

REFERENCES

Botanical Name: *Lonicera japonica*

Common Name: Japanese honeysuckle

Family Name: Caprifoliaceae

1. USDA Plants database, plant profiles: <http://plants.usda.gov/java/nameSearch?keywordquery=lonicera+japonica&mode=sciname&submit.x=0&submit.y=0> Accessed 8-13-12
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=3039#maps>; accessed 8-13-2012.
3. Indiana's "Most Wanted" Invasive Plant Pests: Indian Cooperative Agricultural Pest Survey (CAPS) Program: <http://extension.entm.purdue.edu/caps/browsePest.html>. Accessed 8-13-12.
4. Kentucky Exotic Pest Plant Council: <http://www.se-eppc.org/ky/list.htm>. Accessed 8-13-12.
5. Michigan State University Extension; The Michigan Natural Features Inventory (MNFI) has partnered with MISIN to provide the information in this fact sheet. Original content was taken with 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/education/factsheets.cfm>. Accessed on 8-13-12
6. **Lemke, D. (2011) Distribution modelling of Japanese honeysuckle (*Lonicera japonica*) invasion in the Cumberland Plateau and Mountain Region, USA. *Forest Ecology and Management* 262(2): 139.**
7. **Larson, K.C., S.P. Fowler and J.C. Walker (2002) Lack of Pollinators Limits Fruit set in the Exotic *Lonicera Japonica*. *American Midland Naturalist* 148(1): 54-60.**
8. **Schierenbeck, K.A. (2004) Japanese honeysuckle (*Lonicera japonica*) as an invasive species; history, ecology, and context. *Critical Reviews in Plant Sciences* 23(5): 391.**
9. Munger, Gregory T. 2002. *Lonicera japonica*. 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 6].
10. **Skulman, B.W. (2004) Evidence for allelopathic interference of Japanese honeysuckle (*Lonicera japonica*) to loblolly and shortleaf pine regeneration. *Weed Science* 52(3): 433.**
11. **Larson, B.M.H. (2007) The biology of Canadian weeds. 135. *Lonicera japonica* Thunb. *Canadian Journal of Plant Science* 87(2): 423.**
12. Pennsylvania Dept. Of Conservation and Natural Resources: Invasive Plants in Pennsylvania: http://www.dcnr.state.pa.us/ucmprd1/groups/public/documents/document/dcnr_010314.pdf Accessed 8-13-12.
13. Ohio Dept. of Natural Resources Japanese honeysuckle fact sheet: <http://www.ohiodnr.com/dnap/invasive/9japhoneysuck/tabid/2004/Default.aspx> Accessed 8-13-12
14. **Merriam, R.W. (2003) The Abundance, Distribution and Edge Associations of Six Non-Indigenous, Harmful Plants across North Carolina. *Journal of the Torrey Botanical Society* 130(4): 283-291.**
15. **Ashton, I.W. and M.T. Lerdau (2008) Tolerance to herbivory, and not resistance, may explain differential success of invasive, naturalized, and native North American temperate vines. *Diversity and Distributions* 14: 169–178.**
16. **Beans, C.M., F.F. Kilkenny, and L.F. Galloway (2012) Climate suitability and human influences combined explain the range expansion of an invasive horticultural plant. *Biol Invasions* 14: 2067–2078.**

17. Belote, R.T., and J.F. Weltzin (2006) Interactions between two co-dominant, invasive plants in the understory of a temperate deciduous forest. *Biological Invasions* 8: 1629–1641.

18. Dillenburg, L.R., D.F. Whigham, A.H. Teramura and I.N. Forseth (1993) Effects of Vine Competition on Availability of Light, Water, and Nitrogen to a Tree Host (*Liquidambar styraciflua*). *Journal of Botany* 80(3): 244-252.

19. Evans, G.A., F.F. Kilkenny, and L.F. Galloway (2013) Evolution of Competitive Ability within *Lonicera japonica* 's Invaded Range. *International Journal of Plant Sciences* 174(5): 740-748.

20. Hausman, C.E., J.F. Jaeger, and O.J. Rocha (2010) Impacts of the emerald ash borer (EAB) eradication and tree mortality: potential for a secondary spread of invasive plant species. *Biol Invasions* 12: 2013–2023.

21. Honu, Y.A.K. and D.J. Gibson (2006) Microhabitat Factors and the Distribution of Exotic Species across Forest Edges in Temperate Deciduous Forest of Southern Illinois, USA. *Journal of the Torrey Botanical Society* 133(2): 255-266.

22. Kilkenny, F.K. and L.F. Galloway (2012) ADAPTIVE DIVERGENCE AT THE MARGIN OF AN INVADED RANGE. *Evolution* 67-3: 722–731.

23. Ladwig, L.M. and S.J. Meiners (2009) Impacts of temperate lianas on tree growth in young deciduous forests. *Forest Ecology and Management* 259: 195–200.

24. Ladwig, L.M., S.J. Meiners, N.L. Pisula, and K.A. Lang (2012) Conditional allelopathic potential of temperate lianas. *Plant Ecol* 213: 1927–1935.

25. Larson, K.C., S.P. Fowler, and J.C. Walker (2002) Lack of Pollinators Limits Fruit Set in the Exotic *Lonicera japonica*. *The American Midland Naturalist* 148(1): 54-60.

26. Leege, L.M., J.S. Thompson, and D.J. Parris (2010) The Responses of Rare and Common Trilliums (*Trillium reliquum*, *T. cuneatum*, and *T. maculatum*) to Deer Herbivory and Invasive Honeysuckle Removal. *Castanea* 75(4): 433-443.

27. Lemke, D., P.E. Hulme, J.A. Brown, and W. Tadesse (2011) Distribution modelling of Japanese honeysuckle (*Lonicera japonica*) invasion in the Cumberland Plateau and Mountain Region, USA. *Forest Ecology and Management* 262: 139–149.

28. Schlossberg, S. and D.I. King (2010) Effects of invasive woody plants on avian nest site selection and nesting success in shrublands. *Animal Conservation* 13: 286–293.

29. Surette, S.B. and J.S. Brewer (2008) Inferring relationships between native plant diversity and *Lonicera japonica* in upland forests in north Mississippi, USA. *Applied Vegetation Science* 11(2): 205-214.

30. West, N.M., D.J. Gibson, and P.R. Minchin (2010) Microhabitat analysis of the invasive exotic liana *Lonicera japonica* Thunb. *Journal of the Torrey Botanical Society* 137(4): 380–390.

31. Yurkonis, K.A. and S.J. Meiners (2004) Invasion impacts local species turnover in a successional system. *Ecology Letters* 7: 764–769.