

Philip Andrews-Speed

List of Publications by Year in descending order

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Version: 2024-02-01

79
papers

2,109
citations

236925

25
h-index

254184

43
g-index

88
all docs

88
docs citations

88
times ranked

1649
citing authors

#	ARTICLE	IF	CITATIONS
1	Resource nexus perspectives towards the United Nations Sustainable Development Goals. <i>Nature Sustainability</i> , 2018, 1, 737-743.	23.7	236
2	Applying institutional theory to the low-carbon energy transition. <i>Energy Research and Social Science</i> , 2016, 13, 216-225.	6.4	151
3	China's ongoing energy efficiency drive: Origins, progress and prospects. <i>Energy Policy</i> , 2009, 37, 1331-1344.	8.8	133
4	Interactions between renewable energy policy and renewable energy industrial policy: A critical analysis of China's policy approach to renewable energies. <i>Energy Policy</i> , 2013, 62, 342-353.	8.8	132
5	To what extent will China's ongoing electricity market reforms assist the integration of renewable energy?. <i>Energy Policy</i> , 2018, 114, 165-172.	8.8	117
6	The erratic path of the low-carbon transition in China: Evolution of solar PV policy. <i>Energy Policy</i> , 2014, 67, 903-912.	8.8	110
7	The regulation of China's township and village coal mines: a study of complexity and ineffectiveness. <i>Journal of Cleaner Production</i> , 2003, 11, 185-196.	9.3	94
8	Economic responses to the closure of small-scale coal mines in Chongqing, China. <i>Resources Policy</i> , 2005, 30, 39-54.	9.6	78
9	Political and institutional analysis of the successes and failures of China's wind power policy. <i>Energy Policy</i> , 2013, 56, 331-340.	8.8	72
10	Chinese consumer attitudes towards energy saving: The case of household electrical appliances in Chongqing. <i>Energy Policy</i> , 2013, 56, 591-602.	8.8	63
11	The Governance of Energy in China. , 2012, , .		63
12	Reform of China's electric power industry Challenges facing the government. <i>Energy Policy</i> , 2000, 28, 335-347.	8.8	58
13	Economic and environmental effects of peak regulation using coal-fired power for the priority dispatch of wind power in China. <i>Journal of Cleaner Production</i> , 2017, 162, 361-370.	9.3	54
14	The circular economy in China: Achievements, challenges and potential implications for decarbonisation. <i>Resources, Conservation and Recycling</i> , 2022, 183, 106350.	10.8	50
15	The Ongoing Reforms to China's Government and State Sector: The case of the energy industry. <i>Journal of Contemporary China</i> , 2000, 9, 5-20.	2.3	44
16	A framework for policy formulation for small-scale mines: the case of coal in China. <i>Natural Resources Forum</i> , 2002, 26, 45-54.	3.6	44
17	Shaping China's Energy Policy: actors and processes. <i>Journal of Contemporary China</i> , 2009, 18, 591-616.	2.3	43
18	Conceptualization of energy security in resource-poor economies: The role of the nature of economy. <i>Energy Policy</i> , 2018, 114, 394-402.	8.8	42

