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Modelling and forecasting the oil consumptions of the BRICS-T countries

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#	Paper	IF	Citations
10	Stationarity Test of Renewable Energy Consumption with Fractional Frequency Fourier Unit Root Test: Evidence from BRICS-T Countries. <i>Alphanumeric Journal</i> ,	0	0
9	YENİ SANAYİLEMEKTE OLAN ÜLKELERDE YENİLENEBİLİR ENERJİ KULLANILIR MI? RALS-LM TESTLERİNDEN KANITLAR. <i>Ekonomi Teori ve Maliye Araştırmaları Dergisi</i> ,	0.5	0
8	Forecasting Natural Gas Production and Consumption in United States-Evidence from SARIMA and SARIMAX Models. <i>Energies</i> , 2021 , 14, 6021	3.1	7
7	Boom-bust cycles in oil consumption: The role of explosive bubbles, structural breaks, and asymmetric dynamic adjustments. <i>Energy Economics</i> , 2022 , 106006	8.3	0
6	Performance evaluation of rhamnolipids addition for the biodegradation and bioutilization of petroleum pollutants during the composting of organic wastes with waste heavy oil. <i>IScience</i> , 2022 , 104403	6.1	1
5	BRICS-T Ülkelerinde Ekonomik Karmaşıklık ve Kâeselleşme Üçüsi: Panel Veri Analizi.		1
4	Forecasting Crude Oil Consumption in Poland Based on LSTM Recurrent Neural Network. <i>Energies</i> , 2022 , 15, 4885	3.1	0
3	Solar Farms as the Only Power Source for the Entire Country. <i>Energies</i> , 2022 , 15, 5297	3.1	1
2	BRICS-T ÜLKELERİNDE GELİR EĞİTLİMİNİN TOPLAM FAKTÖR VERİMLİLİĞİNE ETKİLERİ EKONOMETRİK BİR ANALİZ.		0
1	A Deep Learning Ensemble Method for Forecasting Daily Crude Oil Price Based on Snapshot Ensemble of Transformer Model. 2023 , 46, 929-950		0