## Regeneration of Bottomland and Swamp Forests: A Bibliography

Compiled by A.J. Lang PhD

North Carolina Forest Service

July 2018

Abstract -- Bottomland and swamp forest types occupy about 24.3 million acres within the coastal southeastern United States. These forest systems are among the most ecologically diverse and provide people with many goods and services, despite the dynamic environment created by weather and people. Applied research studies have helped to develop mindful management of these systems. This silvicultural knowledge helps maintain many ecological values on the ground. Although there are varying objectives associated with forest management, one common theme is to regenerate a forest stand. Stand regeneration is a critical component of management and is often used as a metric of success by foresters. Therefore, the sustainability of these systems is contingent on the ability to regenerate forests back to forests. Broad ecological challenges such as site hydrology and soils and herbivory and vegetative competition associated with regeneration of bottomlands can occur. The purpose of this bibliography is to provide a detailed listing of digitally available references related to the challenges and successes of regenerating bottomland hardwood and forests of the Southeastern United States. Many of the citations were transposed from "Forested Wetlands of the Southern United States: A Bibliography" by Conner and others, 2001. Additional references published online after 2001 were added to those obtained from the 2001 bibliography by Conner and others. We encourage readers to use this list as a starting point and recognize that some references have been omitted. However, each of these references has an online digital copy available. Note that access to some references will require journal membership and/or a fee.

Publications produced by or in cooperation with the USDA-Forest Service may be available at no cost from that agency's online repository at www.fs.usda.gov/treesearch.

- Abernethy, Y.; Turner, R.E. 1987. U.S. forested wetlands: 1940–1980. BioScience. 37: 721–727. https://doi.org/10.2307/1310469.
- Allen, J.A. 1990. Establishment of bottomland oak plantations on the Yazoo Wildlife Refuge complex. Southern Journal of Applied Forestry. 14: 206–210.
- Allen, J.A. 1992. Cypress-tupelo swamp restoration in southern Louisiana. Restoration and Management Notes. 10(2): 188–189.
- Allen, J.A. 1995. Treeshelters in Louisiana coastal swamps: an update. Restoration and Management Notes. 13(1): 123.
- Allen, J.A. 1997. Reforestation of bottomland hardwoods and the issue of woody species diversity. Restoration Ecology. 5:125–134.
- Allen, J.A.; Burkett, V. 1997. Bottomland hardwood forest restoration: overview of techniques, successes and failures. In: Kusler, J.A.; Willard, D.E.; Hull, H.C., Jr., eds. Wetlands and watershed management: science applications and public policy. Berne, NY: Association of State Wetland Managers, Inc.: 328–332.
- Allen, J.A.; Chambers, J.L.; McKinney, D. 1994. Intraspecific variation in the response of *Taxodium distichum* seedlings to salinity. Forest Ecology and Management. 70(1–3): 203–214.
- Allen, J.A.; Chambers, J.L.; Pezeshki, S.R. 1997. Effects of salinity on baldcypress seedlings: physiological responses and their relation to salinity tolerance. Wetlands. 17(2): 310–320.
- Allen, J.A.; Keeland, B.D.; Stanturf, J.; Clewell, A.F.; and Kennedy, H.E., Jr. 2001. A guide to bottomland hardwood restoration. U.S. Geological Survey, Biological Resources Div. Information and Technology Report USGS/BRD/ITR–2000-0011. USDA-Forest Service, Southern Research Station General Technical Report SRS-40. 132p.
- Allen, J.A.; Kennedy, H.E., Jr. 1989. Bottomland hardwood reforestation in the Lower Mississippi Valley. Slidell, LA: U.S. Department of the Interior, Fish and Wildlife Service, National Wetlands Research Center. 28 p.
- Allen, J.A.; Pezeshki, S.R.; Chambers, J.L. 1996. Interaction of flooding and salinity stress on baldcypress (*Taxodium distichum*). Tree Physiology. 16: 307–313.
- Allen, J.A; Boykin, R. 1991. Tree shelters help protect seedlings from nutria (Louisiana). Restoration and Management Notes. 9(2): 122–123.
- Allen, P.H. 1962. Black willow dominates baldcypress-tupelo swamp eight years after clear cutting. Sta. Note SE–177. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southeastern Forest Experiment Station. 2 p.
- Amacher, G.; Sullivan, J.; Shabman, L.; Zepp, L. 1997. Restoration of the Lower Mississippi Delta bottomland hardwood forest: economic and policy considerations. Res. Bull. 185. Blacksburg, VA: Virginia Water Resources Research Center, Virginia Tech University. 85 p.
- Amacher, G.S.; Sullivan, J.; Shabman, L. [and others]. 1998. Reforestation of flooded farmlands: policy implications from the Mississippi River Delta. Journal of Forestry. 96: 10–17.

- Amatya, D.M.; Trettin, C.C.; Skaggs, R.W. [and others]. 2005. Five hydrologic studies conducted by or in cooperation with the Center for Forested Wetlands Research. Res. Pap. SRS–40. Asheville, NC: U.S. Department of Agriculture Forest Service, Southern Research Station. 22 p.
- Angelov, M.N.; Sung, S.S.; Doong, R.L. [and others]. 1996. Long- and short-term flooding effects on survival and sink-source relationships of swamp-adapted tree species. Tree Physiology. 16: 477–484.
- Apfelbaum, S.I. 1985. Cattail (Typha spp.) management. Natural Areas Journal. 5(3): 9-17.
- Aust, W.M.; Hodges, J.D.; Johnson, R.L. 1985. The origin, growth, and development of pure, evenaged stands of bottomland oak. In: Shoulders, Eugene, ed. Proceedings of the third biennial southern silvicultural research conference; 1984 November 7–8; Atlanta. Gen. Tech. Rep. SO–54. New Orleans: U.S. Department of Agriculture, Forest Service, Southern Forest Experiment Station: 163–170.
- Aust, W.M.; Lea, R. 1991. Soil temperature and organic matter in a disturbed forested wetland. Soil Science Society of America Journal. 55: 1741–1746.
- Aust, W.M.; Lea, R. 1992. Comparative effects of aerial and ground logging on soil properties in a tupelo-cypress wetland. Forest Ecology and Management. 50: 57–73.
- Aust, W.M.; Schoenholtz, S.H.; Miwa, M.; Fristoe, T.C. 1998. Growth and development of water tupelo (*Nyssa aquatica*)-baldcypress (*Taxodium distichum*) following helicopter and skidder harvesting: ten-year results. In: Waldrop, Thomas A., ed. Proceedings of the ninth biennial southern silvicultural research conference; 1997 February 25–27; Clemson, SC. Gen. Tech. Rep. SRS–20. Asheville, NC: USDA-Forest Service, Southern Research Station: 363–367.
- Aust, W.M.; Schoenholtz, S.H.; Zaebst, T.W.; Szabo, B.A. 1997. Recovery status of a tupelo-cypress wetland seven years after disturbance: silvicultural implications. Forest Ecology and Management. 90: 161–169.
- Baker, J.B. 1977. Tolerance of planted hardwoods to spring flooding. Southern Journal of Applied Forestry. 1: 23–25.
- Baker, J.B.; Broadfoot, W.M. 1977. A practical field method of site evaluation for eight important southern hardwoods. Gen. Tech. Rep. SO-14. Stoneville, MS: U.S. Department of Agriculture, Forest Service, Southern Forest Experiment Station. 33 p.
- Baker, J.B.; Broadfoot, W.M. 1979. Site evaluation for commercially important southern hardwoods. Gen. Tech. Rep. S0–26. New Orleans: U.S. Department of Agriculture, Forest Service, Southern Forest Experiment Station. 51 p.
- Barkley, H.G. 1954. Some observations on fluctuating water levels and seasonal changes in an Arkansas cypress swamp.
- Barry, J.E.; Nix, L.E. 1992. Impact of harvesting activities on oak seedling establishment in a bottomland hardwood forest. In: Brissette, John C., ed. Proceedings of the seventh biennial southern silvicultural research conference; 1992 November 17–19; Mobile, AL. Gen. Tech. Rep. SO–93. New Orleans: U.S. Department of Agriculture, Forest Service, Southern Forest Experiment Station: 155–159.

