In the paper entitled, “Kinetic study of oxidation of nitrite with a metallo superoxide”, *Indian J Chem*, 51A July 2012, pp.949-953, Fig. 4 on pg 951 may be replaced with the following figure:

**Fig. 4**—Plot of $k_0(1+K_a[H^+])$ versus $[H^+]$. $[\text{[I]}] = 0.50 \text{ mM}$, $T_{\text{NOK}} = 6.0 \text{ mM}$. $T = 25.0 \degree C$