Correction: Preparation of Pt–Tl clusters showing new geometries. X-ray, NMR and luminescence studies

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Correction for Preparation of Pt–Tl clusters showing new geometries. X-ray, NMR and luminescence studies by Úrsula Belío et al., Dalton Trans., 2014, 43, 10828–10843.

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Fig. 6 Comparison between the solid state (above) and solution (below) $^{195}$Pt NMR spectra of compounds $1$ (blue) and $3$ (red). Solid state $^{195}$Pt NMR spectra are registered at spinning speeds of 12 kHz. Reprinted with permission from Belío et al., Inorg. Chem., 2013, 52, 5627–5629. Copyright 2013 American Chemical Society.

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Table 2 Selected bond lengths (Å) and angles (°) for $\{\text{Pt(CNC)(tht)}\}_3\text{Tl}-(\text{PF}_6)_3$ (3). Reprinted with permission from Belío et al., Inorg. Chem., 2013, 52, 5627–5629. Copyright 2013 American Chemical Society.

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