- Barry, W.J.; Garlo, A.S. Wood, C.A. 1996. Duplicating the mound-and-pool microtopography of forested wetlands. Restoration and Management Notes. 14: 15–21.
- Batista, W.B. 1996. Role of hurricane disturbance in the dynamics of the southern mixed hardwood forest: a case study in
- Battagalia, L.L.; Keough, J.R.; Pritchett, D.W. 1995. Early secondary succession in a Southeastern US alluvial floodplain. Journal of Vegetation Science. 6: 769–776.
- Beaufait, W.R.; Nelson, T.C. 1957. Ring counts in second-growth baldcypress. Journal of Forestry. 55(8): 588-588.
- Beaven, G.F.; Oosting, H.J. 1939. Pocomoke Swamp: a study of a cypress swamp on the eastern shore of Maryland. Bulletin of the Torrey Botanical Club. 66(6): 367–389.
- Bell, D.T. 1974. Studies on the ecology of a streamside forest: composition and distribution for vegetation beneath the tree canopy. Bulletin of the Torrey Botanical Club. 101: 14–20.
- Bell, D.T. 1974. Tree stratum composition and distribution in the streamside forest. American Midland Naturalist. 92: 35–47.
- Bell, D.T. 1997. Eighteen years of change in an Illinois streamside deciduous forest. Journal of the Torrey Botanical Society. 124(2): 174–188.
- Bell, D.T.; Johnson, F.L. 1974. Flood-caused mortality around Illinois reservoirs. Transactions of the Illinois State Academy of Science. 67: 28–37.
- Bell. D.T.; del Moral, R. 1977. Vegetation gradients in the streamside forest of Hickory Creek, Will County, Illinois. Bulletin of the Torrey Botanical Club. 104: 1127–1135.
- Belli, K.L.; Hart, C.P.; Hodges, J.D.; Stanturf, J.A. 1999. Assessment of the regeneration potential of red oaks and ash on minor bottoms of Mississippi. Southern Journal of Applied Ecology. 23(3): 133–138.
- Berry, C.T. 1934. A Talbot cypress swamp at Greenbury Point, Maryland. Torreya. 34(4): 85–91.
- Blair, R.M.; Langlinais, M.J. 1960. Nutria and swamp rabbits damage baldcypress plantings. Journal of Forestry. 58: 388–389.
- Bledsoe B.P.; Shear, T.H. 1995. Swamp forest vegetation and hydrology along microtopographic gradients. In: Colemen, R, ed. Proceedings of national interagency workshop on wetlands: technology advances for wetlands science; 1995 April 3–7; New Orleans. Vicksburg, MS: U.S. Army Corps of Engineers, Waterways Experiment Station: 159–162.
- Bledsoe, B.P.; Shear, T.H. 2000. Vegetation along hydrologic and edaphic gradients in a North Carolina Coastal Plain creek bottom and implications for restoration. Wetlands. 20(1): 126–147.
- Bonner, F.T.; Kennedy, H.E., Jr. 1973. Storage of water tupelo seeds. Tree Planter Notes. 24(4): 7-8.
- Bonner, F.T.; Summerville, K.O. 1999. Production and quality of Atlantic white-cedar stands in coastal North Carolina. In: Shear, T.H.; Summerville, K.O., eds. Proceedings: Atlantic white-cedar: ecology and management symposium; 1997 August 6–7; Newport News, VA. Gen. Tech.

- Rep. SRS–27. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southern Research Station: 76–79.
- Bowling, D.R.; Kellison, R.C. 1983. Bottomland hardwood stand development following clearcutting. Southern Journal of Applied Forestry. 7: 110–116.
- Boyce, S.G.; Burkhardt, E.C.; Kellison, R.C.; Van Lear, D.H. 1986. Silviculture: The next thirty years, the past thirty years, Part III: The South. Journal of Forestry. 84(6): 41-48.
- Bragg, D.C. 2011. Cypress lumbering in antebellum Arkansas. Arkansas Review: A Journal of Delta Studies. 42(3): 185-196.
- Brandt, K.; Ewel, K.C. 1989. Ecology and management of cypress swamps: a review. Gainesville, FL: Florida Cooperative Extension Service, Institute of Food and Agricultural Sciences, University of Florida. 19 p.
- Briscoe, C.B. 1961. Germination of cherrybark and Nuttall oak acorns after flooding. Ecology. 42: 430–431.
- Broadfoot, W.M. 1967. Shallow-water impoundment increases soil moisture and growth of hardwoods. Soil Science Society of America Proceedings. 31: 562–564.
- Broadfoot, W.M. 1973. Raised water tables affect southern hardwood growth. Res. Note SO–168. New Orleans: U.S. Department of Agriculture, Forest Service, Southern Forest Experiment Station. 4 p.
- Broadfoot, W.M.; Krinard, R.M. 1961. Growth of hardwood plantations on bottoms in loess areas. Tree Planters' Notes. 48: 3–8.
- Broadfoot, W.M.; Williston, H.L. 1973. Flooding effects on southern forests. Journal of Forestry. 71: 584–587.
- Brown, M.J. 1997. Distribution and characterization of forested wetlands in the Carolinas and Virginia. Southern Journal of Applied Forestry. 21(2): 64–70.
- Brown, M.J. 2008. Evaluating Cypress Sustainability—FIA data "in the hot seat". In: McWilliams, W.; Moisen, G; Czaplewski, R., comps. 2009. 2008 Forest Inventory and Analysis (FIA) Symposium; October 21-23, 2008: Park City, UT. Proc. RMRS-P-56CD. Fort Collins, CO: U.S. Department of Agriculture, Forest Service, Rocky Mountain Research Station. 9 p.
- Buell, M.F.; Cain, R.L. 1943. The successional role of southern white cedar, *Chamaecyparis thyoides*, in southeastern North Carolina. Ecology. 24: 85–93.
- Bull, H. 1945. Diameter growth of southern bottomland hardwoods. Journal of Forestry. 43(5): 326-327.
- Bull, H. 1949. Cypress Plantings Southenrn Louisiana. Southern Lumberman Christmas 1 p.
- Bullard, S.; Hodges, J.D.; Johnson, R.L.; Straka, T.J. 1992. Economics of direct seeding and planting for establishing oak stands on old-field sites in the South. Southern Journal of Applied Forestry. 16: 34–40.

- Bullock, J.F.; Arner, D.H. 1985. Beaver damage to nonimpounded timber in Mississippi. Southern Journal of Applied Forestry. 9: 137–140.
- Burke, M.K.; Chambers, J.L. 2003. Root Dynamics in Bottomland Hardwood Forests of the Southeastern United States Coastal Plain. Plant and Soil. 250: 141-153.
- Burke, M.K.; King S.L.; Gartner D.; Eisenbies, M.H. 2003. Vegetation, soil, and flooding relationships in a blackwater floodplain forest. Wetlands. 23(4): 988–1002.
- Campbell, R.G.; Hughes, J.H. 1991. Impact of forestry operations on pocosins and associated wetlands. Wetlands. 11: 467–480.
- Carpenter, B.E., Jr.; Bouler, T.P. 1962. Hardwood fence posts give good service. Info. Sheet 782. Stoneville, MS: USDA-Forest Service, Agricultural Experiment Station. 2 p.
- Castleberry, S.B.; Ford, W.M.; Miller, K.V.; Smith, W.P. 1996. Herbivory and canopy gap size influences on forest regeneration in a southern bottomland hardwood forest. In: Flynn, K.M., ed. Proceedings of the southern forested wetlands ecology and management conference; 1996 March 25–27; Clemson, SC. Clemson, SC: Clemson University: 11–15.
- Castleberry, S.B.; Ford, W.M.; Miller, K.V.; Smith, W.P. 1999. White-tailed deer browse preferences in a southern bottomland hardwood forest. Southern Journal of Applied Forestry. 23(2): 78–82.
- Chambers, J.L.; Hemkel, M.W. 1989. Survival and growth of natural and artificial regeneration in bottomland hardwood stands after partial overstory removal. In: Miller, J.H., comp. Proceedings of the fifth biennial southern silvicultural conference; 1988 November 1–3; Memphis, TN. Gen. Tech. Rep. SO–74. New Orleans: USDA-Forest Service, Southern Forest Exp. Stn.: 277–283.
- Chambers, J.L.; Stuhlinger, H.C.; Clifton, R.G.P. 1987. Regeneration of bottomland hardwood sites by pre-harvest planting. In: Phillips, Douglas R., comp. Proceedings of the fourth biennial southern silvicultural research conference; 1986 November 4–6; Atlanta. Gen. Tech. Rep. SE–42. Asheville, NC: USDA-Forest Service, Southeastern Forest Experiment Station: 125–128.
- Christensen, N.L.; Burchell, R.B.; Liggett, A.; Simms, E.L. 1981. The structure and development of pocosin vegetation. In: Richardson, C.J., ed. Pocosin wetlands: an integrated analysis of Coastal Plain freshwater bogs in North Carolina. Stroudsburg, PA: Hutchinson Ross Publication Co.: 43–61.
- Clatterbuck, W.K.; Meadows, J.S. 1993. Regenerating oaks in the bottomlands. In: Loftis, David L.; McGee, Charles E., eds. Oak regeneration: serious problems, practical recommendations; symposium proceedings; 1992 September 8–10; Knoxville, TN. Gen. Tech. Rep. SE–84. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southeastern Forest Experiment Station:184–195.
- Clawson, R.G.; Lockaby, B.G.; Rummer, R. 1999. Harvest influences on floodwater properties in a forested floodplain. Journal of the American Water Resources Association. 35(5): 1081–1088.
- Clewell, A.F. 1999. Restoration of riverine forest at Hall Branch on phosphate-mined land, Florida. Restoration Ecology. 7(1): 1–14.
- Coner, W.H.; Toliver, J.R.; Sklar, F.H. 1986. Natural regeneration of cypress in a Louisiana swamp. Forest Ecology and Management. 14: 305–317.

