

List of Publications
D. J. Werner

A. Refereed Journal Articles

Published

1. Werner, D. J. and K. C. Sink. 1977. Possible use of chromatographic analysis of phenols for poinsettia cultivar identification. *HortScience* 12(5):449-451.
2. Werner, D. J. and K. C. Sink. 1977. Identification of poinsettia cultivars by electrophoretic analysis of proteins and peroxidases. *J. Hered.* 68:35-40.
3. Werner, D. J. and S. Honma. 1979. The effect of indolebutyric acid and kinetin on shoot induction of cauliflower leaf cuttings. *Sci. Hortic.* 11:357-363.
4. Werner, D. J. and S. Honma. 1980. Inheritance of leaf geometry in cauliflower, *Brassica oleracea* L. var. *botrytis*. *J. Hered.* 71:105-109.
5. Werner, D. J. and S. Honma. 1980. Inheritance of fruit detachment force in pepper (*Capsicum annuum* L.). *J. Amer. Soc. Hort. Sci.* 105:805-807.
6. Ritchie, D. F. and D. J. Werner. 1980. Susceptibility and the inheritance of susceptibility to peach leaf curl (*Taphrina deformans*) in peach and nectarine cultivars. *Plant Dis.* 65:731-734.
7. Werner, D. J., F. E. Correll, J. R. Ballington, C. N. Clayton, and D. F. Ritchie. 1981. 'Derby' peach. *HortScience* 16:231.
8. Werner, D. J. and S. Chang. 1981. Stain testing viability in stored peach pollen. *HortScience* 16:522-523.
9. Werner, D. J. and J. R. Ballington. 1982. Flesh browning of peach and nectarine cultivars. *Fruit Var. J.* 36:12-14.
10. Werner, D. J. and E. Young. 1982. Respiration of dormant stem and flower bud tissues of 'Redhaven' peach on three rootstocks. *HortScience* 17:662-663.
11. Werner, D. J. and E. Young. 1982. Short-term growth analysis of 'Lovell' and 'Nemaguard' peach rootstocks. *J. Hort. Sci.* 57:377-381.
12. Young, E. and D. J. Werner. 1982. Early season growth of 'Golden Delicious' apple on four rootstocks as affected by pruning at planting. *J. Amer. Soc. Hort. Sci.* 107:822-826.
13. Werner, D. J. and D. F. Ritchie. 1982. 'Carolina Red' nectarine. *HortScience* 17:987-988.

14. Chang, S. and D. J. Werner. 1984. Relationship of seed germination and respiration during stratification with varietal chilling requirement in peach. *J. Amer. Soc. Hort. Sci.* 108:42-45.
15. Young, E. and D. J. Werner. 1984. A non-destructive method for measurement of shoot and root fresh weights. *HortScience* 19:554-555.
16. Young, E. and D. J. Werner. 1984. Effects of rootstock and scion chilling during rest on resumption of growth in apple and peach. *J. Amer. Soc. Hort. Sci.* 108:548-551.
17. Young, E. and D. J. Werner. 1984. Rootstock and pruning effects on first season dry weight distribution in 'Delicious' apple trees. *J. Hort. Sci.* 59:487-492.
18. Werner, D. J., P. R. Fantz and J. C. Raulston. 1985. 'White Glory' nectarine. *HortScience* 20:308-309.
19. Young, E. and D. J. Werner. 1985. Chill unit and growing degree hour requirements for vegetative bud break in six apple rootstocks. *J. Amer. Soc. Hort. Sci.* 109:411-413.
20. Werner, D. J. and D. Cain. 1985. Cages for protection of tree fruit hybridizations. *HortScience* 20:450-451.
21. Young, E. and D. J. Werner. 1985. Root chilling during rest in apple and peach. I. The role of the rootstock shank and effects on carbohydrate levels. *J. Amer. Soc. Hort. Sci.* 109:769-774.
22. Jabco, J. P., W. B. Nesbitt and D. J. Werner. 1985. Resistance of various classes of grapes to the bunch and muscadine grape forms of black rot. *J. Amer. Soc. Hort. Sci.* 109:762-765.
23. Werner, D. J., D. F. Ritchie, D. W. Cain and E. I. Zehr. 1986. Susceptibility of peach and nectarine cultivars and plant introductions to bacterial spot (*Xanthomonas campestris* pv. *pruni*). *HortScience* 21:127-130.
24. Werner, D. J. 1987. A new fruit variant in peach. *Fruit Var. J.* 40:57-58.
25. Werner, D. J. and E. Young. 1987. Effect of Siberian C rootstock, interstem and scion on foliar calcium content in peach. *Fruit Var. J.* 41:140-141.
26. Werner, D. J., B. D. Mowrey and J. X. Chaparro. 1988. Variability in flower bud number among peach and nectarine cultivars. *HortScience* 23:578-580.
27. Werner, D. J., B. D. Mowrey and E. Young. 1988. Chilling requirement and post-rest heat accumulation as related to time of bloom in peach and western sand cherry. *J. Amer. Soc. Hort. Sci.* 113:775-778.
28. Chaparro, J. X., R. Goldy, B. D. Mowrey and D. J. Werner. 1988. Identification of *Vitis vinifera* L. x *Vitis rotundifolia* Small hybrids. *HortScience* 24:128-130.

