


## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)Cite this: *RSC Mechanochem.*, 2025, 2, 771**Correction: Utilizing an attritor mill for solvent-free mechanochemical synthesis of *rac*-ibuprofen:nicotinamide co-crystals**Sarah Triller, Frederik Winkelmann, Jan-Hendrik Schöbel   
and Michael Felderhoff \*DOI: 10.1039/d5mr90022k  
[rsc.li/RSCMechanochem](https://rsc.li/RSCMechanochem)Correction for 'Utilizing an attritor mill for solvent-free mechanochemical synthesis of *rac*-ibuprofen:nicotinamide co-crystals' by Sarah Triller *et al.*, *RSC Mechanochem.*, 2025, 2, 538–543, <https://doi.org/10.1039/D5MR00020C>.

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 thank BASF Pharma Solutions for supplying sufficient amounts of IBU for this research. We also express our gratitude to Florian Baum (Max-Planck-Institut für Kohlenforschung) for conducting ICP-OES measurements. The authors acknowledge IMPACTIVE (Innovative Mechanochemical Processes to synthesize green ACTIVE pharmaceutical ingredients),<sup>48</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.