- Conner, W.H. 1988. Natural and artificial regeneration of baldcypress in the Barataria and Lake Verret Basins of Louisiana. Baton Rouge, LA: Louisiana State University. 148 p. Ph.D. dissertation.
- Conner, W.H. 1993. Artificial regeneration of baldcypress in three South Carolina forested wetland areas after Hurricane Hugo. In: Brissette, John C., ed. Proceedings of the seventh biennial southern silvicultural research conference; 1992 November 17–19; Mobile, AL. Gen. Tech. Rep. SO–93. New Orleans: USDA-Forest Service, Southern Forest Experiment Station: 185–188.
- Conner, W.H. 1994. Effect of forest management practices on southern forested wetland productivity. Wetlands. 14: 27–40.
- Conner, W.H. 1995. Baldcypress seedlings for planting in flooded sites. In: Edwards, M. Boyd, comp. Proceedings of the eighth biennial southern silvicultural research conference; 1992 November 17–19; Mobile, AL. Gen. Tech. Rep. SRS–1. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southern Research Station: 430–434.
- Conner, W.H. 1995. Woody plant regeneration in three South Carolina *Taxodium/Nyssa* stands following Hurricane Hugo. Ecological Engineering. 4: 277–287.
- Conner, W.H. 1998. Impact of hurricanes on forests of the Atlantic and gulf coasts. In: Laderman, A.D., ed. Coastally restricted forests. New York: Oxford University Press: 271–277.
- Conner, W.H.; Askew, G.R. 1992. Response of baldcypress and loblolly pine seedlings to short term saltwater flooding. Wetlands. 12(3): 230–233.
- Conner, W.H.; Askew, G.R. 1993. Cypress restoration in salt-killed wetland systems (South Carolina). Restoration and Management Notes. 11(2): 156.
- Conner, W.H.; Askew, G.R. 1993. Impact of saltwater flooding on red maple, redbay, and Chinese tallow seedlings. Castanea. 58(3): 214–219.
- Conner, W.H.; Brody, M. 1989. Rising water levels and the future of southeastern Louisiana swamp forests. Estuaries. 12: 318–323.
- Conner, W.H.; Buford, M. 1998. Southern deepwater swamps. In: Messina, M.G.; Conner, W.H., eds. Southern forested wetlands: ecology and management. Boca Raton, FL: Lewis Publishers/CRC Press: 261–287.
- Conner, W.H.; Day, J.W., Jr. 1976. Productivity and composition of a baldcypress-water tupelo site and a bottomland hardwood site in a Louisiana swamp. American Journal of Botany. 63: 1354–1364.
- Conner, W.H.; Day, J.W., Jr. 1988. Rising water levels in coastal Louisiana: implications for two forested wetland areas in Louisiana. Journal of Coastal Research. 4: 589–596.
- Conner, W.H.; Day, J.W., Jr. 1992. Diameter growth of *Taxodium distichum* (L.) Rich. and *Nyssa aquatica* L. from 1979–1985 in four Louisiana swamp stands. American Midland Naturalist. 127: 290–299.
- Conner, W.H.; Day, J.W., Jr.; Baumann, R.H.; Randall, J. 1989. Influence of hurricanes on coastal ecosystems along the northern Gulf of Mexico. Wetlands Ecology and Management. 1: 45-56.

- Conner, W.H.; Day, J.W., Jr.; Slater, W.R. 1993. Bottomland hardwood productivity: case study in a rapidly subsiding, Louisiana, U.S.A., watershed. Wetland Ecology and Management. 2(4): 189–197.
- Conner, W.H.; Flynn, K. 1989. Growth and survival of baldcypress (*Taxodium distichum* (L.) Rich.) planted across a flooding gradient in a Louisiana bottomland forest. Wetlands. 9(2): 207–217.
- Conner, W.H.; Franklin, R. [Date unknown]. Management of bottomland hardwood forests in South Carolina for wildlife using green tree reservoirs. Forestry Leaflet No. 34. Clemson University. 8 p. Accessed Dec. 13, 2018. <a href="http://ncforestry.info/clemson/green\_tree\_reservoirs/forlf34.pdf">http://ncforestry.info/clemson/green\_tree\_reservoirs/forlf34.pdf</a>
- Conner, W.H.; Gosselink, J.G.; Parrondo, R.T. 1981. Comparison of the vegetation of three Louisiana swamp sites with different flooding regimes. American Journal of Botany. 68: 320–331.
- Conner, W.H.; Hill, N.L.; Whitehead, E.M. [and others]. 2001. Forested wetlands of the southern United States: A bibliography. Gen. Tech. Rep. SRS-43. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southern Research Station. 133 p.
- Conner, W.H.; Huffman, R.T.; Kitchens, W.M. 1990. Composition and productivity in bottomland hardwood forest ecosystems: the report of the vegetation workgroup. In: Gosselink, J.G.; Lee, L.C.; Muir, T.A., eds. Ecological processes and cumulative impacts illustrated by bottomland hardwood wetland ecosystems. Chelsea, MI: Lewis Publishers: 455–479.
- Conner, W.H.; Inabinette, L.W.; Funderburke, E.L. 2000. The use of tree shelters in restoring forest species to floodplain delta: 5-year results. Ecological Engineering. 15(Suppl. 1): S47–S56.
- Conner, W.H.; Inabinette, L.W.; Ozalp, M. 2004. Growth and survival of baldcypress planted in an old rice field of coastal South Carolina. In: Connor, K.F. ed. Proceedings of the twelfth biennial southern silvicultural research conference; 2003 February 24-28; Biloxi, MS. Gen Tech. Rep. SRS-71. Asheville, NC: USDA-Forest Service, Southern Research Station: 578-580.
- Conner, W.H.; McLeod, K.W.; Colodney, E. 2002. Restoration methods for deepwater swamps. In: Holland, M.M.; Warren, M.L.; Stanturf, J.A. eds. Proceedings of a conference on sustainability of wetlands and water resources: how well can riverine wetlands continue to support society into the 21st century?; 2000 May 23-26; Oxford MS. Gen. Tech. Rep. SRS-50. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southern Research Station. 39-42.
- Conner, W.H.; McLeod, K.W.; Inabinette, L.W. [and others]. 1999. Successful planting of tree seedlings in wet areas. In: Haywood, James D., ed. Proceedings of the tenth biennial southern silvicultural research conference; 1999 February 16–18; Shreveport, LA. Gen. Tech. Rep. SRS–30. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southern Research Station: 201–204.
- Conner, W.H.; McLeod, K.W.; McCarron, J.K. 1997. Flooding and salinity effects on growth and survival of four common forested wetland species. Wetlands Ecology and Management. 5: 99–109.
- Conner, W.H.; Ozalp M. 2002. Baldcypress restoration in a saltwater damaged area of South Carolina. In: Outcalt, K.W. ed. Proceedings of the eleventh biennial southern silvicultural research conference; 2001 March 20-22; Knoxville, TN. Gen Tech. Rep. SRS-48. Asheville, NC: Department of Agriculture, Forest Service, Southern Research Station: 365-369.

- Conner, W.H.; Todd, R.; Inabinette, L.W. 1998. Pocotaligo Swamp planting demonstration project. In: Waldrop, T.A., ed. Proceedings of the ninth biennial southern silvicultural research conference; 1997 February 25–27; Clemson, SC. Gen. Tech. Rep. SRS–20. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southern Research Station: 281–283.
- Conner, W.H.; Toliver, J.R. 1987. Vexar seedling protectors did not reduce nutria damage to planted baldcypress seedlings. Tree Planters' Note 38. Washington, DC: U.S. Department of Agriculture: 26–29.
- Conner, W.H.; Toliver, J.R. 1988. The problem of planting Louisiana swamplands when nutria (*Myocastor coypus*) are present. In: Holler, N.R., ed. Proceedings of the third eastern wildlife damage control conference; 1987 October 18–21; Gulf Shores, AL. Auburn, AL: Auburn University, Alabama Cooperative Extension Service: 42–49.
- Conner, W.H.; Toliver, J.R. 1990. Observations on the regeneration of baldcypress (*Taxodium distichum* (L.) Rich) in Louisiana swamps. Southern Journal of Applied Forestry. 14: 115–118.
- Conner, W.H.; Toliver, J.R.; Askew, G.R. 1993. Artificial regeneration of baldcypress in a Louisiana crayfish pond. Southern Journal of Applied Forestry. 17(1): 54–57.
- Cope, D.L.; Randall, W.K. 1993. Rooting baldcypress stem cuttings. Tree Planters' Notes. 44(3): 125–127.
- Cowardin, L.M.; Carter, V.; Golet, F.C.; LaRoe, E.T. 1979. Classification of wetlands and deepwater habitats of the United States. FWS/OBS-79/31. Washington, DC: U.S. Fish and Wildlife Service. 131 p.
- Crownover, S.H.; Comerford, N.B.; Neary, D.G.; Montgomery, J. 1995. Horizontal groundwater flow patterns through a cypress swamp-pine flatwoods landscape. Soil Science Society of America Journal. 59: 1199–1206.
- Cypert, E. 1973. Plant succession on burned areas in Okefenokee Swamp following the fires of 1954 and 1955. In: Proceedings of the 12th annual Tall Timbers fire ecology conference; 1972 June 8–9; Lubbock, TX. Tallahassee, FL: Tall Timbers Research Station. 12: 199–217.
- Dai, Z.; Trettin, C.C., Amatya, D.M. 2013. Effects of climate variability on forest hydrology and carbon sequestration on the Santee experimental forest in coastal South Carolina. Gen. Tech. Rep. SRS-172. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southern Research Station. 32 p.
- Darwin, W.N. Jr. 1972. Tupelo. American Woods FS-269. Stoneville, MS: U.S. Department of Agriculture, Forest Service, Southern Forest Experiment Station. 8 p.
- Davis, V.B. 1935. Growth in a selectively logged stand in Louisiana bottomland hardwoods. Journal of Forestry. 33: 610–615.
- De Steven, D.; Sharitz, R.R. 1997. Differential recovery of a deepwater swamp forest across a gradient of disturbance intensity. Wetlands. 17(4): 476–484.
- De Steven, D.; Sharitz, R.R. 2007. Transplanting native dominant plants to facilitate community development in restored Coastal Plain wetlands. Wetlands. 27(4): 972-978.

