

Supporting Information

Fig S-1: Plot of k_{obs} versus [pyrazole] for the reaction between H_2OcbI^+ and pyrazole as a function of temperature. Experimental conditions: $[\text{H}_2\text{OcbI}^+] = 4 \times 10^{-5} \text{ M}$, pH 6, $I = 0.1 \text{ M}$ (NaClO_4) and temperature = 5.0 (A); 15.0 (B); 25.0 (C) and 35.0 °C (D).

