

## *Retraction*

# **Retracted: Photovoltaic Performance of ZnO Nanosheets Solar Cell Sensitized with Beta-Substituted Porphyrin**

### **Journal of Nanomaterials**

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*Journal of Nanomaterials* has retracted the article titled “Photovoltaic Performance of ZnO Nanosheets Solar Cell Sensitized with Beta-Substituted Porphyrin” [1], at the request of the author as it is identical in the title and the technical content with another article [2] submitted to Solar Energy with the following information.

### **References**

- [1] A. Mahesh, “Photovoltaic Performance of ZnO Nanosheets Solar Cell Sensitized with Beta-Substituted Porphyrin,” *Journal of Nanomaterials*, vol. 2011, Article ID 301873, 9 pages, 2011.
- [2] S. Suresh, A. Pandikumar, S. Murugesan, R. Ramaraj, and S. P. Raj, “Photovoltaic performance of solid-state solar cells based on ZnO nanosheets sensitized with low-cost metal-free organic dye,” *Solar Energy*, vol. 85, no. 9, pp. 1787–1793, 2011.