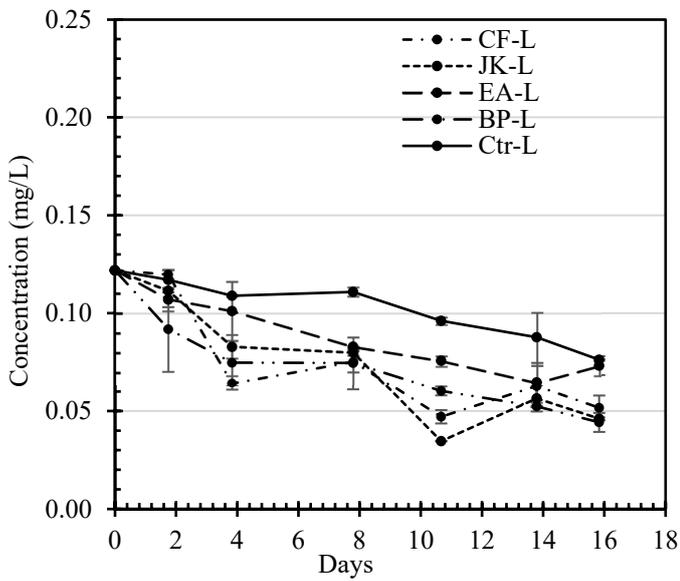
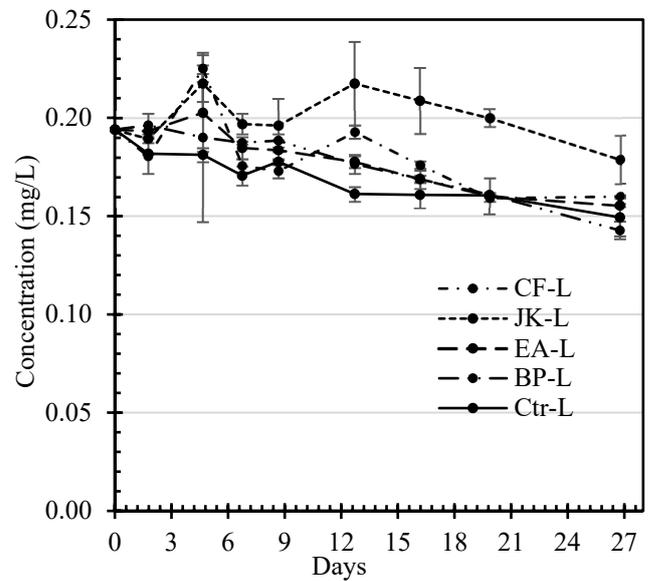


