

# Eefje Cuppen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8590576/publications.pdf>

Version: 2024-02-01

33  
papers

1,376  
citations

430442

18  
h-index

500791

28  
g-index

33  
all docs

33  
docs citations

33  
times ranked

1311  
citing authors

#	ARTICLE	IF	CITATIONS
1	Industrial Symbiosis: towards a design process for eco-industrial clusters by integrating Circular Economy and Industrial Ecology perspectives. <i>Journal of Cleaner Production</i> , 2019, 216, 446-460.	4.6	200
2	Q methodology to select participants for a stakeholder dialogue on energy options from biomass in the Netherlands. <i>Ecological Economics</i> , 2010, 69, 579-591.	2.9	195
3	Diversity and constructive conflict in stakeholder dialogue: considerations for design and methods. <i>Policy Sciences</i> , 2012, 45, 23-46.	1.5	151
4	Stakeholder engagement in large-scale energy infrastructure projects: Revealing perspectives using Q methodology. <i>International Journal of Project Management</i> , 2016, 34, 1347-1359.	2.7	100
5	The value of social conflicts. Critiquing invited participation in energy projects. <i>Energy Research and Social Science</i> , 2018, 38, 28-32.	3.0	99
6	Energy justice and controversies: Formal and informal assessment in energy projects. <i>Energy Policy</i> , 2017, 109, 825-834.	4.2	69
7	The role of dialogue in fostering acceptance of transmission lines: the case of a France-Spain interconnection project. <i>Energy Policy</i> , 2013, 60, 224-233.	4.2	63
8	Contested Technologies and Design for Values: The Case of Shale Gas. <i>Science and Engineering Ethics</i> , 2016, 22, 1171-1191.	1.7	63
9	How stakeholder interactions can reduce space for moral considerations in decision making: A contested CCS project in the Netherlands. <i>Environment and Planning A</i> , 2015, 47, 1963-1978.	2.1	40
10	Normative diversity, conflict and transition: Shale gas in the Netherlands. <i>Technological Forecasting and Social Change</i> , 2019, 145, 165-175.	6.2	35
11	When controversies cascade: Analysing the dynamics of public engagement and conflict in the Netherlands and Switzerland through "controversy spillover". <i>Energy Research and Social Science</i> , 2020, 68, 101593.	3.0	35
12	Towards the integrated management of urban water systems: Conceptualizing integration and its uncertainties. <i>Journal of Cleaner Production</i> , 2021, 280, 124977.	4.6	31
13	A quasi-experimental evaluation of learning in a stakeholder dialogue on bio-energy. <i>Research Policy</i> , 2012, 41, 624-637.	3.3	30
14	New future perspectives through constructive conflict: Exploring the future of gas in the Netherlands. <i>Futures</i> , 2016, 78-79, 19-33.	1.4	30
15	The repertory grid to unfold conflicting positions: The case of a stakeholder dialogue on prospects for hydrogen. <i>Technological Forecasting and Social Change</i> , 2009, 76, 422-432.	6.2	27
16	Stakeholder perspectives on carbon capture and storage in Indonesia. <i>Energy Policy</i> , 2013, 61, 1188-1199.	4.2	25
17	Responsible Innovation in Energy Projects: Values in the Design of Technologies, Institutions and Stakeholder Interactions. , 2015, , 183-200.		24
18	Coordination of Industrial Symbiosis through Anchoring. <i>Sustainability</i> , 2017, 9, 549.	1.6	22

#	ARTICLE	IF	CITATIONS
19	Analysing the past and exploring the future of sustainable biomass. Participatory stakeholder dialogue and technological innovation systems research. <i>Technological Forecasting and Social Change</i> , 2014, 81, 227-235.	6.2	19
20	Exploring incumbents' agency: Institutional work by grid operators in decentralized energy innovations. <i>Environmental Innovation and Societal Transitions</i> , 2020, 37, 79-92.	2.5	17
21	Participatory multi-modelling as the creation of a boundary object ecology: the case of future energy infrastructures in the Rotterdam Port Industrial Cluster. <i>Sustainability Science</i> , 2021, 16, 901-918.	2.5	17
22	Unravelling emotional viewpoints on a bio-based economy using Q methodology. <i>Public Understanding of Science</i> , 2015, 24, 858-877.	1.6	16
23	Co-creation, control or compliance? How Dutch community engagement professionals view their work. <i>Energy Research and Social Science</i> , 2020, 60, 101323.	3.0	15
24	The role of integration for future urban water systems: Identifying Dutch urban water practitioners' perspectives using Q methodology. <i>Cities</i> , 2022, 126, 103659.	2.7	11
25	Bias in the exchange of arguments: the case of scientists' evaluation of lay viewpoints on GM food. <i>Public Understanding of Science</i> , 2009, 18, 591-606.	1.6	8
26	Participatory assessment: tools for empowering, learning and legitimating?. , 2015, , .		6
27	Science communication and Responsible Research and Innovation. How can they complement each other?. <i>Journal of Science Communication</i> , 2016, 15, C04.	0.4	6
28	Ethics and impact assessments of large energy projects. , 2016, , .		4
29	Transition Initiatives as Light Intentional Communities: Uncovering Liminality and Friction. <i>Sustainability</i> , 2017, 9, 448.	1.6	4
30	Governing crowd-based innovations: an interdisciplinary research agenda. <i>Journal of Responsible Innovation</i> , 2019, 6, 232-239.	2.3	4
31	Contentious governance of wind energy planning: strategic dilemmas in collaborative resistance by local governments and citizen action groups. <i>Journal of Environmental Policy and Planning</i> , 2022, 24, 653-666.	1.5	4
32	How to Assess What Society Wants? The Need for a Renewed Social Conflict Research Agenda. , 2021, , 161-178.		3
33	Formal and Informal Assessment of Energy Technologies. , 2017, , 131-148.		3