



Cite this: *Metallomics*, 2020,
12, 2199

Correction: Stability of Cu(II) complexes with FomA protein fragments containing two His residues in the peptide chain

Monika Katarzyna Lesiów,^{*a} Piotr Pietrzyk,^b Alina Bieńko,^a
 Teresa Kowalik-Jankowska,^a Anna Łęgowska,^{id c}
 Natalia Ptaszyńska^{id c} and Krzysztof Rolka^{id c}

DOI: 10.1039/d0mt90038a

rsc.li/metallomics

Correction for 'Stability of Cu(II) complexes with FomA protein fragments containing two His residues in the peptide chain' by Monika Katarzyna Lesiów *et al.*, *Metallomics*, 2019, **11**, 1518–1531, DOI: 10.1039/C9MT00131J.

The authors regret the omission of the following authors: Anna Łęgowska, Natalia Ptaszyńska, and Krzysztof Rolka, from the original manuscript. The corrected list of authors and affiliations for this paper is as shown above.

The authors also regret the following errors:

In the Experimental section, Synthesis and purification of the peptides, the following sentence:

'Two fragments of FomA protein: Ac-KGHGNGEETPTVHNE-NH₂ (1L) and cyclo(KGHGNGEETPTVHNE) (2L) were commercially synthesized (group of Professor Krzysztof Rolka, University of Gdansk) and purified according to the procedure given elsewhere.¹⁸

Should be corrected to: 'Two fragments of the FomA protein: peptides Ac-KGHGNGEETPTVHNE-NH₂ (1L) and cyclo(KGHGNGEETPTVHNE) (2L) used by us for initial research were synthesized by a group of Professor Krzysztof Rolka from the University of Gdańsk, according to the method described in a previous paper.¹⁸ In the case of cyclic peptide (2L), the synthesis was carried out on 2-chlorotrityl chloride resin, and head-to-tail cyclization was performed using a mixture of PyBOP/DIPEA. The peptides studied later were purchased from KareBay Biochem (USA).'

The Acknowledgements section should be:

The UV-Vis measurements were carried out with the equipment purchased thanks to the financial support of the Polish National Science Centre (Grant 2016/23/D/ST5/00269). This work was partially funded by the Ministry of Science and Higher Education (4478/E-344/M/2018).

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

^a Faculty of Chemistry, University of Wrocław, F. Joliot-Curie 14, 50-383 Wrocław, Poland. E-mail: monika.lesiow@chem.uni.wroc.pl

^b Faculty of Chemistry, Jagiellonian University, Gronostajowa 2, 30-387 Kraków, Poland

^c Faculty of Chemistry, University of Gdańsk, Wita Stwosza 63, 80-308 Gdańsk, Poland

