

Julia M Wittmayer

List of Publications by Year in descending order

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46
papers

3,563
citations

218592

26
h-index

243529

44
g-index

47
all docs

47
docs citations

47
times ranked

2512
citing authors

#	ARTICLE	IF	CITATIONS
1	Shifting Power Relations in Sustainability Transitions: A Multi-actor Perspective. <i>Journal of Environmental Policy and Planning</i> , 2016, 18, 628-649.	1.5	462
2	Action, research and participation: roles of researchers in sustainability transitions. <i>Sustainability Science</i> , 2014, 9, 483-496.	2.5	336
3	Transformative social innovation and (dis)empowerment. <i>Technological Forecasting and Social Change</i> , 2019, 145, 195-206.	6.2	281
4	Ten essentials for action-oriented and second order energy transitions, transformations and climate change research. <i>Energy Research and Social Science</i> , 2018, 40, 54-70.	3.0	260
5	Transition versus transformation: What's the difference?. <i>Environmental Innovation and Societal Transitions</i> , 2018, 27, 1-3.	2.5	248
6	The role of partnerships in "realising" urban sustainability in Rotterdam's City Ports Area, The Netherlands. <i>Journal of Cleaner Production</i> , 2014, 65, 406-417.	4.6	211
7	Actor roles in transition: Insights from sociological perspectives. <i>Environmental Innovation and Societal Transitions</i> , 2017, 24, 45-56.	2.5	181
8	Elucidating the changing roles of civil society in urban sustainability transitions. <i>Current Opinion in Environmental Sustainability</i> , 2016, 22, 41-50.	3.1	173
9	Transformative innovation and translocal diffusion. <i>Environmental Innovation and Societal Transitions</i> , 2020, 35, 251-260.	2.5	156
10	Towards a theory of transformative social innovation: A relational framework and 12 propositions. <i>Research Policy</i> , 2020, 49, 104080.	3.3	129
11	Narratives of change: How social innovation initiatives construct societal transformation. <i>Futures</i> , 2019, 112, 102433.	1.4	111
12	Making sense of sustainability transitions locally: how action research contributes to addressing societal challenges. <i>Critical Policy Studies</i> , 2014, 8, 465-485.	1.4	93
13	Translocal empowerment in transformative social innovation networks. <i>European Planning Studies</i> , 2020, 28, 955-977.	1.6	78
14	Opening up the transition arena: An analysis of (dis)empowerment of civil society actors in transition management in cities. <i>Technological Forecasting and Social Change</i> , 2019, 145, 176-185.	6.2	67
15	Game-changers and transformative social innovation. <i>Ecology and Society</i> , 2017, 22, .	1.0	62
16	Collective Renewable Energy Prosumers and the Promises of the Energy Union: Taking Stock. <i>Energies</i> , 2020, 13, 421.	1.6	59
17	Beyond instrumentalism: Broadening the understanding of social innovation in socio-technical energy systems. <i>Energy Research and Social Science</i> , 2020, 70, 101689.	3.0	56
18	Governing sustainability: a dialogue between Local Agenda 21 and transition management. <i>Local Environment</i> , 2016, 21, 939-955.	1.1	52

