## **Supporting Information**

## Graphite-like $C_3N_4$ hybridized $ZnWO_4$ nanorods: Synthesis and its enhanced photocatalysis at visible light

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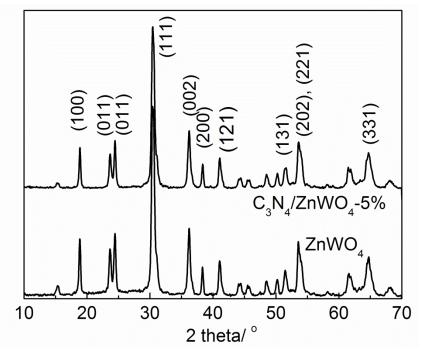


Figure S1 XRD patterns for  $ZnWO_4$  and  $C_3N_4/ZnWO_4$  photocatalysts

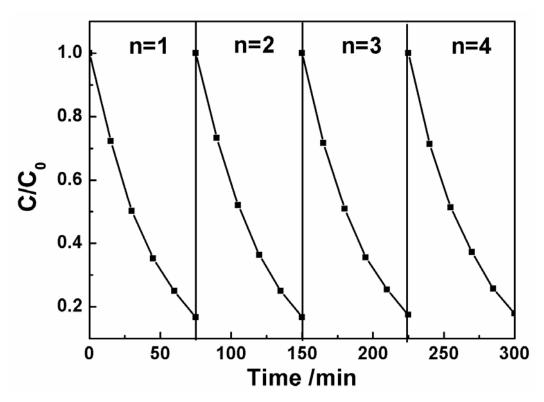


Figure S2 Cycling runs in the photocatalytic degradation of MB in the presence of  $C_3N_4/ZnWO_4$ -5% ( $\lambda$  = 254 nm)

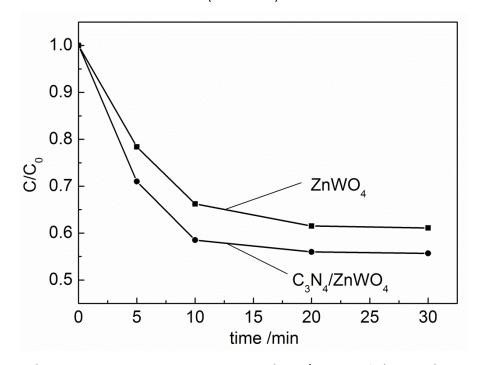


Figure S3 Changes in MB concentration in  $ZnWO_4$  and  $C_3N_4/ZnWO_4$ -5% photocatalytic system in dark.