

Online Supplemental Material

Dry deposition of ammonia around paddy fields in the subtropical hilly area in southern China

Yuchen YI^{a,b,c}, Jianlin SHEN^{b,c}, Chaodong YANG^a, Juan WANG^{b,c}, Yong LI^{b,c}, and Jinshui WU^{b,c}

^aCollege of Horticulture and Gardening, Yangtze University, Jingzhou, China; ^bKey Laboratory of Agro-ecological Processes in Subtropical Regions, Institute of Subtropical Agriculture, Chinese Academy of Sciences, Changsha, China; ^cChangsha Research Station for Agricultural & Environment Monitoring, Institute of Subtropical Agriculture, Chinese Academy of Sciences, Changsha, China

**This file includes:
Supplementary Figures S1–S3**

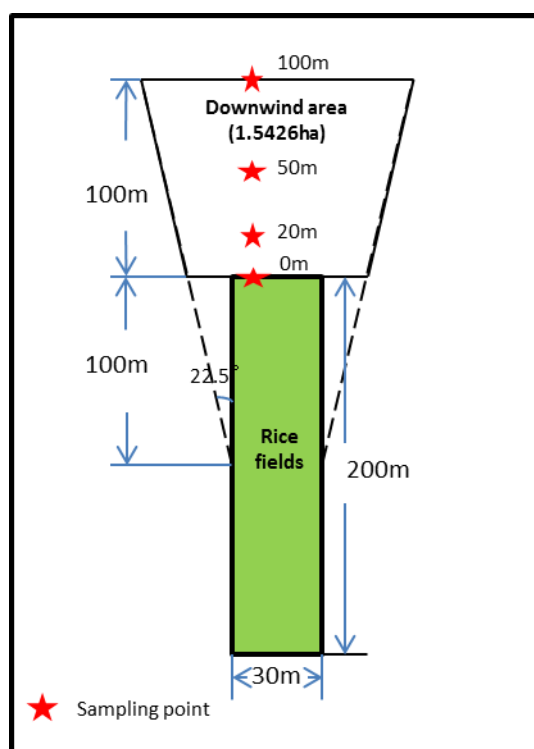


Figure S1. Ammonia dry deposition monitoring sites in the downwind area within 100 m from the paddy fields.

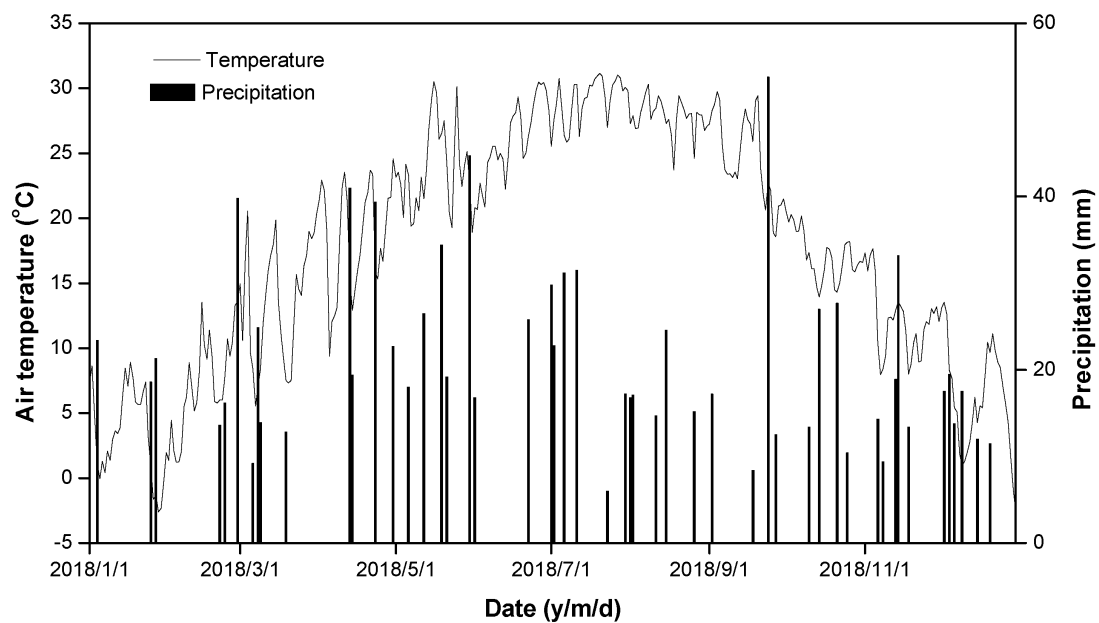


Figure S2. Daily mean air temperature and rainfall during the sampling period of 2018.

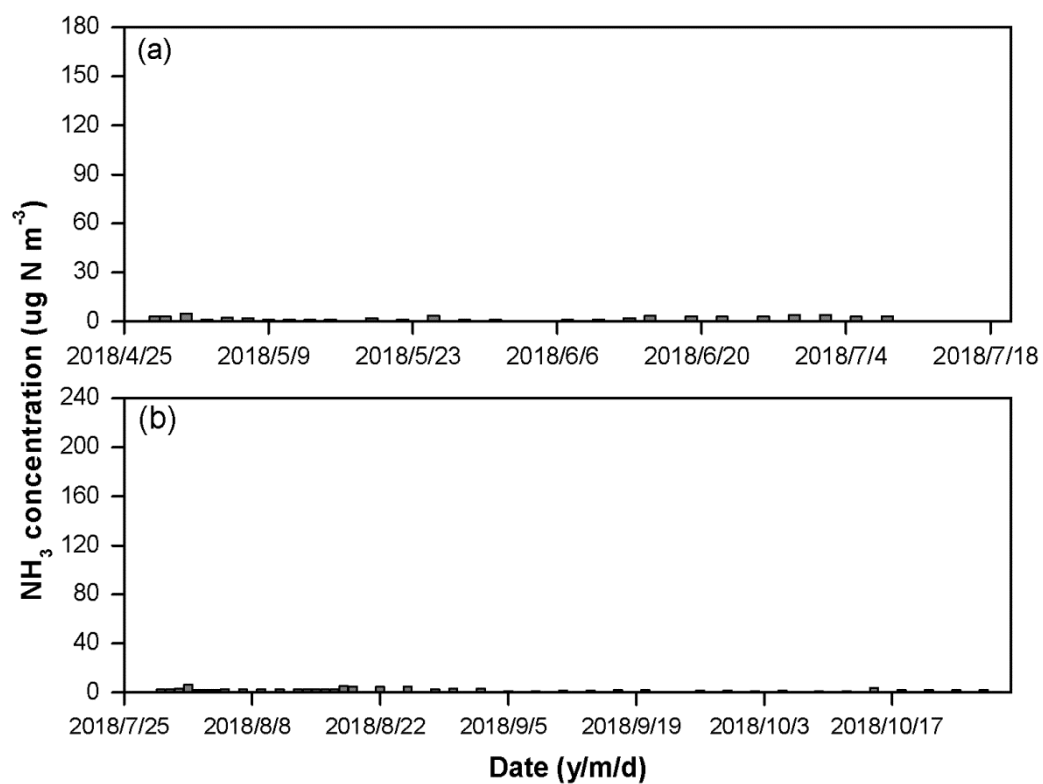


Figure S3. Daily NH_3 concentrations at the background site in the (a) early rice season and (b) late rice season.