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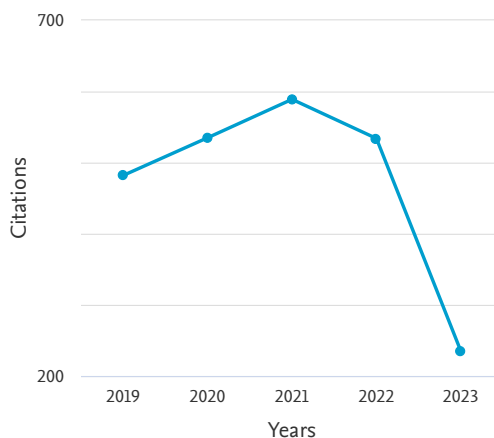
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<input type="checkbox"/> 1 Social acceptance of renewable energy innovation: An introdu...	2007	836	159	181	216	187	78	821		1657
<input type="checkbox"/> 2 Wind power implementation: The nature of public attitudes: E...	2007	473	50	60	49	40	22	221		694
<input type="checkbox"/> 3 Wind power and the NIMBY-myth: Institutional capacity and th...	2000	451	36	38	52	32	17	175		626
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<input type="checkbox"/> 5 The research agenda on social acceptance of distributed gene...	2012	218	47	43	32	43	3	168		386
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<input type="checkbox"/> 7 Invalid theory impedes our understanding: A critique on the ...	2006	206	18	19	24	21	9	91		297
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29	Making space for water: Spatial planning and water managemen...	2009	16	2	1	1	1		5	21
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Documents in the SCOPUS overview, with their DOI links

- Wolsink, M. (2020). Distributed energy systems as common goods: Socio-political acceptance of renewables in intelligent microgrids. *Renewable and Sustainable Energy Reviews*, 127, 109841. <https://doi.org/10.1016/j.rser.2020.109841>
- Wolsink, M. (2020). Framing in renewable energy policies: a glossary. *Energies*, 13(11), 2871. <https://www.mdpi.com/1996-1073/13/11/2871>
- Wolsink, M. (2019). Social acceptance, lost objects, and obsession with the 'public'—The pressing need for enhanced conceptual and methodological rigor. *Energy Research & Social Science*, 48, 269-276. <https://doi.org/10.1016/j.erss.2018.12.006>
- Wolsink, M. (2018). Social acceptance revisited: gaps, questionable trends, and an auspicious perspective. *Energy Research & Social Science*, 46, 287-295. <https://doi.org/10.1016/j.erss.2018.07.034>
- Wolsink, M. (2018). Co-production in distributed generation: renewable energy and creating space for fitting infrastructure within landscapes. *Landscape Research*, 43, (4), 542-561 <http://dx.doi.org/10.1080/01426397.2017.1358360>
- Wolsink, M. (2016). 'Sustainable city' requires 'recognition'-the example of environmental education under pressure from the compact city. *Land Use Policy*, 52, 174-180. <http://dx.doi.org/10.1016/j.landusepol.2015.12.018>
- Wolsink, M. (2016). Environmental education excursions and proximity to urban green space – densification in a 'compact city'. *Environmental Education Research*, 22 (7) 1049–1071. <http://dx.doi.org/10.1080/13504622.2015.1077504>
- Wolsink, M. (2013). Discourses on the implementation of wind power: Stakeholder views on public engagement. *Renewable energy and the public: From NIMBY to participation* (pp. 75-88) <http://dx.doi.org/10.4324/9781849776707>
- Tellegen, E., & Wolsink, M. (2013) *Society and its environment. An introduction*. Routledge, online version eBook ISBN 9780203421734. First Ed.: Gordon & Breach/Routledge, 1998/2006. <https://doi.org/10.4324/9780203421734>
- Wolsink, M. (2012). Undesired reinforcement of harmful 'self-evident truths' concerning the implementation of wind power. *Energy Policy*, 48, 83-87. <http://dx.doi.org/10.1016/j.enpol.2012.06.010>
- Wolsink, M. (2012). The research agenda on social acceptance of distributed generation in smart grids: Renewable as common pool resources. *Renewable and Sustainable Energy Reviews*, 16(1), 822-835. <http://dx.doi.org/10.1016/j.rser.2011.09.006>
- Wolsink, M. (2010). Contested environmental policy infrastructure: Socio-political acceptance of renewable energy, water, and waste facilities. *Environmental Impact Assessment Review*, 30(5), 302-311. [doi:10.1016/j.eiar.2010.01.001](https://doi.org/10.1016/j.eiar.2010.01.001)
- Wolsink, M., & Breukers, S. (2010). Contrasting the core beliefs regarding the effective implementation of wind power. an international study of stakeholder perspectives. *Journal of Environmental Planning and Management*, 53(5), 535-558. [doi:10.1080/09640561003633581](https://doi.org/10.1080/09640561003633581)
- Wolsink, M. (2010). Near-shore wind power-protected seascapes, environmentalists' attitudes, and the technocratic planning perspective. *Land use Policy*, 27(2), 195-203. [doi:10.1016/j.landusepol.2009.04.004](https://doi.org/10.1016/j.landusepol.2009.04.004)
- Wolsink, M. (2009). Planning: Problem "carrier" or problem "source"? *Planning Theory and Practice*, 10(4), 539-543. [doi:10.1080/14649350903441555](https://doi.org/10.1080/14649350903441555)