- De Steven, D.; Sharitz, R.R.; Barton, C.D. 2010. Ecological outcomes and evaluation of success in passively restored southeastern depressional wetlands. Wetlands. 30(6): 1129-1140.
- De Steven, D.; Sharitz, R.R.; Singer, J.H.; Barton, C.D. 2006. Testing a passive revegetation approach for restoring coastal plain depression wetlands. Restoration Ecology. 14(3): 452-460.
- DeBell, D.S. 1971. Establishment of swamp tupelo seedlings after regeneration cuts. Sta. Note SE—164. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southeastern Forest Experiment Station. 7 p.
- DeBell, D.S.; Naylor, A.W. 1972. Some factors affecting germination of swamp tupelo seeds. Ecology. 53: 504–506.
- deGravelles, W.W. 2010. Two-year growth and mortality of sub-canopy baldcypress (*Taxodium distichum* [L.] Rich.) released in artificial canopy gaps in a North Carolina Swamp. Clemson, SC: Clemson University. 130 p. M.S. thesis.
- Devall, M.S. 1998. An interim old-growth definition for cypress-tupelo communities in the Southeast. Gen. Tech. Rep. SRS–19. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southern Research Station. 13 p.
- Dicke, S.G.; Toliver, J.R. 1990. Growth and development of bald-cypress/water-tupelo stands under continuous versus seasonal flooding. Forest Ecology and Management. 33/34: 523–530.
- Dickson, R.E.; Hosner, J.F.; Hosley, N.W. 1965. The effects of four water regimes upon the growth of four bottomland tree species. Forest Science. 11(3): 299–305.
- Dulohery, C.J.; Kolka, R.A.; McKevlin, M.R. 2000. Effects of willow overstory on planted seedlings in a bottomland restoration. Ecological Engineering. 15(Suppl. 1): S57–S66.
- Dunn, C.P.; Sharitz, R.R. 1987. Revegetation of a *Taxodium-Nyssa* forested wetland following complete vegetation destruction. Vegetatio. 72: 151–157.
- Duryea, M.L.; Vince, S.W.; Randall, C. 2002. Final project report: monitoring pondcypress regeneration continuation (3). School of Forest Resources and Conservation, University of Florida. 9 p.
- Ehrenfeld, J.G. 1995. Microtopography and vegetation in Atlantic white cedar swamps: the effects of natural disturbances. Canadian Journal of Botany. 73: 474–484.
- Ewel, K.C.; Davis, H.T. 1992. Response of pondcypress (*Taxodium distichum* var. *nutans*) to thinning. Southern Journal of Applied Forestry. 16: 175–177.
- Ewel, K.C.; Davis, H.T.; Smith, J.E. 1989. Recovery of Florida cypress swamps from clearcutting. Southern Journal of Applied Forestry. 13: 123–126.
- Fabrizio, L.; Conner, W.; Sapp, B. 2012. Status of Private Cypress Wetland Forests in Georgia-Alternatives for Conservation and Restoration. Accessed Dec. 13, 2018. https://tigerprints.clemson.edu/cgi/viewcontent.cgi?article=1000&context=ag\_pubs
- Fabrizio, L.E.; Conner, W.H. 2009. Status and trends of cypress wetland forests in Georgia options for conservation, restoration, and utilization. In: Carroll, G.D. ed. Proceedings of the 2009 Georgia Water Resources Conference; April 27–29, 2009, Athens, GA. 519-526 p.

- Faulkner, S.P.; Bhattarai, P.; Allen, Y. [and others]. 2009. Identifying baldcypress-water tupelo regeneration classes in forested wetlands of the Atchafalaya Basin, Louisiana. Wetlands. 29(3): 809-817.
- Foti, T.L. 2001. Presettlement forests of the black swamp area, cache river, Woodruff county, Arkansas, from notes of the first land survey. In: Hamel, P.B.; Foti, T.L. eds. Bottomland hardwoods of the Mississippi alluvial valley: characteristics and management of natural function, structure, and composition; 1995 October 28; Fayetteville, AR. Gen. Tech. Rep. SRS-42. Asheville: U.S. Department of Agriculture, Forest Service, Southern Research Station. 7-15 p.
- Fowlkes, M.D.; Michael, J.L.; Crisman, T.L.; Prenger, J.P. 2003. Effects of the herbicide imazapyr on benthic macroinvertebrates in a logged pond cypress dome. Environmental Toxicology and Chemistry. 22(4): 900-907.
- Francis, J.K. 1983. Acorn production and tree growth of Nuttall oak in a green-tree reservoir. Res. Note SO–289. New Orleans: U.S. Department of Agriculture, Forest Service, Southern Forest Experiment Station. 3 p.
- Gardiner, E.S.; Oliver, J.M. 2005. Restoration of bottomland hardwood forests in Lower Mississippi Aluvial Valey, U.S.A. In: Stanturf, J.A.; Madsen, P. eds. Restoration of boreal and temperate forests. Restoration of bottomland hardwood forests in the Lower Mississippi Alluvial Valley, U.S.A. Boca Raton, FL: CRC Press. 235-251 p.
- Gardiner, E.S.; Russell, D.R., Jr.; Hodges, J.D.; Fristoe, T.C. 2000. Impacts of mechanical tree felling on development of water tupelo regeneration in the Mobile Delta, Alabama. Southern Journal of Applied Forestry. 24(2): 65–69.
- Glen, C. [Date unknown]. Native plants for coastal North Carolina wetlands and retention ponds. Accessed Dec. 13, 2018. <a href="https://brunswick.ces.ncsu.edu/wp-content/uploads/2013/04/Plants-for-Backyard-Wetlands.pdf?fwd=no">https://brunswick.ces.ncsu.edu/wp-content/uploads/2013/04/Plants-for-Backyard-Wetlands.pdf?fwd=no</a>
- Goelz, J.C.G. 1995. Stocking guides for water tupelo and baldcypress. Southern Journal of Applied Forestry. 19(3): 105–108.
- Goelz, J.C.G.; Meadows, J.S. 1999. Precommercial thinning of water tupelo stands on the Mobile-Tensaw River Delta: third-year results. Res. Pap. SRS–17. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southern Research Station. 6 p.
- Goelz, J.C.G.; Meadows, J.S.; Fristoe, T.C. 2001. Development of water tupelo coppice stands on the Mobile-Tensaw River Delta for five years after precommercial thinning and cleaning. Southern Journal of Applied Forestry. 25(4): 165-172.
- Goelz, J.C.G.; Meadows, J.S.; Willingham, P.W. 1992. Precommercial thinning of water tupelo stands on the Mobile-Tensaw River Delta. In: Brissette, John C., ed. Proceedings of the seventh biennial southern silvicultural research conference; 1992 November 17–19; Mobile, AL. Gen. Tech. Rep. SO–93. New Orleans: U.S. Department of Agriculture, Forest Service, Southern Forest Experiment Station: 105–108.
- Golden, M.S.; Loewenstein, E.F. 1989. Regeneration of tree species 7 years after clearcutting in a river bottom in central Alabama. In: Coleman, Sandra S.; Neary, Daniel G., comps. Proceedings of the sixth biennial southern silvicultural conference; 1990 October 30–November 1; Memphis,

- TN. Gen. Tech. Rep. SE–70. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southeastern Forest Experiment Station: 76–83.
- Gomes, S.; Kozlowski, T.T. 1980. Growth responses and adaptations of *Fraxinus pennsylvanica* seedlings to flooding. Plant Physiology. 66: 267–271.
- Gordon, J.S.; Barton, A.W. 2015. Stakeholder Attitudes Toward Reforestation and Management of Bottomland Hardwood Forests in the Mississippi Delta. Journal of Forestry. 113(3): 308-314.
- Goyer, R.A.; Lenhard, G.J.; Smith, J.D. 1990. Insect herbivores of a baldcypress/tupelo ecosystem. Forest Ecology and Management. 33/34: 517–521.
- Green, W.E. 1947. Effect of water impoundment on tree mortality and growth. Journal of Forestry. 45: 118–120.
- Greis, J.G.; Brown, M.J. 2008. Cypress facts for the South. U.S. Department of Agriculture, Forest Service Forest Inventory and Analysis, Southern Research Station, 4 p.
- Greis, J.G.; Brown, M.J.; Bentley, J.W. 2012. Cypress facts for the South, 2010—forest inventory and analysis factsheet. e-Science Update SRS–060. Asheville, NC: U.S. Department of Agriculture Forest Service, Southern Research Station. 8 p.
- Gresham, C.A. 1985. Clearcutting not enough for early establishment of desirable species in Santee River Swamp. Southern Journal of Applied Forestry. 9: 52–54.
- Gresham, C.A.; Williams, T.M.; Lipscomb, D.J. 1991. Hurricane Hugo wind damage to Southeastern U.S. coastal forest tree species. Biotropica. 23: 420–426.
- Hall, R.B.W. 1993. Sapling growth and recruitment as affected by flooding and canopy gap formation in a river floodplain forest in southeast Texas. Houston: Rice University. [Not paged]. Ph.D. dissertation.
- Hamel, P.B.; Foti, T.L. eds. 1995. Proceedings: Bottomland hardwoods of the Mississippi alluvial valley: characteristics and management of natural function, structure, and composition; 1995 October 28; Fayetteville, AR. Gen. Tech. Rep. SRS-42. Asheville: U.S. Department of Agriculture, Forest Service, Southern Research Station. 111 p.
- Harder, S.V.; Amatya, D.M.; Callahan, T.J. [and others] 2007. Hydrology and Water Budget for a Forested Atlantic Coastal Plain Watershed, South Carolina. Journal of the American Water Resources Association. 43(3): 563-575.
- Harms, W.R. 1973. Some effects of soil type and water regime on growth of tupelo seedlings. Ecology. 54: 188–193.
- Harrington, T.A. 1965. Planting wetland species on upland soil. Res. Note SE–47. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southeastern Forest Experiment Station. 2 p.
- Hart, C.P.; Hodges, J.D.; Belli, K.L.; Stanturf. J.A. 1995. Evaluating potential oak and ash regeneration on minor bottoms in the Southeast. In: Edwards, M. Boyd, ed. Proceedings of the eighth biennial southern silvicultural research conference; 1992 November 17–19; Mobile, AL. Gen. Tech. Rep. SRS–1. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southern Research Station: 434–442.

