Erratum

Kinetics and mechanism of the formation of (1,8)*bis*(2-hydroxybenzamido)3,6-diazaoctaneiron(III) and its reactions with thiocyanate, azide, acetate, sulfur(IV) and ascorbic acid in solution, and the synthesis and characterization of a novel oxo bridged diiron(III) complex. The role of phenol–amide–amine coordination

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(1) Page 819 – Table 1(b): Please read k_0^d as k_0^f .

(2) Page 820 – Equation (16c) : please read

$$(k^{SO_3}/K_d^{HSO_3}/[H^+]) \text{ as } (k^{SO_3}K_d^{HSO_3}/[H^+])$$

and

$$(1 + K_d^{HSO_3} + [H^+]) \text{ as } (1 + K_d^{HSO_3}/[H^+])$$