


 Cite this: *RSC Adv.*, 2026, 16, 27357

## Correction: Up-converting $\beta$ - $\text{NaY}_{0.8}[\text{Yb}_{0.18}\text{Er}_{0.02}]\text{F}_4$ nanoparticles coated by superparamagnetic $\gamma$ - $\text{Fe}_2\text{O}_3$ nanosatellites: elaboration, characterization and *in vitro* cytotoxicity

 M. Parvizian,<sup>ab</sup> W. Mnasri,<sup>ac</sup> M. Pleckaitis,<sup>b</sup> V. Karabanovas,<sup>b</sup> H. Khan,<sup>a</sup> S. Nowak,<sup>a</sup> S. Gam-Derouich,<sup>a</sup> L. Ben Tahar,<sup>cd</sup> O. Sandre,<sup>e</sup> R. Rotomskis<sup>b</sup> and S. Ammar<sup>\*a</sup>

DOI: 10.1039/d6ra90049f

[rsc.li/rsc-advances](https://rsc.li/rsc-advances)

 Correction for 'Up-converting  $\beta$ - $\text{NaY}_{0.8}[\text{Yb}_{0.18}\text{Er}_{0.02}]\text{F}_4$  nanoparticles coated by superparamagnetic  $\gamma$ - $\text{Fe}_2\text{O}_3$  nanosatellites: elaboration, characterization and *in vitro* cytotoxicity' by M. Parvizian *et al.*, *RSC Adv.*, 2024, 14, 31486–31497, <https://doi.org/10.1039/D4RA00909F>.

The authors regret that the link to the raw data in the data availability statement does not work. The correct link to the raw data for this study is: <https://entrepot.recherche.data.gouv.fr/dataset.xhtml?persistentId=doi:10.57745/63QROU>.

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

<sup>a</sup>Université Paris Cité, ITODYS, CNRS UMR-7086, Paris 75205, France. E-mail: merah@u-paris.fr

<sup>b</sup>National Cancer Institute, Biomedical Physics Laboratory, Vilnius 08406, Lithuania

<sup>c</sup>Université de Carthage, Faculté des Sciences de Bizerte, Laboratoire Synthèse et Structure des Nanomatériaux, Zarzouna 7021, Tunisia

<sup>d</sup>Northern Border University, College of Science, Department of Chemistry, 73213 Arar, Saudi Arabia

<sup>e</sup>Univ. Bordeaux, CNRS, Bordeaux INP, UMR-5629, LCPO, Pessac 33607, France