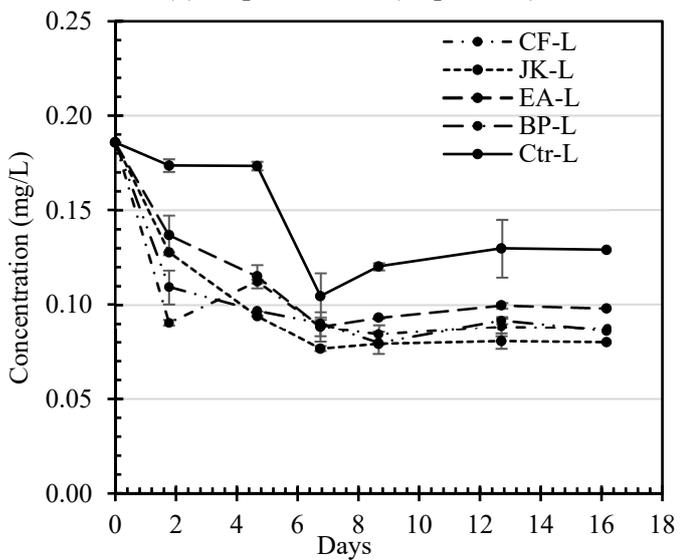
Supplementary Materials



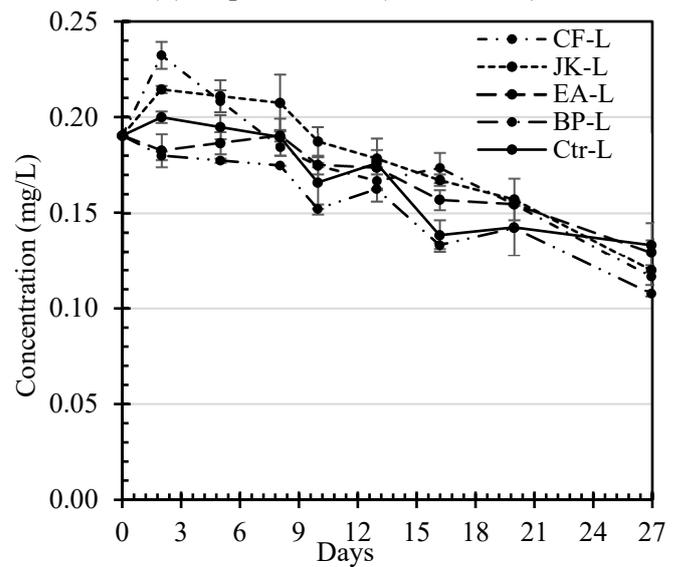
(a) Experiment 1 (Tap water)



(b) Experiment 2 (Lake water)

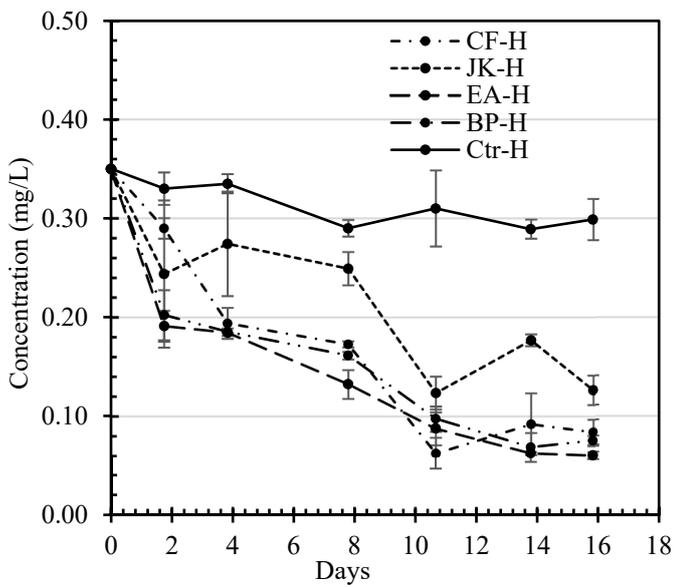


(a) Experiment 3 (Tap water)

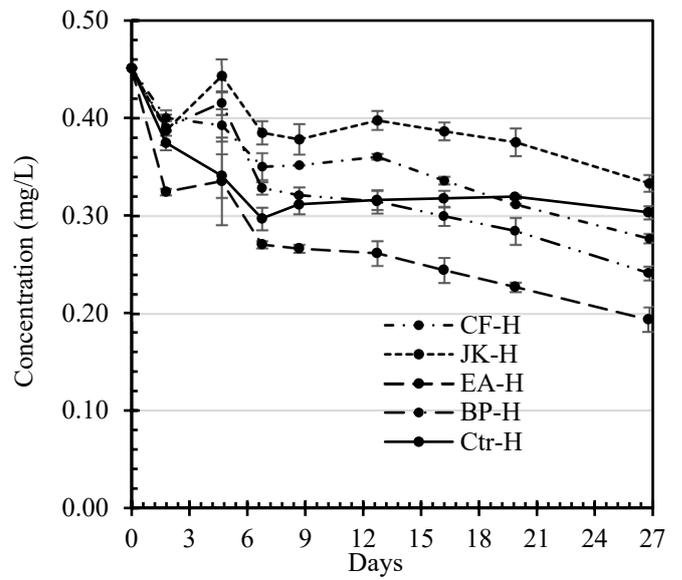


(b) Experiment 4 (Lake water)

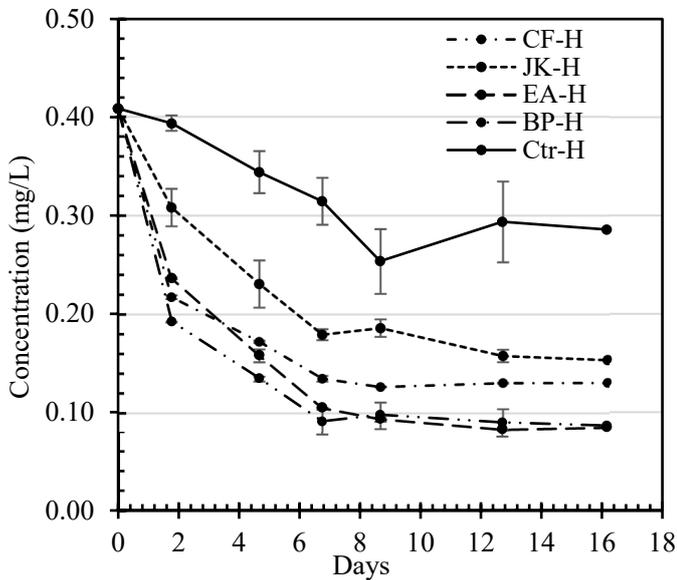
Figure S1. Cu concentration over time (Low). Error bars are Standard Errors.



