

References cited in Leaflet 22:

- Bilgri, A. 2009. N allocation in *Carex stricta* in response to nitrogen and water level treatments. Botany Senior Thesis, University of Wisconsin-Madison.
- Budelsky, R. A. and S. M. Galatowitsch. 2004. Establishment of *Carex stricta* Lam. seedlings in experimental wetlands with implications for restoration. *Plant Ecology* 175: 91-105.
- Campbell, D. R. and L. Rochefort. 2003. Germination and seedling growth of bog plants in relation to the recolonization of milled peatlands. *Plant Ecology* 169: 71-84.
- Costello, D. R. 1936. Tussock meadows in southeastern Wisconsin. *Botanical Gazette* 97: 610-648.
- Crain, C. M. and N. D. Bertness. 2005. Community impacts of a tussock sedge: is ecosystem engineering important in benign habitats? *Ecology* 86: 2695-2704.
- Field, C. and H. A. Mooney. 1986. The photosynthesis-nitrogen relationship in wild plants. In T. J. Givnish (ed.) *On the economy of plant form and function*. The Press Syndicate of the University of Cambridge, New York, NY, USA.
- Fraser, L. H. and L. M. Feinstein. 2005. Effects of mycorrhizal inoculant, N:P supply ration and water depth on the growth and biomass allocation of three wetland plant species. *Canadian Journal of Botany* 83:1117-1125.
- Frieswyk, C. B., C. A. Johnston, and J. B. Zedler. 2007. Identifying and characterizing dominant plants as an indicator of community condition. *Journal of Great Lakes Research* 33- S13: 125-135.
- Gallagher, S. K. 2009. Use of nitrogen and water treatments to manipulate *Carex stricta* Lam. propagules. M.S. thesis. University of Wisconsin-Madison.
- Hall, S. J. and J. B. Zedler. 2009. Constraints on sedge meadow self-restoration in urban wetlands. *Restoration Ecology Early View*: 1-10.
- Irwin, H. 1973 A natural history study of east marsh of the University of Wisconsin Arboretum. M.S. thesis. University of Wisconsin-Madison.
- Jackson, M. B. and W. Armstrong. 1999. Formation of aerenchyma and the processes of plant ventilation in relation to soil flooding and submergence. *Plant Biology* 1: 274-287.
- Kercher, S. M. and J. B. Zedler. 2004. Flood tolerance in wetland angiosperms: a comparison of invasive and noninvasive species. *Aquatic Botany* 80: 89-102.
- Kettenring, K. M. and S. M. Galatowitsch. 2007. Tools for *Carex* revegetation in freshwater wetlands: understanding dormancy loss and germination temperature requirements. *Plant Ecology* 193: 157-169.
- Lawrence, B. A. In preparation. *Carex stricta* tussock formation, persistence, and potential for carbon sequestration. Ph.D. Dissertation. University of Wisconsin-Madison.
- Lawrence, B. A., and J. B. Zedler. In review. Formation of tussocks in sedges: effects of hydroperiod and nutrients. *Ecological Application*.
- Lindig-Cisneros, R. and J. B. Zedler. 2002a. *Phalaris arundinacea* L. seedling establishment: Effects of canopy complexity in fen, mesocosm and restoration experiments. *Canadian Journal of Botany* 80:617-624.
- Lindig-Cisneros, R. and J. B. Zedler. 2002b. Relationships between canopy complexity and germination microsites for *Phalaris arundinacea* L. *Oecologia* 133:159-167.
- Peach, M. and J. B. Zedler. 2006. How tussocks structure sedge meadow vegetation. *Wetlands* 26: 322-335.

- van der Valk, A. G., T. L. Bremholm, and E. Gordon. The restoration of sedge meadows: seed viability, seed germination requirements, and seedling growth of *Carex* species. *Wetlands* 19: 756-764.
- Visser, E. J. W., G. M. Bogemann, H. M. van de Steeg, R. Pierik, and C. W. P. M. Blom. 2000. Flooding tolerance of *Carex* species in relation to field distribution and aerenchyma formation. *New Phytologist* 148: 93-103.
- Werner, K. J. and J. B. Zedler. 2002. How sedge meadow soils, microtopography, and vegetation respond to sedimentation. *Wetlands* 22: 4510-466.
- Wetzel, P. R. and A. G. van der Valk. 1998. Effects of nutrient and soil moisture on competition between *Carex stricta*, *Phalaris arundinacea*, and *Typha latifolia*. *Plant Ecology* 138:179-190.
- Woo, I. and J. B. Zedler. 2002. Can nutrients alone shift a sedge meadow towards dominance by the invasive *Typha x glauca*? *Wetlands* 22: 509-521.
- Yetka, L. A. and S. M. Galatowitsch. 1999. Factors affecting revegetation of *Carex lacustris* and *Carex stricta* from rhizomes. *Restoration Ecology* 7: 162-171.
- Zedler, J. B., and K. Potter. 2008. Southern Wisconsin's herbaceous wetlands: Their recent history and precarious future. Pages 193-210 in *The vanishing present*. D. Waller and T. Rooney, eds. University of Chicago Press.