

Paul Simshauser

List of Publications by Year in descending order

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Version: 2024-02-01

57
papers

1,556
citations

304743

22
h-index

345221

36
g-index

62
all docs

62
docs citations

62
times ranked

760
citing authors

#	ARTICLE	IF	CITATIONS
1	Distribution network prices and solar PV: Resolving rate instability and wealth transfers through demand tariffs. <i>Energy Economics</i> , 2016, 54, 108-122.	12.1	138
2	Is the Merchant Power Producer a broken model?†The views expressed in this paper are those of the authors and any errors or omissions remain the responsibility of the authors.. <i>Energy Policy</i> , 2013, 53, 298-310.	8.8	104
3	Greenhouse gas emissions vs CO2 emissions: Comparative analysis of a global carbon tax. <i>Applied Energy</i> , 2021, 298, 117223.	10.1	60
4	On intermittent renewable generation & the stability of Australia's National Electricity Market. <i>Energy Economics</i> , 2018, 72, 1-19.	12.1	48
5	Missing money, missing policy and Resource Adequacy in Australia's National Electricity Market. <i>Utilities Policy</i> , 2019, 60, 100936.	4.0	48
6	From First Place to Last: The National Electricity Market's Policy-Induced "Energy Market Death Spiral"™. <i>Australian Economic Review</i> , 2014, 47, 540-562.	0.7	47
7	The Boomerang Paradox, Part I: How a Nation's Wealth Is Creating Fuel Poverty. <i>Electricity Journal</i> , 2011, 24, 72-91.	2.5	45
8	Delayed Carbon Policy Certainty and Electricity Prices in Australia*. <i>Economic Papers</i> , 2010, 29, 446-465.	0.9	42
9	Climate change policy discontinuity and its effects on Australia's national electricity market. <i>Australian Journal of Public Administration</i> , 2019, 78, 17-36.	1.7	41
10	Vertical integration, credit ratings and retail price settings in energy-only markets: Navigating the Resource Adequacy problem. <i>Energy Policy</i> , 2010, 38, 7427-7441.	8.8	38
11	On the Inequity of Flat-rate Electricity Tariffs. <i>Energy Journal</i> , 2016, 37, 199-230.	1.7	35
12	On the Stability of Energy-Only Markets with Government-Initiated Contracts-for-Differences. <i>Energies</i> , 2019, 12, 2566.	3.1	33
13	Merchant renewables and the valuation of peaking plant in energy-only markets. <i>Energy Economics</i> , 2020, 91, 104888.	12.1	33
14	The Dynamic Efficiency Gains from Introducing Capacity Payments in the National Electricity Market. <i>Australian Economic Review</i> , 2008, 41, 349-370.	0.7	31
15	The Consequences of Retail Electricity Price Rises: Rethinking Customer Hardship. <i>Australian Economic Review</i> , 2014, 47, 13-43.	0.7	31
16	The Hidden Costs of Wind Generation in a Thermal Power System: What Cost?. <i>Australian Economic Review</i> , 2011, 44, 269-292.	0.7	30
17	Climate change policy discontinuity & Australia's 2016-2021 renewable investment supercycle. <i>Energy Policy</i> , 2022, 160, 112648.	8.8	30
18	The Boomerang Paradox, Part II: Policy Prescriptions for Reducing Fuel Poverty in Australia. <i>Electricity Journal</i> , 2011, 24, 63-75.	2.5	26

