

**Routes to Metallodendrimers of the  $[\text{Re}_6(\mu_3\text{-Se})_8]^{2+}$  Core-Containing Clusters** [*J. Am. Chem. Soc.* **2002**, *124*, 6234–6235]. Bryan K. Roland, Chet Carter, and Zhiping Zheng\*

Page 6235. The statement that the  $^{77}\text{Se}$  NMR spectroscopy has previously not been applied to the  $[\text{Re}_6(\mu_3\text{-Se})_8]^{2+}$  core-containing clusters is incorrect. Ibers and co-workers did characterize  $[\text{Re}_6(\mu_3\text{-Se})_8(\text{CN})_6]^{4-}$  using this technique (Mironov, Y. V.; Cody, J. A.; Albrecht-Schmitt, T. E.; Ibers, J. A. *J. Am. Chem. Soc.* **1997**, *119*, 493). We deeply regret this oversight.

JA025107W

10.1021/ja025107w

Published on Web 07/30/2002

**Structural Chemistry of *arachno*-Nanoboranes** [*J. Am. Chem. Soc.* **2002**, *124*, 7429–7439]. Jonathan Bould, Robert Greatrex, John D. Kennedy, Daniel L. Ormsby, Michael G. S. Londesborough, Karen L. F. Callaghan, Mark Thornton-Pett, Trevor R. Spalding, Simon J. Teat, William Clegg, Hong Fang, Nigam P. Rath, and Lawrence Barton\*

Page 7439. In the Summary and Conclusions section, the eighth line should read “All have the same  $\{3 \times \mu\text{-H}, 2 \times \textit{endo}\}$  configuration in their open-face inner-sphere hydrogen atoms.”

JA025110F

10.1021/ja025110f

Published on Web 07/19/2002