

## CORRECTION

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## Correction: High photocurrent in oligo-thienylenevinylene-based small molecule solar cells with 4.9% solar-to-electrical energy conversion

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Correction for 'High photocurrent in oligo-thienylenevinylene-based small molecule solar cells with 4.9% solar-to-electrical energy conversion' by Núria F. Montcada *et al.*, *J. Mater. Chem. A*, 2015, DOI: 10.1039/c5ta01632k.

The co-author Aurelien Viterisi was omitted from the original author list. Please see the correct author list below;

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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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