

	Aug 2007 RENEWABLE & SUSTAINABLE ENERGY REVIEWS 11 (6) , pp.1188-1207							
3	Wind power and the NIMBY-myth: institutional capacity and the limited significance of public support Wolsink, M Sep 2000 RENEWABLE ENERGY 21 (1) , pp.49-64	37	56	30	28	6	23.52	588
4	Planning of renewables schemes: Deliberative and fair decision-making on landscape issues instead of reproachful accusations of non-cooperation Wolsink, M International Research Conference on Social Acceptance of Renewable Energy Innovation May 2007 ENERGY POLICY 35 (5) , pp.2692-2704	33	28	27	18	2	22.5	405
5	The research agenda on social acceptance of distributed generation in smart grids: Renewable as common pool resources Wolsink, M Jan 2012 RENEWABLE & SUSTAINABLE ENERGY REVIEWS 16 (1) , pp.822-835	34	38	28	21	2	27.38	356
6	Wind power deployment outcomes: How can we account for the differences? Toke, D; Breukers, S and Wolsink, M May 2008 RENEWABLE & SUSTAINABLE ENERGY REVIEWS 12 (4) , pp.1129-1147	20	18	15	4	1	18.53	315
7	Wind power implementation in changing institutional landscapes: An international comparison Breukers, S and Wolsink, M International Research Conference on Social Acceptance of Renewable Energy Innovation May 2007 ENERGY POLICY 35 (5) , pp.2737-2750	23	13	13	11	0	15.33	276
8	Invalid theory impedes our understanding: a critique on the persistence of the language of NIMBY Wolsink, M Mar 2006 TRANSACTIONS OF THE INSTITUTE OF BRITISH GEOGRAPHERS 31 (1) , pp.85-91	17	21	21	14	3	14.16	269
9	ENTANGLEMENT OF INTERESTS AND MOTIVES - ASSUMPTIONS BEHIND THE NIMBY-THEORY ON FACILITY SITING WOLSINK, M Jun 1994 URBAN STUDIES 31 (6) , pp.851-866	9	5	4	7	1	4.87	151
	Contested environmental policy infrastructure: Socio-political acceptance of renewable energy, water, and waste	11	14	19	12	5	9.53	143

⊖ 10	facilities Wolsink, M Sep 2010 ENVIRONMENTAL IMPACT ASSESSMENT REVIEW 30 (5) , pp.302-311							
⊖ 11	Social acceptance revisited: gaps, questionable trends, and an auspicious perspective Wolsink, M Dec 2018 ENERGY RESEARCH & SOCIAL SCIENCE 46 , pp.287-295	23	26	28	37	12	20	140
⊖ 12	Near-shore wind power-Protected seascapes, environmentalists' attitudes, and the technocratic planning perspective Wolsink, M Apr 2010 LAND USE POLICY 27 (2) , pp.195-203	6	9	11	4	3	8.33	125
⊖ 13	Co-production in distributed generation: renewable energy and creating space for fitting infrastructure within landscapes Wolsink, M 2018 LANDSCAPE RESEARCH 43 (4) , pp.542-561	10	21	17	12	3	11.29	79
⊖ 14	The motives for accepting or rejecting waste infrastructure facilities. Shifting the focus from the planners' perspective to fairness and community commitment Wolsink, M and Devilee, J 2009 JOURNAL OF ENVIRONMENTAL PLANNING AND MANAGEMENT 52 (2) , pp.217-236	6	6	4	7	1	4.88	78
⊖ 15	River basin approach and integrated water management: Governance pitfalls for the Dutch Space-Water-Adjustment Management Principle Wolsink, M Jul 2006 GEOFORUM 37 (4) , pp.473-487	5	7	0	3	0	3.95	75
⊖ 16	Undesired reinforcement of harmful 'self-evident truths' concerning the implementation of wind power Wolsink, M Sep 2012 ENERGY POLICY 48 , pp.83-87	3	10	4	3	0	5.38	70
⊖ 17	Distributed energy systems as common goods: Socio-political acceptance of renewables in intelligent microgrids Wolsink, M Jul 2020 RENEWABLE & SUSTAINABLE ENERGY REVIEWS 127	2	18	20	24	5	13.8	69
⊖ 18	Dutch wind power policy - Stagnating implementation of renewables Wolsink, M	1	1	2	2	0	2.31	67

