



Cite this: *Nanoscale*, 2017, **9**, 15159

Correction: Femtosecond laser ablation of transparent microphotonic devices and computer-generated holograms

Tawfiq Alqurashi,^{*a,b} Yunuen Montelongo,^{c,d} Pavel Penchev,^a Ali K. Yetisen,^{e,f} Stefan Dimov^a and Haider Butt^{*a}

DOI: 10.1039/c7nr90216f

rsc.li/nanoscale

Correction for 'Femtosecond laser ablation of transparent microphotonic devices and computer-generated holograms' by Tawfiq Alqurashi, *et al.*, *Nanoscale*, 2017, **9**, 13808–13819.

In the published article, one of the affiliated institutions^d for Yunuen Montelongo was listed incorrectly. The corrected affiliation should read as follows:

Universidad De La Salle Bajío, León, 37150, México

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

^aNanotechnology Laboratory, School of Engineering, University of Birmingham, Birmingham, B15 2TT, UK. E-mail: h.butt@bham.ac.uk

^bDepartment of Mechanical Engineering, School of Engineering, Shaqra University, Dawadmi, P.O. Box 90 Zip Code 11921, Saudi Arabia. E-mail: talqurashi@su.edu.sa

^cDepartment of Chemistry, Imperial College London, London, SW7 2AZ, UK

^dUniversidad De La Salle Bajío, León, 37150, Mexico

^eSchool of Engineering, University of Birmingham, Birmingham, B15 2TT, UK

^fInstitute of Translational Medicine Birmingham, Heritage Building, Mindelsohn Way, Birmingham, B15 2TT, UK

