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ERRATUM

THE EVALUATION OF STABILITY CONSTANTS OF PROTONATED MERCURY 1,2-ETHANEDIA- MINE COMPLEXES USING ISO-CONCENTRATION FUNCTIONS

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On page 360 relations (2) and (10) should be, respectively

$$C_{\text{Hg}(\text{ClO}_4)_2} = [\text{Hg}^{2+}]_s + [\text{Hg}_2^{2+}] + [\text{HgOH}^+] + [\text{Hg}(\text{OH})_2] + [\text{Hg}_2\text{OH}^+] = [\text{Hg}^{2+}]_s K^{(\text{pH} = \text{pH})} \quad (2)$$

$$F'_{000} = 10 \left[\frac{E_{\text{Hg}}^s - E_{\text{Hg}}^c}{29.58} \right] + \log K^{(\text{pH} = 3)} - (K^{(\text{pH} = \text{pH})} - 1) \quad (10)$$

$$= \sum_h \sum_i \sum_j \sum_k [(\text{Hg})_h(\text{en})_i(\text{enH})_j(\text{OH})_k^{(2h + j - k)}] / [\text{Hg}^{2+}]_c$$