

Cite this: *RSC Mechanochem.*, 2025, 2, 772

## Correction: Mechanochemical kilogram-scale synthesis of *rac*-ibuprofen:nicotinamide co-crystals using a drum mill

Jan-Hendrik Schöbel,  Frederik Winkelmann, Joel Bicker and Michael Felderhoff \*

DOI: 10.1039/d5mr90023a

rsc.li/RSCMechanochem

Correction for 'Mechanochemical kilogram-scale synthesis of *rac*-ibuprofen:nicotinamide co-crystals using a drum mill' by Jan-Hendrik Schöbel *et al.*, *RSC Mechanochem.*, 2025, 2, 224–229, <https://doi.org/10.1039/D4MR00096J>.

The authors regret the inclusion of some incorrect information in the Acknowledgements section of the published article. The corrected Acknowledgements section should read as follows:

The authors gratefully acknowledge BASF Pharma Solutions for providing sufficient quantities of *rac*-IBU for this study. We extend our thanks to Florian Baum (Max-Planck-Institut für Kohlenforschung) for measuring ICP-OES samples. We are grateful to Retsch for providing the drum mill used in this study. The authors acknowledge IMPACTIVE (Innovative Mechanochemical Processes to synthesize green ACTIVE pharmaceutical ingredients),<sup>78</sup> the research project funded from the European Union's Horizon Europe research and innovation programme under grant agreement no. 101057286.

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

