## Dalton Transactions



## CORRECTION

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**Cite this:** *Dalton Trans.*, 2020, **49**, 8799

## Correction: Synthesis, characterization and anticancer mechanism studies of fluorinated cyclometalated ruthenium(II) complexes

Ya Wen,<sup>a</sup> Cheng Ouyang,<sup>a</sup> Quanwen Li,<sup>b</sup> Thomas W. Rees,<sup>a</sup> Kangqiang Qiu,\*<sup>a</sup> Liangnian Ji<sup>a</sup> and Hui Chao\*<sup>a,c</sup>

DOI: 10.1039/d0dt90101f rsc.li/dalton

Correction for 'Synthesis, characterization and anticancer mechanism studies of fluorinated cyclometa-lated ruthenium(II) complexes' by Ya Wen et al., Dalton Trans., 2020, DOI: 10.1039/d0dt01412e.

The CCDC numbers in our article published in *Dalton Trans*. were wrong. We want to update the correct information in the article.

In the X-ray crystallography section, the correct CCDC numbers for the complexes are: CCDC 2003972 for **Ru0**, CCDC 1892727 for **Ru1**, CCDC 2003973 for **Ru2**, CCDC 2003974 for **Ru3a**, CCDC 1892728 for **Ru3b**, CCDC 1892729 for **Ru4** and CCDC 2003975 for **Ru5**.

We are very sorry for the mistake. This mistake does not change the results of the article. The correct cif files were published alongside our article on 21<sup>st</sup> May 2020.

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

<sup>&</sup>lt;sup>a</sup>MOE Key Laboratory of Bioinorganic and Synthetic Chemistry, School of Chemistry, Sun Yat-Sen University, Guangzhou 510275, P. R. China. E-mail: ceschh@mail.sysu.edu.cn, qiukq3@mail.sysu.edu.cn

<sup>&</sup>lt;sup>b</sup>School of Materials Science and Engineering, Nankai University, Tianjin 300350, P. R. China

<sup>&</sup>lt;sup>c</sup>MOE Key Laboratory of Theoretical Organic Chemistry and Functional Molecule, School of Chemistry and Chemical Engineering, Hunan University of Science and Technology, Xiangtan, 400201, P. R. China