

## 2019-2020 Non Refereed Publications / Contributions sans comité de lecture

- Bachand, N.W., Jenkins, E. 2019. *Toxoplasma gondii* in wildlife traditionally harvested by Inuit of Nunavik, Canada. Regina, Sask. : University of Saskatchewan, 2019. xiii, 230 p. : ill., maps ; 28 cm. <http://hdl.handle.net/10388/11988>.
- Bernard-Grand'Maison, C., Copland, L., Burgess, D. 2019. Validation of surface elevation from TanDEM-X digital elevation models of Devon Island Ice Cap, Canadian High Arctic. Ottawa : University of Ottawa, 2019. xiv, 124 p. : ill., maps ; 28 cm. <http://hdl.handle.net/10393/39863>.
- Broom, L.-A., Campbell, C., Gosse, J. 2019. Postglacial chronology and geohazards of Pond Inlet and Eclipse Sound, northeastern Baffin Island, Nunavut. Halifax, N.S. : Dalhousie University, 2019. xv, 258 p. : ill., maps ; 28 cm. <http://hdl.handle.net/10222/75419>.
- Campbell, Y., Barber, D., Ehn, J. 2019. The evolution of wind-driven surface waves in partial sea ice cover in the southern Beaufort Sea. Winnipeg, Man. : University of Manitoba, 2019. viii, 99 p. : ill., maps ; 28 cm. <http://hdl.handle.net/1993/34477>.
- Carter, N., Dawson, J., Weber, M. 2019. Arctic corridors and northern voices : governing marine transportation in the Canadian Arctic. Ottawa : University of Ottawa, 2019. 31 p. : ill., maps ; 28 cm. [http://www.arcticcorridors.ca/wp-content/uploads/2020/01/UofO\\_CommReport\\_Iqaluit\\_FINAL\\_LO.pdf](http://www.arcticcorridors.ca/wp-content/uploads/2020/01/UofO_CommReport_Iqaluit_FINAL_LO.pdf). doi:10.20381/39976.
- Gillman, M.A., Lamoureux, S., Lafrenière, M.J. 2019. Investigating subsurface flow delivery to a small high arctic river. Kingston, Ont. : Queen's University, 2019. ix, 101 p. : ill., maps ; 28 cm. <http://hdl.handle.net/1974/25945>.
- Jafarikhasragh, S., Barber, D., Myers, P. 2019. Numerical modeling of Hudson Bay Complex, sea ice regime and sea surface temperature . Winnipeg, Man. : University of Manitoba, 2019. xiii, 107 p. : ill., maps ; 28 cm. <http://hdl.handle.net/1993/33851>.
- Lamoureux, S.F., Lafrenière, M.J. 2020. Water Security. In: Adaptation actions for a changing Arctic : perspectives from the Baffin Bay/Davis Strait region / Arctic Monitoring and Assessment Programme. - Oslo : AMAP, 2018, ch. 4.4, p. 107-109, ill. <https://www.amap.no/documents/download/3015/inline#page=125>.
- Letaïef, S., St-Onge, G., Montero-Serrano, J.-C. 2019. Les processus sédimentaires durant le Petit âge glaciaire et l'actuel dans l'Archipel arctique canadien. Rimouski, Québec : Université du Québec à Rimouski, 2019. xxi, 71 p. : ill., maps ; 28 cm.
- Mardones, V., Hermanutz, L., Cuerrier, A. 2019. Ethnobotanical entrepreneurship for Indigenous biocultural resilience : *Rhodiola rosea* in Nunatsiavut. St. John's, Nfld. : Memorial University of Newfoundland, 2019. iii, 103 p. : ill., maps ; 28 cm. <https://research.library.mun.ca/13998/1/thesis.pdf>.
- Mortenson, E., Steiner, N., Monahan, A.H. 2019. Modelling carbon exchange in the air, sea, and ice of the Arctic Ocean. Victoria, B.C. : University of Victoria, 2019. xvi, 189 p. : ill., maps ; 28 cm. <http://hdl.handle.net/1828/10911>.
- Myers-Smith, I.H., Phillimore, A.B., Assmann, J.J. 2019. Arctic tundra plant phenology and greenness across space and time. Edinburgh : University of Edinburgh, 2019. xxiv, 217 p. : ill., maps ; 28 cm.

<http://hdl.handle.net/1842/35628>.

Nadaï, G., Fortier, L., Tremblay, J.-É. 2019. Impact de fonte tardive ou hâtive de neige et de glace sur l'export de microalgues dans la mer de Beaufort. Québec, Québec : Université Laval, 2019. ix, 41 p. : ill., maps ; 28 cm. <http://hdl.handle.net/20.500.11794/37674>.

Peart, C., Gruber, S. 2019. Determining the uncertainty of areal mean surface elevation measured with a terrestrial laser scanner and with a total station in permafrost environments near Lac de Gras, NWT, Canada. Ottawa : Carleton University, 2019. xiv, 127 p. : ill., maps ; 28 cm. doi:10.22215/etd/2019-13851.

Tétreault, M., Bêty, J., Franke, A. 2019. Effet de la densité de proie et de la demande énergétique sur les patrons de déplacement du faucon pèlerin dans l'Arctique. Rimouski, Québec : Université du Québec à Rimouski, 2019. xxvi, 70 p. : ill., maps ; 28 cm.  
[http://semaphore.uqar.ca/1517/1/Mathieu\\_Tetreault\\_mars2019.pdf](http://semaphore.uqar.ca/1517/1/Mathieu_Tetreault_mars2019.pdf).

Varty, S.E.M., Lehnherr, I. 2019. Methylmercury cycling at the aquatic-terrestrial interface in a High Arctic freshwater continuum. Toronto : University of Toronto, 2019. xi, 111 p. : ill., maps ; 28 cm.  
<http://hdl.handle.net/1807/94051>.

Wauthy, M., Rautio, M. 2019. Influence du dégel du pergélisol sur la matière organique et les réseaux trophiques dans les eaux douces circumpolaires nordiques. Montréal : Université du Québec à Montréal, 2019. xxvii, 137 p. : ill., map ; 28 cm.  
[https://constellation.uqac.ca/5356/1/Wauthy\\_uqac\\_0862D\\_10604.pdf](https://constellation.uqac.ca/5356/1/Wauthy_uqac_0862D_10604.pdf).

White, A.C., Copland, L. 2019. Glacier changes across northern Ellesmere Island. Ottawa : University of Ottawa, 2019. xvii, 121 p. : ill., maps ; 28 cm. <http://hdl.handle.net/10393/39102>.