

29 cited documents **m wolsink overview 17 april 2015**

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Documents

Citations

Sort on: Date (newest) Citation count (descending) ...		<2011	2011	2012	2013	2014	2015	Subtotal	>2015	Total
Total		605	180	266	285	262	133	1126	0	1731
1	Discourses on the implementation of wind power: Stakeholder ...	2013			1	2	1	4		4
2	Undesired reinforcement of harmful 'self-evident truths' con...	2012			4	6	4	14		14
3	The research agenda on social acceptance of distributed gene...	2012		7	13	23	9	52		52
4	Contested environmental policy infrastructure: Socio-politic...	2010	1	5	5	8	2	24		25
5	Contrasting the core beliefs regarding the effective impleme...	2010	1	2	6	3	3	20		21
6	Near-shore wind power-Protected seascapes, environmentalists...	2010	5	5	10	8	9	36		41
7	Planning: Problem "carrier" or problem "source"?	2009	1	2			1	3		4
8	Making space for water: Spatial planning and water managemen...	2009	1	1	4	2		7		8
9	The motives for accepting or rejecting waste infrastructure ...	2009	5	4	4	6	2	19		24
10	Wind power deployment outcomes: How can we account for the d...	2008	32	15	22	16	18	81		113
11	Wind power implementation: The nature of public attitudes: E...	2007	66	25	37	41	36	156		222
12	Planning of renewables schemes: Deliberative and fair decisi...	2007	45	18	21	28	20	94		139
13	Wind power implementation in changing institutional landscap...	2007	36	14	18	22	14	73		109
14	Social acceptance of renewable energy innovation: An introdu...	2007	65	31	48	52	65	228		293
15	Wind energy policies in the Netherlands: Institutional capac...	2007	12	2	4	3	1	11		23
16	River basin approach and integrated water management: Govern...	2006	21	3	6	2	3	15		36
17	Invalid theory impedes our understanding: A critique on the ...	2006	38	10	13	16	12	59		97
18	Policy beliefs in spatial decisions: Contrasting core belief...	2004	14	2	6	1	2	11		25
19	Reshaping the Dutch planning system: A learning process?	2003	33	4	4	3	2	16		49
20	Waste sector structure: Institutional capacity for planning ...	2001	2	1				1		3
21	Wind power and the NIMBY-myth: Institutional capacity and th...	2000	93	19	33	38	26	132		225
22	The structure of the Dutch waste sector and impediments for ...	1997	8	1				1		9
23	Dutch wind power policy: stagnating implementation of renewa...	1996	39	4	6	5	2	19		58
24	Waste reduction and the structure of the Dutch waste sector	1995						0		0
25	Entanglement of interests and motives: assumptions behind th...	1994	64	6	11	8	6	32		96
26	Attitudes and expectancies about wind turbines and wind farm...	1989	17	3	3	2	1	10		27
27	The social impact of a large wind turbine	1988	4	4	1			5		9
28	Public opinion on nuclear energy after Tsjernobyl	1987						0		0
29	Wind power for the electricity supply of houses	1987	2	1		2		3		5

- [Date \(Oldest\)](#)
- [Citation count \(ascending\)](#)