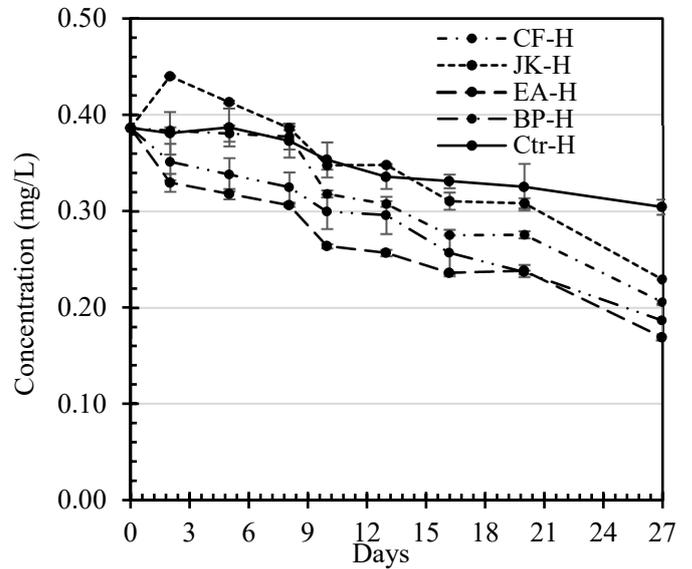
(a) Experiment 1 (Tap water)



(b) Experiment 2 (Lake water)

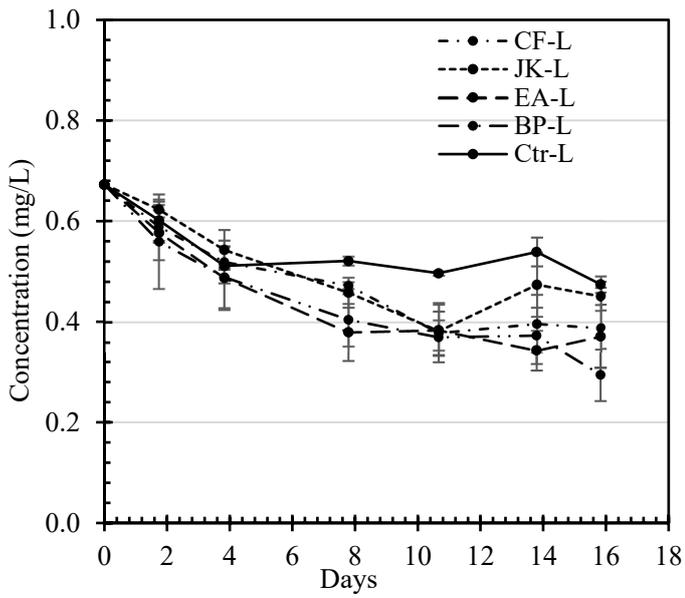


(a) Experiment 3 (Tap water)

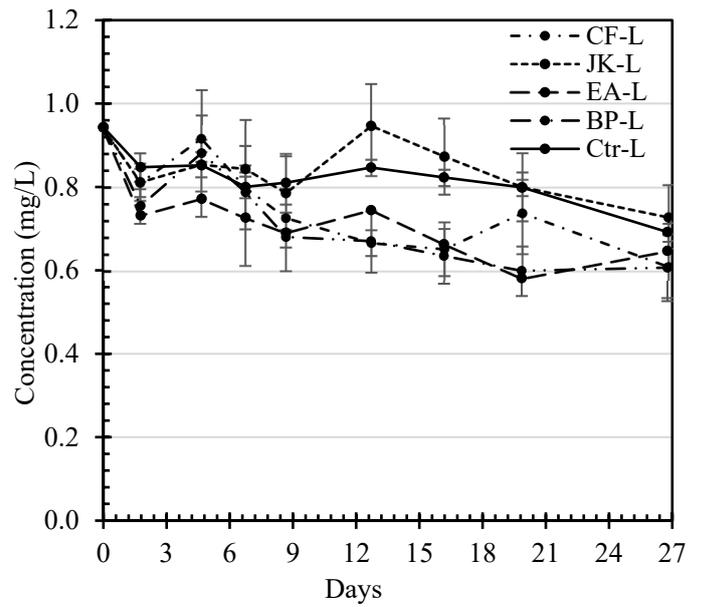


(b) Experiment 4 (Lake water)

