



Cite this: *RSC Adv.*, 2022, **12**, 22564

## Correction: Highly efficient green up-conversion emission from fluoroindate glass nanoparticles functionalized with a biocompatible polymer

G. Lesly Jimenez,<sup>\*a</sup> Binita Shrestha,<sup>b</sup> Tyrone Porter,<sup>b</sup> Bartłomiej Starzyk,<sup>a</sup> Magdalena Lesniak,<sup>a</sup> Marta Kuwik,<sup>c</sup> Marcin Kochanowicz,<sup>d</sup> Magdalena Szumera,<sup>a</sup> R. Lisiecki<sup>e</sup> and D. Dorosz<sup>a</sup>

DOI: 10.1039/d2ra90077g

rsc.li/rsc-advances

Correction for 'Highly efficient green up-conversion emission from fluoroindate glass nanoparticles functionalized with a biocompatible polymer' by G. Lesly Jimenez *et al.*, *RSC Adv.*, 2022, **12**, 20074–20079, <https://doi.org/10.1039/D2RA03171J>.

The authors regret that the name of one of the authors (Tyrone Porter) was shown incorrectly in the original article. The corrected author list is as shown above.

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

<sup>a</sup>Faculty of Materials Science and Ceramics, AGH University of Science and Technology, A. Mickiewicza 30, 30-059 Krakow, Poland. E-mail: glesly@agh.edu.pl

<sup>b</sup>The University of Texas at Austin, Austin, 78-712 Texas, USA

<sup>c</sup>Institute of Chemistry, University of Silesia, Szkolna 9, 40-007 Katowice, Poland

<sup>d</sup>Faculty of Electrical Engineering, Bialystok University of Technology, Wiejska 45D Street, 15-351 Bialystok, Poland

<sup>e</sup>Optical Spectroscopy Division, University of Wrocław, plac Uniwersytecki 1, 50-137 Wrocław, Poland

