

HÃ¥kon SÃlen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7337451/publications.pdf>

Version: 2024-02-01

22
papers

1,021
citations

687363

13
h-index

713466

21
g-index

22
all docs

22
docs citations

22
times ranked

946
citing authors

#	ARTICLE	IF	CITATIONS
1	“Nudging” hotel guests to reduce food waste as a win-win environmental measure. <i>Economics Letters</i> , 2013, 119, 325-327.	1.9	350
2	Public acceptance for environmental taxes: Self-interest, environmental and distributional concerns. <i>Energy Policy</i> , 2011, 39, 2966-2973.	8.8	230
3	A choice experiment on fuel taxation and earmarking in Norway. <i>Ecological Economics</i> , 2011, 70, 2181-2190.	5.7	82
4	Climate change mitigation: a role for climate clubs?. <i>Palgrave Communications</i> , 2016, 2, .	4.7	70
5	The Club Approach: A Gateway to Effective Climate Co-operation?. <i>British Journal of Political Science</i> , 2019, 49, 1071-1096.	3.1	47
6	Public support for air travel restrictions to address COVID-19 or climate change. <i>Transportation Research, Part D: Transport and Environment</i> , 2021, 93, 102767.	6.8	35
7	The domestic politics of international climate commitments: which factors explain cross-country variation in NDC ambition?. <i>Environmental Research Letters</i> , 2020, 15, 024021.	5.2	33
8	The effectiveness of climate clubs under Donald Trump. <i>Climate Policy</i> , 2018, 18, 828-838.	5.1	25
9	Institutional and environmental effectiveness: Will the Paris Agreement work?. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2019, 10, e583.	8.1	24
10	Fairness in the climate negotiations: what explains variation in parties’ expressed conceptions?. <i>Climate Policy</i> , 2018, 18, 642-654.	5.1	22
11	Side-payments: an effective instrument for building climate clubs?. <i>International Environmental Agreements: Politics, Law and Economics</i> , 2016, 16, 909-932.	2.9	21
12	The role of fuel cost information in new car sales. <i>Transportation Research, Part D: Transport and Environment</i> , 2019, 74, 93-103.	6.8	18
13	How US withdrawal might influence cooperation under the Paris climate agreement. <i>Environmental Science and Policy</i> , 2020, 108, 121-132.	4.9	13
14	Conditional cooperation and cultural worldviews. <i>Economics Letters</i> , 2017, 158, 51-53.	1.9	11
15	Predicting Paris: Multi-Method Approaches to Forecast the Outcomes of Global Climate Negotiations. <i>Politics and Governance</i> , 2016, 4, 172-187.	1.5	9
16	Can the Paris Agreement deliver ambitious climate cooperation? An experimental investigation of the effectiveness of pledge-and-review and targeting short-lived climate pollutants. <i>Environmental Science and Policy</i> , 2021, 123, 35-43.	4.9	7
17	Climate leadership by conditional commitments. <i>Oxford Economic Papers</i> , 0, , .	1.2	6
18	Assessment of risks for adaptation to climate change: the case of land-slides. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2010, 15, 763-778.	2.1	5

#	ARTICLE	IF	CITATIONS
19	Fairness conceptions and self-determined mitigation ambition under the Paris Agreement: Is there a relationship?. Environmental Science and Policy, 2019, 101, 245-254.	4.9	5
20	Under What Conditions Will the Paris Process Produce a Cycle of Increasing Ambition Sufficient to Reach the 2°C Goal?. Global Environmental Politics, 2020, 20, 83-104.	3.0	3
21	Right-wing populism and climate policies: Explaining opposition to road tolls in Norway. Transportation Research, Part D: Transport and Environment, 2022, 105, 103222.	6.8	3
22	The Club Approach: A Gateway to Effective Climate Co-operation? " ERRATUM. British Journal of Political Science, 2020, 50, 809-809.	3.1	2