

Cite this: *RSC Adv.*, 2024, 14, 11676

DOI: 10.1039/d4ra90037e

rsc.li/rsc-advances

Correction: Computational study of linear carbon chain based organic dyes for dye sensitized solar cells

Giuseppe Consiglio,^a Adam Gorczyński,^b Salvatore Petralia^c and Giuseppe Forte^{*c}Correction for 'Computational study of linear carbon chain based organic dyes for dye sensitized solar cells' by Giuseppe Consiglio *et al.*, *RSC Adv.*, 2023, 13, 1019–1030. <https://doi.org/10.1039/D2RA06767F>.

The authors regret that the name of one of the authors (Adam Gorczyński) was shown incorrectly in the original article. The corrected author list is as shown here.

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

^aDepartment of Chemical Science University of Catania, Via S. Sofia 64, 95125, Italy^bFaculty of Chemistry, Adam Mickiewicz University, Uniwersytetu Poznańskiego 8, 61-614 Poznań, Poland^cDepartment of Drug Science and Health University of Catania, Via S. Sofia 64, 95125, Italy. E-mail: gforte@unicat.it