

Correction to “Discovery of a Potent and Selective Covalent Inhibitor and Activity-Based Probe for the Deubiquitylating Enzyme UCHL1, with Antifibrotic Activity”

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Supporting Information

Supporting Information, pages S38 and S44. In the PDF Supporting Information, Schemes S1 and S3 contained errors in the synthetic conditions. The conditions for the steps 5 → 6 and 12 → 13 in the respective schemes should be “TFA, DCM, rt” (not “TMSI, K₂CO₃, CH₂Cl₂”).

The complete corrected Supporting Information is presented herein.

ASSOCIATED CONTENT

Supporting Information

The Supporting Information is available free of charge at <https://pubs.acs.org/doi/10.1021/jacs.0c08385>.

Additional results and materials and methods for protein production, biochemical assay, cell-based experiment, chemical proteomic sample preparation and data analysis, and FMT assay; detailed chemical synthesis for all synthesized compounds; ¹H, ¹³C NMR spectra and HRMS data (corrected) (PDF)

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