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μ-Oxalato-bis[bis(triphenylphosphine)copper(I)] dichloromethane disolvate. Corrigendum

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An erroneous claim in the paper by Royappa *et al.* [*Acta Cryst.* (2013), E**69**, m126] is corrected and a reference added for a previously published report of a closely related structure.

In the paper by Royappa *et al.* (2013), the authors claimed 'To date, no examples of copper(I) oxalate compounds containing triphenylphosphine ligands coordinated through the phosphorus atoms to the metal centers have been structurally characterized'.

However, the authors were unaware of a previous report (Jakob *et al.*, 2010) on the structure of $(PPh_3)_2Cu(C_2O_4)$ -Cu $(PPh_3)_2$ with a different number of dichloromethane solvent molecules. The authors sincerely regret this unintentional oversight.

References

- Royappa, A. D., Golen, J. A., Rheingold, A. L. & Royappa, A. T. (2013). *Acta Cryst.* E69, m126.
- Jakob, A., Rüffer, T., Ecorchard, P., Walfort, B., Körbitz, K., Frühauf, S., Schulz, S. E., Gessner, T. & Lang, H. (2010). Z. Anorg. Allg. Chem. 636, 1931–1940.