		Citations							>2015	Total
		<2011	2011	2012	2013	2014	2015	Subtotal		
Total		605	180	266	285	262	133	1126	0	1731
Discourses on the implementation of wind power: Stakeholder views on public engagement										
Wolsink, M.										
1	(2013) <i>Renewable Energy and the Public: From NIMBY to Participation</i> , pp. 75-88. Discourses on the implementation of wind power: Stakeholder ... Undesired reinforcement of harmful 'self-evident truths' concerning the implementation of wind power	2013			1	2	1	4		4
2	Wolsink, M. (2012) <i>Energy Policy</i> , 48, pp. 83-87. Undesired reinforcement of harmful 'self-evident truths' con... The research agenda on social acceptance of distributed generation in smart grids: Renewable as common pool resources	2012			4	6	4	14		14
3	Wolsink, M. (2012) <i>Renewable and Sustainable Energy Reviews</i> , 16 (1), pp. 822-835. The research agenda on social acceptance of distributed gene... Contested environmental policy infrastructure: Socio-political acceptance of renewable energy, water, and waste facilities	2012		7	13	23	9	52		52
4	Wolsink, M. (2010) <i>Environmental Impact Assessment Review</i> , 30 (5), pp. 302-311. Contested environmental policy infrastructure: Socio-politic... Contrasting the core beliefs regarding the effective implementation of wind power. An international study of stakeholder perspectives	2010	1	5	5	8	2	4	24	25
5	Wolsink, M., Breukers, S. (2010) <i>Journal of Environmental Planning and Management</i> , 53 (5), pp. 535-558. Contrasting the core beliefs regarding the effective impleme... Near-shore wind power-Protected seascapes, environmentalists' attitudes, and the technocratic planning perspective	2010	1	2	6	3	6	3	20	21
6	Wolsink, M. (2010) <i>Land Use Policy</i> , 27 (2), pp. 195-203. Near-shore wind power-Protected seascapes, environmentalists... Planning: Problem "carrier" or problem "source"?	2010	5	5	10	8	9	4	36	41
7	Wolsink, M. (2009) <i>Planning Theory and Practice</i> , 10 (4), pp. 539-543.	2009	1	2			1	3		4

Planning: Problem "carrier" or problem "source"?										
Making space for water: Spatial planning and water management in the Netherlands										
De Vries, J., Wolsink, M.										
8	(2009) <i>Planning for Climate Change: Strategies for Mitigation and Adaptation for Spatial Planners</i> , pp. 191-204.	2009	1	1	4	2	7	8		
Making space for water: Spatial planning and water management...										
The motives for accepting or rejecting waste infrastructure facilities. Shifting the focus from the planners' perspective to fairness and community commitment										
9	Wolsink, M., Devilee, J.	2009	5	4	4	6	2	3	19	24
(2009) <i>Journal of Environmental Planning and Management</i> , 52 (2), pp. 217-236.										
The motives for accepting or rejecting waste infrastructure ...										
Wind power deployment outcomes: How can we account for the differences?										
Toke, D., Breukers, S., Wolsink, M.										
10	(2008) <i>Renewable and Sustainable Energy Reviews</i> , 12 (4), pp. 1129-1147.	2008	32	15	22	16	18	10	81	113
Wind power deployment outcomes: How can we account for the d...										
Wind power implementation: The nature of public attitudes: Equity and fairness instead of 'backyard motives'										
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11	(2007) <i>Renewable and Sustainable Energy Reviews</i> , 11 (6), pp. 1188-1207.	2007	66	25	37	41	36	17	156	222
Wind power implementation: The nature of public attitudes: E...										
Planning of renewables schemes: Deliberative and fair decision-making on landscape issues instead of reproachful accusations of non-cooperation										
Wolsink, M.										
12	(2007) <i>Energy Policy</i> , 35 (5), pp. 2692-2704.	2007	45	18	21	28	20	7	94	139
Planning of renewables schemes: Deliberative and fair decisi...										
Wind power implementation in changing institutional landscapes: An international comparison										
Breukers, S., Wolsink, M.										
13	(2007) <i>Energy Policy</i> , 35 (5), pp. 2737-2750.	2007	36	14	18	22	14	5	73	109
Wind power implementation in changing institutional landscap...										
Social acceptance of renewable energy innovation: An introduction to the concept										
Wüstenhagen, R., Wolsink, M., Bürer, M.J.										
14	(2007) <i>Energy Policy</i> , 35 (5), pp. 2683-2691.	2007	65	31	48	52	65	32	228	293
Social acceptance of renewable energy innovation: An introdu...										
Wind energy policies in the Netherlands: Institutional capacity-building for ecological modernisation										
Breukers, S., Wolsink, M.										
15	(2007) <i>Environmental Politics</i> , 16 (1), pp. 92-112.	2007	12	2	4	3	1	1	11	23
Wind energy policies in the Netherlands: Institutional capac...										
River basin approach and integrated water management: Governance pitfalls for the Dutch Space-Water-Adjustment Management Principle										
Wolsink, M.										
16	(2006) <i>Geoforum</i> , 37 (4), pp. 473-487.	2006	21	3	6	2	3	1	15	36
River basin approach and integrated water management: Govern...										
Invalid theory impedes our understanding: A critique on the persistence of the language of NIMBY										
Wolsink, M.										
17	(2006) <i>Transactions of the Institute of British Geographers</i> , 31 (1), pp. 85-91.	2006	38	10	13	16	12	8	59	97
Invalid theory impedes our understanding: A critique on the ...										
Policy beliefs in spatial decisions: Contrasting core beliefs concerning space-making for waste infrastructure										
Wolsink, M.										
18		2004	14	2	6	1	2	11	25	

