ChemComm

CORRECTION

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Cite this: *Chem. Commun.*, 2015, **51**, 15472

DOI: 10.1039/c5cc90439k

www.rsc.org/chemcomm

# Correction: Assessing dimerisation degree and cooperativity in a biomimetic small-molecule model by pulsed EPR

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Correction for 'Assessing dimerisation degree and cooperativity in a biomimetic small-molecule model by pulsed EPR' by K. Ackermann *et al.*, *Chem. Commun.*, 2015, **51**, 5257–5260.

A mistake was found in the structure of compound **3** in Fig. 1 of the original manuscript. After a revised refinement was carried out, the correct structure of compound **3** was found to be that given in Fig. 1 below.

The corrected crystal structure experimental details of compound **3** are:

B. Intensity Measurements

Detector Position: 32.59 mm

C. Structure Solution and Refinement

Residuals: $R_1$ ($I > 2.00\sigma(I)$): 0.1295

Residuals: $R$ (All reflections): 0.1574

Residuals: w$R_2$ (All reflections): 0.3843

Goodness of Fit Indicator: 1.521

Max Shift/Error in Final Cycle: 0.001

Minimum Peak in Final Diff. Map: $-0.68$ e$^-$ Å$^{-3}$

The CCDC file corresponding to compound **3** was updated on 22/9/2015 to reflect this correction.

The authors would like to thank Prof. Helen Stoeckli-Evans for highlighting this error.

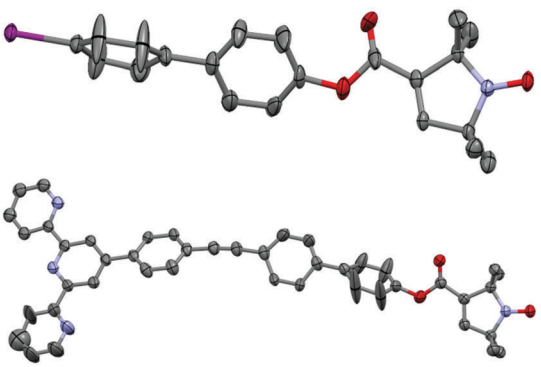

Fig. 1 Crystal structures of compounds **1** (top) and **3** (bottom). Displacement ellipsoids are drawn at 50% probability; hydrogen atoms, solvent molecules, and minor components of the disorder are omitted for clarity.

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

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