Accepted Manuscript

Response of biofilms-leaves of two submerged macrophytes to high ammonium

Lixue Gong, Songhe Zhang, Deqiang Chen, Kaihui Liu, Jian Lv

PII: S0045-6535(17)31569-2

DOI: 10.1016/j.chemosphere.2017.09.147

Reference: CHEM 20020

To appear in: *ECSN*

Received Date: 3 July 2017

Revised Date: 20 September 2017

Accepted Date: 30 September 2017

Please cite this article as: Gong, L., Zhang, S., Chen, D., Liu, K., Lv, J., Response of biofilms-leaves of two submerged macrophytes to high ammonium, *Chemosphere* (2017), doi: 10.1016/j.chemosphere.2017.09.147.

Response of biofilms-leaves of two submerged macrophytes to high ammonium

Lixue Gong[1], Songhe Zhang[1,*], Deqiang Chen[1], Kaihui Liu[1], Jian Lv[2]

[1]Ministry of Education Key Laboratory of Integrated Regulation and Resource Development on Shallow Lakes, College of Environment, Hohai University, Nanjing 210098, China.

[2]Key Laboratory of Coastal Environmental Processes and Ecological Remediation, Yantai Institute of Coastal Zone Research, Chinese Academy of Sciences, Yantai, Shandong 264003, PR China.

[*]Corresponding author

Email: shzhang@hhu.edu.cn;