

# CITATION REPORT

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Pathways to Argentina's 2050 carbon-neutrality agenda: the roles of renewable energy transition and trade globalization.

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| 27 | Asymmetric and long-run impact of political stability on consumption-based carbon dioxide emissions in Finland: Evidence from nonlinear and Fourier-based approaches. <b>2022</b> , 321, 116043                                   |     | 3         |
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|----|---|---|
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- 3 Türkiye'nin Karbon Nötr Hedefinde Ekonomik Faktörlerin Rolü **2023**, 8, 102-129 ○
- 2 Optimization of renewable energy supply for a carbon neutral society: Role of environmental regulations, sustainable finance, and financial innovation through the lens of game theory. ○
- 1 Determinants of environmental quality in India: evidence using the bootstrapped ARDL model with structural breaks. ○