

Erratum

Mono-, Di-, and Trimetallic Methacrylate-substituted Metal Oxide Clusters Derived from Hafnium Butoxide

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Monatsh. Chem 134, 1053–1063 (2003)

The structure shown in **Fig. 6** is not that of $\text{Ti}_4\text{Hf}_4\text{O}_6(\text{OBu})_4(\text{OMc})_{16}$ but instead that of the corresponding propoxy derivative, *i.e.* $\text{Ti}_4\text{Hf}_4\text{O}_6(\text{OPr})_4(\text{OMc})_{16}$. The preparation of the latter derivative was not reported in the paper, but is the same as for the butoxy derivative. The structure of the propoxy derivative was refined to a better *R* value, and therefore the data of this derivative were discussed in the paper. However, $\text{Ti}_4\text{Hf}_4\text{O}_6(\text{OBu})_4(\text{OMc})_{16}$ and $\text{Ti}_4\text{Hf}_4\text{O}_6(\text{OPr})_4(\text{OMc})_{16}$ are isostructural and isomorphous. The following entries for **3** in Table 1 need to be corrected accordingly: Empirical formula: $\text{C}_{76}\text{H}_{108}\text{Hf}_4\text{O}_{42}\text{Ti}_4$, Formula weight: 2599.2, Calc. Density: 1.672, μ/mm^{-1} : 4.375.