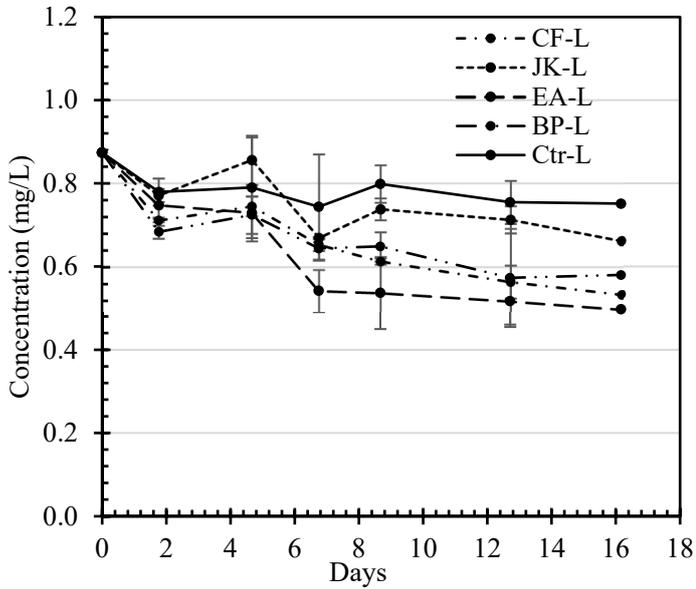
Figure S2. Cu concentration over time (High). Error bars are Standard Errors.



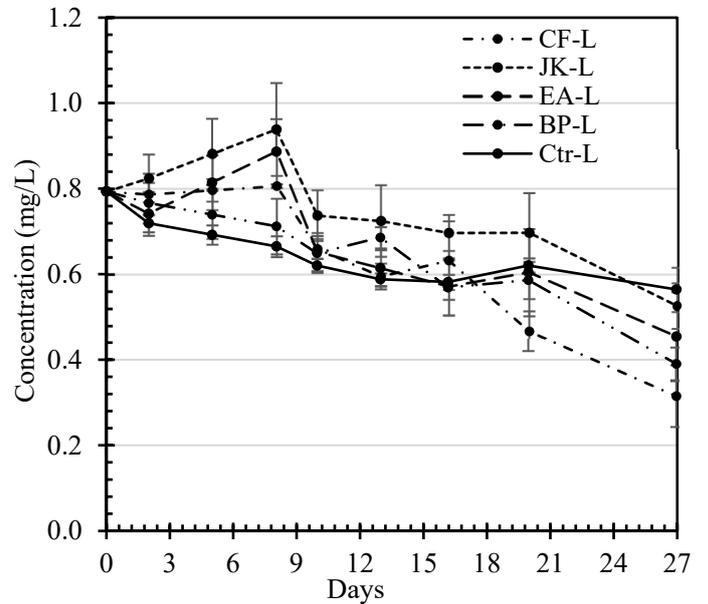
(a) Experiment 1 (Tap water)



(b) Experiment 2 (Lake water)

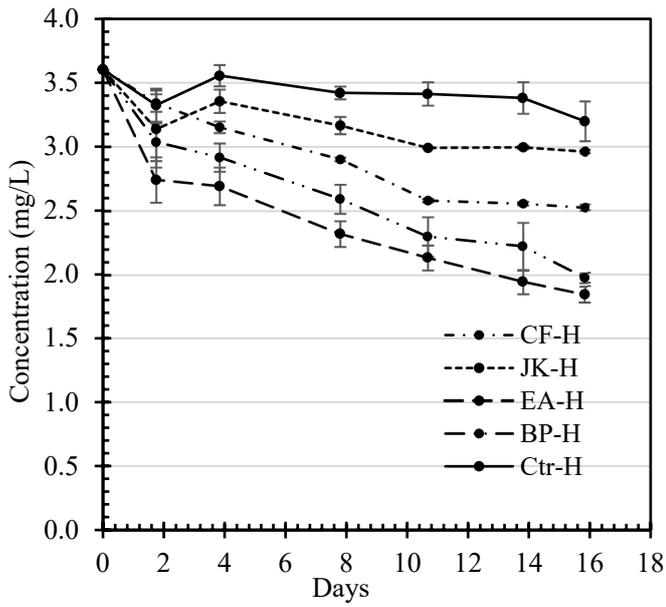


(a) Experiment 3 (Tap water)

