

MASTER LIST OF PUBLICATIONS AND REPORTS (as of 1/29/2004)

INSTITUTE OF PACIFIC ISLANDS FORESTRY  
 Pacific Southwest Research Station, USDA Forest Service  
 in cooperation with  
 Division of Forestry and Wildlife  
 Hawaii Department of Land & Natural Resources

Note: Numbers 58, 59 are vacant. Numbers 66, 67, 68, and 69 refer to maps that the state has. For information on maps, see comments at the end of the file. Items marked "pdg" are "in press items" or reprints not in IPIF's Master Publications Binders.

B = Book  
 CD = CD ROM  
 D = Dissertation  
 J = Journal  
 P = Proceedings  
 R = Reports, Plans, and other unpublished documents  
 S = Series  
 T = Thesis  
 V = Video  
 O – Other Published Article

1990	B	Adee, K., and C. E. Conrad. 1990. <i>Metrosiderous polymorpha</i> Guad. 'Ohi'a lehua. Silvics of North America, Volume 2. Hardwoods. Agricultural Handbook. USDA Forest Service, Washington D.C.; p. 466-469.	465
1979	J	Ahuja, L. R., and S. A. El-Swaify. 1979. Determining soil hydrologic characteristics on a remote forest watershed by continuous monitoring of soil-water pressures, rainfall and runoff. <i>Journal of Hydrology</i> 44:135-147.	274
1975	B	Ahuja, L. R., and S. A. El-Swaify. 1975. Forest conservation research plan for the seventies. Hydrologic characteristics of benchmark soils of Hawaii's forest watersheds. Dept. of Agronomy and Soil Science, University of Hawaii and Forest Service under Coop. Agreement 21-190:1-255.	289
2002	B	Allen, J. 2002. <i>Acacia koa</i> A. Gray, p. 253-255; <i>Calophyllum inophyllum</i> L., p. 357-359; <i>Cocos nucifera</i> L., 399-401; <i>Cordia subcordata</i> Lam., p. 418-419; <i>Hibiscus tiliaceus</i> L., p. 508-510; <i>Laguncularia racemosa</i> (L.) C.F. Gaertn., p. 537-539; <i>Metrosideros polymorpha</i> Gaudich., p. 569-571; <i>Rhizophora mangle</i> L., p.690-692; <i>SantaFlum freycinetianum</i> Gaudich, p. 705-707. In: J. Vozzo (ed.). Tropical tree seed manual. Forest Service Agriculture Handbook 721, U.S. Department of Agriculture.899 pp.	731
1999	O	Allen, J.A. 1999. Research on the ecology and management of micronesian mangroves. <i>Society of Wetland Scientists Bulletin</i> 16:6-7.	624
1998	J	Allen, J. A. 1998. Mangroves as alien species: the case of Hawaii. <i>Global Ecology and Biogeography Letters</i> 7:61-71.	553
2003	J	Allen, J. A., K. W. Krauss, and R. D. Hauff. 2003. Factors limiting the intertidal distribution of the mangrove species <i>Xylocarpus granatum</i> . <i>Oecologia</i> 135:110-121.	739
1997	J	Allen, J. A. 1997. Reforestation of bottomland hardwoods and the issue of woody species diversity. <i>Restoration Ecology</i> 5:125-134.	524
1997	P	Allen, J. A., and V. Burkett. 1997. Bottomland hardwood forest restoration: overview of techniques, success and failures. p. 328-332. In: Kusler, J. A., Willard, D. E. and Hull, Jr., H. C. (eds.). <i>Wetlands and Watershed Management: Science Applications and Public Policy</i> . Tampa, FL, April 23-26, 1995. The Association of State Wetland Managers, Inc., Berne, NY.	519
1994	J	Allen, J. A., J. L. Chambers, and M. Stine. 1994. Prospects for increasing the salt tolerance of forest trees: a review. <i>Tree Physiology</i> 14:843-853.	534

