



Cite this: *Dalton Trans.*, 2020, **49**, 10661

## Correction: A simple synthetic approach to enhance the thermal luminescence sensitivity of Tb<sup>3+</sup> complexes with thiacalix[4]arene derivatives through upper-rim bromination

Sergey N. Podyachev,<sup>\*a</sup> Svetlana N. Sudakova,<sup>a</sup> Rinas N. Nagimov,<sup>a</sup> Alexey N. Masliy,<sup>b</sup> Victor V. Syakaev,<sup>a</sup> Dmitry V. Lapaev,<sup>c</sup> Daina N. Buzyurova,<sup>a</sup> Vasily M. Babaev,<sup>a</sup> Gulnaz Sh. Gimazetdinova,<sup>a</sup> Andrey M. Kuznetsov<sup>b</sup> and Asiya R. Mustafina<sup>a</sup>

DOI: 10.1039/d0dt90141e  
rsc.li/dalton

Correction for 'A simple synthetic approach to enhance the thermal luminescence sensitivity of Tb<sup>3+</sup> complexes with thiacalix[4]arene derivatives through upper-rim bromination' by Sergey N. Podyachev, *et al.*, *Dalton Trans.*, 2020, **49**, 8298–8313, DOI: 10.1039/D0DT00709A.

There was an error in the Acknowledgements, please see the revised section given below.

### Acknowledgements

The authors gratefully acknowledge the CSF-SAC FRC KSC RAS for providing the necessary facilities to carry out this work. Quantum-chemical calculations were carried out in the Department of Inorganic Chemistry of Kazan National Research Technological University. A. N. Masliy and A. M. Kuznetsov (quantum-chemical part of the work) thank the Ministry of Education and Science of the Russian Federation (State contract no. FZSG-2020-0010). The other part of the work was funded by the Government assignment for FRC Kazan Scientific Center of RAS (Reg. Nr. AAAA-A18-118041760011-2).

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

<sup>a</sup>Arbuzov Institute of Organic and Physical Chemistry, FRC Kazan Scientific Center of RAS, Arbuzov str., 8, 420088 Kazan, Russian Federation. E-mail: spodyachev@iopc.ru

<sup>b</sup>Kazan National Research Technological University, K. Marx Str., 68, 420015 Kazan, Russian Federation

<sup>c</sup>Zavoisky Physical-Technical Institute, FRC Kazan Scientific Center of RAS, Sibirsky tract, 10/7, 420029 Kazan, Russian Federation

