

Support Information of “Fabrication of large-scaled C_3N_4 ultrathin flake by mechanical grind method with enhanced photocatalysis performance”

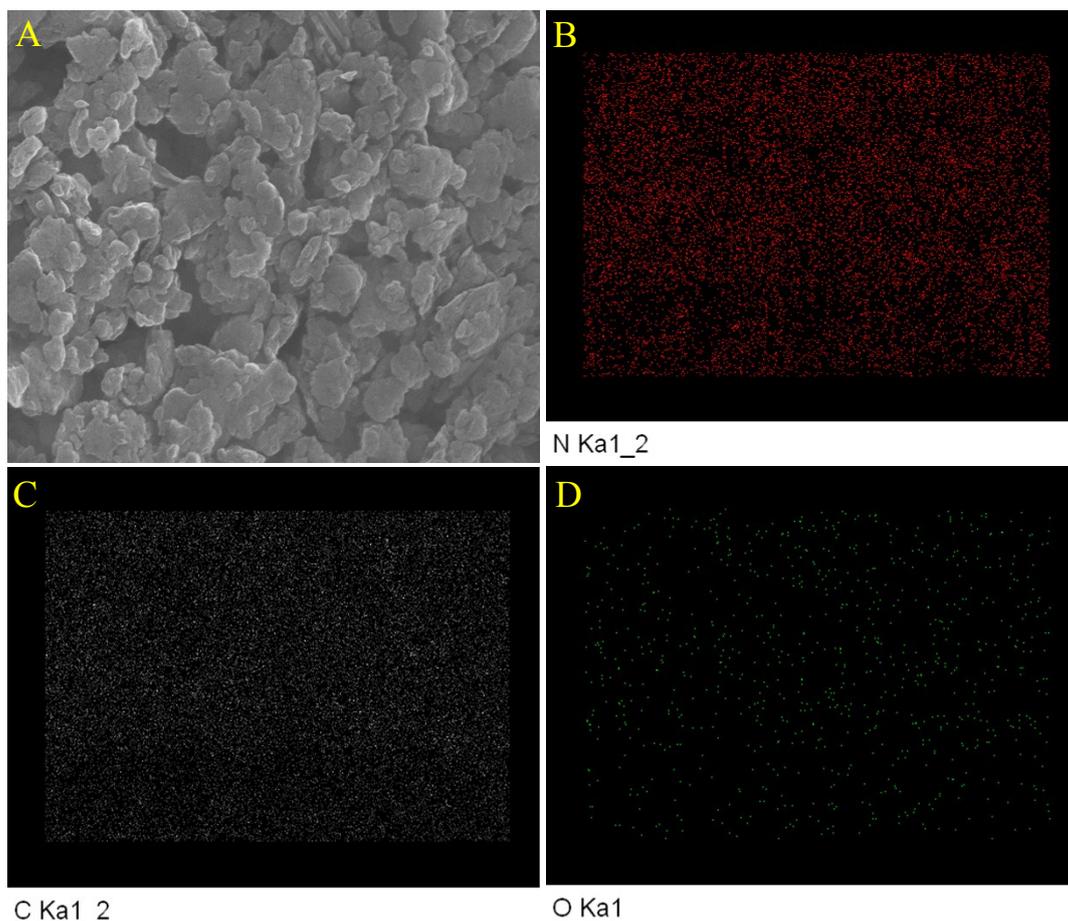


Figure S1. SEM elemental mapping of UF-CN, (A) SEM image of the scanned area; (B) N element; (C) C element; (D) O element.

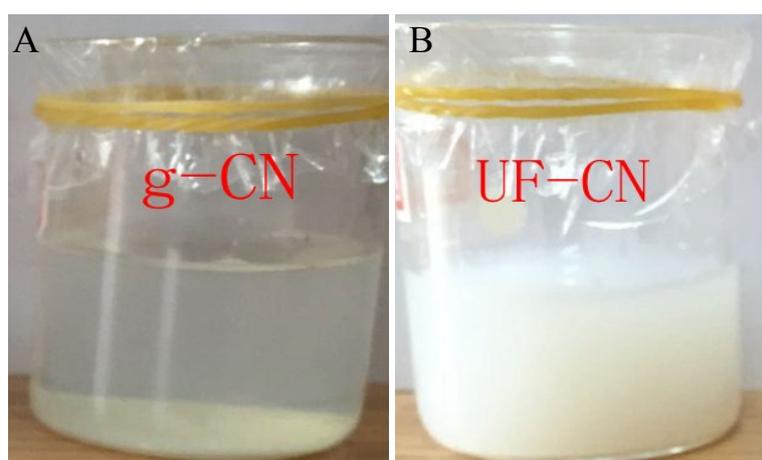


Figure S2. Photographs of the ultrasonic dispersed (A) g-CN and (B) UF-CN after 3 days resting (0.02 g powder dispersed in 20 mL water).

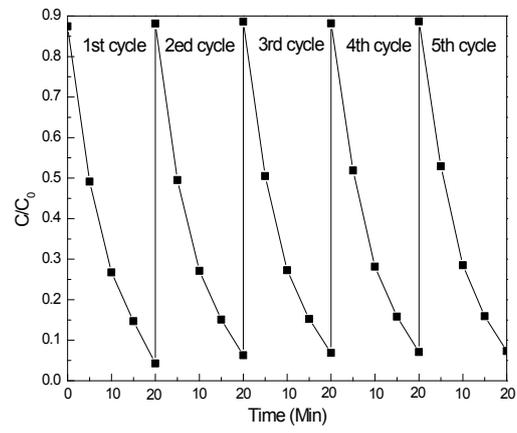


Figure S3. Photocatalytic RhB degradation stability of UF-CN.