

Cite this: *RSC Med. Chem.*, 2023, 14, 190

## Correction: Thiamine analogues as inhibitors of pyruvate dehydrogenase and discovery of a thiamine analogue with non-thiamine related antiplasmodial activity

Alex H. Y. Chan,<sup>a</sup> Imam Fathoni,<sup>b</sup> Terence C. S. Ho,<sup>ac</sup>  
Kevin J. Saliba<sup>b</sup> and Finian J. Leeper<sup>\*a</sup>

DOI: 10.1039/d2md90043b

rsc.li/medchem

Correction for 'Thiamine analogues as inhibitors of pyruvate dehydrogenase and discovery of a thiamine analogue with non-thiamine related antiplasmodial activity' by Alex H. Y. Chan *et al.*, *RSC Med. Chem.*, 2022, 13, 817–821, <https://doi.org/10.1039/D2MD00085G>.

The authors regret that they omitted a relevant patent from their article. Chinese patent ZL201510672520.1 (Central China Normal University, State Intellectual Property Office of the People's Republic of China, ZL201510672520.1, 2020) should have been cited as this describes the synthesis of compounds 12a–12g and their inhibition of the growth of bacteria and cyanobacteria.

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

<sup>a</sup> Yusuf Hamied Department of Chemistry, University of Cambridge, Lensfield Road, Cambridge CB2 1EW, UK. E-mail: [fjl1@cam.ac.uk](mailto:fjl1@cam.ac.uk)

<sup>b</sup> Research School of Biology, The Australian National University, Canberra, ACT, 2601, Australia

<sup>c</sup> Norwich Medical School, University of East Anglia, Norwich Research Park, Norwich NR4 7TJ, UK

