

Citation overview 30 April 2024

< Back to author results

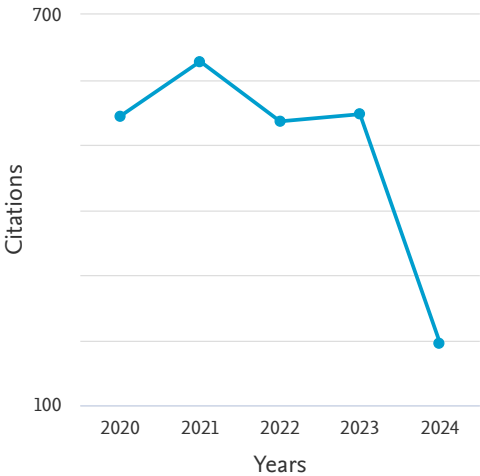
Export Print

This is an overview of citations for this author.

Author *h*-index : 27 View *h*-graph

47 Cited Documents from "Wolsink, M." + Add to list

Date range: 2020 to 2024 ☐ Exclude self citations of selected author ☐ Exclude self citations of all authors ☐ Exclude citations from books Update



Sort on: Citation count (descending)

Page Remove

Documents		Citations	<2020	2020	2021	2022	2023	2024	Subtotal	>2024	Total
		Total	4314	544	628	536	547	196	2451	0	6765
☐	1 Social acceptance of renewable energy innovation: An introdu...	2007	998	184	233	194	185	72	868		1866
☐	2 Wind power implementation: The nature of public attitudes: E...	2007	523	61	51	42	48	14	216		739
☐	3 Wind power and the NIMBY-myth: Institutional capacity and th...	2000	487	39	54	31	38	13	175		662
☐	4 Planning of renewables schemes: Deliberative and fair decisi...	2007	327	39	29	33	26	5	132		459
☐	5 The research agenda on social acceptance of distributed gene...	2012	264	43	34	44	24	6	151		415
☐	6 Wind power deployment outcomes: How can we account for the d...	2008	264	23	19	16	7	3	68		332
☐	7 Invalid theory impedes our understanding: A critique on the ...	2006	225	19	26	19	21	4	89		314
☐	8 Wind power implementation in changing institutional landscap...	2007	229	25	14	14	12	2	67		296
☐	9 Entanglement of Interests and Motives: Assumptions behind th...	1994	156	8	7	4	8	2	29		185
☐	10 Contested environmental policy infrastructure: Socio-politic...	2010	91	10	24	11	18	7	70		161
☐	11 Social acceptance revisited: gaps, questionable trends, and ...	2018	14	26	25	24	47	19	141		155
☐	12 Near-shore wind power-Protected seascapes, environmentalists...	2010	103	5	10	8	8	4	35		138
☐	13 River basin approach and integrated water management: Govern...	2006	74	3	7	1	6		17		91
☐	14 Dutch wind power policy: Stagnating implementation of renewa...	1996	79	3	1	3	3		10		89
☐	15 Distributed energy systems as common goods: Socio-political ...	2020		2	20	24	29	9	84		84
☐	16 Co-production in distributed generation: renewable energy an...	2018	16	11	18	20	14	5	68		84
☐	17 The motives for accepting or rejecting waste infrastructure ...	2009	55	5	5	4	8	2	24		79
☐	18 Contrasting the core beliefs regarding the effective impleme...	2010	50	6	4	4	7	3	24		74

☐	19	Undesired reinforcement of harmful 'self-evident truths' con...	2012	50	3	9	5	4	2	23	73
☐	20	Attitudes and expectancies about wind turbines and wind farm...	1989	54	3	4		5	3	15	69
☐	21	Reshaping the Dutch planning system: A learning process?	2003	53			2	2		4	57
☐	22	Wind energy policies in the Netherlands: Institutional capac...	2007	40	3	3	3	3	1	13	53
☐	23	Policy beliefs in spatial decisions: Contrasting core belief...	2004	39	1	2		1	1	5	44
☐	24	Social acceptance, lost objects, and obsession with the 'pub...	2019	1	6	5	7	7	5	30	31
☐	25	The social impact of a large wind turbine	1988	25			1	2	1	4	29
☐	26	Environmental education excursions and proximity to urban gr...	2016	5	2	9	8	2	2	23	28
☐	27	Wind power for the electricity supply of houses	1987	17	4		1	3	2	10	27
☐	28	'Sustainable City' requires 'recognition'-The example of env...	2016	6	6	5	6	3		20	26
☐	29	Framing in renewable energy policies: A glossary	2020		1	7	5	5	5	23	23
☐	30	Making space for water: Spatial planning and water managemen...	2009	18	1	1	1			3	21
☐	31	Society and its environment: An introduction	2013	16	1					1	17
☐	32	The structure of the Dutch waste sector and impediments for ...	1997	12	1	1	1			3	15
☐	33	Discourses on the implementation of wind power: Stakeholder ...	2013	10		1				1	11
☐	34	Planning: Problem "carrier" or problem "source"?	2009	8						0	8
☐	35	Shifts in the smart research agenda? 100 priority questions ...	2023					1	4	5	5
☐	36	Waste sector structure: Institutional capacity for planning ...	2001	3						0	3
☐	37	Public acceptance of large WECS in The Netherlands.	1986	2						0	2
☐	38	Conceptualizations of smart grids –anomalous and contradicto...	2024							0	0
☐	39	Discourses on the implementation of wind power: Stakeholder ...	2014							0	0
☐	40	Waste reduction and the structure of the Dutch waste sector	1995							0	0
☐	41	[The influence of a large wind turbine on the public attitud...	1988							0	0
☐	42	Wind power for households. 1. The experimental project Campe...	1987							0	0
☐	43	Public opinion on nuclear energy after Tsjernobyl	1987							0	0
☐	44	Capacity estimate of decentralized wind energy utilization i...	1986							0	0
☐	45	Wind energy and voluntary load management in residential ele...	1986							0	0
☐	46	WIND ENERGY AND RESIDENTIAL ELECTRICITY USE: THE EXPERIMENTA...	1985							0	0
☐	47	Wind energy and residential electricity use: the experimenta...	1985							0	0