



Supporting Information

for

BiOCl/TiO₂/diatomite composites with enhanced visible-light photocatalytic activity for the degradation of rhodamine B

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Beilstein J. Nanotechnol. **2019**, *10*, 1412–1422. doi:10.3762/bjnano.10.139

Additional figures

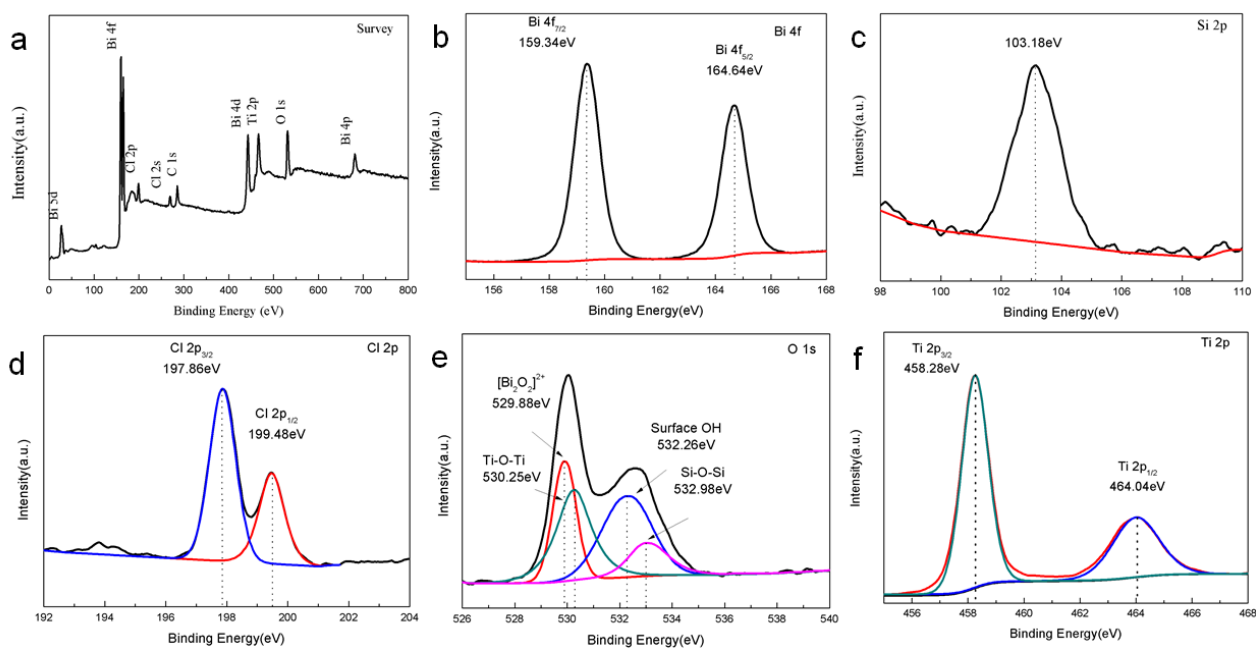


Figure S1: XPS spectra of recovered BTD, including survey scan (a), Bi 4f (b), Si 2p (c), Cl 2p (d), O 1s (e) and Ti 2p (f).

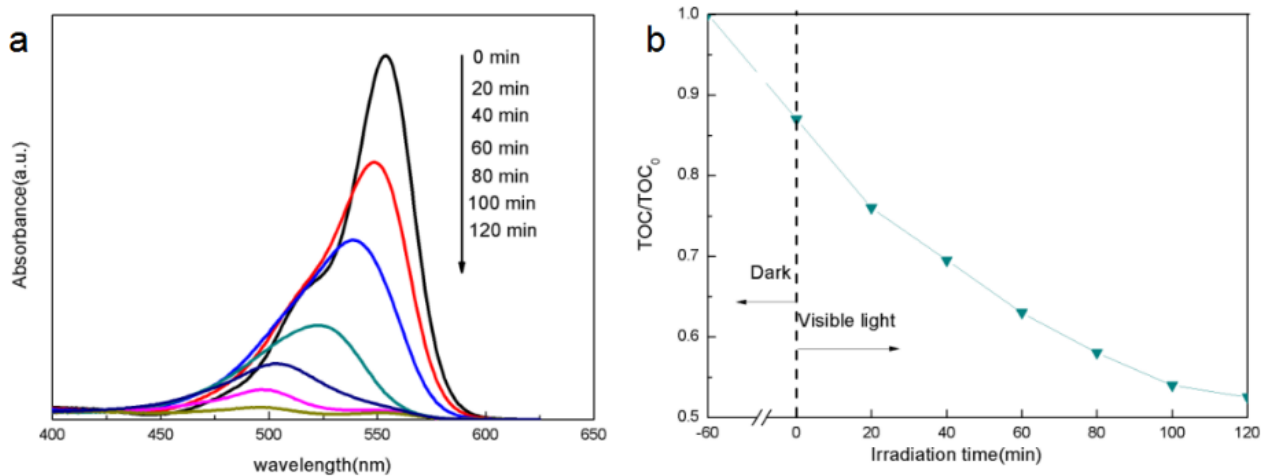


Figure S2: UV-vis spectra (a) and change chart of TOC (b) of RhB solution during photodegradation process.

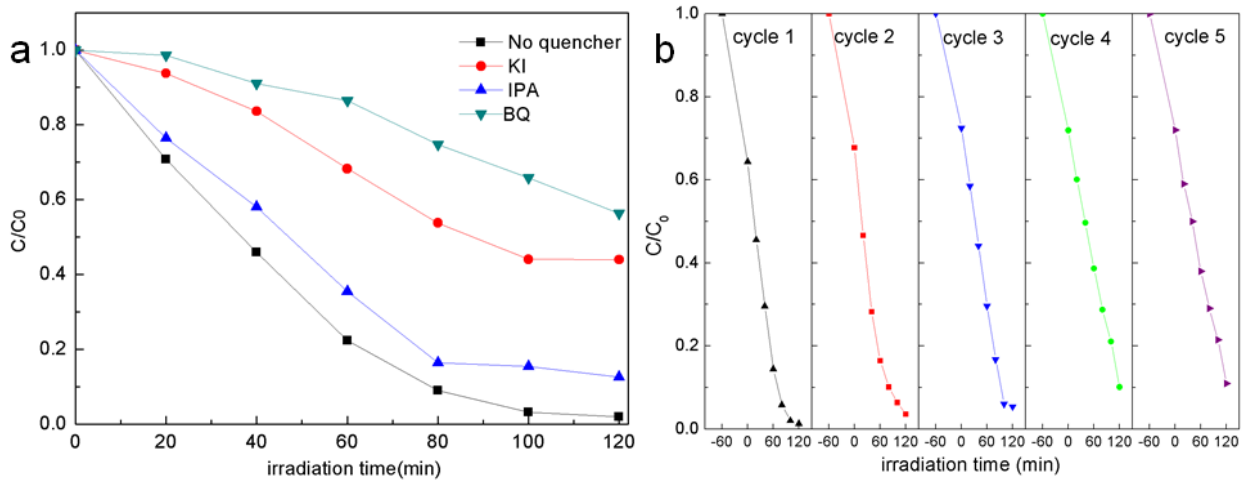


Figure S3: Free radical capture experiments (a) and cycling tests (b) for the photodegradation of RhB with BTB.