












CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Chem. Sci.*, 2021, 12, 6210**Correction: Multi-targeting of functional cysteines in multiple conserved SARS-CoV-2 domains by clinically safe Zn-ejectors**Karen Sargsyan,  †^a Chien-Chu Lin,  †^b Ting Chen,  †^a Cédric Grauffel,  †^a
Yi-Ping Chen,  ^b Wei-Zen Yang,  ^b Jian-Jong Liang,  ^a Chun-Che Liao,  ^a
Yi-Ling Lin,  ^a Hanna S. Yuan  ^{*b} and Carmay Lim  ^{*ac}

DOI: 10.1039/d1sc90081a

rsc.li/chemical-scienceCorrection for 'Multi-targeting of functional cysteines in multiple conserved SARS-CoV-2 domains by clinically safe Zn-ejectors' by Karen Sargsyan *et al.*, *Chem. Sci.*, 2020, 11, 9904–9909, DOI: 10.1039/D0SC02646H.

The authors regret the omission of three of the authors, Jian-Jong Liang, Chen-Che Liao and Yi-Lang Lin, from the original manuscript. The corrected list of authors and affiliations for this paper is as shown above.

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

^aInstitute of Biomedical Sciences, Academia Sinica, Taipei 115, Taiwan. E-mail: carmay@gate.sinica.edu.tw^bInstitute of Molecular Biology, Academia Sinica, Taipei 115, Taiwan. E-mail: hanna@sinica.edu.tw^cDepartment of Chemistry, National Tsing Hua University, Hsinchu 300, Taiwan

† These authors made equal contributions.

