

PUBLICATION LIST FOR A.N. WRIGHT

ARTICLES PUBLISHED IN REFEREED JOURNALS (*graduate student)

- **Wright, A.N.**, R.D. Wright, J.F. Browder, and B.E. Jackson. 2007. Effect of backfill composition on post-transplant root growth of *Kalmia latifolia*. *Journal of Environmental Horticulture*. *In press*.
- **Wright, A.N.**, S.L. Warren, and F.A. Blazich. 2007. Root-zone temperature influences root growth of *Kalmia latifolia* taxa and *Ilex crenata* 'Compacta'. *Journal of Environmental Horticulture*. *In press*.
- Jackson, B.E.* , **A.N. Wright**, J.L. Sibley, and J.M. Kemble. 2005. Root growth of three horticultural crops grown in pine bark amended cotton gin compost. *Journal of Environmental Horticulture* 23:133-137.
- Jackson, B.E.* , **A.N. Wright**, D.M. Cole, and J.L. Sibley. 2005. Cotton gin compost as a substrate component in container production of nursery crops. *Journal of Environmental Horticulture* 23:118-122.
- **Wright, A.N.**, S.L. Warren, F.A. Blazich, J. Roger Harris, and R.D. Wright. 2005. Initial plant size and landscape exposure affect establishment of transplanted *Kalmia latifolia* 'Olympic Wedding'. *Journal of Environmental Horticulture* 23:91-96.
- **Wright, A.N.** and R.D. Wright. 2004. The Horhizotron™: a new instrument for measuring root growth. *HortTechnology* 14:560-563.
- **Wright, A.N.**, S.L. Warren, F.A. Blazich, and U. Blum. 2004. Root and shoot growth periodicity of *Kalmia latifolia* 'Sarah' and *Ilex crenata* 'Compacta'. *HortScience* 39:243-247.
- **Wright, A.N.**, A.X. Niemiera, J.R. Harris, and R.D. Wright. 1999. Micronutrient fertilization of woody seedlings essential regardless of pine bark pH. *Journal of Environmental Horticulture* 17:69-72.
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- Guckenberger, J.L.* and **A.N. Wright**. 2007. Mulch type influences root growth of native woody shrub species. *HortScience* 42:1006.
- McGrath, C.J.* , J. M. Kemble, **A.N. Wright**, and W.G. Foshee. 2007. Evaluation of optimal substrates and fertilizers for organic vegetable transplant production in Alabama. *HortScience* 42:952.
- Robinson, C.W., Waters, L., and **A.N. Wright**. 2007. Understanding the international travel views of undergraduate students related to horticultural opportunities. *HortScience* 42:894.
- Wilkin, M.F.* and **A.N. Wright**. 2007. Effect of soil moisture on root growth of two native landscape shrub species. *HortScience* 42:1006.
- Guckenberger, J.L.* and **A.N. Wright**. 2007. Mulch type affects root growth of transplanted native shrubs. *HortScience* 42:438.
- Wilkin, M.F.* , **A.N. Wright**, D.J. Eakes, and R.C. Ebel. 2007. Effects of drought on root growth of native landscape shrubs. *HortScience* 42:438.
- **Wright, A.N.**, J.L. Sibley, L. Waters, D. Williams, and J. Eakes. 2006. International Opportunities in Horticulture at Auburn University. *HortScience* 41:975
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- **Wright, A.N.**, S.L. Warren, F.A. Blazich, R.D. Wright, and J.R. Harris. 2001. Exposure and plant size affect landscape establishment of *Kalmia latifolia*. *HortScience* 36:501.
- **Wright, A.N.**, S.L. Warren, and F.A. Blazich. 2000. Rate of Root Growth of Three Woody Ornamentals Species. *HortScience* 35:430.
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- **Wright, A.N.**, A.X. Niemiera, J.R. Harris, and R.D. Wright. 1998. Lime and Micronutrient Additions to Pine Bark Affect Growth of Nine Landscape Tree Species. *HortScience* 33:515.

PAPERS PUBLISHED AS PART OF CONFERENCE PROCEEDINGS

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- **A.N. Wright** and L.M. Brooks**. 2006. Cutting type and substrate affect rooting of herb stem cuttings. *Proc. SNA Res. Conf.* 51:377-379. (Publication only)
- **Wright, A.N.**, R.D. Wright, J.F. Browder, and J. James. 2006. Effect of planting technique on establishment of *Kalmia latifolia*. *Proc. SNA Res. Conf.* 51:440-442.
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- **Wright, A.**, R. Wright, A. Niemiera, and R. Harris. 2000. Micros yes, lime no! *NMPro* 16:53-58.