

| Rapid analysis results                                                                                                              |                |                    |                     |                      |                  |                         |                 |                    |               |                                          |        |                                      |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------|--------------------|---------------------|----------------------|------------------|-------------------------|-----------------|--------------------|---------------|------------------------------------------|--------|--------------------------------------|
| (WHO Guidelines For drinking-water quality:10,000Bq/L)<br>After number 15, the result is after the discharge of ALPS treated water. |                |                    |                     |                      |                  |                         |                 |                    |               |                                          |        |                                      |
| No.                                                                                                                                 | Item           | sampling area      | Place of collection | Fishing gear setting |                  | Fishing gear collection |                 | Press release Date | Analysis site | (unit: Bq/kg)<br>(Detection limit value) |        | Facility that conducted the analysis |
|                                                                                                                                     |                |                    |                     | date                 | time             | date                    | time            |                    |               |                                          |        |                                      |
| 1                                                                                                                                   | Olive flounder | Offshore Fukushima | T-S3                | —                    | —                | 2023/8/8                | —               | 2023/8/9           | muscle        | Not detectable                           | < 8.76 | Marine Ecology Research Institute    |
| 2                                                                                                                                   | Gurnard        | Offshore Fukushima | T-S8                | —                    | —                | 2023/8/8                | —               | 2023/8/9           | muscle        | Not detectable                           | < 8.72 | Marine Ecology Research Institute    |
| 3                                                                                                                                   | Olive flounder | Offshore Fukushima | T-S3                | —                    | —                | 2023/8/12               | —               | 2023/8/14          | muscle        | Not detectable                           | < 7.75 | Marine Ecology Research Institute    |
| 4                                                                                                                                   | Olive flounder | Offshore Fukushima | T-S8                | —                    | —                | 2023/8/12               | —               | 2023/8/14          | muscle        | Not detectable                           | < 7.67 | Marine Ecology Research Institute    |
| 5                                                                                                                                   | Olive flounder | Offshore Fukushima | T-S3                | —                    | —                | 2023/8/13               | —               | 2023/8/15          | muscle        | Not detectable                           | < 8.02 | Marine Ecology Research Institute    |
| 6                                                                                                                                   | Olive flounder | Offshore Fukushima | T-S8                | —                    | —                | 2023/8/13               | —               | 2023/8/15          | muscle        | Not detectable                           | < 7.91 | Marine Ecology Research Institute    |
| 7                                                                                                                                   | Olive flounder | Offshore Fukushima | T-S3                | —                    | —                | 2023/8/14               | —               | 2023/8/16          | muscle        | Not detectable                           | < 8.72 | Marine Ecology Research Institute    |
| 8                                                                                                                                   | Olive flounder | Offshore Fukushima | T-S8                | —                    | —                | 2023/8/14               | —               | 2023/8/16          | muscle        | Not detectable                           | < 8.78 | Marine Ecology Research Institute    |
| 9                                                                                                                                   | Olive flounder | Offshore Fukushima | T-S3                | —                    | —                | 2023/8/15               | —               | 2023/8/17          | muscle        | Not detectable                           | < 8.09 | Marine Ecology Research Institute    |
| 10                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | —                    | —                | 2023/8/15               | —               | 2023/8/17          | muscle        | Not detectable                           | < 8.13 | Marine Ecology Research Institute    |
| 11                                                                                                                                  | Flathead       | Offshore Fukushima | T-S3                | 2023/8/22            | JST around 11:00 | 2023/8/23               | JST around 5:00 | 2023/8/24          | muscle        | Not detectable                           | < 7.83 | Marine Ecology Research Institute    |
| 12                                                                                                                                  | Red seabream   | Offshore Fukushima | T-S8                | 2023/8/22            | JST around 9:30  | 2023/8/23               | JST around 4:30 | 2023/8/24          | muscle        | Not detectable                           | < 8.23 | Marine Ecology Research Institute    |
| 13                                                                                                                                  | Gurnard        | Offshore Fukushima | T-S3                | 2023/8/23            | JST around 5:30  | 2023/8/24               | JST around 5:00 | 2023/8/25          | muscle        | Not detectable                           | < 8.37 | Marine Ecology Research Institute    |
| 14                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/8/23            | JST around 5:00  | 2023/8/24               | JST around 5:00 | 2023/8/25          | muscle        | Not detectable                           | < 8.65 | Marine Ecology Research Institute    |
| 15                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/8/24            | JST around 5:30  | 2023/8/25               | JST around 4:50 | 2023/8/26          | muscle        | Not detectable                           | < 8.06 | Marine Ecology Research Institute    |
| 16                                                                                                                                  | Gurnard        | Offshore Fukushima | T-S8                | 2023/8/24            | JST around 5:30  | 2023/8/25               | JST around 4:40 | 2023/8/26          | muscle        | Not detectable                           | < 8.22 | Marine Ecology Research Institute    |
| 17                                                                                                                                  | Gurnard        | Offshore Fukushima | T-S3                | 2023/8/25            | JST around 5:00  | 2023/8/26               | JST around 5:00 | 2023/8/27          | muscle        | Not detectable                           | < 8.76 | Marine Ecology Research Institute    |
| 18                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/8/25            | JST around 5:10  | 2023/8/26               | JST around 4:40 | 2023/8/27          | muscle        | Not detectable                           | < 8.81 | Marine Ecology Research Institute    |
| 19                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/8/26            | JST around 5:30  | 2023/8/27               | JST around 5:00 | 2023/8/28          | muscle        | Not detectable                           | < 8.61 | Marine Ecology Research Institute    |
| 20                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/8/26            | JST around 5:10  | 2023/8/27               | JST around 4:40 | 2023/8/28          | muscle        | Not detectable                           | < 8.63 | Marine Ecology Research Institute    |
| 21                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/8/29            | JST around 8:00  | 2023/8/30               | JST around 5:00 | 2023/8/31          | muscle        | Not detectable                           | < 7.90 | Marine Ecology Research Institute    |
| 22                                                                                                                                  | Tiger puffer   | Offshore Fukushima | T-S8                | 2023/8/29            | JST around 5:00  | 2023/8/30               | JST around 5:00 | 2023/8/31          | muscle        | Not detectable                           | < 8.13 | Marine Ecology Research Institute    |
| 23                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/8/30            | JST around 5:30  | 2023/8/31               | JST around 5:00 | 2023/9/1           | muscle        | Not detectable                           | < 8.49 | Marine Ecology Research Institute    |
| 24                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/8/30            | JST around 5:30  | 2023/8/31               | JST around 5:00 | 2023/9/1           | muscle        | Not detectable                           | < 8.66 | Marine Ecology Research Institute    |
| 25                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/8/31            | JST around 5:30  | 2023/9/1                | JST around 5:00 | 2023/9/2           | muscle        | Not detectable                           | < 8.70 | Marine Ecology Research Institute    |
| 26                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/8/31            | JST around 5:30  | 2023/9/1                | JST around 5:00 | 2023/9/2           | muscle        | Not detectable                           | < 8.65 | Marine Ecology Research Institute    |
| 27                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/9/1             | JST around 5:30  | 2023/9/2                | JST around 5:00 | 2023/9/3           | muscle        | Not detectable                           | < 8.31 | Marine Ecology Research Institute    |
| 28                                                                                                                                  | Red seabream   | Offshore Fukushima | T-S8                | 2023/9/1             | JST around 5:30  | 2023/9/2                | JST around 5:00 | 2023/9/3           | muscle        | Not detectable                           | < 8.49 | Marine Ecology Research Institute    |
| 29                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/9/2             | JST around 5:30  | 2023/9/3                | JST around 5:00 | 2023/9/4           | muscle        | Not detectable                           | < 8.20 | Marine Ecology Research Institute    |
| 30                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/9/2             | JST around 5:30  | 2023/9/3                | JST around 5:10 | 2023/9/4           | muscle        | Not detectable                           | < 8.08 | Marine Ecology Research Institute    |
| 31                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/9/3             | JST around 5:30  | 2023/9/4                | JST around 5:00 | 2023/9/5           | muscle        | Not detectable                           | < 7.88 | Marine Ecology Research Institute    |
| 32                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/9/3             | JST around 5:40  | 2023/9/4                | JST around 5:00 | 2023/9/5           | muscle        | Not detectable                           | < 8.00 | Marine Ecology Research Institute    |
| 33                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/9/5             | JST around 7:00  | 2023/9/6                | JST around 5:00 | 2023/9/7           | muscle        | Not detectable                           | < 8.93 | Marine Ecology Research Institute    |
| 34                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/9/5             | JST around 5:00  | 2023/9/6                | JST around 5:00 | 2023/9/7           | muscle        | Not detectable                           | < 8.66 | Marine Ecology Research Institute    |
| 35                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/9/6             | JST around 6:00  | 2023/9/7                | JST around 5:30 | 2023/9/8           | muscle        | Not detectable                           | < 8.57 | Marine Ecology Research Institute    |

