## **Accepted Manuscript**

Study of monthly mean daily diffuse and direct beam radiation estimation with MODIS atmospheric product

WAR 10/101 down to 2/1 down to 4

Ji-Long Chen, Lei He, Qiao Chen, Ming-Quan Lv, Hong-Lin Zhu, Zhao-Fei Wen, Sheng-Jun Wu

PII: S0960-1481(18)30948-0

DOI: 10.1016/j.renene.2018.07.151

Reference: RENE 10425

To appear in: Renewable Energy

Received Date: 22 April 2018

Accepted Date: 31 July 2018

Please cite this article as: Ji-Long Chen, Lei He, Qiao Chen, Ming-Quan Lv, Hong-Lin Zhu, Zhao-Fei Wen, Sheng-Jun Wu, Study of monthly mean daily diffuse and direct beam radiation estimation with MODIS atmospheric product, *Renewable Energy* (2018), doi: 10.1016/j.renene.2018.07.151

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

## **ACCEPTED MANUSCRIPT**

Study of monthly mean daily diffuse and direct beam radiation estimation 1 with MODIS atmospheric product 2 3 Ji-Long Chen a, b, Lei He c, Qiao Chen a, b, Ming-Quan Lv a, b, Hong-Lin Zhu a, b, Zhao-4 Fei Wen a, b, Sheng-Jun Wu a, b, \* 5 6 7 <sup>a</sup> Chongging Institute of Green and Intelligent Technology, Chinese Academy of Sciences, Chongqing 401122, China 8 <sup>b</sup> Key Laboratory on Water Environment of Reservoir Watershed, Chinese Academy of Sciences, 9 Chongqing 401122, China 10 <sup>c</sup> Key Laboratory of Poyang Lake Wetland and Watershed Research (Ministry of Education), 11 Jiangxi Normal University, Nanchang, 330000, China 12 13 14 \*Corresponding author: Dr. Sheng-Jun Wu 15 16 Chongqing Institute of Green and Intelligent Technology Chinese Academy of Sciences 17

cjl47168@163.com

address:

Chongqing 401122, China

Tel.: +86 023 6593 5878

18

19

20

Email

## Download English Version:

## https://daneshyari.com/en/article/6763562

Download Persian Version:

https://daneshyari.com/article/6763562

**Daneshyari.com**