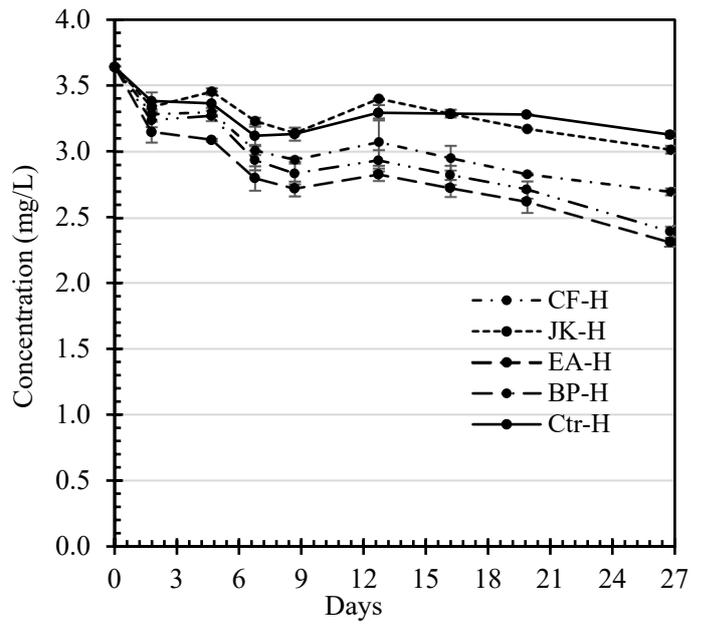


(b) Experiment 4 (Lake water)

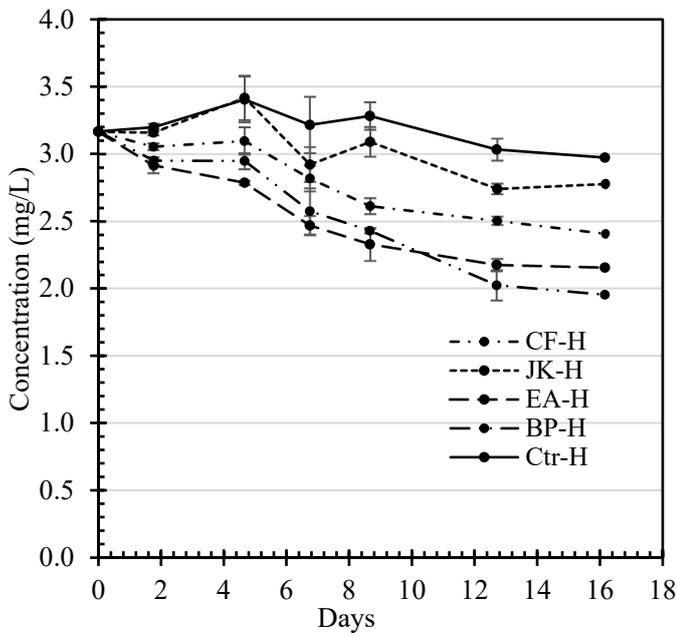
Figure S3. Zn concentration over time (Low). Error bars are Standard Errors.



