

## CORRECTION

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## Correction: The absolute configurations of hyperilongenols A–C: rare 12,13-*seco*-spirocyclic polycyclic polyprenylated acylphloroglucinols with enolizable $\beta,\beta'$ -tricarbonyl systems from *Hypericum longistylum* Oliv.

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Correction for 'The absolute configurations of hyperilongenols A–C: rare 12,13-*seco*-spirocyclic polycyclic polyprenylated acylphloroglucinols with enolizable  $\beta,\beta'$ -tricarbonyl systems from *Hypericum longistylum* Oliv.' by Na Zhang, *et al.*, *Org. Chem. Front.*, 2019, DOI: 10.1039/c9qo00245f.

The absolute configurations of hyperilongenols A–C and compound **9** were given incorrectly as 4*S*,6*R*,8*R*,9*R* and should read 4*R*,6*S*,8*R*,9*R* throughout the manuscript.

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

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