

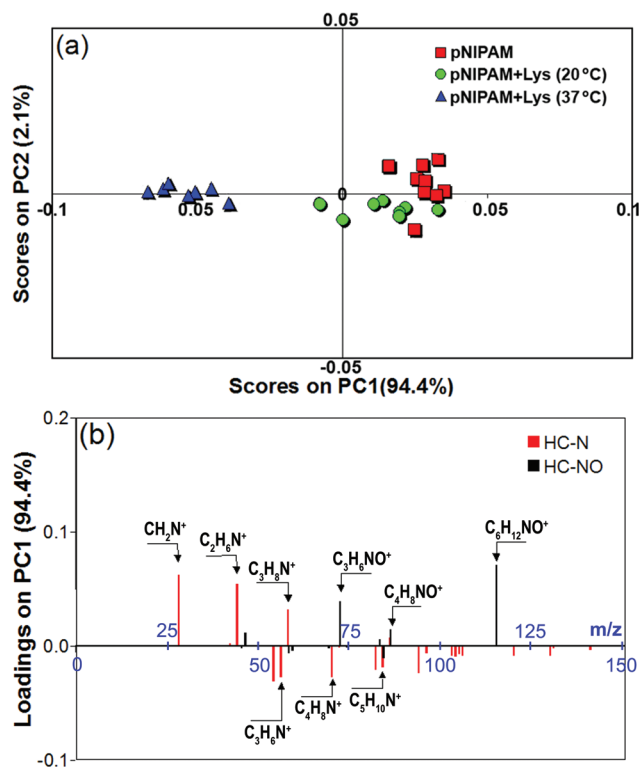
## Correction

### Time-of-Flight-Secondary Ion Mass Spectrometry Study of the Temperature Dependence of Protein Adsorption onto Poly(*N*-isopropylacrylamide) Graft Coatings

Martin A. Cole,\* Marek Jasieniak, Helmut Thissen, Nicolas H. Voelcker, and Hans J. Griesser

(Anal. Chem. 2009, 81, 6905–6912)

Due to a production error, Figure 5 on page 6912 in the original manuscript should be as follows.



**Figure 5.** (a) PCA scores plot of the adsorption of Lys on pNIPAM coatings. (b) Loadings of HC-N (red) and HC-NO (black) fragments for PC1 from positive spectra.

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10.1021/ac901882z

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### Water Analysis: Emerging Contaminants and Current Issues

Susan D. Richardson\*

(Anal. Chem. 2009, 81, 4645–4677)

On page 4660, second column, second paragraph, there is an error. The sentence beginning with “Method quantification limits...” should read: Method quantification limits ranged from 3.5 to 8.0 ng/L.

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10.1021/ac9020648

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### Enrichment of Glycoproteins Using Nanoscale Chelating Concanavalin A Monolithic Capillary Chromatography

Shun Feng, Na Yang, Subramaniam Pennathur, Steve Goodison, and David M. Lubman\*

(Anal. Chem. 2009, 81, 3776–3783)

In reference to our recently published paper in *Anal. Chem.*, we would like to cite omission of the following citation as being the first in the area of immobilization of Concanavalin A on the surface of IMAC stationary phases as El Rassi, Z.; Truei, Y.; Maa, Y. F.; Horvath, C. S. High Performance Liquid Chromatography with Concanavalin A Immobilized by Metal Interactions on the Stationary Phase. *Anal. Biochem.* **1988**, 169, 172–180.

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