

HÅ¥kon Endresen Normann

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3060972/publications.pdf>

Version: 2024-02-01

10
papers

441
citations

933410

10
h-index

1372553

10
g-index

10
all docs

10
docs citations

10
times ranked

340
citing authors

#	ARTICLE	IF	CITATIONS
1	The co-evolution of innovation systems and context: Offshore wind in Norway and the Netherlands. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 138, 110513.	16.4	23
2	Does participation in knowledge networks facilitate market access in global innovation systems? The case of offshore wind. <i>Research Policy</i> , 2021, 50, 104227.	6.4	12
3	Trade unions' interpretation of a just transition in a fossil fuel economy. <i>Environmental Innovation and Societal Transitions</i> , 2021, 40, 421-434.	5.5	20
4	Conditions for the deliberate destabilisation of established industries: Lessons from U.S. tobacco control policy and the closure of Dutch coal mines. <i>Environmental Innovation and Societal Transitions</i> , 2019, 33, 102-114.	5.5	31
5	The green flings: Norwegian oil and gas industry's engagement in offshore wind power. <i>Energy Policy</i> , 2019, 127, 269-279.	8.8	42
6	Path creation, global production networks and regional development: A comparative international analysis of the offshore wind sector. <i>Progress in Planning</i> , 2019, 130, 1-32.	4.3	79
7	Established sectors expediting clean technology industries? The Norwegian oil and gas sector's influence on offshore wind power. <i>Journal of Cleaner Production</i> , 2018, 177, 813-823.	9.3	67
8	The role of domestic markets in international technological innovation systems. <i>Industry and Innovation</i> , 2018, 25, 482-504.	3.1	17
9	Policy networks in energy transitions: The cases of carbon capture and storage and offshore wind in Norway. <i>Technological Forecasting and Social Change</i> , 2017, 118, 80-93.	11.6	65
10	The role of politics in sustainable transitions: The rise and decline of offshore wind in Norway. <i>Environmental Innovation and Societal Transitions</i> , 2015, 15, 180-193.	5.5	85