29. Werner, D. J. and D. F. Ritchie. 1989. 'Contender' peach. HortScience 24:159-160.
30. Werner, D. J. and D. F. Ritchie. 1989. 'Carolina Belle' peach. HortScience 24:172-173.
31. Werner, D. J., E. P. Maness and W. E. Ballinger. 1989. Fruit anthocyanins in three sections of *Prunus* (Rosaceae). HortScience 24:488-489.
32. Mowrey, B. D. and D. J. Werner. 1990. Developmental specific isozyme expression in peach. HortScience 25:219-222.
33. Mowrey, B. D., D. J. Werner and D. F. Byrne. 1990. Inheritance of malate dehydrogenase, isocitrate dehydrogenase, and shikimate dehydrogenase in peach and peach x almond hybrids. J. Amer. Soc. Hort. Sci. 115:312-319.
34. Mowrey, B. D. and D. J. Werner. 1990. Phylogenetic relationships among species of *Prunus* as inferred by isozyme markers. Theor. Appl. Genet. 80:129-133.
35. Mowrey, B. D., D. J. Werner and D. F. Byrne. 1990. Isozyme variation in *Prunus dulcis*, *P. kansuensis*, *P. davidiana*, *P. mira*, and *P. persica* subspecies *ferganensis*. Scientia Hort. 44:251-260.
36. Werner, D. J. and D. F. Moxley. 1991. Relationship between malate dehydrogenase isozyme genotype and plant vigor in peach. J. Amer. Soc. Hort. Sci. 116:327-329.
37. Werner, D. J. 1992. Catalase polymorphism and inheritance in peach. HortScience 27:41-43.
38. Chaparro, J. X., D. J. Werner, D. M. O'Malley, and R. R. Sederoff. 1994. Targeted mapping and linkage analysis of morphological, isozyme, and RAPD markers in peach. Theor. Appl. Genet. 87:805-815.
39. Hammerschlag, F. A., D. J. Werner, and D. F. Ritchie. 1994. Stability of bacterial leaf spot resistance in peach regenerants under *in vitro*, greenhouse, and field conditions. Euphytica 76:101-106.
40. Chaparro, J. X., D. J. Werner, R. W. Whetten, and D. M. O'Malley. 1995. Inheritance, genetic interaction, and biochemical characterization of anthocyanin phenotypes in peach. J. Hered. 86:32-38.
41. Chaparro, J. X., D. J. Werner, R. W. Whetten, and D. M. O'Malley. 1995. Characterization of an unstable anthocyanin phenotype and estimation of somatic mutation rates in peach. J. Hered. 86:186-193.
42. Creller, M.A. and D.J. Werner. 1996. Characterizing the novel fruit surface morphology of 'Marina' peach using scanning electron microscopy. J. Amer. Soc. Hort. Sci. 121:198-203.

