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Analysis of energy consumption pattern in Saudi Arabias residential buildings with specific reference to Qassim region

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Energy Efficiency, 2019, 12, 2123-2145.

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17	Evaluating the potential energy savings of residential buildings and utilizing solar energy in the middle region of Saudi Arabia [Case study. <i>Energy Exploration and Exploitation</i> , 2020 , 014459872097514	2.1	12
16	Exergy and Economic Analysis of Energy Consumption in the Residential Sector of the Qassim Region in the Kingdom of Saudi Arabia. <i>Sustainability</i> , 2020 , 12, 2606	3.6	8
15	Investigating the Impact of Integration the Saudi Code of Energy Conservation with the Solar PV Systems in Residential Buildings. <i>Sustainability</i> , 2021 , 13, 3384	3.6	3
14	A critical review of energy retrofiting trends in residential buildings with particular focus on the GCC countries. <i>Renewable and Sustainable Energy Reviews</i> , 2021 , 144, 111000	16.2	6
13	Methodology for estimation of the annual electricity consumption of a typical bank with multiple branches. <i>Energy Efficiency</i> , 2021 , 14, 1	3	1
12	Techno-Economic Feasibility Analysis of a Hybrid Renewable Energy Supply Options for University Buildings in Saudi Arabia. <i>Open Engineering</i> , 2020 , 11, 39-55	1.7	13
11	Non-technological and behavioral options for decarbonizing buildings [A review of global topics, trends, gaps, and potentials. <i>Sustainable Production and Consumption</i> , 2021 ,	8.2	3
10	Electricity consumption indicators and energy efficiency in residential buildings in GCC countries: Extensive review. <i>Energy and Buildings</i> , 2021 , 255, 111664	7	3
9	Building Information Modeling-Embedded Building Energy Efficiency Protocol for a Sustainable Built Environment and Society. <i>Applied Sciences (Switzerland)</i> , 2022 , 12, 6051	2.6	0
8	An Assessment of CO2 Mitigation Options for Residential Electricity Consumption in the Kingdom of Saudi Arabia: A Case Study of Al-Qassim. 2020 , 126-148		
7	Buildings[Heating and Cooling Load Prediction for Hot Arid Climates: A Novel Intelligent Data-Driven Approach. 2022 , 12, 1677		0
6	Utilizing a Domestic Water Tank to Make the Air Conditioning System in Residential Buildings More Sustainable in Hot Regions. 2022 , 14, 15456		1
5	Benchmarking of Energy Consumption in Higher Education Buildings in Saudi Arabia to Be Sustainable: Sulaiman Al-Rajhi University Case. 2023 , 16, 1204		0
4	Investigating energy efficiency and solar energy in Saudi mosques to achieve zero energy or zero bill. 2023 , 68, 263-280		0
3	Characterization of Envelope Air Leakage Behavior for Centrally Air-Conditioned Single-Family Detached Houses. 2023 , 13, 660		0
2	Evaluation of potential capabilities of energy savings and utilization of solar energy in mosques in Hail city, Kingdom of Saudi Arabia. 014459872311623		0
1	Life cycle energy analysis of houses incorporating conventional and alternative masonry units. 1-21		0

