

# Hannah FÄrster

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8292009/publications.pdf>

Version: 2024-02-01

13  
papers

346  
citations

1163117

8  
h-index

1281871

11  
g-index

13  
all docs

13  
docs citations

13  
times ranked

529  
citing authors

#	ARTICLE	IF	CITATIONS
1	Introducing the Open Energy Ontology: Enhancing data interpretation and interfacing in energy systems analysis. Energy and AI, 2021, 5, 100074.	10.6	29
2	Catalyzing mitigation ambition under the Paris Agreement: elements for an effective Global Stocktake. Climate Policy, 2019, 19, 988-1001.	5.1	30
3	Collaborative Economy: Neue Geschäftsmodelle bedingungslos vorteilhaft?. Quarterly Journal of Economic Research, 2016, 85, 51-67.	0.1	0
4	Bio-electricity and land use in the Future Agricultural Resources Model (FARM). Climatic Change, 2014, 123, 719-730.	3.6	21
5	U.S. CO2 Mitigation in a Global Context: Welfare, Trade and Land Use. Energy Journal, 2014, 35, .	1.7	8
6	BEYOND 2020 " STRATEGIES AND COSTS FOR TRANSFORMING THE EUROPEAN ENERGY SYSTEM. Climate Change Economics, 2013, 04, 1340001.	5.0	67
7	EUROPEAN ENERGY EFFICIENCY AND DECARBONIZATION STRATEGIES BEYOND 2030 " A SECTORAL MULTI-MODEL DECOMPOSITION. Climate Change Economics, 2013, 04, 1340004.	5.0	29
8	EUROPEAN-LED CLIMATE POLICY VERSUS GLOBAL MITIGATION ACTION: IMPLICATIONS ON TRADE, TECHNOLOGY, AND ENERGY. Climate Change Economics, 2013, 04, 1340002.	5.0	7
9	Presentation of uncertainties on web platforms for climate change information. Procedia Environmental Sciences, 2011, 7, 80-85.	1.4	2
10	Modeling thermoelectric power generation in view of climate change: a reply. Regional Environmental Change, 2011, 11, 211-212.	2.9	7
11	Sea-level rise in Indonesia: on adaptation priorities in the agricultural sector. Regional Environmental Change, 2011, 11, 893-904.	2.9	17
12	Modeling thermoelectric power generation in view of climate change. Regional Environmental Change, 2010, 10, 327-338.	2.9	128
13	Climate change vulnerability indicators: from noise to signal. , 0, , 307-328.		1