In vivo evaluation of cetuximab-conjugated poly(γ -glutamic acid)-docetaxel nanomedicines in EGFR-overexpressing gastric cancer xenografts [Corrigendum]

Sreeranganathan M, Uthaman S, Sarmento B, et al. *Int J Nanomedicine*. 2017;12:7165–7182.

When reviewing the paper, the authors noted some errors in **Figure 2E** (page 7171) and **Figure 6** (page 7176). They confirm that the corrections to **Figures 2** and **6** do not alter the inferences or conclusion of the respective figures, nor the overall conclusion of the article, and apologize for this inadvertent error.

In the original manuscript, **Figure 2** represents the cellular internalization of the nanoparticles and **Figure 2E** represents the uptake of targeted nanoparticles by MKN-28 cells at a higher magnification. In **Figure 2E**, the fluorescence image was wrongly merged with the incorrect brightfield image of the cell. The authors have rectified this mistake by replacing **Figure 2E** with the confocal microscope image using the correct phase contrast, fluorescent, and merged images. The corrected version of **Figure 2** is included as follows.

Figure 2 Cellular uptake analysis.

Figure 6 indicated the qualitative evaluation of tumor accumulation of nontargeted (**Figure 6A**) and targeted (**Figure 6B**) nanoparticles. In these figures, fluorescent images were overlaid incorrectly on the same base nonfluorescent image of the mice, resulting in image

repetition. This mistake has been rectified by overlaying correct fluorescent and base images of mice. Accordingly, the mean fluorescence intensity graph, **Figure 6C**, has also been corrected. The corrected version of **Figure 6** is included as follows.

Figure 6 Qualitative biodistribution analysis using in vivo imaging in gastric cancer xenografts (n=3).

Publish your work in this journal

The International Journal of Nanomedicine is an international, peer-reviewed journal focusing on the application of nanotechnology in diagnostics, therapeutics, and drug delivery systems throughout the biomedical field. This journal is indexed on PubMed Central, MedLine, CAS, SciSearch®, Current Contents®/Clinical Medicine,

Journal Citation Reports/Science Edition, EMBase, Scopus and the Elsevier Bibliographic databases. The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit <http://www.dovepress.com/testimonials.php> to read real quotes from published authors.

Submit your manuscript here: <https://www.dovepress.com/international-journal-of-nanomedicine-journal>