


 CrossMark  
click for updates

 Cite this: *RSC Adv.*, 2014, 4, 52155

DOI: 10.1039/c4ra90032d

[www.rsc.org/advances](http://www.rsc.org/advances)

## Correction: Orthogonal alignment of DNA using hexafluoroisopropanol as solvent for film castings

 Donna Marie D. Mamangun,<sup>a</sup> Jose L. Santana,<sup>b</sup> Fahima Ouchen,<sup>c</sup> James G. Grote<sup>d</sup>  
and Gregory A. Sotzing<sup>\*ab</sup>

 Correction for 'Orthogonal alignment of DNA using hexafluoroisopropanol as solvent for film castings' by  
Donna Marie D. Mamangun *et al.*, *RSC Adv.*, 2014, 4, 39798–39801.

An affiliation was omitted in the original article. The affiliations for author Jose L. Santana should be as follows:

 Jose L. Santana<sup>b,e</sup>
<sup>b</sup>Institute of Materials Science, University of Connecticut, 97 N. Eagleville Rd, Storrs 06269, USA

<sup>e</sup>United Technologies Research Center, 411 Silver Lane East Hartford, CT 06108, USA

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

<sup>a</sup>Chemistry Department, University of Connecticut, 55 N. Eagleville Rd, Storrs 06269, USA. E-mail: [sotzing@mail.ims.uconn.edu](mailto:sotzing@mail.ims.uconn.edu); Fax: +1 860 486 4745; Tel: +1 860 486 4619

<sup>b</sup>Institute of Materials Science, University of Connecticut, 97 N. Eagleville Rd, Storrs 06269, USA

<sup>c</sup>University of Dayton Research Institute, Dayton, Ohio 45469, USA

<sup>d</sup>Air Force Research Lab, Wright-Patterson AFB, Ohio 45433, USA
