

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *J. Mater. Chem. A*, 2025, 13, 27725

Correction: Boosting biological hydrogen production by integrating functionally symbiotic bacteria/algae with engineered nitrogen-doped carbon dots

Tianchong Li,^a Jiaqi Wu,^a Xiaoxia Chen,^a Baosheng Du,^b Jian Li,^a Shouxin Liu,^a Zhijun Chen,^{*a} Shujun Li^{*a} and Chenhui Yang^{*a}

DOI: 10.1039/d5ta90171e

rsc.li/materials-a

Correction for 'Boosting biological hydrogen production by integrating functionally symbiotic bacteria/algae with engineered nitrogen-doped carbon dots' by Tianchong Li *et al.*, *J. Mater. Chem. A*, 2025, <https://doi.org/10.1039/D5TA02188J>.

The authors regret that in the original article there was an error in affiliation *a*. The correct affiliation is as displayed in this notice. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aState Key Laboratory of Utilization of Woody Oil Resource, Northeast Forestry University, Harbin 150040, China. E-mail: chenzhijun@nefu.edu.cn; Lishujun@nefu.edu.cn; yangch@nefu.edu.cn

^bState Key Laboratory of Laser Propulsion and Application, Space Engineering University, Beijing, 101416, China

