frontiers in Energy Research

CORRECTION
published: 09 September 2021
doi: 10.3389/fenrg.2021.760010

Corrigendum: Electrical Characteristics Estimation of Photovoltaic Modules *via* Cuckoo Search—Relevant Vector Machine Probabilistic Model

Jianmin Ban[1], *Xinyu Pan*[1,2]* *and Minming Gu*[1]

[1]School of Electronic and Information Engineering, Suzhou University of Science and Technology, Suzhou, China, [2]The Suzhou Smart City Research Institute, Suzhou University of Science and Technology, Suzhou, China

Keywords: photovoltaic module, probabilistic model, relevance vector machine, cuckoo search, simulation

A Corrigendum on

Electrical Characteristics Estimation of Photovoltaic Modules via Cuckoo Search—Relevant Vector Machine Probabilistic Model

by Ban J., Pan X., Bi Z., and Gu M. (2021). Front. Energy Res. 9:610405. doi: 10.3389/fenrg.2021.610405

In the published article, "Ziqiang Bi" was included as an author, however, the contributions of this author towards the study did not meet the criteria for authorship. Therefore, "Ziqiang Bi" was removed from the **Author List**. The corrected **Author Contributions** Statement appears below. The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

AUTHOR CONTRIBUTIONS

JB wrote the manuscript. XP implemented the experiments. MG checked the manuscript. All authors contributed to the article and approved the submitted version.

OPEN ACCESS

Approved by:
Frontiers Editorial Office, Frontiers Media SA, Switzerland

***Correspondence:**
Xinyu Pan
panxy@usts.edu.cn

Specialty section:
This article was submitted to Solar Energy, a section of the journal Frontiers in Energy Research

Received: *17 August 2021*
Accepted: *24 August 2021*
Published: *09 September 2021*

Citation:
Ban J, Pan X and Gu M (2021) Corrigendum: Electrical Characteristics Estimation of Photovoltaic Modules via Cuckoo Search—Relevant Vector Machine Probabilistic Model. Front. Energy Res. 9:760010. doi: 10.3389/fenrg.2021.760010