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Retraction: An orange peel-derived zirconium-coordination polymer for highly efficient reductive upgradation of 5-hydroxymethylfurfural

Siyu Sun,^{ab} Ying Wan,^a Zheng Li,^a Lumen Chao,^a Yuanyuan Bai,^a Qunhua Liu,^a Can Wang,^a Wen Liu^{*a} and Peijun Ji^{*b}

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Retraction of 'An orange peel-derived zirconium-coordination polymer for highly efficient reductive upgradation of 5-hydroxymethylfurfural' by Siyu Sun *et al.*, *New J. Chem.*, 2024, **48**, 19661–19673, <https://doi.org/10.1039/D4NJ03426K>.

We, the named authors, hereby wholly retract this *New Journal of Chemistry* article. This article has been retracted due to irreconcilable disputes among the authors concerning intellectual property and authorship rights. We believe that a retraction is the most appropriate action to preserve the integrity of the scientific record and to avoid any potential future misunderstandings or legal complications.

Signed: Siyu Sun, Ying Wan, Zheng Li, Lumen Chao, Yuanyuan Bai, Qunhua Liu, Can Wang, Wen Liu and Peijun Ji, 21st November 2025.

Retraction endorsed by Sally Howells-Wyllie, Executive Editor, *New Journal of Chemistry*.

^a China National Pulp and Paper Research Institute, Beijing, China

^b College of Chemical Engineering, Beijing University of Chemical Technology, Beijing, China

