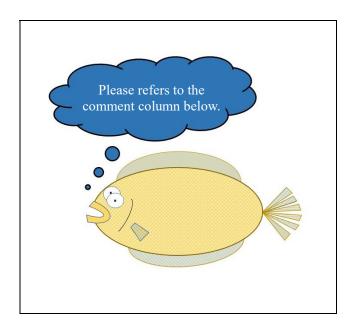
## <Marine Organism Rearing Log>

9 AM, January 19, 2023

Weather: Sunny

Water temperature: 17.8°C

Thank you always for reading our marine organism rearing log. Regarding the uptake/excretion test of tritium which we posted last week, we received some comments and questions from our readers. Let us introduce scientific papers on uptake of tritium. Please refer to the links in the comment column below.



<Answer to the request to view published materials of TEPCO> Please refer to the link below:

[Progress of Marine Organism Rearing Test at Fukushima Daiichi NPS] is on P. 100/203 of "Document 3-1 [Contaminated Water/Treated Water countermeasure] in the materials of 109th Secretariat Meeting of the Team for Countermeasures for Decommissioning, Containinated Water Treatment, on December 22, 2022. https://www.tepco.co.jp/decommission/information/committee/roadmap\_progress/2022j.html

(In Japanese Only)

< A paper on tritium intake >

TDEUTERIUM TRANSFER ANALYSIS INCLUDING FOOD CHAIN FROM SEAWATER INTO ABALONE J

https://academic.oup.com/rpd/article/198/13-15/1125/6694922