Corrigendum

Stabilization by a Strongly Acidic Medium of Trivalent Copper Tetra-aza Macrocyclic Complexes

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The calculated value of $E_{\frac{1}{2}}(Fe^{3+}/Fe^{2+})$ in 10 M $HClO_4$ is 0.804 V *vs.* normal hydrogen electrode (N.H.E.). Accordingly, the $E_{\frac{1}{2}}$ values for the M^{III}/M^{II} redox couple in tetra-aza macrocyclic complexes, wrongly reported in the diagram in Figure 2, are: [Cu·(**1**)] 1.14 V *vs.* N.H.E., [Cu·(**2**)] 1.18, [Cu·(**3**)] 1.01, [Ni·(**1**)] 1.20, [Ni·(**2**)] 1.10, [Ni·(**3**)] 0.89.

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