43. Creller, M.A. and D. J. Werner. 1996. Allelism for the white-flowered phenotype in sixteen diverse peach clones. *Fruit Var. Journal*. 50:198-200.
44. Okie, W.R. and D.J. Werner. 1996. Genetic influence on flower bud density in peach and nectarine exceeds that of environment. *HortScience* 31:1010-1012.
45. Werner, D.J. and M.A. Creller. 1997. Genetic studies in peach: Inheritance of sweet kernel and male sterility. *J. Amer. Soc. Hort. Sci.* 122:215-217.
46. Walker, C.A. and D.J. Werner. 1997. Isozyme and RAPD analysis of Cherokee Rose and its putative hybrids 'Silver Moon' and 'Anemone'. *J. Amer. Soc. Hort. Sci.* 122:659-664.
47. Badenes, M.L., D.J. Werner, J. Martinez-Calvo, and G. Llacer. 1998. A description of peach native populations from Spain. *Fruit Var. Journal* 52:80-86.
48. Badenes, M.L., D.J. Werner, J. Martinez-Calvo, and G. Llacer. 1998. An overview of the peach industry of Spain. *Fruit Var. Journal* 52:11-17.
49. Werner, D.J. and W.R. Okie. 1998. A history and description of the *Prunus persica* plant introduction collection. *HortScience* 33:787-793.
50. Okie, W.R., G.L. Reighard, W.C. Newell, Jr, C.J. Graham, D.J. Werner, A.A. Powell, G. Krewer, and T.G. Beckman. 1998. Spring freeze damage to the 1996 peach and nectarine crop in the southeastern United States. *HortTechnology* 8:381-386.
51. Werner, D.J., M.L. Creller, and J.X. Chaparro. 1998. Inheritance of the blood-flesh trait in peach. *HortScience* 33: 1243-1246.
52. Werner, D.J., S.M. Worthington, and L.K. Snelling. 2001. Challenger' and 'Intrepid' peach. *J. Amer. Pom. Soc.* 55:189-191.
53. Gettys, L.A. and Dennis J. Werner. 2001. Genetic diversity and relatedness among cultivars of stokes aster. *HortScience* 36:1323-1326.
54. Werner, D.J., Worthington, S.M. and L.K. Snelling. 2002. 'China Pearl' peach. *J. Amer. Pom. Soc.* 56:69-71.
55. Gettys, L.A. and Dennis J. Werner. 2002. Stokes Aster. *HortTechnology* 12:138-142.
56. Gaus, J, D. Werner, R. Griesbach, and L. Gettys. 2003. Genetics and biochemistry of flower color in stokes aster. *Acta Hort. ISHS.* 624: 449-453.
57. Elliott, W., D. Werner, and P.Fantz. 2004. A hybrid of *Buddleja davidii* var. *nanhoensis* 'Nanho Purple' and *B. lindleyana*. *HortScience* 39:1581-1583.
58. Werner, D.J. and J.X. Chaparro. 2005. Genetic interactions of the pillar (columnar) and weeping genotypes in peach. *HortScience* 40:18-20. 2005.

59. Beckman, T.G., J. Rodriguez Alcazar, W.B. Sherman, and D.J. Werner. 2005. Evidence for qualitative suppression of red skin color in peach. *HortScience* 40:523-524.
60. Olsen, R.T., T. Ranney, and D. Werner. 2006. Fertility and inheritance of variegation and purple foliage across a polyploid series in *Hypericum androsaemum*. *J.A.S.H.S.* 131:725-730.
61. Barb, J.G., D.J. Werner and R.J. Griesbach. 2008. Genetics and biochemistry of flower color in Stokes aster. *J.A.S.H.S.* 133:1-10.
62. Barb, J.G., D.J. Werner and S. Tallury. 2008. Cytogenetic characterization and nuclear DNA content characterization of diploid and tetraploid forms of Stokes aster. *Hort Science. HortScience.* 43:2005-2012.
63. Werner, D.J. and L.K. Snelling. 2009. 'Blue Chip' and 'Miss Ruby' *Buddleja*. *HortScience* 44: 841-842.
64. Werner, D.J. and L.K. Snelling. 2010. 'Ruby Falls' and 'Merlot' redbuds. *HortScience* 45: 146-147.
65. Werner, D.J. and L.K. Snelling. 2011. 'Purple Haze', 'Miss Molly', and 'Ice Chip' *Buddleja*. *HortScience* 46: 1330-1332.

