## **MOFEP** ground flora project publications

- Brookshire, B.L. and D.C. Dey. 2000. Establishment and data collection of vegetation-related studies on the Missouri Ozark Forest Ecosystem Project study sites. p.1-18. *In:* S. R. Shifley and B.L. Brookshire (eds.) Missouri Ozark Forest Ecosystem Project: site history, soils, landforms, woody and herbaceous vegetation, down wood, and inventory methods for the landscape experiment. General Technical Report NC-208. St. Paul, MN: U.S. Department of Agriculture, Forest Service, North Central Forest Experiment Station: 314p.
- Chen, J., C.D. Huebner, S.C. Saunders, and B. Song. 2000. Plant Distribution and Diversity across an Ozark Landscape. p. 45-65. In: S. R. Shifley and J. M. Kabrick (eds.)
  Proceedings of the second Missouri Ozark Forest Ecosystem Symposium: post treatment results of the landscape experiment. October 17-20, 2000; St. Louis, MO. General Technical Report NC-227. St. Paul, MN: U.S. Department of Agriculture, Forest Service, North Central Forest Experiment Station: 228p.
- Fantz, D. K., and D. A. Hamilton, 1997. Abundance and Production of Berry-producing Plants on the MOFEP Study Sites: The Soft Mast Study Pre-harvest Conditions (1994-1995). Pages 210–230 in B. L. Brookshire and S. R. Shifley, editors. Proceedings of the Missouri Ozark Forest Ecosystem Project Sym- posium: an experimental approach to landscape research. Gen. Tech. Rep. NC-193. USDA Forest Service North Central Experiment Station, St. Paul, MN.
- Grabner, J.K. 2000. Ground Layer Vegetation in the Missouri Ozark Forest Ecosystem Project: Pre-treatment Species Composition, Richness, and Diversity. pp 107-123. In: Shifley, Stephen R.; Brookshire, Brian L.; eds. Missouri Ozark Forest Ecosystem Project Site History, Soils, Landforms, Woody and Herbaceous Vegetation, Down Wood, and Inventory Methods for the Landscape Experiment. Gen. Tech. Rep. NC-208. St. Paul, MN: U.S. Department of Agriculture, Forest Service, North Central Research Station.
- Grabner, J. K. 2000. Herbaceous species cover by inventory year. p.305. *In:* Shifley, S.
  R.; Brookshire, Brian L.; eds. Missouri Ozark Forest Ecosystem Project Site History, Soils, Landforms, Woody and Herbaceous Vegetation, Down Wood, and Inventory Methods for the Landscape Experiment. General Technical Report NC-208. St. Paul, MN: U.S. Department of Agriculture, Forest Service, North Central Research Station.
- Grabner, J. 2002. Patterns in upland forest vegetation in relation to geology, topography, and soils: an approach to ecological land classification in the Southeast Missouri Ozarks. Master's thesis, University of Missouri, Columbia, MO.
- Grabner, J. K., Larsen, D. R., and Kabrick, J. M. 1997. An analysis of MOFEP ground flora: pre-treatment conditions. In: Brookshire, B. L.; Shifley, S. R. (eds.). Proceedings of the Missouri Ozark Forest Ecosystem Project Symposium: an experimental approach to landscape research. 1997 June 3-5; St. Louis, MO. General Technical Report. NC-193. U.S. Department of Agriculture, Forest Service, North Central Forest Experiment Station,

St. Paul, MN. 378p.

- Grabner, J. K., and E. K. Zenner, 2002. Changes in ground layer vegetation following timber harvests on the Missouri Ozark Forest Ecosystem Project. Pages 66–83 in S. R. Shifley and J. M. Kabrick, editors. Proceedings of the second Missouri Ozark Forest Ecosystem Project Symposium: Post-treatment results of the landscape experiment. Gen. Tech. Rep. NC-227. USDA Forest Service North Central Forest Experiment Station, St. Paul, MN.
- Hooten, Mevin B. 2001. Modeling the distribution of ground flora on large spatial domains in the Missouri Ozarks. Master's thesis, University of Missouri, Columbia, MO.
- Zenner, E. K., J. M. Kabrick, R. G. Jensen, J. E. Peck, and J. K. Grabner. 2006. Responses of ground flora to a gradient of harvest intensity in the Missouri Ozarks. Forest Ecology and Management 222:326–334.