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A techno-economic and environmental assessment of low-carbon development policies in Iran's thermal power generation sector

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3	Sustainable power generation through decarbonization in the power generation industry. <b>2023</b> , 195,		0
2	Carbon-neutral power system transition pathways for coal-dominant and renewable Resource-abundant regions: Inner Mongolia as a case study. <b>2023</b> , 285, 117013		0
1	Long-Term Scenario Analysis of Electricity Supply and Demand in Iran: Time Series Analysis, Renewable Electricity Development, Energy Efficiency and Conservation. <b>2023</b> , 15, 4618		0