

Erratum to SPIO-loaded nanostructured lipid carriers as livertargeted molecular T2-weighted MRI contrast agent

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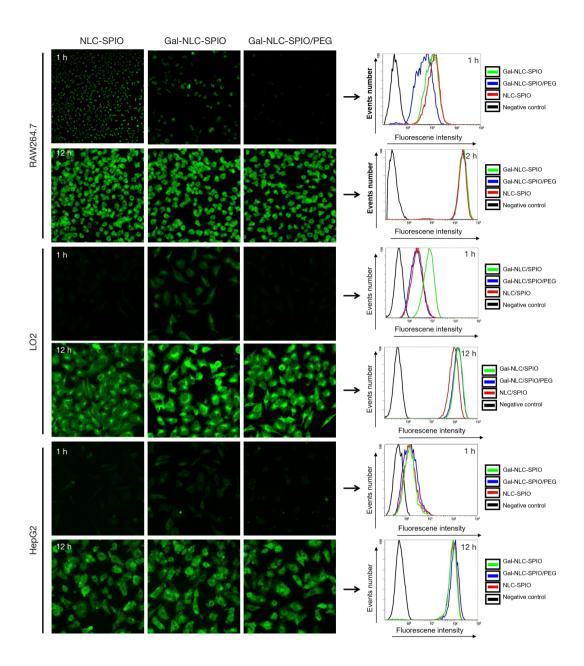
Erratum to Quant Imaging Med Surg 2018;8:770-80

The article "SPIO-loaded nanostructured lipid carriers as liver-targeted molecular T2-weighted MRI contrast agent" (*Quant Imaging Med Surg* 2018;8:770-80), written by Zhu *et al.* (1), was published with an error.

This article (1), that appeared on page 776, unfortunately contained a mistake in Figure 4. *In vitro* cellular uptake of MNLC in different cell lines in Figure 4 (Fluorescence images observed by confocal microscopy and fluorescence intensity inside cells measured by flow cytometry of LO2 cells incubated with NLC-SPIO and Gal-NLC-SPIO/PEG for 12 h, respectively) were duplicate. The correct images of Figure 4 are presented in this erratum. This correction does not change the conclusions of the article.

The corrected version of Figure 4 is presented here (Figure 4).

The authors regret the errors.



Click here to view the updated version of the article.

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1662 Editorial Office. Erratum

References

1. Zhu X, Deng X, Lu C, Chen Y, Jie L, Zhang Q, Li W, Wang Z, Du Y, Yu R. SPIO-loaded nanostructured lipid carriers as liver-targeted molecular T2-weighted MRI contrast agent. Quant Imaging Med Surg 2018;8:770-80.

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