

Supplementary Materials: Construction of Four Zn(II) Coordination Polymers Used as Catalysts for the Photodegradation of Organic Dyes in Water

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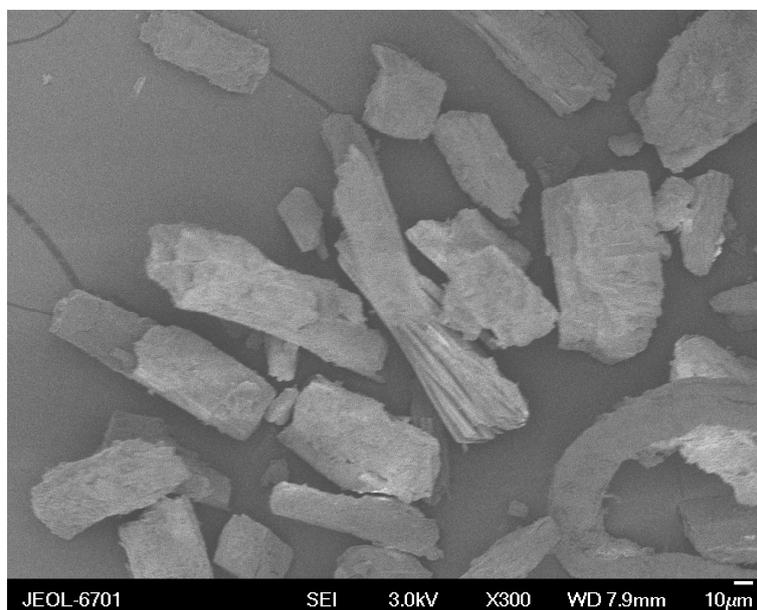


Figure S1. SEM image of the grinded samples for 1.

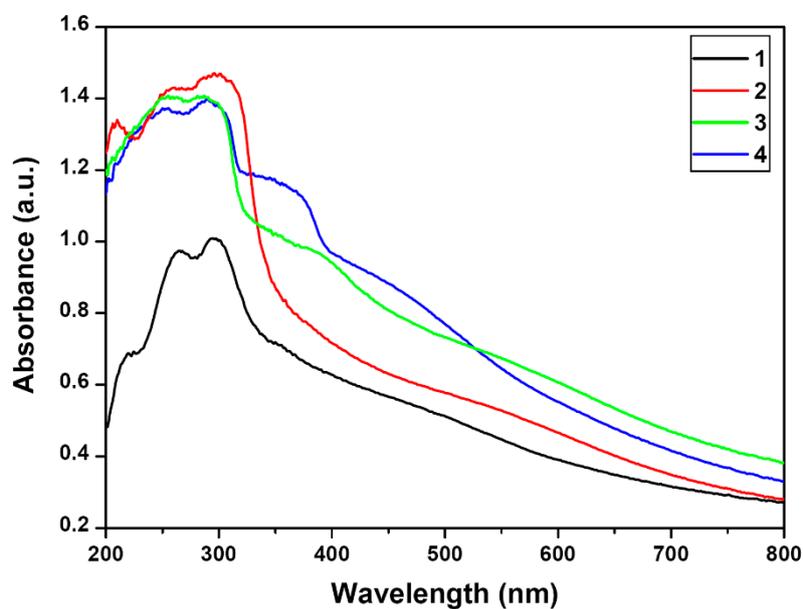


Figure S2. UV-vis adsorption spectra of 1–4 in the solid state at ambient temperature.

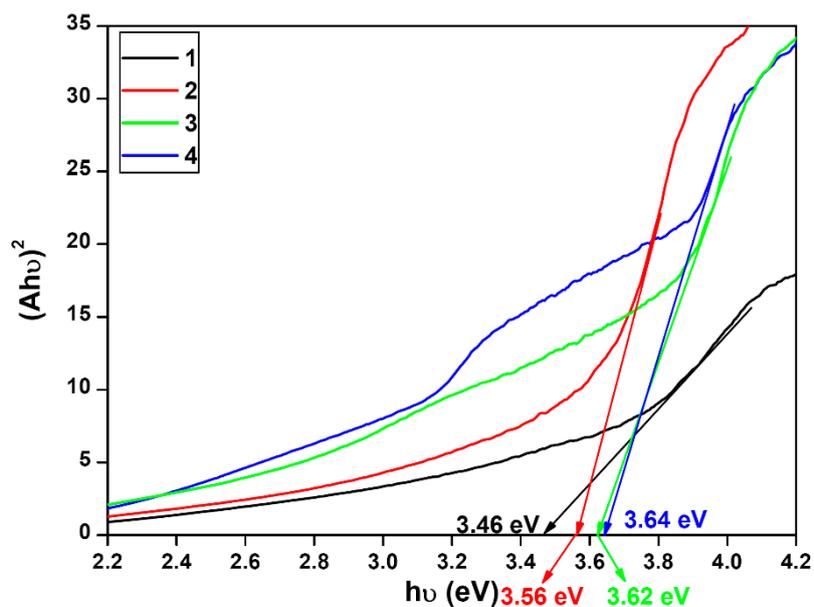


Figure S3. $(Ah\nu)^2$ - $h\nu$ curves of 1-4.

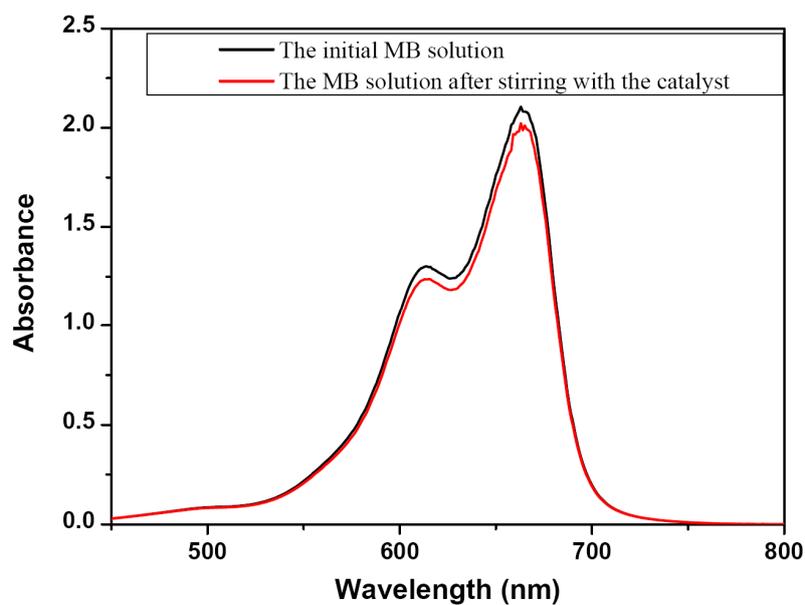


Figure S4. The UV-vis adsorption spectra of the initial MB solution and the MB solution after stirring with the catalyst about 30 min.



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