



ERRATUM

Erratum to: Preparation and evaluation of 17-allylaminohydroxygeldanamycin (17-AAG)-loaded poly(lactic acid-*co*-glycolic acid) nanoparticles

Roshan Pradhan · Bijay Kumar Poudel ·
Ju Yeon Choi · Im Soon Choi · Beom Soo Shin ·
Han-Gon Choi · Chul Soon Yong · Jong Oh Kim

Published online: 8 August 2014
© The Pharmaceutical Society of Korea 2014

Erratum to: Arch. Pharm. Res. DOI 10.1007/s12272-014-0404-7

Unfortunately, wrong figure was published in Fig. 5 of the original version of the article. The correct figure appears below.

The online version of the original article can be found under doi:[10.1007/s12272-014-0404-7](https://doi.org/10.1007/s12272-014-0404-7).

R. Pradhan · B. K. Poudel · J. Y. Choi ·
I. S. Choi · C. S. Yong (✉) · J. O. Kim (✉)
College of Pharmacy, Yeungnam University, 214-1, Dae-Dong,
Gyongsan 712-749, South Korea
e-mail: csyong@yu.ac.kr

J. O. Kim
e-mail: jongohkim@yu.ac.kr

B. S. Shin
College of Pharmacy, Catholic University of Daegu,
Gyeongsan 712-702, South Korea

H.-G. Choi
College of Pharmacy, Hanyang University, 55,
Hanyangdaehak-ro, Sangnok-gu, Ansan 426-791, South Korea

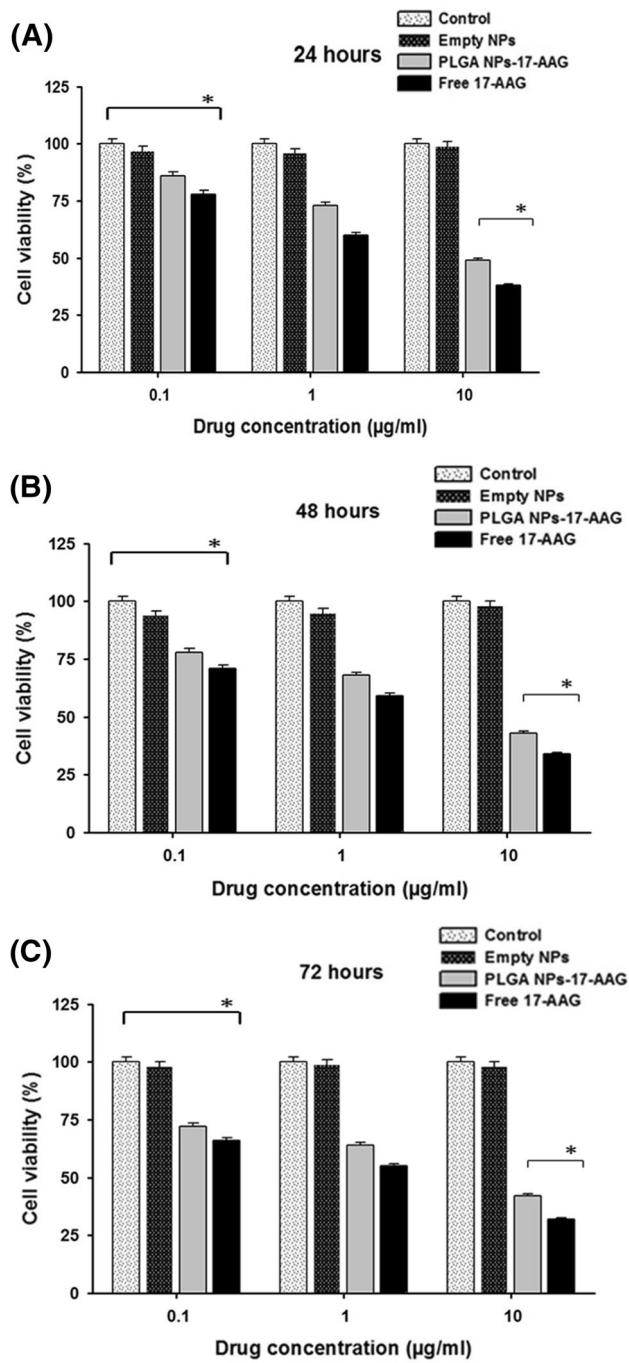


Fig. 5 Viability of MCF-7 cells cultured with drug-free nanoparticles (empty NPs), 17-AAG-loaded PLGA NPs (PLGA NPs-17-AAG) after 24 h (a), 48 h (b), and 72 h (c) along with free 17-AAG at the same drug concentrations (mean \pm SD; * $p < 0.05$; $n = 3$)