| Rapid analysis results                                                                                                              |                     |                    |                     |                      |                 |                         |                 |                    |               |                                          |       |                                      |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------|--------------------|---------------------|----------------------|-----------------|-------------------------|-----------------|--------------------|---------------|------------------------------------------|-------|--------------------------------------|
| (WHO Guidelines For drinking-water quality:10,000Bq/L)<br>After number 15, the result is after the discharge of ALPS treated water. |                     |                    |                     |                      |                 |                         |                 |                    |               |                                          |       |                                      |
| No.                                                                                                                                 | Item                | sampling area      | Place of collection | Fishing gear setting |                 | Fishing gear collection |                 | Press release Date | Analysis site | (unit: Bq/kg)<br>(Detection limit value) |       | Facility that conducted the analysis |
|                                                                                                                                     |                     |                    |                     | date                 | time            | date                    | time            |                    |               |                                          |       |                                      |
| 36                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S8                | 2023/9/6             | JST around 5:30 | 2023/9/7                | JST around 5:30 | 2023/9/8           | muscle        | Not detectable                           | <8.60 | Marine Ecology Research Institute    |
| 37                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S3                | 2023/9/10            | JST around 8:00 | 2023/9/11               | JST around 5:30 | 2023/9/12          | muscle        | Not detectable                           | <7.52 | Marine Ecology Research Institute    |
| 38                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S8                | 2023/9/10            | JST around 8:00 | 2023/9/11               | JST around 5:00 | 2023/9/12          | muscle        | Not detectable                           | <7.62 | Marine Ecology Research Institute    |
| 39                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S3                | 2023/9/11            | JST around 6:00 | 2023/9/12               | JST around 5:00 | 2023/9/13          | muscle        | Not detectable                           | <8.77 | Marine Ecology Research Institute    |
| 40                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S8                | 2023/9/11            | JST around 5:30 | 2023/9/12               | JST around 5:10 | 2023/9/13          | muscle        | Not detectable                           | <8.88 | Marine Ecology Research Institute    |
| 41                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S3                | 2023/9/12            | JST around 5:30 | 2023/9/13               | JST around 5:00 | 2023/9/14          | muscle        | Not detectable                           | <7.29 | Marine Ecology Research Institute    |
| 42                                                                                                                                  | Gurnard             | Offshore Fukushima | T-S8                | 2023/9/12            | JST around 5:40 | 2023/9/13               | JST around 5:00 | 2023/9/14          | muscle        | Not detectable                           | <7.51 | Marine Ecology Research Institute    |
| 43                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S3                | 2023/9/13            | JST around 5:30 | 2023/9/14               | JST around 5:00 | 2023/9/15          | muscle        | Not detectable                           | <8.75 | Marine Ecology Research Institute    |
| 44                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S8                | 2023/9/13            | JST around 5:30 | 2023/9/14               | JST around 5:00 | 2023/9/15          | muscle        | Not detectable                           | <9.07 | Marine Ecology Research Institute    |
| 45                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S3                | 2023/9/14            | JST around 5:30 | 2023/9/15               | JST around 5:30 | 2023/9/16          | muscle        | Not detectable                           | <8.41 | Marine Ecology Research Institute    |
| 46                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S8                | 2023/9/14            | JST around 5:30 | 2023/9/15               | JST around 5:00 | 2023/9/16          | muscle        | Not detectable                           | <8.65 | Marine Ecology Research Institute    |
| 47                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S3                | 2023/9/15            | JST around 6:00 | 2023/9/16               | JST around 5:00 | 2023/9/17          | muscle        | Not detectable                           | <8.60 | Marine Ecology Research Institute    |
| 48                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S8                | 2023/9/15            | JST around 5:30 | 2023/9/16               | JST around 5:10 | 2023/9/17          | muscle        | Not detectable                           | <8.69 | Marine Ecology Research Institute    |
| 49                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S3                | 2023/9/16            | JST around 5:30 | 2023/9/17               | JST around 5:30 | 2023/9/18          | muscle        | Not detectable                           | <7.75 | Marine Ecology Research Institute    |
| 50                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S8                | 2023/9/16            | JST around 5:30 | 2023/9/17               | JST around 5:00 | 2023/9/18          | muscle        | Not detectable                           | <7.74 | Marine Ecology Research Institute    |
| 51                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S3                | 2023/9/17            | JST around 6:00 | 2023/9/18               | JST around 5:00 | 2023/9/19          | muscle        | Not detectable                           | <7.47 | Marine Ecology Research Institute    |
| 52                                                                                                                                  | Gurnard             | Offshore Fukushima | T-S8                | 2023/9/17            | JST around 5:30 | 2023/9/18               | JST around 5:10 | 2023/9/19          | muscle        | Not detectable                           | <7.57 | Marine Ecology Research Institute    |
| 53                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S3                | 2023/9/18            | JST around 5:30 | 2023/9/19               | JST around 5:30 | 2023/9/20          | muscle        | Not detectable                           | <8.76 | Marine Ecology Research Institute    |
| 54                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S8                | 2023/9/18            | JST around 5:40 | 2023/9/19               | JST around 5:20 | 2023/9/20          | muscle        | Not detectable                           | <8.57 | Marine Ecology Research Institute    |
| 55                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S3                | 2023/9/19            | JST around 6:00 | 2023/9/20               | JST around 5:30 | 2023/9/21          | muscle        | Not detectable                           | <7.89 | Marine Ecology Research Institute    |
| 56                                                                                                                                  | Gurnard             | Offshore Fukushima | T-S8                | 2023/9/19            | JST around 5:50 | 2023/9/20               | JST around 5:10 | 2023/9/21          | muscle        | Not detectable                           | <7.75 | Marine Ecology Research Institute    |
| 57                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S3                | 2023/9/20            | JST around 6:00 | 2023/9/21               | JST around 5:30 | 2023/9/22          | muscle        | Not detectable                           | <7.61 | Marine Ecology Research Institute    |
| 58                                                                                                                                  | Slime flounder      | Offshore Fukushima | T-S8                | 2023/9/20            | JST around 5:40 | 2023/9/21               | JST around 5:10 | 2023/9/22          | muscle        | Not detectable                           | <8.56 | Marine Ecology Research Institute    |
| 59                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S3                | 2023/9/21            | JST around 6:00 | 2023/9/22               | JST around 5:30 | 2023/9/23          | muscle        | Not detectable                           | <8.10 | Marine Ecology Research Institute    |
| 60                                                                                                                                  | Ridged-eye flounder | Offshore Fukushima | T-S8                | 2023/9/21            | JST around 5:40 | 2023/9/22               | JST around 5:15 | 2023/9/23          | muscle        | Not detectable                           | <8.11 | Marine Ecology Research Institute    |
| 61                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S3                | 2023/9/22            | JST around 6:00 | 2023/9/23               | JST around 5:00 | 2023/9/24          | muscle        | Not detectable                           | <9.03 | Marine Ecology Research Institute    |
| 62                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S8                | 2023/9/22            | JST around 5:15 | 2023/9/23               | JST around 4:45 | 2023/9/24          | muscle        | Not detectable                           | <9.15 | Marine Ecology Research Institute    |
| 63                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S3                | 2023/9/23            | JST around 5:30 | 2023/9/24               | JST around 5:30 | 2023/9/25          | muscle        | Not detectable                           | <8.57 | Marine Ecology Research Institute    |
| 64                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S8                | 2023/9/23            | JST around 5:15 | 2023/9/24               | JST around 5:10 | 2023/9/25          | muscle        | Not detectable                           | <8.77 | Marine Ecology Research Institute    |
| 65                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S3                | 2023/10/2            | JST around 5:30 | 2023/10/3               | JST around 4:50 | 2023/10/4          | muscle        | Not detectable                           | <8.27 | Marine Ecology Research Institute    |
| 66                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S8                | 2023/10/2            | JST around 5:30 | 2023/10/3               | JST around 5:30 | 2023/10/4          | muscle        | Not detectable                           | <8.36 | Marine Ecology Research Institute    |
| 67                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S3                | 2023/10/3            | JST around 5:20 | 2023/10/4               | JST around 5:00 | 2023/10/5          | muscle        | Not detectable                           | <8.93 | Marine Ecology Research Institute    |
| 68                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S8                | 2023/10/3            | JST around 6:00 | 2023/10/4               | JST around 5:30 | 2023/10/5          | muscle        | Not detectable                           | <9.11 | Marine Ecology Research Institute    |
| 69                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S3                | 2023/10/4            | JST around 5:30 | 2023/10/5               | JST around 5:00 | 2023/10/6          | muscle        | Not detectable                           | <7.42 | Marine Ecology Research Institute    |
| 70                                                                                                                                  | Olive flounder      | Offshore Fukushima | T-S8                | 2023/10/4            | JST around 6:00 | 2023/10/5               | JST around 5:30 | 2023/10/6          | muscle        | Not detectable                           | <7.68 | Marine Ecology Research Institute    |

| Rapid analysis results                                                                                                              |                |                    |                     |                      |                  |                         |                  |                    |               |                                          |                                      |                                   |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------|--------------------|---------------------|----------------------|------------------|-------------------------|------------------|--------------------|---------------|------------------------------------------|--------------------------------------|-----------------------------------|
| (WHO Guidelines For drinking-water quality:10,000Bq/L)<br>After number 15, the result is after the discharge of ALPS treated water. |                |                    |                     |                      |                  |                         |                  |                    |               |                                          |                                      |                                   |
| No.                                                                                                                                 | Item           | sampling area      | Place of collection | Fishing gear setting |                  | Fishing gear collection |                  | Press release Date | Analysis site | (unit: Bq/kg)<br>(Detection limit value) | Facility that conducted the analysis |                                   |
|                                                                                                                                     |                |                    |                     | date                 | time             | date                    | time             |                    |               |                                          |                                      |                                   |
| 71                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/10/5            | JST around 5:30  | 2023/10/6               | JST around 3:00  | 2023/10/7          | muscle        | Not detectable                           | <8.28                                | Marine Ecology Research Institute |
| 72                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/10/5            | JST around 6:00  | 2023/10/6               | JST around 3:00  | 2023/10/7          | muscle        | Not detectable                           | <8.18                                | Marine Ecology Research Institute |
| 73                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/10/5            | JST around 5:30  | 2023/10/6               | JST around 3:00  | 2023/10/10         | muscle        | Not detectable                           | <8.03                                | Marine Ecology Research Institute |
| 74                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/10/5            | JST around 6:00  | 2023/10/6               | JST around 3:00  | 2023/10/10         | muscle        | Not detectable                           | <8.18                                | Marine Ecology Research Institute |
| 75                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/10/9            | JST around 5:00  | 2023/10/9               | JST around 17:00 | 2023/10/11         | muscle        | Not detectable                           | <8.50                                | Marine Ecology Research Institute |
| 76                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/10/9            | JST around 5:00  | 2023/10/9               | JST around 17:00 | 2023/10/11         | muscle        | Not detectable                           | <8.80                                | Marine Ecology Research Institute |
| 77                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/10/11           | JST around 5:00  | 2023/10/12              | JST around 5:00  | 2023/10/13         | muscle        | Not detectable                           | <8.21                                | Marine Ecology Research Institute |
| 78                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/10/11           | JST around 5:00  | 2023/10/12              | JST around 4:00  | 2023/10/13         | muscle        | Not detectable                           | <8.25                                | Marine Ecology Research Institute |
| 79                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/10/12           | JST around 5:20  | 2023/10/13              | JST around 5:00  | 2023/10/17         | muscle        | Not detectable                           | <7.15                                | Marine Ecology Research Institute |
| 80                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/10/12           | JST around 5:00  | 2023/10/13              | JST around 5:00  | 2023/10/17         | muscle        | Not detectable                           | <7.17                                | Marine Ecology Research Institute |
| 81                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/10/16           | JST around 5:00  | 2023/10/17              | JST around 4:30  | 2023/10/18         | muscle        | Not detectable                           | <8.55                                | Marine Ecology Research Institute |
| 82                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/10/16           | JST around 4:00  | 2023/10/17              | JST around 5:00  | 2023/10/19         | muscle        | Not detectable                           | <8.47                                | Marine Ecology Research Institute |
| 83                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/10/17           | JST around 5:00  | 2023/10/18              | JST around 5:20  | 2023/10/19         | muscle        | Not detectable                           | <8.52                                | Marine Ecology Research Institute |
| 84                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/10/17           | JST around 5:30  | 2023/10/18              | JST around 4:30  | 2023/10/19         | muscle        | Not detectable                           | <8.58                                | Marine Ecology Research Institute |
| 85                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/10/18           | JST around 5:40  | 2023/10/19              | JST around 5:00  | 2023/10/20         | muscle        | Not detectable                           | <8.25                                | Marine Ecology Research Institute |
| 86                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/10/18           | JST around 5:00  | 2023/10/19              | JST around 5:00  | 2023/10/20         | muscle        | Not detectable                           | <8.34                                | Marine Ecology Research Institute |
| 87                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/10/19           | JST around 5:30  | 2023/10/20              | JST around 4:30  | 2023/10/24         | muscle        | Not detectable                           | <8.30                                | Marine Ecology Research Institute |
| 88                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/10/19           | JST around 5:30  | 2023/10/20              | JST around 5:00  | 2023/10/24         | muscle        | Not detectable                           | <8.34                                | Marine Ecology Research Institute |
| 89                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/10/23           | JST around 5:30  | 2023/10/24              | JST around 5:00  | 2023/10/25         | muscle        | Not detectable                           | <9.26                                | Marine Ecology Research Institute |
| 90                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/10/23           | JST around 5:30  | 2023/10/24              | JST around 5:00  | 2023/10/25         | muscle        | Not detectable                           | <9.21                                | Marine Ecology Research Institute |
| 91                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/10/24           | JST around 5:30  | 2023/10/25              | JST around 5:00  | 2023/10/26         | muscle        | Not detectable                           | <8.26                                | Marine Ecology Research Institute |
| 92                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/10/24           | JST around 5:30  | 2023/10/25              | JST around 5:00  | 2023/10/26         | muscle        | Not detectable                           | <8.54                                | Marine Ecology Research Institute |
| 93                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/10/25           | JST around 5:30  | 2023/10/26              | JST around 5:00  | 2023/10/27         | muscle        | Not detectable                           | <8.01                                | Marine Ecology Research Institute |
| 94                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/10/25           | JST around 5:30  | 2023/10/26              | JST around 5:00  | 2023/10/27         | muscle        | Not detectable                           | <8.00                                | Marine Ecology Research Institute |
| 95                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/10/26           | JST around 5:30  | 2023/10/27              | JST around 5:00  | 2023/10/31         | muscle        | Not detectable                           | <8.55                                | Marine Ecology Research Institute |
| 96                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/10/26           | JST around 5:30  | 2023/10/27              | JST around 5:00  | 2023/10/31         | muscle        | Not detectable                           | <8.74                                | Marine Ecology Research Institute |
| 97                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/10/31           | JST around 4:00  | 2023/10/31              | JST around 5:00  | 2023/11/1          | muscle        | Not detectable                           | <7.79                                | Marine Ecology Research Institute |
| 98                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S8                | 2023/10/31           | JST around 3:30  | 2023/10/31              | JST around 5:20  | 2023/11/1          | muscle        | Not detectable                           | <7.78                                | Marine Ecology Research Institute |
| 99                                                                                                                                  | Olive flounder | Offshore Fukushima | T-S3                | 2023/10/31           | JST around 12:00 | 2023/11/1               | JST around 4:30  | 2023/11/2          | muscle        | Not detectable                           | <8.31                                | Marine Ecology Research Institute |
| 100                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2023/10/31           | JST around 10:30 | 2023/11/1               | JST around 4:30  | 2023/11/2          | muscle        | Not detectable                           | <8.47                                | Marine Ecology Research Institute |
| 101                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2023/11/1            | JST around 5:00  | 2023/11/2               | JST around 4:30  | 2023/11/3          | muscle        | Not detectable                           | <8.12                                | Marine Ecology Research Institute |
| 102                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2023/11/1            | JST around 5:00  | 2023/11/2               | JST around 4:00  | 2023/11/3          | muscle        | Not detectable                           | <8.41                                | Marine Ecology Research Institute |
| 103                                                                                                                                 | Gurnard        | Offshore Fukushima | T-S3                | 2023/11/2            | JST around 5:00  | 2023/11/3               | JST around 4:40  | 2023/11/7          | muscle        | Not detectable                           | <9.00                                | Marine Ecology Research Institute |
| 104                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2023/11/2            | JST around 4:30  | 2023/11/3               | JST around 4:30  | 2023/11/7          | muscle        | Not detectable                           | <9.11                                | Marine Ecology Research Institute |
| 105                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2023/11/6            | JST around 4:30  | 2023/11/6               | JST around 11:00 | 2023/11/8          | muscle        | Not detectable                           | <7.60                                | Marine Ecology Research Institute |

