

Jan Rosenow

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4898186/publications.pdf>

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25
papers

1,007
citations

471061

17
h-index

610482

24
g-index

25
all docs

25
docs citations

25
times ranked

810
citing authors

#	ARTICLE	IF	CITATIONS
1	The need for comprehensive and well targeted instrument mixes to stimulate energy transitions: The case of energy efficiency policy. <i>Energy Research and Social Science</i> , 2017, 33, 95-104.	3.0	112
2	A post mortem of the Green Deal: Austerity, energy efficiency, and failure in British energy policy. <i>Energy Research and Social Science</i> , 2016, 21, 141-144.	3.0	102
3	Energy efficiency and the policy mix. <i>Building Research and Information</i> , 2016, 44, 562-574.	2.0	79
4	Evaluating the evaluations: Evidence from energy efficiency programmes in Germany and the UK. <i>Energy and Buildings</i> , 2013, 62, 450-458.	3.1	78
5	Energy savings obligations in the UK – A history of change. <i>Energy Policy</i> , 2012, 49, 373-382.	4.2	75
6	Fuel poverty and energy efficiency obligations – A critical assessment of the supplier obligation in the UK. <i>Energy Policy</i> , 2013, 62, 1194-1203.	4.2	68
7	Energy efficiency obligation schemes: their future in the EU. <i>Energy Efficiency</i> , 2019, 12, 57-71.	1.3	67
8	The remaining potential for energy savings in UK households. <i>Energy Policy</i> , 2018, 121, 542-552.	4.2	44
9	Costs and benefits of Energy Efficiency Obligations: A review of European programmes. <i>Energy Policy</i> , 2017, 107, 53-62.	4.2	42
10	Hot stuff: Research and policy principles for heat decarbonisation through smart electrification. <i>Energy Research and Social Science</i> , 2020, 70, 101735.	3.0	38
11	Fiscal impacts of energy efficiency programmes – The example of solid wall insulation investment in the UK. <i>Energy Policy</i> , 2014, 74, 610-620.	4.2	35
12	Drivers of increasing energy consumption in Europe and policy implications. <i>Energy Policy</i> , 2020, 137, 111108.	4.2	34
13	Banning the bulb: Institutional evolution and the phased ban of incandescent lighting in Germany. <i>Energy Policy</i> , 2014, 67, 737-746.	4.2	29
14	Reinventing energy efficiency for net zero. <i>Energy Research and Social Science</i> , 2022, 90, 102602.	3.0	25
15	Policy implications for the performance gap of low-carbon building technologies. <i>Building Research and Information</i> , 2019, 47, 611-623.	2.0	24
16	Market-based instruments for energy efficiency: a global review. <i>Energy Efficiency</i> , 2019, 12, 1379-1398.	1.3	22
17	Overcoming the Upfront Investment Barrier – Comparing the German Co ₂ Building Rehabilitation Programme and the British Green Deal. <i>Energy and Environment</i> , 2013, 24, 83-103.	2.7	21
18	The Green Deal and the Energy Company Obligation. <i>Proceedings of Institution of Civil Engineers: Energy</i> , 2013, 166, 127-136.	0.5	19

#	ARTICLE	IF	CITATIONS
19	An ex-ante evaluation of the EU Energy Efficiency Directive - Article 7. Economics of Energy and Environmental Policy, 2016, 5, .	0.7	19
20	The politics of the German CO2-Building Rehabilitation Programme. Energy Efficiency, 2013, 6, 219-238.	1.3	18
21	Energy saving obligationsâ€”cutting the Gordian Knot of leverage?. Energy Efficiency, 2015, 8, 129-140.	1.3	18
22	Evaluating the Polish White Certificate scheme. Energy Policy, 2020, 144, 111689.	4.2	17
23	Guest editorial note. Energy Efficiency, 2019, 12, 1-4.	1.3	9
24	The strategic use of auctioning revenues to foster energy efficiency: status quo and potential within the European Union Emissions Trading System. Energy Efficiency, 2020, 13, 1677-1688.	1.3	9
25	Europe on the way to net zero: What challenges and opportunities?. , 2022, 1, e0000058.		3