

Supplementary Information

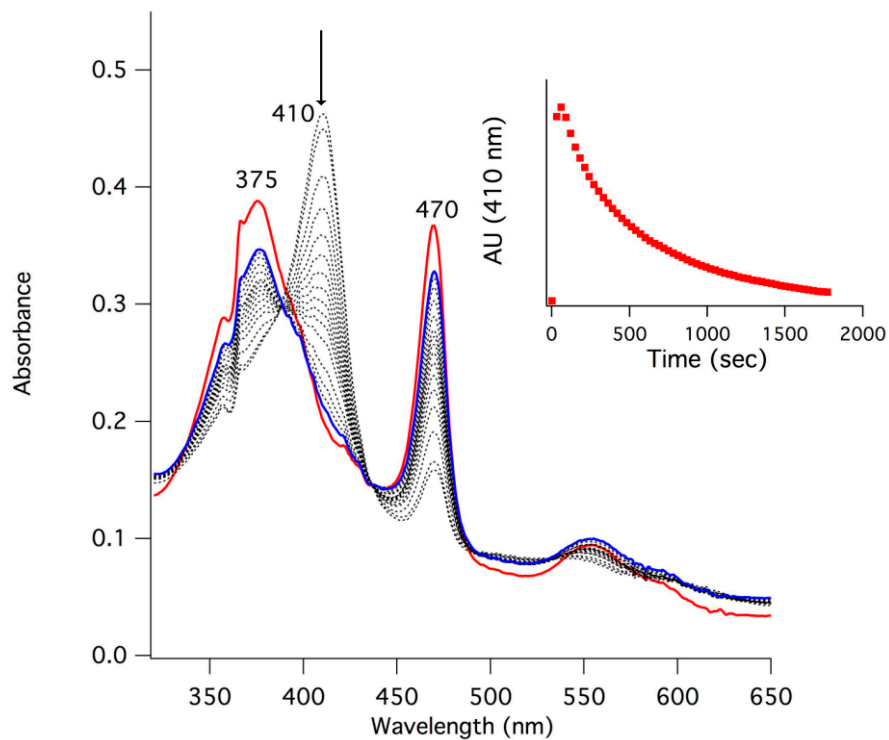


Figure S1. Reaction of manganese-substituted myoglobin (red) with *m*-chloroperbenzoic acid (9.84 μ M and 10 μ M, respectively) showing the formation of the intermediate (dotted line) with absorption maximum at 410 nm and decay to the starting Mn-Mb (blue). Inset highlights the formation of the intermediate and decay to Mn-Mb over time.

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