- Haynes, R.J.; Allen, J.A.; Pendleton, E.C. 1988. Reestablishment of bottomland hardwood forests on disturbed sites: an annotated bibliography. Biol. Rep. 88(42). Washington, DC: U.S. Department of the Interior, Fish and Wildlife Service. 104 p.
- Hicks, R.R. Jr.; Conner, W.H.; Kellison, R.C.; Van Lear, D. 2004. Silviculture and management strategies applicable to southern hardwoods. In: Gen. Tech. Rep. SRS–75. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southern Research Station. Chapter 7. p. 51-62.
- Hodges, J.D. 1997. Development and ecology of bottomland hardwood sites. Forest Ecology and Management. 90: 117–125.
- Hook, D.D.; Brown, C.L.; Kormanik, P.P. 1971. Inductive flood tolerance in swamp tupelo *Nyssa sylvatica* var. *biflora* (Walt.) Sarg. Journal of Experimental Botany. 22: 78–89.
- Hook, D.D; Buford, M.A; Harms, W.R. 1993. Effect of residual trees on natural regeneration in a tupelo-cypress swamp after 24 years. In: Brissette, John C., ed. Proceedings of the seventh biennial southern silvicultural research conference; 1992
- Hook, D.D.; Langdon, O.G. and Hamilton, W.A. 1973. The swamp and its water nymph. American Forests. 79(5). 40-42.
- Hook, D.D.; Langdon, O.G.; Stubbs, J.; Brown., C.L. 1970. Effect of water regimes on the survival, growth, and morphology of tupelo seedlings. Forest Science. 16: 304–311.
- Hook, D.D.; LeGrande, W.P. and Langdon, O.G. Stump sprouts on water tupelo. 1967. Southern Lumberman. Issue of Dec. 15, 1967. [no page numbers]
- Hosner, J.F. 1957. Effects of water upon the seed germination of bottomland trees. Forest Science. 3: 67–70.
- Hosner, J.F. 1958. The effects of complete inundation upon seedlings of six bottomland hardwood species. Ecology. 39: 371–373.
- Hosner, J.F. 1960. Relative tolerance to complete inundation of fourteen bottomland tree species. Forest Science. 6(3): 246–251.
- Hosner, J.F. 1961. Flooding affects regeneration of bottomland hardwood forests in southern Illinois. Bulletin of the Ecological Society of America. 43: 96–97.
- Hosner, J.F.; Boyce, S.G. 1962. Tolerance to water saturated soil of various bottomland hardwoods. Forest Science. 8: 180–186.
- Houston, A.E.; Buckner, E.R.; Rennie, J.C. 1992. Reforestation of drained beaver impoundments. Southern Journal of Applied Forestry. 16(3): 151–155.
- Huffman, R.T.; Lonard, R.I. 1983. Successional patterns on floating vegetation mats in a southwestern Arkansas bald cypress swamp. Castanea. 48(2): 73–78.
- Janzen, G.C.; Hodges, J.D. 1985. Influence of midstory and understory vegetation removal on the establishment and development of oak regeneration. In: Shoulders, Eugene, ed. Proceedings of the third biennial southern silvicultural research conference; 1984 November 7–8; Atlanta. Gen. Tech. Rep. SO–54. New Orleans: U.S. Department of Agriculture, Forest Service, Southern Forest Experiment Station: 273–278.

- Jayakaran, A.D.; Williams, T.M.; Ssegane, H. [and others]. 2014. Hurricane impacts on a pair of coastal forested watersheds: implications of selective hurricane damage to forest structure and streamflow dynamics. Hydrology and Earth System Sciences. 18: 1151-1164.
- Johnson, R.L. 1980. New ideas about regeneration of hardwoods. In: Proceedings of the hardwood regeneration symposium; [Date of meeting unknown]; [Location of meeting unknown]. Atlanta: Southeastern Lumberman Manufacturing Association: 17–19.
- Johnson, R.L. 1981. Oak seeding—it can work. Southern Journal of Applied Forestry. 5: 28–30.
- Johnson, R.L. 1981. Wetland silvicultural systems. In: Jackson, B.D.; Chambers, J.L., eds. Timber harvesting in wetlands. Baton Rouge, LA: Louisiana State University, Division of Continuing Education: 63–79.
- Johnson, R.L.; Deen, R.T. 1993. Prediction of oak regeneration in bottomland hardwood forests. In: Loftis, D.L.; McGee, C.E., eds. Oak regeneration: serious problems, practical recommendations: Symposium proceedings; 1992 September 8–10; Knoxville, TN. Gen. Tech. Rep. SE–84. Asheville, NC: USDA-Forest Service, Southeastern Forest Experiment Station: 241–249.
- Johnson, R.L.; Krinard, R.M. 1985. Oak seeding on an adverse field site. Res. Note SO–319. New Orleans: USDA-Forest Service, Southern Forest Experiment Station.4 p.
- Johnson, R.L.; Krinard, R.M. 1988. Growth and development of two sweetgum-red oak stands from origin through 29 years. Southern Journal of Applied Forestry. 12(2): 73–78.
- Johnson, R.L.; Krinard, R.M. 1989. Survival and growth of Nuttall oak seedlings following selection cutting—28-year remeasurement. Southern Journal of Applied Forestry. 13(1): 43–46.
- Johnson, W.; Watkins, L.; Covington, A.; Antoon, T. 2000. A history of the harvesting practices used in the cypress swamps of the southern United States, 1700 to 1960. Louisiana Forest Products Laboratory. Working Paper No. 45.
- Jones, R.H.; Allen, B.P.; Sharitz, R.R. 1997. Why do early-emerging tree seedlings have survival advantages?: a test using *Acer rubrum* (Aceraceae). American Journal of Botany. 84(12): 1714–1728.
- Jones, R.H.; Sharitz, R.R. 1998. Survival and growth of woody plant seedlings in the understory of floodplain forests in South Carolina. Journal of Ecology. 86: 574–587.
- Jones, R.H.; Sharitz, R.R.; McLeod, K.W. 1989. Effects of flooding and root competition on growth of shaded bottomland hardwood seedlings. American Midland Naturalist. 121: 165–175
- Kaplan, D.; Munoz-Carpena, R.; Li, Y. [and others]. 2008. Altered hydroperiod and saltwater intrusion in the bald cypress swamps of the Loxahatchee river. In: [Unknown ed.] Twentieth Salt Water Intrusion Meeting; 2008 June 23-27; Naples, FL. 109-112 p.
- Keeland, B.D.; Conner, W.H. 1999. Natural regeneration and growth of *Taxodium distichum* (L.) Rich. in Lake Chicot, Louisiana, after 44 years of flooding. Wetlands. 19(1): 149–155.
- Keeland, B.D.; Sharitz, R.R. 1995. Seasonal growth patterns of *Nyssa sylvatica* var. *biflora*, *Nyssa aquatica*, and *Taxodium distichum* as affected by hydrologic regime. Canadian Journal of Forest Research. 25: 1084–1096.

- Keeland, B.D.; Sharitz, R.R. 1997. The effects of water-level fluctuations on weekly tree growth in a Southeastern U.S.A. swamp. American Journal of Botany. 84(1): 131–139.
- Keeland, B.D.; Young, P.J. 1997. Long-term growth trends of baldcypress (*Taxodium distichum* (L.) Rich.) at Caddo Lake, Texas. Wetlands. 17(4): 559–566.
- Keeley, J.E. 1980. Endomycorrhizae influence growth of blackgum seedlings in flooded soils. American Journal of Botany. 67(1): 6–9.
- Keim, R.F.; Chambers, J.L.; Dean, T.J. 2006. Baldcypress site relationships and silviculture. Louisiana Ag Center. Accessed Dec. 13, 2018. <a href="https://www.lsuagcenter.com/portals/communications/publications/agmag/archive/2006/spring/baldcypress-site-relationships-and-silviculture">https://www.lsuagcenter.com/portals/communications/publications/agmag/archive/2006/spring/baldcypress-site-relationships-and-silviculture</a>.
- Keim, R.F.; Chambers, J.L.; Hughes, M.S. [and others]. 2006. Long-term success of stump sprout regeneration in baldcypress. In: Connor, K.F. ed. Proceedings of the thirteenth biennial southern silvicultural research conference; 2005 February 28-March 4; Memphis, TN. Gen Tech. Rep. SRS-92. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southern Research Station: 559-563.
- Keim, R.F.; Chambers, J.L.; Hughes, M.S. [and others]. 2006. Long-term success of stump sprouts in high-graded baldcypress—water tupelo swamps in the Mississippi delta. Forest Ecology and Management. 234(1-3): 24-33.
- Keim, R.F.; Dean, T.J.; Chambers, J.L. 2013. Flooding effects on stand development in cypress-tupelo. In: Guldin, J.M. ed. Proceedings of the fifteenth biennial southern silvicultural research conference. Gen. Tech. Rep. SRS-175. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southern Research Station: 431-437.
- Keim, R.F.; Dean, T.J.; Chambers, J.L.; Conner, W.H. 2010. Stand density relationships in baldcypress. Forest Science. 56(4): 336-343.
- Kellison, R.C.; Martin, J.P.; Hansen, G.D.; Lea, R. 1988. Regenerating and managing natural stands of bottomland hardwoods. Tech. Bull. APA. 88–A–6. Washington, DC: American Pulpwood Association. 26 p.
- Kellison, R.C.; Young, M.J. 1997. The bottomland hardwood forest of the Southern United States. Forest Ecology and Management. 90: 101–115.
- Kendrick, B. 2007. Memoirs of Martin Hoban, Logging Florida's giant cypress. Accessed Dec. 13, 2018. <a href="https://foresthistory.org/wp-content/uploads/2016/12/FHT\_2007\_memoirs-of-Martin-Hoban.pdf">https://foresthistory.org/wp-content/uploads/2016/12/FHT\_2007\_memoirs-of-Martin-Hoban.pdf</a>
- Kennedy, H.E., Jr. 1970. Growth of newly planted water tupelo seedlings after flooding and siltation. Forest Science. 16: 250–256.
- Kennedy, H.E., Jr. 1972. Baldcypress: an American wood. FS–218. Washington, DC: U.S. Department of Agriculture, Forest Service. 5 p.
- Kennedy, H.E., Jr. 1977. Coppice Regeneration in Water Tupelo--Does It Work?. Stoneville, MS: U.S. Department of Agriculture, Forest Service, Southern Forest Experiment Station. 9 p.

