Synthesis of Nested Coaxial Multiple-Walled Nanotubes by Atomic Layer Deposition [ACS Nano 2010, 4, 753–758]. Diefeng Gu, Helmut Baumgart,\* Tarek M. Abdel-Fattah, and Gon Namkoong

By mistake, reference 14 was quoted together with references 15, 16, and 17 as using sol—gel method and electrochemical deposition, while in fact reference 14 is an atomic layer deposition (ALD) method.

The text passage on p 753 was corrected in the following way:

"Recently, several attempts at double-walled nanotubes were reported using ALD technology<sup>14</sup> and using sol-gel methods and electrochemical deposition within AAO, which only offer limited control of their parameters such as nanotube size, diameter, thickness, and spacing between nanotubes.<sup>15–17</sup>"

This correction does not affect the results or conclusions in this article.

**Published online July 7, 2010.** 10.1021/nn101103k

**One Hundred Years of Chemistry in Beijing** [ACS Nano **2010**, *4*, 2969–2970]. Paul S. Weiss\*

In the caption of the first image, the name of the President of Peking University was misspelled. The correct spelling is Dr. Qifeng Zhou.

**Published online June 30, 2010.** 10.1021/nn101432t