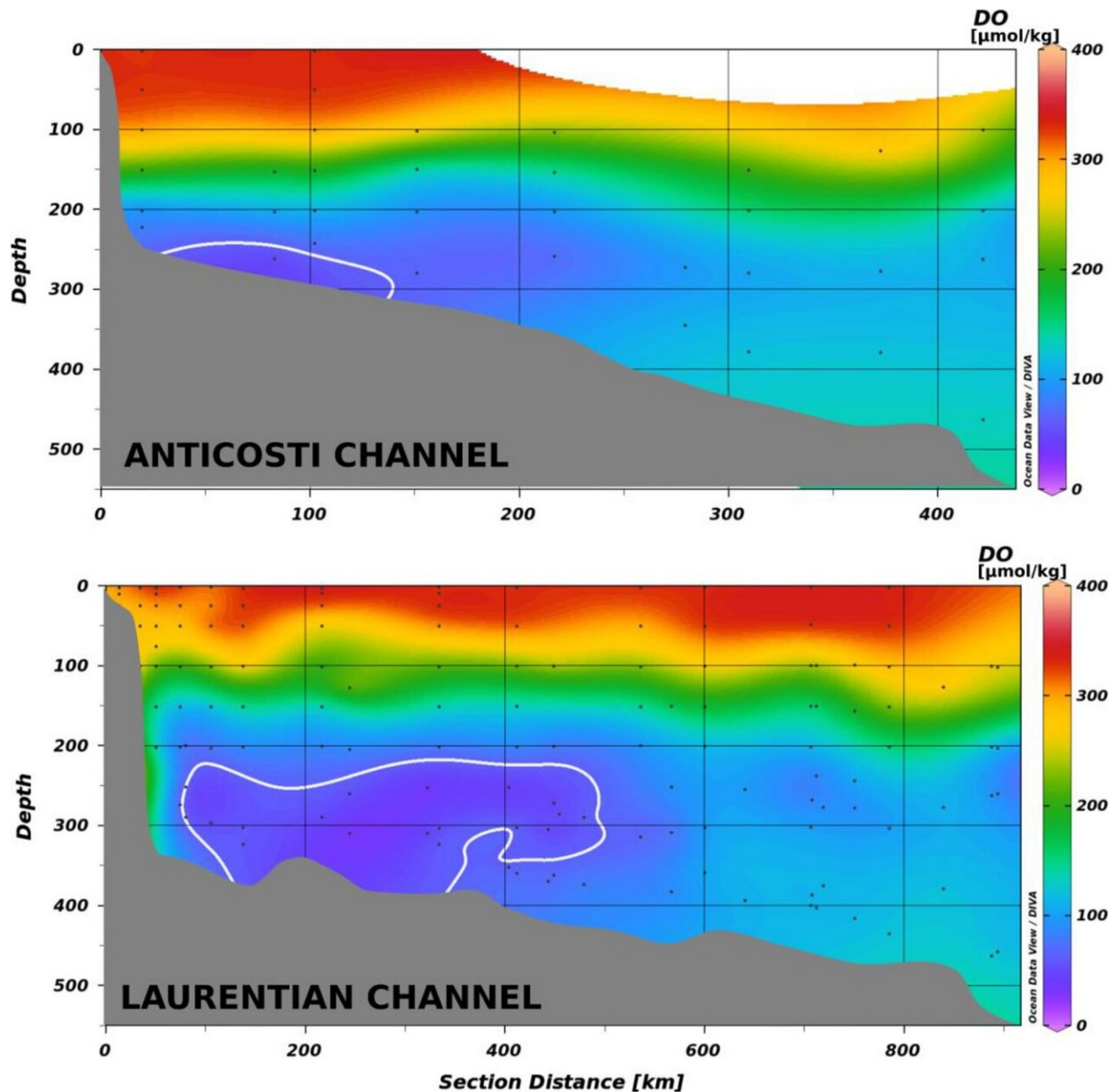


Ocean biodiversity could be protected with green hydrogen byproduct, study shows

January 22 2024, by Alison Auld



Dissolved oxygen concentration for transects along the Anticosti Channel (top) and the Laurentian Channel (bottom), using data from 2020 and 2021, from the channel's head to Cabot Strait (right edge of the plot). Black dots indicate the locations of measurements. The white line delineates the boundary of the hypoxic zone (

Citation: Ocean biodiversity could be protected with green hydrogen byproduct, study shows (2024, January 22) retrieved 6 May 2024 from <https://phys.org/news/2024-01-ocean-biodiversity-green-hydrogen-byproduct.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.