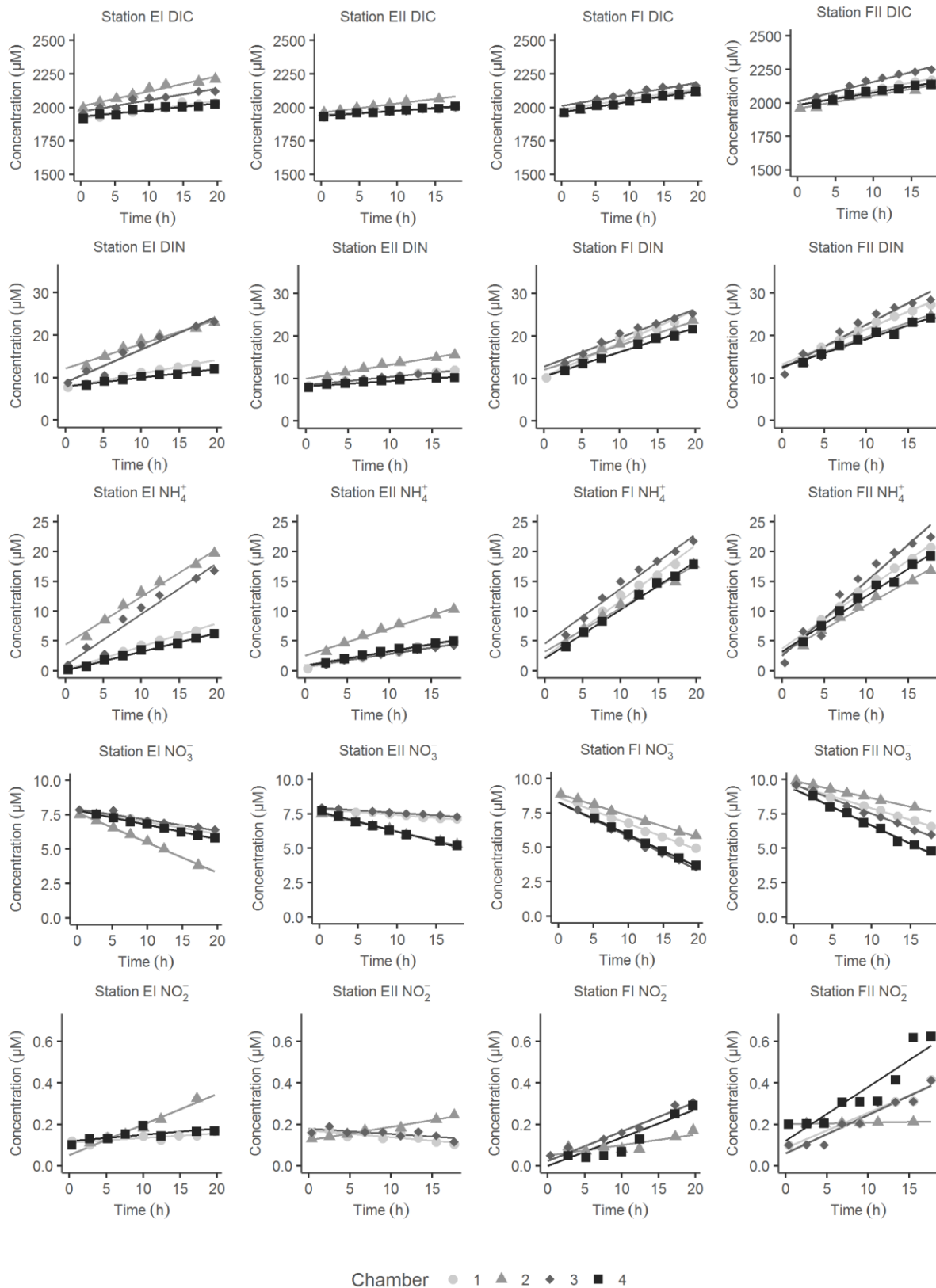
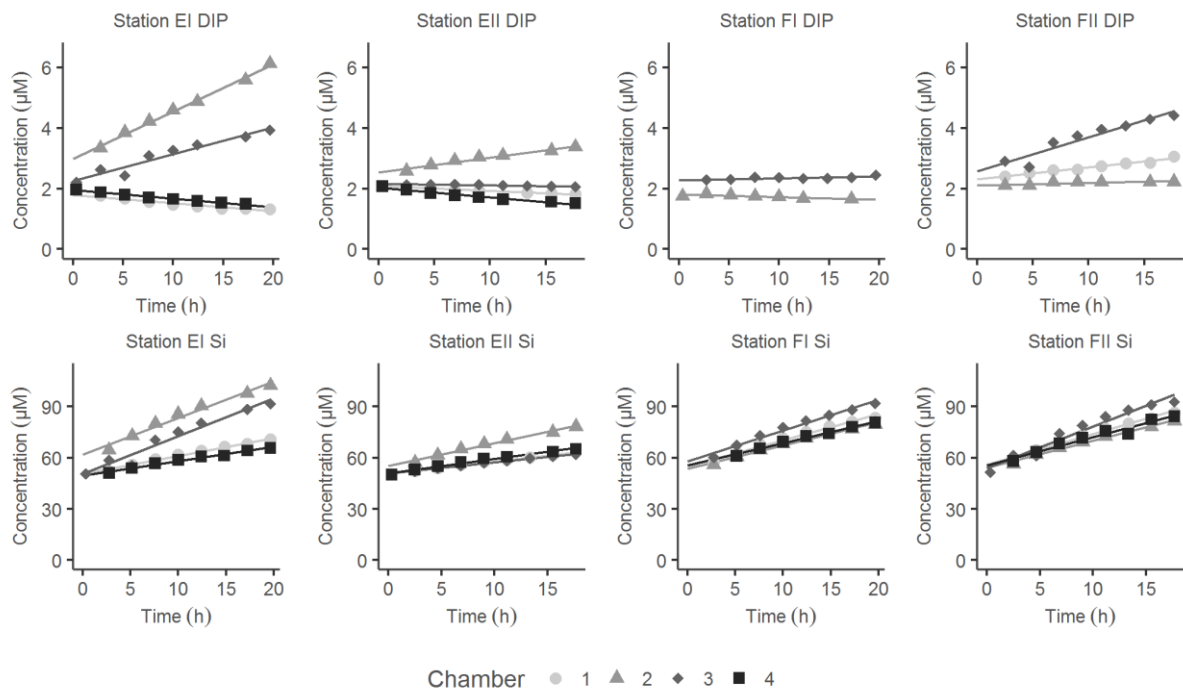


Supplementary material - Influence of natural oxygenation of Baltic proper deep water on benthic recycling and removal of phosphorus, nitrogen, silicon and carbon



**Figure S1** Evaluation of solute concentrations with time during benthic lander incubations *in situ*. The four chambers of each lander deployment are indicated in white and different tones of gray.



**Figure S1 continued.** Evaluation of solute concentrations with time during benthic lander incubations *in situ*. The four chambers of each lander deployment are indicated in white and different tones of gray.