The Influence of Hydropower and Coal Consumption on Comparison between China and India

Citation Report

#	ARTICLE	IF	CITATIONS
1	Coal chars recovered from fly ash as promising electrocatalysts for oxygen reduction reaction. International Journal of Hydrogen Energy, 2021, 46, 34679-34688.	3.8	5
2	A state-of-the-art review of greenhouse gas emissions from Indian hydropower reservoirs. Journal of Cleaner Production, 2021, 320, 128806.	4.6	47
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4	A review on operation and maintenance of hydropower plants. Sustainable Energy Technologies and Assessments, 2022, 49, 101704.	1.7	21
5	Testing the Persistence of Shocks on Ecological Footprint and Sub-accounts: Evidence from the Big Ten Emerging Markets. International Journal of Environmental Research, 2022, 16, 1.	1.1	11
6	The Impacts of Energy Use, Tourism and Foreign Workers on CO2 Emissions in Malaysia. Sustainability, 2022, 14, 2461.	1.6	16
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8	Evolution of Hydropower Support Schemes in Poland and Their Assessment Using the LCOE Method. Energies, 2021, 14, 8473.	1.6	4
9	Revisiting the EKC Hypothesis With Export Diversification and Ecological Footprint Pressure Index for India: A RALS-Fourier Cointegration Test. Frontiers in Environmental Science, 2022, 10, .	1.5	10
10	Retesting the Influences on CO2 Emissions in China: Evidence From Dynamic ARDL Approach. Frontiers in Environmental Science, 2022, 10, .	1.5	46
11	Energy Use Greenization, Carbon Dioxide Emissions, and Economic Growth: An Empirical Analysis Based in China. Frontiers in Environmental Science, 0, 10, .	1.5	2
12	Impact of coal mining on land use changes, deforestation, biomass, and C losses in Central India: Implications for offsetting CO_2 emissions. Land Degradation and Development, 2022, 33, 3731-3747.	1.8	6
13	Modeling and Estimation of CO2 Emissions in China Based on Artificial Intelligence. Computational Intelligence and Neuroscience, 2022, 2022, 1-14.	1.1	0
14	The Impact of Hydropower Energy in Malaysia Under the EKC Hypothesis: Evidence From Quantile ARDL Approach. SAGE Open, 2022, 12, 215824402211095.	0.8	26
15	A Nexus of CO2, Tourism Industry, GDP Growth, and Fossil Fuels. Frontiers in Environmental Science, 0, 10, .	1.5	2
16	Economic performance index assessment of an industrial wastewater treatment plant in terms of the European Green Deal: effect of greenhouse gas emissions. Journal of Water and Climate Change, 2022, 13, 3100-3118.	1.2	13
17	Regional Differences in the Emission-Reduction Effect of Environmental Regulation Based on the Perspective of Embodied Carbon Spatial Transfer Formed by Inter-Regional Trade. Sustainability, 2022, 14, 9707.	1.6	4
18	Appraising the availability of biomass residues in India and their bioenergy potential. Waste Management, 2022, 152, 38-47.	3.7	24

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19	How does hydropower energy asymmetrically affect environmental quality? Evidence from quantile-based econometric estimation. Sustainable Energy Technologies and Assessments, 2022, 53, 102564.	1.7	29
20	The roles of hydro, nuclear and biomass energy towards carbon neutrality target in China: A policy-based analysis. Energy, 2023, 262, 125303.	4.5	105
21	Persistence of CO2 emissions in G7 countries: a different outlook from wavelet-based linear and nonlinear unit root tests. Environmental Science and Pollution Research, 2023, 30, 15267-15281.	2.7	7
22	Carbon Footprint Research Based on Inputâ€"Output Modelâ€"A Global Scientometric Visualization Analysis. International Journal of Environmental Research and Public Health, 2022, 19, 11343.	1.2	7
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27	Super-SBM DEA and DTW-based analysis of the energy-environmental efficiency in emerging economies. Energy Sources, Part B: Economics, Planning and Policy, 2022, 17, .	1.8	2
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30	The detrimental effects of dirty energy, foreign investment, and corruption on environmental quality: New evidence from Indonesia. Frontiers in Environmental Science, 0, 10, .	1.5	9
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32	Role of nuclear energy in carbon mitigation to achieve United Nations net zero carbon emission: evidence from Fourier bootstrap Toda-Yamamoto. Environmental Science and Pollution Research, 2023, 30, 46185-46203.	2.7	5
33	Modeling the linkage between climate-tech, energy transition, and CO2 emissions: Do environmental regulations matter?. Gondwana Research, 2024, 127, 131-143.	3.0	15
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35	Do the Kyoto Protocol, geopolitical risks, human capital and natural resources affect the sustainability limit? A new environmental approach based on the LCC hypothesis. Resources Policy, 2023, 81, 103352.	4.2	53
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37	Steam Coal Price Forecasting Via LK-LC Ridge Regression Ensemble Learning. Fractals, 0, , .	1.8	0
38	Directions for Sustainable Development of China's Coal Industry in the Post-Epidemic Era. Sustainability, 2023, 15, 6518.	1.6	6
39	The Spatiotemporal Measurement of Coordinated Development of Resource-Environment-Economy Based on Empirical Analysis from China's 30 Provinces. Sustainability, 2023, 15, 6995.	1.6	2
43	Optimizing biomass pathways to bioenergy and biochar application in electricity generation, biodiesel production, and biohydrogen production. Environmental Chemistry Letters, 2023, 21, 2639-2705.	8.3	14