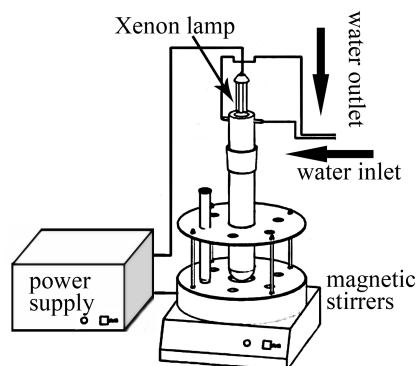


Supporting Information

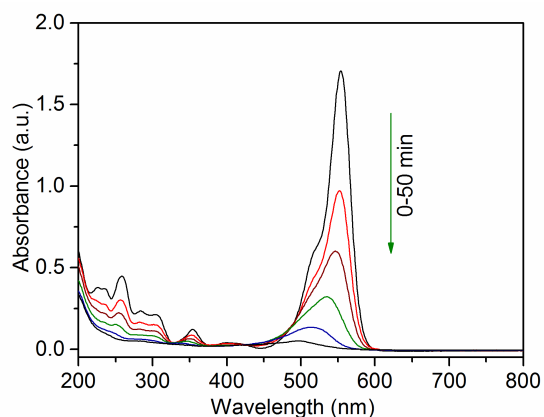
Citric acid modulated electrochemical synthesis and photocatalytic behavior of BiOCl nanoplates with exposed {001} facets

5

Yue Xu, Sichao Xu, Shuan Wang, Yunxia Zhang and Guanghai Li



Scheme. S1 Photocatalytic system schematic diagram



10

Fig. S1 Time evolution of the absorbance curves of RhB solution degraded by the BiOCl nanoplates with 0.6 M citric acid.

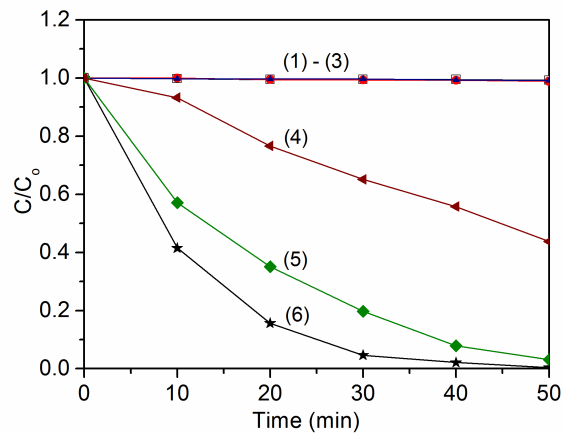


Fig. S2 Photocatalytic activity without BiOCl nanoplates with the pH value of (1) 3.07, (2) 6.78 and (3) 9.78, and with BiOCl photocatalytic with 0.6 M citric acid at pH value of (4) 2.90, (5) 5.33 and (6) 6.02.

15