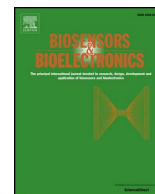




Contents lists available at ScienceDirect

Biosensors and Bioelectronics

journal homepage: www.elsevier.com/locate/bios

Corrigendum

Corrigendum to “Lipopolysaccharides detection on a grating-coupled surface plasmon resonance smartphone biosensor” [Biosens. Bioelectron. 99 (2018) 312–317]

Jinling Zhang^{a,b}, Imran Khan^d, Qingwen Zhang^{b,c}, Xiaohu Liu^a, Jakub Dostalek^d, Bo Liedberg^a, Yi Wang^{b,c}^a School of Materials Science and Engineering, Centre for Biomimetic Sensor Science, Nanyang Technological University, 50 Nanyang Avenue, 637553, Singapore^b School of Ophthalmology & Optometry, Eye Hospital, School of Biomedical Engineering, Wenzhou Medical University, Wenzhou 325001, PR China^c Wenzhou Institute of Biomaterials and Engineering, Chinese Academy of Sciences, Wenzhou 325001, PR China^d AIT-Austrian Institute of Technology GmbH, Biosensor Technologies, Muthgasse 11/2, 1190 Vienna, Austria

Authors regret to inform the following changes, that Yi Wang adds his affiliation to “School of Materials Science and Engineering, Centre for Biomimetic Sensor Science, Nanyang Technological University, 50 Nanyang Avenue, 637553, Singapore”, as Yi Wang^{b,a,c}. In the acknowledgement, we changed to “The authors thank for the financial support from the Science & Engineering Research Council (SERC) of Agency for Science, Technology and Research (A*STAR), Singapore, for

projects under the numbers of 102 152 0014 and 102 152 0015, and from the Provost office, NTU. IK acknowledges support from the Austrian Science Fund (FWF) through the project TRP 304-N20 PLASMOSOL. YW and QZ acknowledge partially support from the National Natural Science Foundation of China (201605116), Public Projects of Zhejiang Province (2017C33193), Public Projects of Wenzhou (Y20160065, Y20160067).”

DOI of original article: <http://dx.doi.org/10.1016/j.bios.2017.07.048><https://doi.org/10.1016/j.bios.2017.11.056>

0956-5663/