

CORRECTION

[View Article Online](#)[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2018, 8, 40597

DOI: 10.1039/c8ra90091d

www.rsc.org/advances

Correction: Indirect fabrication of versatile 3D microfluidic device by a rotating plate combined 3D printing system

Dong-Heon Ha,^{†a} Dong-Hyeon Ko,^{†b} Jin-Oh Kim,^{†c} Do Jin Im,^d Byoung Soo Kim,^a Soo-Young Park,^e Steve Park,^c Dong-Pyo Kim^{‡*b} and Dong-Woo Cho^{‡*a}

Correction for 'Indirect fabrication of versatile 3D microfluidic device by a rotating plate combined 3D printing system' by Dong-Heon Ha *et al.*, *RSC Adv.*, 2018, 8, 37693–37699.

The authors regret that the name of one of the authors (Jin-Oh Kim) was shown incorrectly in the original article. In addition, the author contributions were incorrectly given. The corrected author list and contributions are as shown above.

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

^aDepartment of Mechanical Engineering, Pohang University of Science and Technology (POSTECH), Pohang, South Korea. E-mail: dwcho@postech.ac.kr

^bDepartment of Chemical Engineering, Pohang University of Science and Technology (POSTECH), Pohang, South Korea. E-mail: dpkim@postech.ac.kr

^cDepartment of Materials Science and Engineering, Korea Advanced Institute of Science and Technology (KAIST), Daejeon, Korea

^dDepartment of Chemical Engineering, Pukyong National University, Busan, South Korea

^eDepartment of Polymer Science and Engineering, Kyungpook National University, Daegu, South Korea

[†] Dong-Heon Ha, Dong-Hyeon Ko and Jin-Oh Kim equally contributed to this work.

[‡] Dong-Woo Cho and Dong-Pyo Kim equally contributed to this work.

