

SEASONAL CLIMATOLOGIES OF THE CANADIAN PACIFIC EXCLUSIVE ECONOMIC ZONE FROM BRITISH COLUMBIA CONTINENTAL MARGIN (BCCM) MODEL (1993-2020)

REFERENCES:

REPORT	URL
Masson, D., and Fine, I. (2012), Modeling seasonal to interannual ocean variability of coastal British Columbia, <i>J. Geophys. Res.</i> , 117, C10019.	<a href="https://doi:10.1029/2012JC008151">https://doi:10.1029/2012JC008151</a>
Peña, M.A., Fine, I. and Callendar, W. (2019), Interannual variability in primary production and shelf-offshore transport of nutrients along the northeast Pacific Ocean margin. <i>Deep-Sea Res. II</i> , 169-170, 104637.	<a href="https://doi.org/10.1016/j.dsr2.2019.104637">https://doi.org/10.1016/j.dsr2.2019.104637</a>
RESOURCE	URL
Seasonal Climatologies of the Canadian Pacific Exclusive Economic Zone (1980-2010)	<a href="https://open.canada.ca/data/en/dataset/d2f6e4fa-509f-4122-8e3c-95c388ec411c">https://open.canada.ca/data/en/dataset/d2f6e4fa-509f-4122-8e3c-95c388ec411c</a>

DONNÉES CLIMATOLOGIQUES SAISONNIÈRES DE LA ZONE ÉCONOMIQUE EXCLUSIVE CANADIENNE DE L'OCÉAN PACIFIQUE PROVENANT DU MODÈLE DE LA MARGE CONTINENTALE DE LA COLOMBIE-BRITANNIQUE (MCCB) (1993-2020)

RÉFÉRENCES:

RAPPORT	URL
Masson, D., and Fine, I. (2012), Modeling seasonal to interannual ocean variability of coastal British Columbia, <i>J. Geophys. Res.</i> , 117, C10019. [en anglais seulement]	<a href="https://doi:10.1029/2012JC008151">https://doi:10.1029/2012JC008151</a>
Peña, M.A., Fine, I. and Callendar, W. (2019), Interannual variability in primary production and shelf-offshore transport of nutrients along the northeast Pacific Ocean margin. <i>Deep-Sea Res. II</i> , 169-170, 104637. [en anglais seulement]	<a href="https://doi.org/10.1016/j.dsr2.2019.104637">https://doi.org/10.1016/j.dsr2.2019.104637</a>
RESSOURCE	URL
Données climatologiques saisonnières de la zone économique exclusive canadienne de l'océan Pacifique (1980-2010)	<a href="https://open.canada.ca/data/en/dataset/d2f6e4fa-509f-4122-8e3c-95c388ec411c">https://open.canada.ca/data/en/dataset/d2f6e4fa-509f-4122-8e3c-95c388ec411c</a>