

Corrigendum*Inorganica Chimica Acta*, 112 (1986) 113–117**The Preparation, Crystal Structure and Thermal Analysis of Bis(ferrocenium)[μ_2 -oxo bis(trichloroferrate(III))]**P. CARTY, K. C. CLARE, J. R. CREIGHTON, E. METCALFE, E. S. RAPER (*Newcastle-upon-Tyne, U.K.*) and H. M. DAWES (*London, U.K.*)

The room temperature (293 K) paramagnetic susceptibility (X_A) for the title compound has been redetermined as $1.2409 \times 10^{-7} \text{ m}^3 \text{ mol}^{-1}$ ($\mu_B = 4.81$). Using a redetermined X_A ($0.3369 \times 10^{-7} \text{ m}^3 \text{ mol}^{-1}$, $\mu_B = 2.51$) for the ferrocenium cation FeCp_2^+ leads to a X_A of $1.2409 \times 10^{-7} \text{ m}^3 \text{ mol}^{-1}$ and a μ_B of 2.30 per iron atom in the anion. This latter value is slightly larger than those ($\mu_B = ca. 1.9$) reported for other μ_2 -oxo diiron(III) complexes at 293 K.

We are grateful to Dr. D. M. L. Goodgame of Imperial College for drawing our attention to a mis-interpretation in the original paper.