

Supplementary

Effect of Activating Agent on the Properties of TiO₂/Activated Carbon Heterostructures for Solar Photocatalytic Degradation of Acetaminophen

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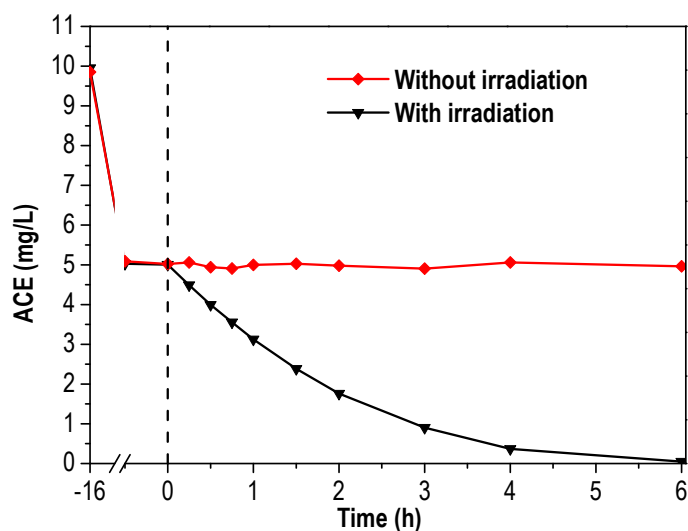


Figure S1. Evolution of ACE concentration with and without irradiation using TiO₂/Fe-C as photocatalyst ([Photocatalyst]₀: 250 mg·L⁻¹ of TiO₂; [ACE]₀ after adsorption equilibrium: 5 mg·L⁻¹; intensity of irradiation: 600 W·m⁻²).

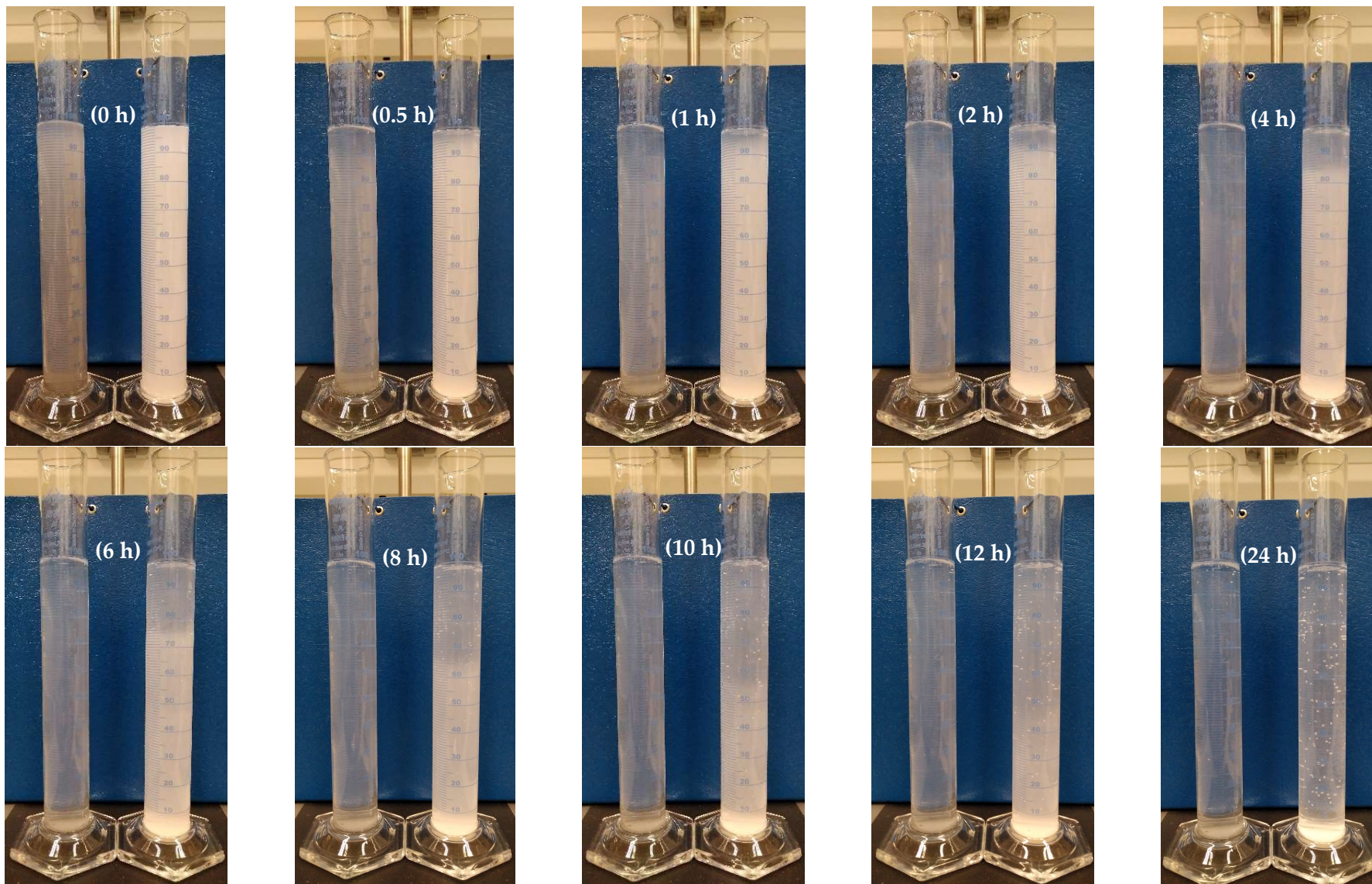


Figure S2. Settling test for TiO₂/Fe-C (left) and TiO₂ (right) samples