SUPPORTING INFORMATION

Diverse Redox Chemistry of Photo/Ferrioxalate System

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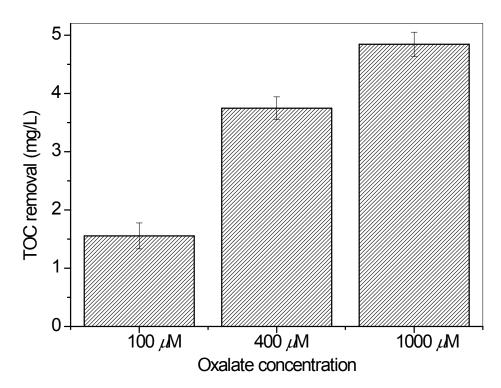


Fig. S1. TOC removal of oxalate in the presence of 200 μ M Fe(III) under UV irradiation.

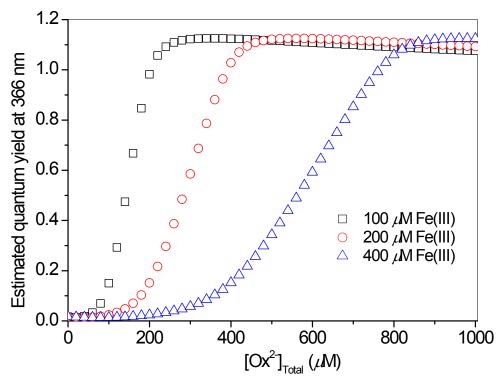


Fig. S2. The estimated quantum yield of the overall photoreaction as a function of oxalate concentration.