

## Additions and Corrections

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2005, Volume 24

**Mark R. St.-J. Foreman, Anthony F. Hill,\* Matthew K. Smith and Never Tshabang:** Novel Heterobimetallic Coordination of the  $\text{H}_2\text{B}(\text{mt})_2$  ligand: The Complex  $[\text{Mo}(\text{SnMe}_2\text{Cl})(\text{CO})_3\{\mu\text{-S}:\kappa^3\text{-H,S,S'}\text{-H}_2\text{B}(\text{mt})_2\}]$  (mt = Methimazolyl).

Pages 5224–5226. Dr. Pérez-Martínez has kindly brought to our attention a further compound<sup>1</sup> that might be viewed as another example of an intermediate in Sn–Cl oxidative addition to molybdenum(0). The compound,  $[\text{Mo}(\text{CO})_2(\text{PCy}_3)(\mu\text{-Cl})(\mu\text{-S}_2\text{CPCy}_3)(\text{SnBuCl}_2)]$ , is distinct from previous examples, however, in that it does not actually involve a tin–molybdenum interaction.

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(1) Miguel, D.; Pérez-Martínez, J. A.; Riera, V.; García-Granda, S. *Angew. Chem., Int. Ed. Engl.* **1992**, *31*, 76.

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