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CORRECTION

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Correction: Continuous flow solvent free organic synthesis involving solids (reactants/products) using a screw reactor

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Correction for 'Continuous flow solvent free organic synthesis involving solids (reactants/products) using a screw reactor' by Brijesh M. Sharma *et al.*, *Green Chem.*, 2019, **21**, 5639–5646, https://doi.org/10.1039/C9GC02447F.

The authors regret that there was an inaccuracy present in the second affiliation for two of the authors, Ranjit S. Atapalkar and Amol A. Kulkarni. The correct affiliation details are as shown here.

The second affiliation for Ranjit S. Atapalkar and Amol A. Kulkarni is: Academy of Scientific and Innovative Research (AcSIR), Ghaziabad, 201002, India.

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

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