

- Camill, P., Umbanhowar, C.E., Jr., Teed, R., Geiss, C.E., Aldinger, J., Dvorak, L., Kenning, J., Limmer, J., & Walkup, K. (2003) Late-glacial and Holocene climatic effects on fire and vegetation dynamics at the prairie-forest ecotone in south-central Minnesota. *Journal of Ecology*, **91**, 822-836.
- Daubenmire, R.F. (1936) The "Big Woods" of Minnesota: its structure, and relation to climate, fire, and soils. *Ecological Monographs*, **6**, 233-268.
- Geiss, C.E., Banerjee, S.K., Camill, P., & Umbanhowar Jr., C.E. (2004) Sediment-Magnetic Signature of Land-use and Drought as Recorded in lake Sediment from South-Central Minnesota, U.S.A. *Quaternary Research*, **62**, 117-125.
- Geiss, C.E., Umbanhowar, C.E.J., Camill, P., & Banerjee, S.K. (2003) Sediment magnetic properties reveal Holocene climate change along the Minnesota prairie-forest ecotone. *Journal of Paleolimnology*, **30**, 151-166.
- Grimm, E.C. (1983) Chronology and dynamics of vegetation change in the prairie-woodland region of southern Minnesota, U.S.A. *New Phytologist*, **93**, 311-350.
- Grimm, E.C. (1984) Fire and other factors controlling the Big Woods vegetation of Minnesota in the mid-nineteenth century. *Ecological Monographs*, **54**, 291-311.
- Mc Andrews, J.H. (1968) Pollen evidence for the protohistoric development of the "Bigwoods" in Minnesota (U.S.A.). *Review of Paleobotany and Palynology*, **9**, 201-211.
- Umbanhowar, C.E.J. (2004) Interactions of climate and fire at two sites in the northern Great Plains, USA. *Palaeogeography Palaeoclimatology Palaeoecology*, **208**, 141-152.
- Wright, H.E., Winter, T.C., & Patten, H.L. (1963) Two pollen diagrams from southeastern Minnesota: Problems in the regional lateglacial and postglacial vegetational history. *Geological Society of America Bulletin*, **74**, 1371-1396.