

REFERENCES

Botanical Name: *Ligustrum vulgare*

Common Name: Common privet, European privet

Family Name: Oleaceae

1. USDA Plants database, plant profiles: http://plants.usda.gov/java/county?state_name=Ohio&statefips=39&symbol=LIVU Accessed 1-9-13

2. EDDMapS (2012) Early Detection & Distribution Mapping System. The University of Georgia - Center for Invasive Species and Ecosystem Health. Available online at: <http://www.invasive.org/browse/subinfo.cfm?sub=3036> Accessed 1-9-13

3. Indiana's "Most Wanted" Invasive Plant Pests: Indiana Cooperative Agricultural Pest Survey (CAPS) Program: <http://extension.entm.purdue.edu/caps/browsePest.html>. Accessed 1-9-13.

4. Kentucky Exotic Pest Plant Council: <http://www.se-eppc.org/ky/list.htm>. Accessed 1-9-13

permission from the MNFI field guide entitled: A Field Identification Guide to Invasive Plants in Michigan's Natural Communities (PDF).: <http://mnfi.anr.msu.edu/invasive-species/factsheets.cfm> Accessed 1-9-13

7. Germplasm Resources Information Network (GRIN): http://www.ars-grin.gov/cgi-bin/npgs/html/tax_search.pl Accessed 1-8-13

(Producer). Available: <http://www.fs.fed.us/database/feis/> [2013, January 22].

9. Wang, H. and Grant, W.E. (2012) Determinants of Chinese and European Privet Invasion in Southern U.S. Forestlands. *Invasive Plant Science and Management*. 5:454-463

10. Maddox, V., J. Byrd, and B. Serviss (2010) Identification and Control of Invasive Privets (*Ligustrum* spp.) in the Middle Southern United States. *Invasive Plant Science and Management* 3(4): 482-488.

11. Haragan, P. D. 1996. Privet (*Ligustrum vulgare*, *L. sinense*, *L. japonicum*). Pages 58–59 in J. M. Randall and J. Marinelli, eds. *Invasive Plants: Weeds of the Global Garden*. Brooklyn, NY: Brooklyn Botanic Garden.

12. Beikircheri, B., and S. Mayr (2009) Intraspecific differences in drought tolerance and acclimation in hydraulics of *Ligustrum vulgare* and *Viburnum lantana*. *Tree Physiology* doi:10.1093/treephys/tpp018.

13. Bradley, B.A., D.S. Wilcove, and M. Oppenheimer (2010) Climate change increases risk of plant invasion in the Eastern United States. *Biol Invasions* 12: 1855–1872.

14. Cofer, M.S., J.L. Walck, and S.N. Hidayati (2008) Species Richness and Exotic Species Invasion in Middle Tennessee Cedar Glades in Relation to Abiotic and Biotic Factors. *The Journal of the Torrey Botanical Society* 135(4) :540-553.

15. Gayek, A., and M.F. Quigley (2001) Does topography affect the colonization of *Lonicera maackii* and *Ligustrum vulgare* in a forested glen in Southwestern Ohio? *Ohio J. Science* 101: 95-100.

16. Weber, J.S. and K.D. Gibson (2007) Exotic Plant Species in Old-growth Forest in Indiana. *Weed Science* 55(4) :299-304.

17. West, N.M., D.J. Gibson, and P.R. Minchin (2009) Characterizing the microhabitats of exotic species in Illinois shale barrens. *Plant Ecol* 200: 255–265.

18. Obeso, J.R., and P.J. Grubb (1993) Fruit maturation the shrub *Ligustrum vulgare* (Oleaceae): lack of defoliation effects. *Oikos* 68: 309-316.

19. Zhao, W., C. Goebel , and J. Cardina (2013) Temporal and Spatial Pattern of a Privet (*Ligustrum vulgare*) Invasion. *Invasive Plant Science and Management* 6(2): 310-319.