

Elisabeth DÃ¼tschke

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

2,019
citations

257101

24
h-index

243296

44
g-index

54
all docs

54
docs citations

54
times ranked

1853
citing authors

#	ARTICLE	IF	CITATIONS
1	Who will buy electric vehicles? Identifying early adopters in Germany. <i>Transportation Research, Part A: Policy and Practice</i> , 2014, 67, 96-109.	2.0	250
2	Smart Homes as a Means to Sustainable Energy Consumption: A Study of Consumer Perceptions. <i>Journal of Consumer Policy</i> , 2012, 35, 23-41.	0.6	213
3	How do Consumers Perceive Electric Vehicles? A Comparison of German Consumer Groups. <i>Journal of Environmental Policy and Planning</i> , 2014, 16, 359-377.	1.5	172
4	Dynamic electricity pricing—Which programs do consumers prefer?. <i>Energy Policy</i> , 2013, 59, 226-234.	4.2	148
5	What drives local public acceptance—Comparing two cases from Germany. <i>Energy Procedia</i> , 2011, 4, 6234-6240.	1.8	84
6	Who wants shared mobility? Lessons from early adopters and mainstream drivers on electric carsharing in Germany. <i>Transportation Research, Part D: Transport and Environment</i> , 2019, 71, 96-109.	3.2	77
7	Consumer preferences for public charging infrastructure for electric vehicles. <i>Transport Policy</i> , 2019, 81, 54-63.	3.4	75
8	The role of attitudes in technology acceptance management: Reflections on the case of hydrogen fuel cells in Europe. <i>Journal of Cleaner Production</i> , 2018, 188, 125-135.	4.6	70
9	A brighter future? Quantifying the rebound effect in energy efficient lighting. <i>Energy Policy</i> , 2014, 72, 35-42.	4.2	68
10	Public Responses to Co ₂ Storage Sites: Lessons from Five European Cases. <i>Energy and Environment</i> , 2012, 23, 227-248.	2.7	65
11	Adoption of electric vehicles in commercial fleets: Why do car pool managers campaign for BEV procurement?. <i>Transportation Research, Part D: Transport and Environment</i> , 2018, 64, 122-133.	3.2	53
12	Differences in the public perception of CCS in Germany depending on CO ₂ source, transport option and storage location. <i>International Journal of Greenhouse Gas Control</i> , 2016, 53, 149-159.	2.3	48
13	Energy-efficient elevators and escalators in Europe: An analysis of energy efficiency potentials and policy measures. <i>Energy and Buildings</i> , 2012, 47, 151-158.	3.1	45
14	What makes them believe in the low-carbon energy transition? Exploring corporate perceptions of the credibility of climate policy mixes. <i>Environmental Science and Policy</i> , 2018, 87, 74-84.	2.4	45
15	Agency and structure in a sociotechnical transition: Hydrogen fuel cells, conjunctural knowledge and structuration in Europe. <i>Energy Research and Social Science</i> , 2018, 37, 163-174.	3.0	44
16	Communicating CCS: Applying communications theory to public perceptions of carbon capture and storage. <i>International Journal of Greenhouse Gas Control</i> , 2011, 5, 1651-1662.	2.3	43
17	Thinking about individual actor-level perspectives in sociotechnical transitions: A comment on the transitions research agenda. <i>Environmental Innovation and Societal Transitions</i> , 2020, 34, 341-343.	2.5	41
18	Moral Licensing—Another Source of Rebound?. <i>Frontiers in Energy Research</i> , 2018, 6, .	1.2	36

