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## Correction: Dye adsorption mechanisms in TiO<sub>2</sub> films, and their effects on the photodynamic and photovoltaic properties in dye-sensitized solar cells

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Correction for 'Dye adsorption mechanisms in TiO<sub>2</sub> films, and their effects on the photodynamic and photovoltaic properties in dye-sensitized solar cells' by Kyung-Jun Hwang *et al.*, *Phys. Chem. Chem. Phys.*, 2015, 17, 21974–21981.

The authors would like to note that a significant proportion of the data reported in the above paper was collected at Konkuk University-Fraunhofer ISE Next Generation Solar Cell Research Center (KFNSC, Konkuk University) without the appropriate acknowledgement of this institution and the researchers therein. To correct this, the authors would like to make the following changes:

Dajung Kim, Jongdeok An and Chan Im contributed to this work, but their contribution was not acknowledged in the original report. These three researchers have been added to the author list, as indicated above.

KFNSC has been added as an additional affiliation for Kyung-Jun Hwang and Dae Won Cho, as indicated above.

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The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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