## **RSC Advances**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2025, 15, 29799

## Correction: Heterogeneous organocatalysis: the proline case

Gustavo Senra G. de Carvalho,\* Douglas C. Alcântara Pinto, Robson Corrêa da Silva and Fernando de Carvalho da Silva\*

DOI: 10.1039/d5ra90097b

rsc.li/rsc-advances

Correction for 'Heterogeneous organocatalysis: the proline case' by Gustavo Senra G. de Carvalho *et al.*, *RSC Adv.*, 2025, **15**, 22469–22504, https://doi.org/10.1039/D5RA02331A.

The authors apologize that a related reference, presented here as ref. 1, was not cited in the original article. On page 22470, in the fifth paragraph of the Introduction, a citation to the reference should be added at the end of the sentence beginning "In fact, a very interesting molecule...".

Ref. 16 in the original article should be ref. 16a, and the omitted reference should be ref. 16b:

"In fact, a very interesting molecule that well exemplifies the innovation brought by organocatalysis is exactly the amino acid proline, which has become a crucial component in examples of all catalytic strategies. 16a,b,"

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

## References

1 E. Juaristi, Tetrahedron, 2021, 88, 132143, DOI: 10.1016/j.tet.2021.132143.

Universidade Federal Fluminense, Instituto de Química, Departamento de Química Orgânica, Campus do Valonguinho, Niterói, RJ, Brazil. E-mail: senradcarvalho@gmail.com; fcsilva@id.uff.br