Scholarly works published in the 2012 calendar year:

BENNETT, E.M.

BIRD, D.M.

BOUCHER, S.

BROWN, P.G.
Klaus Bosselmann, Peter G. Brown, and Brendan Mackey, “Enabling a Flourishing Earth: Challenges for the Green Economy; Opportunities for Global Governance,” in The Review of European Community and International Environmental Law, 21 (1) 2012. An earlier version was published on line by the Stakeholders Forum in London.

BUDDLE, C.M.

CARDILLE, J.A.
Grandmont, K., J.A. Cardille, and D Fortier. 2012. Multi-criteria evaluation with geographic information systems in changing permafrost environments: Opportunities and limits. In 15th International Conference on Cold Regions Engineering. Quebec City, Quebec, Canada

CÔTÉ, B.
Bélanger, N., C. Holmden, F. Courchesne, B. Côté and W.H. Hendershot. 2012. Constraining soil mineral weathering $^{87}$Sr/$^{86}$Sr for calcium apportionment studies of a deciduous forest growing on soils developed from granitoid igneous rocks. Geoderma 185-186: 84-96

DRISCOLL, B.

DUNPHY, G.B.
Lapointe, J., C. McCarthy, G. Dunphy, C. Mandato. Impact of selected integrins on hemocytes of larval Galleria mellonella.
Ebrahimi, L., G. Niknam, G.B. Dunphy. Defect in adult coloring: a delayed cost for immunity against the entomopathogenic nematodes in the Colorado potato beetle.

FYLES, J.W.
HENDERSHOT, W.H.

HICKEY, G.M.

HUMPHRIES, M.M.
Careau, V., D. Garant, & M.M. Humphries. 2012. Free-ranging eastern chipmunks infected with botfly larvae have higher resting but lower maximum metabolism. Canadian Journal of Zoology 90:413-421

KOSOY, N.

NASEEM, A.

SOLOMON, C.T.

STRACHAN, I.B.

THOMASSIN, P.J.


WHALEN, J.K.
Books

WHEELER, T.A.

WHYTE, L.G.