

Figure S1. Spectral changes during horseradish peroxidase oxidation of TIO; AZC, AZA, AZB, and MB













Figure S2. Spectral changes during laccase oxidation of TIO; AZC, AZA, AZB, and











Figure S3. Spectral changes during lignin peroxidase oxidation of TIO; AZC, AZA, AZB, and











Figure S4. Spectral changes during manganese peroxidase oxidation of TIO; AZC, AZA, AZB, and













Figure S6. Catalytic activity in the presence of MPS as the oxidant, in the absence of any catalyst, at different pH values. Catalytic activity is expressed as % decolorization (i.e. % of initial absorbance at the λ_{max}).

