

CORRECTION

# Correction: Adding Vitamin E-TPGS to the Formulation of Genexol-PM: Specially Mixed Micelles Improve Drug-Loading Ability and Cytotoxicity against Multidrug-Resistant Tumors Significantly

The *PLOS ONE* Staff

In the PDF, Figs [6](#) and [7](#) incorrectly appear as duplicates of Figs 10 and 11. The HTML version and figure legends are correct. The publisher apologizes for the error. Please see the correct versions of Figs [6](#) and [7](#) here.

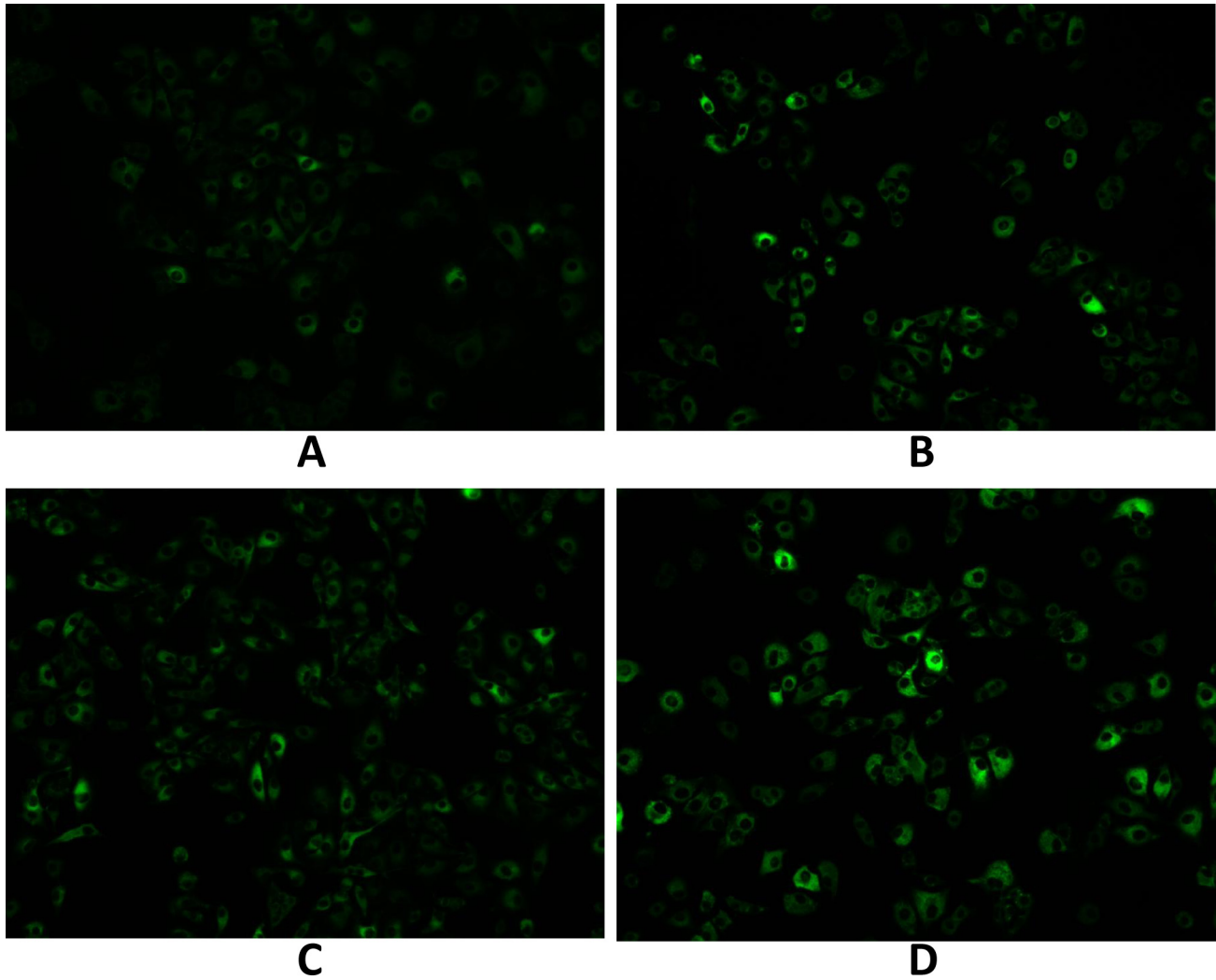


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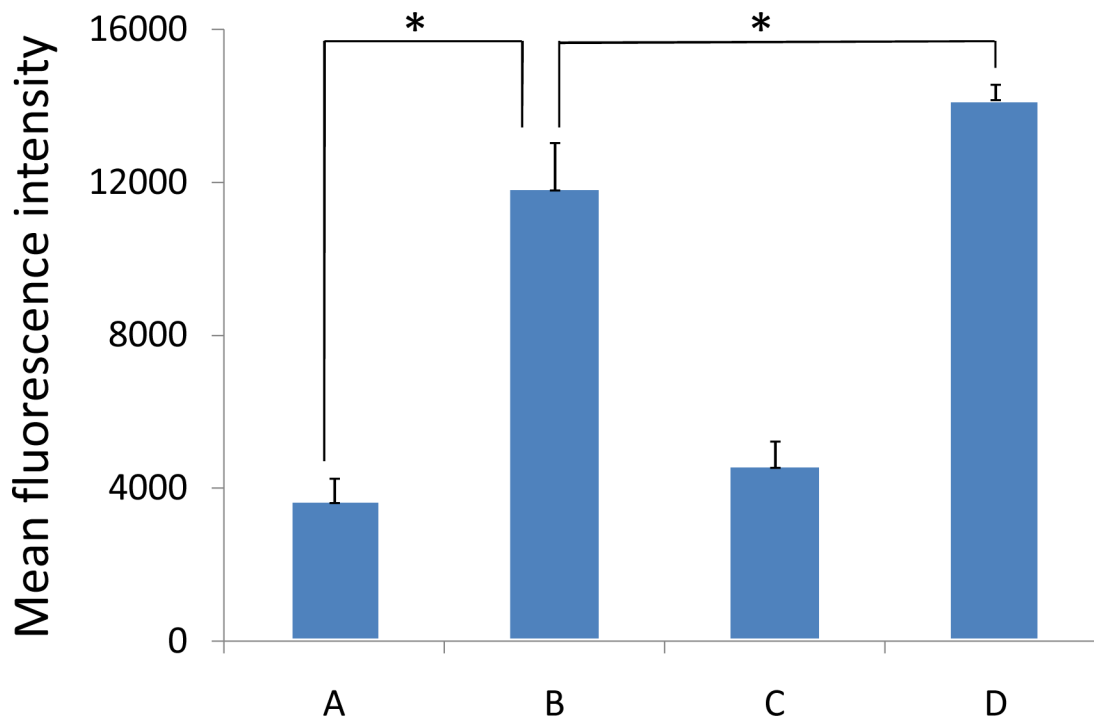
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**Fig 6. A549 cell uptake (A) after 15 min and (B) after 1 h of culture with coumarin-6-loaded (a fluorescence probe, green) PEG-PLA micelles and (C) after 15 min and (D) after 1 h of culture with coumarin-6-loaded mixed micelles.**

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**Fig 7. Quantitation of mean fluorescence intensity of coumarin 6 in A549 cells (A) after 15 min and (B) after 1 h of culture with coumarin-6-loaded PEG-PLA micelles and (C) after 15 min and (D) after 1 h of culture with coumarin-6-loaded mixed micelles.**

doi:10.1371/journal.pone.0127343.g002

## Reference

1. Fan Z, Chen C, Pang X, Yu Z, Qi Y, Chen X, et al. (2015) Adding Vitamin E-TPGS to the Formulation of Genexol-PM: Specially Mixed Micelles Improve Drug-Loading Ability and Cytotoxicity against Multi-drug-Resistant Tumors Significantly. *PLoS ONE* 10(4): e0120129. doi: [10.1371/journal.pone.0120129](https://doi.org/10.1371/journal.pone.0120129) PMID: [25831130](https://pubmed.ncbi.nlm.nih.gov/25831130/)