



Cite this: *RSC Adv.*, 2017, 7, 46124

DOI: 10.1039/c7ra90095c

www.rsc.org/advances

Correction: One-step trapping of droplets and surface functionalization of sensors using gold-patterned structures for multiplexing in biochips

T. M. Dias,^{*abc} E. Fernandes,^d S. Cardoso,^{cd} G. Monteiro^{bc} and P. P. Freitas^{ad}

Correction for 'One-step trapping of droplets and surface functionalization of sensors using gold-patterned structures for multiplexing in biochips' by T. M. Dias *et al.*, *RSC Adv.*, 2017, 7, 43273–43282.

One acknowledgement for funding was not cited in the published article relating to Project N2020-PE-Advancing Cancer (NORTE-01-0145-FEDER-000029).

The revised acknowledgements section should read:

The author Tomás Dias thanks FCT for his PhD Grant SFRH/BD/81537/2011. INESC-MN acknowledges FCT funding through the IN Associated Laboratory Pest-OE/CTM/LA0024/2011 and project EXCL/CTM-NAN/0441/2012. Elisabete Fernandes acknowledges the Project N2020-PE-Advancing Cancer (NORTE-01-0145-FEDER-000029).

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

^aINESC Microsystems and Nanotechnologies, Instituto de Nanociencias e Nanotecnologias, Rua Alves Redol, 1000-029 Lisbon, Portugal. E-mail: tdias@inesc-mn.pt

^bIBB – Institute for Bioengineering and Biosciences, Av. Rovisco Pais 1, 1049-001 Lisboa, Portugal

^cInstituto Superior Tecnico, Universidade de Lisboa, Av. Rovisco Pais 1, 1049-001 Lisbon, Portugal

^dInternational Iberian Nanotechnology Laboratory, Av. Mestre José Veiga, 4715-330, Braga, Portugal