De Vries, J., & Wolsink, M. (2009). Making space for water: Spatial planning and water management in the Netherlands. *Planning for climate change: Strategies for mitigation and adaptation for spatial planners* (pp. 191-204). [doi:10.4324/9781849770156](https://doi.org/10.4324/9781849770156)

Wolsink, M., & Devilee, J. (2009). The motives for accepting or rejecting waste infrastructure facilities. Shifting the focus from the planners' perspective to fairness and community commitment. *Journal of Environmental Planning and Management*, 52(2), 217-236. <https://doi.org/10.1080/09640560802666552>

Toke, D., Breukers, S., & Wolsink, M. (2008). Wind power deployment outcomes: How can we account for the differences? *Renewable and Sustainable Energy Reviews*, 12(4), 1129-1147. [doi:10.1016/j.rser.2006.10.021](https://doi.org/10.1016/j.rser.2006.10.021)

Wolsink, M. (2007). Wind power implementation: The nature of public attitudes: Equity and fairness instead of 'backyard motives'. *Renewable and Sustainable Energy Reviews*, 11(6), 1188-1207. [doi:10.1016/j.rser.2005.10.005](https://doi.org/10.1016/j.rser.2005.10.005)

Wolsink, M. (2007). Planning of renewables schemes: Deliberative and fair decision-making on landscape issues instead of reproachful accusations of non-cooperation. *Energy Policy*, 35(5), 2692-2704. [doi:10.1016/j.enpol.2006.12.002](https://doi.org/10.1016/j.enpol.2006.12.002)

Breukers, S., & Wolsink, M. (2007). Wind power implementation in changing institutional landscapes: An international comparison. *Energy Policy*, 35(5), 2737-2750. [doi:10.1016/j.enpol.2006.12.004](https://doi.org/10.1016/j.enpol.2006.12.004)

Wüstenhagen, R., Wolsink, M., & Bürer, M. J. (2007). Social acceptance of renewable energy innovation: An introduction to the concept. *Energy Policy*, 35(5), 2683-2691. [doi:10.1016/j.enpol.2006.12.001](https://doi.org/10.1016/j.enpol.2006.12.001)

Breukers, S., & Wolsink, M. (2007). Wind energy policies in the Netherlands: Institutional capacity-building for ecological modernisation. *Environmental Politics*, 16(1), 92-112. [doi:10.1080/09644010601073838](https://doi.org/10.1080/09644010601073838)

