Send Orders for Reprints to reprints@benthamscience.ae

The Open Fuels & Energy Science Journal, 2017, 10, 35



CrossMark

The Open Fuels & Energy Science Journal

DOI: 10.2174/1876973X01710010035



RETRACTION

Retraction Notice: A Kind of Effective Method to Improve the Conversion Efficiency of the Solar Cell

Xing-Fang Jiang^{*, 1,2}, Xiang-Min Kong², Xin-Lu Li², Hong Jiang³ and Dong-Dong Chen²

¹Jiangsu Key Laboratory for Solar Cell Materials and Technology, Changzhou University, Changzhou 213164, China ²School of Mathematics & Physics, Changzhou University, Changzhou 213164, China ³State Key Laboratory of PV Science & Technology, Trinasolar, Changzhou 213022, China

RETRACTION

The Publisher and Editor have retracted this article [1] in accordance with good ethical practices. After thorough investigations we believe that the peer review process was compromised. The article was published online on 31-03-2015.

REFERENCE

[1] Jiang, X.-F.; Kong, X.-M.; Li, X.-L.; Jiang, H.; Chen, D.-D. A kind of effective method to improve the conversion efficiency of the solar cell. *Open Fuels Energy Sci. J.*, **2015**, *8*, 68-72.

© 2017 Jiang et al.

This is an open access article distributed under the terms of the Creative Commons Attribution 4.0 International Public License (CC-BY 4.0), a copy of which is available at: https://creativecommons.org/licenses/by/4.0/legalcode. This license permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

* Address correspondence to this author at the Jiangsu Key Laboratory for Solar Cell Materials and Technology, Changzhou University, No. 1 Gehu Road, Changzhou, Postcard: 213164, China; Tel: 13506120115; E-mail: xfjiang@cczu.edu.cn