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Hong-Cai Zhou and R. H. Holm*: Synthesis and Reactions of Cubane-Type Iron–Sulfur–Phosphine Clusters, Including Soluble Clusters of Nuclearities 8 and 16

Page 14. In Table 1, the cell parameters for compound **9** were incorrectly tabulated. The correct cell parameters should be $a = 12.708(2) \text{ \AA}$, $b = 12.987(2) \text{ \AA}$, and $c = 13.326(2) \text{ \AA}$.

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Liyong Zhu, Yi Xie,* Xiuwen Zheng, Xing Yin, and Xiaobo Tian: Growth of Compound $\text{Bi}^{\text{III}}\text{-VI}^{\text{A-VII}^{\text{A}}}$ Crystals with Special Morphologies under Mild Conditions

Page 4563. The caption below Figure 2 should read as follows:

Figure 2. SEM images of (a) the platelike crystals BiOCl under the lower magnification, (b) the platelike crystals BiOCl growing layer by layer under the higher magnification, and (c) ED patterns of BiOCl . SEM images of (d) the single crystals BiSCl distributed randomly under the lower magnification, (e) the polygonal cross-section tubular crystals BiSCl under the higher magnification, and (f) the corresponding ED patterns of BiSCl . (g) SEM images of bundle-rodlike crystals $\text{Bi}_{19}\text{Br}_3\text{S}_{27}$, and (h) the corresponding ED patterns of $\text{Bi}_{19}\text{Br}_3\text{S}_{27}$. (i) SEM images of bundle-rodlike crystals BiSI , and (j) ED patterns of BiSI .

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