| Rapid analysis results                                                                                                              |                |                    |                     |                      |                 |                         |                  |                    |               |                                          |                                      |                                   |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------|--------------------|---------------------|----------------------|-----------------|-------------------------|------------------|--------------------|---------------|------------------------------------------|--------------------------------------|-----------------------------------|
| (WHO Guidelines For drinking-water quality:10,000Bq/L)<br>After number 15, the result is after the discharge of ALPS treated water. |                |                    |                     |                      |                 |                         |                  |                    |               |                                          |                                      |                                   |
| No.                                                                                                                                 | Item           | sampling area      | Place of collection | Fishing gear setting |                 | Fishing gear collection |                  | Press release Date | Analysis site | (unit: Bq/kg)<br>(Detection limit value) | Facility that conducted the analysis |                                   |
|                                                                                                                                     |                |                    |                     | date                 | time            | date                    | time             |                    |               |                                          |                                      |                                   |
| 106                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2023/11/6            | JST around 3:30 | 2023/11/6               | JST around 11:00 | 2023/11/8          | muscle        | Not detectable                           | <7.46                                | Marine Ecology Research Institute |
| 107                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2023/11/8            | JST around 5:00 | 2023/11/9               | JST around 4:30  | 2023/11/10         | muscle        | Not detectable                           | <7.99                                | Marine Ecology Research Institute |
| 108                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2023/11/8            | JST around 5:00 | 2023/11/9               | JST around 4:30  | 2023/11/10         | muscle        | Not detectable                           | <8.14                                | Marine Ecology Research Institute |
| 109                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2023/11/9            | JST around 5:00 | 2023/11/10              | JST around 4:30  | 2023/11/14         | muscle        | Not detectable                           | <8.40                                | Marine Ecology Research Institute |
| 110                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2023/11/9            | JST around 5:00 | 2023/11/10              | JST around 4:30  | 2023/11/14         | muscle        | Not detectable                           | <8.63                                | Marine Ecology Research Institute |
| 111                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2023/11/13           | JST around 4:30 | 2023/11/14              | JST around 4:30  | 2023/11/15         | muscle        | Not detectable                           | <8.54                                | Marine Ecology Research Institute |
| 112                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2023/11/13           | JST around 5:00 | 2023/11/14              | JST around 4:30  | 2023/11/15         | muscle        | Not detectable                           | <8.41                                | Marine Ecology Research Institute |
| 113                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2023/11/14           | JST around 5:00 | 2023/11/15              | JST around 4:30  | 2023/11/16         | muscle        | Not detectable                           | <8.32                                | Marine Ecology Research Institute |
| 114                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2023/11/14           | JST around 5:00 | 2023/11/15              | JST around 4:30  | 2023/11/16         | muscle        | Not detectable                           | <8.52                                | Marine Ecology Research Institute |
| 115                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2023/11/15           | JST around 5:00 | 2023/11/16              | JST around 4:30  | 2023/11/17         | muscle        | Not detectable                           | <9.26                                | Marine Ecology Research Institute |
| 116                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2023/11/15           | JST around 5:00 | 2023/11/16              | JST around 4:40  | 2023/11/17         | muscle        | Not detectable                           | <9.45                                | Marine Ecology Research Institute |
| 117                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2023/11/16           | JST around 5:00 | 2023/11/16              | JST around 14:00 | 2023/11/21         | muscle        | Not detectable                           | <8.14                                | Marine Ecology Research Institute |
| 118                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2023/11/16           | JST around 5:00 | 2023/11/16              | JST around 14:00 | 2023/11/21         | muscle        | Not detectable                           | <8.27                                | Marine Ecology Research Institute |
| 119                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2023/11/20           | JST around 5:00 | 2023/11/21              | JST around 4:30  | 2023/11/22         | muscle        | Not detectable                           | <8.53                                | Marine Ecology Research Institute |
| 120                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2023/11/20           | JST around 5:00 | 2023/11/21              | JST around 4:30  | 2023/11/22         | muscle        | Not detectable                           | <9.05                                | Marine Ecology Research Institute |
| 121                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2023/11/21           | JST around 5:00 | 2023/11/22              | JST around 4:30  | 2023/11/23         | muscle        | Not detectable                           | <8.82                                | Marine Ecology Research Institute |
| 122                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2023/11/21           | JST around 5:00 | 2023/11/22              | JST around 4:30  | 2023/11/23         | muscle        | Not detectable                           | <9.13                                | Marine Ecology Research Institute |
| 123                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2023/11/22           | JST around 5:00 | 2023/11/23              | JST around 4:30  | 2023/11/24         | muscle        | Not detectable                           | <8.00                                | Marine Ecology Research Institute |
| 124                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2023/11/22           | JST around 5:00 | 2023/11/23              | JST around 4:30  | 2023/11/24         | muscle        | Not detectable                           | <8.40                                | Marine Ecology Research Institute |
| 125                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2023/11/23           | JST around 5:00 | 2023/11/24              | JST around 4:30  | 2023/11/28         | muscle        | Not detectable                           | <8.24                                | Marine Ecology Research Institute |
| 126                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2023/11/23           | JST around 5:00 | 2023/11/24              | JST around 4:30  | 2023/11/28         | muscle        | Not detectable                           | <8.56                                | Marine Ecology Research Institute |
| 127                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2023/11/27           | JST around 5:00 | 2023/11/28              | JST around 4:30  | 2023/11/29         | muscle        | Not detectable                           | <8.02                                | Marine Ecology Research Institute |
| 128                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2023/11/27           | JST around 5:00 | 2023/11/28              | JST around 4:30  | 2023/11/29         | muscle        | Not detectable                           | <8.07                                | Marine Ecology Research Institute |
| 129                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2023/11/28           | JST around 5:00 | 2023/11/29              | JST around 4:30  | 2023/11/30         | muscle        | Not detectable                           | <7.69                                | Marine Ecology Research Institute |
| 130                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2023/11/28           | JST around 5:00 | 2023/11/29              | JST around 4:30  | 2023/11/30         | muscle        | Not detectable                           | <7.94                                | Marine Ecology Research Institute |
| 131                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2023/11/29           | JST around 5:00 | 2023/11/30              | JST around 4:30  | 2023/12/1          | muscle        | Not detectable                           | <8.16                                | Marine Ecology Research Institute |
| 132                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2023/11/29           | JST around 5:00 | 2023/11/30              | JST around 4:30  | 2023/12/1          | muscle        | Not detectable                           | <8.66                                | Marine Ecology Research Institute |
| 133                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2023/12/18           | JST around 5:00 | 2023/12/19              | JST around 4:30  | 2023/12/20         | muscle        | Not detectable                           | <8.74                                | Marine Ecology Research Institute |
| 134                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2023/12/18           | JST around 5:00 | 2023/12/19              | JST around 4:30  | 2023/12/20         | muscle        | Not detectable                           | <8.44                                | Marine Ecology Research Institute |
| 135                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2023/12/25           | JST around 5:30 | 2023/12/26              | JST around 5:00  | 2023/12/27         | muscle        | Not detectable                           | <8.23                                | Marine Ecology Research Institute |
| 136                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2023/12/25           | JST around 5:30 | 2023/12/26              | JST around 4:30  | 2023/12/27         | muscle        | Not detectable                           | <8.51                                | Marine Ecology Research Institute |
| 137                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/1/8             | JST around 5:30 | 2024/1/9                | JST around 5:00  | 2024/1/10          | muscle        | Not detectable                           | <8.02                                | Marine Ecology Research Institute |
| 138                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/1/8             | JST around 5:30 | 2024/1/9                | JST around 5:00  | 2024/1/10          | muscle        | Not detectable                           | <8.17                                | Marine Ecology Research Institute |
| 139                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/1/17            | JST around 5:30 | 2024/1/18               | JST around 5:00  | 2024/1/19          | muscle        | Not detectable                           | <10.86                               | Marine Ecology Research Institute |
| 140                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/1/17            | JST around 5:30 | 2024/1/18               | JST around 5:00  | 2024/1/19          | muscle        | Not detectable                           | <10.37                               | Marine Ecology Research Institute |

| Rapid analysis results                                                                                                              |                     |                    |                     |                      |                  |                         |                  |                    |               |                                          |                                      |                                   |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------|--------------------|---------------------|----------------------|------------------|-------------------------|------------------|--------------------|---------------|------------------------------------------|--------------------------------------|-----------------------------------|
| (WHO Guidelines For drinking-water quality:10,000Bq/L)<br>After number 15, the result is after the discharge of ALPS treated water. |                     |                    |                     |                      |                  |                         |                  |                    |               |                                          |                                      |                                   |
| No.                                                                                                                                 | Item                | sampling area      | Place of collection | Fishing gear setting |                  | Fishing gear collection |                  | Press release Date | Analysis site | (unit: Bq/kg)<br>(Detection limit value) | Facility that conducted the analysis |                                   |
|                                                                                                                                     |                     |                    |                     | date                 | time             | date                    | time             |                    |               |                                          |                                      |                                   |
| 141                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S3                | 2024/1/20            | JST around 5:30  | 2024/1/21               | JST around 5:00  | 2024/1/23          | muscle        | Not detectable                           | <10.05                               | Marine Ecology Research Institute |
| 142                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S8                | 2024/1/20            | JST around 5:30  | 2024/1/21               | JST around 5:00  | 2024/1/23          | muscle        | Not detectable                           | <10.01                               | Marine Ecology Research Institute |
| 143                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S3                | 2024/1/29            | JST around 5:00  | 2024/1/30               | JST around 5:00  | 2024/1/31          | muscle        | Not detectable                           | <9.16                                | Marine Ecology Research Institute |
| 144                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S8                | 2024/1/29            | JST around 5:00  | 2024/1/30               | JST around 5:00  | 2024/1/31          | muscle        | Not detectable                           | <9.29                                | Marine Ecology Research Institute |
| 145                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S3                | 2024/2/4             | JST around 5:00  | 2024/2/5                | JST around 5:00  | 2024/2/6           | muscle        | Not detectable                           | <9.12                                | Marine Ecology Research Institute |
| 146                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S8                | 2024/2/4             | JST around 5:00  | 2024/2/5                | JST around 5:00  | 2024/2/6           | muscle        | Not detectable                           | <8.84                                | Marine Ecology Research Institute |
| 147                                                                                                                                 | Stone flounder      | Offshore Fukushima | T-S3                | 2024/2/12            | JST around 5:00  | 2024/2/13               | JST around 5:00  | 2024/2/14          | muscle        | Not detectable                           | <10.81                               | Marine Ecology Research Institute |
| 148                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S8                | 2024/2/12            | JST around 5:00  | 2024/2/13               | JST around 5:00  | 2024/2/14          | muscle        | Not detectable                           | <10.39                               | Marine Ecology Research Institute |
| 149                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S3                | 2024/2/18            | JST around 5:00  | 2024/2/19               | JST around 5:00  | 2024/2/20          | muscle        | Not detectable                           | <7.28                                | Marine Ecology Research Institute |
| 150                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S8                | 2024/2/18            | JST around 5:00  | 2024/2/19               | JST around 5:00  | 2024/2/20          | muscle        | Not detectable                           | <7.21                                | Marine Ecology Research Institute |
| 151                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S3                | 2024/2/29            | JST around 16:00 | 2024/3/1                | JST around 4:30  | 2024/3/5           | muscle        | Not detectable                           | <7.21                                | Marine Ecology Research Institute |
| 152                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S8                | 2024/2/29            | JST around 17:20 | 2024/3/1                | JST around 4:40  | 2024/3/5           | muscle        | Not detectable                           | <7.34                                | Marine Ecology Research Institute |
| 153                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S3                | 2024/3/4             | JST around 5:40  | 2024/3/5                | JST around 4:30  | 2024/3/6           | muscle        | Not detectable                           | <6.77                                | Marine Ecology Research Institute |
| 154                                                                                                                                 | Ridged-eye flounder | Offshore Fukushima | T-S8                | 2024/3/4             | JST around 5:30  | 2024/3/5                | JST around 5:00  | 2024/3/6           | muscle        | Not detectable                           | <6.77                                | Marine Ecology Research Institute |
| 155                                                                                                                                 | Slime flounder      | Offshore Fukushima | T-S3                | 2024/3/5             | JST around 5:30  | 2024/3/6                | JST around 3:10  | 2024/3/7           | muscle        | Not detectable                           | <7.24                                | Marine Ecology Research Institute |
| 156                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S8                | 2024/3/5             | JST around 6:00  | 2024/3/6                | JST around 3:20  | 2024/3/7           | muscle        | Not detectable                           | <7.09                                | Marine Ecology Research Institute |
| 157                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S3                | 2024/3/7             | JST around 14:15 | 2024/3/8                | JST around 4:50  | 2024/3/12          | muscle        | Not detectable                           | <7.54                                | Marine Ecology Research Institute |
| 158                                                                                                                                 | Slime flounder      | Offshore Fukushima | T-S8                | 2024/3/7             | JST around 14:20 | 2024/3/8                | JST around 4:30  | 2024/3/12          | muscle        | Not detectable                           | <7.59                                | Marine Ecology Research Institute |
| 159                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S3                | 2024/3/11            | JST around 6:10  | 2024/3/12               | JST around 5:40  | 2024/3/13          | muscle        | Not detectable                           | <7.52                                | Marine Ecology Research Institute |
| 160                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S8                | 2024/3/11            | JST around 5:30  | 2024/3/12               | JST around 4:45  | 2024/3/13          | muscle        | Not detectable                           | <7.53                                | Marine Ecology Research Institute |
| 161                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S3                | 2024/3/12            | JST around 6:00  | 2024/3/12               | JST around 13:00 | 2024/3/14          | muscle        | Not detectable                           | <7.18                                | Marine Ecology Research Institute |
| 162                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S8                | 2024/3/12            | JST around 5:00  | 2024/3/12               | JST around 13:00 | 2024/3/14          | muscle        | Not detectable                           | <7.22                                | Marine Ecology Research Institute |
| 163                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S3                | 2024/3/12            | JST around 13:00 | 2024/3/14               | JST around 5:15  | 2024/3/15          | muscle        | Not detectable                           | <7.92                                | Marine Ecology Research Institute |
| 164                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S8                | 2024/3/12            | JST around 13:00 | 2024/3/14               | JST around 5:05  | 2024/3/15          | muscle        | Not detectable                           | <7.89                                | Marine Ecology Research Institute |
| 165                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S3                | 2024/3/14            | JST around 5:30  | 2024/3/15               | JST around 5:05  | 2024/3/19          | muscle        | Not detectable                           | <6.80                                | Marine Ecology Research Institute |
| 166                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S8                | 2024/3/14            | JST around 5:30  | 2024/3/15               | JST around 5:00  | 2024/3/19          | muscle        | Not detectable                           | <6.90                                | Marine Ecology Research Institute |
| 167                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S3                | 2024/3/18            | JST around 5:10  | 2024/3/19               | JST around 5:05  | 2024/3/20          | muscle        | Not detectable                           | <10.83                               | Marine Ecology Research Institute |
| 168                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S8                | 2024/3/18            | JST around 5:20  | 2024/3/19               | JST around 5:00  | 2024/3/20          | muscle        | Not detectable                           | <10.96                               | Marine Ecology Research Institute |
| 169                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S3                | 2024/3/19            | JST around 5:05  | 2024/3/20               | JST around 4:50  | 2024/3/21          | muscle        | Not detectable                           | <7.36                                | Marine Ecology Research Institute |
| 170                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S8                | 2024/3/19            | JST around 5:00  | 2024/3/20               | JST around 5:00  | 2024/3/21          | muscle        | Not detectable                           | <7.44                                | Marine Ecology Research Institute |
| 171                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S3                | 2024/3/20            | JST around 4:50  | 2024/3/20               | JST around 11:30 | 2024/3/22          | muscle        | Not detectable                           | <7.05                                | Marine Ecology Research Institute |
| 172                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S8                | 2024/3/20            | JST around 5:00  | 2024/3/20               | JST around 11:50 | 2024/3/22          | muscle        | Not detectable                           | <6.99                                | Marine Ecology Research Institute |
| 173                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S3                | 2024/3/24            | JST around 6:30  | 2024/3/25               | JST around 5:15  | 2024/3/27          | muscle        | Not detectable                           | <7.50                                | Marine Ecology Research Institute |
| 174                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S8                | 2024/3/24            | JST around 5:00  | 2024/3/25               | JST around 4:50  | 2024/3/27          | muscle        | Not detectable                           | <7.73                                | Marine Ecology Research Institute |
| 175                                                                                                                                 | Olive flounder      | Offshore Fukushima | T-S3                | 2024/4/2             | JST around 7:00  | 2024/4/3                | JST around 4:30  | 2024/4/4           | muscle        | Not detectable                           | <9.24                                | Marine Ecology Research Institute |

