



Supplementary Figure 2. Schematic illustration from the side view of the 1-kL tank and the experimental apparatus used in a laboratory experiment conducted at the Fisheries and Ocean Technologies Center of the Hiroshima Prefectural Technology Research Institute in 2011. In this coexistence experiment, three fourths of the side of the tank was covered with a black nylon sheet (0.02 mm in thickness), with a square window cut out of the sheet for observation. A similar nylon sheet was stretched horizontally 1 m above the digital video camera to block the light from the mercury lamp installed in the ceiling and to facilitate observation of the fish in the tank through the observation window on the side.