- Kennedy, H.E., Jr. 1982. Growth and survival of water tupelo coppice regeneration after six growing seasons. Southern Journal of Applied Forestry. 6: 133–135.
- Kennedy, H.E., Jr. 1983. Water tupelo in the Atchafalaya Basin does not benefit from thinning. Res. Note SO–298. New Orleans: U.S. Department of Agriculture, Forest Service, Southern Forest Experiment Station. 3 p.
- King, S.L. 1995. Effects of flooding regime on two impounded bottomland hardwood stands. Wetlands. 15: 272–284.
- King, S.L.; Allen, J.A. 1996. Plant succession and greentree reservoir management: implications for management and restoration of bottomland hardwood wetlands. Wetlands. 16: 503–511.
- King, S.L.; Allen, J.A.; McCoy, J.W. 1998. Long-term effects of a lock and dam and greentree reservoir management on a bottomland hardwood forest. Forest Ecology and Management. 112: 213–226.
- King, S.L.; Sharitz, R.R.; Groninger, J.W.; Battaglia, L.L. 2009. The ecology, restoration, and management of southeastern floodplain ecosystems: a synthesis. Wetlands. 29(2): 624-634.
- Klawitter, R.A. 1964. Water tupelos like it wet. Southern Lumberman. Issue of Dec.15, 1964. [no page numbers]
- Klimas, C.V. 1987. Baldcypress response to increased water levels, Caddo Lake, Louisiana-Texas. Wetlands. 7: 25–37.
- Kolka, R.K.; Singer, J.H.; Coppock, C.R. [and others]. 2000. Influence of restoration and succession on bottomland hardwood hydrology. Ecological Engineering. 15 (Suppl. 1): S131–S140.
- Kolka, R.K.; Trettin, C.C.; Nelson, E.A.; Conner, W.H. 1998. Tree seedlings establishment across a hydrologic gradient in a bottomland restoration. In: Cannizzaro, P.J. ed. Proceedings of the twenty-fifth annual conference on ecosystems restoration and creation; 1998 May. p. 89-102.
- Kozlowski, T.T. 1982. Water supply and tree growth. Part II: flooding. Forestry Abstracts. 43(3): 145–161.
- Kozlowski, T.T. 1984. Plant responses to flooding of soil. BioScience. 34(3): 162–167.
- Kozlowski, T.T. 1984. Responses of woody plants to flooding. In: Kozlowski, T.T., ed. Flooding and plant growth. Orlando, FL: Academic Press, Inc.; Harcourt Brace Jovanovich, Publishers. 129–163.
- Kozlowski, T.T. 1986. Soil aeration and growth of forest trees. Scandinavian Journal of Forest Research. 1: 113–123.
- Kozlowski, T.T., ed. 1984. Flooding and plant growth. Orlando, FL: Academic Press, Inc.; Harcourt Brace Jovanovich, Publishers. 356 p.
- Krauss, K.W.; Chambers, J.L.; Allen, J.A. [and others]. 1999. Root and shoot responses of *Taxodium distichum* seedlings subjected to saline flooding. Environmental and Experimental Botany. 41: 15–23.

- Krauss, K.W.; Chambers, J.L.; DeBosier, A.S. 2000. Growth and nutrition of baldcypress families planted under varying salinity regimes in Louisiana. Journal of Coastal Research. 16(1): 153–163.
- Krauss, K.W.; Doyle, T.W.; Howard, R.J. 2009. Is there evidence of adaptation to tidal flooding in saplings of baldcypress subjected to different salinity regimes? Environmental and Experimental Botany. 67(1): 118-126.
- Krauss, K.W.; Duberstein, J.A.; Doyle, T.W. [and others]. 2009. Site condition, structure, and growth of baldcypress along tidal/non-tidal salinity gradients. Wetlands. 29(2): 505-519.
- Krinard, R.M.; Johnson, R.L. 1976. 21-year growth and development of baldcypress planted on a flood-prone site. Res. Note SO–217. New Orleans: USDA-Forest Service, Southern Forest Experiment Station. 4 p.
- Krinard, R.M.; Johnson, R.L. 1981. Flooding, beavers, and hardwood seedling survival. Res. Note SO–270. New Orleans: USDA-Forest Service, Southern Forest Experiment Station. 6 p.
- Krinard, R.M.; Johnson, R.L. 1987. Growth of 31-year-old baldcypress plantation. Res. Note SO–339. New Orleans: U.S. Department of Agriculture, Forest Service, Southern Forest Experiment Station. 4 p.
- Langdon, O.G. 1965. Baldcypress (*Taxodium distichum* (L.) Rich.). In: Fowells, H.A., ed. Silvics of forest trees of the United States. Agric. Handb. 271. Washington, DC: U.S. Department of Agriculture, Forest Service: 672–677.
- Langdon, O.G.; McClure, J.P.; Hook, D.D.; Crockett, J.M.; and Hunt, R. 1981. Extent, condition, management, and research needs of bottomland hardwood-cypress forests of the southeastern United States. Wetlands of Bottomland Hardwood Forests. Elsevier. 1981. 71-85.
- Levy, G.F. 1991. The Vegetation of the Great Dismal Swamp. Virginia Journal of Science. 42(4): 411-417.
- Liu, G.; Li, Y.; Hedgepeth, M.; [and others]. 2009. Seed germination enhancement for bald cypress (Taxodium distichum [L.] Rich.). Journal of Horticulture and Forestry. 1(2): 22-26.
- Lockaby, B.G.; Stanturf, J.; Messina, M. 1997. Effects of silvicultural activity on ecological processes in floodplain forests of the Southern United States: a review of existing reports. Forest Ecology and Management. 90: 93–100.
- Lockhart, B.R.; Tappe, P.A.; Peitz, D.G.; Watt, C.A. 2010. Snag recruitment and mortality in a bottomland hardwood forest following partial harvesting: second year results. In: Stanturf, J.A. ed. Proceedings of the fourteenth biennial southern silvicultural research conference; 2007 February 26-March 1; Athens, GA. Gen Tech. Rep. SRS-121. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southern Research Station: 505-509.
- Loope, L.; Duever, M.; Herndon, A. [and others]. 1994. Hurricane impacts on uplands and freshwater swamp forests. BioScience. 44(4): 238–246.
- Lorber, J.H.; Rose, A.K. 2015. Status of bottomland forests in the Albemarle Sound of North Carolina and Virginia, 1984-2012. e-Res. Pap. SRS-54. Asheville, NC: U.S. Department of Agriculture Forest Service, Southern Research Station. 12 p.

- Loucks, W.L.; Keen, R.A. 1973. Submersion tolerance of selected seedling trees. Journal of Forestry. 71(8): 496–497.
- Louisiana Society of American Foresters. 2015. Recommendations for sustainable management of cypress forests in coastal areas of Louisiana. Accessed Dec. 13, 2018. http://lasaf.homestead.com/LASAF\_Cypress\_Report\_FINAL\_08-13-2015.pdf
- Lower Mississippi Valley Joint Venture, Forest Resource Conservation Working Group. 2007. Restoration, Management, and Monitoring of Forest Resources in the Mississippi Alluvial Valley: Recommendations for Enhancing Wildlife Habitat. Wilson, R. Ribbeck, K. King, S. Twedt, D. eds. 98 p.
- Mahaffey, A; Evans, A. 2016. Ecological Forestry Practices for Bottomland Hardwood Forests of the Southeastern U.S. Forest Stewards Guild. Accessed Dec. 13, 2018. http://www.forestguild.org/publications/research/2016/FSG\_Bottomland\_Hardwoods.pdf
- Malac, B.F.; Herren, R.D. 1979. Hardwood plantation management. Southern Journal of Applied Forestry. 3: 3–6.
- Manuel, T.M.; Belli, K.L.; Hodges, J.D. 1993. A decision-making model to manage or regenerate southern bottomland hardwood stands. Southern Journal of Applied Forestry. 17: 75–79.
- Mattoon, W.R. 1915. The Southern Cypress. Agric. Bull. 272. Washington, D.C.: U.S. Department of Agriculture. 74 p. <a href="https://archive.org/details/southerncypress272matt/page/n1">https://archive.org/details/southerncypress272matt/page/n1</a>.
- Mayer, J.J.; Nelson, E.A.; Wike, L.D. 2000. Selective depradation of planted hardwood seedlings by wild pigs in a wetland restoration area. Ecological Engineering. 15 (Suppl. 1): S79–S85.
- McCarron, J.K.; McLeod, K.W.; Conner, W.H. 1998. Flood and salinity stress of wetland woody species, buttonbush (*Cephalanthus occidentalis*) and swamp tupelo (*Nyssa sylvatica* var. *biflora*). Wetlands. 18: 165–175.
- McDermott, R.E. 1954. Effects of saturated soil on seedling growth of some bottomland hardwood species. Ecology. 35: 36–41.
- McGarity, R.W. 1979. Ten-year results of thinning and clearcutting in a swamp timber type. Southern Journal of Applied Forestry. 3: 64–67.
- McKevlin, M.R. 1992. Guide to regeneration of bottomland hardwoods. Gen. Tech. Rep. SE–76. Asheville, NC: USDA-Forest Service, Southeastern Forest Experiment Station. 35 p.
- McLeod, K.W. 2000. Species selection trials and silvicultural techniques for the restoration of bottomland hardwood forests. Ecological Engineering. 15 (Suppl. 1): S35–S46.
- McLeod, K.W.; Ciravolo, T.G. 1997. Differential sensitivity of *Nyssa aquatica* and *Taxodium distichum* seedlings grown in fly ash amended sand. Wetlands. 17(2): 330–335.
- McLeod, K.W.; Sherrod, C., Jr. 1981. Baldcypress seedling growth in thermally altered habitats. American Journal of Botany. 68(7): 918–923.
- Meadows, J.S. 1994. Stand development and silviculture in bottomland hardwoods. In: Smith, W.P.; Pashley, D.N., eds. Proceedings of a workshop to resolve conflicts in the conservation of

