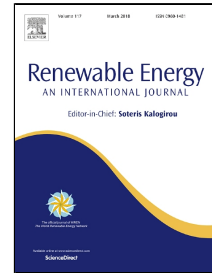


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The Nexus between Greenhouse gas emission, Electricity Production, Renewable Energy and Agriculture in Pakistan

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- It deals with the nexus between GHGs, agriculture, electricity and renewable energy
- It used time series data of Pakistan from 1981 to 2015
- We employed Toda and Yamamoto, VECM, FMOLS and CCR for empirical analysis
- Long run causality exists for GHG, agriculture value added and forest area
- GHGs decreases due to agri. value addition, forest, renewable energy and vegetables

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