#	ARTICLE	IF	CITATIONS
19	Linking Transitions to Sustainability: A Study of the Societal Effects of Transition Management. <i>Sustainability</i> , 2017, 9, 737.	1.6	46
20	Building a middle-range theory of Transformative Social Innovation; theoretical pitfalls and methodological responses. <i>European Public and Social Innovation Review</i> , 2017, 2, .	0.3	45
21	Experimenting with alternative economies: four emergent counter-narratives of urban economic development. <i>Current Opinion in Environmental Sustainability</i> , 2016, 22, 69-74.	3.1	41
22	Unpacking the social innovation ecosystem: an empirically grounded typology of empowering network constellations. <i>Innovation: the European Journal of Social Science Research</i> , 2020, 33, 311-336.	0.9	40
23	Contributing to sustainable and just energy systems? The mainstreaming of renewable energy prosumerism within and across institutional logics. <i>Energy Policy</i> , 2021, 149, 112053.	4.2	40
24	A typology for unpacking the diversity of social innovation in energy transitions. <i>Energy Research and Social Science</i> , 2022, 88, 102513.	3.0	38
25	Pluralising the European energy landscape: Collective renewable energy prosumers and the EU's clean energy vision. <i>Energy Policy</i> , 2021, 153, 112262.	4.2	33
26	The economic crisis as a game changer? Exploring the role of social construction in sustainability transitions. <i>Ecology and Society</i> , 2016, 21, .	1.0	32
27	Transforming science and society? Methodological lessons from and for transformation research. <i>Research Evaluation</i> , 2021, 30, 73-89.	1.3	27
28	Governing Transitions in Cities: Fostering Alternative Ideas, Practices, and Social Relations Through Transition Management. <i>Theory and Practice of Urban Sustainability Transitions</i> , 2016, , 13-32.	1.9	26
29	Symposium introduction: usable knowledge in practice. What action research has to offer to critical policy studies. <i>Critical Policy Studies</i> , 2014, 8, 397-406.	1.4	25
30	Who finances renewable energy in Europe? Examining temporality, authority and contestation in solar and wind subsidies in Poland, the Netherlands and the United Kingdom. <i>Energy Strategy Reviews</i> , 2021, 38, 100730.	3.3	21
31	Transition Management for Improving the Sustainability of WASH Services in Informal Settlements in Sub-Saharan Africa—An Exploration. <i>Sustainability</i> , 2018, 10, 4052.	1.6	19
32	Conserving Conflict? Transfrontier Conservation, Development Discourses and Local Conflict Between South Africa and Lesotho. <i>Human Ecology</i> , 2010, 38, 763-773.	0.7	14
33	Editorial Synthesis: Methodological Challenges in Social Innovation Research. <i>European Public and Social Innovation Review</i> , 2017, 2, .	0.3	13
34	Thinking, doing, organising: Prefiguring just and sustainable energy systems via collective prosumer ecosystems in Europe. <i>Energy Research and Social Science</i> , 2022, 86, 102425.	3.0	12
35	Biting the bullet: Addressing the democratic legitimacy of transition management. <i>Environmental Innovation and Societal Transitions</i> , 2022, 42, 201-218.	2.5	11
36	How action research can make deliberative policy analysis more transformative. <i>Policy Studies</i> , 2020, 41, 392-410.	1.1	10

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37	Monitoring on-going vision development in system change programmes. Journal on Chain and Network Science, 2012, 12, 125-136.	1.6	8
38	Learnings from Local Collaborative Transformations: Setting a Basis for a Sustainability Framework. Sustainability, 2020, 12, 795.	1.6	8
39	Introduction to "Zooming in and out: Special issue on local transition governance" Environmental Innovation and Societal Transitions, 2021, 40, 203-206.	2.5	7
40	Social movements in energy transitions: The politics of fossil fuel energy pathways in the United Kingdom, the Netherlands and Poland. The Extractive Industries and Society, 2022, 10, 101073.	0.7	7
41	Empowering Actors in Transition Management in and for Cities. Future City, 2018, , 131-158.	0.2	6
42	To Transform Cities, Support Civil Society. , 2018, , 281-302.		6
43	Transition Management in and for Cities: Introducing a New Governance Approach to Address Urban Challenges. Future City, 2018, , 1-40.	0.2	5
44	Transition Management als Meta-Governance-Rahmenwerk zur Gestaltung von Nachhaltigkeitstransitionen. Analyse von Governance-Kapazitäten durch Transition-Management-Interventionen in Gent und Montreuil. , 2017, , 27-57.		3
45	A German Experience: The Challenges of Mediating "Ideal-Type"™ Transition Management in Ludwigsburg. Future City, 2018, , 205-224.	0.2	2
46	Transition Management in Urban Neighbourhoods: The Case of Carnisse, Rotterdam, the Netherlands. Future City, 2018, , 187-204.	0.2	0