

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

Nattawadee Panyain, Aurélien Godinat, Thomas Lanyon-Hogg, Sofía Lachiondo-Ortega, Edward J. Will, Christelle Soudy, Milon Mondal, Katie Mason, Sarah Elkhalifa, Lisa M. Smith, Jeanine A. Harrigan, and Edward W. Tate\*

*J. Am. Chem. Soc.* 2020, 142 (28), 12020–12026. DOI: 10.1021/jacs.0c04527



Cite This: *J. Am. Chem. Soc.* 2020, 142, 15199–15199



Read Online

ACCESS |

Metrics & More

Article Recommendations

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, K<sub>2</sub>CO<sub>3</sub>, CH<sub>2</sub>Cl<sub>2</sub>”).

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; <sup>1</sup>H, <sup>13</sup>C NMR spectra and HRMS data (corrected) ([PDF](#))

Published: August 19, 2020

