## Chemical Science



## CORRECTION

View Article Online
View Journal | View Issue



Correction: Polariton chemistry: controlling molecular dynamics with optical cavities

Cite this: Chem. Sci., 2019, 10, 10822

Raphael F. Ribeiro, Luis A. Martínez-Martínez, Matthew Du, Jorge Campos-Gonzalez-Angulo and Joel Yuen-Zhou\*

DOI: 10.1039/c9sc90225b

www.rsc.org/chemicalscience

Correction for 'Polariton chemistry: controlling molecular dynamics with optical cavities' by Raphael F. Ribeiro, et al., Chem. Sci., 2018, **9**, 6325–6339.

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

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

## Acknowledgements

RFR, MD, JCGA, and JYZ acknowledge support from the NSF CAREER Award CHE-1654732. LAMM and JCGA are grateful for the support of the UC-Mexus CONACyT scholarship for doctoral studies. All authors were partially supported by generous UCSD startup funds. We acknowledge illuminating discussions we had throughout our collaborations with Wei Xiong, Stephane Kena-Cohen, Vinod Menon, Jeff Owrutsky, Adam Dunkelberger, Blake Simpkins, and Bo Xiang.