




## Correction: Engineered phage nanofibers induce angiogenesis

Cite this: *Nanoscale*, 2019, **11**, 17517

So Young Yoo,  \*<sup>a,b</sup> Kshitiz Raj Shrestha,<sup>a</sup> Su-Nam Jeong,<sup>a</sup> Jeong-In Kang<sup>b</sup> and Seung-Wuk Lee<sup>c</sup>

DOI: 10.1039/c9nr90199j  
[rsc.li/nanoscale](http://rsc.li/nanoscale)

Correction for 'Engineered phage nanofibers induce angiogenesis' by So Young Yoo *et al.*, *Nanoscale*, 2017, **9**, 17109–17117.

The authors regret that a funding acknowledgement was not cited appropriately in the original article. A revised version of the 'Acknowledgements' section, detailing the funding received from the National Research Foundation of Korea, is provided below.

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

## Acknowledgements

This work was supported by the National Research Foundation of Korea Grant funded by the Korean Government (NRF-2014S1A2A2027641) and supported by a grant of the Korea Health Technology R&D Project through the Korea Health Industry Development Institute (KHIDI), funded by the Ministry of Health & Welfare, Republic of Korea (grant number: HI16C1067).

<sup>a</sup>BIO-IT Foundry Technology Institute, Pusan National University, Busan 46241, Republic of Korea. E-mail: yoosy2@gmail.com, yoosy@pusan.ac.kr

<sup>b</sup>Research Institute for Convergence of Biomedical Science and Technology, Pusan National University Yangsan Hospital, Yangsan 50612, Republic of Korea

<sup>c</sup>Department of Bioengineering, University of California, Berkeley, CA 94720, USA. E-mail: leesw@berkeley.edu