- migratory landbirds in bottomland hardwood forests; 1993 Auugust 9–10; Tallulah, LA.. Gen. Tech. Rep. SO–114. New Orleans: USDA-Forest Service, Southern Forest Exp. Stn.: 12–16.
- Meadows, J.S. 1994. Stand development and silviculture in bottomland hardwoods. In: Smith, W.P.; Pashley, D.N., eds.
- Meadows, J.S. 1996. Thinning guidelines for southern bottomland hardwood forests. In: Flynn, K.M., ed. Proceedings of the southern forested wetlands ecology and management conference; 1996 March 25–27; Clemson, SC. Clemson, SC: Clemson University: 98–101.
- Meadows, J.S.; Hodges, J.D. 1997. Silviculture of southern bottomland hardwoods: 25 years of change. In: Meyer, D.A. ed. Proceedings of the twenty-fifth annual hardwood symposium; 25 years of hardwood silviculture: a look back and a look ahead; 1997 May 7-10; Cashiers, NC. Memphis, TN: National Hardwood Lumber Association: 1-16.
- Meadows, J.S.; Stanturf, J.A. 1997. Silvicultural systems for southern bottomland forests. Forest Ecology and Management. 90: 127–140.
- Middleton, B. 2000. Hydrochory, seed banks, and regeneration dynamics along the landscape boundaries of a forested wetland. Plant Ecology. 146: 169–184.
- Middleton, B. 2004. Natural restoration basics for wetlands. Fact Sheet 2004-3053. U.S. Department of the Interior. U.S. Geological Survey. 3 p.
- Middleton, B.A. 2006. Baldcypress swamp management and climate change. U.S. Geological Survey. Open file report. No. 2006-1269. doi: 10.3133/ofr20061269.
- Miller, W.D.; Maki, T.E. 1957. Planting pines in pocosins. Journal of Forestry. 55: 659–663.
- Monk, C.D. 1968. Successional and environmental relationships of the forest vegetation of north-central Florida. American Midland Naturalist. 79(2): 441–457.
- Moorhead, D.J.; and Coder, K.D. eds. 1994. Southern hardwood management. Mgt. Bull.R8-MB 67. Athens, GA: U.S. Department of Agriculture, Forest Service, Southern Forest Region. 146 p.
- Moseley, K.R.; Castleberry, S.B.; Schweitzer, S.H. 2003. Effects of prescribed fire on herpetofauna in bottomland hardwood forests. Southeastern Naturalist. 2(4): 475-486.
- Murphy, J.B.; Stanley, R.G. 1975. Increased germination rates of baldcypress and pondcypress seed following treatments affecting the seed coat. Physiologia Plantarum. 35(2): 135–139.
- Newling, C.J. 1990. Restoration of bottomland hardwood forests in the Lower Mississippi Valley. Restoration and Management Notes. 8: 23–28.
- Nix, L.E.; Lafaye, A. 1992. Successful regeneration of quality oaks in a red river bottomland hardwood stand of South Carolina. In: Brissette, John C., ed. Proceedings of the seventh biennial southern silvicultural research conference; 1992 November 17–19; Mobile, AL. Gen. Tech. Rep. SO–93. New Orleans: U.S. Department of Agriculture, Forest Service, Southern Forest Experiment Station: 81–85.
- Nixon, E.S. 1975. Successional stages in a hardwood bottomland forest near Dallas, Texas. The Southwestern Naturalist. 20(3): 323–336.

- North Carolina Natural Heritage Program. 2005. An inventory of the significant natural areas of Bladen County, North Carolina: Executive Summary. 9 p.
- northern Florida. Baton Rouge, LA: Louisiana State University. 135 p. Ph.D. dissertation.
- November 17–19; Mobile, AL. Gen. Tech. Rep. SO–93. New Orleans: U.S. Department of Agriculture, Forest Service, Southern Forest Experiment Station: 91–96.
- Ogden, E.A.; Jordan, C.L.; Morris, L.A.; Jackson, C.R. 2014. An Evaluation of Cypress Utilization and Regeneration in the US Southeast and Identification of Silvicultural Options for Cypress. Final Report to National Council for Air and Stream Improvement. Warnell School of Forestry and Natural Resources, University of Georgia. 121 p.
- Ozalp, M.; Schoenholtz, S.H.; Hodges, J.D.; Miwa, M. 1998. Influence of soil properties and planting methods on fifth-year survival and growth of bottomland oak reestablishment in a farmed wetland. In: Waldrop, Thomas A., ed. Proceedings of the ninth biennial southern silvicultural research conference; 1997 February 25–27; Clemson, SC. Gen. Tech. Rep. SRS–20. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southern Research Station: 277–280.
- Parker, J. 1950. The effects of flooding on the transpiration and survival of some southeastern forest tree species. Plant Physiology. 25(3): 453–460.
- Perison, D.; Phelps, J.; Pavel, C.; Kellison, R. 1997. The effects of timber harvest in a South Carolina blackwater bottomland. Forest Ecology and Management. 90: 171–185.
- Pezeshki, S.R.; Anderson, P.H. 1997. Response of three bottomland species with different flood-tolerance capabilities to various flooding regimes. Wetland Ecology and Management. 4: 245–256.
- Pezeshki, S.R.; Anderson, P.H.; Shields, J.D., Jr. 1998. Effects of soil moisture regimes on growth and survival of black willow (*Salix nigra*) posts (cuttings). Wetlands. 18(3): 460–470.
- Pezeshki, S.R.; Chambers, J.L. 1985. Responses of cherrybark oak seedlings to short-term flooding. Forest Science. 31: 760–771.
- Pezeshki, S.R.; DeLaune, R.D. 1994. Rooting of baldcypress cuttings. New Forests. 8(4): 381–386.
- Pezeshki, S.R.; DeLaune, R.D.; Anderson, P.H. 1999. Effect of flooding on elemental uptake and biomass allocation in seedlings of three bottomland tree species. Journal of Plant Nutrition. 22(9): 1481–1494.
- Priester, David S. 1979. Stumps sprouts of swamp and water tupelo produce viable seeds. Southern Journal of Applied Forestry. 3(4): 149-151.
- Proceedings of a workshop to resolve conflicts in the conservation of migratory landbirds in bottomland hardwood forests; 1993 August 9–10; Tallulah, LA.. Gen. Tech. Rep. SO–114. New Orleans: U.S. Department of Agriculture, Forest Service, Southern Forest Exp.Stn.: 12–16.
- Proceedings of the Oklahoma Academy of Science. 35: 1–2.
- Putnam, J.A.; Furnival, G.M.; McKnight, J.S. 1960. Management and inventory of southern hardwoods. Handb. 181. Washington, DC: USDA-Forest Service. 102 p.

- Rose, A.; Meadows, S. 2016. Status and trends of bottomland hardwood forests in the mid-Atlantic Region. e-Gen. Tech. Rep. SRS–217. Asheville, NC: U.S. Department of Agriculture Forest Service, Southern Research Station. 10 p.
- Rousseau, R. 2009. Regenerating hardwoods in Mississippi. In: Wallace, M.J.; Londo, A. eds. Managing the family forest in Mississippi. Pub. 2470. Accessed Dec. 13, 2018. <a href="https://nctc.fws.gov/courses/csp/csp3106/resources/Bottomland-Hardwood-Restoration/p2470.pdf">https://nctc.fws.gov/courses/csp/csp3106/resources/Bottomland-Hardwood-Restoration/p2470.pdf</a>
- Rousseau, R.J. 2004. Bottomland hardwood management species/site relationships. Extension Service of Mississippi State University, cooperating with U.S. Department of Agriculture. 4 p.
- Schafale, M.P. 2008. Nonriverine wet hardwood forests in North Carolina: status and trends. North Carolina Natural Heritage Program. 15 p.
- Schafale, M.P.; Weakley, A.S. 1990. Classification of the natural communities of North Carolina: third approximation. Raleigh, NC: North Carolina National Heritage Program, Division of Parks and Recreation; Department of Environment, Health, and Natural Resources. 325 p.
- Schneider, R.L.; Sharitz, R.R. 1988. Hydrochory and regeneration in a bald cypress-water tupelo swamp forest. Ecology. 69: 1055–1063.
- Schoenholtz, S.H.; Stanturf, J.A.; Allen, J.A.; Schweitzer, C.J. 1999. Afforestation of agricultural lands in the Lower Mississippi Alluvial Valley: the state of our understanding. In: Fredrickson, L.H.; King, S.L.; Kaminski, R.M. eds. Ecology and Management of Bottomland Hardwood Systems: The State of Our Understanding; 1999 March 11-13; Memphis, TN. WF-212. University of Missouri-Columbia. Gaylord Memorial Laboratory Special Publication. 20 p.
- Schweitzer, C.J.; Gardiner, E.S.; Stanturf, J.A.; Ezell, A.W. 1999. Methods to improve establishment and growth of bottomland hardwood artificial regeneration. In: Stringer, Jeffrey W.; Loftis, David L., eds. Proceedings, 12th central hardwood conference; 1999 February 28–March 2; Lexington, KY. Gen. Tech. Rep. SRS–24. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southern Research Station: 209–214.
- Sena Gomes, A.R.; Kozlowski, T.T. 1980. Growth responses and adaptations of *Fraxinus pennsylvanica* seedlings to flooding. New Phytologist. 66: 267–271.
- Sena Gomes, A.R.; Kozlowski, T.T. 1980. Responses of *Melaleuca quinquenervia* seedlings to flooding. Physiologia Plantarum. 49: 373–377.
- Sena Gomes, A.R.; Kozlowski, T.T. 1980. Responses of *Pinus halepensis* seedlings to flooding. Canadian Journal of Forest Research. 10: 308–311.
- Sena Gomes, A.R.; Kozlowski, T.T. 1988. Physiological and growth responses to flooding of seedlings of *Hevea brasiliensis*. Biotropica. 20: 286–293.
- Sharitz, R.R.; Barton, C.D.; De Steven, D. 2006. Tree plantings in depression wetland restorations show mixed success (South Carolina). Ecological Restoration. 24(2): 114-115.
- Sharitz, R.R.; Lee, L.C. 1985. Limits on regeneration processes in southeastern riverine wetlands. In: Riparian ecosystems and their management: reconciling conflicting uses. Gen. Tech. Rep. RM—

