

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)Cite this: *Analyst*, 2014, **139**, 6589

DOI: 10.1039/c4an90090a

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

## Correction: Ultrasensitive carbohydrate-peptide SPR imaging microarray for diagnosing IgE mediated peanut allergy

Amit A. Joshi,<sup>a</sup> Mark W. Pecuh,<sup>a</sup> Challa V. Kumar<sup>ab</sup> and James F. Rusling<sup>\*acd</sup>Correction for 'Ultrasensitive carbohydrate-peptide SPR imaging microarray for diagnosing IgE mediated peanut allergy' by Amit A. Joshi *et al.*, *Analyst*, 2014, **139**, 5728–5733.

The text that appears on page 5732 under the heading 'Chemicals and materials' that reads:

Ara h2 peptide fragment with terminal amine group (H<sub>2</sub>N-QSPSPDREYSDEDQIKQMLHQECPL-CONH<sub>2</sub>, 3450 Da, predicted IEP 4.95) was synthesized by Anaspec.

should be changed to:

The Ara h2 peptide (Ac-LRPCEQHLMQKIQRDEDSYERDPYSPSQ-CONH<sub>2</sub>, 3492 Da, predicted IEP 4.76) was synthesized by Anaspec, Fremont, CA.

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

<sup>a</sup>Department of Chemistry, University of Connecticut, U-3060, Storrs, CT 06269-3060, USA. Fax: +1-860-486-2981. E-mail: James.Rusling@uconn.edu<sup>b</sup>Department of Molecular & Cell Biology, University of Connecticut, Storrs, CT 06269, USA<sup>c</sup>Institute of Materials Science, University of Connecticut, Storrs, CT 06269-3060, USA<sup>d</sup>Department of Cell Biology, University of Connecticut Health Center, Farmington, CT 06032, USA