



Supporting Information

for

Non-stoichiometric magnetite as catalyst for the photocatalytic degradation of phenol and 2,6-dibromo-4-methylphenol – a new approach in water treatment

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Supplementary information

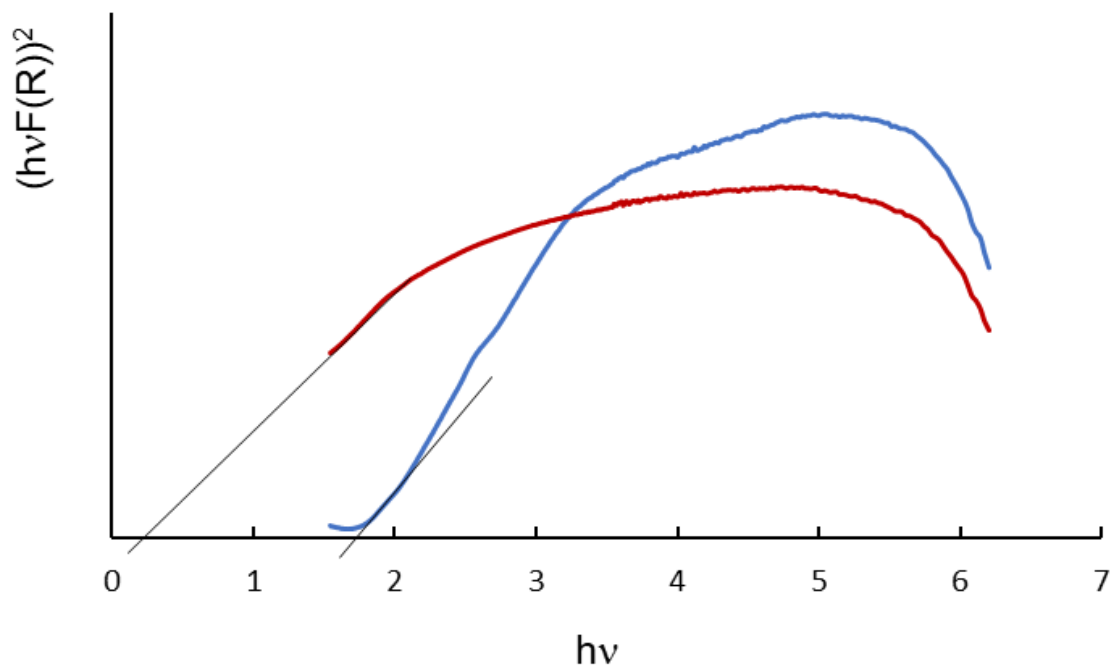


Figure S1: Kubelka–Munk plots of M1 (red) and M2 (blue).

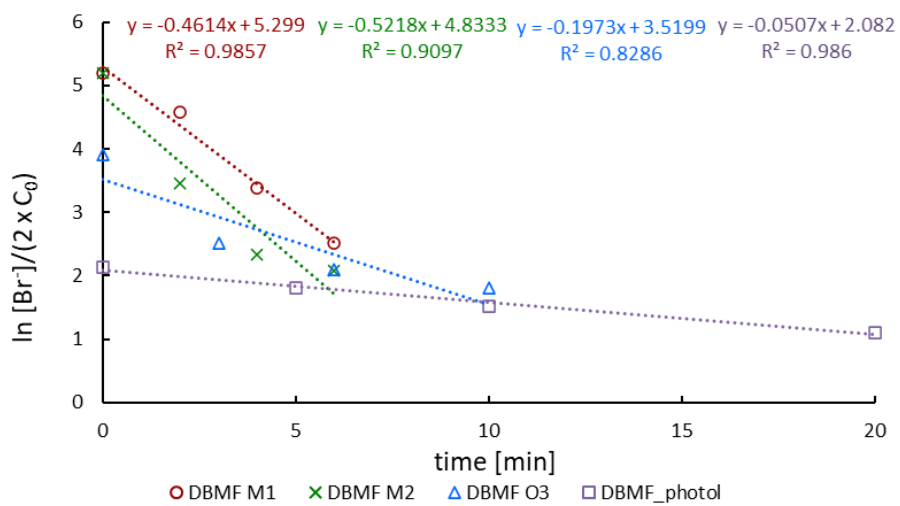


Figure S2: Establishing the apparent rate constant for bromide generation.

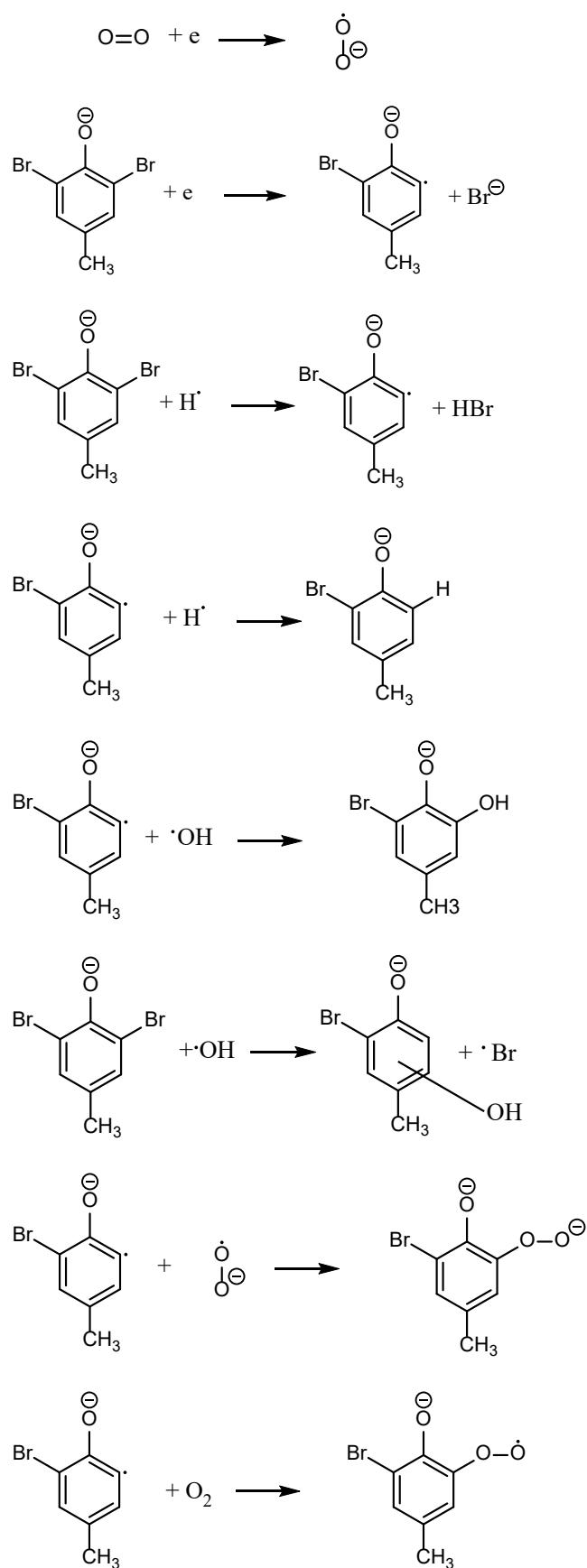


Figure S3: DBMP reactions with reactive species generated during photocatalysis.