

Ecological Framework

Erik Lehnhoff

Websites

Instructions for The Nature Conservancy's Weed Management Plan
<http://www.invasive.org/gist/products/plans/WMPIIntro.rtf>

Template for The Nature Conservancy's Weed Management Plan
<http://www.invasive.org/gist/products/plans/WeedTemp.rtf>

Journal Articles

Cunningham DC, Barry SC, Woldendorp G, Burgess MB. 2004. **A framework for prioritizing sleeper weeds for eradication.** *Weed Technology* 18:1189-1193.

Davies KW, Shelley RL. 2007. **A conceptual framework for preventing the spatial dispersal of invasive plants.** *Weed Science* 52:178-184.

Foxcroft LC. 2004. **An adaptive management framework for linking science and management of invasive alien plants.** *Weed Technology* 18:1275-1277.

Hyder A, Leung B, Miao Z. 2008. **Integrating data, biology, and decision models for invasive species management: application to leafy spurge (*Euphorbia esula*).** *Ecology and Society* 13(2):12.

Rew LJ, Lehnhoff EA, Maxwell BD. 2007. **Non-indigenous species management using a population prioritization framework.** *Canadian Journal of Plant Science* 87:1029-1036.

Rinella MJ, Maxwell BD, Fay PK, Weaver T, Shelley RL. 2009. **Control effort exacerbates invasive-species problem.** *Ecological Applications* 19:155-162.

Vander Zanden MJ, Olden JD. 2008. **A management framework for preventing the secondary spread of aquatic invasive species.** *Canadian Journal of Fisheries and Aquatic Sciences* 65:1512-1522.