Supporting Information

Magnetical Co$_{0.5}$Zn$_{0.5}$Fe$_2$O$_4$ nanoparticles modified polymeric g-C$_3$N$_4$ sheets with enhanced photocatalysis performance for chloromycetin degradation

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Figure S1: the TEM of the g-C$_3$N$_4$,Co$_{0.5}$Zn$_{0.5}$Fe$_2$O$_4$ NPs and CNCZF4
Figure S2. The concentration of the Co, Zn, Fe by ICP-OES analysis.