

2018-2019 Non Refereed Publications / Contributions sans comité de lecture

Boone, W., Rysgaard, S., Dmitrenko, I. 2018. Seasonal and interannual variability of oceanographic conditions in a northeast Greenland fjord. Winnipeg, Man. : University of Manitoba, 2018. xviii, 163 p. : ill., maps ; 28 cm. <http://hdl.handle.net/1993/33074>.

Eastwood, R.A., Kuzyk, Z.Z.A. 2018. Physical properties and isotopic characteristics of the winter water column and landfast sea-ice surrounding the Belcher Islands, southeast Hudson Bay. Winnipeg, Man. : University of Manitoba, 2018. xi, 96 p. : ill., maps ; 28 cm. <http://hdl.handle.net/1993/32997>.

Garibaldi, M.C., Bonnaventure, P. 2018. A High Arctic microclimatic hotspot assessment Cape Bounty, Nunavut. Lethbridge, Alta. : University of Lethbridge, 2018. xii, 124 p. : ill., maps ; 28 cm <http://hdl.handle.net/10133/5202>.

Lévesque, A., Culley, A.I., Vincent, W.F. 2018. Diversité des virus dans les lacs de fonte de pergélisol au nord du Québec. Québec, Québec : Université Laval, 2018. xiii, 89 p. : ill., maps ; 28 cm. <http://hdl.handle.net/20.500.11794/29807>.

Manore, A.J.W., Harper, S.L., Shapiro, K. 2018. Investigating foodborne *Cryptosporidium* and *Giardia* in clams harvested near Iqaluit, Nunavut. Guelph, Ont. : University of Guelph, 2018. xiv, 94 p. : ill., maps ; 28 cm. <http://hdl.handle.net/10214/14091>.

Masina, S., Harper, S. 2018. Drinking water quality in the circumpolar North : an examination of waterborne *Giardia* and *Cryptosporidium* in Iqaluit and Rigolet, Canada . Guelph, Ont. : University of Guelph, 2018. xv, 115 p. : ill., maps ; 28 cm. <http://hdl.handle.net/10214/12968>.

Mungall, E.L., Abbatt, J.P.D. 2018. Natural sources of volatile organic compounds to the summer Arctic troposphere. Toronto : University of Toronto, 2018. xv, 178 p. : ill., maps ; 28 cm. <http://hdl.handle.net/1807/82963>.

Pope, M.A., Lamoureux, S.F. 2018. Multi-year (2007-2017) mercury (Hg) concentration and fluxes from small High Arctic rivers impacted by landscape disturbance. Kingston, Ont. : Queen's University, 2018. xi, 71 p. : ill., maps ; 28 cm. <http://hdl.handle.net/1974/24915>.

Pourchez, A., Maps, F., Tremblay, J.-É. 2018. Impact de la diapause sur la dynamique de communautés planctoniques dans un écosystème Arctique numérique. Québec, Québec : Université Laval, 2018. xi, 58 p. : ill., maps ; 28 cm. <http://hdl.handle.net/20.500.11794/29871>.

St. Pierre, K., St. Louis, V. 2018. Biogeochemical impacts of glacial meltwaters across a High Arctic watershed (Lake Hazen, Nunavut, Canada). Edmonton, Alta. : University of Alberta, 2018. xiii, 165 p. : ill., maps ; 28 cm. doi:10.7939/R3XG9FS81.

Thiel, G.D., Lafrenière, M. 2018. Investigating dissolved organic matter cycling in High Arctic ponds and soils. Kingston, Ont. : Queen's University, 2018. xii, 142 p. : ill., maps ; 28 cm. <http://hdl.handle.net/1974/24911>.

Tremblay, M., Lévesque, E. 2018. Étude de la distribution de l'arbuste érigé *Salix richardsonii* à sa limite nordique dans l'est de l'arctique canadien. Trois-Rivières, Québec : Université du Québec à Trois-Rivières, 2018. xiii, 91 p. : ill., maps ; 28 cm. <http://depot-e.uqtr.ca/8396/1/031930094.pdf>.

Turner, C.K., Lantz, T. 2018. *Springtime in the Delta : the sociocultural role of muskrats and drivers of their distribution in a changing Arctic delta*. Victoria, B.C. : University of Victoria, 2018. xi, 119 p. : ill., maps ; 28 cm.