	Implementing Electricity Restructuring. Environmental and Resource Economics, 2002, 22, 99-132.	3.2	11
39	Simple rules for targeting CO₂allowance allocations to compensate firms. Climate Policy, 2006, 6, 477-493.	5.1	11
40	Analysis of the Bingaman clean energy standard proposal. Resources and Energy Economics, 2014, 36, 113-129.	2.5	10
41	"Second-Best" Adjustments to Externality Estimates in Electricity Planning with Competition. Land Economics, 1997, 73, 224.	0.9	8
42	Price Discovery in Emissions Permit Auctions. Research in Experimental Economics, 2011, , 11-36.	0.2	8
43	Simple rules for targeting CO₂ allowance allocations to compensate firms. Climate Policy, 2006, 6, 477-493.	5.1	8
44	Using Production Incentives to Avoid Emissions Leakage. Energy Economics, 2017, 68, 45-56.	12.1	7
45	The Role of Retrospective Analysis in an Era of Deregulation: Lessons from the US Mercury and Air Toxics Standards. Review of Environmental Economics and Policy, 2021, 15, 163-168.	7.0	7
46	INCENTIVES, MARGINS, AND COST EFFECTIVENESS IN COMPREHENSIVE CLIMATE POLICY FOR THE POWER SECTOR. Climate Change Economics, 2015, 06, 1550016.	5.0	6
47	Price-Responsive Allowance Supply in Emissions Markets. Journal of the Association of Environmental and Resource Economists, 2022, 9, 851-884.	1.5	5
48	The Role of Retrospective Analysis in an Era of Deregulation: Lessons from the U.S. Mercury and Air Toxic Standards. SSRN Electronic Journal, 0, , .	0.4	0
49	Does Energy Star Certification Reduce Energy Use in Commercial Buildings?. Journal of the Association of Environmental and Resource Economists, 0, , .	1.5	0