

References

- Andreozzi, H.A., P.J. Pekins, and M.L. Langlais. 2014. Impact of moose browsing on forest regeneration in northeast Vermont. *Alces* Vol. 50: 67-79.
- Ballard, W.B., Whitman, J.S. & Reed, D.J. 1991: Population dynamics of moose in south-central Alaska. *Wildlife Monographs* 114: 1-49.
- Casalena, M. J., M. V. Schiavone, A. C. Bowling, I. D. Gregg, and J. Brown. 2016. Understanding the new normal: wild turkeys in a changing northeastern landscape. *Proceedings of the National Wild Turkey Symposium* 11:45-57.
- Côté, S. D., T. P. Rooney, J.-P. Tremblay, C. Dussault, and D. M. Waller. 2004. Ecological impacts of deer overabundance. *Annual Review of Ecology Evolution and Systematics* 35:113–147.
- DeCalesta, D. S. 1994. Effect of white-tailed deer on songbirds within managed forests in Pennsylvania. *Journal of Wildlife Management* 58:711–718.
- Dunfey-Ball, K.R. 2017. Moose density, habitat, and winter tick epizootics in a changing climate. M.S. Thesis, University of New Hampshire, Durham, USA.
- Eriksen, R.E., T. W. Hughes, T. A. Brown, M. D. Akridge, K. B. Scott, and C. S. Penner. 2015. Status and distribution of wild turkeys in the United States: 2014 status. *Proceedings of the National Wild Turkey Symposium* 11:7-18.
- Gasaway, W.C., Boertje, R.D., Grandgard, D.V., Kellyhouse, K.G., Stephenson, R.O. & Larsen, D.G. 1992. The role of predation in limiting moose at low densities in Alaska and Yukon and implications for conservation. *Wildlife Monographs* 120: 1-59.
- Gregonis, M. A., B. C. Tefft, B. J. Hiller and R. E. Eriksen. 2011. Assessment of wild turkey-human conflicts throughout the United States and Canada. *Tenth National Wild Turkey Symposium* 10:31-39.
- Healy, W. M., and S. M. Powell. 1999. Wild turkey harvest management: biology, strategies, and techniques. United States Fish and Wildlife Service, Biological Technical Publication BTP-R5001- 1999.
- Jones, H., P. Pekins, L. Kantar, I. Sidor, D. Ellingwood, A. Lichtenwalner, and M. O’Neal. 2019. Mortality assessment of moose (*Alces alces*) calves during successive years of winter tick (*Dermacentor albipictus*) epizootics in New Hampshire and Maine (USA). *Canadian Journal of Zoology* 97:22-30.”
- Keech, M.A., Bowyer, R.T., Ver Hoef, J.M., Boertje, R.D., Stephenson, T.R. & Dale, B.W. 2000: Life-history consequences of maternal condition in Alaskan moose. *Journal of Wildlife Management* 64(2): 450-462.
- Klopfer, M., 2017. Identifying potential causes of the trends in wild turkey populations in the Northeast. Unpublished report prepared by Pond and Property, LLC for the Northeast Upland Game Bird Technical Committee of the Northeast Wildlife Administrators Association, 70 p.
- Koitzsch, K.B. 2000. Application of a moose habitat suitability index model to wildlife management units in Vermont. M.S. Thesis, University of Vermont, Burlington, Vermont. 84 pp.
- Marquis, D. A., R. L. Ernst, and S. L. Stout. 1992. Prescribing silvicultural treatments in hardwood stands of the Alleghenies. United States Forest Service, Northeast Forest Experiment Station, Radnor, Pennsylvania, USA. General Technical Report NE-96. 108 pp.
- McGhee, J. D., J. M. Berkson, D. E. Steffen, and G. W. Norman. 2008. Density-dependent harvest modeling for the eastern wild turkey. *Journal of Wildlife Management* 72:196–203.
- McGraw, J. B., and M. A. Furedi. 2005. Deer browsing and population viability of a forest understory plant. *Science* 307: 920–922.

- McShea, W. J., and J. H. Rappole. 2000. Managing the abundance and diversity of breeding bird populations through manipulation of deer populations. *Conservation Biology* 14:1161–1170.
- Miller, J. E., B. C. Tefft, R. E. Eriksen, and M. A. Gregonis. 2000. Turkey damage survey: a wildlife success story becoming another wildlife damage problem. *Proceedings of the Wildlife Damage Management Conference* 9:24-32.
- Murray, D.L., 2006. Pathogens, nutritional deficiency, and climate influences on a declining moose population. *Wildlife Monographs* 166: 1–30.
- Robinson, K. F., A. K. Fuller, M. V. Schiavone, B. L. Swift, D. R. Diefenbach, W. F. Siemer, and D. J. Decker. 2017. Addressing wild turkey population declines using structured decision making. *Journal of Wildlife Management* 81(3):393-404.
- Romano, M. A., S. P. Romano, and C. W. Kilpatrick. 2007. Report on genetic analyses of Vermont wild turkey populations. Unpublished report prepared for the Vermont Chapter of the National Wild Turkey Federation by the Department of Biological Sciences, Western Illinois University, Macomb, IL and the Department of Biology, University of Vermont, Burlington, VT 22 p.
- Samuel, W. M. 2007. Factors affecting epizootics of winter ticks and mortality of moose. *Alces* 43:39-48.
- Tefft, B. C., M. A. Gregonis, and R. E. Eriksen. 2005. Assessment of crop damage by wild turkey in the United States and Ontario, Canada. *Wildlife Society Bulletin* 33 (2):590-595.
- Testa, J.W. 2004: Population dynamics and life history trade-offs of moose (*Alces alces*) in south-central Alaska. *Ecology* 85: 1439-1452
- Thomas, J. M., A. B. Allison, E. C. Holmes, J. E. Phillips, E. M. Bunting, M. J. Yabsley, and J. D. Brown. 2015. Molecular surveillance for lymphoproliferative disease virus in wild turkeys (*Meleagris gallopavo*) from the eastern United States. *PloS one*, 10(4), p.e0122644.
- Timmins, A. A., 2003. Seasonal home range, nesting ecology, and survival of eastern wild turkeys in northern New Hampshire. M.S. Thesis, University of New Hampshire, Durham, 87 p.
- USDA Forest Service, Forest Inventory and Analysis Program. 2019. Forest Inventory EVALIDator web-application Version 1.8.0.00. U.S. Department of Agriculture, Forest Service, Northern Research Station, St. Paul, MN [Available only on internet: <http://apps.fs.usda.gov/Evalidator/evalidator.jsp>]
- Vermont Department of Health <https://www.healthvermont.gov/disease-control/tickborne-diseases/lyme-disease>
- Whitlaw, H.A., and M.W. Lankester. 1994. The cooccurrence of moose, white-tailed deer, and *Parelaphostrongylus tenuis* in Ontario. *Canadian Journal of Zoology*, 72(5), 819-825.