

MONTHLY SATELLITE CHLOROPHYLL-A CLIMATOLOGY OF THE CANADIAN PACIFIC EXCLUSIVE ECONOMIC ZONE (2003-2020)

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S. Clay, A. Peña, B. DeTracey, and E. Devred (2019). Evaluation of Satellite-Based Algorithms to Retrieve Chlorophyll-a Concentration in the Canadian Atlantic and Pacific Oceans, Remote Sens.,11(22), 2609, doi: 10.3390/rs11222609.	https://www.mdpi.com/2072-4292/11/22/2609/htm
Devred, E., Hardy, M., and Hannah, C. 2021. Satellite observations of the Northeast Pacific Ocean. Can. Tech. Rep. Hydrogr. Ocean Sci. 335: vii+46 p.	http://waves-vagues.dfo-mpo.gc.ca/Library/4092855x.pdf
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CLIMATOLOGIE MENSUELLE PAR SATELLITE DE LA CHLOROPHYLLE-A DE LA ZONE ÉCONOMIQUE EXCLUSIVE DU CANADA DANS LE PACIFIQUE (2003-2020)

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Clay, S., Peña, A., DeTracey, B. et Devred, E. 2019. Evaluation of Satellite-Based Algorithms to Retrieve Chlorophyll-a Concentration in the Canadian Atlantic and Pacific Oceans. Remote Sens. 11(22) : 2609, doi : 10.3390/rs11222609.	https://www.mdpi.com/2072-4292/11/22/2609/htm
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