

# Additions and Corrections

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**Chi-Jung Su, Yun Chi,\* Shie-Ming Peng,\* and Gene-Hsiang Lee:** Clusters Containing a Quadruply Bridging CO Ligand. Syntheses, Crystal Structures, and Solution Dynamics of  $\text{CpWRu}_4(\text{CO})_{14}\text{H}$  and  $\text{Cp}^*\text{MRu}_4(\text{CO})_{14}\text{H}$  (M = Mo, W).

Page 4286. An important example of a  $\text{Mo}_2\text{Co}_2$  cluster containing a  $\mu_4$ -CO ligand encapsulated in the spiked triangular environment has been reported (Brun, P.; Dawkins, G. M.; Green, M.; Miles, A. D.; Orpen, A. G.; Stone, F. G. A. *J. Chem. Soc., Chem. Commun.* **1982**, 926). This served as a model for CO activation on a stepped metal surface. This work should be included in ref 11. We are very grateful to Professor F. Gordon A. Stone, Baylor University, for calling our attention to this omission.

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