



Cite this: DOI: 10.1039/d6sc90134d

Correction: Discovery of penicillic acid as a chemical probe against tau aggregation in Alzheimer's disease

Jennifer Shyong,^a Jinliang Wang,^a Quoc-Dung Tran Huynh,^d Marina Fayzullina,^a Bo Yuan,^a Ching-Kuo Lee,^{cd} Thomas Minehan,^e Paul M. Seidler^{*a} and Clay C. C. Wang^{*ab}

DOI: 10.1039/d6sc90134d
rsc.li/chemical-science

Correction for 'Discovery of penicillic acid as a chemical probe against tau aggregation in Alzheimer's disease' by Jennifer Shyong *et al.*, *Chem. Sci.*, 2024, 15, 20467–20477, <https://doi.org/10.1039/D4SC05469E>.

The authors regret that funding details were incorrect in the Acknowledgements section of the original article. The corrected Acknowledgements section for this article is shown below.

Acknowledgements

We thank the donors and their families, without whom this work would not have been possible. We are grateful to Simulations Plus for providing a license for ADMET Predictor® through the University + program. We also thank the BrightFocus Foundation (A2023016S). TM acknowledges support from the National Science Foundation (CHE-2003261). Figures were created with <https://www.biorender.com/>.

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

^aDepartment of Pharmacology and Pharmaceutical Sciences, Alfred E. Mann School of Pharmacy and Pharmaceutical Sciences, University of Southern California, Los Angeles, California 90089, USA. E-mail: clayw@usc.edu; pseidler@usc.edu

^bDepartment of Chemistry, University of Southern California, Dornsife College of Letters, Arts, and Sciences, Los Angeles, California 90089, USA

^cSchool of Pharmacy, College of Pharmacy, Taipei Medical University, Taipei 11031, Taiwan

^dPhD Program in Clinical Drug Development of Herbal Medicine, College of Pharmacy, Taipei Medical University, Taipei 11031, Taiwan

^eDepartment of Chemistry and Biochemistry, California State University, Northridge, Northridge, California 91330, USA

