

Corrigendum: *Journal of Water Supply: Research and Technology—AQUA 67 (8), 824–833: Evaluating the effectiveness of ecological restoration of hard bank rivers: a case study from Shedu river port, China, Van Tai Tang et al., <https://doi.org/10.2166/aqua.2018.095>*

The author regrets that Figure 1 in the original article was incorrect. The correct figure is below.

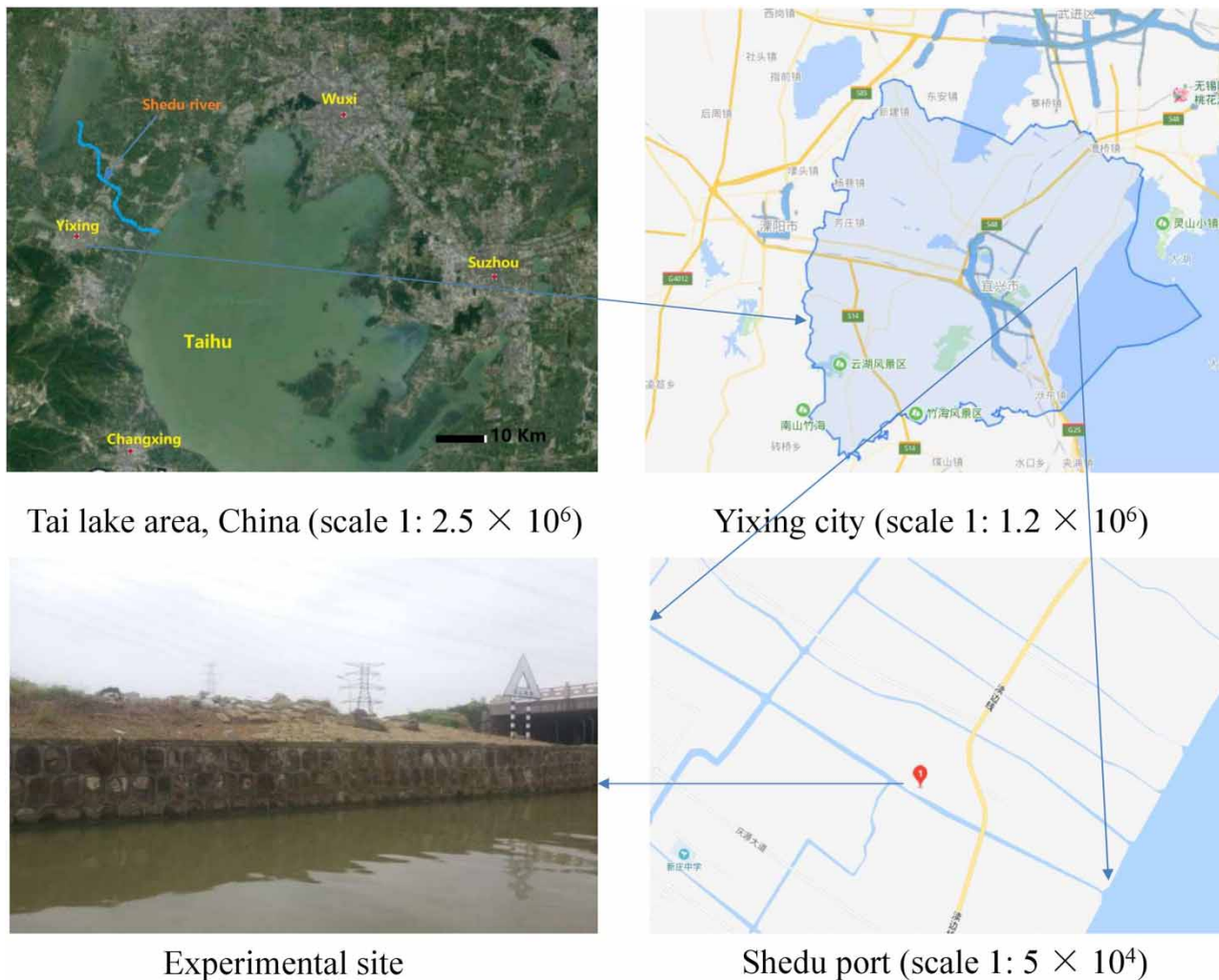


Figure 1 | Location of the experimental site at the Shedu river port area, China.