B. Research Bulletins

1. Werner, D. J. and D. F. Ritchie. 1982. Peach cultivars introduced by the N. C. Agr. Res. Ser. - 1965-1981. *N. C. Sta. Bul.* 464.

C. Research Reports, Symposium Articles, etc.

1. Werner, Dennis J. 1999. Breeding efforts in *Cercis*, *Buddleia*, and *Stokesia* at North Carolina State University. *Proc. Int. Plt. Prop. Soc.* 49:459-461.

D. Extension Bulletins

1. Williams, K. M. and D. J. Werner. 1987. Growing pears in North Carolina. *N. C. Agr. Ext. Ser. Bul.* AG-80.

Leaflets

1. Kolbe, M. H. and D. J. Werner. 1982. Ripening sequence of standard and new peach varieties in North Carolina. *N. C. Hort. Info. Lflt. No.* 326.
2. Werner, D. J., J. R. Ballington and M. H. Kolbe. 1982. Flesh browning characteristics of peach and nectarine varieties. *N. C. Hort. Info. Lflt. No.* 328.

3. Werner, D. J. and M. H. Kolbe. 1982. Chilling requirements of selected peach varieties. N. C. Hort. Info. Lflt. No. 327.

E. Books and Chapters in Books

None

F. Abstracts

1. Werner, D. J. and S. Honma. 1978. Effect of IBA and kinetin on shoot induction from leaf cuttings of cauliflower. HortScience 13(3):354 (Abstr.).
2. Werner, D. J. and S. Honma. 1978. A technique for the measurement of leaf geometry in cauliflower. HortScience 13(3):366 (Abstr.).
3. Young, E. and D. J. Werner. 1982. Early season root and shoot growth of 'Golden Delicious' apple on four rootstocks as affected by pruning at planting. HortScience 17(3):499 (Abstr.).
4. Chang, S. and D. J. Werner. 1982. Relationship of seed germination and respiration with varietal chilling requirement in peach. HortScience 17(2):146 (Abstr.).
5. Werner, D. J. and E. Young. 1982. Respiration of dormant stem and flower-bud tissues of 'Redhaven' peach on three rootstocks. HortScience 17(2):146 (Abstr.).
6. Young, E. and D. J. Werner. 1983. Root chilling effects on post-dormancy growth in apple. HortScience 18(4):586 (Abstr.).
7. Werner, D. and E. Young. 1984. Effects of shoot and root chilling during rest on resumption of growth in peach. HortScience 19(2):202 (Abstr.).
8. Jabco, J. and D. J. Werner. 1984. Black rot [*Guignardia bidwellia* (Ellis) Viala and Ravaz] resistance in *Vitis*. HortScience 19(3):590 (Abstr.).
9. Werner, D. J. 1986. Chilling and heat accumulation in peach (*Prunus persica*) and western sand cherry (*Prunus besseyi*). HortScience 21(3):588 (Abstr.).
10. Mowrey, B. D., J. X. Chaparro and D. J. Werner. 1987. Isozyme variation in *Prunus persica* and other species in the subgenus *Amygdalus*. HortScience 22(5):1076 (Abstr.).
11. Chaparro, J. X, B. D. Mowrey, R. G. Goldy and D. J. Werner. 1987. Isozyme markers for the identification of *Vitis vinifera* x *Vitis rotundifolia* hybrids. HortScience 22(5):1076 (Abstr.).
12. Werner, D. J. and D. F. Moxley. 1989. The diploid-tetraploid cross in peach. HortScience 24:133 (Abstr.).

