Journal of Materials Chemistry B



CORRECTION

View Article Online



Cite this: J. Mater. Chem. B, 2018, 6 337

Correction: Synergistic photodynamic therapeutic effect of indole-3-acetic acid using a pH sensitive nano-carrier based on poly(aspartic acid-graftimidazole)-poly(ethylene glycol)

Taehoon Sim, Da Chaemin Lim, Da Ngoc Ha Hoang, Db Jae Eun Kim, Da Eun Seong Lee, o Yu Seok Youn and Kyung Taek Oh **

DOI: 10.1039/c7tb90177a

rsc.li/materials-b

Correction for 'Synergistic photodynamic therapeutic effect of indole-3-acetic acid using a pH sensitive nano-carrier based on poly(aspartic acid-qraft-imidazole)-poly(ethylene glycol)' by Taehoon Sim et al., J. Mater. Chem. B, 2017, 5, 8498-8505.

The authors regret the incomplete caption for Fig. 3 in the original manuscript. The corrected caption for this figure is as shown below.

In addition, in the paragraph beginning 'Remarkably, the ROS...' on the right side of p. 8502, the second sentence should read: 'ILMs generated 1.7- and 1.4-fold more ROS with or without light, respectively, at pH 6.5 than at pH 7.4 (p-value < 0.05, respectively).'

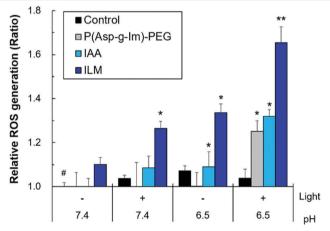


Fig. 3 ROS generation of IAA, P(Asp-g-Im)-PEG, and ILMs at pH levels 7.4 and 6.5, with (+) or without (-) visible light irradiation (480 nm) (#, *, and ** indicate reference point, p < 0.05 and p < 0.01 in two-way ANOVA, respectively). ILMs generated 1.4- and 1.7-fold more ROS with or without light, respectively, at pH 7.4 than at pH 6.5 (p-value < 0.05, respectively).

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

^a College of Pharmacy, Chung-Ang University, 84 Heukseok-Ro, Dongjak-gu, Seoul, 06974, Korea. E-mail: kyungoh@cau.ac.kr

^b Department of Pharmaceutics, Ha Noi University of Pharmacy, 13-15 Le Thanh Tong, Ha Noi, Vietnam

^c Department of Biotechnology, The Catholic University of Korea, 43-1 Yeokgok 2-dong, Wonmi-gu, Bucheon, Gyeonggi-do, 14662, Korea

^d School of Pharmacy, SungKyunKwan University, 300 Cheoncheon-dong, Jangan-gu, Suwon City, 16419, Korea