

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2015, 5, 101444DOI: 10.1039/c5ra90103k
www.rsc.org/advances**Correction: Preparation and characterization of potential doxorubicin-loaded mixed micelles formed from vitamin E containing graft copolymers and PEG-*b*-PLA diblock copolymers**Kuan-Yi Lee,^a Yu-Ting Chiu^a and Chun-Liang Lo^{*abc}Correction for 'Preparation and characterization of potential doxorubicin-loaded mixed micelles formed from vitamin E containing graft copolymers and PEG-*b*-PLA diblock copolymers' by Kuan-Yi Lee *et al.*, *RSC Adv.*, 2015, 5, 83825–83836.

The authors regret the errors in Fig. 11 in the original manuscript. The confocal images after 1 h (top half) are incorrect. The correct Fig. 11 is shown below.

^aDepartment of Biomedical Engineering, National Yang Ming University, Taipei 112, Taiwan. E-mail: cllo@ym.edu.tw^bBiophotonics & Molecular Imaging Research Center (BMIRC), National Yang Ming University, Taipei 112, Taiwan^cBiomedical Engineering Research Center, National Yang Ming University, Taipei 112, Taiwan

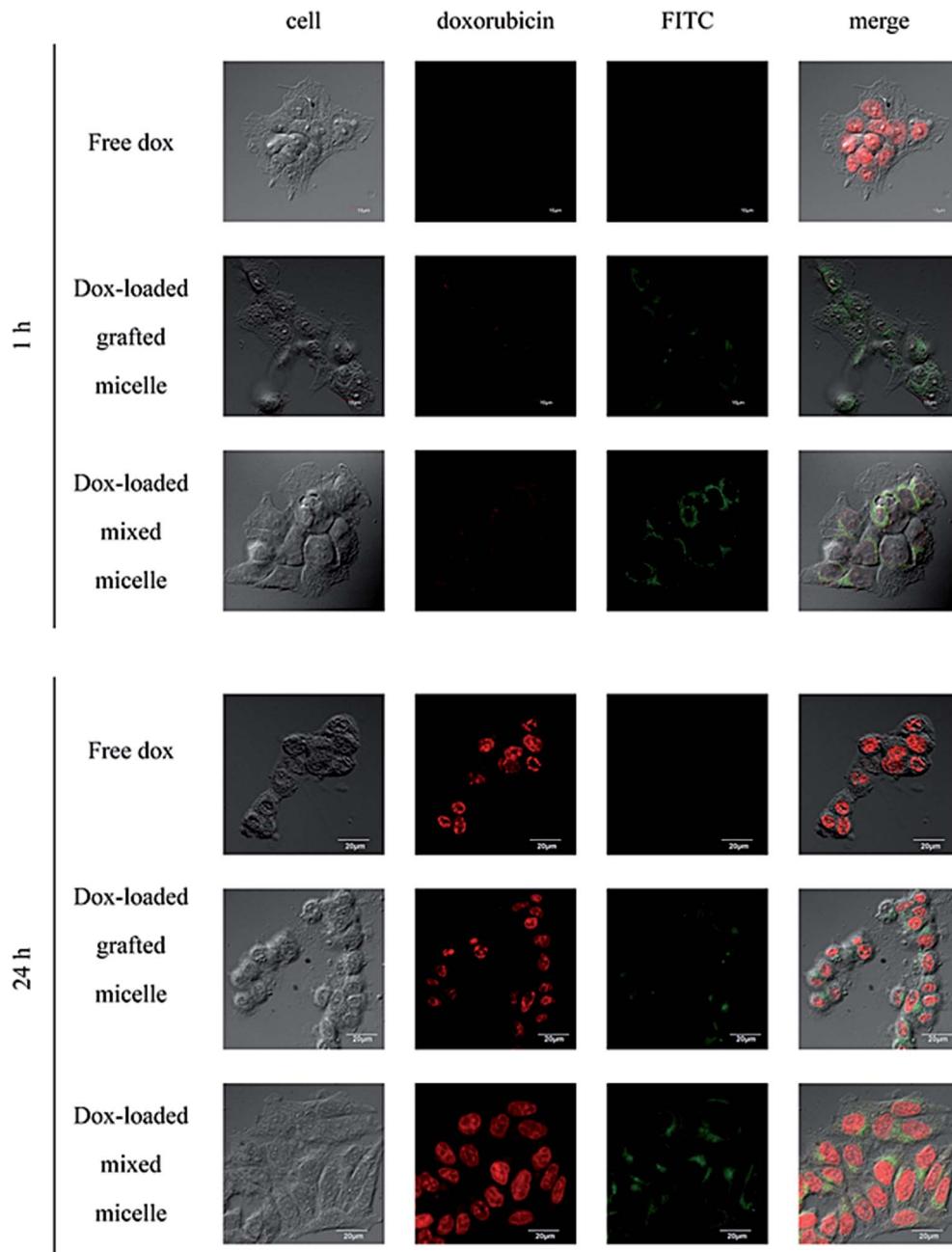


Fig. 11 Confocal images of HCT116 cells incubated with free Dox and Dox-loaded micelles for 1 and 24 h. FITC-labelled micelles represent in green fluorescence, and free Dox or released Dox represents in red fluorescence.

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