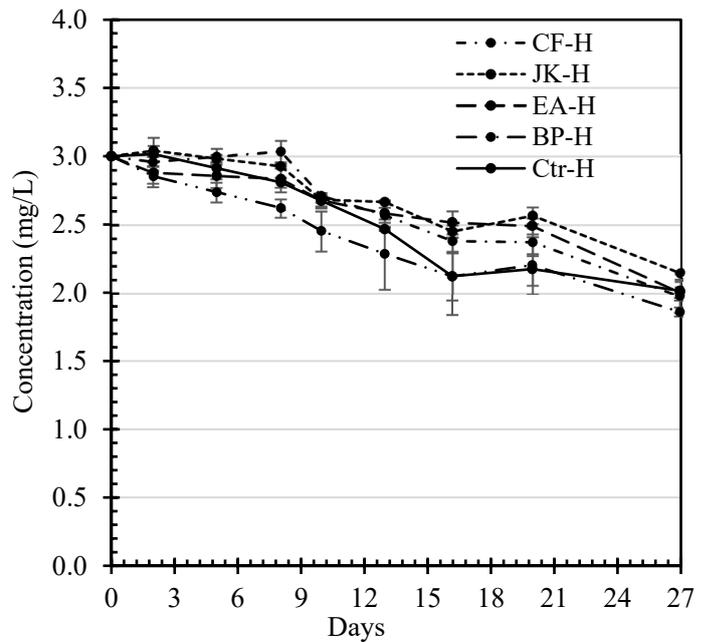
(a) Experiment 1 (Tap water)



(b) Experiment 2 (Lake water)



(a) Experiment 3 (Tap water)



(b) Experiment 4 (Lake water)

Figure S4. Zn concentration over time (High). Error bars are Standard Errors.

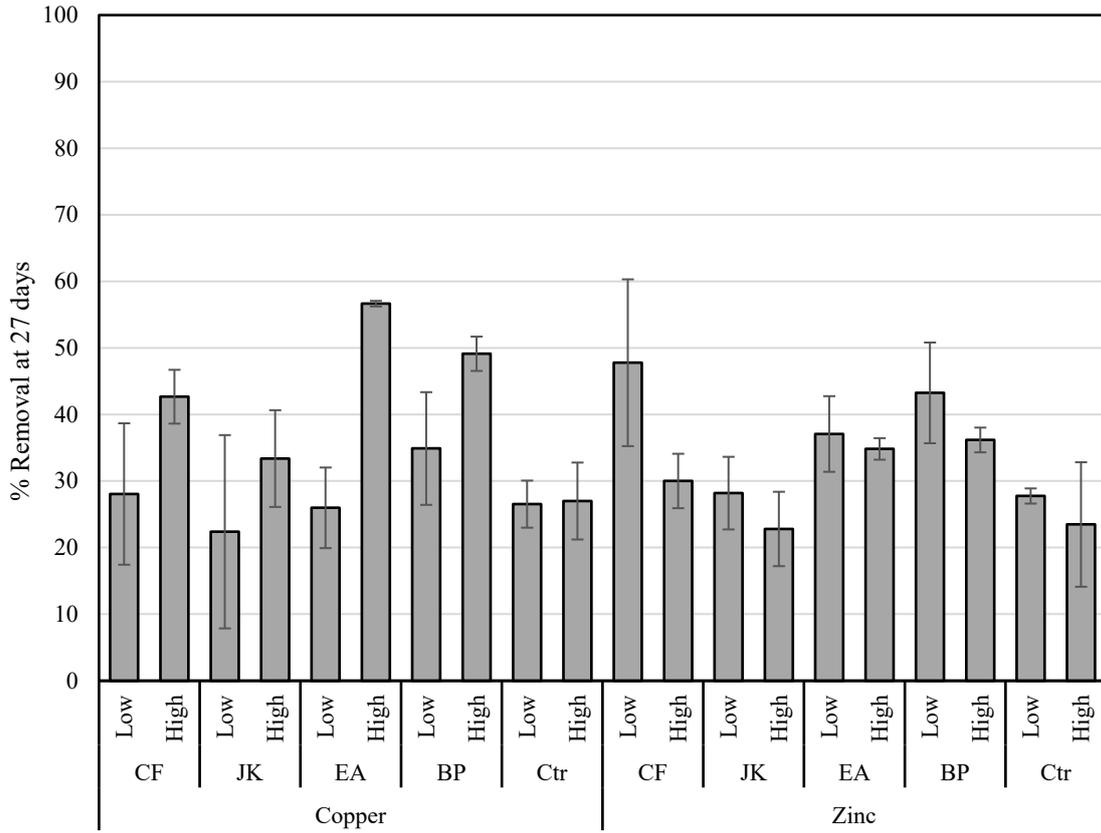


Figure S5. Average percentage removal of Cu and Zn after 27 days in lake water experiments. Error bars are Standard Errors.

