

REFERENCES
Botanical Name: <i>Ailanthus altissima</i>
Common Name: Tree-of-Heaven
Family Name: Simaroubaceae
1. National Invasive Species Information Center, Northern Distribution Map: <a href="http://nrs.fs.fed.us/fia/maps/Invasive-maps/tree/webmap_aial.pdf">http://nrs.fs.fed.us/fia/maps/Invasive-maps/tree/webmap_aial.pdf</a>
2. GRIN: <a href="http://www.ars-grin.gov/cgi-bin/npgs/html/tax_search.pl">http://www.ars-grin.gov/cgi-bin/npgs/html/tax_search.pl</a>
3. The Ohio State University OARDC Extension Ohio Perennial and Biannual Weed Guide: <a href="http://www.oardc.ohio-state.edu/weedguide/singlerecord.asp?id=410">http://www.oardc.ohio-state.edu/weedguide/singlerecord.asp?id=410</a>
4. The Midwest Invasive Plant Network: <a href="http://www.mipn.org/Final%20Invasive%20Species.07%20high%20res.pdf">http://www.mipn.org/Final%20Invasive%20Species.07%20high%20res.pdf</a>
5. Invasive Plant Atlas of the United States: <a href="http://www.invasiveplantatlas.org/whereinvasive.html?sub=3003">http://www.invasiveplantatlas.org/whereinvasive.html?sub=3003</a>
6. Forest Health - University of Kentucky: <a href="http://www.ca.uky.edu/forestryextension/KWM/Tree%20of%20Heaven.pdf">www.ca.uky.edu/forestryextension/KWM/Tree%20of%20Heaven.pdf</a>
7. Tree-of-Heaven - Purdue Extension Entomology - Purdue University <a href="http://extension.entm.purdue.edu/caps/pestInfo/treeHeaven.htm">extension.entm.purdue.edu/caps/pestInfo/treeHeaven.htm</a>
8. Michigan Invasive Plant Species Accounts <a href="http://mnfi.anr.msu.edu/education/factsheets.cfm">mnfi.anr.msu.edu/education/factsheets.cfm</a>
9. PCA Alien Plant Working Group - Tree-of-Heaven ( <i>Ailanthus altissima</i> ) <a href="http://www.nps.gov/plants/alien/fact/aial1.htm">www.nps.gov/plants/alien/fact/aial1.htm</a>
10. USDA Forest Services Silvics Manual vol. 1&2 Agricultural Handbook 654 <a href="http://www.na.fs.fed.us/spfo/pubs/silvics_manual/volume_2/ailanthus/altissima.htm">http://www.na.fs.fed.us/spfo/pubs/silvics_manual/volume_2/ailanthus/altissima.htm</a>
11. Tree-of-Heaven Control, Maryland Department of Resources: <a href="http://www.naturalresources.umd.edu/Publications/PDFs/Other/TreeOfHeaven.pdf">http://www.naturalresources.umd.edu/Publications/PDFs/Other/TreeOfHeaven.pdf</a>
<b>12. Kowarik, I. (2008). Water dispersal as an additional pathway to invasions by the primarily wind-dispersed tree <i>Ailanthus altissima</i>. <i>Plant ecology</i> 198(2): 241.</b>
13. Fryer, J.L. (2010) <i>Ailanthus altissima</i> . In: Fire Effects Information System, [Online]. U.S. Department of Agriculture, Forest Service, Rocky Mountain Research Station, Fire Sciences Laboratory (Producer). Available: <a href="http://www.fs.fed.us/database/feis/">http://www.fs.fed.us/database/feis/</a>
14. USDA Plants Database: <a href="http://plants.usda.gov/java/county?state_name=Ohio&amp;statefips=39&amp;symbol=AIAL">http://plants.usda.gov/java/county?state_name=Ohio&amp;statefips=39&amp;symbol=AIAL</a>
15. Early Detection & Distribution Mapping System, for Tree of Heaven: <a href="http://www.invasiveplantatlas.org/subject.html?sub=3003#maps">http://www.invasiveplantatlas.org/subject.html?sub=3003#maps</a>
<b>16. Adams, D.A., J.L. Walck , R.S. Howard, and P. Milberg (2012) Forest Composition and Structure on Glade-forming Limestones in Middle Tennessee. <i>Castanea</i> 7(4): 335-347.</b>
<b>17. McAvoy, T.J., A.L. Snyder, N. Johnson, S.M. Salom, and L.T. Ko (2012) Road Survey of the Invasive Tree-of-Heaven (<i>Ailanthus altissima</i>) in Virginia. <i>Invasive Plant Science and Management</i> 5: 506–512.</b>

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| <p>18. Merriam, R.W. (2003) The abundance, distribution and edge associations of six non-indigenous, harmful plants across North Carolina. <i>Journal of the Torrey Botanical Society</i> 130(4): 283-291.</p>   |
| <p>19. Motard, E., A. Muratet, D. Clair-Maczulajtys, and N. Machon (2011) Does the invasive species <i>Ailanthus altissima</i> threaten floristic diversity of temperate peri-urban forests? <i>C. R. Biologies</i> 334: 872–879.</p>  |
| <p>20. Säumel, I., and I. Kowarik (2010) Urban rivers as dispersal corridors for primarily wind-dispersed invasive tree species. <i>Landscape and Urban Planning</i> 94: 244–249.</p>  |
| <p>21. Säumel, I., and I. Kowarik (2013) Propagule morphology and river characteristics shape secondary water dispersal in tree species. <i>Plant Ecol</i> 214: 1257–1272.</p>   |
| <p>22. Siderhurst, L.A., H.P. Griscom, C. Kyger, J. Stutzman, and B. Trumbo (2012) Tree Species Composition and Diversity and the Abundance of Exotics in Forest Fragments of the Shenandoah Valley, Virginia. <i>Castanea</i> 77(4): 348-363.</p>                           |
| <p>23. Small, C.J., D.C. White, and B. Hargbol (2010) Allelopathic influences of the invasive <i>Ailanthus altissima</i> on a native and a non-native herb. <i>Journal of the Torrey Botanical Society</i> 137(4): 366–372.</p>  |
| <p>24. Stalter, R., D. Kincaid, and M. Byer (2009) Control of Nonnative Invasive Woody Plant Species at Jamaica Bay Wildlife Refuge, New York City. <i>Arboriculture &amp; Urban Forestry</i> 35(3): 152–156.</p>  |
| <p>25. Rebbeck, J., M.A. Malone, D.P. Short, M.T. Kasson, E.S. O'Neal, and D.D. Davis (2013) First report of <i>Verticillium</i> wilt caused by <i>Verticillium nonalfalfae</i> on Tree-of-Heaven (<i>Ailanthus altissima</i>) in Ohio. <i>Plant Disease</i> 97(7): 999.</p> |