

CORRECTION

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[View Journal](#) | [View Issue](#)**Correction: Simple amination of polystyrene via radical sp^3 C–H imination**Cite this: *Polym. Chem.*, 2026, **17**, 1059Mengnan Hu, ^a Lizhe He ^b and Robert J. Comito ^{*b}DOI: 10.1039/d6py90027e
rsc.li/polymersCorrection for 'Simple amination of polystyrene via radical sp^3 C–H imination' by Mengnan Hu et al., *Polym. Chem.*, 2024, **15**, 4947–4951, <https://doi.org/10.1039/D4PY01021C>.

The authors regret that the use of Gaussian 16 for computational modelling was not cited in the original article. The missing reference is listed below as ref. 1 and should be cited in the original paper at the end of the first paragraph of the Results and discussion section on page 4948.

The authors sincerely apologise for this oversight.

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

References

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