Lab on a Chip



CORRECTION

View Article Online



Cite this: Lab Chip, 2025, 25, 4447

Correction: Evaluating migration and cytotoxicity of tissue-resident and conventional NK cells in a 3D microphysiological system using live-cell imaging

Hyeri Choi, ^a June Ho Shin, ^b Hyeonsu Jo, ^c John B. Sunwoo* ^b and Noo Li Jeon* ^{acd}

DOI: 10.1039/d5lc90087e

rsc.li/loc

Correction for 'Evaluating migration and cytotoxicity of tissue-resident and conventional NK cells in a 3D microphysiological system using live-cell imaging' by Hyeri Choi et al., Lab Chip, 2025, 25, 2696-2707, https://doi.org/10.1039/D4LC01095G.

The authors regret that the spelling of one of the author's names, Noo Li Jeon, was incorrect in the original manuscript. The corrected list of authors for this paper is as shown above.

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

a Interdisciplinary Program in Bioengineering, Seoul National University, 1 Gwanak-ro, Gwanak-gu, Seoul 08826, Republic of Korea. E-mail: njeon@snu.ac.kr

b Department of Otolaryngology – Head & Neck Surgery, Stanford University, 801 Welch Rd, Stanford, CA 94305, USA. E-mail: sunwoo@stanford.edu

^c Department of Mechanical Engineering, Seoul National University, 1 Gwanak-ro, Gwanak-gu, Seoul 08826, Republic of Korea

d Institute of Advanced Machines and Design (SNU-IAMD), Seoul National University, 1 Gwanak-ro, Gwanak-gu, Seoul 08826, Republic of Korea