

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Chem. Sci.*, 2026, 17, 4343**Correction: Chiral poly(aza-norbornene) derivatives with tunable tacticity and living ROMP capability**Jing Bai,^{ab} Yu Wang,^{*a} Yisong Wang,^c Na Zhang,^{ab} Xiaoyang Wang,^a Yan Xu^{*c} and Wei You^{*ab}DOI: 10.1039/d6sc90040b
rsc.li/chemical-scienceCorrection for 'Chiral poly(aza-norbornene) derivatives with tunable tacticity and living ROMP capability' by Jing Bai et al., *Chem. Sci.*, 2026, 17, 2233–2244, <https://doi.org/10.1039/d5sc07016c>.

The authors regret that the specific rotation values reported in the paper for the compounds P-R4-Ru3 and P-R4-Ru5 were mistakenly switched in the discussion section. The penultimate sentence of the second last paragraph of page 2235 should read: "The specific rotation of P-R4-Ru3 was determined to be $-29^\circ \text{ mL g}^{-1} \text{ dm}^{-1}$ (5 mg mL^{-1} in chloroform), while that of P-R4-Ru5 was $+30^\circ \text{ mL g}^{-1} \text{ dm}^{-1}$."

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



^aBeijing National Laboratory for Molecular Sciences, CAS Key Laboratory of Engineering Plastics, Institute of Chemistry, Chinese Academy of Sciences, Beijing 100190, China. E-mail: weiyu@iccas.ac.cn; ywang507@iccas.ac.cn

^bUniversity of Chinese Academy of Sciences, Beijing 100049, China

^cBeijing National Laboratory of Molecular Sciences (BNLMS), Key Laboratory of Bioorganic Chemistry and Molecular Engineering of Ministry of Education, College of Chemistry and Molecular Engineering, Peking University, Beijing 100871, China. E-mail: yanx@pku.edu.cn