Lab on a Chip

CORRECTION

View Article Online
View Journal | View Issue

Cite this: *Lab Chip*, 2015, **15**, 4626

Correction: Ultrafast immunoassays by coupling dielectrophoretic biomarker enrichment in nanoslit channel with electrochemical detection on graphene

Bankim J. Sanghavi,[a] Walter Varhue,[a] Ali Rohani,[a] Kuo-Tang Liao,[b] Lindsay A. L. Bazydlo,[c] Chia-Fu Chou*[b] and Nathan S. Swami*[a]

DOI: 10.1039/c5lc90124c

www.rsc.org/loc

Correction for 'Ultrafast immunoassays by coupling dielectrophoretic biomarker enrichment in nanoslit channel with electrochemical detection on graphene' by Bankim J. Sanghavi *et al.*, *Lab Chip*, 2015, DOI: 10.1039/c5lc00840a.

Funding support from the University of Virginia Cancer Center Seed Program was mistakenly omitted from the Acknowledgements section. The correct Acknowledgements section is given below:

This work was supported by AOARD grant #114083 and FA2386-12-1-4002, University of Virginia Cancer Center's Seed Program, NSF EAPSI program, Academia Sinica Nano Program's Integrated Thematic Project (AS-103-TP-A01), and the Ministry of Science and Technology, Taiwan (102-2112-M-001-005-MY3 and 103-2923-M-001-007-MY3). We thank AS Nano Core Facilities for technical support.

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

[a] *Department of Electrical & Computer Engineering, University of Virginia, Charlottesville, Virginia-22904, USA. E-mail: nswami@virginia.edu*
[b] *Institute of Physics, Academia Sinica, Taipei-11529, Taiwan. E-mail: cfchou@phys.sinica.edu.tw*
[c] *Department of Pathology, University of Virginia, Charlottesville, Virginia-22904, USA*