



Cite this: *Chem. Commun.*, 2023, 59, 3614

DOI: 10.1039/d3cc90087h

rsc.li/chemcomm

Correction: Masking thiol reactivity with thioamide, thiourea, and thiocarbamate-based MBPs

Hyeonlim Seo, Alysia J. Kohlbrand, Ryjul W. Stokes, Jeewon Chung and Seth M. Cohen*

Correction for 'Masking thiol reactivity with thioamide, thiourea, and thiocarbamate-based MBPs' by Hyeonlim Seo *et al.*, *Chem. Commun.*, 2023, 59, 2283–2286, <https://doi.org/10.1039/D2CC06596G>.

The authors regret that in Fig. 1 of the original article the methyl-group of L-cysteine methyl ester (13) is incorrectly drawn. The corrected figure is shown here.

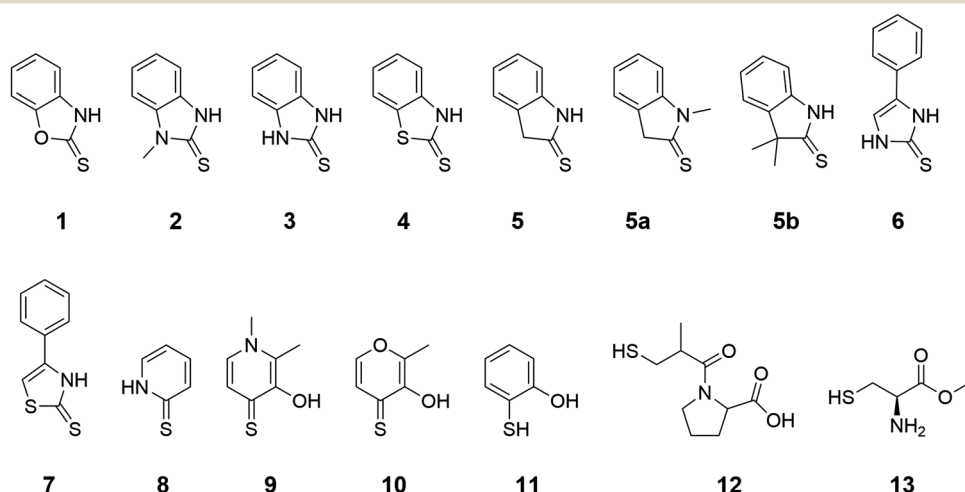


Fig. 1 Thioamide, thiourea, and thiocarbamate MBPs proposed for use in Zn(II)-dependent metalloenzymes. Compounds **9** and **10** were utilized as known thione-based MBPs and 2-mercaptophenol (**11**), captopril (**12**), and L-cysteine methyl ester (**13**) were used as representative thiol-based compounds in this paper.

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