| Rapid analysis results                                                                                                              |                |                    |                     |                      |                 |                         |                 |                    |               |                                          |       |                                      |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------|--------------------|---------------------|----------------------|-----------------|-------------------------|-----------------|--------------------|---------------|------------------------------------------|-------|--------------------------------------|
| (WHO Guidelines For drinking-water quality:10,000Bq/L)<br>After number 15, the result is after the discharge of ALPS treated water. |                |                    |                     |                      |                 |                         |                 |                    |               |                                          |       |                                      |
| No.                                                                                                                                 | Item           | sampling area      | Place of collection | Fishing gear setting |                 | Fishing gear collection |                 | Press release Date | Analysis site | (unit: Bq/kg)<br>(Detection limit value) |       | Facility that conducted the analysis |
|                                                                                                                                     |                |                    |                     | date                 | time            | date                    | time            |                    |               |                                          |       |                                      |
| 176                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/4/2             | JST around 5:00 | 2024/4/3                | JST around 4:30 | 2024/4/4           | muscle        | Not detectable                           | <9.00 | Marine Ecology Research Institute    |
| 177                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/4/7             | JST around 5:30 | 2024/4/8                | JST around 5:00 | 2024/4/10          | muscle        | Not detectable                           | <8.25 | Marine Ecology Research Institute    |
| 178                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/4/7             | JST around 6:00 | 2024/4/8                | JST around 4:30 | 2024/4/10          | muscle        | Not detectable                           | <8.15 | Marine Ecology Research Institute    |
| 179                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/4/15            | JST around 5:00 | 2024/4/16               | JST around 4:30 | 2024/4/17          | muscle        | Not detectable                           | <8.69 | Marine Ecology Research Institute    |
| 180                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/4/15            | JST around 5:00 | 2024/4/16               | JST around 4:00 | 2024/4/17          | muscle        | Not detectable                           | <8.79 | Marine Ecology Research Institute    |
| 181                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/4/16            | JST around 5:00 | 2024/4/17               | JST around 4:30 | 2024/4/18          | muscle        | Not detectable                           | <8.29 | Marine Ecology Research Institute    |
| 182                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/4/16            | JST around 4:30 | 2024/4/17               | JST around 4:30 | 2024/4/18          | muscle        | Not detectable                           | <8.08 | Marine Ecology Research Institute    |
| 183                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/4/17            | JST around 5:15 | 2024/4/18               | JST around 4:30 | 2024/4/19          | muscle        | Not detectable                           | <8.24 | Marine Ecology Research Institute    |
| 184                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/4/17            | JST around 5:00 | 2024/4/18               | JST around 4:50 | 2024/4/19          | muscle        | Not detectable                           | <8.25 | Marine Ecology Research Institute    |
| 185                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/4/18            | JST around 5:05 | 2024/4/19               | JST around 4:40 | 2024/4/23          | muscle        | Not detectable                           | <8.62 | Marine Ecology Research Institute    |
| 186                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/4/18            | JST around 5:00 | 2024/4/19               | JST around 4:30 | 2024/4/23          | muscle        | Not detectable                           | <8.51 | Marine Ecology Research Institute    |
| 187                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/4/22            | JST around 5:40 | 2024/4/23               | JST around 4:40 | 2024/4/24          | muscle        | Not detectable                           | <8.16 | Marine Ecology Research Institute    |
| 188                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/4/22            | JST around 5:00 | 2024/4/23               | JST around 4:00 | 2024/4/24          | muscle        | Not detectable                           | <8.10 | Marine Ecology Research Institute    |
| 189                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/4/23            | JST around 5:15 | 2024/4/24               | JST around 4:40 | 2024/4/25          | muscle        | Not detectable                           | <7.59 | Marine Ecology Research Institute    |
| 190                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/4/23            | JST around 4:30 | 2024/4/24               | JST around 4:30 | 2024/4/25          | muscle        | Not detectable                           | <7.76 | Marine Ecology Research Institute    |
| 191                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/4/24            | JST around 5:00 | 2024/4/25               | JST around 4:40 | 2024/4/26          | muscle        | Not detectable                           | <8.03 | Marine Ecology Research Institute    |
| 192                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/4/24            | JST around 5:30 | 2024/4/25               | JST around 5:00 | 2024/4/26          | muscle        | Not detectable                           | <8.22 | Marine Ecology Research Institute    |
| 193                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/4/25            | JST around 5:10 | 2024/4/26               | JST around 4:40 | 2024/4/30          | muscle        | Not detectable                           | <7.17 | Marine Ecology Research Institute    |
| 194                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/4/25            | JST around 5:30 | 2024/4/26               | JST around 4:30 | 2024/4/30          | muscle        | Not detectable                           | <7.15 | Marine Ecology Research Institute    |
| 195                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/4/28            | JST around 5:30 | 2024/4/29               | JST around 4:30 | 2024/5/1           | muscle        | Not detectable                           | <8.53 | Marine Ecology Research Institute    |
| 196                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/4/28            | JST around 4:30 | 2024/4/29               | JST around 4:00 | 2024/5/1           | muscle        | Not detectable                           | <8.64 | Marine Ecology Research Institute    |
| 197                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/4/30            | JST around 5:30 | 2024/5/1                | JST around 5:00 | 2024/5/2           | muscle        | Not detectable                           | <8.34 | Marine Ecology Research Institute    |
| 198                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/4/30            | JST around 4:30 | 2024/5/1                | JST around 3:30 | 2024/5/2           | muscle        | Not detectable                           | <8.43 | Marine Ecology Research Institute    |
| 199                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/5/1             | JST around 5:30 | 2024/5/2                | JST around 5:00 | 2024/5/3           | muscle        | Not detectable                           | <7.80 | Marine Ecology Research Institute    |
| 200                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/5/1             | JST around 4:00 | 2024/5/2                | JST around 4:30 | 2024/5/3           | muscle        | Not detectable                           | <7.80 | Marine Ecology Research Institute    |
| 201                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/5/2             | JST around 5:30 | 2024/5/3                | JST around 5:00 | 2024/5/7           | muscle        | Not detectable                           | <7.44 | Marine Ecology Research Institute    |
| 202                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/5/2             | JST around 5:00 | 2024/5/3                | JST around 4:30 | 2024/5/7           | muscle        | Not detectable                           | <7.61 | Marine Ecology Research Institute    |
| 203                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/5/7             | JST around 6:00 | 2024/5/8                | JST around 5:00 | 2024/5/9           | muscle        | Not detectable                           | <8.12 | Marine Ecology Research Institute    |
| 204                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/5/7             | JST around 6:00 | 2024/5/8                | JST around 4:30 | 2024/5/9           | muscle        | Not detectable                           | <8.20 | Marine Ecology Research Institute    |
| 205                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/5/11            | JST around 5:00 | 2024/5/12               | JST around 4:30 | 2024/5/15          | muscle        | Not detectable                           | <7.62 | Marine Ecology Research Institute    |
| 206                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/5/11            | JST around 5:00 | 2024/5/12               | JST around 5:00 | 2024/5/15          | muscle        | Not detectable                           | <7.54 | Marine Ecology Research Institute    |
| 207                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/5/20            | JST around 5:30 | 2024/5/21               | JST around 5:00 | 2024/5/22          | muscle        | Not detectable                           | <8.06 | Marine Ecology Research Institute    |
| 208                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/5/20            | JST around 4:00 | 2024/5/21               | JST around 4:30 | 2024/5/22          | muscle        | Not detectable                           | <7.96 | Marine Ecology Research Institute    |
| 209                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/5/21            | JST around 5:30 | 2024/5/22               | JST around 5:00 | 2024/5/23          | muscle        | Not detectable                           | <8.56 | Marine Ecology Research Institute    |
| 210                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/5/21            | JST around 5:00 | 2024/5/22               | JST around 4:30 | 2024/5/23          | muscle        | Not detectable                           | <8.42 | Marine Ecology Research Institute    |

