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## Modeling of quality of life in terms of energy and electricity consumption

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#	Paper	IF	Citations
37	Energy use analysis in the presence of quality of life, poverty, health, and carbon dioxide emissions. <i>Energy</i> , <b>2018</b> , 153, 671-684	7.9	31
36	Fundamental energy needs quantification across poor households through simulation model. <i>Energy Procedia</i> , <b>2019</b> , 158, 3795-3801	2.3	1
35	Evaluation of the energy system through data envelopment analysis: Assessment tool for Paris Agreement. <i>Energy Procedia</i> , <b>2019</b> , 158, 3464-3469	2.3	1
34	Potential Energy Saving in Energy System Via DEA Technique by Relying on QoL. <b>2019</b> , 81-118		2
33	Relationship Between Quality of Life and Energy Usage. <b>2019</b> ,		1
32	QoL Modeling Against Energy Consumption Per Capita. <b>2019</b> , 21-52		
31	Potential energy saving via overall efficiency relying on quality of life. <i>Applied Energy</i> , <b>2019</b> , 233-234, 283-299	10.7	8
30	The effects of energy use on infant mortality rates in Africa. <i>Environmental and Sustainability Indicators</i> , <b>2020</b> , 5, 100015	3.5	24
29	Discovery of a possible Well-being Turning Point within energy footprint accounts which may support the degrowth theory. <i>Energy for Sustainable Development</i> , <b>2020</b> , 59, 22-32	5.4	3
28	Can labor transfer reduce poverty? Evidence from a rural area in China. <i>Journal of Environmental Management</i> , <b>2020</b> , 271, 110981	7.9	5
27	The Effects of Rural Electrification on Quality of Life: A Southeast Asian Perspective. <i>Energies</i> , <b>2020</b> , 13, 2410	3.1	6
26	Quality of Life Regional Differences: Case of Self-Governing Regions of Slovakia. <i>Sustainability</i> , <b>2020</b> , 12, 2924	3.6	7
25	The role of technology in the non-renewable energy consumption-quality of life nexus: insights from sub-Saharan African countries. <i>Economic Change and Restructuring</i> , 1	1.3	9
24	Energy and the Good Life: Capabilities as the Foundation of the Right to Access Energy Services. <i>Journal of Human Development and Capabilities</i> , <b>2021</b> , 22, 218-248	1.6	2
23	The role of income level and institutional quality in the non-renewable energy consumption and life expectancy nexus: evidence from selected oil-producing economies in Africa. <i>OPEC Energy Review</i> , <b>2021</b> , 45, 341-364	1.7	5
22	Does educational progress impact energy consumption? A causality test for India. <i>International Journal of Energy Sector Management</i> , <b>2021</b> , ahead-of-print,	2.5	2
21	Non-renewable energy consumption and quality of life: Evidence from Sub-Saharan African economies. <i>Resources Policy</i> , <b>2021</b> , 73, 102176	7.2	6

20	Poverty Reduction and Energy Transition in the Commonwealth of Independent States (CIS). <i>Economics, Law, and Institutions in Asia Pacific</i> , <b>2021</b> , 211-229	0.2	4
19	Effects of Energy Use on Socioeconomic Predictors in Africa: Synthesizing Evidence. <i>Studia Universitatis Vasile Goldis Arad, Economics Series</i> , <b>2019</b> , 29, 21-40	0.9	5
18	Fundamental Energy Needs Quantification for QoL Improvement. <b>2019</b> , 119-150		
17	Introduction. <b>2019</b> , 1-19		
16	QoL and Final Energy Consumption with Other Policy Targets. <b>2019</b> , 53-80		
15	Strategic threats to energy security as risks of quality of people's life. <i>National Interests Priorities and Security</i> , <b>2020</b> , 16, 730-744	0.4	
14	Sustainable Energy as a Tool to Reduce the Risk of the Quality of Life Decrease. <i>Baikal Research Journal</i> , <b>2020</b> , 11,	0.5	
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8	Applying consumption time analysis to measure fundamental energy needs: A method to quantify households' energy services. <i>MRS Energy &amp; Sustainability</i> ,	2.2	
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1	Geostatistical analysis of quality of life (QoL) with particular emphasis on the basic amenities and services in urban West Bengal, India.	0