

Bibliografia

Andersone, Ž. 1999. Beaver: a new prey of wolves in Latvia? W: P. E. Busher and R. M. Dzieciotowski, editors. Beaver protection, management, and utilization in Europe and North America. Springer, Boston, Massachusetts, USA. 103 – 108 pp.

Gable, T. D., Windels, S. K. 2017. Kill rates and predation rates of wolves on beavers. *Journal of Wildlife Management*. doi:10.1002/jwmg.21387

Jędrzejewski, W., Niedziałkowska, M., Hayward, M.W., Goszczyński, J., Jędrzejewska, B., Borowik, T., Bartoń, K.A., Nowak, S., Harmuszkiewicz, J., Juszczak, A., Kałamarz, T., Kloch, A., Koniuch, J., Kotiuk, K., Mysłajek, R.W., Nędzyńska, M., Olczyk, A., Teleon, M., Wojtulewicz, M. 2012. Prey choice and diet of wolves related to ungulate communities and wolf subpopulations in Poland, *Journal of Mammalogy*, 93:s 1480–149.

Latham, A. D. M., M. C. Latham, K. H. Knopff, M. Hebblewhite, and S. Boutin. 2013. Wolves, white-tailed deer, and beaver: implications of seasonal prey switching for woodland caribou declines. *Ecography* 36:1276-1290.

Potvin, F., L. Breton, and C. Pilon. 1992. Impact of an experimental wolf reduction on beaver in Papineau-Labelle Reserve, Quebec. *Canadian Journal of Zoology* 70:180-183.

Romanski, M. C. 2010. Estimates of abundance and predation - the population ecology of beaver in Isle Royale National Park. Thesis, Michigan Technological University, Houghton, Michigan, USA.

Sidorovich, V. E., A. Schnitzler, C. Schnitzler, I. Rotenko, and Y. Holikava. 2017. Responses of wolf feeding habits after adverse climatic events in central-western Belarus. *Mammalian Biology* 83:44-50.

Theberge, J. B., and M. T. Theberge. 2004. The wolves of Algonquin Park: a 12 year ecological study. Department of Geography, Publication Series Number 56, University of Waterloo, Waterloo, Ontario, Canada.

Voigt, D. R., G. B. Kolenosky, and D. H. Pimlott. 1976. Changes in summer foods of wolves in central Ontario. *Journal of Wildlife Management* 40:663-668.