

Supplemental Material for Holmes-Hampton et al.

Figure S1. Mössbauer Spectra (5 K, 0.05 T) showing the contribution of BPS in Fe-deficient Fermenting Cells. A, BPS-F cells; B, $[\text{Fe}^{2+}(\text{BPS})_3]^{4-}$; C, overlay of A and B at 35% intensity.

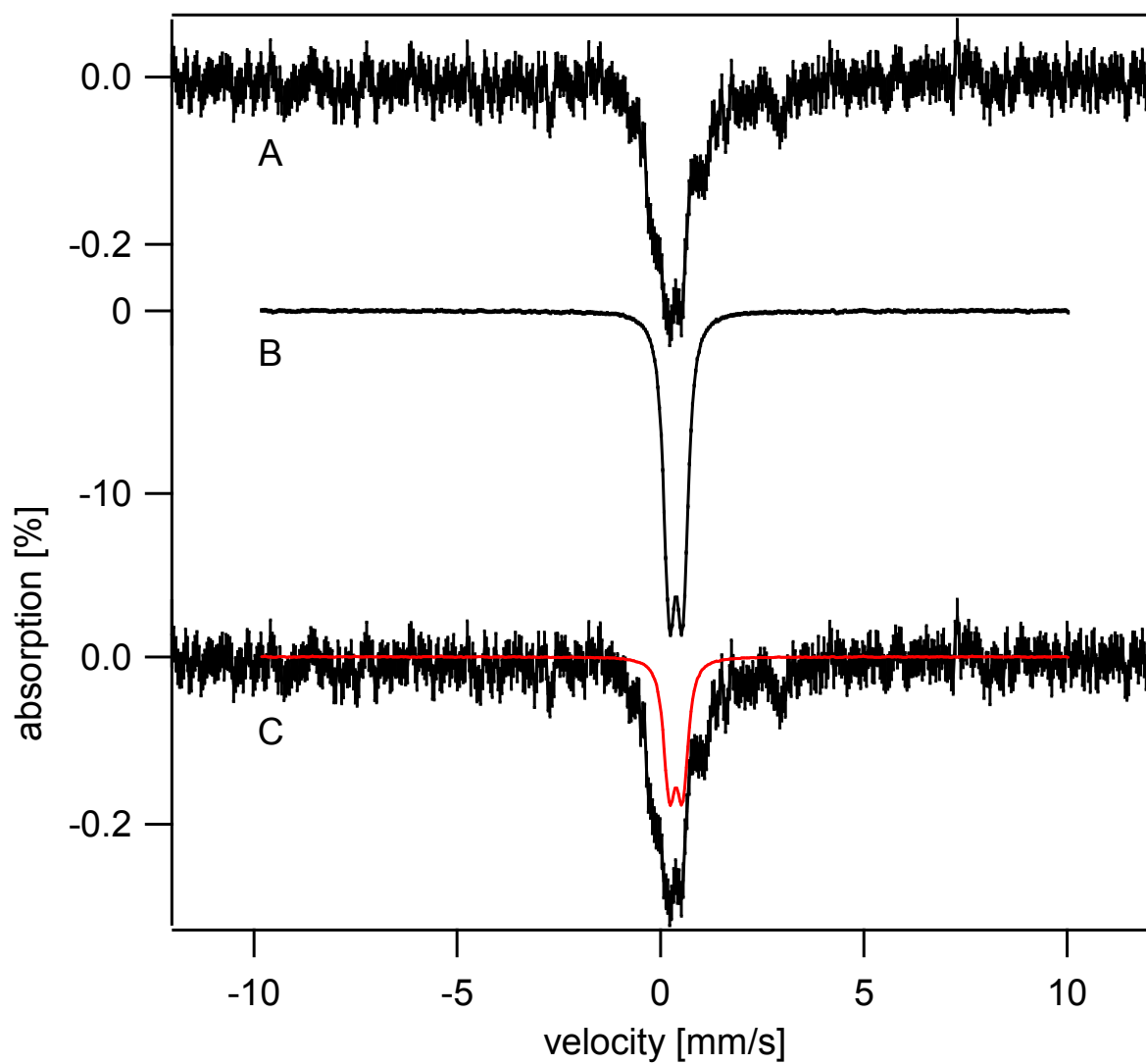


Figure S2. Oxyblot analysis of mitochondria isolated from WT fermenting yeast grown with 10 μ M and 10,000 μ M of Fe in the medium. Each lane contains 20 μ g of protein.