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19	Economic analysis of reform policies for small coal mines in China. Resources Policy, 2001, 27, 247-254.	9.6	41
20	The evolving policy regime for pumped storage hydroelectricity in China: A key support for low-carbon energy. Applied Energy, 2015, 150, 15-24.	10.1	41
21	The development trajectories of wind power and solar PV power in China: A comparison and policy recommendations. Renewable and Sustainable Energy Reviews, 2013, 26, 322-331.	16.4	37
22	Quantitative assessment of the environmental risks of geothermal energy: A review. Journal of Environmental Management, 2020, 276, 111287.	7.8	35
23	State versus market in China's low-carbon energy transition: An institutional perspective. Energy Research and Social Science, 2020, 66, 101503.	6.4	34
24	Using diverse market-based approaches to integrate renewable energy: Experiences from China. Energy Policy, 2019, 125, 330-337.	8.8	32
25	Study on Chinese consumer attitudes on energy-saving household appliances and government policies: based on a questionnaire survey of residents in Chongqing, China. Energy Procedia, 2011, 5, 445-451.	1.8	29
26	What accounts for the China-US difference in solar PV electricity output? An LMDI analysis. Journal of Cleaner Production, 2019, 231, 161-170.	9.3	27
27	Foreign direct investment in countries of the former Soviet Union: Relationship to governance, economic freedom and corruption perception. Communist and Post-Communist Studies, 2008, 41, 301-316.	0.5	14
28	Energy Production and Social Marginalisation in China. Journal of Contemporary China, 2008, 17, 247-272.	2.3	14
29	Do the Power Sector Reforms in China Reflect the Interests of Consumers?. China Quarterly, 1999, 158, 430-446.	0.7	13
30	Want, Waste or War?. , 0, , .		13
31	What Role Can the G20 Play in Global Energy Governance? Implications for China's Presidency. Global Policy, 2016, 7, 198-206.	1.7	12
32	ASEAN ELECTRICITY MARKET INTEGRATION: HOW CAN BELT AND ROAD INITIATIVE BRING NEW LIFE TO IT?. Singapore Economic Review, 2021, 66, 85-103.	1.7	11
33	China's Involvement in Central Asian Petroleum: Convergent or Divergent Interests?. Asian Survey, 2000, 40, 377-397.	0.9	10
34	Mining taxation issues for the future. Resources Policy, 1999, 25, 221-227.	9.6	9
35	The politics of petroleum and the Energy Charter Treaty as an effective investment regime. Energy Economics, 1999, 4, 117-135.	0.1	9
36	Chinese engagement in Southeast Asian energy and mineral resources: motivations and outlook. Eurasian Geography and Economics, 2016, 57, 316-342.	2.6	9

#	ARTICLE	IF	CITATIONS
37	First steps in power sector reform: the case of China's Guangdong Province. <i>Utilities Policy</i> , 2003, 11, 169-183.	4.0	8
38	Reform Postponed. , 2013, , 531-567.		7
39	The legal and commercial determinants of unconventional gas production in East Asia. <i>Journal of World Energy Law and Business</i> , 2014, 7, 408-422.	0.7	7
40	Conflict and cooperation over access to energy: Implications for a low-carbon future. <i>Futures</i> , 2014, 58, 103-114.	2.5	7
41	Russia's evolving energy policy for its eastern regions, and implications for oil and gas cooperation between Russia and China. <i>Journal of World Energy Law and Business</i> , 2009, 2, 219-242.	0.7	6
42	South Korea's nuclear power industry: recovering from scandal. <i>Journal of World Energy Law and Business</i> , 2020, 13, 47-57.	0.7	5
43	China's Involvement in Central Asian Petroleum: Convergent or Divergent Interests?. <i>Asian Survey</i> , 2000, 40, 377-397.	0.9	4
44	Energy Security and Sustainable Economic Growth in China. Edited by SHUJIE YAO and MARIA JESUS HERRERIAS . Basingstoke, UK: Palgrave Macmillan, 2014 xxvi + 338 pp. £75.00 ISBN 978-1-137-37204-8. <i>China Quarterly</i> , 2015, 221, 248-250.	0.7	3
45	The governance of nuclear power in China. <i>Journal of World Energy Law and Business</i> , 2020, 13, 23-46.	0.7	3
46	China's Oil and Gas Industry: Stranded Between the Plan and the Market. , 2015, , 214-239.		3
47	Fiscal systems for mining - the case of Brazil. <i>Minerals and Energy: Raw Materials Report</i> , 1998, 13, 13-21.	0.2	2
48	Introduction to the special issue on the changing global nuclear energy industry: commercial and legal challenges. <i>Journal of World Energy Law and Business</i> , 2019, 12, 1-3.	0.7	2
49	Governing nuclear safety in Japan after the Fukushima nuclear accident: incremental or radical change?. <i>Journal of Energy and Natural Resources Law</i> , 2020, 38, 161-181.	0.9	2
50	Household Energy Saving in China: The Challenge of Changing Behaviour. <i>SpringerBriefs in Environment, Security, Development and Peace</i> , 2016, , 23-39.	0.1	2
51	The Impact of, and Responses to, the Closure of Small-Scale Coal Mines in China. , 2003, , 511-530.		2
52	China's Developing Gas Industry: Policy, Institutional and Regulatory Requirements. <i>Minerals and Energy: Raw Materials Report</i> , 2002, 17, 20-32.	0.2	1
53	Competing Claims in the South China Sea: Assessment and Prospects: (July 2012). , 2015, , 183-200.		1
54	China and Russia's Competition for East and Southeast Asia Energy Resources: (May 2013). , 2015, , 294-305.		1

