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**Time-varying causality between renewable and non-renewable energy consumption and real output: Sectoral evidence from the United States**

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10	The Impact of Green Investment, Technological Innovation, and Globalization on CO2 Emissions: Evidence From MINT Countries. <i>Frontiers in Environmental Science</i> , <b>2022</b> , 10,	4.8	1
9	Does renewable energy consumption affect ecological footprints in Saudi Arabia? A bootstrap causality test. <i>Renewable Energy</i> , <b>2022</b> , 189, 813-821	8.1	4
8	A comparative study of sectoral renewable energy consumption and GDP in the U.S.: Evidence from a threshold approach. <i>Renewable Energy</i> , <b>2022</b> ,	8.1	1
7	Forecasting energy consumption of China's economic recovery post-covid-19 pandemic: Insights from energy sources and regional different. <i>Energy Strategy Reviews</i> , <b>2022</b> , 100881	9.8	0
6	The Relationship Between Coal Consumption and Economic Growth in Turkey: Recursive Evolving Window Causality Approach. <i>Ekonomi ve Siyasal Araştırmalar Dergisi</i> ,	0.3	
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4	Time-varying causality nexus of (non)renewable electricity utilization, real output, and carbon emission among selected African states.		0
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1	Mapping renewable energy transition worldwide: Gravity trajectory, contribution decomposition and income levels. <b>2023</b> , 206, 1265-1274		0