

Llewelyn Hughes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6392213/publications.pdf>

Version: 2024-02-01

26
papers

1,021
citations

623734

14
h-index

677142

22
g-index

30
all docs

30
docs citations

30
times ranked

714
citing authors

#	ARTICLE	IF	CITATIONS
1	Bilateral finance organizations and stranded asset risk in coal: the case of Japan. <i>Climate Policy</i> , 2023, 23, 41-56.	5.1	4
2	Global emissions implications from co-combusting ammonia in coal fired power stations: An analysis of the Japan-Australia supply chain. <i>Journal of Cleaner Production</i> , 2022, 336, 130092.	9.3	21
3	Policy options for offshore wind power in Vietnam. <i>Marine Policy</i> , 2022, 141, 105080.	3.2	9
4	Saudi on the Rhine? Explaining the emergence of private governance in the global oil market. <i>Review of International Political Economy</i> , 2021, 28, 1410-1432.	4.7	7
5	Market structure and economic sanctions: the 2010 rare earth elements episode as a pathway case of market adjustment. <i>Review of International Political Economy</i> , 2021, 28, 611-634.	4.7	19
6	Iterating localisation policies in support of energy transition: The case of the Australian Capital Territory. <i>Energy Policy</i> , 2021, 158, 112568.	8.8	4
7	Extreme weather and climate opinion: evidence from Australia. <i>Climatic Change</i> , 2020, 163, 723-743.	3.6	14
8	Protect global supply chains for low-carbon technologies. <i>Nature</i> , 2020, 585, 28-30.	27.8	51
9	Public policy strategies for next-generation vehicle technologies: An overview of leading markets. <i>Environmental Innovation and Societal Transitions</i> , 2019, 31, 262-272.	5.5	29
10	Protecting Solar: Global Supply Chains and Business Power. <i>New Political Economy</i> , 2018, 23, 88-104.	4.4	35
11	Low-carbon technologies, national innovation systems, and global production networks: the state of play. , 2018, , .		2
12	Global interdependence in clean energy transitions. <i>Business and Politics</i> , 2018, 20, 467-491.	0.8	31
13	Policy competition in clean technology: Scaling up or innovating up?. <i>Business and Politics</i> , 2018, 20, 588-614.	0.8	12
14	The politics of renewable energy trade: The US-China solar dispute. <i>Energy Policy</i> , 2017, 105, 256-262.	8.8	58
15	Globalizing Solar: Global Supply Chains and Trade Preferences. <i>International Studies Quarterly</i> , 2017, 61, 225-235.	1.5	61
16	Extreme weather exposure and support for climate change adaptation. <i>Global Environmental Change</i> , 2017, 46, 104-113.	7.8	60
17	Extreme Weather Exposure and Support for Climate Change Adaptation. <i>SSRN Electronic Journal</i> , 2016, , .	0.4	0
18	Energy, Coercive Diplomacy, and Sanctions. , 2016, , 487-504.		2

#	ARTICLE	IF	CITATIONS
19	Extreme weather events and climate change concern. <i>Climatic Change</i> , 2016, 134, 533-547.	3.6	222
20	Is There an Oil Weapon?: Security Implications of Changes in the Structure of the International Oil Market. <i>International Security</i> , 2015, 39, 152-189.	2.5	53
21	Interests, institutions, and climate policy: Explaining the choice of policy instruments for the energy sector. <i>Environmental Science and Policy</i> , 2015, 54, 52-63.	4.9	100
22	The limits of energy independence: Assessing the implications of oil abundance for U.S. foreign policy. <i>Energy Research and Social Science</i> , 2014, 3, 55-64.	6.4	6
23	The Politics of Energy. <i>Annual Review of Political Science</i> , 2013, 16, 449-469.	6.5	133
24	Climate Converts: Institutional Redeployment, Industrial Policy, and Public Investment in Energy in Japan. <i>Journal of East Asian Studies</i> , 2012, 12, 89-117.	0.6	13
25	Why Japan Will Not Go Nuclear (Yet): International and Domestic Constraints on the Nuclearization of Japan. <i>International Security</i> , 2007, 31, 67-96.	2.5	46
26	Salient Green: Business Power and Trade Policy Responses to Chinese Solar Imports. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1