## Dalton Transactions



## CORRECTION

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## Correction: Aromatic amine electrochemical sensors based on a Co-MOF: a hydrogen bond-induced specific response

Xiao-qin Wu,<sup>a</sup> Ze-yu Yang,<sup>a</sup> Xiao-jie Sang,<sup>a</sup> Xin-xin Tian\*<sup>b</sup> and Xuehong Wei\*<sup>a</sup>

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Correction for 'Aromatic amine electrochemical sensors based on a Co-MOF: a hydrogen bond-induced specific response' by Xiao-qin Wu *et al.*, *Dalton Trans.*, 2022, **51**, 16861–16869, **https://doi.org/10.1039/d2dt02049a**.

The CCDC number for **Co-1** in our article published in *Dalton Trans*. was wrong. We want to update the correct information in the article.

In the X-ray crystallography section, the correct CCDC number for **Co-1** is CCDC 2246519. The X-ray single crystal diffraction data were collected at room temperature, and the real-time temperature was 301 K, not 298 K.

We are very sorry for the mistake. This mistake does not change the results of the article. The correct cif file was published alongside our article on 17th October 2022.

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

<sup>&</sup>lt;sup>a</sup>Scientific Instrument Center, Shanxi University, Taiyuan 030006, China. E-mail: xhwei@sxu.edu.cn

<sup>&</sup>lt;sup>b</sup>Institute of Molecular Science, Key Laboratory of Materials for Energy Conversion and Storage of Shanxi Province, Key Laboratory of Chemical Biology and Molecular Engineering of Education Ministry, Shanxi University, Taiyuan 030006, China. E-mail: tianxx@sxu.edu.cn