MSDE

CORRECTION

Cite this: *Mol. Syst. Des. Eng.*, 2020, **5**, 592

DOI: 10.1039/d0me90001j

rsc.li/molecular-engineering

Correction: Identifying peptide sequences that can control the assembly of gold nanostructures

Hye-Eun Lee,[a] Jaehun Lee,[a] Misong Ju,[a] Hyo-Yong Ahn,[a] Yoon Young Lee,[a] Hyung-Seok Jang[b] and Ki Tae Nam *[a]

Correction for 'Identifying peptide sequences that can control the assembly of gold nanostructures' by Hye-Eun Lee *et al.*, *Mol. Syst. Des. Eng.*, 2018, **3**, 581–590.

The authors regret an error in the caption of Fig. 6. The correct form of Fig. 6 caption is as follows:

Fig. 6 Effect of ascorbic acid (AA) concentration on the morphological development of the nanoparticles. The nanoparticles were synthesized at (a) 100 mM, (b) 10 mM, and (c) 5 mM of AA.

In addition, there was an error in the originally published ESI file, in which Fig. S5 and S9 were displayed incorrectly. The corrected ESI file has now been made available online.

Please note that these changes do not affect the results and conclusions presented in the manuscript.

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

[a] *Department of Materials Science and Engineering, College of Engineering, Seoul National University, Gwanak-ro 1, Gwanak-Gu, Seoul 08826, Korea. E-mail: nkitae@snu.ac.kr; Tel: +82 2 880 7094*

[b] *School of Chemical and Biological Engineering, College of Engineering, Seoul National University, Gwanak-ro 1, Gwanak-Gu, Seoul 08826, Korea*