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CORRECTION

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Correction: Unexpected *in crystallo* reactivity of the potential drug bis(maltolato)oxidovanadium(IV) with lysozyme

Maddalena Paolillo,[a] Giarita Ferraro,[a] Irene Cipollone,[a,b] Eugenio Garribba,[c] Maria Monti*[a,b] and Antonello Merlino*[a]

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Correction for 'Unexpected *in crystallo* reactivity of the potential drug bis(maltolato)oxidovanadium(IV) with lysozyme' by Maddalena Paolillo *et al.*, *Inorg. Chem. Front.*, 2024, **11**, 6307–6315, https://doi.org/10.1039/D4QI01528B.

The authors regret that there was an error in Fig. 3B of the original article, whereby two double bonds were missing from the chemical structure. The correct version of Fig. 3 is shown below.

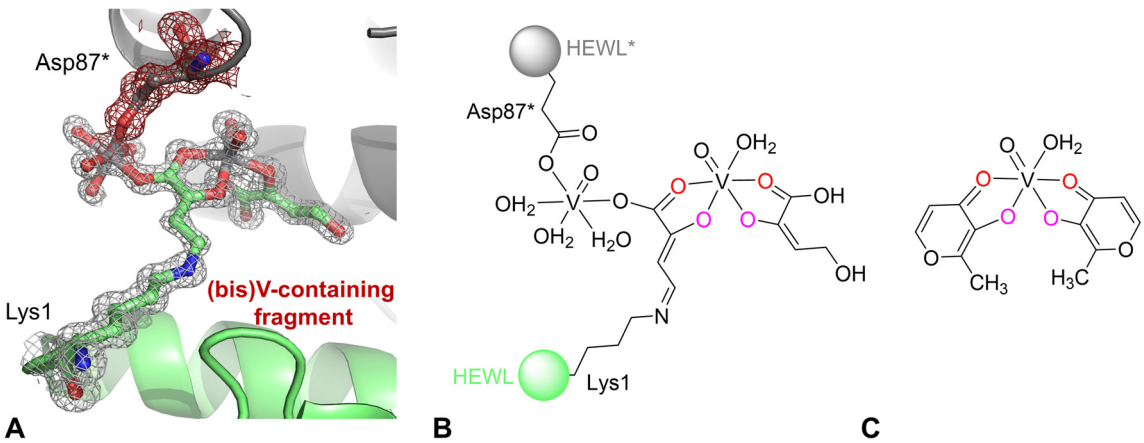

Fig. 3 (A) Covalent modification of N-terminal lysine in the structure of the BMOV–HEWL system. 2Fo–Fc electron density map is reported at the 1.0 σ level in grey. Anomalous difference electron density map is reported in Fig. S1 of the ESI;† peak levels for V atoms are shown in Table S2 of the ESI.† Atoms from a symmetry related molecule are highlighted as * and coloured in grey; their density is shown in red. (B) Schematic representation of the covalent modification of N-terminal lysine. (C) Structure of *cis*-bis(maltolato)(aqua)oxidovanadium(IV), *cis*-[$V^{IV}O(malt)_2(H_2O)$].

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

[a]*Department of Chemical Sciences, University of Naples Federico II, Complesso Universitario di Monte Sant'Angelo, Via Cintia, I-80126, Napoli, Italy. E-mail: montimar@unina.it, antonello.merlino@unina.it*
[b]*CEINGE Biotecnologie Avanzate 'Franco Salvatore', Via G. Salvatore, 486, 80131 Napoli, Italy*
[c]*Dipartimento di Medicina, Chirurgia e Farmacia, Università di Sassari, Viale San Pietro, I-07100 Sassari, Italy*