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CORRECTION

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Correction: High photovoltaic performance (23.75) of triazatruxene-based dye-sensitized solar cells containing different π bridges: computational investigation

Alioui Abdelaaziz,[a] Si Mohamed Bouzzine,*[ab] Mohamed Hamidi[a] and Reda M. El-Shishtawy[cd]

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Correction for 'High photovoltaic performance (23.75) of triazatruxene-based dye-sensitized solar cells containing different π bridges: computational investigation' by Alioui Abdelaaziz *et al.*, *New J. Chem.*, 2023, **47**, 8723–8736, https://doi.org/10.1039/D3NJ00371J.

The authors regret that Fig. 1 was incorrect in the original article. The correct version of Fig. 1 is shown below:

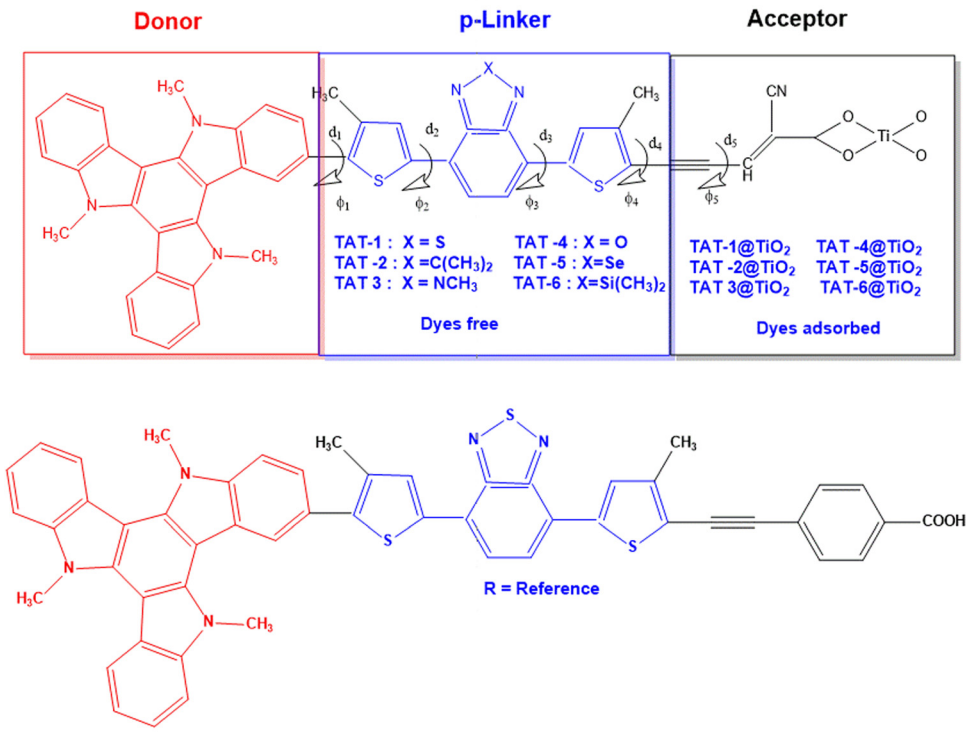

Fig. 1 Names and chemical structures of studied dyes.

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

[a] *Laboratoire Chimie-Physique, Matériaux et Environnement, Faculty of Science and Technology, University Moulay Ismaïl of Meknes, B.P. 509 Boutalamine, Errachidia, Morocco. E-mail: mbouzzine@yahoo.fr*

[b] *Centre Régional des Métiers de l'Education et de la Formation, Errachida, BP 8, Morocco*

[c] *Chemistry Department, Faculty of Science, King Abdulaziz University, Jeddah 21589, Saudi Arabia*

[d] *Dyeing, Printing and Textile Auxiliaries Department, Textile Research and Technology Institute, National Research Centre, 33 EL Buhouth St., Dokki, Giza 12622, Egypt*