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Unveiling the asymmetric impact of energy consumption on environmental mitigation in the manufacturing sector of Pakistan

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Environmental Science and Pollution Research, 2021, 28, 64586-64605.

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9	Moderating role of institutional quality in validation of pollution haven hypothesis in BRICS: a new evidence by using DCCE approach. <i>Environmental Science and Pollution Research</i> , 2021 , 1	5.1	3
8	Validation of environmental Philips curve in Pakistan: a fresh insight through ARDL technique. <i>Environmental Science and Pollution Research</i> , 2021 , 1	5.1	2
7	Nexus of Climate Conditions with Energy Environmental Growth Integration: How Does Economic Indicators Matter?. <i>Climate Change Economics</i> ,	0.9	
6	Entrepreneur barrier analysis on renewable energy promotion in the context of Pakistan using Pythagorean fuzzy AHP method.. <i>Environmental Science and Pollution Research</i> , 2022 , 1	5.1	1
5	Understanding the Impact of Green Human Resource Management Practices and Dynamic Sustainable Capabilities on Corporate Sustainable Performance: Evidence From the Manufacturing Sector. <i>Frontiers in Psychology</i> , 13,	3.4	
4	The paradigms of transport energy consumption and technological innovation as a panacea for sustainable environment: is there any asymmetric association?.		0
3	Environmental stewardship: Analyzing the dynamic impact of renewable energy, foreign remittances, and globalization index on China's CO2 emissions. 2022 , 201, 418-425		1
2	Navigating the asymmetric influence of financial inclusion on environmental sustainability: Dynamic role of energy consumption and human capital. 0958305X2311594		0
1	The role of green industrial transformation in mitigating carbon emissions: Exploring the channels of technological innovation and environmental regulation. 2023 ,		0