13. Werner, D. J. 1991. Catalase polymorphism and inheritance in peach. *HortScience* 26:709 (Abstr.).
14. Chaparro, J., D. J. Werner and D. O'Malley. 1991. Genetic regulation of anthocyanin accumulation in peaches and linkage to weeping growth habit. *HortScience* 26:784 (Abstr.).
15. Chaparro, J. X., D. Werner, D. M. O'Malley, and R. R. Sederoff. 1992. A procedure for obtaining additional repulsion phase linkage information in F₂ breeding populations. 1992. RAPD mapping and tree improvement. *Plant Genome I*. San Diego, November 9-12. Abstract 21.
16. Chaparro, J. X., D. Werner, D. M. O'Malley, R. R. Sederoff. 1992. Targetted mapping in peach. 6th Meeting of the International Conifer Biotechnology Working Group, Raleigh, NC, April 23-28, 1992.
17. Chaparro, J. X., D. J. Werner, D. M. O'Malley, R. R. Sederoff. 1992. Targetted mapping with RAPD in peach: tagging of an anthocyanin regulatory locus (*Gr*) and *Mdh1* by bulk segregant analysis. *Advances in Gene Technology: Feeding the World in the 21st Century*, The 1992 Miami Bio/Technology Winter Symposium, January 19-24, 1992. Abstract W 31 (late supplement).
18. Grattapaglia D., J. X. Chaparro, P. Wilcox, S. McCord, D. Werner, H. Amerson, S. McKeand, F. Bridgwater, R. Whetten, D. M. O'Malley, R. R. Sederoff. 1992. Mapping in woody plants with RAPD markers: Application to breeding in forestry and horticulture. *Joint Plant Breeding Symposia Series*, Crop Science Society of America, American Society for Horticultural Science, and American Genetic Association. Minneapolis, MN, November 1, 1992. pp. 37-40.
19. Grattapaglia, D., J. X. Chaparro, P. Wilcox, S. McCord, D. Werner, H. Amerson, S. McKeand, F. Bridgwater, L. McIntyre, R. Doerge, B. Weir, R. Whetten, D. M. O'Malley and R. R. Sederoff. 1992. RAPD mapping and tree improvement. *Plant Genome I*. San Diego, November 9-12. Abstract 29.
20. Chaparro, J. X., D. J. Werner, B. S. Crane, and D. M. O'Malley. 1993. A procedure for obtaining additional repulsion phase linkage information in F₂ families. *HortScience* 28:808. (Abstr.)
21. Chaparro, J. X., D. J. Werner, R. W. Whetten, and D. M. O'Malley. 1993. Anthocyanin mosaicism in peach: Evidence for an active transposable element. *HortScience* 28:074. (Abstr.)
22. Creller, M., J. X. Chaparro, and D. J. Werner. 1994. Inheritance of the blood flesh trait in peach and interaction with the red leaf (*Gr*) gene. *HortScience* 29:433 (Abstr).
23. Creller, M. A. and D. J. Werner. 1994. Ultrastructural surface characterization of fruit of peach. *Plant Introduction 133984*. *HortScience* 29:505 (Abstr).

