


 Cite this: *RSC Adv.*, 2025, 15, 7948

Correction: Effects of morphology and size of nanoscale drug carriers on cellular uptake and internalization process: a review

 Wenjie Zhang,^a Reza Taheri-Ledari,^{*b} Fatemeh Ganjali,^b
 Seyedeh Shadi Mirmohammadi,^b Fateme Sadat Qazi,^b Mahdi Saeidirad,^b
 Amir KashtiAry,^b Simindokht Zarei-Shokat,^b Ye Tian^c and Ali Maleki^{*b}

DOI: 10.1039/d5ra90027a

rsc.li/rsc-advances

 Correction for 'Effects of morphology and size of nanoscale drug carriers on cellular uptake and internalization process: a review' by Wenjie Zhang *et al.*, *RSC Adv.*, 2023, 13, 80–114, <https://doi.org/10.1039/D2RA06888E>.

This correction is being published to alert readers that Fig. 7(i)–(t) was reproduced from an article in *Small*, which has now been retracted.¹ The article was cited as ref. 8 of this *RSC Advances* article.

The retraction notice of the *Small* article states that “investigation uncovered inappropriate duplication of images (panels of Figures 7d and 12a) between this and other articles that were previously published in a different scientific context elsewhere.”

Fig. 7(d) of the *Small* article was reproduced as Fig. 7(i)–(t) of this *RSC Advances* article.

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

References

- 1 *Small*, 2024, 20, 2406237, DOI: [10.1002/sml.202406237](https://doi.org/10.1002/sml.202406237).

^aDepartment of Nuclear Medicine, West China Hospital, Sichuan University, No. 37, Guoxue Alley, Chengdu 610041, Sichuan Province, P. R. China

^bCatalysts and Organic Synthesis Research Laboratory, Department of Chemistry, Iran University of Science and Technology, Tehran 16846-13114, Iran. E-mail: Rezataheri13661206@gmail.com; R_taheri94@alumni.iust.ac.ir; maleki@iust.ac.ir; Fax: +98 21 73021584; Tel: +98 21 77240640-50

^cDepartment of Orthodontics, West China Hospital of Stomatology, Sichuan University, No. 14, 3rd Section of South Renmin Road, Chengdu 610041, P. R. China

