

Erratum

Erratum to: "Reversible C–H activation of an N-methyl group in a bis-Zr(IV) diazametallacycle: generation of an end-on, side-on coordinated bridging alkylideneamido ligand"

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The authors regret that an error has been made in the above-mentioned article.

The free energy of activation associated with the fluxional process identified for complex **4** was calculated incorrectly. The values of 15.5 and 14.9 kcal mol⁻¹ should both be replaced by $\Delta G_{360}^{\ddagger} = 17.9$ kcal

mol⁻¹, calculated for the process that results in coalescence of the two cyclopentadienyl resonances ($T_c = 87.1^\circ\text{C}$) and coalescence of the two methylene proton resonances ($T_c = 91.9^\circ\text{C}$). We are grateful to Professor Brian Mann (University of Sheffield, UK) for pointing out this error to us.

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