Catalysis Science & Technology



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Catal. Sci. Technol., 2023, 13, 1918

Correction: Stereo-selective synthesis of non-canonical γ -hydroxy- α -amino acids by enzymatic carbon-carbon bond formation

Rui Zhang,^a Jiamu Tan,^{ab} Zhenzhen Luo,^c Haihong Dong,^a Ningshan Ma^a and Cangsong Liao*^{abc}

DOI: 10.1039/d3cy90014b

rsc.li/catalysis

Correction for 'Stereo-selective synthesis of non-canonical γ -hydroxy- α -amino acids by enzymatic carbon-carbon bond formation' by Rui Zhang et al., Catal. Sci. Technol., 2021, 11, 7380-7385, https://doi.org/10.1039/D1CY00955A.

The authors regret that affiliation c was incorrectly reported in the original manuscript. The correct affiliations are as shown here.

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

a Chemical Biology Research Center, Shanghai Institute of Material Medica, Chinese Academy of Science, Shanghai 201203, China. E-mail: csliao@simm.ac.cn

^b University of the Chinese Academy of Sciences, Shijingshan District, Beijing 100049, China

^c School of Chinese Materia Medica, Nanjing University of Chinese Medicine, China