| Rapid analysis results                                                                                                              |                |                    |                     |                      |                 |                         |                 |                    |               |                                          |       |                                      |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------|--------------------|---------------------|----------------------|-----------------|-------------------------|-----------------|--------------------|---------------|------------------------------------------|-------|--------------------------------------|
| (WHO Guidelines For drinking-water quality:10,000Bq/L)<br>After number 15, the result is after the discharge of ALPS treated water. |                |                    |                     |                      |                 |                         |                 |                    |               |                                          |       |                                      |
| No.                                                                                                                                 | Item           | sampling area      | Place of collection | Fishing gear setting |                 | Fishing gear collection |                 | Press release Date | Analysis site | (unit: Bq/kg)<br>(Detection limit value) |       | Facility that conducted the analysis |
|                                                                                                                                     |                |                    |                     | date                 | time            | date                    | time            |                    |               |                                          |       |                                      |
| 211                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/5/22            | JST around 5:30 | 2024/5/23               | JST around 5:00 | 2024/5/24          | muscle        | Not detectable                           | <7.09 | Marine Ecology Research Institute    |
| 212                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/5/22            | JST around 5:00 | 2024/5/23               | JST around 4:30 | 2024/5/24          | muscle        | Not detectable                           | <7.23 | Marine Ecology Research Institute    |
| 213                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/5/23            | JST around 5:30 | 2024/5/24               | JST around 5:00 | 2024/5/28          | muscle        | Not detectable                           | <7.68 | Marine Ecology Research Institute    |
| 214                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/5/23            | JST around 5:00 | 2024/5/24               | JST around 4:30 | 2024/5/28          | muscle        | Not detectable                           | <7.85 | Marine Ecology Research Institute    |
| 215                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/5/27            | JST around 6:00 | 2024/5/28               | JST around 5:00 | 2024/5/29          | muscle        | Not detectable                           | <7.56 | Marine Ecology Research Institute    |
| 216                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/5/27            | JST around 4:00 | 2024/5/28               | JST around 4:30 | 2024/5/29          | muscle        | Not detectable                           | <7.56 | Marine Ecology Research Institute    |
| 217                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/5/28            | JST around 5:30 | 2024/5/29               | JST around 5:00 | 2024/5/30          | muscle        | Not detectable                           | <8.47 | Marine Ecology Research Institute    |
| 218                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/5/28            | JST around 3:30 | 2024/5/29               | JST around 3:00 | 2024/5/30          | muscle        | Not detectable                           | <8.58 | Marine Ecology Research Institute    |
| 219                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/5/29            | JST around 5:30 | 2024/5/30               | JST around 5:00 | 2024/5/31          | muscle        | Not detectable                           | <8.36 | Marine Ecology Research Institute    |
| 220                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/5/29            | JST around 3:30 | 2024/5/30               | JST around 4:30 | 2024/5/31          | muscle        | Not detectable                           | <8.45 | Marine Ecology Research Institute    |
| 221                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/5/30            | JST around 5:30 | 2024/5/31               | JST around 5:00 | 2024/6/4           | muscle        | Not detectable                           | <7.97 | Marine Ecology Research Institute    |
| 222                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/5/30            | JST around 5:00 | 2024/5/31               | JST around 4:30 | 2024/6/4           | muscle        | Not detectable                           | <8.13 | Marine Ecology Research Institute    |
| 223                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/6/3             | JST around 4:00 | 2024/6/4                | JST around 4:30 | 2024/6/5           | muscle        | Not detectable                           | <8.40 | Marine Ecology Research Institute    |
| 224                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/6/3             | JST around 5:00 | 2024/6/4                | JST around 5:02 | 2024/6/5           | muscle        | Not detectable                           | <8.53 | Marine Ecology Research Institute    |
| 225                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/6/10            | JST around 4:30 | 2024/6/11               | JST around 4:00 | 2024/6/12          | muscle        | Not detectable                           | <7.87 | Marine Ecology Research Institute    |
| 226                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/6/10            | JST around 5:00 | 2024/6/11               | JST around 4:20 | 2024/6/12          | muscle        | Not detectable                           | <7.94 | Marine Ecology Research Institute    |
| 227                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/6/17            | JST around 3:40 | 2024/6/18               | JST around 4:10 | 2024/6/19          | muscle        | Not detectable                           | <8.10 | Marine Ecology Research Institute    |
| 228                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/6/17            | JST around 5:00 | 2024/6/18               | JST around 4:00 | 2024/6/19          | muscle        | Not detectable                           | <8.10 | Marine Ecology Research Institute    |
| 229                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/6/24            | JST around 4:00 | 2024/6/25               | JST around 3:30 | 2024/6/26          | muscle        | Not detectable                           | <8.07 | Marine Ecology Research Institute    |
| 230                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/6/24            | JST around 4:30 | 2024/6/25               | JST around 4:40 | 2024/6/26          | muscle        | Not detectable                           | <8.00 | Marine Ecology Research Institute    |
| 231                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/6/25            | JST around 5:00 | 2024/6/26               | JST around 3:30 | 2024/6/27          | muscle        | Not detectable                           | <7.51 | Marine Ecology Research Institute    |
| 232                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/6/25            | JST around 4:00 | 2024/6/26               | JST around 4:30 | 2024/6/27          | muscle        | Not detectable                           | <7.52 | Marine Ecology Research Institute    |
| 233                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/6/26            | JST around 6:00 | 2024/6/27               | JST around 3:30 | 2024/6/28          | muscle        | Not detectable                           | <7.65 | Marine Ecology Research Institute    |
| 234                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/6/26            | JST around 5:00 | 2024/6/27               | JST around 4:20 | 2024/6/28          | muscle        | Not detectable                           | <7.77 | Marine Ecology Research Institute    |
| 235                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/6/27            | JST around 6:00 | 2024/6/28               | JST around 3:30 | 2024/7/2           | muscle        | Not detectable                           | <7.97 | Marine Ecology Research Institute    |
| 236                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/6/27            | JST around 5:00 | 2024/6/28               | JST around 4:10 | 2024/7/2           | muscle        | Not detectable                           | <7.92 | Marine Ecology Research Institute    |
| 237                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/7/1             | JST around 4:30 | 2024/7/2                | JST around 4:00 | 2024/7/3           | muscle        | Not detectable                           | <7.31 | Marine Ecology Research Institute    |
| 238                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/7/1             | JST around 4:30 | 2024/7/2                | JST around 4:00 | 2024/7/3           | muscle        | Not detectable                           | <7.30 | Marine Ecology Research Institute    |
| 239                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/7/2             | JST around 4:30 | 2024/7/3                | JST around 4:00 | 2024/7/4           | muscle        | Not detectable                           | <9.08 | Marine Ecology Research Institute    |
| 240                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/7/2             | JST around 4:30 | 2024/7/3                | JST around 4:00 | 2024/7/4           | muscle        | Not detectable                           | <9.18 | Marine Ecology Research Institute    |
| 241                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/7/3             | JST around 4:30 | 2024/7/4                | JST around 4:00 | 2024/7/5           | muscle        | Not detectable                           | <8.62 | Marine Ecology Research Institute    |
| 242                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/7/3             | JST around 4:30 | 2024/7/4                | JST around 4:00 | 2024/7/5           | muscle        | Not detectable                           | <8.58 | Marine Ecology Research Institute    |
| 243                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/7/4             | JST around 4:30 | 2024/7/5                | JST around 4:00 | 2024/7/9           | muscle        | Not detectable                           | <8.12 | Marine Ecology Research Institute    |
| 244                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/7/4             | JST around 4:30 | 2024/7/5                | JST around 4:00 | 2024/7/9           | muscle        | Not detectable                           | <8.23 | Marine Ecology Research Institute    |
| 245                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/7/8             | JST around 4:30 | 2024/7/9                | JST around 4:00 | 2024/7/10          | muscle        | Not detectable                           | <8.76 | Marine Ecology Research Institute    |

| Rapid analysis results                                                                                                              |                |                    |                     |                      |                  |                         |                 |                    |               |                                          |       |                                      |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------|--------------------|---------------------|----------------------|------------------|-------------------------|-----------------|--------------------|---------------|------------------------------------------|-------|--------------------------------------|
| (WHO Guidelines For drinking-water quality:10,000Bq/L)<br>After number 15, the result is after the discharge of ALPS treated water. |                |                    |                     |                      |                  |                         |                 |                    |               |                                          |       |                                      |
| No.                                                                                                                                 | Item           | sampling area      | Place of collection | Fishing gear setting |                  | Fishing gear collection |                 | Press release Date | Analysis site | (unit: Bq/kg)<br>(Detection limit value) |       | Facility that conducted the analysis |
|                                                                                                                                     |                |                    |                     | date                 | time             | date                    | time            |                    |               |                                          |       |                                      |
| 246                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/7/8             | JST around 4:30  | 2024/7/9                | JST around 4:00 | 2024/7/10          | muscle        | Not detectable                           | <8.73 | Marine Ecology Research Institute    |
| 247                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/7/9             | JST around 4:30  | 2024/7/10               | JST around 4:00 | 2024/7/11          | muscle        | Not detectable                           | <8.47 | Marine Ecology Research Institute    |
| 248                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/7/9             | JST around 4:30  | 2024/7/10               | JST around 4:00 | 2024/7/11          | muscle        | Not detectable                           | <8.35 | Marine Ecology Research Institute    |
| 249                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/7/10            | JST around 4:30  | 2024/7/11               | JST around 4:00 | 2024/7/12          | muscle        | Not detectable                           | <8.03 | Marine Ecology Research Institute    |
| 250                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/7/10            | JST around 4:30  | 2024/7/11               | JST around 4:00 | 2024/7/12          | muscle        | Not detectable                           | <8.17 | Marine Ecology Research Institute    |
| 251                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/7/11            | JST around 4:30  | 2024/7/12               | JST around 4:00 | 2024/7/16          | muscle        | Not detectable                           | <7.89 | Marine Ecology Research Institute    |
| 252                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/7/11            | JST around 4:30  | 2024/7/12               | JST around 4:30 | 2024/7/16          | muscle        | Not detectable                           | <8.05 | Marine Ecology Research Institute    |
| 253                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/7/15            | JST around 4:30  | 2024/7/16               | JST around 4:00 | 2024/7/17          | muscle        | Not detectable                           | <8.78 | Marine Ecology Research Institute    |
| 254                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/7/15            | JST around 4:30  | 2024/7/16               | JST around 4:00 | 2024/7/17          | muscle        | Not detectable                           | <8.56 | Marine Ecology Research Institute    |
| 255                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/7/22            | JST around 6:00  | 2024/7/23               | JST around 4:00 | 2024/7/24          | muscle        | Not detectable                           | <6.97 | Marine Ecology Research Institute    |
| 256                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/7/22            | JST around 5:00  | 2024/7/23               | JST around 4:00 | 2024/7/24          | muscle        | Not detectable                           | <6.92 | Marine Ecology Research Institute    |
| 257                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/7/29            | JST around 4:30  | 2024/7/30               | JST around 4:00 | 2024/7/31          | muscle        | Not detectable                           | <7.85 | Marine Ecology Research Institute    |
| 258                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/7/29            | JST around 4:30  | 2024/7/30               | JST around 4:00 | 2024/7/31          | muscle        | Not detectable                           | <7.85 | Marine Ecology Research Institute    |
| 259                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/8/5             | JST around 5:00  | 2024/8/6                | JST around 5:00 | 2024/8/7           | muscle        | Not detectable                           | <7.97 | Marine Ecology Research Institute    |
| 260                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/8/5             | JST around 3:30  | 2024/8/6                | JST around 4:00 | 2024/8/7           | muscle        | Not detectable                           | <8.46 | Marine Ecology Research Institute    |
| 261                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/8/6             | JST around 5:30  | 2024/8/7                | JST around 5:10 | 2024/8/8           | muscle        | Not detectable                           | <8.41 | Marine Ecology Research Institute    |
| 262                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/8/6             | JST around 3:30  | 2024/8/7                | JST around 4:00 | 2024/8/8           | muscle        | Not detectable                           | <8.60 | Marine Ecology Research Institute    |
| 263                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/8/7             | JST around 5:40  | 2024/8/8                | JST around 5:00 | 2024/8/9           | muscle        | Not detectable                           | <8.73 | Marine Ecology Research Institute    |
| 264                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/8/7             | JST around 3:00  | 2024/8/8                | JST around 3:30 | 2024/8/9           | muscle        | Not detectable                           | <8.81 | Marine Ecology Research Institute    |
| 265                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/8/8             | JST around 5:40  | 2024/8/9                | JST around 3:00 | 2024/8/13          | muscle        | Not detectable                           | <9.16 | Marine Ecology Research Institute    |
| 266                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/8/8             | JST around 5:00  | 2024/8/9                | JST around 3:30 | 2024/8/13          | muscle        | Not detectable                           | <9.32 | Marine Ecology Research Institute    |
| 267                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/8/12            | JST around 17:00 | 2024/8/13               | JST around 5:15 | 2024/8/14          | muscle        | Not detectable                           | <8.32 | Marine Ecology Research Institute    |
| 268                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/8/12            | JST around 17:00 | 2024/8/13               | JST around 5:15 | 2024/8/14          | muscle        | Not detectable                           | <8.29 | Marine Ecology Research Institute    |
| 269                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/8/19            | JST around 5:30  | 2024/8/20               | JST around 6:30 | 2024/8/21          | muscle        | Not detectable                           | <8.35 | Marine Ecology Research Institute    |
| 270                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/8/19            | JST around 4:00  | 2024/8/20               | JST around 4:30 | 2024/8/21          | muscle        | Not detectable                           | <8.55 | Marine Ecology Research Institute    |
| 271                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/8/20            | JST around 5:00  | 2024/8/21               | JST around 5:30 | 2024/8/22          | muscle        | Not detectable                           | <8.03 | Marine Ecology Research Institute    |
| 272                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/8/20            | JST around 5:30  | 2024/8/21               | JST around 4:30 | 2024/8/22          | muscle        | Not detectable                           | <7.95 | Marine Ecology Research Institute    |
| 273                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/8/21            | JST around 5:00  | 2024/8/22               | JST around 4:30 | 2024/8/23          | muscle        | Not detectable                           | <7.76 | Marine Ecology Research Institute    |
| 274                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/8/21            | JST around 5:30  | 2024/8/22               | JST around 4:00 | 2024/8/23          | muscle        | Not detectable                           | <7.72 | Marine Ecology Research Institute    |
| 275                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/8/22            | JST around 5:00  | 2024/8/23               | JST around 4:30 | 2024/8/27          | muscle        | Not detectable                           | <7.50 | Marine Ecology Research Institute    |
| 276                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/8/22            | JST around 5:40  | 2024/8/23               | JST around 4:00 | 2024/8/27          | muscle        | Not detectable                           | <7.75 | Marine Ecology Research Institute    |
| 277                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/8/26            | JST around 5:00  | 2024/8/27               | JST around 5:30 | 2024/8/28          | muscle        | Not detectable                           | <8.38 | Marine Ecology Research Institute    |
| 278                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/8/25            | JST around 5:00  | 2024/8/26               | JST around 5:00 | 2024/8/28          | muscle        | Not detectable                           | <8.30 | Marine Ecology Research Institute    |
| 279                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/9/3             | JST around 5:00  | 2024/9/4                | JST around 4:30 | 2024/9/5           | muscle        | Not detectable                           | <8.58 | Marine Ecology Research Institute    |
| 280                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/9/3             | JST around 5:00  | 2024/9/4                | JST around 5:00 | 2024/9/5           | muscle        | Not detectable                           | <8.67 | Marine Ecology Research Institute    |

