



Cite this: *Green Chem.*, 2021, **23**, 7832

## Correction: Lignin amination valorization: heterogeneous catalytic synthesis of aniline and benzylamine from lignin-derived chemicals

Yue Rong,<sup>a</sup> Na Ji,<sup>\*a</sup> Zhihao Yu,<sup>a</sup> Xinyong Diao,<sup>a</sup> Hanyang Li,<sup>a</sup> Yaxuan Lei,<sup>a</sup> Xuebin Lu<sup>a,b</sup> and Atsushi Fukuoka<sup>c</sup>

DOI: 10.1039/d1gc90091a  
[rsc.li/greenchem](http://rsc.li/greenchem)

Correction for 'Lignin amination valorization: heterogeneous catalytic synthesis of aniline and benzylamine from lignin-derived chemicals' by Yue Rong *et al.*, *Green Chem.*, 2021, DOI: 10.1039/d1gc02741g.

The citation given for Reference 46 is incorrect in the published version of the manuscript. The correct details are given below as ref. 1.

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

## References

- 1 B. Zhang, Y. Liu, T. Guo, F. E. Kühn, C. Wang, Z. K. Zhao, J. Xiao, C. Li and T. Zhang, *Angew. Chem., Int. Ed.*, 2021, **60**, 20666, DOI: 10.1002/anie.202105973.

<sup>a</sup>School of Environmental Science and Engineering, Tianjin Key Laboratory of Biomass/Wastes Utilization, Tianjin University, Tianjin 300350, P.R. China.  
E-mail: [jina@tju.edu.cn](mailto:jina@tju.edu.cn)

<sup>b</sup>School of Science, Tibet University, Lhasa 850000, P.R. China

<sup>c</sup>Institute for Catalysis, Hokkaido University, Sapporo 001-0021, Japan