CORRECTION

Author Correction: Co-delivery of docetaxel and silibinin using pH-sensitive micelles improves therapy of metastatic breast cancer

Xin-yue Dong¹, Tian-qun Lang², Qi Yin², Peng-cheng Zhang² and Ya-ping Li²

Acta Pharmacologica Sinica (2019) 40:1258; <https://doi.org/10.1038/s41401-019-0282-0>

Correction to: *Acta Pharmacol Sin* <https://doi.org/10.1038/aps.2017.74>, published online 17 July 2017

The authors apologize that due to our neglect, in the initially published version of this article, wrong images were pasted for the C6 group when doing the pictures layout of Fig. 3. Because the related text in the paper stated that “The free C6 exhibits a dim

green fluorescence, while CM displays a stronger fluorescence intensity” (page 1658, the left column, lines 8–17), and both the correct and the wrong images of the C6 group showed very weak fluorescent intensity of coumarin-6, the arguments and conclusions of the original article are not affected. We apologize again for any inconvenience caused.

The correct Fig. 3 is as follow:

Fig. 3 Cellular internalization of free drug and the BDP micelle in 4T1 cells after 2 h incubation. Nuclei were stained with Hoechst 33342 (blue). DTX and SIL were replaced with Coumarin-6 (green)

¹Nano Science and Technology Institute, University of Science and Technology of China, Suzhou 215123, China and ²State Key Laboratory of Drug Research & Center of Pharmaceuticals, Shanghai Institute of Materia Medica, Chinese Academy of Sciences, Shanghai 201203, China
Correspondence: Qi Yin (qyin@simm.ac.cn) or Ya-ping Li (lypli@simm.ac.cn)