

Publications - Forest Group
2017 Summaries of Wildlife Research Findings

- Berkman, L. K., C. K. Nielsen, **C. L. Roy**, E. J. Heist. 2018. A landscape genetic analysis of swamp rabbits suggests forest canopy cover enhances gene flow in an agricultural matrix. *Canadian Journal of Zoology* DOI 10.1139/cjz-2017-0116.
- Hiller, T. L., H. B. White, and **J. D. Erb**. 2018. State management of furbearing animals. Pages 116-134 in T. J. Ryder, editor. *State Wildlife Management and Conservation*. Johns Hopkins University Press, Baltimore, MD.
- Hiller, T. L., H. B. White, G. R. Batchellor, **E. K. Boggess**, C. L. Brown, J. W. Butfiloski, T. A. Decker, **J. D. Erb**, M. W. Fall, D. A. Hamilton, J. F. Olson, and N. M. Roberts. Development and implementation of best management practices for furbearer trapping in the United States. *Submitted to Wildlife Monographs*.
- Obermoller, T. R., **G. D. DelGiudice**, and W. J. Severud. 2018. Using movement behavior of female moose to estimate survival and cause-specific mortality of calves. *Journal of Wildlife Management Submitted*.
- Roy, C.**, and A. Gregory. *Submitted*. Landscape genetic evaluation of a planned prairie corridor through a Midwestern agricultural matrix using the Greater Prairie-chicken (*Tympanuchus cupido*). *Landscape Ecology*.
- Roy, C.** *In revision*. Anthropogenic development, wetland attributes, and nest and brood survival of Ring-necked Ducks in the forest. *Avian Conservation and Ecology*.
- Severud, W. J., **G. D. DelGiudice**, and T. R. Obermoller. Association of moose parturition and post-parturition habitat with calf survival. *Journal of Wildlife Management Submitted*.