	(2004) <i>Urban Studies</i> , 41 (13), pp. 2669-2690. Policy beliefs in spatial decisions: Contrasting core belief... Reshaping the Dutch planning system: A learning process?										
19	Wolsink, M. (2003) <i>Environment and Planning A</i> , 35 (4), pp. 705-723. Reshaping the Dutch planning system: A learning process? Waste sector structure: Institutional capacity for planning waste reduction	2003	33	4	4	3	2	3	16	49	
20	Wolsink, M., De Jong, P. (2001) <i>Tijdschrift voor Economische en Sociale Geografie</i> , 92 (2), pp. 148-163. Waste sector structure: Institutional capacity for planning ... Wind power and the NIMBY-myth: Institutional capacity and the limited significance of public support	2001	2	1					1	3	
21	Wolsink, M. (2000) <i>Renewable Energy</i> , 21 (1), pp. 49-64. Wind power and the NIMBY-myth: Institutional capacity and th... The structure of the Dutch waste sector and impediments for waste reduction	2000	93	19	33	38	26	16	132	225	
22	De Jong, P., Wolsink, M. (1997) <i>Waste Management and Research</i> , 15 (6), pp. 641-658. The structure of the Dutch waste sector and impediments for... Dutch wind power policy: stagnating implementation of renewables	1997	8		1				1	9	
23	Wolsink, M. (1996) <i>Energy Policy</i> , 24 (12), pp. 1079-1088. Dutch wind power policy: stagnating implementation of renewa... Waste reduction and the structure of the Dutch waste sector	1996	39	4	6	5	2	2	19	58	
24	De Jong, P., Wolsink, M. (1995) <i>Studies in Environmental Science</i> , 65, pp. 1105-1108. Waste reduction and the structure of the Dutch waste sector Entanglement of interests and motives: assumptions behind the NIMBY- theory on facility siting	1995							0	0	
25	Wolsink, M. (1994) <i>Urban Studies</i> , 31 (6), pp. 851-866. Entanglement of interests and motives: assumptions behind th... Attitudes and expectancies about wind turbines and wind farms	1994	64	6	11	8	6	1	32	96	
26	Wolsink, M. (1989) <i>Wind Engineering</i> , 13 (4), pp. 196-206. Attitudes and expectancies about wind turbines and wind farm... The social impact of a large wind turbine	1989	17	3	3	2	1	1	10	27	
27	Wolsink, M. (1988) <i>Environmental Impact Assessment Review</i> , 8 (4), pp. 323-334. The social impact of a large wind turbine Public opinion on nuclear energy after Tsjernobyl	1988	4	4		1			5	9	
28	Wolsink, M. (1987) <i>Milieu</i> , 2 (4), pp. 133-138. Public opinion on nuclear energy after Tsjernobyl Wind power for the electricity supply of houses	1987							0	0	
29	Wolsink, M. (1987) <i>The Netherlands Journal of Housing and Environmental Research</i> , 2 (3), pp. 195-214. Wind power for the electricity supply of houses	1987	2		1		2		3	5	