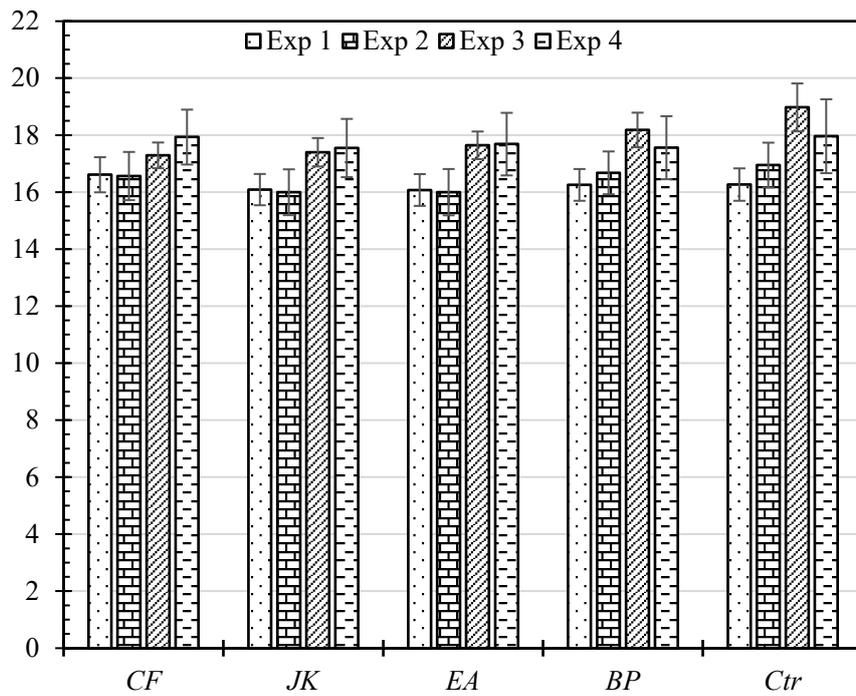


Figure S6. Average water temperature during experiments. Error bars are Standard Errors.

