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## Correction: AlCl<sub>3</sub>@ZnO nanostructured material: an efficient green catalyst for the one-pot solvent-free synthesis of 1,4-dihydropyridines

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Correction for 'AlCl<sub>3</sub>@ZnO nanostructured material: an efficient green catalyst for the one-pot solvent-free synthesis of 1,4-dihydropyridines' by Santosh T. Shinde *et al.*, *RSC Adv.*, 2023, **13**, 24767–24776, <https://doi.org/10.1039/D3RA04277D>.

The authors regret that incorrect details were given for ref. 10 in the original article. The correct version of ref. 10 is given as ref. 1 below.

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

## References

- 1 A. González, J. Casado, M. G. Gündüz, B. Santos, A. Velázquez-Campoy, C. Sarasa-Buisan, M. F. Fillat, M. Montes, E. Piazuelo and Á. Lanás, *Front. Microbiol.*, 2022, **13**, 874709, DOI: [10.3389/fmicb.2022.874709](https://doi.org/10.3389/fmicb.2022.874709).

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