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55	Governance of the Electricity Sector. , 2018, , 31-51.		1
56	Transitions, Institutions and Public Policy. , 2019, , 33-68.		1
57	Governance in China. , 2019, , 69-103.		1
58	Energy Efficiency and Conservation. , 2019, , 193-214.		1
59	Reform of China's Energy Sector: Slow Progress to an Uncertain Goal. , 2000, , 111-130.		1
60	REGULATING ENERGY IN FEDERAL TRANSITION ECONOMIES: THE CASE OF CHINA. , 2000, , 91-102.		1
61	The governance of civil nuclear power in France: advantages and disadvantages of deep state involvement. Journal of World Energy Law and Business, 0, , .	0.7	1
62	Herdsmen of Chinese Turkestan. Asian Affairs, 1996, 27, 53-61.	0.6	0
63	Natural gas in east Siberia and the Russian far east: A view from the Chinese corner. Cambridge Review of International Affairs, 1998, 12, 77-95.	1.9	0
64	China's Economic Security. Edited by Werner Draguhn and Robert Ash. [Richmond, Surrey: Curzon Press, 1999. vi + 232 pp. £45.00. ISBN 0-7007-167-8.]. China Quarterly, 1999, 160, 1063-1064.	0.7	0
65	Emissions Trading Principles and Practice - by T.H. Tietenberg. Natural Resources Forum, 2007, 31, 169-170.	3.6	0
66	The political economy of sustainable energy - By Catherine Mitchell. Area, 2009, 41, 361-362.	1.6	0
67	Security and Profit in China's Energy Policy: Hedging against Risk. ÅYSTEIN TUNSIÅ. New York: Columbia University Press, 2013. xvi+316 pp. \$45.00; Å£30.95. ISBN 978-0-231-16508-2. China Quarterly, 2014, 178, 553-555.	0.7	0
68	The Chinese State, Oil and Energy Security. MONIQUE TAYLOR. Basingstoke: Palgrave Macmillan, 2014. x+213 pp. Å£65.00 ISBN 978-1-137-35054-1. China Quarterly, 2015, 222, 547-548.	0.7	0
69	<i>The Domestic Dynamics of China's Energy Diplomacy</i>, by Chi Zhang. Singapore: World Scientific, 2016. xvi+368 pp. S\$168.00 (cloth).. China Journal, 2016, 76, 173-174.	0.2	0
70	<i>The Energy Security Paradox: Rethinking Energy (In)security in the United States and China</i>, by Jonna Nyman. Oxford: Oxford University Press, 2018. xiii+177 pp. Å£55.00 (cloth).. China Journal, 2019, 82, 213-215.	0.2	0
71	<i>China and the Geopolitics of Rare Earths</i>, by Sophia Kalantzakos. New York: Oxford University Press, 2018. ix+236 pp. Å£19.99 (cloth).. China Journal, 2019, 81, 234-236.	0.2	0
72	Low-Carbon Electricity Technology, Innovation, Manufacturing and Internationalisation. , 2019, , 137-161.		0

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73	Low-Carbon Electricity. , 2019, , 105-136.		0
74	ASEAN ELECTRICITY MARKET INTEGRATION: HOW CAN BELT AND ROAD INITIATIVE BRING NEW LIFE TO IT? Series on China's Belt and Road Initiative, 2021, , 99-117.	0.0	0
75	Renewable Energy Finance in China. , 2015, , 173-194.		0
76	Unconventional oil and gas production meets the resource nexus. , 2017, , 380-391.		0
77	<i>Politics of Renewable Energy in China</i> , by Chen Gang. Cheltenham: Edward Elgar, 2019. vii+159 pp. £70.00 (cloth).. China Journal, 2020, 83, 170-172.	0.2	0
78	Engagement with risk-exposed neighbours: the track record of nuclear newbuild and newcomer states. Journal of World Energy Law and Business, 0, , .	0.7	0
79	China's Oil and Gas Industry. , 0, , .		0