

# SCIENTIFIC REPORTS

## OPEN **Corrigendum: Operational stability enhancement in organic light-emitting diodes with ultrathin Liq interlayers**

Daniel Ping-Kuen Tsang, Toshinori Matsushima & Chihaya Adachi

*Scientific Reports* 6:22463; doi: 10.1038/srep22463; published online 01 March 2016; updated on 31 May 2016

Toshinori Matsushima was omitted from the author list in the original version of this Article. This has been corrected in the PDF and HTML versions of the Article.

The Acknowledgements section now reads:

This work was supported by the Exploratory Research for Advanced Technology (ERATO) and the Kumamoto Collaborations on Organic Electronics under the Regional Innovation Strategy Support Program sponsored by the Ministry of Education, Culture, Sports, Science and Technology (MEXT) of Japan. We would like to acknowledge Mr. Ko Inada for his assistance with calculation of molecular energy levels. We also thank Dr. William J. Potscavage Jr. for his assistance with the preparation of this manuscript.

The Author Contributions section now reads:

D.T. performed the OLED and lifetime experiments. T.M. performed the TSC measurements and analysis. D.T. and C.A. wrote the paper with input from T.M. C.A. supervised the project.



This work is licensed under a Creative Commons Attribution 4.0 International License. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in the credit line; if the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>