

# Antje Klitkou

## List of Publications by Year in descending order

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Version: 2024-02-01

30  
papers

1,372  
citations

430442

18  
h-index

500791

28  
g-index

30  
all docs

30  
docs citations

30  
times ranked

1414  
citing authors

#	ARTICLE	IF	CITATIONS
1	EU R&D Funding for Electricity Grid Technologies and the Energy Transition: Centralised versus Decentralised Transition Pathways. <i>Energies</i> , 2022, 15, 868.	1.6	4
2	Systemic intermediaries and the transition toward forest-based bioeconomy in the North. <i>Review of Evolutionary Political Economy</i> , 2020, , 1.	0.8	2
3	Valorization of bio-residuals in the food and forestry sectors in support of a circular bioeconomy: A review. <i>Journal of Cleaner Production</i> , 2020, 267, 122093.	4.6	53
4	Forks in the Road to E-Mobility: An Evaluation of Instrument Interaction in National Policy Mixes in Northwest Europe. <i>Energies</i> , 2020, 13, 475.	1.6	12
5	Climate-friendly but socially rejected energy-transition pathways: The integration of techno-economic and socio-technical approaches in the Nordic-Baltic region. <i>Energy Research and Social Science</i> , 2020, 67, 101559.	3.0	50
6	Socioeconomic Indicators to Monitor Norway's Bioeconomy in Transition. <i>Sustainability</i> , 2020, 12, 3173.	1.6	13
7	Which region to choose for an industrial policy? A research path to highlight restructuring opportunities. <i>European Planning Studies</i> , 2019, 27, 1461-1482.	1.6	4
8	Green growth " A synthesis of scientific findings. <i>Technological Forecasting and Social Change</i> , 2019, 146, 390-402.	6.2	130
9	Pathway Analysis of a Zero-Emission Transition in the Nordic-Baltic Region. <i>Energies</i> , 2019, 12, 3337.	1.6	23
10	Governance for system optimization and system change: The case of urban waste. <i>Research Policy</i> , 2019, 48, 1076-1090.	3.3	30
11	Review of modelling energy transitions pathways with application to energy system flexibility. <i>Renewable and Sustainable Energy Reviews</i> , 2019, 101, 440-452.	8.2	82
12	New path development for forest-based value creation in Norway. , 2019, , 73-90.		3
13	Policy mixes for the sustainability transition of the pulp and paper industry in Sweden. <i>Journal of Cleaner Production</i> , 2018, 183, 1216-1227.	4.6	50
14	Modelling energy production flexibility: system dynamics approach. <i>Energy Procedia</i> , 2018, 147, 503-509.	1.8	21
15	Path creation in Nordic energy and road transport systems " The role of technological characteristics. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 70, 551-562.	8.2	12
16	A fuel too far? Technology, innovation, and transition in failed biofuel development in Norway. <i>Energy Research and Social Science</i> , 2017, 23, 125-135.	3.0	26
17	The Role of Trials and Demonstration Projects in the Development of a Sustainable Bioeconomy. <i>Sustainability</i> , 2017, 9, 419.	1.6	26
18	Value Chain Structures that Define European Cellulosic Ethanol Production. <i>Sustainability</i> , 2017, 9, 118.	1.6	24

#	ARTICLE	IF	CITATIONS
19	Using transition management concepts for the evaluation of intersecting policy domains ('grand) Tj ETQq1 1 0.784314 rgBT /Overlock and Innovation Policy, 2016, 11, 73.	0.2	4
20	Demonstration projects in transition processes to sustainable energy and transport. International Journal of Foresight and Innovation Policy, 2016, 11, 96.	0.2	4
21	What Is the Bioeconomy? A Review of the Literature. Sustainability, 2016, 8, 691.	1.6	441
22	The role of lock-in mechanisms in transition processes: The case of energy for road transport. Environmental Innovation and Societal Transitions, 2015, 16, 22-37.	2.5	204
23	The Norwegian PV manufacturing industry in a Triple Helix perspective. Energy Policy, 2013, 61, 1586-1594.	4.2	18
24	The Emergence of the Norwegian Solar Photovoltaic Industry in a Regional Perspective. European Planning Studies, 2013, 21, 1796-1819.	1.6	23
25	The relationship between academic patenting and scientific publishing in Norway. Scientometrics, 2010, 82, 93-108.	1.6	18
26	Policy-relevant Webometrics for individual scientific fields. Journal of the Association for Information Science and Technology, 2010, 61, 1464-1475.	2.6	22
27	Scientific versus economic specialisation of business R&D – the case of Norway. Research Evaluation, 2007, 16, 283-298.	1.3	5
28	A baseline for the impact of academic patenting legislation in Norway. Scientometrics, 2007, 70, 393-414.	1.6	45
29	Tracking techno-science networks: A case study of fuel cells and related hydrogen technology R&D in Norway. Scientometrics, 2007, 70, 491-518.	1.6	18
30	Understanding conditions for path development after path exhaustion. European Planning Studies, 0, , 1-18.	1.6	5