

Corrigenda

Synthesis and Characterisation of $[\text{VS}_4(\text{CuPPH}_3)_5(\text{CuCl})\text{Cl}_2] \cdot \text{CH}_2\text{Cl}_2$; a Compound containing a Tetrahedral VS_4 Core Encapsulated by an Octahedral Array of Copper(I) Atoms

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The description of the cluster $[\text{VS}_4(\text{CuPPH}_3)_5(\text{CuCl})\text{Cl}_2]$ was incomplete, in that there was no comparison with the cubic mineral sylvanite, Cu_3VS_4 , which consists of VS_4Cu_6 clusters, each cluster sharing each of its six copper atoms with a neighbouring cluster.^{1,2} We are grateful to Professor Linus Pauling for bringing this omission to our attention.

1 L. Pauling and R. Hultgren, *Z. Kristallogr.*, 1933, **84**, 204.

2 F. J. Trojer, *Amer. Mineral.*, 1966, **51**, 890.

Studies of [3,3] Sigmatropic Rearrangements: Rearrangement of 3-(4-*p*-Tolyloxybut-2-ynyloxy)[1]benzopyran-2-one

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In Scheme 1, structure (11) should have an ArO-group on the side-chain.