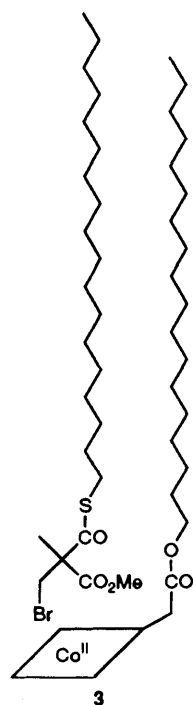


Corrigenda**The Importance of Peripheral Association for Vitamin B₁₂ catalysed Methylmalonyl–Succinyl-Rearrangement**

Annemarie Wolleb-Gygi, Tamis Darbre, Vuk Siljegovic and Reinhart Keese

J. Chem. Soc., Chem. Commun., 1994, 835.The correct structure for compound **3** is shown below.**Short Synthesis of the Dynemicin Core Structure: Unusual Bridgehead Enolate Reactivity**

Philip Magnus, David Parry, Theodore Iliadis, Shane A. Eisenbeis and Robin A. Fairhurst

J. Chem. Soc., Chem. Commun., 1994, 1543.Grignard reagent **9a** is $\text{MgBrC}\equiv\text{C}-\text{CH}=\text{CH}-\text{C}\equiv\text{C}-\text{CH}_2\text{OTHP}$.**Synthesis and Structure of $\text{Rb}[\text{Cd}\{\text{Ag}(\text{CN})_2\}_3]$ Containing Three Independent, Interpenetrating α -Polonium-related Nets**

Bernard F. Hoskins, Richard Robson and Nicola V. Y. Scarlett

J. Chem. Soc., Chem. Commun., 1994, 2025.

It has been brought to our attention that Pauling and Pauling¹ in 1968 reported essentially the same triply interpenetrating α -polonium net structure for neutral $\text{Ag}_3\text{Co}(\text{CN})_6$ [and also for the hydrogen-bonded $\text{H}_3\text{Co}(\text{CN})_6$] as we reported for the anionic network in $\text{Rb}[\text{Cd}\{\text{Ag}(\text{CN})_2\}_3]$. It was subsequently reported that $\text{H}_3\text{Fe}(\text{CN})_6$ has a similar structure.²

1 L. Pauling and P. Pauling, *Proc. Natl. Acad. Sci.*, 1968, **60**, 362.

2 P. R. Haser, C. E. De Broin and M. Pierrot, *Acta Crystallogr., Sect. B*, 1972, **28**, 2530.

A New Method for the Preparation of Fullerene Anion Salts: Synthesis and Characterization of $\text{KC}_{60}(\text{THF})$

Jian Chen, Zu-En Huang, Rui-Fang Cai, Qian-Fen Shao, Shi-Ming Chen and Hong-Juan Ye

J. Chem. Soc., Chem. Commun., 1994, 2177.The locations of 400 and 600 cm^{-1} on the scale for Fig. 3 should be interchanged.