

The potential for energy efficiency in the EU Member States

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#	ARTICLE	IF	CITATIONS
1	The Optimization of Distributed Photovoltaic Comprehensive Efficiency Based on the Construction of Regional Integrated Energy Management System in China. Sustainability, 2016, 8, 1201.	3.2	8
2	Study of energy efficiency in industry. , 2017, , .		5
4	A Study on the Conduction Mechanism and Evaluation of the Comprehensive Efficiency of Photovoltaic Power Generation in China. Energies, 2017, 10, 723.	3.1	12
5	Regional-level household energy consumption determinants: The european perspective. Renewable and Sustainable Energy Reviews, 2018, 90, 347-355.	16.4	48
6	A review of barriers to and driving forces for improved energy efficiency in Swedish industry“ Recommendations for successful in-house energy management. Renewable and Sustainable Energy Reviews, 2018, 82, 618-628.	16.4	113
7	Recent Advances in the Analysis of Sustainable Energy Systems. Energies, 2018, 11, 2520.	3.1	16
8	Energy efficiency in the residential sector: identification of promising policy instruments and private initiatives among selected European countries. Energy Efficiency, 2018, 11, 2111-2135.	2.8	39
9	Long-term low greenhouse gas emission development strategies“for achieving the 1.5 °C target “ insights from a comparison of German bottom-up energy scenarios. Carbon Management, 2018, 9, 549-562.	2.4	8
10	Toward an Efficient and Sustainable Use of Energy in Industries and Cities. Energies, 2019, 12, 3150.	3.1	17
11	New media data-driven measurement for the development level of prefabricated construction in China. Journal of Cleaner Production, 2019, 241, 118353.	9.3	32
12	Drivers of increasing energy consumption in Europe and policy implications. Energy Policy, 2020, 137, 111108.	8.8	34
13	The Economic Effects of New Patterns of Energy Efficiency and Heat Sources in Rural Single-Family Houses in Poland. Energies, 2020, 13, 6358.	3.1	22
14	A modelling framework for the diffusion of low carbon energy performance contracts. Energy Efficiency, 2020, 13, 767-788.	2.8	4
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17	Industrial Energy Efficiency Towards Green Deal Transition. Case of Latvia.. Environmental and Climate Technologies, 2021, 25, 42-57.	1.4	9
18	Electrical Demand and its Flexibility in Different Energy Sectors. Electric Power Components and Systems, 2020, 48, 1339-1361.	1.8	21
19	A Review of Economic and Environment Indicators and Energy Efficiency: Evidence from the EU and Serbia. Economic Themes, 2020, 58, 459-477.	0.4	1

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20	Modelling the deployment of energy efficiency measures for the residential sector. The case of Italy. Sustainable Energy Technologies and Assessments, 2022, 49, 101777.	2.7	11
21	Determinants of Electrical and Thermal Energy Consumption in Hospitals According to Climate Zones in Poland. Energies, 2021, 14, 7585.	3.1	11
22	Evaluating the Impact of Energy Efficiency Building Codes for Residential Buildings in the GCC. Energies, 2021, 14, 8088.	3.1	8
23	The Role of Electrification in the Decarbonization of the Energy Sector in Portugal. Energies, 2022, 15, 1759.	3.1	16
24	Trajectories for Energy Transition in EU-28 Countries over the Period 2000â€“2019: a Multidimensional Approach. Environmental Modeling and Assessment, 2022, 27, 525-551.	2.2	3
26	Energy Efficiency First in the power sector: incentivising consumers and network companies. Energy Efficiency, 2022, 15, .	2.8	5