Wolsink, M. (2006). River basin approach and integrated water management: Governance pitfalls for the Dutch space-water-adjustment management principle. *Geoforum*, 37(4), 473-487. [doi:10.1016/j.geoforum.2005.07.001](https://doi.org/10.1016/j.geoforum.2005.07.001)

Wolsink, M. (2006). Invalid theory impedes our understanding: A critique on the persistence of the language of NIMBY. *Transactions of the Institute of British Geographers*, 31(1), 85-91. [doi:10.1111/j.1475-5661.2006.00191.x](https://doi.org/10.1111/j.1475-5661.2006.00191.x)

Wolsink, M. (2004). Policy beliefs in spatial decisions: Contrasting core beliefs concerning space-making for waste infrastructure. *Urban Studies*, 41(13), 2669-2690. [doi:10.1080/0042098042000294619](https://doi.org/10.1080/0042098042000294619)

Wolsink, M. (2003). Reshaping the Dutch planning system: A learning process? *Environment and Planning A*, 35(4), 705-723. [doi:10.1068/a35173](https://doi.org/10.1068/a35173)

Wolsink, M., & De Jong, P. (2001). Waste sector structure: Institutional capacity for planning waste reduction. *Tijdschrift voor Economische en Sociale Geografie*, 92(2), 148-163.

Wolsink, M. (2000). Wind power and the NIMBY-myth: Institutional capacity and the limited significance of public support. *Renewable Energy*, 21(1), 49-64. [doi:10.1016/S0960-1481\(99\)00130-5](https://doi.org/10.1016/S0960-1481(99)00130-5)

De Jong, P., & Wolsink, M. (1997). The structure of the Dutch waste sector and impediments for waste reduction. *Waste Management and Research*, 15(6), 641-658. [doi:10.1006/wmre.1996.0117](https://doi.org/10.1006/wmre.1996.0117)

Wolsink, M. (1996). Dutch wind power policy: Stagnating implementation of renewables. *Energy Policy*, 24(12), 1079-1088. [doi:10.1016/S0301-4215\(97\)80002-5](https://doi.org/10.1016/S0301-4215(97)80002-5)

De Jong, P., & Wolsink, M. (1995). Waste reduction and the structure of the Dutch waste sector. *Studies in Environmental Science*, 65 (PART B), 1105-1108. [doi:10.1016/S0166-1116\(06\)80134-2](https://doi.org/10.1016/S0166-1116(06)80134-2)

Wolsink, M. (1994). Entanglement of interests and motives: Assumptions behind the NIMBY- theory on facility siting. *Urban Studies*, 31(6), 851-866. <https://doi.org/10.1080/00420989420080711>

Wolsink, M. (1989). Attitudes and expectancies about wind turbines and wind farms. *Wind Engineering*, 13(4), 196-206. <https://www.jstor.org/stable/43749385?seq=1/subjects>

Wolsink, M. (1988). The social impact of a large wind turbine. *Environmental Impact Assessment Review*, 8(4), 323-334. [doi:10.1016/0195-9255\(88\)90024-8](https://doi.org/10.1016/0195-9255(88)90024-8)

Wolsink, M. (1987). Kernenergie in de publieke opinie na Tsjernoby1 [Public opinion on nuclear energy after Tchernoby]. *Milieu*, 2(4), 133-138. www.researchgate.net/publication/297321660

Wolsink, M. (1987). Wind power for the electricity supply of houses. *The Netherlands Journal of Housing and Environmental Research*, 2(3), 195-214. [doi:10.1007/BF02497872](https://doi.org/10.1007/BF02497872)

Wolsink, M. (1986) Public acceptance of large WECS in the Netherlands. *European Wind Energy Conference* 1986 Rome, Vol.II. p.587-592.

www.researchgate.net/publication/297316701_Public_acceptance_of_large_WECS_in_The_Netherlands