24. Werner, D.J. and M.A. Creller. 1995. Inheritance and linkage studies in peach. *HortScience* 30: 809. (Abstr.)
25. Werner, D.J., M.L. Parker, and E. Wheeler. 1995. Potential relationship between aberrant wood anatomy and peach tree short life symptomology. *HortScience* 30:654. (Abstr.)
26. Pagani, M.C., D.F. Ritchie, P.B. Lindgren, D.J. Werner, and C.S. Kousik. 1995. Identification of a DNA fragment that differentiates strains of *Xanthomonas campestris* pv. *pruni* by RAPD analysis. *Phytopathology*. 89:356 (Abstr.).
27. Adkins, J.A. and D.J. Werner. 2003. Molecular genetic components of inflorescence architecture in *Buddleja*. ASHS Annual Conference. *HortScience* 38:678.
28. Adkins, J.A. and D.J. Werner. 2003. Comparative molecular analysis of FLORICAULA/LEAFY homologues in *Buddleja davidii* 'Nanho Purple and *Buddleja lindleyana*. ASHS-Southern Region 63rd Annual Meeting. *HortScience* 38:1271.
29. Gaus, J., D. Werner and S. Tallury. 2005. Polyploidy in stokes aster. ASHS Annual Conference. *HortScience* 40:1101.
30. Barb, J.G., D.J. Werner and T. Ranney. 2008. Effects of polyploidy on fertility and reproductive behavior in *Stokesia laevis* (Stokes Aster). ASHS Annual Conference. *Hort Science* 43.
31. Keys, E, P. Lindsay, L. Bradley, and D. Werner. 2010. Connecting children with nature through pattern language design of attractive garden spaces for active, constructive and symbolic play. ASHS Annual Conference. *Hort Science*.
32. Bland, E., P. Lindsey, L. Bradley, D. Werner and E. Driscoll. 2011. Residential Children's Landscapes: Connecting with Nature in the Backyard. The 3rd International Conference on Landscape and Urban Horticulture. Nanjing China. Book of Abstracts. p89.
33. Keys, E., P. Lindsay, L.K. Bradley, D. Werner, and E.A. Driscoll. 2011. Connecting Children with Nature through Pattern Language Design of Attractive Residential Garden Spaces for Active, Constructive, and Symbolic Play. *HortScience* 46(9):S177. (Abstr.)

G. Popular and Miscellaneous Articles

1. Sink, K. C. and D. J. Werner. 1974. Cutting production from multi-flower poinsettia stock plants. *Florist Rev.* 47:96-97.
2. Werner, D. J. 1981. New peach and nectarine varieties. In: *Facts for Farm Markets*, Summer Edition, pp. 5-6.

3. Werner, D. J. 1986. Development of late-blooming peach varieties. Peach Times: April issue.
4. Chaparro, J. X. 1988. Variation in flower bud number affects peach production potential. Fruit South. 9(6):9-11.
5. Werner, D. J. 1999. Breeding efforts in *Stokesia*, *Cercis*, and *Buddleia* at North Carolina State University. Proc. Int. Plt. Prop. Soc. 49: 459-461.
6. Werner, D.J. 2006. *Hemerocallis* 'Challenger'. American Nurseryman. February 1, 2006.
7. Werner, D.J. 2007. *Betula nigra* 'Summer Cascade'. American Nurseryman. April 1, 2007.
8. Werner, Dennis and John Dole. 2008. Rougher Droughts Dictate the Need for Tougher Plants. GPN. 18:42-47.

H. Theses

Own

1. Werner, D. J. 1975. Identification of petunia and poinsettia cultivars by electrophoretic and chromatographic techniques. M.S. Thesis, Michigan State Univ., E. Lansing.
2. Werner, D. J. 1979. Inheritance of several characters in cauliflower and pepper. Ph.D. Dissertation, Michigan State Univ., E. Lansing.

Directed

a. M.H.S.

1. Elliott, W. 2003. A hybrid between *Buddleja davidii* 'Nanho Purple' and *B. lindleyana*. N.C. State Univ, Raleigh.
2. Swank, Lynn. 2006. Analysis of revenue generating strategies in public university affiliated botanical gardens. N.C. State Univ., Raleigh.

b. M.S.

1. Chang, S. 1983. Relationship of seed germination and respiration during stratification with varietal chilling requirement in peach. M.S. Thesis, N.C. State Univ., Raleigh.
2. Jabco, J. 1984. Black rot [*Guignardia bidwellia* (Ellis) Viala and Ravaz] resistance in *Vitis*. M.S. Thesis, N.C. State Univ, Raleigh.

