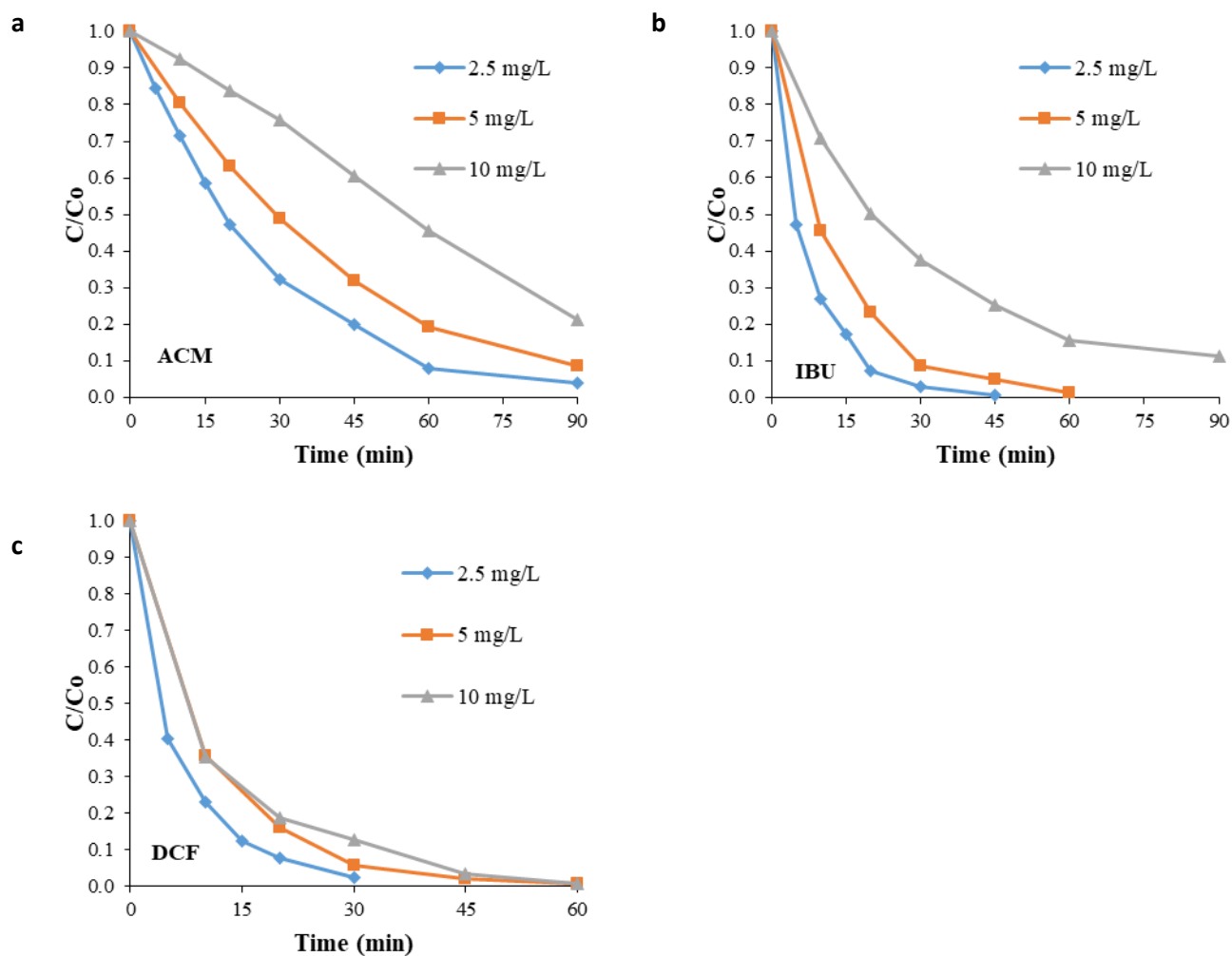
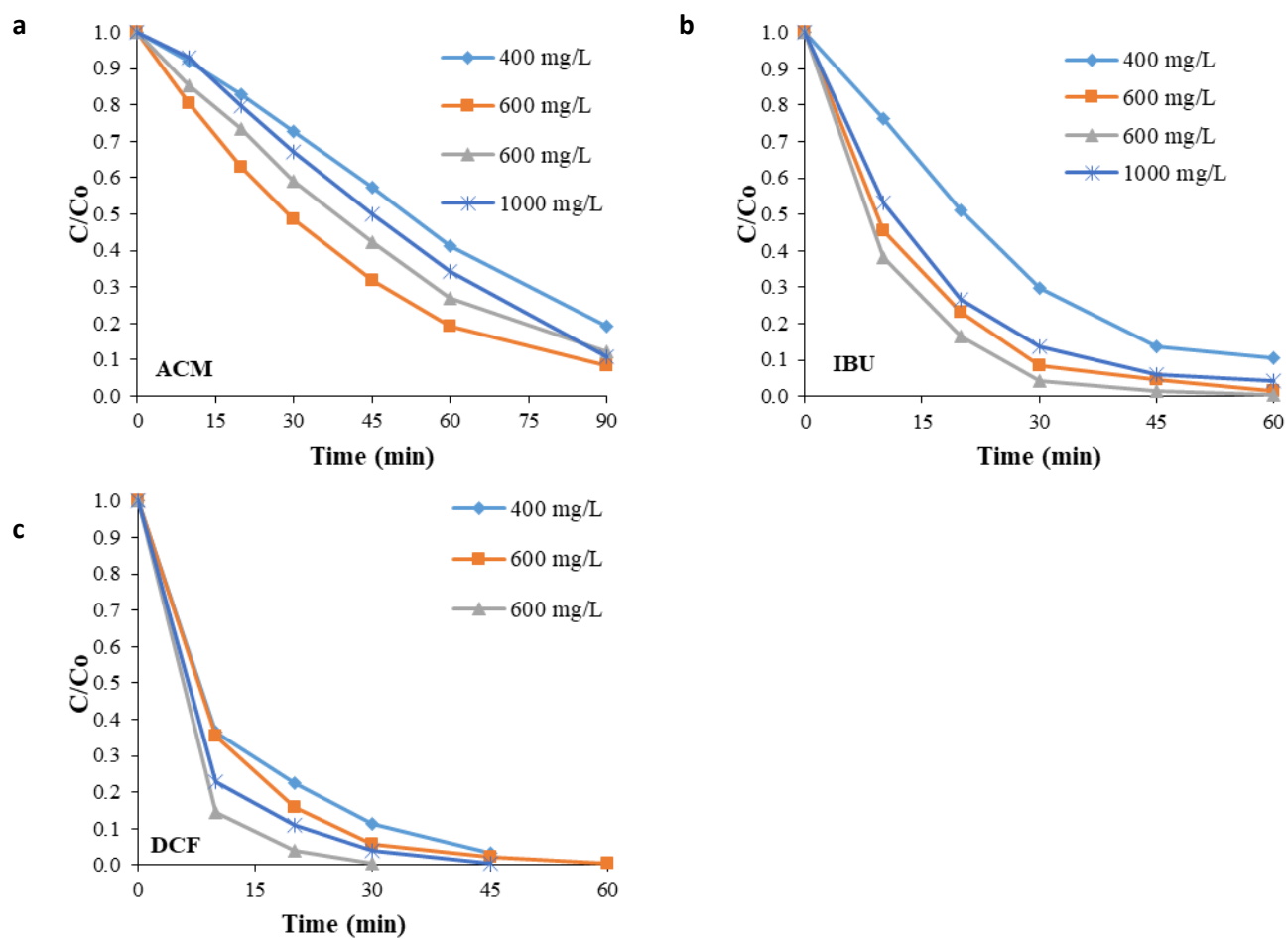


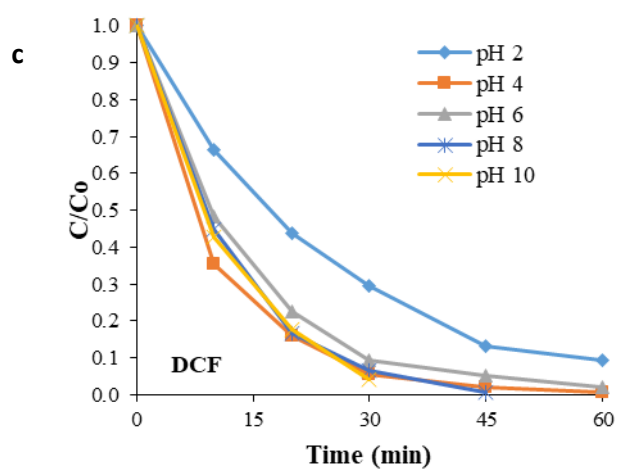
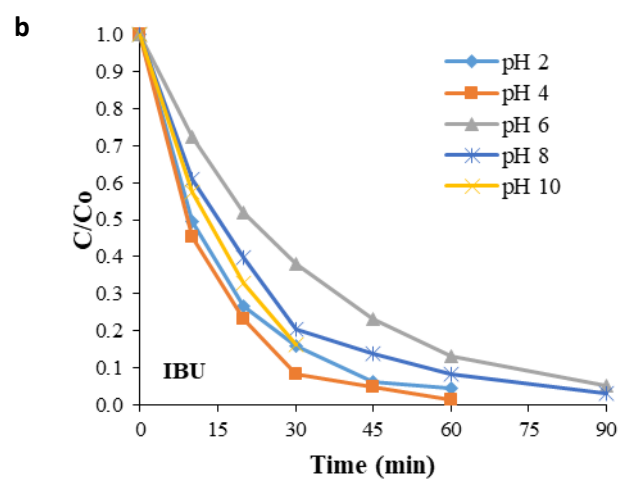
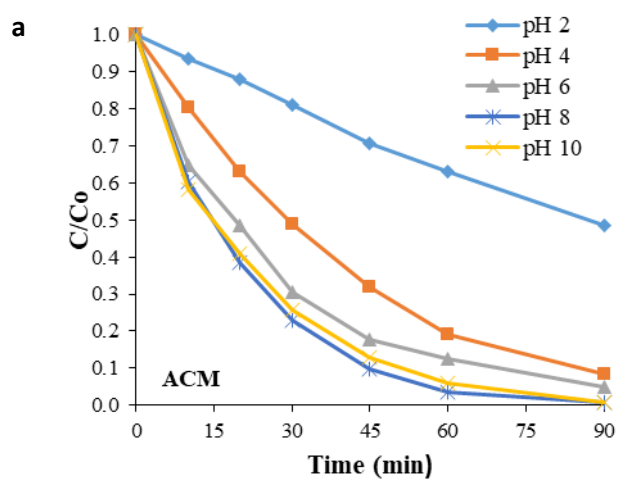
Supplementary data: Biobased poly(ethylene furanoate) polyester/TiO₂ supported nanocomposites as effective photocatalysts for anti-inflammatory/analgesic drugs



S1. Effect of drug concentration ($C(\text{PEF/TiO}_2 \text{ 20 wt\%}) = 600 \text{ mg L}^{-1}$); (a)ACM; (b) IBU; (c) DCF.



S2. The effect PEF/TiO₂ 20 wt% loading ($C_0(\text{drug})=5 \text{ mg L}^{-1}$); (a)ACM; (b) IBU; (c) DCF.



S3. Effect of pH, during photocatalytic treatment ($C_o(\text{drug})=5 \text{ mg L}^{-1}$, $C((\text{PEF}/\text{TiO}_2 \text{ 20wt \%}))=600 \text{ mg L}^{-1}$); (a)ACM; (b) IBU; (c) DCF.