



CrossMark
click for updates

Cite this: *Nanoscale*, 2017, **9**, 4310

DOI: 10.1039/c7nr90051a
rsc.li/nanoscale

Correction: Nanoparticle-based photoacoustic analysis for highly sensitive lateral flow assays

Yunfei Zhao,^a Yin Huang,^a Xiangwei Zhao,^{*b} John F. McClelland^c and Meng Lu^{*a,d}

Correction for 'Nanoparticle-based photoacoustic analysis for highly sensitive lateral flow assays' by Yunfei Zhao *et al.*, *Nanoscale*, 2016, **8**, 19204–19210.

In the original manuscript, the e-mail address of Xiangwei Zhao was displayed incorrectly. The correct e-mail address is xwzhao@seu.edu.cn and the complete, corrected affiliation and contact details are presented herein.

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

^aDepartment of Electrical and Computer Engineering, Iowa State University, Ames, Iowa 50011, USA. E-mail: menglu@iastate.edu

^bState Key Laboratory of Bioelectronics, Southeast University, Nanjing, Jiangsu 211189, P. R. China. E-mail: xwzhao@seu.edu.cn

^cMTEC Photoacoustics Inc., 3507 Oakland Street, Ames, IA 50014, USA

^dDepartment of Mechanical Engineering, Iowa State University, Ames, Iowa 50011, USA