⊖ 19 Contrasting the core beliefs regarding the effective implementation of wind power. An international study of stakeholder perspectives Wolsink, M and Breukers, S 2010 JOURNAL OF ENVIRONMENTAL PLANNING AND MANAGEMENT 53 (5) , pp.535-558	5	5	5	6	2	4.33	65
⊖ 20 Wind Power: Is There A "Planning Problem"? Ellis, G; Cowell, B; (...); Nadaï, A 2009 PLANNING THEORY & PRACTICE 10 (4) , pp.521-523	2	4	3	2	0	3.63	58
⊖ 21 Reshaping the Dutch planning system: a learning process? Wolsink, M Apr 2003 ENVIRONMENT AND PLANNING A-ECONOMY AND SPACE 35 (4) , pp.705-723	0	0	4	1	0	2.32	51
⊖ 22 Wind energy policies in the Netherlands: Institutional capacity-building for ecological modernisation Breukers, S and Wolsink, M Feb 2007 ENVIRONMENTAL POLITICS 16 (1) , pp.92-112	2	1	4	1	0	2.5	45
⊖ 23 Policy beliefs in spatial decisions: Contrasting core beliefs concerning space-making for waste infrastructure Wolsink, M Dec 2004 URBAN STUDIES 41 (13) , pp.2669-2690	0	2	1	1	1	1.86	39
⊖ 24 Social acceptance, lost objects, and obsession with the 'public'-The pressing need for enhanced conceptual and methodological rigor Wolsink, M Feb 2019 ENERGY RESEARCH & SOCIAL SCIENCE 48 , pp.269-276	6	3	9	6	3	4.67	28
⊖ 25 Environmental education excursions and proximity to urban green space - densification in a "compact city" Wolsink, M Oct 2016 ENVIRONMENTAL EDUCATION RESEARCH 22 (7) , pp.1049-1071	3	7	6	2	1	2.67	24

26 'Sustainable City' requires 'recognition' - The example of environmental education under pressure from the compact city Wolsink, M Mar 2016 LAND USE POLICY 52 , pp.174-180	3	4	6	3	0	2.33	21
27 Framing in Renewable Energy Policies: A Glossary Wolsink, M Jun 2020 ENERGIES 13 (11)	1	9	2	5	1	3.6	18
28 The structure of the Dutch waste sector and impediments for waste reduction de Jong, P and Wolsink, M Dec 1997 WASTE MANAGEMENT & RESEARCH 15 (6) , pp.641-658	2	0	1	0	0	0.54	15
29 Planning: Problem "Carrier" or Problem "Source"? Wolsink, M 2009 PLANNING THEORY & PRACTICE 10 (4) , pp.539-543	0	0	0	0	0	0.69	11
30 Shifts in the smart research agenda? 100 priority questions to accelerate sustainable energy futures Robison, R; Skjolsvold, TM; (...); Wyckmans, A Sep 20 2023 JOURNAL OF CLEANER PRODUCTION 419	0	0	0	1	3	2	4
31 Waste sector structure: Institutional capacity for planning waste reduction Wolsink, M and De Jong, P 2001 TIJDSCHRIFT VOOR ECONOMISCHE EN SOCIALE GEOGRAFIE 92 (2) , pp.148-163	0	0	0	0	0	0.13	3
32 The condition of rural sustainability Wolsink, M 2004 TIJDSCHRIFT VOOR ECONOMISCHE EN SOCIALE GEOGRAFIE 95 (1) , pp.117-119	0	0	0	0	0	0.05	1