

Ohio Invasive Plant Assessment Protocol

Euonymus fortunei

Wintercreeper

Celastraceae

7/20/16

1. USDA Plants database, plant profiles:<http://plants.usda.gov/java/profile?symbol=EUFO5>. Accessed 7-3-12
2. EDDMapS. 2012. Early Detection & Distribution Mapping System. The University of Georgia - Center for Invasive Species and Ecosystem Health. Available online at <http://www.invasiveplantatlas.org/subject.html?sub=3024#maps> accessed 7-3-12
3. **Smith, L.M. and H.L. Reynolds (2012) Positive plant-soil feedback loop may drive dominance of a woodland invader, *Euonymus fortunei*. *Plant***
4. Swearingen J, Slattery B, Reshetiloff K, Zuicker S (2010) *Plant Invaders of Mid-Atlantic Natural Areas* 4th ed, 4th edn. National Park Service and U.S. Fish
5. Zouhar, Kris. 2009. *Euonymus fortunei*. In: Fire Effects Information System, [Online]. U.S. Department of Agriculture, Forest Service, Rocky Mountain Research Station, Fire Sciences Laboratory (Producer). Available: <http://www.fs.fed.us/database/feis/> [2012, March 30].
6. Kentucky Exotic Plants Council Invasive Species List: <http://www.se-eppc.org/ky/list.htm> Accessed 7-20-12
7. Pennsylvania invasive species list: http://www.dcnr.state.pa.us/ucmprd1/groups/public/documents/document/dcnr_010314.pdf Accessed 7-20-12
8. Mastalerz, M. (2013) The role of ornamental gardening in forest plant invasions across and urban-rural gradient in Southwestern Ohio. M.S. thesis.
9. **Hutchinson, M. (1992) Vegetation management guideline - Wintercreeper or climbing *Euonymus (Euonymus-fortunei)*. *Natural Areas Journal* 12: 220-**
10. Schwegman, J.E. (1996) *Euonymus fortunei* - wintercreeper. In: Randall, J.M. and J. Marinelli (eds.) *Invasive plants: Weeds of the global garden*. Brooklyn
11. Dirr, M.A. (1998) *Manual of woody landscape plants*. Stipes Publishing, L.L.C., Champaign, IL, pp. 359-363.
12. **Swedo, B.L., C. Glinka, D.R. Rollo, and H.L. Reynold (2008) Soil bacterial community structure under exotic versus native understory forbs in a woodland remnant in Indiana. *Proceedings from the Indiana Academy of Sciences* 117: 7-15**
13. The Ohio State University: Specimen from Lucas County at: <http://128.146.250.9/bol/herbarium/Results> Accessed 7/16/15
14. **Bauer, J.T. and H.L. Reynolds (2016) Restoring native understory to a woodland invaded by *Euonymus fortunei*: multiple factors affect success.**
15. **Conover, D., D. Geiger, and T. Sisson (2016) Dormant season foliar spraying slows the spread of wintercreeper, English ivy, and lesser periwinkle in wooded natural areas. *Ecological Restoration* 34: 19-21.**
16. **Ding, J., R. Reardon, Y. Wu, H. Zheng, and W. Fu (2006) Biological control of invasive plants through collaboration between China and the United States of America: a perspective. *Biological Invasions* 8: 1439-1450.**
17. Hutchison, M. (2006) *Vegetation management guideline: Winter creeper (Euonymus fortunei (Turcs.) Hand.-Mazz.)*. Nature P reserve s Commission (INPC), Illinois Department of Natural Resources (IDNR) Publication.
18. **Smith, L.M. and H.L. Reynolds (2015) Plant-soil feedbacks shift from negative to positive with decreasing light in forest understory species. *Ecology***
19. **Smith, L.M. and H.L. Reynolds (2012) Positive plant-soil feedback may drive dominance of a woodland invader, *Euonymus fortunei*. *Plant Ecol.* 213:**
20. **Smith, L.M. and H.L. Reynolds (2015) *Euonymus fortunei* dominance over native species may be facilitated by plant-soil feedback. *Plant Ecol* 216:**
21. **Swedo, B.L., C. Glinka, D.R. Rollo, and H.L. Reynolds (2008) Soil bacterial community structure under exotic versus native understory forbs in a woodland remnant in Indiana. *Proceedings of the Indiana Academy of Science* 117: 7-15.**