

Supporting Information for  
Synthesis and Characterization of  $\text{Bi}(\text{VO}_4)_{1-m}(\text{PO}_4)_m$  Nanofibers  
by Electrospinning Process with Enhanced Photocatalytic  
Activity under Visible Light

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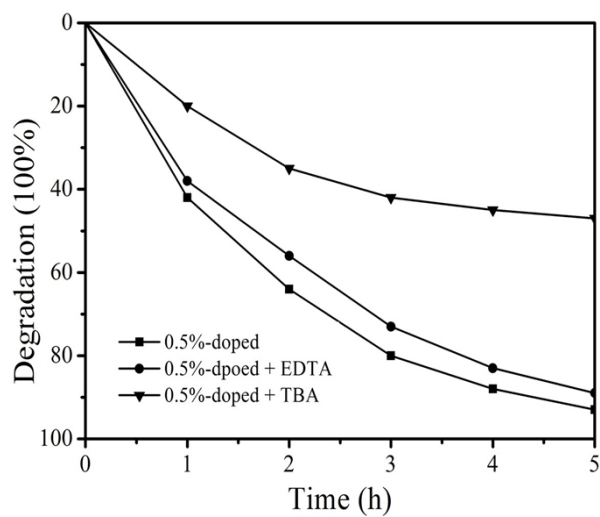


Fig. S1 The degradation of 0.5% P-doped sample for MB with various additives.

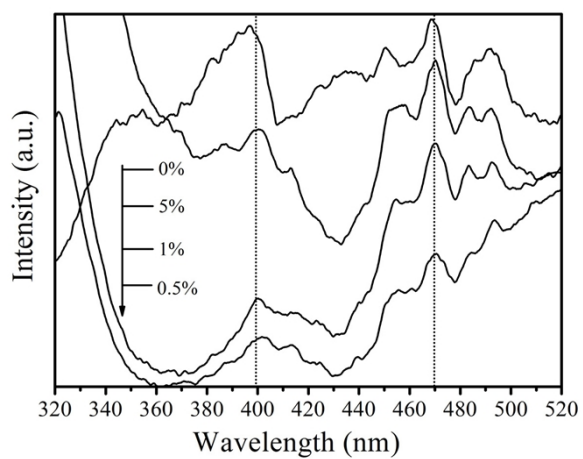


Fig. S2 Photoluminescence spectra of mBiVO<sub>4</sub> and various doped samples.

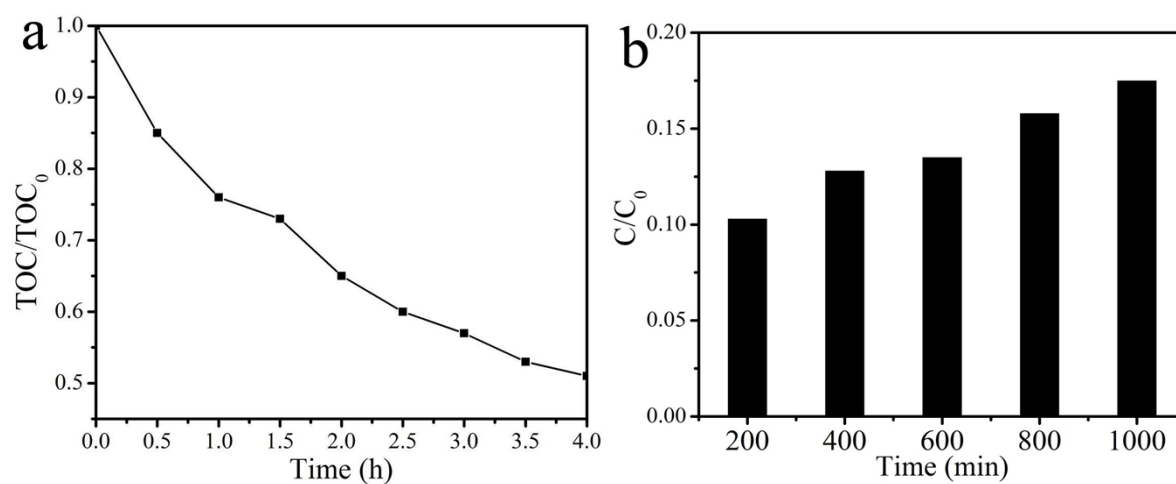


Fig. S3 Variation of TOC removal versus time for the MB dye solution with 0.5 % P doped BiVO<sub>4</sub> (a), cycling degradation curve of MB mediated by 0.5 % P doped BiVO<sub>4</sub> (b).