

Supporting material. Chu et al.

EPR spectra, taken at 6K, of Fe^{3+} heme-H25A (solid line) and Fe^{3+} heme-HO-1 WT (broken line) at pH 7. Inset shows EPR spectra of $g = 2$ signal for Fe^{3+} heme-H25A in H_2^{16}O (solid line) and H_2^{17}O (dotted line) at pH 7.

