

# Janet Stephenson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7877077/publications.pdf>

Version: 2024-02-01

37  
papers

1,880  
citations

331538

21  
h-index

360920

35  
g-index

37  
all docs

37  
docs citations

37  
times ranked

1975  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Cultural Values Model: An integrated approach to values in landscapes. <i>Landscape and Urban Planning</i> , 2008, 84, 127-139.	3.4	401
2	Energy cultures: A framework for understanding energy behaviours. <i>Energy Policy</i> , 2010, 38, 6120-6129.	4.2	378
3	The energy cultures framework: Exploring the role of norms, practices and material culture in shaping energy behaviour in New Zealand. <i>Energy Research and Social Science</i> , 2015, 7, 117-123.	3.0	120
4	Analysis of greenhouse gas emissions in electricity systems using time-varying carbon intensity. <i>Journal of Cleaner Production</i> , 2018, 184, 1091-1101.	4.6	78
5	Generation Y mobilities through the lens of energy cultures: a preliminary exploration of mobility cultures. <i>Journal of Transport Geography</i> , 2014, 38, 88-91.	2.3	63
6	Emerging energy transitions: PV uptake beyond subsidies. <i>Technological Forecasting and Social Change</i> , 2017, 117, 138-150.	6.2	60
7	Cross-cultural environmental research and management: Challenges and progress. <i>Journal of the Royal Society of New Zealand</i> , 2009, 39, 139-149.	1.0	59
8	Blundering Intruders: Extraneous Impacts on Two Indigenous Food Systems. <i>Human Ecology</i> , 2013, 41, 563-574.	0.7	58
9	Sustainability cultures and energy research: An actor-centred interpretation of cultural theory. <i>Energy Research and Social Science</i> , 2018, 44, 242-249.	3.0	57
10	Values-led management: the guidance of place-based values in environmental relationships of the past, present, and future. <i>Ecology and Society</i> , 2018, 23, .	1.0	56
11	The politics of energy scenarios: Are International Energy Agency and other conservative projections hampering the renewable energy transition?. <i>Energy Research and Social Science</i> , 2018, 46, 103-113.	3.0	48
12	Deep interventions for a sustainable transport future. <i>Transportation Research, Part D: Transport and Environment</i> , 2018, 61, 356-372.	3.2	46
13	People and Place. <i>Planning Theory and Practice</i> , 2010, 11, 9-21.	0.8	40
14	Smart grid research in New Zealand – A review from the GREEN Grid research programme. <i>Renewable and Sustainable Energy Reviews</i> , 2018, 82, 1636-1645.	8.2	39
15	Socio-technical barriers to the use of energy-efficient timber drying technology in New Zealand. <i>Energy Policy</i> , 2014, 67, 747-755.	4.2	38
16	Resilience Pivots: Stability and Identity in a Social-Ecological-Cultural System. <i>Ecology and Society</i> , 2014, 19, .	1.0	35
17	Solar electricity cultures: Household adoption dynamics and energy policy in Switzerland. <i>Energy Research and Social Science</i> , 2020, 63, 101395.	3.0	34
18	The replication and reduction of automobility: Findings from Aotearoa New Zealand. <i>Journal of Transport Geography</i> , 2016, 56, 92-101.	2.3	30

#	ARTICLE	IF	CITATIONS
19	Conceptualizing transport transitions: Energy Cultures as an organizing framework. Wiley Interdisciplinary Reviews: Energy and Environment, 2015, 4, 354-364.	1.9	24
20	Evaluating the impact of energy interventions: home audits vs. community events. Energy Efficiency, 2016, 9, 1221-1240.	1.3	24
21	Hybrid Neoliberalism: Implications for Sustainable Development. Society and Natural Resources, 2019, 32, 566-587.	0.9	21
22	Identifying residential daily electricity-use profiles through time-segmented regression analysis. Energy and Buildings, 2019, 194, 232-246.	3.1	20
23	The Dimensional Landscape Model: Exploring Differences in Expressing and Locating Landscape Qualities. Landscape Research, 2010, 35, 299-318.	0.7	19
24	Kids and Kilowatts: Socialisation, energy efficiency, and electricity consumption in New Zealand. Energy Research and Social Science, 2018, 44, 178-186.	3.0	19
25	Exploring stability and change in transport systems: combining Delphi and system dynamics approaches. Transportation, 2017, 44, 789-805.	2.1	16
26	Lightening the load: quantifying the potential for energy-efficient lighting to reduce peaks in electricity demand. Energy Efficiency, 2020, 13, 1105-1118.	1.3	15
27	Detailed comparison of energy-related time-use diaries and monitored residential electricity demand. Energy and Buildings, 2019, 183, 418-427.	3.1	13
28	Valuation as destruction? The social effects of valuation processes in contested marine spaces. Marine Policy, 2018, 97, 170-178.	1.5	12
29	The Practice of Interdisciplinarity. International Journal of Interdisciplinary Social Sciences, 2010, 5, 271-282.	0.1	10
30	Four propositions about how valuation intervenes in local environmental politics. People and Nature, 2021, 3, 190-203.	1.7	9
31	Dominant factors for targeted demand side management—An alternate approach for residential demand profiling in developing countries. Sustainable Cities and Society, 2021, 67, 102693.	5.1	8
32	What does energy mean? An interdisciplinary conversation. Energy Research and Social Science, 2017, 26, 103-106.	3.0	7
33	Recreation on private property: landowner attitudes towards allemansrätt. Journal of Policy Research in Tourism, Leisure and Events, 2014, 6, 52-65.	2.5	5
34	Shared mobility in a Māori community. Kotuitui: New Zealand Journal of Social Sciences Online, 2018, 13, 233-245.	0.7	5
35	Reducing electricity demand peaks on large-scale dairy farms. Sustainable Production and Consumption, 2021, 25, 248-258.	5.7	5
36	Energy Cultures - A Framework for Interdisciplinary Research. , 2011, , .		5

#	ARTICLE	IF	CITATIONS
37	Sustainability Cultures: Exploring the Relationships Between Cultural Attributes and Sustainability Outcomes. , 2020, , 236-248.		3