



Figure 1. Displaying experimental ROS stress exposure set-up in sea table (blue). Grey tubs each contained one sample of each of the three species that was secured to a mesh card. Yellow bins contained 8 replicates for one ROS treatment. Each bin contained 8 tubs of treatment which were each randomly assigned as a 5, 15, or 30 mM H_2O_2 treatment, or a control of unaltered seawater.