

**Argon plasma improves the tissue integration and angiogenesis of subcutaneous implants by modifying surface chemistry and topography [Corrigendum]**

Griffin M, Palgrave R, Baldovino-Medrano VG, et al. *Int J Nanomedicine*. 2018;13:6123–6141.

The corrected author list and affiliation details are as follow:

On page 6123, Víctor G Baldovino-Medrano's affiliation details were incorrectly listed as follow:

Michelle Griffin<sup>1-3</sup>  
Robert Palgrave<sup>4</sup>  
Víctor G Baldovino-Medrano<sup>5-7</sup>  
Peter E Butler<sup>1-3</sup>  
Deepak M Kalaskar<sup>1,8</sup>

Michelle Griffin<sup>1-3</sup>  
Robert Palgrave<sup>4</sup>  
Víctor G Baldovino-Medrano<sup>5</sup>  
Peter E Butler<sup>1-3</sup>  
Deepak M Kalaskar<sup>1,6</sup>

<sup>1</sup>UCL Centre for Nanotechnology and Regenerative Medicine, Division of Surgery and Interventional Science, University College London, London, UK; <sup>2</sup>Royal Free London NHS Foundation Trust Hospital, London, UK; <sup>3</sup>The Charles Wolfson Center for Reconstructive Surgery, Royal Free London NHS Foundation Trust Hospital, London, UK; <sup>4</sup>Department of Chemistry, University College London, London, UK; <sup>5</sup>Laboratory of Surface Science (SurfLab), School of Chemical Engineering, Piedecuesta, Colombia; <sup>6</sup>UCL Institute of Orthopaedics and Musculoskeletal Science, Division of Surgery and Interventional Science, University College London, London, UK

<sup>1</sup>UCL Centre for Nanotechnology and Regenerative Medicine, Division of Surgery and Interventional Science, University College London, London, UK; <sup>2</sup>Royal Free London NHS Foundation Trust Hospital, London, UK; <sup>3</sup>The Charles Wolfson Center for Reconstructive Surgery, Royal Free London NHS Foundation Trust Hospital, London, UK; <sup>4</sup>Department of Chemistry, University College London, London, UK; <sup>5</sup>Centro de Materiales y Nanociencias (CMN), <sup>6</sup>Centro de Investigaciones en Catálisis (CICAT), <sup>7</sup>Laboratorio de Ciencia de Superficies (SurfLab), Escuela de Ingeniería Química, Universidad Industrial de Santander, Piedecuesta (Santander) 681011, Colombia; <sup>8</sup>UCL Institute of Orthopaedics and Musculoskeletal Science, Division of Surgery and Interventional Science, University College London, London, UK.

International Journal of Nanomedicine

Dovepress

### Publish your work in this journal

The International Journal of Nanomedicine is an international, peer-reviewed journal focusing on the application of nanotechnology in diagnostics, therapeutics, and drug delivery systems throughout the biomedical field. This journal is indexed on PubMed Central, MedLine, CAS, SciSearch®, Current Contents®/Clinical Medicine,

Journal Citation Reports/Science Edition, EMBase, Scopus and the Elsevier Bibliographic databases. The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit <http://www.dovepress.com/testimonials.php> to read real quotes from published authors.

Submit your manuscript here: <https://www.dovepress.com/international-journal-of-nanomedicine-journal>