

CORRECTION

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Correction: Simple, one-step syntheses of tri- and tetracyclic B,N,S-heterocycles from reactions of a diboracumulene with thiolsChristian Markl,^{ab} Sourav Kar,^{ab} Lukas Lubczyk,^{ab} Kai Hammond,^{ab} Rian D. Dewhurst^{ab} and Holger Braunschweig^{*ab}DOI: 10.1039/d6sc90101h
rsc.li/chemical-scienceCorrection for "Simple, one-step syntheses of tri- and tetracyclic B,N,S-heterocycles from reactions of a diboracumulene with thiols" by Christian Markl *et al.*, *Chem. Sci.*, 2025, 16, 18911–18918, <https://doi.org/10.1039/D5SC04751J>.

The authors regret that an incorrect CCDC number (2467670) of compound **3** was included in the manuscript. Also, the crystal data and refinement details for **3** (page 28, SI) were incorrect. The corrected details are shown below, and both the incorrect CIF and SI files have now been updated. These corrections do not affect any of the conclusions of the article.

The corrected CCDC number of compound **3** is 2542695.

Crystal data for **3**. Formula: C₆₆H₉₂B₂N₆S₂, M_r = 1055.19, colourless plate, 0.270 × 0.180 × 0.100 mm³, monoclinic space group P2₁/n, a = 10.32070(10) Å, b = 22.1980(3) Å, c = 26.7343(4) Å, β = 99.5610(10)°, V = 6039.72(14) Å³, Z = 4, r_{calcd} = 1.160 g cm⁻³, m = 1.129 mm⁻¹, F(000) = 2288, T = 100(2) K, R₁ = 0.0765, wR₂ = 0.1702, 11952 independent reflections [2θ ≤ 151.762°] and 616 parameters.

Refinement details for **3**. The geometry of some phenyl moieties was constrained to the idealized one. The U_{ij} displacement parameters of atoms C1₄ > C6₅, C1₆ > C6₇, C1₈ > C6₉ were restrained with similarity restraint SIMU.

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

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