Dalton Transactions



CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Dalton Trans.*, 2020, **49**, 11413

Correction: Substrate and product binding inside a stimuli-responsive coordination cage acting as a singlet oxygen photosensitizer

Sonja Pullen, D Susanne Löffler, André Platzek, Julian J. Holstein and Guido H. Clever*

DOI: 10.1039/d0dt90148b rsc.li/dalton

Correction for 'Substrate and product binding inside a stimuli-responsive coordination cage acting as a singlet oxygen photosensitizer' by Sonja Pullen *et al.*, *Dalton Trans.*, 2020, **49**, 9404–9410, DOI: 10.1039/D0DT01674H.

The authors regret incorrect funding information that was published in their original manuscript. The correct acknowledgements are given below.

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

Acknowledgements

This work was supported by the Research Training group 'Confinement-controlled Chemistry', funded by the Deutsche Forschungsgemeinschaft (DFG) under Grant GRK2376/331085229. Further support by the DFG through grants CL 489/2-2 and SPP1807 is acknowledged.

This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement no. 798103 (S. P.)

Single crystal X-ray diffraction data of $[2Cl + C_6H_8@Pd_4L_8]$ was collected at Petra III, DESY (a member of the Helmholtz Association, HGF), Hamburg, Germany. Anja Burkhardt is thanked for assistance in using macromolecular beamline P11 and travel grants from DESY are gratefully acknowledged (I-20160736).