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The relationship between energy consumption and economic growth and the development strategy of a low-carbon economy in Kazakhstan

DOI: 10.1007/s40333-015-0132-y
Journal of Arid Land, 2015, 7, 706-715.

Source: <https://exaly.com/paper-pdf/62058559/citation-report.pdf>

Version: 2024-04-23

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21	Analysis of the energy intensity of Kazakhstan: from data compilation to decomposition analysis. <i>Energy Efficiency</i> , 2018 , 11, 315-335	3	16
20	China Regional Resource and Economic Coordinated Development Research. <i>E3S Web of Conferences</i> , 2018 , 53, 01042	0.5	
19	The Influence of Imports and Exports on the Evolution of Greenhouse Gas Emissions: The Case for the European Union. <i>Energies</i> , 2018 , 11, 1644	3.1	7
18	Quantifying the Economy-Environment Interactions in Tourism: Case of Gansu Province, China. <i>Sustainability</i> , 2018 , 10, 711	3.6	17
17	Quantitative analysis of the impact factors of conventional energy carbon emissions in Kazakhstan based on LMDI decomposition and STIRPAT model. <i>Journal of Chinese Geography</i> , 2018 , 28, 1001-1019	3.7	21
16	Evaluation and analysis of ecological security in arid areas of Central Asia based on the emergy ecological footprint (EEF) model. <i>Journal of Cleaner Production</i> , 2019 , 235, 664-677	10.3	60
15	Kazakhstan's CO emissions in the post-Kyoto Protocol era: Production- and consumption-based analysis. <i>Journal of Environmental Management</i> , 2019 , 249, 109393	7.9	16
14	THE LEGAL REGULATION OF ENERGY EFFICIENCY AND ENERGY SAVING POLICIES IN THE REPUBLIC OF KAZAKHSTAN. <i>International Journal of Energy Economics and Policy</i> , 2019 , 9, 54-62	1.5	2
13	Extended STIRPAT model-based driving factor analysis of energy-related CO emissions in Kazakhstan. <i>Environmental Science and Pollution Research</i> , 2019 , 26, 15920-15930	5.1	15
12	Westernization or localization of human resource management practices in CIS countries? Evidence from Kazakh firms. <i>International Journal of Emerging Markets</i> , 2019 , 14, 385-409	2.3	7
11	Analysis of Degree of Coupling and Coordination Between Ecological Resources and Economic Development in Sanjiang Region. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 358, 032037	0.3	0
10	ENERGY SECURITY, ECONOMICS AND ENVIRONMENT IN THE EURASIAN ECONOMIC UNION: CURRENT AND FUTURE SCENARIOS. <i>International Journal of Energy Economics and Policy</i> , 2020 , 10, 293-299	1.5	1
9	The Implementation of Climate Change Policy in Post-Soviet Countries Achieving Long-Term Targets. <i>Sustainability</i> , 2020 , 12, 4558	3.6	1
8	Analysis of the influencing factors of energy-related carbon emissions in Kazakhstan at different stages. <i>Environmental Science and Pollution Research</i> , 2020 , 27, 36630-36638	5.1	3
7	Energy Crisis in Pakistan and Economic Progress: Decoupling the Impact of Coal Energy Consumption in Power and Brick Kilns. <i>Mathematics</i> , 2021 , 9, 2083	2.3	6
6	Spatiotemporal characteristics and driving mechanism of the coupling coordination degree of urbanization and ecological environment in Kazakhstan. <i>Journal of Chinese Geography</i> , 2020 , 30, 1802-1824	3.7	13
5	Investigating Economic Growth, Trade Issues and Future Energy Strategies for Central Asian Countries. <i>American Journal of Operations Research</i> , 2018 , 08, 486-519	0.5	

- 4 The methods and factors of decoupling energy usage and economic growth. **2022**, 269-313
- 3 Evaluation of decoupling of GDP and energy in Central Asia. *IOP Conference Series: Earth and Environmental Science*, **2021**, 899, 012029 0.3
- 2 The carbon emission reduction effect of agricultural policy Evidence from China. **2023**, 406, 137005 0
- 1 Decoupling mechanism of industry carbon emissions, carbon intensity and economic growth in Pakistan. 1420326X2311595 0