

REFERENCES:

Thompson P. L., S. C. Anderson, J. Nephin, D.R. Haggarty, M.A. Peña, P.A. English, K.S.P. Gale, and E. Rubidge (2022). Disentangling the impacts of environmental change and commercial fishing on demersal fish biodiversity in a northeast Pacific ecosystem. *Marine Ecology Progress Series*. DOI:10.3354/meps14034.

Gregr, E. J., D. R. Haggarty, S. C. Davies, C. Fields and J. Lessard. (2021). Comprehensive Marine Substrate Classification Applied to Canada's Pacific Shelf. *PLoS ONE* 16:e0259156.

Peña, M. A., I. Fine and W. Callendar (2019). Interannual Variability in Primary Production and Shelf-Offshore Transport of Nutrients Along the Northeast Pacific Ocean Margin. *Deep Sea Research Part II: Topical Studies in Oceanography* 169–170:104637.

RÉFÉRENCES:

Thompson P. L., S. C. Anderson, J. Nephin, D.R. Haggarty, M.A. Peña, P.A. English, K.S.P. Gale, and E. Rubidge (2022). Disentangling the impacts of environmental change and commercial fishing on demersal fish biodiversity in a northeast Pacific ecosystem. *Marine Ecology Progress Series*. DOI:10.3354/meps14034. [en anglais seulement]

Gregr, E. J., D. R. Haggarty, S. C. Davies, C. Fields and J. Lessard. (2021). Comprehensive Marine Substrate Classification Applied to Canada's Pacific Shelf. *PLoS ONE* 16:e0259156. [en anglais seulement]

Peña, M. A., I. Fine and W. Callendar (2019). Interannual Variability in Primary Production and Shelf-Offshore Transport of Nutrients Along the Northeast Pacific Ocean Margin. *Deep Sea Research Part II: Topical Studies in Oceanography* 169–170:104637. [en anglais seulement]