| Rapid analysis results                                                                                                              |                |                    |                     |                      |                 |                         |                  |                    |               |                                          |       |                                      |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------|--------------------|---------------------|----------------------|-----------------|-------------------------|------------------|--------------------|---------------|------------------------------------------|-------|--------------------------------------|
| (WHO Guidelines For drinking-water quality:10,000Bq/L)<br>After number 15, the result is after the discharge of ALPS treated water. |                |                    |                     |                      |                 |                         |                  |                    |               |                                          |       |                                      |
| No.                                                                                                                                 | Item           | sampling area      | Place of collection | Fishing gear setting |                 | Fishing gear collection |                  | Press release Date | Analysis site | (unit: Bq/kg)<br>(Detection limit value) |       | Facility that conducted the analysis |
|                                                                                                                                     |                |                    |                     | date                 | time            | date                    | time             |                    |               |                                          |       |                                      |
| 281                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/9/9             | JST around 5:00 | 2024/9/10               | JST around 4:30  | 2024/9/11          | muscle        | Not detectable                           | <8.67 | Marine Ecology Research Institute    |
| 282                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/9/9             | JST around 5:00 | 2024/9/10               | JST around 5:00  | 2024/9/11          | muscle        | Not detectable                           | <8.60 | Marine Ecology Research Institute    |
| 283                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/9/16            | JST around 5:00 | 2024/9/17               | JST around 4:30  | 2024/9/18          | muscle        | Not detectable                           | <8.74 | Marine Ecology Research Institute    |
| 284                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/9/16            | JST around 5:00 | 2024/9/17               | JST around 5:02  | 2024/9/18          | muscle        | Not detectable                           | <8.86 | Marine Ecology Research Institute    |
| 285                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/9/23            | JST around 5:00 | 2024/9/24               | JST around 4:30  | 2024/9/25          | muscle        | Not detectable                           | <8.27 | Marine Ecology Research Institute    |
| 286                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/9/23            | JST around 4:45 | 2024/9/24               | JST around 4:50  | 2024/9/25          | muscle        | Not detectable                           | <8.14 | Marine Ecology Research Institute    |
| 287                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/9/25            | JST around 5:00 | 2024/9/26               | JST around 4:30  | 2024/9/27          | muscle        | Not detectable                           | <8.10 | Marine Ecology Research Institute    |
| 288                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/9/25            | JST around 5:00 | 2024/9/26               | JST around 4:50  | 2024/9/27          | muscle        | Not detectable                           | <8.08 | Marine Ecology Research Institute    |
| 289                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/9/26            | JST around 7:30 | 2024/9/27               | JST around 4:30  | 2024/10/1          | muscle        | Not detectable                           | <8.05 | Marine Ecology Research Institute    |
| 290                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/9/26            | JST around 7:35 | 2024/9/27               | JST around 4:50  | 2024/10/1          | muscle        | Not detectable                           | <8.10 | Marine Ecology Research Institute    |
| 291                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/9/29            | JST around 5:00 | 2024/9/30               | JST around 4:30  | 2024/10/2          | muscle        | Not detectable                           | <8.32 | Marine Ecology Research Institute    |
| 292                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/9/29            | JST around 5:00 | 2024/9/30               | JST around 5:00  | 2024/10/2          | muscle        | Not detectable                           | <8.31 | Marine Ecology Research Institute    |
| 293                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/10/1            | JST around 4:30 | 2024/10/1               | JST around 14:00 | 2024/10/3          | muscle        | Not detectable                           | <8.12 | Marine Ecology Research Institute    |
| 294                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/10/1            | JST around 4:30 | 2024/10/1               | JST around 14:00 | 2024/10/3          | muscle        | Not detectable                           | <8.11 | Marine Ecology Research Institute    |
| 295                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/10/3            | JST around 4:30 | 2024/10/4               | JST around 4:00  | 2024/10/8          | muscle        | Not detectable                           | <7.38 | Marine Ecology Research Institute    |
| 296                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/10/3            | JST around 4:30 | 2024/10/4               | JST around 4:00  | 2024/10/8          | muscle        | Not detectable                           | <7.40 | Marine Ecology Research Institute    |
| 297                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/10/7            | JST around 4:30 | 2024/10/8               | JST around 4:00  | 2024/10/9          | muscle        | Not detectable                           | <8.25 | Marine Ecology Research Institute    |
| 298                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/10/7            | JST around 4:30 | 2024/10/8               | JST around 4:00  | 2024/10/9          | muscle        | Not detectable                           | <8.33 | Marine Ecology Research Institute    |
| 299                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/10/8            | JST around 4:30 | 2024/10/9               | JST around 4:00  | 2024/10/10         | muscle        | Not detectable                           | <7.83 | Marine Ecology Research Institute    |
| 300                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/10/8            | JST around 4:30 | 2024/10/9               | JST around 4:00  | 2024/10/10         | muscle        | Not detectable                           | <7.90 | Marine Ecology Research Institute    |
| 301                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/10/9            | JST around 4:30 | 2024/10/9               | JST around 14:00 | 2024/10/11         | muscle        | Not detectable                           | <7.97 | Marine Ecology Research Institute    |
| 302                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/10/9            | JST around 4:30 | 2024/10/9               | JST around 14:00 | 2024/10/11         | muscle        | Not detectable                           | <7.85 | Marine Ecology Research Institute    |
| 303                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/10/14           | JST around 4:30 | 2024/10/15              | JST around 4:00  | 2024/10/16         | muscle        | Not detectable                           | <8.24 | Marine Ecology Research Institute    |
| 304                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/10/14           | JST around 4:30 | 2024/10/15              | JST around 4:00  | 2024/10/16         | muscle        | Not detectable                           | <8.25 | Marine Ecology Research Institute    |
| 305                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/10/17           | JST around 4:00 | 2024/10/18              | JST around 4:30  | 2024/10/22         | muscle        | Not detectable                           | <8.03 | Marine Ecology Research Institute    |
| 306                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/10/17           | JST around 4:00 | 2024/10/18              | JST around 4:30  | 2024/10/22         | muscle        | Not detectable                           | <8.06 | Marine Ecology Research Institute    |
| 307                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/10/21           | JST around 4:30 | 2024/10/22              | JST around 4:00  | 2024/10/23         | muscle        | Not detectable                           | <7.79 | Marine Ecology Research Institute    |
| 308                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/10/21           | JST around 4:30 | 2024/10/22              | JST around 4:00  | 2024/10/23         | muscle        | Not detectable                           | <7.77 | Marine Ecology Research Institute    |
| 309                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/10/22           | JST around 4:30 | 2024/10/23              | JST around 4:00  | 2024/10/24         | muscle        | Not detectable                           | <7.56 | Marine Ecology Research Institute    |
| 310                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/10/22           | JST around 4:30 | 2024/10/23              | JST around 4:00  | 2024/10/24         | muscle        | Not detectable                           | <7.75 | Marine Ecology Research Institute    |
| 311                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/10/23           | JST around 5:00 | 2024/10/24              | JST around 4:00  | 2024/10/25         | muscle        | Not detectable                           | <8.23 | Marine Ecology Research Institute    |
| 312                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/10/23           | JST around 5:00 | 2024/10/24              | JST around 4:00  | 2024/10/25         | muscle        | Not detectable                           | <8.13 | Marine Ecology Research Institute    |
| 313                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/10/24           | JST around 5:40 | 2024/10/25              | JST around 4:00  | 2024/10/29         | muscle        | Not detectable                           | <7.72 | Marine Ecology Research Institute    |
| 314                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2024/10/24           | JST around 5:00 | 2024/10/25              | JST around 4:00  | 2024/10/29         | muscle        | Not detectable                           | <7.64 | Marine Ecology Research Institute    |
| 315                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2024/10/28           | JST around 4:30 | 2024/10/29              | JST around 4:00  | 2024/10/30         | muscle        | Not detectable                           | <8.53 | Marine Ecology Research Institute    |

