

CORRECTION

Correction: Spatial Variation of Phosphorous Retention Capacity in Subsurface Flow Constructed Wetlands: Effect of Wetland Type and Inflow Loading

Guangwei Yu, Meijuan Tan, Yunxiao Chong, Xinxian Long

There is an error in the Funding section. The correct funding information is as follows: The study was funded by National Natural Science Foundation of China (No. 51378226). It had an important role in study design, data collection and analysis.

Reference

1. Yu G, Tan M, Chong Y, Long X (2015) Spatial Variation of Phosphorous Retention Capacity in Subsurface Flow Constructed Wetlands: Effect of Wetland Type and Inflow Loading. PLoS ONE 10(7): e0134010. doi: [10.1371/journal.pone.0134010](https://doi.org/10.1371/journal.pone.0134010) PMID: [26218872](https://pubmed.ncbi.nlm.nih.gov/26218872/)



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