## Dalton Transactions



## CORRECTION

View Article Online
View Journal | View Issue



**Cite this:** *Dalton Trans.*, 2021, **50**, 3734

## Correction: Copper(II) complex of N-truncated amyloid- $\beta$ peptide bearing a His-2 motif as a potential receptor for phosphate anions

Aleksandra Tobolska,\*<sup>a,b</sup> Nina E. Wezynfeld,<sup>a</sup> Urszula E. Wawrzyniak,\*<sup>a</sup> Wojciech Bal<sup>c</sup> and Wojciech Wróblewski<sup>a</sup>

DOI: 10.1039/d1dt90036f

Correction for 'Copper(II) complex of N-truncated amyloid- $\beta$  peptide bearing a His-2 motif as a potential receptor for phosphate anions' by Aleksandra Tobolska et al., Dalton Trans., 2021, DOI: 10.1039/d0dt03898a.

An incorrect affiliation was listed for the author Nina E. Wezynfeld. The corrected author list and affiliations are as shown above. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>&</sup>lt;sup>a</sup>Chair of Medical Biotechnology, Faculty of Chemistry, Warsaw University of Technology, Noakowskiego 3, 00-664 Warsaw, Poland. E-mail: atobolska@ch.pw.edu.pl, uwawrzvniak@ch.pw.edu.pl

<sup>&</sup>lt;sup>b</sup>Faculty of Chemistry, University of Warsaw, Pasteura 1, 02-093 Warsaw, Poland

<sup>&</sup>lt;sup>c</sup>Institute of Biochemistry and Biophysics, Polish Academy of Sciences, Pawińskiego 5a, 02-106 Warsaw, Poland