

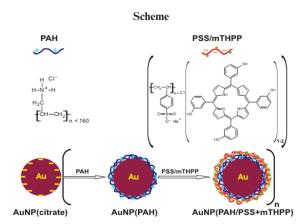
Correction to Pickering Emulsion Templated Layer-by-Layer Assembly for Making Microcapsules [Langmuir 2010, 26, 15554]. Jian Li and Harald D. H. Stöver\*

Page 15554. We incorrectly attributed the first description of hollow capsules formed by the layer-by-layer deposition of polymers onto fugitive colloid cores to the paper (ref 11) by Caruso et al. (Caruso, F.; Caruso, R.; Möhwald, H. Nanoengineering of inorganic and hybrid hollow spheres by colloidal templating. Science 1998, 282, 1111-1114). This concept was in fact first described in a paper by Donath et al. (Donath, E.; Sukhorukov, G. B.; Caruso, F.; Davis, S. A.; Möhwald, H. Novel hollow polymer shells by colloid-templated assembly of polyelectrolytes. Angew., Chem. Int., Ed. Engl. 1998, 37, 2202-2205, cited as reference 12a in our paper) followed by Sukhorukov et al. (Sukhorukov, G. B.; Donath, E.; Davis, S.; Lichtenfeld, H.; Caruso, F.; Popov, V. I.; Möhwald, H. Stepwise polyelectrolyte assembly on particle surfaces: a novel approach to colloid design. Polym. Adv. Technol. 1998, 9, 759–767) and the above paper by Caruso and Caruso (ref 11), all in 1998. We apologize for this mistake.

DOI: 10.1021/la104328x Published on Web 12/14/2010

Correction to Multilayer Coating of Gold Nanoparticles with Drug-Polymer Coadsorbates [Langmuir 2010, 26, 16901]. Nico Reum, Claudia Fink-Straube, Tobias Klein, Rolf W. Hartmann, Claus-Michael Lehr, and Marc Schneider\*

The structure of poly(allylamine hydrochloride) (PAH) was rendered incorrectly in Scheme 1 and the table of contents graphic in the original article. The corrected structure appears below:



DOI: 10.1021/la104746c Published on Web 12/13/2010 Correction to Molecular Weight Dependence of Surface Dilatational Moduli of Poly(n-hexyl isocyanate) Films Spread at the Air—Water Interface [Langmuir 2010, 26, 14058. DOI: 10.1021/la1023983]. Takako Morioka,\* Osamu Shibata, and Masami Kawaguchi

Page 14059: The original article gave an incorrect equation for eq 4. Equation 4 has been corrected as shown below.

$$|E^*|_{\text{app}} = \Delta \pi / 2u_0$$

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