| Rapid analysis results                                                                                                              |                  |                    |                     |                      |                  |                         |                 |                    |               |                                          |       |                                      |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------|--------------------|---------------------|----------------------|------------------|-------------------------|-----------------|--------------------|---------------|------------------------------------------|-------|--------------------------------------|
| (WHO Guidelines For drinking-water quality:10,000Bq/L)<br>After number 15, the result is after the discharge of ALPS treated water. |                  |                    |                     |                      |                  |                         |                 |                    |               |                                          |       |                                      |
| No.                                                                                                                                 | Item             | sampling area      | Place of collection | Fishing gear setting |                  | Fishing gear collection |                 | Press release Date | Analysis site | (unit: Bq/kg)<br>(Detection limit value) |       | Facility that conducted the analysis |
|                                                                                                                                     |                  |                    |                     | date                 | time             | date                    | time            |                    |               |                                          |       |                                      |
| 316                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S8                | 2024/10/28           | JST around 4:30  | 2024/10/29              | JST around 4:00 | 2024/10/30         | muscle        | Not detectable                           | <8.49 | Marine Ecology Research Institute    |
| 317                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S3                | 2024/10/29           | JST around 5:00  | 2024/10/30              | JST around 4:00 | 2024/10/31         | muscle        | Not detectable                           | <8.87 | Marine Ecology Research Institute    |
| 318                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S8                | 2024/10/29           | JST around 4:30  | 2024/10/30              | JST around 4:00 | 2024/10/31         | muscle        | Not detectable                           | <9.07 | Marine Ecology Research Institute    |
| 319                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S3                | 2024/10/30           | JST around 4:30  | 2024/10/31              | JST around 4:00 | 2024/11/1          | muscle        | Not detectable                           | <8.65 | Marine Ecology Research Institute    |
| 320                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S8                | 2024/10/30           | JST around 4:30  | 2024/10/31              | JST around 4:00 | 2024/11/1          | muscle        | Not detectable                           | <8.44 | Marine Ecology Research Institute    |
| 321                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S3                | 2024/10/31           | JST around 5:00  | 2024/11/1               | JST around 5:20 | 2024/11/5          | muscle        | Not detectable                           | <7.82 | Marine Ecology Research Institute    |
| 322                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S8                | 2024/10/31           | JST around 5:00  | 2024/11/1               | JST around 5:20 | 2024/11/5          | muscle        | Not detectable                           | <7.87 | Marine Ecology Research Institute    |
| 323                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S3                | 2024/11/4            | JST around 4:30  | 2024/11/5               | JST around 3:30 | 2024/11/6          | muscle        | Not detectable                           | <7.79 | Marine Ecology Research Institute    |
| 324                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S8                | 2024/11/4            | JST around 4:30  | 2024/11/5               | JST around 3:30 | 2024/11/6          | muscle        | Not detectable                           | <7.89 | Marine Ecology Research Institute    |
| 325                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S3                | 2024/11/11           | JST around 4:30  | 2024/11/12              | JST around 4:00 | 2024/11/13         | muscle        | Not detectable                           | <7.81 | Marine Ecology Research Institute    |
| 326                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S8                | 2024/11/11           | JST around 4:30  | 2024/11/12              | JST around 4:00 | 2024/11/13         | muscle        | Not detectable                           | <7.72 | Marine Ecology Research Institute    |
| 327                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S3                | 2024/11/16           | JST around 5:15  | 2024/11/17              | JST around 5:00 | 2024/11/20         | muscle        | Not detectable                           | <7.93 | Marine Ecology Research Institute    |
| 328                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S8                | 2024/11/16           | JST around 5:15  | 2024/11/17              | JST around 5:00 | 2024/11/20         | muscle        | Not detectable                           | <7.87 | Marine Ecology Research Institute    |
| 329                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S3                | 2024/11/25           | JST around 5:00  | 2024/11/26              | JST around 3:30 | 2024/11/27         | muscle        | Not detectable                           | <8.15 | Marine Ecology Research Institute    |
| 330                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S8                | 2024/11/25           | JST around 5:00  | 2024/11/26              | JST around 3:00 | 2024/11/27         | muscle        | Not detectable                           | <8.11 | Marine Ecology Research Institute    |
| 331                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S3                | 2024/12/2            | JST around 4:30  | 2024/12/3               | JST around 4:00 | 2024/12/4          | muscle        | Not detectable                           | <7.10 | Marine Ecology Research Institute    |
| 332                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S8                | 2024/12/2            | JST around 4:30  | 2024/12/3               | JST around 4:00 | 2024/12/4          | muscle        | Not detectable                           | <7.27 | Marine Ecology Research Institute    |
| 333                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S3                | 2024/12/8            | JST around 10:00 | 2024/12/9               | JST around 5:00 | 2024/12/11         | muscle        | Not detectable                           | <6.83 | Marine Ecology Research Institute    |
| 334                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S8                | 2024/12/9            | JST around 4:00  | 2024/12/10              | JST around 4:50 | 2024/12/11         | muscle        | Not detectable                           | <7.01 | Marine Ecology Research Institute    |
| 335                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S3                | 2024/12/16           | JST around 5:30  | 2024/12/17              | JST around 3:40 | 2024/12/18         | muscle        | Not detectable                           | <7.31 | Marine Ecology Research Institute    |
| 336                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S8                | 2024/12/16           | JST around 4:30  | 2024/12/17              | JST around 2:30 | 2024/12/18         | muscle        | Not detectable                           | <7.16 | Marine Ecology Research Institute    |
| 337                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S3                | 2024/12/23           | JST around 4:30  | 2024/12/24              | JST around 4:00 | 2024/12/25         | muscle        | Not detectable                           | <7.27 | Marine Ecology Research Institute    |
| 338                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S8                | 2024/12/23           | JST around 4:30  | 2024/12/24              | JST around 4:00 | 2024/12/25         | muscle        | Not detectable                           | <7.27 | Marine Ecology Research Institute    |
| 339                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S3                | 2025/1/5             | JST around 5:00  | 2025/1/6                | JST around 5:00 | 2025/1/8           | muscle        | Not detectable                           | <7.83 | Marine Ecology Research Institute    |
| 340                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S8                | 2025/1/6             | JST around 5:30  | 2025/1/7                | JST around 5:00 | 2025/1/8           | muscle        | Not detectable                           | <7.94 | Marine Ecology Research Institute    |
| 341                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S3                | 2025/1/11            | JST around 4:00  | 2025/1/12               | JST around 5:00 | 2025/1/15          | muscle        | Not detectable                           | <8.88 | Marine Ecology Research Institute    |
| 342                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S8                | 2025/1/11            | JST around 4:00  | 2025/1/12               | JST around 5:00 | 2025/1/15          | muscle        | Not detectable                           | <9.02 | Marine Ecology Research Institute    |
| 343                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S3                | 2025/1/20            | JST around 4:30  | 2025/1/21               | JST around 4:00 | 2025/1/22          | muscle        | Not detectable                           | <7.80 | Marine Ecology Research Institute    |
| 344                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S8                | 2025/1/20            | JST around 4:30  | 2025/1/21               | JST around 4:00 | 2025/1/22          | muscle        | Not detectable                           | <7.89 | Marine Ecology Research Institute    |
| 345                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S3                | 2025/1/25            | JST around 5:00  | 2025/1/26               | JST around 5:30 | 2025/1/29          | muscle        | Not detectable                           | <8.26 | Marine Ecology Research Institute    |
| 346                                                                                                                                 | Marbled flounder | Offshore Fukushima | T-S8                | 2025/1/25            | JST around 5:00  | 2025/1/26               | JST around 4:50 | 2025/1/29          | muscle        | Not detectable                           | <8.42 | Marine Ecology Research Institute    |
| 347                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S3                | 2025/2/3             | JST around 5:30  | 2025/2/4                | JST around 4:30 | 2025/2/5           | muscle        | Not detectable                           | <8.07 | Marine Ecology Research Institute    |
| 348                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S8                | 2025/2/3             | JST around 5:00  | 2025/2/4                | JST around 4:30 | 2025/2/5           | muscle        | Not detectable                           | <8.13 | Marine Ecology Research Institute    |
| 349                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S3                | 2025/2/10            | JST around 8:30  | 2025/2/11               | JST around 4:00 | 2025/2/12          | muscle        | Not detectable                           | <7.62 | Marine Ecology Research Institute    |
| 350                                                                                                                                 | Olive flounder   | Offshore Fukushima | T-S8                | 2025/2/10            | JST around 4:30  | 2025/2/11               | JST around 4:00 | 2025/2/12          | muscle        | Not detectable                           | <7.66 | Marine Ecology Research Institute    |

# Rapid analysis results

(WHO Guidelines For drinking-water quality:10,000Bq/L)  
After number 15, the result is after the discharge of ALPS treated water.

| No. | Item           | sampling area      | Place of collection | Fishing gear setting |                 | Fishing gear collection |                  | Press release Date | Analysis site | (unit: Bq/kg)<br>(Detection limit value) |       | Facility that conducted the analysis |
|-----|----------------|--------------------|---------------------|----------------------|-----------------|-------------------------|------------------|--------------------|---------------|------------------------------------------|-------|--------------------------------------|
|     |                |                    |                     | date                 | time            | date                    | time             |                    |               |                                          |       |                                      |
| 351 | Olive flounder | Offshore Fukushima | T-S3                | 2025/2/16            | JST around 5:00 | 2025/2/17               | JST around 4:50  | 2025/2/19          | muscle        | Not detectable                           | <7.87 | Marine Ecology Research Institute    |
| 352 | Olive flounder | Offshore Fukushima | T-S8                | 2025/2/16            | JST around 5:20 | 2025/2/17               | JST around 4:40  | 2025/2/19          | muscle        | Not detectable                           | <7.87 | Marine Ecology Research Institute    |
| 353 | Olive flounder | Offshore Fukushima | T-S3                | 2025/2/24            | JST around 6:30 | 2025/2/25               | JST around 5:00  | 2025/2/26          | muscle        | Not detectable                           | <8.37 | Marine Ecology Research Institute    |
| 354 | Olive flounder | Offshore Fukushima | T-S8                | 2025/2/24            | JST around 4:30 | 2025/2/25               | JST around 4:00  | 2025/2/26          | muscle        | Not detectable                           | <8.28 | Marine Ecology Research Institute    |
| 355 | Olive flounder | Offshore Fukushima | T-S3                | 2025/3/3             | JST around 5:00 | 2025/3/4                | JST around 5:00  | 2025/3/5           | muscle        | Not detectable                           | <8.67 | Marine Ecology Research Institute    |
| 356 | Olive flounder | Offshore Fukushima | T-S8                | 2025/3/2             | JST around 4:00 | 2025/3/3                | JST around 4:00  | 2025/3/5           | muscle        | Not detectable                           | <8.58 | Marine Ecology Research Institute    |
| 357 | Olive flounder | Offshore Fukushima | T-S3                | 2025/3/10            | JST around 5:00 | 2025/3/11               | JST around 5:00  | 2025/3/12          | muscle        | Not detectable                           | <8.19 | Marine Ecology Research Institute    |
| 358 | Olive flounder | Offshore Fukushima | T-S8                | 2025/3/10            | JST around 5:00 | 2025/3/11               | JST around 5:00  | 2025/3/12          | muscle        | Not detectable                           | <8.27 | Marine Ecology Research Institute    |
| 359 | Olive flounder | Offshore Fukushima | T-S3                | 2025/3/11            | JST around 5:00 | 2025/3/12               | JST around 5:00  | 2025/3/13          | muscle        | Not detectable                           | <8.67 | Marine Ecology Research Institute    |
| 360 | Olive flounder | Offshore Fukushima | T-S8                | 2025/3/11            | JST around 5:00 | 2025/3/12               | JST around 5:00  | 2025/3/13          | muscle        | Not detectable                           | <8.75 | Marine Ecology Research Institute    |
| 361 | Olive flounder | Offshore Fukushima | T-S3                | 2025/3/12            | JST around 5:00 | 2025/3/13               | JST around 5:00  | 2025/3/14          | muscle        | Not detectable                           | <7.99 | Marine Ecology Research Institute    |
| 362 | Olive flounder | Offshore Fukushima | T-S8                | 2025/3/12            | JST around 5:00 | 2025/3/13               | JST around 5:00  | 2025/3/14          | muscle        | Not detectable                           | <8.10 | Marine Ecology Research Institute    |
| 363 | Olive flounder | Offshore Fukushima | T-S3                | 2025/3/13            | JST around 5:00 | 2025/3/14               | JST around 5:00  | 2025/3/18          | muscle        | Not detectable                           | <8.19 | Marine Ecology Research Institute    |
| 364 | Olive flounder | Offshore Fukushima | T-S8                | 2025/3/13            | JST around 5:00 | 2025/3/14               | JST around 5:00  | 2025/3/18          | muscle        | Not detectable                           | <8.15 | Marine Ecology Research Institute    |
| 365 | Olive flounder | Offshore Fukushima | T-S3                | 2025/3/17            | JST around 5:00 | 2025/3/18               | JST around 5:00  | 2025/3/19          | muscle        | Not detectable                           | <8.53 | Marine Ecology Research Institute    |
| 366 | Olive flounder | Offshore Fukushima | T-S8                | 2025/3/17            | JST around 5:00 | 2025/3/18               | JST around 5:00  | 2025/3/19          | muscle        | Not detectable                           | <8.35 | Marine Ecology Research Institute    |
| 367 | Olive flounder | Offshore Fukushima | T-S3                | 2025/3/18            | JST around 5:00 | 2025/3/18               | JST around 17:00 | 2025/3/20          | muscle        | Not detectable                           | <9.10 | Marine Ecology Research Institute    |
| 368 | Olive flounder | Offshore Fukushima | T-S8                | 2025/3/18            | JST around 5:00 | 2025/3/18               | JST around 17:00 | 2025/3/20          | muscle        | Not detectable                           | <9.11 | Marine Ecology Research Institute    |
| 369 | Olive flounder | Offshore Fukushima | T-S3                | 2025/3/19            | JST around 5:00 | 2025/3/20               | JST around 5:00  | 2025/3/21          | muscle        | Not detectable                           | <8.64 | Marine Ecology Research Institute    |
| 370 | Olive flounder | Offshore Fukushima | T-S8                | 2025/3/19            | JST around 5:00 | 2025/3/20               | JST around 5:00  | 2025/3/21          | muscle        | Not detectable                           | <8.65 | Marine Ecology Research Institute    |
| 371 | Olive flounder | Offshore Fukushima | T-S3                | 2025/3/20            | JST around 5:00 | 2025/3/21               | JST around 5:00  | 2025/3/25          | muscle        | Not detectable                           | <8.90 | Marine Ecology Research Institute    |
| 372 | Olive flounder | Offshore Fukushima | T-S8                | 2025/3/20            | JST around 5:00 | 2025/3/21               | JST around 5:00  | 2025/3/25          | muscle        | Not detectable                           | <8.71 | Marine Ecology Research Institute    |
| 373 | Olive flounder | Offshore Fukushima | T-S3                | 2025/3/24            | JST around 5:00 | 2025/3/25               | JST around 5:00  | 2025/3/26          | muscle        | Not detectable                           | <8.33 | Marine Ecology Research Institute    |
| 374 | Olive flounder | Offshore Fukushima | T-S8                | 2025/3/24            | JST around 5:00 | 2025/3/25               | JST around 5:00  | 2025/3/26          | muscle        | Not detectable                           | <8.24 | Marine Ecology Research Institute    |
| 375 | Olive flounder | Offshore Fukushima | T-S3                | 2025/3/25            | JST around 5:00 | 2025/3/26               | JST around 5:00  | 2025/3/27          | muscle        | Not detectable                           | <7.93 | Marine Ecology Research Institute    |
| 376 | Olive flounder | Offshore Fukushima | T-S8                | 2025/3/25            | JST around 5:00 | 2025/3/26               | JST around 5:00  | 2025/3/27          | muscle        | Not detectable                           | <8.06 | Marine Ecology Research Institute    |
| 377 | Olive flounder | Offshore Fukushima | T-S3                | 2025/3/26            | JST around 5:00 | 2025/3/27               | JST around 5:00  | 2025/3/28          | muscle        | Not detectable                           | <8.47 | Marine Ecology Research Institute    |
| 378 | Olive flounder | Offshore Fukushima | T-S8                | 2025/3/26            | JST around 5:00 | 2025/3/27               | JST around 5:00  | 2025/3/28          | muscle        | Not detectable                           | <8.56 | Marine Ecology Research Institute    |
| 379 | Olive flounder | Offshore Fukushima | T-S3                | 2025/3/27            | JST around 5:00 | 2025/3/28               | JST around 5:00  | 2025/3/31          | muscle        | Not detectable                           | <8.75 | Marine Ecology Research Institute    |
| 380 | Olive flounder | Offshore Fukushima | T-S8                | 2025/3/27            | JST around 5:00 | 2025/3/28               | JST around 5:00  | 2025/3/31          | muscle        | Not detectable                           | <8.74 | Marine Ecology Research Institute    |
| 381 | Olive flounder | Offshore Fukushima | T-S3                | 2025/4/2             | JST around 3:00 | 2025/4/2                | JST around 4:00  | 2025/4/3           | muscle        | Not detectable                           | <8.17 | Marine Ecology Research Institute    |
| 382 | Olive flounder | Offshore Fukushima | T-S8                | 2025/4/2             | JST around 3:00 | 2025/4/2                | JST around 4:00  | 2025/4/3           | muscle        | Not detectable                           | <8.25 | Marine Ecology Research Institute    |
| 383 | Olive flounder | Offshore Fukushima | T-S3                | 2025/4/7             | JST around 4:00 | 2025/4/7                | JST around 5:00  | 2025/4/8           | muscle        | Not detectable                           | <8.15 | Marine Ecology Research Institute    |
| 384 | Olive flounder | Offshore Fukushima | T-S8                | 2025/4/7             | JST around 4:00 | 2025/4/7                | JST around 5:00  | 2025/4/8           | muscle        | Not detectable                           | <8.28 | Marine Ecology Research Institute    |
| 385 | Olive flounder | Offshore Fukushima | T-S3                | 2025/4/10            | JST around 5:00 | 2025/4/11               | JST around 5:00  | 2025/4/14          | muscle        | Not detectable                           | <8.22 | Marine Ecology Research Institute    |

