



SDI Review Form 1.6

Journal Name:	Journal of Energy Research and Reviews
Manuscript Number:	Ms_JENRR_48161
Title of the Manuscript:	Environmental Kuznets Curve of Household Electricity Consumption in China: Based on Spatial Econometric Model
Type of the Article	Short Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments		
Minor REVISION comments	<ol style="list-style-type: none"> 1. In introducing it is necessary to clearly present the objectives pursued in the paper. 2. They are made references to documents that are not in the references list (National Energy Administration of China, Kyoto protocol, Paris agreement, China Energy Statistics Yearbook). Thus, authors must to add them, to the final list of references. 3. Each element in the final reference list must have a reference in the body of the paper, last name and year (LIN Bo-qiang, LIU Chang). 4. In references, the authors' surnames must be written in a uniform or capitalized form, or only the first letter (FU, DING, Sun, Moran... etc) 	Thank you for your good advice. I have made corresponding modifications in the manuscript.
Optional/General comments	The article contains a very interesting theme, and I encourage the authors to continue their research. This paper selects the panel data of 30 Chinese provinces from 2005 to 2015, and calculates the EKC of per capita household electricity carbon emissions through spatial error model. So, according to the spatial statistical analysis and the estimation results of the spatial econometric model, authors demonstrated that there is a significant positive spatial autocorrelation between the house hold electricity carbon emissions of residents in various provinces or cities in China. The relationship between household electricity carbon emissions and income shows that the increase of urbanization rate and population growth will lead to the increase of per capita household electricity carbon emissions.	Thank you for your encouragement.

PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

As per the guideline of editorial office we have followed VANCOUVER reference style for our paper.

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