## **Analyst**



## **CORRECTION**

View Article Online
View Journal | View Issue



Cite this: Analyst, 2014, 139, 6589

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

Amit A. Joshi, Mark W. Peczuh, Challa V. Kumar and James F. Rusling\*acd

DOI: 10.1039/c4an90090a

www.rsc.org/analyst

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 ( $H_2N$ -QSPSYPDREYSDEDRQIKQMLHQECPRL-CONH $_2$ , 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.

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>&</sup>lt;sup>b</sup>Department of Molecular & Cell Biology, University of Connecticut, Storrs, CT 06269, USA

Institute of Materials Science, University of Connecticut, Storrs, CT 06269-3060, USA

<sup>&</sup>lt;sup>d</sup>Department of Cell Biology, University of Connecticut Health Center, Farmington, CT 06032, USA