## **ORGANIC** CHEMISTRY



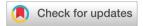




**FRONTIERS** 

## **CORRECTION**

View Article Online
View Journal | View Issue



**Cite this:** *Org. Chem. Front.*, 2021, **8**, 5910

## Correction: Insights into the chiral sulfide/ selenide-catalyzed electrophilic carbothiolation of alkynes: mechanism and origin of axial chirality

Qiao-Yu Zhang,<sup>a</sup> Shi-Jun Li,<sup>a</sup> Yang Wang,<sup>b</sup> Jinshuai Song,<sup>a</sup> Yu Lan\*<sup>a</sup> and Donghui Wei\*<sup>a</sup>

DOI: 10.1039/d1qo90078a rsc.li/frontiers-organic

Correction for 'Insights into the chiral sulfide/selenide-catalyzed electrophilic carbothiolation of alkynes: mechanism and origin of axial chirality' by Qiao-Yu Zhang *et al.*, *Org. Chem. Front.*, 2021, **8**, 1983–1990, DOI: 10.1039/D1QO00036E.

The authors regret that the units of Laplacian values,  $\nabla^2 \rho$ , were incorrectly given as  $e\mathring{A}^{-3}$  rather than  $10^{-1}$  a.u. This error does not affect the conclusions of the work.

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

<sup>&</sup>lt;sup>a</sup>College of Chemistry, and Institute of Green Catalysis, Zhengzhou University, 100 Science Avenue, Zhengzhou 450001, Henan, P. R. China. E-mail: lanyu@cqu.edu.cn, donghuiwei@zzu.edu.cn

<sup>&</sup>lt;sup>b</sup>Department of Material and Chemical Engineering, Zhengzhou University of Light Industry, 136 Science Avenue, Zhengzhou 450002, Henan Province, P.R. China