2005, Volume 17

Kai Kamada, Kazuyoshi Izawa, Yuko Tsutsumi, Shuichi Yamashita, Naoya Enomoto, Junichi Hojo, and Yasumichi Matsumoto: Solid-State Electrochemical Micromachining.

Please note the following corrections to this communication (*Chem. Mater.* **2005**, *17*, 1930–1932).

In this communication, we proposed a micromachining technique using a solid electrochemical reaction at the microcontact between metal and ion conducting ceramics. However, a related technique using ion conducting polymers has already been published by Bard and co-workers (Hüsser, O. E.; Craston, D. H.; Bard, A. J. *J. Vac. Sci. Technol., B* **1988**, *6*, 1873–1876). Unfortunately, this paper was not included in our publication, and we thank to Prof. A. J. Bard for bringing this to our attention.

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2006, Volume 18

Erin M. Sorensen, Scott J. Barry, Ha-Kyun Jung, James R. Rondinelli, John T. Vaughey, and Kenneth R. Poeppelmeier: Three-Dimensionally Ordered Macroporous Li₄Ti₅O₁₂: Effect of Wall Structure on Electrochemical Properties.

Please note the following correction to this article (*Chem. Mater.* **2006**, *18*, 482–489).

The fourth author's name is incorrect; it should read James M. Rondinelli rather than James R. Rondinelli. The authors apologize for the error.

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2006, Volume 18

Jenq-Sheng Chang, Zwe-Ling Kong, Deng-Fwu Hwang, Ke Liang B. Chang: Chitosan-Catalyzed Aggregation during the Biomimetic Synthesis of Silica Nanoparticles.

Please note the following corrections to this article (*Chem. Mater.* **2006**, *18*, 702–707).

The correct statement for lines 7-9 in the right column of page 706 should be: "The wavenumbers at 460, 790, 950, 1090, 1640, and 3440 cm⁻¹ represent the bonding of Si–O, Si–O–Si, Si–O–H, C–O/Si–O, N–H/C–N, and O–H, respectively (Table S2)."

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