

Accepted Manuscript

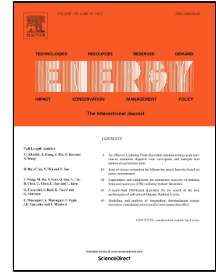
The impact of urbanization on energy intensity: panel data evidence considering cross-sectional dependence and heterogeneity

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Highlights

Manuscript:

- 1- Investigates mainly the possible impact of urbanization on energy intensity (EI).
- 2- Launches 10 Asian countries' data for the period 1990-2014.
- 3- Follows the methodology of augmented mean group estimation through EKC hypothesis.
- 4- Conducts, as well, the panel analyses based on the error correction.
- 5- Reveals that urbanization is significant on EI in the long and short runs.

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