

CORRECTION

[View Article Online](#)
View Journal | View Issue



Cite this: *Dalton Trans.*, 2017, **46**, 995

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

Úrsula Belío, Sara Fuertes and Antonio Martín*

DOI: 10.1039/c6dt90229d

www.rsc.org/dalton

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.

The authors regret that figures and tables reproduced in this *Dalton Transactions* paper from their previous *Inorganic Chemistry* paper (ref. 99) did not contain credit lines in their captions. The updated captions are reproduced below.

Fig. 5 ^{195}Pt NMR spectra of compounds: **3** + TlPF_6 exc. (a) and **1** (b) in CD_2Cl_2 at variable temperature. Reprinted with permission from Belío *et al.*, *Inorg. Chem.*, 2013, **52**, 5627–5629. Copyright 2013 American Chemical Society.

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.

Fig. S2 Solid state ^{195}Pt NMR spectra of compound **1** registered at spinning speeds of 8 and 12 kHz. Reprinted with permission from Belío *et al.*, *Inorg. Chem.*, 2013, **52**, 5627–5629. Copyright 2013 American Chemical Society.

Fig. S3 Solid state ^{195}Pt NMR spectra of compound **3** registered at spinning speeds of 5, 8 and 12 kHz. Reprinted with permission from Belío *et al.*, *Inorg. Chem.*, 2013, **52**, 5627–5629. Copyright 2013 American Chemical Society.

Table 1 Selected bond lengths (Å) and angles (°) for $[\text{Pt}(\text{CNC})(\text{tht})]\cdot 0.5\text{Me}_2\text{CO}$ ($1\cdot 0.5\text{Me}_2\text{CO}$). Reprinted with permission from Belío *et al.*, *Inorg. Chem.*, 2013, **52**, 5627–5629. Copyright 2013 American Chemical Society.

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

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

