



CrossMark
click for updates

Cite this: *Chem. Sci.*, 2017, 8, 1665

Correction: Bioinspired M-13 bacteriophage-based photonic nose for differential cell recognition

Jong-Sik Moon,^a Won-Geun Kim,^{ab} Dong-Myeong Shin,^c So-Young Lee,^{ab} Chuntae Kim,^{ab} Yujin Lee,^{ab} Jiye Han,^{ab} Kyujung Kim,^d So Young Yoo^{*ef} and Jin-Woo Oh^{*abg}

DOI: 10.1039/c6sc90081j

www.rsc.org/chemicalscience

Correction for 'Bioinspired M-13 bacteriophage-based photonic nose for differential cell recognition' by Jong-Sik Moon *et al.*, *Chem. Sci.*, 2017, DOI: 10.1039/c6sc02021f.

The authors regret that a funding acknowledgement was omitted from the original article. A revised version of the Acknowledgements section, in which funding from the Ministry of Health & Welfare, Republic of Korea, is now acknowledged, is included herein.

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

Acknowledgements

This work was supported by the Korea Institute of Planning and Evaluation for Technology in Food, Agriculture, Forestry and Fisheries (IPET) through the Advanced Production Technology Development Program, funded by the Ministry of Agriculture, Food and Rural Affairs (MAFRA) (314033-02) and a grant from 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 (HI16C1067). This work was also supported by the National Research Foundation of Korea (NRF) grant funded by the Korean Government (MSIP) (No. 2015R1A5A7036513).

^aBK21 PLUS Nanoconvergence Technology Division, Pusan National University (PNU), Busan, 46241, Republic of Korea. E-mail: ojw@pusan.ac.kr

^bDepartment of Nano Fusion Technology, Pusan National University (PNU), Busan, 46241, Republic of Korea

^cResearch Center for Energy Convergence Technology, Pusan National University (PNU), Busan, 46241, Republic of Korea

^dDepartment of Cogno-Mechatronics Engineering, Pusan National University (PNU), Busan, 46241, Republic of Korea

^eBIO-IT Foundry Technology Institute, Pusan National University (PNU), Busan, 46241, Republic of Korea. E-mail: yoosy2@gmail.com

^fResearch Institute for Convergence of Biomedical Science and Technology, Pusan National University (PNU), Yangsan Hospital, Yangsan, 50612, Republic of Korea

^gDepartment of Nanoenergy Engineering, Pusan National University (PNU), Busan, 46241, Republic of Korea

