

Cite this: *Chem. Sci.*, 2023, 14, 9226

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

Maria-Agustina Rossi,^a Veronica Martinez,^b Philip Hinchliffe,^c Maria F. Mojica,^{def} Valerie Castillo,^b Diego M. Moreno,^{gj} Ryan Smith,^c Brad Spellberg,^h George L. Drusano,ⁱ Claudia Banchio,^{aj} Robert A. Bonomo,^{eklm} James Spencer,^c Alejandro J. Vila^{*aj} and Graciela Mahler^{*b}

DOI: 10.1039/d3sc90150e

rsc.li/chemical-science

Correction for '2-Mercaptomethyl-thiazolidines use conserved aromatic–S interactions to achieve broad-range inhibition of metallo- β -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.

^aInstituto de Biología Molecular y Celular de Rosario (IBR, CONICET-UNR), Ocampo and Esmeralda, S2002LRK Rosario, Argentina. E-mail: vila@ibr-conicet.gov.ar

^bLaboratorio de Química Farmacéutica, Departamento de Química Orgánica, Facultad de Química, Universidad de la República (UdelaR), Avda. General Flores 2124, CC1157, Montevideo, Uruguay. E-mail: gmahler@fq.edu.uy

^cSchool of Cellular and Molecular Medicine, University of Bristol, Biomedical Sciences Building, University Walk, Bristol BS8 1TD, UK

^dInfectious Diseases Department, School of Medicine, Case Western Reserve University, Cleveland, OH, USA

^eResearch Service, Louis Stokes Cleveland Department of Veterans Affairs Medical Center, Cleveland, OH, USA

^fGrupo de Resistencia Antimicrobiana y Epidemiología Hospitalaria, Universidad El Bosque, Bogotá, DC, Colombia

^gInstituto de Química de Rosario (IQUIR, CONICET-UNR), Suipacha 570, S2002LRK Rosario, Argentina

^hLos Angeles County and University of Southern California (LAC + USC) Medical Center, Los Angeles, CA, USA

ⁱCenter for Pharmacometrics and Systems Pharmacology, Department of Pharmaceutics, College of Pharmacy, University of Florida, Orlando, FL, USA

^jFacultad de Ciencias Bioquímicas y Farmacéuticas, Universidad Nacional de Rosario, S2002LRK Rosario, Argentina

^kDepartments of Medicine, Pharmacology, Molecular Biology and Microbiology, Biochemistry, and Proteomics and Bioinformatics, Case Western Reserve University School of Medicine, Cleveland, OH, USA

^lMedical Service, GRECC, Louis Stokes Cleveland Department of Veterans Affairs Medical Center, Cleveland, OH, USA

^mCWRU-Cleveland VAMC Center for Antimicrobial Resistance and Epidemiology (Case VA CARES), Cleveland, OH, USA

