

ERRATUM

Open Access

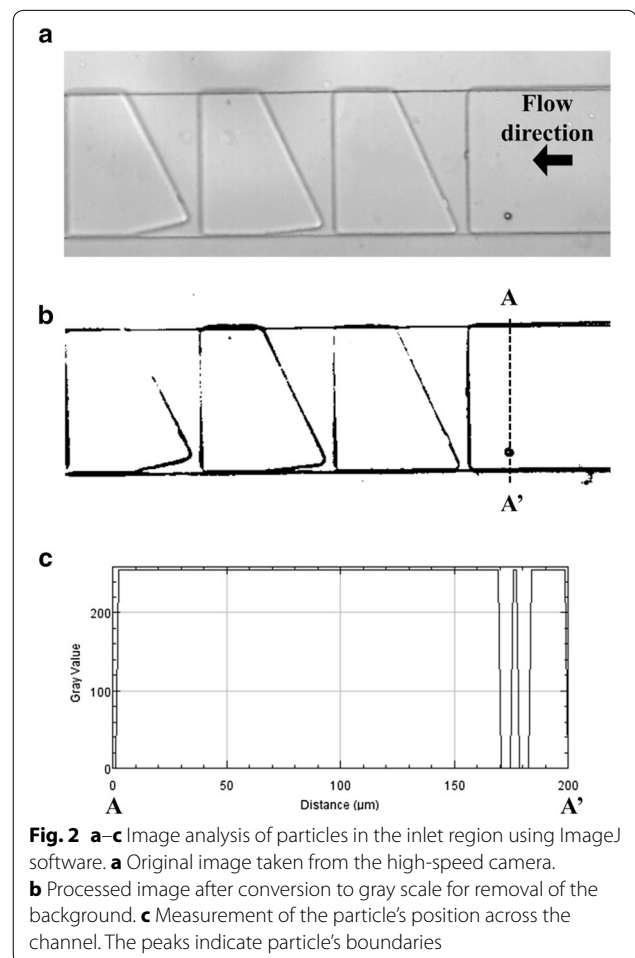


Erratum to: Manipulation of cells' position across a microfluidic channel using a series of continuously varying herringbone structures

Yugyung Jung¹, Ji-chul Hyun², Jongchan Choi², Arslan Atajanov¹ and Sung Yang^{1,2*}

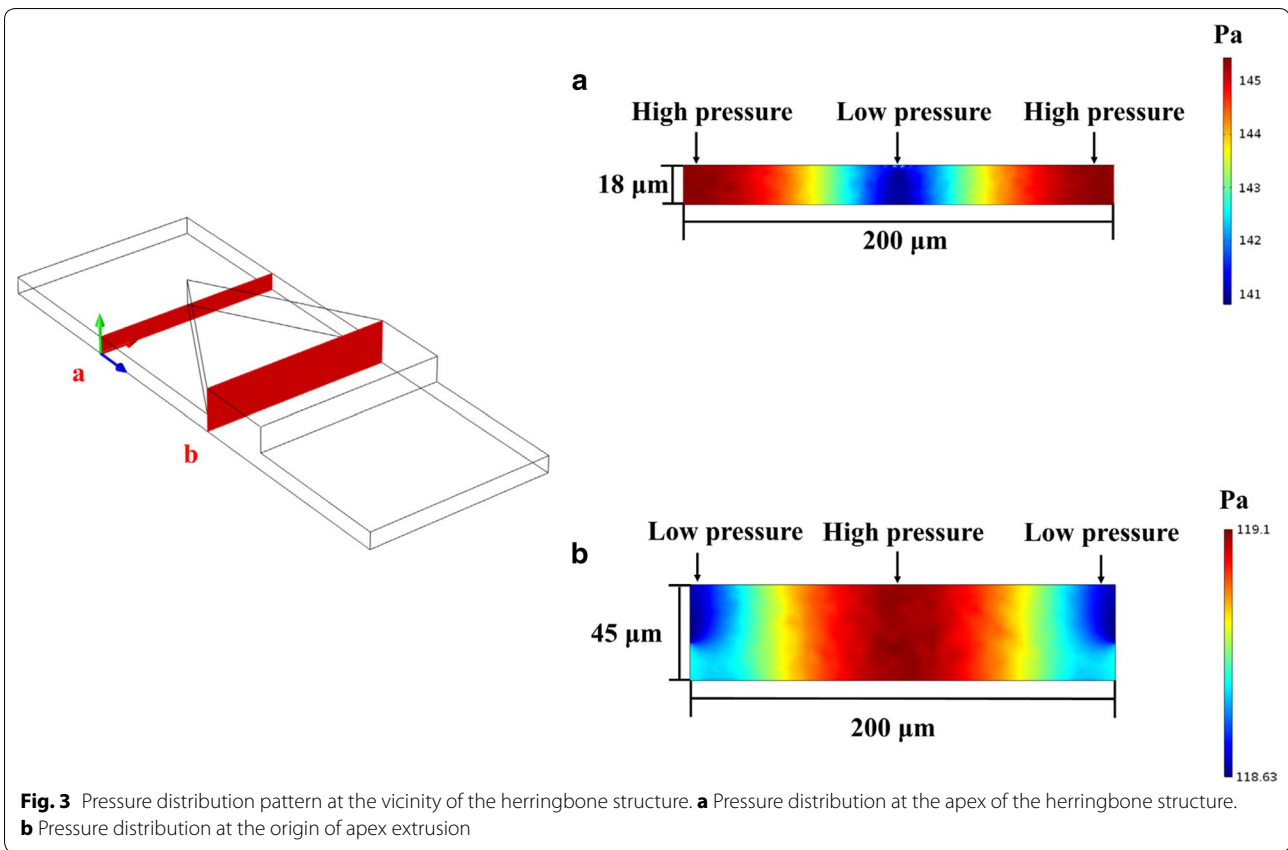
Erratum to: *Micro and Nano Syst Lett* (2017) 5:6 DOI 10.1186/s40486-016-0040-8

Unfortunately, after publication of this article [1], it was noticed that Figures 2 and 3 were interchanged during the production process. The corrected order of figures can be seen in this erratum (Figs. 2, 3) and the original article has been updated to correct this.



*Correspondence: syang@gist.ac.kr

¹ Department of Biomedical Science and Engineering, Gwangju Institute of Science and Technology (GIST), Gwangju 61005, Republic of Korea
Full list of author information is available at the end of the article



Author details

¹ Department of Biomedical Science and Engineering, Gwangju Institute of Science and Technology (GIST), Gwangju 61005, Republic of Korea. ² School of Mechanical Engineering, Gwangju Institute of Science and Technology (GIST), Gwangju 61005, Republic of Korea.

Reference

1. Jung Y, Hyun J, Choi J, Atajanov A, Yang S (2017) Manipulation of cells' position across a microfluidic channel using a series of continuously varying herringbone structures. *Micro Nano Syst Lett* 5:6. doi:10.1186/s40486-016-0040-8

The online version of the original article can be found under doi:10.1186/s40486-016-0040-8.

Received: 2 February 2017 Accepted: 3 February 2017
 Published online: 07 March 2017