

# Udo Pesch

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6692856/publications.pdf>

Version: 2024-02-01

34  
papers

972  
citations

394286

19  
h-index

454834

30  
g-index

35  
all docs

35  
docs citations

35  
times ranked

725  
citing authors

#	ARTICLE	IF	CITATIONS
1	Institutions of justice and intuitions of fairness: contesting goods, rules and inequalities. <i>Critical Review of International Social and Political Philosophy</i> , 2024, 27, 95-108.	0.6	4
2	The Good Life and Climate Adaptation. <i>Sustainability</i> , 2022, 14, 456.	1.6	4
3	From Liberalism to Experimentation: Reconstructing the Dimensions of Public Space. <i>Philosophy of Engineering and Technology</i> , 2021, , 291-317.	0.1	3
4	How to Assess What Society Wants? The Need for a Renewed Social Conflict Research Agenda. , 2021, , 161-178.		3
5	Imaginarities of innovation: Turning technology development into a public issue. <i>Science and Public Policy</i> , 2021, 48, 257-264.	1.2	5
6	A Healthy Metaphor? The North Sea Consultation and the Power of Words. <i>Sustainability</i> , 2021, 13, 12905.	1.6	2
7	Making sense of the self: an integrative framework for moral agency. <i>Journal for the Theory of Social Behaviour</i> , 2020, 50, 119-130.	0.8	4
8	The Wickedness of Rittel and Webber's Dilemmas. <i>Administration and Society</i> , 2020, 52, 960-979.	1.2	14
9	Revisiting Rittel and Webber's Dilemmas: Designerly Thinking Against the Background of New Societal Distrust. <i>She Ji</i> , 2020, 6, 530-545.	0.6	7
10	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
11	Creating "Local Publics": Responsibility and Involvement in Decision-Making on Technologies with Local Impacts. <i>Science and Engineering Ethics</i> , 2020, 26, 2215-2234.	1.7	13
12	Local sustainability initiatives: innovation and civic engagement in societal experiments. <i>European Planning Studies</i> , 2019, 27, 300-317.	1.6	50
13	Elusive publics in energy projects: The politics of localness and energy democracy. <i>Energy Research and Social Science</i> , 2019, 56, 101225.	3.0	32
14	Fictions and frictions: Promises, transaction costs and the innovation of network technologies. <i>Social Studies of Science</i> , 2019, 49, 264-277.	1.5	16
15	Sustainable product"package design in a food supply chain: A multi-criteria life cycle approach. <i>Packaging Technology and Science</i> , 2019, 32, 85-101.	1.3	40
16	Normative diversity, conflict and transition: Shale gas in the Netherlands. <i>Technological Forecasting and Social Change</i> , 2019, 145, 165-175.	6.2	35
17	Paradigms and paradoxes: the futures of growth and degrowth. <i>International Journal of Sociology and Social Policy</i> , 2018, 38, 1133-1146.	0.8	16
18	Niche entrepreneurs in urban systems integration: On the role of individuals in niche formation. <i>Environment and Planning A</i> , 2017, 49, 1922-1942.	2.1	26

#	ARTICLE	IF	CITATIONS
19	Energy justice and controversies: Formal and informal assessment in energy projects. Energy Policy, 2017, 109, 825-834.	4.2	69
20	Formal and Informal Assessment of Energy Technologies. , 2017, , 131-148.		3
21	New future perspectives through constructive conflict: Exploring the future of gas in the Netherlands. Futures, 2016, 78-79, 19-33.	1.4	30
22	An Emotional Deliberation Approach to Risk. Science Technology and Human Values, 2016, 41, 274-297.	1.7	40
23	Contested Technologies and Design for Values: The Case of Shale Gas. Science and Engineering Ethics, 2016, 22, 1171-1191.	1.7	63
24	Publicness, Privatness, and the Management of Pollution. Ethics, Policy and Environment, 2015, 18, 79-95.	0.8	10
25	How stakeholder interactions can reduce space for moral considerations in decision making: A contested CCS project in the Netherlands. Environment and Planning A, 2015, 47, 1963-1978.	2.1	40
26	Engineers and Active Responsibility. Science and Engineering Ethics, 2015, 21, 925-939.	1.7	23
27	Tracing discursive space: Agency and change in sustainability transitions. Technological Forecasting and Social Change, 2015, 90, 379-388.	6.2	96
28	Responsible Innovation in Energy Projects: Values in the Design of Technologies, Institutions and Stakeholder Interactions. , 2015, , 183-200.		24
29	Sustainable development and institutional boundaries. Journal of Integrative Environmental Sciences, 2014, 11, 39-54.	1.0	20
30	A Boundary Organization and its Changing Environment: The Netherlands Environmental Assessment Agency, the MNP. Environment and Planning C: Urban Analytics and City Science, 2012, 30, 487-503.	1.5	23
31	The production and use of knowledge in regulatory impact assessment – An empirical analysis. Forest Policy and Economics, 2009, 11, 413-421.	1.5	59
32	The Publicness of Public Administration. Administration and Society, 2008, 40, 170-193.	1.2	105
33	Administrators and Accountability: The Plurality of Value Systems in the Public Domain. Public Integrity, 2008, 10, 335-344.	0.8	20
34	The nature of the beast: are citizensâ€™ juries deliberative or pluralist?. Policy Sciences, 2007, 40, 287-311.	1.5	38