3. Creller, M.A. 1995. Morphological and inheritance studies of peach. M.S. Thesis, N.C. State Univ., Raleigh.
4. Gettys, Lyn A. 2000. Investigations of optimum seed germination conditions, reproductive biology, and genetic relatedness between cultivars of stokes aster [*Stokesia laevis* (J. Hill) Greene]. M.S. Thesis, N.C. State University, Raleigh.
5. Gaus, Jessica. 2003. Genetics and biochemistry of flower color in stokes aster. M.S. Thesis, N.C. State Univ., Raleigh.

b. Ph.D.

1. Mowrey, B. D. 1989. Isozyme variation and inheritance in peach and other *Prunus* as related to taxonomic classification and developmental stage. Ph.D. Dissertation, N. C. State Univ., Raleigh.
2. Chaparro, J. X. 1993. Genetic studies in peach. I. Targeted mapping and linkage analysis of morphological, isozyme, and RAPD markers in peach. II. Inheritance, genetic interaction, and biochemical characterization of anthocyanin phenotypes in peach. III. Characterization of an unstable anthocyanin phenotype and estimation of somatic mutation rates in peach. Ph.D. Dissertation, N. C. State Univ., Raleigh.
3. Ho, Yunn-Shy. 1995. Physical properties of horticultural substrates: New components, combination parameters, and predictive models. Ph.D. Dissertation, N.C. State Univ., Raleigh (co-advised with Dr. William Fonteno).
4. Walker, C.A. 1996. The Cherokee Rose in the southeastern United States: A historical perspective. Ph.D. Dissertation, N.C. State Univ., Raleigh.
5. Adkins, J.A. 2004. *Floricaula/Leafy* Homologues in *Buddleja davidii*: A Tetraploid Woody Ornamental Plant. Ph.D. Dissertation, N.C. State Univ., Raleigh.
6. Barb, J.G. 2007. Biochemical, Genetic, and Cytogenetic Studies of *Stokesia laevis* (Stokes Aster).

I. Patents

1. Werner, Dennis J. and Layne K. Snelling. 2000. Peach Tree Named 'Corinthian Rose'. US Plant Patent 11,564.
2. Werner, Dennis J. and Layne K. Snelling. 2000. Peach Tree Named 'Corinthian White'. US Plant Patent 11,493.
3. Werner, Dennis J. and Layne K. Snelling. 2000. Peach Tree Named 'Corinthian Mauve'. US Plant Patent 11,576.
4. Werner, Dennis J. and Layne K. Snelling. 2001. Peach Tree Named 'Corinthian Pink'. US Plant Patent 11,902.

5. Werner, Dennis J. and Layne K. Snelling. 2001. Peach Tree Named 'China Pearl'. US Plant Patent 11,914.
6. Werner, Dennis J. and Layne K. Snelling. 2002. Peach Tree Named 'Intrepid'. US Plant Patent 12,357.
7. Werner, Dennis J. and Layne K. Snelling. 2002. Peach Tree Named 'Challenger'. US Plant Patent 12,375.
8. Werner, Dennis J. and Layne K. Snelling. 2006. Peach Tree Named 'Galactica'. US Plant Patent 17,118.
9. Werner, Dennis J. and Layne K. Snelling. 2007. Peach Tree Named 'Carolina Gold'. US Plant Patent 17,780.
10. Werner, Dennis J. and Layne K. Snelling. 2008. Buddleja Plant Named 'Blue Chip'. US Plant Patent 19,991.
11. Werner, Dennis J. and Layne K. Snelling. 2008. Buddleja Plant Named 'Miss Ruby'. US Plant Patent 19,950.
12. Werner, Dennis J. and Layne K. Snelling. 2009. Cercis Plant Named 'Merlot'. US Plant Patent 22,297.
13. Werner, Dennis J. and Layne K. Snelling. 2009. Cercis Plant Named 'Ruby Falls'. US Plant Patent 22,097.
14. Werner, Dennis J. and Layne K. Snelling. 2009. Cercis Plant Named 'NC2007-8'. US Plant Patent Applied For.

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