ADDITIONS AND CORRECTIONS

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D. Giménez-Romero, P. R. Bueno, J. J. García-Jareño, C. Gabrielli,* H. Perrot, and F. Vicente: Mechanism for Interplay between Electron and Ionic Fluxes in $K_h Fe_k [Fe(CN)_6]_{l}$ mH_2O Compounds

Page 2721. The correct form of eqs 4-6 is:

$$\begin{aligned} \mathbf{K}_h \mathbf{F} \mathbf{e}_k [\mathbf{F} \mathbf{e} (\mathbf{C} \mathbf{N})_6]_l &\cdot m \mathbf{H}_2 \mathbf{O} + n \mathbf{K}_{\text{solution}}^+ + n e^- \rightleftarrows \\ & \mathbf{K}_{h+n} \mathbf{F} \mathbf{e}_{k-n} \mathbf{F} \mathbf{e}_n [\mathbf{F} \mathbf{e} (\mathbf{C} \mathbf{N})_6]_l \cdot m \mathbf{H}_2 \mathbf{O} \end{aligned} \tag{4}$$

$$K_h Fe_k [Fe(CN)_6]_l \cdot mH_2O(nOH^-) + nH_{solution}^+ + ne^- \rightleftharpoons K_h Fe_{k-n} Fe_n [Fe(CN)_6]_l \cdot mH_2O(nH_2O)$$
 (5)

$$\begin{split} \mathbf{K}_h \mathbf{F} \mathbf{e}_k [\mathbf{F} \mathbf{e} (\mathbf{C} \mathbf{N})_6]_l \mathbf{\cdot} m \mathbf{H}_2 \mathbf{O} + n \mathbf{H}_3 \mathbf{O}_{\text{solution}}^+ + n e^- \rightleftarrows \\ \mathbf{K}_h \mathbf{F} \mathbf{e}_{k-n} \mathbf{F} \mathbf{e}_n [\mathbf{F} \mathbf{e} (\mathbf{C} \mathbf{N})_6]_l \mathbf{\cdot} m \mathbf{H}_2 \mathbf{O} (n \mathbf{H}_3 \mathbf{O}^+) \end{aligned} \tag{6}$$

In other words, in eq 5 of the paper, K^+ is in reality H^+ . In eq 6, HO_3^+ was typeset incorrectly. The correct form, as shown in eq 6 presented here, is H_3O^+ .

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