## **Supplementary Information**

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## Supplement: Effect of Humic Acid on the Degradation of Methylene Blue by Peroxymonosulfate

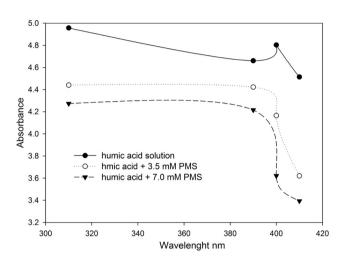


Figure S1: The absorbances of humic acids under four wavelengths without PMS and with 3.5 mM and 7 mM of PMS.

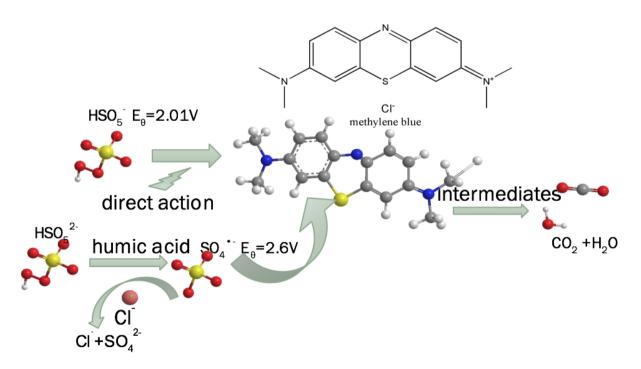


Figure S2: The proposed degradation mechanism of methylene blue.