#	ARTICLE	IF	CITATIONS
19	Australia's coal seam gas boom and the LNG entry result. Australian Journal of Agricultural and Resource Economics, 2015, 59, 602-623.	2.6	26
20	Price discrimination and the modes of failure in deregulated retail electricity markets. Energy Economics, 2018, 75, 54-70.	12.1	25
21	Emissions Trading, Wealth Transfers and the Wounded Bull Scenario in Power Generation. Australian Economic Review, 2009, 42, 64-83.	0.7	23
22	Dynamic Pricing and the Peak Electricity Load Problem. Australian Economic Review, 2012, 45, 305-324.	0.7	22
23	The Outlook for Residential Electricity Prices in Australia's National Electricity Market in 2020. Electricity Journal, 2013, 26, 66-83.	2.5	22
24	Garbage can theory and Australia's National Electricity Market: Decarbonisation in a hostile policy environment. Energy Policy, 2018, 120, 697-713.	8.8	22
25	Price discrimination in Australia's retail electricity markets: An analysis of Victoria & Southeast Queensland. Energy Economics, 2017, 62, 92-103.	12.1	21
26	What is normal profit for power generation?. Journal of Financial Economic Policy, 2014, 6, 152-178.	1.0	20
27	The cost of capital for power generation in atypical capital market conditions. Economic Analysis and Policy, 2014, 44, 184-201.	6.6	20
28	The second-round effects of carbon taxes on power project finance. Journal of Financial Economic Policy, 2012, 4, 104-127.	1.0	19
29	Vulnerable households and fuel poverty: Measuring the efficiency of policy targeting in Queensland. Energy Economics, 2021, 101, 105405.	12.1	19
30	Monopoly regulation, discontinuity & stranded assets. Energy Economics, 2017, 66, 384-398.	12.1	17
31	Regulated electricity networks, investment mistakes in retrospect and stranded assets under uncertainty. Energy Economics, 2019, 81, 117-133.	12.1	17
32	Renewable Energy Zones in Australia's National Electricity Market. Energy Economics, 2021, 101, 105446.	12.1	17
33	The Entry Cost Shock and the Re-rating of Power Prices in New South Wales, Australia. Australian Economic Review, 2010, 43, 114-135.	0.7	16
34	THE WESTERN AUSTRALIAN POWER DILEMMA*. Australian Economic Papers, 2009, 48, 342-369.	2.2	15
35	On Entry Cost Dynamics in Australia's National Electricity Market. Energy Journal, 2020, 41, 259-288.	1.7	15
36	Performance measurement in Australian water utilities. Current state and future directions. Australian Journal of Public Administration, 2020, 79, 111-142.	1.7	14

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37	On energy and climate change policies: The impact of baseline projections. Applied Energy, 2020, 269, 115062.	10.1	14
38	Resource Adequacy, Capital Adequacy and Investment Uncertainty in the Australian Power Market. Electricity Journal, 2010, 23, 67-84.	2.5	13
39	The Australian east coast gas supply cliff. Economic Analysis and Policy, 2015, 45, 69-88.	6.6	13
40	The Emergence of Structural Faults on the Supply Side in Deregulated 'Energy Only' Electricity Markets. Australian Economic Review, 2006, 39, 130-146.	0.7	11
41	On Emissions Trading, Toxic Debt and the Australian Power Market. Electricity Journal, 2009, 22, 9-29.	2.5	11
42	Vertical integration in energy-only electricity markets. Economic Analysis and Policy, 2015, 48, 35-56.	6.6	11
43	Deregulation, efficiency and policy determination: An analysis of Australia's electricity distribution sector. Energy Economics, 2021, 98, 105210.	12.1	11
44	The Outlook for the Economic and Environmental Performance of Australia's National Electricity Market in 2030. Electricity Journal, 2007, 20, 58-75.	2.5	10
45	Dividend Policy, Energy Utilities and the Investment Megacycle. Electricity Journal, 2012, 25, 63-87.	2.5	10
46	Delayed Carbon Policy Certainty and Electricity Prices in Australia: A Concise Summary of Subsequent Research*. Economic Papers, 2012, 31, 132-135.	0.9	9
47	Rooftop solar PV and the peak load problem in the NEM's Queensland region. Energy Economics, 2022, 109, 106002.	12.1	9
48	On Emission Permit Auction vs. Allocation and the Structural Adjustment of Incumbent Power Generators in Australia. Electricity Journal, 2008, 21, 30-41.	2.5	8
49	The Political Economy of Regulating Retail Electricity Price Caps in a Rising Cost Environment. Electricity Journal, 2012, 25, 48-66.	2.5	8
50	When Does Electricity Price Cap Regulation Become Distortionary?. Australian Economic Review, 2014, 47, 304-323.	0.7	7
51	Vertical integration, peaking plant commitments and the role of credit quality in energy-only markets. Energy Economics, 2021, 104, 105612.	12.1	7
52	Firming merchant renewable generators in Australia's National Electricity Market. Economic Analysis and Policy, 2022, 74, 262-276.	6.6	6
53	Metering and the principal-agent problem in restructured energy markets. Economic Analysis and Policy, 2014, 44, 169-183.	6.6	5
54	Foreign aid via 3-Party Covenant Financings of capital-intensive infrastructure. Journal of Financial Economic Policy, 2016, 8, 183-211.	1.0	5

#	ARTICLE	IF	CITATIONS
55	Reducing Greenhouse Gas Emissions in the Queensland Electricity Supply Industry: Gas and Carbon Tax Scenarios. Australian Economic Review, 2004, 37, 287-303.	0.7	4
56	From Throughput to Access Fees. , 2014, , 267-286.		2
57	General equilibrium impact evaluation of food top-up induced by households' renewable power self-supply in 141 regions. Applied Energy, 2022, 306, 118126.	10.1	1