

Correction to Retrospective on the Future of Polyelectrolyte Multilayers [Langmuir 2009, 25, 14007]. Joseph B. Schlenoff*

Because of a production error, references 1–6 were inadvertently omitted from the originally published PDF version of this perspective. These references have been electronically restored in the original PDF and are also given below.

- (1) Iler, R. K. *J. Colloid Interface Sci.* **1966**, *21*, 569–594.
- (2) Decher, G. *Science* **1997**, *277*, 1232–1237.
- (3) Decher, G.; Schlenoff, J. B. *Multilayer Thin Films: Sequential Assembly of Nanocomposite Materials*; Wiley-VCH: Weinheim, Germany, 2003.
- (4) Bertrand, P.; Jonas, A.; Laschewsky, A.; Legras, R. *Macromol. Rapid Commun.* **2000**, *21*, 319–348.
- (5) Hammond, P. T. *Adv. Mater.* **2004**, *16*, 1271–1293.
- (6) Sukhishvili, S. A.; Kharlampieva, E.; Izumrudov, V. *Macromolecules* **2006**, *39*, 8873–8881.

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Correction to Irreversible Aging Dynamics and Generic Phase Behavior of Aqueous Suspensions of Laponite® [Langmuir 2010, 26, 4219]. A. Shahin and Y. M. Joshi*

The proper name of the product in this Langmuir article is “Laponite®”, which is a synthetic hectorite. This term was originally published without the registered trademark symbol.

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Correction to Nanoparticle-Reinforced Associative Network Hydrogels [Langmuir 2008, 24, 13148]. Sarvesh K. Agrawal, Naomi Sanabria-DeLong, Gregory N. Tew, and Surita R. Bhatia*

The proper name of the product in this Langmuir article is “Laponite®”, which is a synthetic hectorite. This term was originally published without the registered trademark symbol.

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Correction to Probing the Morphology of Laponite® Clay Colloids by Atomic Force Microscopy. [Langmuir 2003, 19, 6633]. Eric Balnois, Serge Durand-Vidal, and Pierre Levitz*

The proper name of the product in this Langmuir article is “Laponite®”, which is a synthetic hectorite. This term was originally published without the registered trademark symbol.

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