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## Correction: 2-Mercaptomethyl-thiazolidines use conserved aromatic–S interactions to achieve broad-range inhibition of metallo- $\beta$ -lactamases

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Correction for '2-Mercaptomethyl-thiazolidines use conserved aromatic–S interactions to achieve broad-range inhibition of metallo- $\beta$ -lactamases' by Maria-Agustina Rossi et al., *Chem. Sci.*, 2021, 12, 2898–2908, <https://doi.org/10.1039/D0SC05172A>.

The authors regret that the CIF file of compound L-1a (CCDC: 2017238) was incorrect in the original article. The ESI of the original article has been updated to include the corrected CIF file of compound L-1a.

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

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