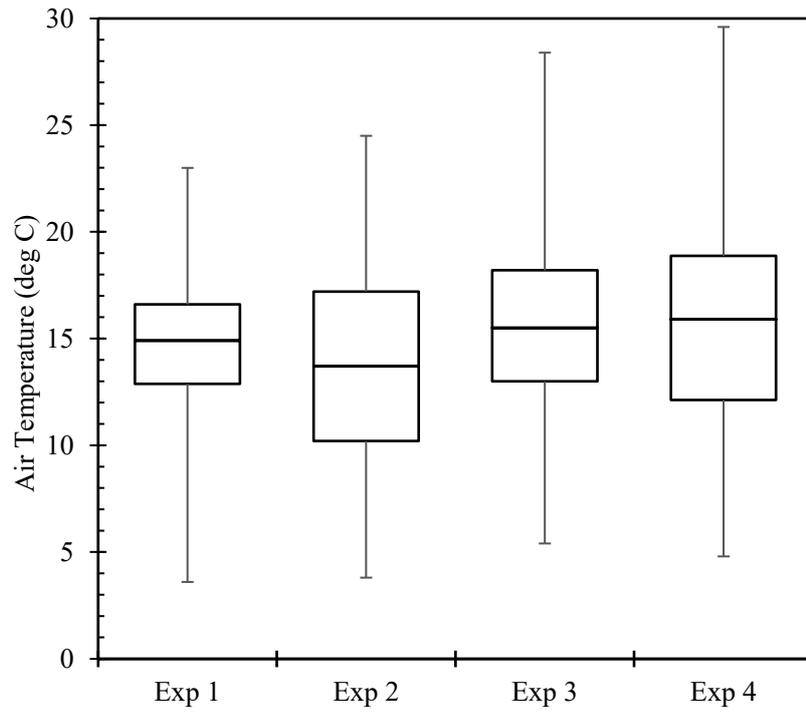


Figure S7. Whisker-Box plot of air temperature during four experiments

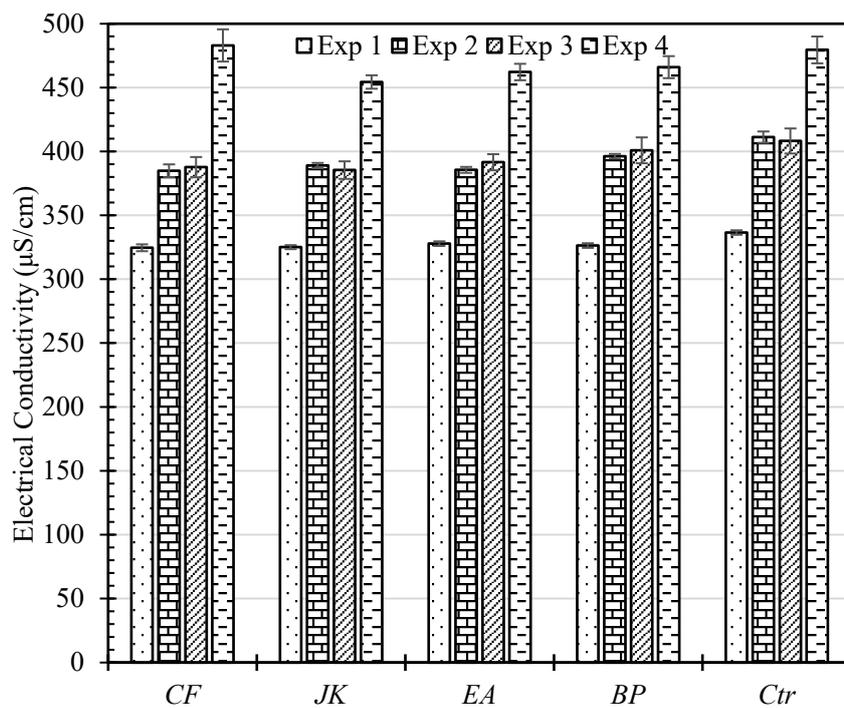


Figure S8. Average Electrical conductivity ($\mu\text{S}/\text{cm}$) of experimental water. Error bars are Standard Errors.

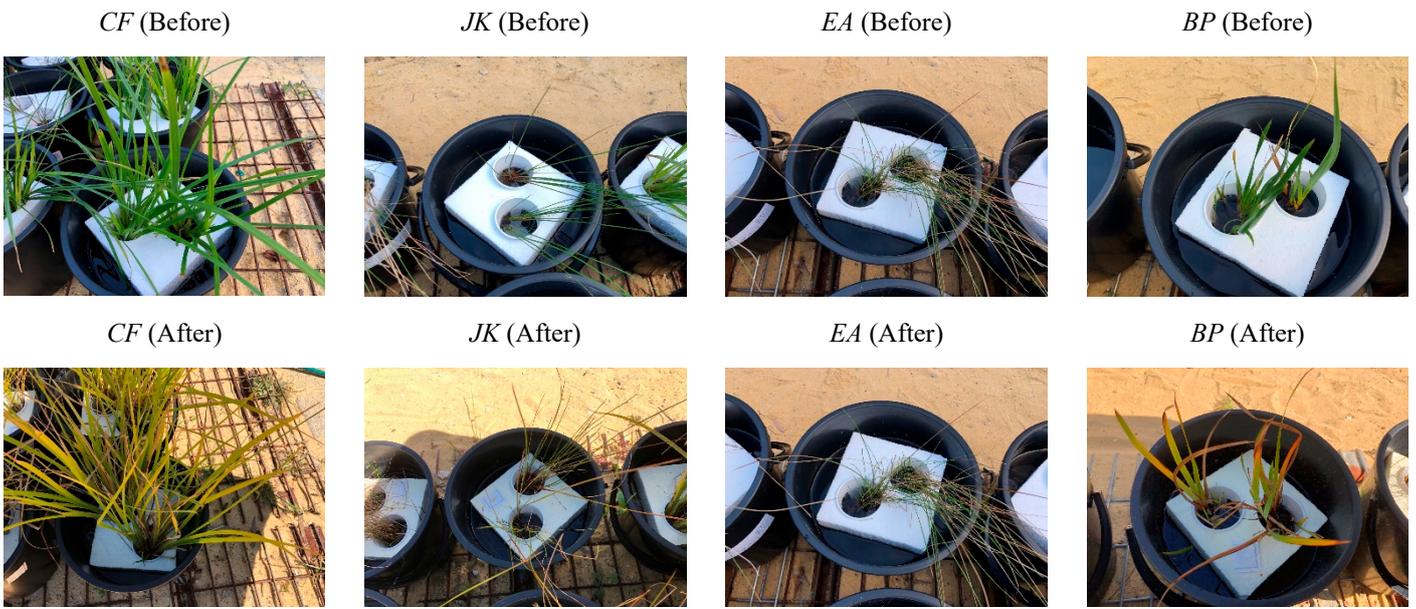


Figure S9. Visual observation of plants before and after the experiments