



SDI Review Form 1.6

Journal Name:	Asian Journal of Environment & Ecology
Manuscript Number:	Ms_AJEE_41112
Title of the Manuscript:	Regional climate models projections of wind speed in Morocco for period 2020-2050
Type of the Article	Original 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)
<u>Compulsory</u> REVISION comments	Although the article "Regional climate models of wind speed in Morocco for 2020-2050" is not innovative, but it is also an opportunity to disseminate the wind potential of the regions of study in Morocco. Therefore, I recommend the publication of this article, and the only criticism I make is with regard to the low period of data used. It is customary when using climate models as a way of training the model to use a large amount of data (for example, 30 years) however, the article is valid as a way of disseminating the potential of the study regions.	We thank the reviewer for his/her useful comments. We also fully agree that the data period for climatic studies must be at least the 30-year long. In our paper we used period from 2020 till 2050, i.e. more than the 30 year. These nearest future data were obtained from CORDEX Africa Project. More details about this project can be found at https://www.clim-community.eu/index.php?menuid=218&reporeid=302
<u>Minor</u> REVISION comments	I would like the authors to expose the validation methods of the simulations, that is, what accuracy measures were used to validate the model used.	We added the paper describing the validation of the CORDEX Africa modelling results to the reference list/
<u>Optional/General</u> comments	As a way of publicizing the use of a renewable energy resource the work is very interesting, so I recommend the publication of it.	