

*Erratum*

**Ying-Tao Yu and Bo-Qing Xu, Shape-controlled synthesis of Pt evolution of the tetrahedral shape. *Appl. Organomet. Chem.* 2006; **20**: 638–647.**

In the article above, printed in *Applied Organometallic Chemistry* and online at [www.wileyinterscience.wiley.com](http://www.wileyinterscience.wiley.com), DOI: 10.1002/aoc.1123 on 7 August 2006, the caption to Fig. 6 should read as follows:

**Figure 6.** TEM images of Pt nanocrystals after standing for 2 (A-1, A-2), 4(B), 9(C), 13 (D) and 52 h (E) of the sealed reactor; the HRTEM insets in the A-photos show the round shape of small Pt crystals at the early stages of the crystal growth. Before sealing, the initial solution containing  $2.0 \times 10^{-4}$  M  $K_2PtCl_6$  and 1.0 g/l PVP was bubbled with Ar for 45 min. (F) The time-dependent number selectivity of tetrahedral crystallites obtained by measuring 200–300 particles for every sample.