

DEEP SUBSTRATE MODEL (100m) OF THE PACIFIC CANADIAN SHELF

REFERENCES:

REPORT	URL
Du Preez, C. 2015. A new arc–chord ratio (ACR) rugosity index for quantifying three-dimensional landscape structural complexity. <i>Landscape Ecology</i> 30:181-192.	https://link.springer.com/article/10.1007/s10980-014-0118-8
Gregr EJ, Haggarty DR, Davies SC, Fields C, Lessard J (2021) Comprehensive marine substrate classification applied to Canada’s Pacific shelf. <i>PLoS ONE</i> 16(10): e0259156.	https://doi.org/10.1371/journal.pone.0259156
Masson, D., and I. Fine (2012), Modeling seasonal to interannual ocean variability of coastal British Columbia, <i>J. Geophys. Res.</i> , 117, C10019.	doi:10.1029/2012JC008151
Walbridge, S.; Slocum, N.; Pobuda, M.; Wright, D.J. Unified Geomorphological Analysis Workflows with Benthic Terrain Modeler. <i>Geosciences</i> 2018, 8, 94.	doi:10.3390/geosciences8030094
Package ‘ranger’. January 10, 2020.	https://cran.r-project.org/web/packages/ranger/ranger.pdf

MODÈLE DE SUBSTRAT PROFOND (100m) DU PLATEAU CANADIEN DU PACIFIQUE

RÉFÉRENCES :

RAPPORT	URL
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