

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)**Correction: Theory for polariton-assisted remote energy transfer**Cite this: *Chem. Sci.*, 2019, 10, 10821Matthew Du,<sup>a</sup> Luis A. Martínez-Martínez,<sup>a</sup> Raphael F. Ribeiro,<sup>a</sup> Zixuan Hu,<sup>bc</sup>  
Vinod M. Menon<sup>de</sup> and Joel Yuen-Zhou<sup>\*a</sup>

DOI: 10.1039/c9sc90224d

[www.rsc.org/chemicalscience](http://www.rsc.org/chemicalscience)Correction for 'Theory for polariton-assisted remote energy transfer' by Matthew Du *et al.*, *Chem. Sci.*, 2018, 9, 6659–6669.

The authors regret that funding details were incorrect in the Acknowledgements section of the original article. The corrected Acknowledgements section for this article is shown below.

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

**Acknowledgements**

M. D., R. F. R., and J. Y.-Z. acknowledge funding from the NSF CAREER Award CHE-1654732. L. A. M.-M. was supported by the UC-Mexus CONACyT scholarship for doctoral studies. M. D., R. F. R., J. Y.-Z., and L. A. M.-M. are also grateful for generous UCSD startup funds. V. M. M. acknowledges funding from DOE BES through grant no. DE-SC0017760. M. D. thanks Jorge Campos-González-Angulo and Rahul Deshmukh for useful discussions.

<sup>a</sup>Department of Chemistry and Biochemistry, University of California San Diego, La Jolla, California 92093, USA. E-mail: joelyuen@ucsd.edu<sup>b</sup>Department of Chemistry, Department of Physics, Birck Nanotechnology Center, Purdue University, West Lafayette, IN 47907, USA<sup>c</sup>Qatar Environment and Energy Research Institute, College of Science and Engineering, HBKU, Doha, Qatar<sup>d</sup>Department of Physics, City College, City University of New York, New York 10031, USA<sup>e</sup>Department of Physics, Graduate Center, City University of New York, New York 10016, USA