



Cite this: *RSC Adv.*, 2016, 6, 106186

DOI: 10.1039/c6ra90111e

www.rsc.org/advances

Correction: Fabrication of highly photoluminescent quantum dot-polymer composite micropatterned surface using thiol-ene chemistry

Chung-Hyeon Kim,^a Jin-Hyuk Bang,^a Ki Bum Hong^{*b} and Myoung-Hwan Park^{*a}

Correction for 'Fabrication of highly photoluminescent quantum dot-polymer composite micropatterned surface using thiol-ene chemistry' by Chung-Hyeon Kim *et al.*, *RSC Adv.*, 2016, 6, 96700–96705.

The authors wish to amend the details for two of the references contained in ref. 7 of the original article, both of which incorrectly refer to *Journal of Toxicology and Environmental Health Sciences* instead of *Toxicology and Environmental Health Sciences*. The corrected references are presented herein as ref. 1 and 2.

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

References

- 1 M.-H. Park, *Toxicol. Environ. Health Sci.*, 2015, 7, 277–281.
- 2 J. Park, G.-S. Jin, M. S. Hwang, M. T. Brown and T. Han, *Toxicol. Environ. Health Sci.*, 2016, 8, 86–95.

^aDepartment of Chemistry, Sahmyook University, Hwarangro 815, Nowon-gu, Seoul, 01795, Republic of Korea. E-mail: mpark@syu.ac.kr

^bNew Drug Development Center (NDDC), Daegu-Gyeongbuk Medical Innovation Foundation (DGMIF), 80 Cheombok-ro, Dong-gu, Daegu, 41061, Republic of Korea. E-mail: kbhong@dgmif.re.kr

