

Additions and Corrections

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G. Dyer, J. Roscoe,* R. G. Pritchard, and C. A. McAuliffe: Development of a Synthetic Route to Unsymmetrical Triphosphine Ligands and an Investigation of Their Coordination Chemistry with Nickel and Palladium.

Pages 4098–4102. Due to a late decision to include X-ray crystallographic data, the authors R. G. Pritchard and C. A. McAuliffe of the Department of Chemistry, University of Manchester Institute of Science and Technology, Manchester M60 1QD, U.K., were inadvertently omitted from the author list and should be included.

IC961333T

Michael Brorson,* Claus J. H. Jacobsen,* Hans K. M. Helgesen, and Iver Schmidt: Unprecedented Influence of Acid Medium in the Synthesis of $\text{Mo}_3\text{M}'\text{S}_4$ Cubane-Like Clusters: Preparation of $[\text{Mo}_3\text{PbS}_4(\text{H}_2\text{O})_{9+x}]^{4+}$.

Pages 4808–4809 Shortly before our paper appeared in print, another paper was published (Saysell, D. M.; Huang, Z.-X.; Sykes, A. G. *J. Chem. Soc., Dalton Trans.* **1996**, 2623–2627), which reported the preparation of the same Mo–Pb–sulfide cluster (identical UV–vis spectra). The formulation of the species is not the same in the two papers. We have now analyzed Hpts eluates obtained from columns which had been thoroughly rinsed for $\text{Pb}^{2+}(\text{aq})$ and have obtained an ICP Mo:Pb ratio of 6.2. This confirms the cluster formulation $[\text{Mo}_6\text{PbS}_8(\text{H}_2\text{O})_{18}]^{8+}$ of Sykes and co-workers. Our formate complex should accordingly be reformulated as $\text{Cs}_6\text{Pb}[\text{Mo}_6\text{PbS}_8(\text{HCO}_2)_{16}] \cdot 6\text{H}_2\text{O}$, i.e. as containing equal amounts of ionic and cluster-bound Pb. It is incorrectly stated by us that the aqua complex of the Mo–Pb–sulfide cluster eluates from Dowex 50W-X2 with $2 \text{ mol} \cdot \text{dm}^{-3}$ Hpts; $4 \text{ mol} \cdot \text{dm}^{-3}$ Hpts is required.

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