

<Marine Organism Rearing Log>


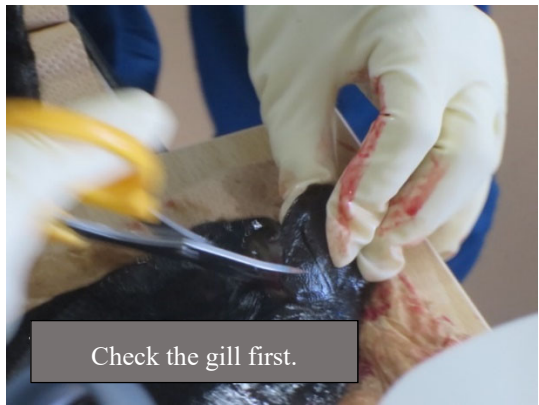
9 AM, June 23, 2023

Weather: Cloudy

Water temperature: 18.0°C

After the measurements, we moved some of the flounder to other tanks to reduce the rearing density and dissected some of them to check for parasites and the condition of the internal organs. The results showed that no abnormalities were found. Going forward, we will continue to rear flounder while keeping the number at 40 in each tank #2.

<Next report will be on 26 June>.

				
The number of dead abalone / removed for research				
	No. of dead abalone 6/16- 6/22 (No.)	Survival Rate (%, Accumulated)	Removed for research 6/16- 6/22 (No.)	Accumulated (No.)
Regular seawater ①	<b>1</b>	<b>73.5</b>	<b>0</b>	<b>0</b>
Regular seawater ②	<b>3</b>	<b>69.0</b>	<b>0</b>	<b>0</b>
ALPS treated water added ①	<b>2</b>	<b>67.2</b>	<b>0</b>	<b>0</b>
ALPS treated water added②	<b>0</b>	<b>61.1</b>	<b>0</b>	<b>1</b>
<p>* For accuracy, counted from Friday of the previous week to Thursday.</p> <p>*One flounder died in the regular seawater tank ① due to injury during this period.</p> <p>* Measured flounder on June 21 and 22, and removed three flounders from each line for research.</p>				