| Rapid analysis results                                                                                                              |                |                    |                     |                      |                 |                         |                 |                    |               |                         |                                      |                                   |
|-------------------------------------------------------------------------------------------------------------------------------------|----------------|--------------------|---------------------|----------------------|-----------------|-------------------------|-----------------|--------------------|---------------|-------------------------|--------------------------------------|-----------------------------------|
| (WHO Guidelines For drinking-water quality:10,000Bq/L)<br>After number 15, the result is after the discharge of ALPS treated water. |                |                    |                     |                      |                 |                         |                 |                    |               |                         |                                      |                                   |
| No.                                                                                                                                 | Item           | sampling area      | Place of collection | Fishing gear setting |                 | Fishing gear collection |                 | Press release Date | Analysis site | (unit: Bq/kg)           | Facility that conducted the analysis |                                   |
|                                                                                                                                     |                |                    |                     | date                 | time            | date                    | time            |                    |               | (Detection limit value) |                                      |                                   |
| 386                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2025/4/10            | JST around 5:10 | 2025/4/11               | JST around 4:40 | 2025/4/14          | muscle        | Not detectable          | <7.95                                | Marine Ecology Research Institute |
| 387                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2025/4/12            | JST around 5:00 | 2025/4/13               | JST around 5:00 | 2025/4/16          | muscle        | Not detectable          | <7.73                                | Marine Ecology Research Institute |
| 388                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2025/4/12            | JST around 4:30 | 2025/4/13               | JST around 4:50 | 2025/4/16          | muscle        | Not detectable          | <7.78                                | Marine Ecology Research Institute |
| 389                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2025/4/16            | JST around 5:00 | 2025/4/17               | JST around 5:00 | 2025/4/18          | muscle        | Not detectable          | <8.02                                | Marine Ecology Research Institute |
| 390                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2025/4/16            | JST around 5:00 | 2025/4/17               | JST around 4:50 | 2025/4/18          | muscle        | Not detectable          | <8.18                                | Marine Ecology Research Institute |
| 391                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2025/4/17            | JST around 5:00 | 2025/4/18               | JST around 5:00 | 2025/4/21          | muscle        | Not detectable          | <7.83                                | Marine Ecology Research Institute |
| 392                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2025/4/17            | JST around 5:00 | 2025/4/18               | JST around 4:40 | 2025/4/21          | muscle        | Not detectable          | <7.79                                | Marine Ecology Research Institute |
| 393                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2025/4/21            | JST around 5:00 | 2025/4/22               | JST around 5:00 | 2025/4/23          | muscle        | Not detectable          | <8.63                                | Marine Ecology Research Institute |
| 394                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2025/4/21            | JST around 3:00 | 2025/4/22               | JST around 4:00 | 2025/4/23          | muscle        | Not detectable          | <8.76                                | Marine Ecology Research Institute |
| 395                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2025/4/22            | JST around 5:00 | 2025/4/23               | JST around 5:00 | 2025/4/24          | muscle        | Not detectable          | <7.26                                | Marine Ecology Research Institute |
| 396                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2025/4/22            | JST around 4:00 | 2025/4/23               | JST around 4:30 | 2025/4/24          | muscle        | Not detectable          | <7.26                                | Marine Ecology Research Institute |
| 397                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2025/4/23            | JST around 5:00 | 2025/4/24               | JST around 5:00 | 2025/4/25          | muscle        | Not detectable          | <7.85                                | Marine Ecology Research Institute |
| 398                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2025/4/23            | JST around 5:00 | 2025/4/24               | JST around 4:40 | 2025/4/25          | muscle        | Not detectable          | <7.99                                | Marine Ecology Research Institute |
| 399                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2025/4/24            | JST around 5:00 | 2025/4/25               | JST around 5:00 | 2025/4/28          | muscle        | Not detectable          | <7.78                                | Marine Ecology Research Institute |
| 400                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2025/4/24            | JST around 5:00 | 2025/4/25               | JST around 4:40 | 2025/4/28          | muscle        | Not detectable          | <7.75                                | Marine Ecology Research Institute |
| 401                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2025/4/27            | JST around 4:30 | 2025/4/28               | JST around 4:40 | 2025/4/30          | muscle        | Not detectable          | <8.19                                | Marine Ecology Research Institute |
| 402                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2025/4/27            | JST around 4:50 | 2025/4/28               | JST around 4:00 | 2025/4/30          | muscle        | Not detectable          | <8.10                                | Marine Ecology Research Institute |
| 403                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2025/5/7             | JST around 9:30 | 2025/5/8                | JST around 4:30 | 2025/5/9           | muscle        | Not detectable          | <7.64                                | Marine Ecology Research Institute |
| 404                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2025/5/7             | JST around 4:30 | 2025/5/8                | JST around 4:00 | 2025/5/9           | muscle        | Not detectable          | <7.77                                | Marine Ecology Research Institute |
| 405                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2025/5/12            | JST around 3:00 | 2025/5/13               | JST around 4:30 | 2025/5/14          | muscle        | Not detectable          | <7.79                                | Marine Ecology Research Institute |
| 406                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2025/5/12            | JST around 5:00 | 2025/5/13               | JST around 3:10 | 2025/5/14          | muscle        | Not detectable          | <7.80                                | Marine Ecology Research Institute |
| 407                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2025/5/19            | JST around 7:00 | 2025/5/20               | JST around 3:00 | 2025/5/21          | muscle        | Not detectable          | <7.90                                | Marine Ecology Research Institute |
| 408                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2025/5/19            | JST around 2:00 | 2025/5/20               | JST around 4:30 | 2025/5/21          | muscle        | Not detectable          | <7.94                                | Marine Ecology Research Institute |
| 409                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2025/5/26            | JST around 4:30 | 2025/5/27               | JST around 4:30 | 2025/5/28          | muscle        | Not detectable          | <8.47                                | Marine Ecology Research Institute |
| 410                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2025/5/26            | JST around 4:00 | 2025/5/27               | JST around 3:30 | 2025/5/28          | muscle        | Not detectable          | <8.49                                | Marine Ecology Research Institute |
| 411                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2025/6/2             | JST around 3:00 | 2025/6/3                | JST around 5:00 | 2025/6/4           | muscle        | Not detectable          | <8.09                                | Marine Ecology Research Institute |
| 412                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2025/6/2             | JST around 3:00 | 2025/6/3                | JST around 5:00 | 2025/6/4           | muscle        | Not detectable          | <8.05                                | Marine Ecology Research Institute |
| 413                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2025/6/9             | JST around 6:00 | 2025/6/10               | JST around 4:00 | 2025/6/11          | muscle        | Not detectable          | <8.01                                | Marine Ecology Research Institute |
| 414                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2025/6/9             | JST around 4:00 | 2025/6/10               | JST around 3:00 | 2025/6/11          | muscle        | Not detectable          | <8.04                                | Marine Ecology Research Institute |
| 415                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2025/6/16            | JST around 6:00 | 2025/6/17               | JST around 3:00 | 2025/6/18          | muscle        | Not detectable          | <8.58                                | Marine Ecology Research Institute |
| 416                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2025/6/16            | JST around 4:00 | 2025/6/17               | JST around 3:30 | 2025/6/18          | muscle        | Not detectable          | <8.73                                | Marine Ecology Research Institute |
| 417                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S3                | 2025/6/23            | JST around 5:00 | 2025/6/24               | JST around 3:20 | 2025/6/25          | muscle        | Not detectable          | <9.52                                | Marine Ecology Research Institute |
| 418                                                                                                                                 | Olive flounder | Offshore Fukushima | T-S8                | 2025/6/23            | JST around 4:00 | 2025/6/24               | JST around 3:00 | 2025/6/25          | muscle        | Not detectable          | <9.58                                | Marine Ecology Research Institute |

### Rapid analysis results

(WHO Guidelines For drinking-water quality:10,000Bq/L)  
 After number 15, the result is after the discharge of ALPS treated water.

| No. | Item           | sampling area      | Place of collection | Fishing gear setting |                  | Fishing gear collection |                 | Press release Date | Analysis site | (unit: Bq/kg)<br>(Detection limit value) |       | Facility that conducted the analysis |
|-----|----------------|--------------------|---------------------|----------------------|------------------|-------------------------|-----------------|--------------------|---------------|------------------------------------------|-------|--------------------------------------|
|     |                |                    |                     | date                 | time             | date                    | time            |                    |               |                                          |       |                                      |
| 419 | Olive flounder | Offshore Fukushima | T-S3                | 2025/6/30            | JST around 4:00  | 2025/7/1                | JST around 3:30 | 2025/7/2           | muscle        | Not detectable                           | <9.31 | Marine Ecology Research Institute    |
| 420 | Olive flounder | Offshore Fukushima | T-S8                | 2025/6/30            | JST around 4:00  | 2025/7/1                | JST around 3:30 | 2025/7/2           | muscle        | Not detectable                           | <9.32 | Marine Ecology Research Institute    |
| 421 | Olive flounder | Offshore Fukushima | T-S3                | 2025/7/7             | JST around 4:00  | 2025/7/8                | JST around 3:30 | 2025/7/9           | muscle        | Not detectable                           | <9.75 | Marine Ecology Research Institute    |
| 422 | Olive flounder | Offshore Fukushima | T-S8                | 2025/7/7             | JST around 4:00  | 2025/7/8                | JST around 3:30 | 2025/7/9           | muscle        | Not detectable                           | <9.76 | Marine Ecology Research Institute    |
| 423 | Olive flounder | Offshore Fukushima | T-S3                | 2025/7/13            | JST around 4:00  | 2025/7/14               | JST around 3:00 | 2025/7/16          | muscle        | Not detectable                           | <9.05 | Marine Ecology Research Institute    |
| 424 | Olive flounder | Offshore Fukushima | T-S8                | 2025/7/13            | JST around 4:00  | 2025/7/14               | JST around 3:30 | 2025/7/16          | muscle        | Not detectable                           | <9.15 | Marine Ecology Research Institute    |
| 425 | Olive flounder | Offshore Fukushima | T-S3                | 2025/7/16            | JST around 15:00 | 2025/7/17               | JST around 3:30 | 2025/7/18          | muscle        | Not detectable                           | <9.25 | Marine Ecology Research Institute    |
| 426 | Olive flounder | Offshore Fukushima | T-S8                | 2025/7/16            | JST around 15:00 | 2025/7/17               | JST around 3:30 | 2025/7/18          | muscle        | Not detectable                           | <9.29 | Marine Ecology Research Institute    |