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The coordination chemistry of two symmetric fluorene-based organic ligands with cuprous chloride.

Corrigendum

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Errors in the elemental analysis results in the paper by Liu *et al.* [*Acta Cryst.* (2013), **C69**, 1488–1493] are corrected.

In §2.1 (*Synthesis and crystallization*) of the paper by Liu *et al.* (2013), the results of the elemental analyses are corrected. Calculated for $C_{21}H_{18}N_4$, (I): C 77.30, H 5.52, N 17.18%; found: C 77.61, H 5.47, N 17.11%; calculated for $C_{25}H_{26}N_4$, L2: C 78.53, H 6.81, N 14.66%; found: C 78.38, H 6.97, N 14.35%.

References

Liu, Y.-F., Zhao, C.-W., Ma, J.-P., Liu, Q.-K. & Dong, Y.-B. (2013). *Acta Cryst.* **C69**, 1488–1493.