

Correction to “Influence of Pyrazolate vs *N*-Heterocyclic Carbene Ligands on the Slow Magnetic Relaxation of Homoleptic Trischelate Lanthanide(III) and Uranium(III) Complexes”

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Page 6061. In Table 2, the values of the relaxation barrier, U_{eff} given for $\text{U}(\text{Bc}^{\text{Me}})_3$ are incorrect. While the unit given for the entries in column 2 in the table is cm^{-1} , the numerical values given for $\text{U}(\text{Bc}^{\text{Me}})_3$ are in units of Kelvin (1 Kelvin = 0.695 cm^{-1}). Thus, the barrier for $\text{U}(\text{Bc}^{\text{Me}})_3$ is actually 22.0 cm^{-1} , and that for 12% $\text{U}(\text{Bc}^{\text{Me}})_3$ is 23.2 cm^{-1} ($33.328(4) \text{ K}$). Please note further that the U_{eff} values reported for $\text{U}(\text{Bc}^{\text{Me}})_3$ in the text also are given in units of Kelvin. All other reported U_{eff} values are correct as presented in the published paper.

This error is an unfortunate oversight; however, it does not change any element of the original work beyond these two strict numerical U_{eff} values. For the purposes of future literature comparisons of U_{eff} etc., this correction is particularly essential.