

***cyclo*-Tetrakis(μ_2 -3-sulfidopropyl- $\kappa^3C^1,S:S$)tetrakis[chloridocobalt(III)]. Retraction**

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The paper by Awan *et al.* [*Acta Cryst.* (2011), E67, m576–m577] is retracted. It has subsequently been shown that the crystal studied was an already known zinc compound, $[Zn_4Cl_4(C_2H_6NS)_4]$.

We wish to withdraw the paper by Awan *et al.* (2011) on a compound reported to be $[Co_4Cl_4(C_3H_6S)_4]$. It has subsequently been shown that the crystal studied was a related zinc compound, $[Zn_4Cl_4(C_2H_6NS)_4]$, which was reported by Fleischer *et al.* (2006).

References

- Awan, S. A., Tahir, M. N., Muhammad, I. K., Ahmad, S. & Tariq, M. I. (2011). *Acta Cryst.* E67, m576–m577.
Fleischer, H., Hardt, S. & Schollmeyer, D. (2006). *Inorg. Chem.* 45, 8318–8325.