

**Correction to Cluster-Based Self-Assembly: Reversible Formation of Polyoxometalate Nanocones and Nanotubes** [*Chem. Mater.* **2009**, *21*, 3745. DOI: cm901305r]. Amjad Nisar, Jing Zhuang, and Xun Wang\*

Page 3745. During the reviewing process of this manuscript, another paper concerning the real-time formation of microscale tubular structures from POM materials (Cooper, G. J. T.; Cronin, L. *J. Am. Chem. Soc.* **2009**, *131*, 8368–8369; Title: Real-Time Direction Control of Self Fabricating Polyoxometalate-Based Microtubes) was published. And meanwhile the authors have noticed another paper from a newly launched journal *Nature Chemistry* from the same group (Ritchie, C.; Cooper, G. J. T.; Song, Y.-F.; Streb, C.; Yin, Y.; Parenty, A. D. C.; MacLaren, D. A.; Cronin, L. *Nat. Chem.* **2009**, *1*, 47–52; Title: Spontaneous Assembly and Real-Time Growth of Micron-Scale Tubular Structures from Polyoxometalate-Based Inorganic Solids”.

The authors would like to change the sentence on Page 2 at the end of the introduction from “Although, there are several reports about the self-assembling of different types of materials into disk, conical, and tubular assemblies, to the best of our knowledge, there is no such report in the field of POM-based large hybrid clusters” into “Although, there are several reports about the self-assembling of different types of materials into disk, conical, and tubular assemblies, such growths are rare in POM chemistry with the notable exception of the work of Cronin et al. who have recently shown the growth of microscale tubular structures from POM materials (Ritchie, C.; et al. *Nat. Chem.* **2009**, *1*, 47–52) with a large degree of control (Cooper, G. J. T.; Cronin, L. *J. Am. Chem. Soc.* **2009**, *131*, 8368–8369).”

DOI: 10.1021/cm9024793

Published on Web 08/31/2009