#	ARTICLE	IF	CITATIONS
19	Citizens' perceptions of justice in international climate policy: an empirical analysis. <i>Climate Policy</i> , 2016, 16, 50-67.	2.6	32
20	Acceptance of electric passenger cars in commercial fleets. <i>Transportation Research, Part A: Policy and Practice</i> , 2018, 116, 122-129.	2.0	31
21	Charismatic leadership and organizational citizenship behaviour: examining the role of stressors and strain. <i>Human Resource Development International</i> , 2008, 11, 507-521.	2.3	29
22	Public Perception of CO2 Offshore Storage in Germany: Regional Differences and Determinants. <i>Energy Procedia</i> , 2014, 63, 7096-7112.	1.8	28
23	The willingness to offset CO2 emissions from traveling: Findings from discrete choice experiments with different framings. <i>Ecological Economics</i> , 2019, 165, 106384.	2.9	28
24	The revolution is conditional? The conditionality of hydrogen fuel cell expectations in five European countries. <i>Energy Research and Social Science</i> , 2020, 70, 101722.	3.0	26
25	Selling the sun: A critical review of the sustainability of solar energy marketing and advertising in Germany. <i>Energy Research and Social Science</i> , 2021, 73, 101919.	3.0	20
26	Media Coverage of Four Carbon Capture and Storage (CCS) Projects in Germany: Analysis of 1,115 Regional Newspaper Articles. <i>Energy Procedia</i> , 2014, 63, 7141-7148.	1.8	19
27	Rebound and Spillovers: Prosumers in Transition. <i>Frontiers in Psychology</i> , 2021, 12, 636109.	1.1	19
28	The energy transformation as a disruptive development at community level. <i>Energy Research and Social Science</i> , 2018, 37, 251-254.	3.0	18
29	A conceptual framework for understanding rebound effects with renewable electricity: A new challenge for decarbonizing the electricity sector. <i>Renewable Energy</i> , 2021, 176, 423-432.	4.3	18
30	Does it Make a Difference to the Public Where CO2 Comes from and Where it is Stored?. <i>Energy Procedia</i> , 2014, 63, 6999-7010.	1.8	17
31	Can product service systems support electric vehicle adoption?. <i>Transportation Research, Part A: Policy and Practice</i> , 2020, 137, 343-359.	2.0	17
32	The Public and CCS: The importance of communication and participation in the context of local realities. <i>Energy Procedia</i> , 2011, 4, 6241-6247.	1.8	16
33	The impact of charismatic leadership on followers' initiative-oriented behavior. <i>Health Care Management Review</i> , 2008, 33, 332-340.	0.6	14
34	Exploring Rebound Effects from a Psychological Perspective. , 2016, , 89-105.		13
35	How Does the Actual Usage of Electric Vehicles Influence Consumer Acceptance?. <i>Lecture Notes in Mobility</i> , 2014, , 49-66.	0.2	11
36	The stranger in the German energy system? How energy system requirements misalign with household preferences for flexible heat pumps. <i>Energy Research and Social Science</i> , 2020, 67, 101604.	3.0	10

#	ARTICLE	IF	CITATIONS
37	Cross-border concentrated solar power projects - opportunity or dead end? A study into actor views in Europe. Energy Policy, 2022, 163, 112833.	4.2	10
38	Energy efficiency networksâ€”what are the processes that make them work?. Energy Efficiency, 2018, 11, 1177-1192.	1.3	8
39	Introduction to â€œZooming in and out: Special issue on local transition governanceâ€• Environmental Innovation and Societal Transitions, 2021, 40, 203-206.	2.5	7
40	Chances for and Limitations of Acceptance for CCS in Germany. Advanced Technologies in Earth Sciences, 2015, , 229-245.	0.9	6
41	Diversity in transition: Is transitions research diverse (enough)?. Environmental Innovation and Societal Transitions, 2021, 41, 116-118.	2.5	6
42	Carbon Dioxide Capture and Storage â€” Not a Silver Bullet to Climate Change, but a Feasible Option?. Energy and Environment, 2012, 23, 209-225.	2.7	5
43	Cohousing â€•social impacts and major implementation challenges. Gaia, 2019, 28, 233-239.	0.3	4
44	Knowledge, Use and Effectiveness of Social Acceptance Measures for Wind Projects. Zeitschrift fÄ¼r Energiewirtschaft, 2017, 41, 299-310.	0.2	3
45	La aceptaciÃ³n pÃºblica de las aplicaciones de las Pilas de Combustible de HidrÃ³geno en Europa. Revista Internacional De Sociologia, 2017, 75, 076.	0.0	3
46	Electric Vehicle Adoption in Germany: Current Knowledge and Future Research. Lecture Notes in Mobility, 2020, , 189-211.	0.2	3
47	Policy Instruments for Plug-In Electric Vehicles: An Overview and Discussion. , 2021, , 496-502.		2
48	The Impact of Electric Vehicles on Energy Systems. , 2021, , 560-565.		1
49	Soziale Akzeptanz als erweitertes VerstÃ¤ndnis des Akzeptanzbegriffsâ€”eine Bestimmung der Akteure fÄ¼r den Prozess der Energiewende. Energietransformation, 2019, , 211-230.	0.6	0