Supplementary Material

An Effective Method to Remove Antimony in Water by Using Iron-Based Coagulants

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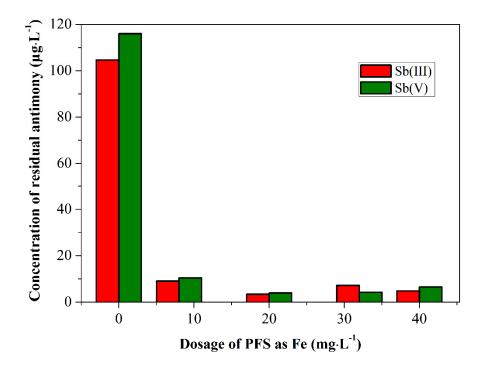


Figure S1 Removal of Sb from Taihu lake water by coagulation using PFS (initial concentration of Sb(III): $104 \ \mu g \cdot L^{-1}$; Sb(V): $116 \ \mu g \cdot L^{-1}$).