- 120. Ft. Collins, CO: U.S. Department of Agriculture, Forest Service, Rocky Mountain Forest and Range Experiment Station: 139–143.
- Shear, T.; Young, M.; Kellison, R. 1997. An old-growth definition for red river bottom forests in the Eastern United States. Gen. Tech. Rep. SRS–10. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southern Research Station. 9 p.
- Silviculture Handbook. 2013. Chapter 46: Swamp hardwood cover type. Accessed Dec. 13, 2018. https://dnr.wi.gov/topic/ForestManagement/documents/24315/46.pdf
- Skoglund, S.J. 1990. Seed dispersing agents in two regularly flooded river sites. Canadian Journal of Botany. 68: 754–760.
- Slye, J.; Brogan, S. Gerow, T. [and others]. 2017. Bottomland and Swamp Forests Symposium. Multiple presentations given in Wilmington, NC; Oct. 31 Nov. 2, 2017. go.ncsu.edu/bottomland-symposium.
- Smith, H.F. 1940. Primary wood products industries in the lower south. Forest Survey Release No. 51. U.S. Department of Agriculture. 22 p.
- Souther, R.F.; Shaffer, G.P. 2000. The effects of submergence and light on two age classes of baldcypress (*Taxodium distichum* (L.) Richard) seedlings. Wetlands. 20(4): 697–706.
- Southern Group of State Foresters. 2009. Recommendations to assist federal regulatory agencies in the determination of ongoing silviculture in bottomland hardwood and cypress swamps. Accessed Dec. 13, 2018.

  <a href="http://www.southernforests.org/resources/publications/Ongoing%20Silviculture%20In%20Bottomland%20Hardwoods.pdf/view">http://www.southernforests.org/resources/publications/Ongoing%20Silviculture%20In%20Bottomland%20Hardwoods.pdf/view</a>
- Spencer, D.R.; Perry, J.E.; Silberhorn, G.M. 1996. Early secondary succession in bottomland hardwood forests of southeastern Virginia. In: Flynn, K.M., ed. Proceedings of the southern forested wetlands ecology and management conference; 1996 March 25–27; Clemson, SC. Clemson, SC: Clemson University: 102.
- Stanturf, J.A.; Meadows, J.S. 1994. Natural regeneration of southern bottomland hardwoods. In: Egan, A.F.; ed. Proceedings of the southern regional council on forest engineering annual meeting; 1994 March 15-17; Vicksburg. Mississippi State University, Office of Agricultural Communications: 6-11.
- Stanturf, J.A.; Schoenholtz, S.H.; Schweitzer, C.J.; Shepard, J.P. 2001. Achieving restoration success: myths in bottomland hardwood forests. Restoration Ecology. 9(2): 189–200.
- Steele, W.B.; Hook, D.D.; Buford, M.A.; Williams, J.G. 1992. Enhancing oak regeneration in a mixed bottomland hardwood stand after a major disturbance. In: Brissette, John C., ed. Proceedings of the seventh biennial southern silvicultural research conference; 1992 November 17–19; Mobile, AL. Gen. Tech. Rep. SO–93. New Orleans: U.S. Department of Agriculture, Forest Service, Southern Forest Experiment Station: 87–90.
- Streng, D.R. 1986. Patterns of seedfall and seed establishment in an east Texas river floodplain forest: the contribution of seedling dynamics to species coexistence. Houston: Rice University. [Not paged]. Ph.D. dissertation.

- Stubbs, J. 1973. Atlantic Oak-Gum-Cypress. U.S. Department of Agriculture, Forest Service, Southeastern Forest Experiment Stn. Agricultural Handbook No.445: 89-93.
- Sun, G.; McNulty, S.G.; Shepard, J.P. [and others]. 2001. Effects of timber management on the hydrology of wetland forests in the southern United States. Forest Ecology and Management. 143(1-3): 227-236.
- Swirin, T.; Williams, H.; Keeland, B. 1999. Interaction of soil moisture and seedling shelters on water relations of baldcypress seedlings. In: Waldrop, Thomas A., ed. Proceedings of the ninth biennial southern silvicultural research conference; 1997 February 25–27; Clemson, SC. Gen. Tech. Rep. SRS–20. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southern Research Station: 190–194.
- Titus, J.H. 1991. Seed bank of a hardwood floodplain swamp in Florida. Castanea. 56: 117–127.
- Toliver, J.R.; Dicke, S.G.; Prenger, R.S. 1987. Response of a second-growth natural stand of baldcypress to various intensities of thinning. In: Phillips, Douglas R., comp. Proceedings of the fourth biennial southern silvicultural research conference; 1986 November 4–6; Atlanta. Gen. Tech. Rep. SE–42. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southeastern Forest Experiment Station: 462–465.
- Toliver, J.R.; Jackson, B.D. 1989. Recommended silvicultural practices in southern wetland forests. In: Hook, D.D.; Lea, R., eds. Proceedings of the symposium: forested wetlands of the Southern United States; 1988 July 12–15; Orlando, FL. Gen. Tech. Rep. SE–50. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southeastern Forest Experiment Station: 72–77.
- Twedt, D.J. 2004. Stand development on reforested bottomlands in the Mississippi Alluvial Valley. Plant Ecology. 172(2): 251-263.
- Vince, S.W.; Duryea, M.L. 2011. Planting cypress. University of Florida, IFAS Extension. Extension Circular, 1458. 9 p.
- Wallace, P.M.; Kent, D.M.; Rich, D.R. 1996. Responses of wetland tree species to hydrology and soils. Restoration Ecology. 4(1): 33–41.
- Wharton, C.H.; Kitchens, W.M.; Pendelton, E.C.; Sipe, T.W. 1982. The ecology of bottomland hardwood swamps of the southeast: a community profile. FWS/OBS-81/37. Washington, DC: U.S. Fish and Wildlife Service, Biological Services Program. 133 p.
- Williams, K.; Meads, M.V.; Sauerbrey, D.A. 1998. The roles of seedling salt tolerance and resprouting in forest zonation on the west coast of Florida, U.S.A. American Journal of Botany. 85(12): 1745–1752.
- Williston, H.L.; Shropshire, F.W.; Balmer, W.E. 1980. Cypress management: a forgotten opportunity. Forestry Rep. SA-FR 8. Stoneville, MS: U.S. Department of Agriculture, Forest Service, Southern Forest Experiment Station. 10 p.
- Wittwer, R.F. 1991. Direct seeding of bottomland oaks in Oklahoma. Southern Journal of Applied Forestry. 15: 17–22.
- Woodwell, G.M. 1958. Factors controlling growth of pond pine seedlings in organic soils of the Carolinas. Ecological Monographs. 28: 219–236.

- Wyant, J.G.; Alig, R.J.; Bechtold, W.A. 1991. Physiographic position, disturbance and species composition in North Carolina Coastal Plain forests. Forest Ecology and Management. 41: 1–19.
- Yeiser, J.L.; Paschke, J.L. 1987. Regenerating wet sites with bare-root and containerized loblolly pine seedlings. Southern Journal of Applied Forestry. 11: 52–56.
- Young, P.J.; Keeland, B.D.; Sharitz, R.R. 1995. Growth response of baldcypress (*Taxodium distichum* (L.) Rich.) to an altered hydrologic regime. American Midland Naturalist. 133: 206–212.
- Zaebst, T.W.; Aust, W.M.; Schoenholtz, S.H.; Fristoe, C. 1994. Recovery status of a tupelo-cypress wetland seven years after disturbance: silvicultural implications. In: Edwards, M. Boyd, comp. Proceedings of the eighth biennial southern silvicultural research conference; 1992 November 17–19; Mobile, AL. Gen. Tech. Rep. SRS–1. Asheville, NC: U.S. Department of Agriculture, Forest Service, Southern Research Station: 229–235.
- Zaerr, J.B. 1983. Short-term flooding and net photosynthesis in seedlings of three conifers. Forest Science, 29: 71–78.