1997	J	Allen, J. A., J. L. Chambers, and S.R. Pezeshki. 1997. Effects of salinity on baldcypress seedlings: physiological responses and their relation to salinity tolerance. <i>Wetlands</i> 17:310-320.	523
1998	B	Allen, J. A., W. H. Conner, R. A. Goyer, J. L. Chambers, and K. W. Krauss. 1998. Freshwater forested wetlands and global climate change. p. 33-44. <i>In: Guntenspergen, G. R., and Vairin, B. A. (eds.). Vulnerability of Coastal Wetlands in the Southeastern United States: Climate Change Research Results. U.S. Geological Survey Science Report USGS/BRD/BSR-1998-0002. National Wetlands Research Center, Lafayette, LA.</i>	546
2001	J	Allen, J.A., K.C. Ewel, and J. Jack. Patterns of natural and anthropogenic disturbance of the mangroves on a small Pacific island. <i>Wetlands Ecology and Management</i> 9: 279-289, 2001	645
2000	J	Allen, J.A., K.C. Ewel, B.D. Keeland, T. Tara, and T.J. Smith, III. 2000. Downed wood in micronesian mangrove forests. <i>Wetlands</i> 20:169-176.	589
2000	J	Allen, J.A., K.W. Krauss, N.C. Duke, D.R. Herbst, O.Bjorkman, and C.Shih. 2000. <i>Bruguiera</i> species in Hawaii: Systematic considerations and ecological implications. <i>Pacific Science</i> 54:331-343.	628
1997	P	Allen, J.A., J. McCoy, and B.D. Keeland. 1997. Natural establishment of woody species on abandoned agricultural fields in the Lower Mississippi Valley: first and second-year results. Proceedings of the Ninth Biennial Southern Silvicultural Research Conference, Clemson University, February 25 - 27, 1997. General Technical Report, USDA. Forest Service, Southern Research Station, Ashville, NC.	pdg
1996	J	Allen, J. A., S. R. Pezeshiki, and J. L. Chambers. 1996. Interaction of flooding and salinity stress on baldcypress ( <i>Taxodium distichum</i> ). <i>Tree Physiology</i> 16:307-313.	520
1966	S	Anderson, H. W., P. D. Duffy, T. Yamamoto. 1966. Rainfall and streamflow from small tree-covered and fern-covered and burned watersheds in Hawaii. Research Paper PSW-34. Albany, CA: Pacific SW Research Station, Forest Service; 10 pp.	029
1962	S	Anderson, H. W., W. S. Hopkins, R. E. Nelson. 1962. A program for watershed management research in Hawaii wildlands. Technical Paper 72. Albany, CA: Pacific SW Research Station, Forest Service; 15 pp.	028
1959	R	Anonymous. 1959. A survey report of the timber industry potential in the territory of Hawaii. Board of Commissioners of Agriculture and Forestry; 19 pp.	022
1964	J	Anonymous. 1964. Tree ferns have commercial value. Highlights of "Commercial uses and volume of Hawaiian tree fern" by R. E. Nelson and E. M. Hornibrook. Western Conservation Journal Oct.-Nov.; p. 88-89.	026
1990	P	Anonymous. 1990. Forestry 2000 Conference, Kailua-Kona, Hawaii, November 15-16, 1990, RC&D Forestry Committee.	466
1964	J	Anonymous. 1962. A multiple use program for the state forest lands of Hawaii. Hawaii Division of Forestry; 50 pp.	024
1960	S	Anonymous. 1960. Strength of Hawaiian wood for poles. U.S. Forest Products Laboratory; Madison, Wisconsin. PE-205.	156
1994	P	Anonymous. 1994. Proceedings of the 1993 Forestry Symposium, Hawaii's forests--A bridge to the future, Nov. 9-11, Hilo, Hawaii. Institute of Pacific Islands Forestry; Forest Service, Honolulu; February; 64 pp.	485
1960	R	Anonymous. 1960. A wildland research plan for Hawaii. Dept. of Agriculture and Conservation, State of Hawaii; 71 pp.	023

1999	B	Ashton, M.S., J.L. O'Hara, and R.D. Hauff (eds.). 1999. <i>Protecting Watershed Areas: Case of the Panama Canal</i> . Hawthorn Press, New York. (Co-published simultaneously as <i>Journal of Sustainable Forestry</i> , 8:3-4 1999.)	Bk in JJE office
2003	J	Asner, G.P., S. Archer, R.F. Hughes, R.J. Ansley, and C.A. Wessman. 2003. Net changes in regional woody vegetation cover and carbon storage in Texas drylands, 1937-1999. <i>Global Change Biology</i> 9:316-335.	pdg/obtain
2003	J	Baker, P. J. Tree age estimation for the tropics: A test from the Southern Appalachians. <i>Ecological Applications</i> (in press).	pdg
2003	J	Baker, P.J. and J.S. Wilson, 2003. Coexistence of tropical tree species. <i>Nature</i> 422:581-582.	733
1979	J	Balazs, G. H. and C. J Ralph. 1979. A Steller's Sea Eagle at Kure and Midway: First Hawaiian Record. <i>'Elepaio</i> 39:117-118.	268
2003	J	Baskin, J.M., B.H. Davis, C.C. Baskin, S.M. Gleason, and S. Cordell. Physical dormancy in seeds of <i>Dodonaea viscosa</i> (Sapindales, Sapindaceae) from Hawaii. <i>Seed Science Research</i> (in press).	pdg
2001	O	Beachy, J.R. 2001. The potential of native tree plantations for forest restoration in Hawaii: comparison on an <i>Acacia koa</i> plantation and mature rainforest in Kilauea, Hawaii. <i>Environmental Science and Public Policy</i> , Harvard College. 64 p.	748
1962	S	Beechler, R. H., and L. R. Gjovik. 1962. The chemical analyses of posts of Hawaiian species treated in tanks by double diffusion. Madison, WI: Forest Products Lab; 7 pp.	162
1978	J	Bega, R. V., R. S. Jr. Smith, A. P. Martinez, and C. J. Davis. 1978. Severe damage to <i>Pinus radiata</i> and <i>P. pinaster</i> by <i>Pinea</i> and <i>Lophodermium</i> spp. on Molokai and Lanai. <i>Plant Diseases Report</i> 62:329-331.	261
1974	J	Bega, R. V. 1974. <i>Phytophthora cinnamomi</i> : its distribution and possible role in ohia decline on the island of Hawaii. <i>Plant Diseases Report</i> 58:1069-1073.	242
1979	J	Bega, R. V. 1979. Heart and root rot fungi associated with deterioration of <i>Acacia koa</i> on the island of Hawaii. <i>Plant Diseases Report</i> 63:682-684.	272
1964	S	Blew J., J. Oscar Jr., J. W. Kulp. 1964. Service records on treated and untreated fence posts. Forest Products Lab-068; 52 pp.	169
1992	R	Bell, F. 1992. Environmental Analysis for Kuplu Wan Golf Course Proposal: Written for State of Kosrae, Federated States of Micronesia. USDA Forest Service, Institute of Pacific Island Forestry. 49 pp.	658
1965	S	Boone, R. S. 1965. Service life of telephone poles on the island of Hawaii. Research Note PSW-96. Albany, CA: Pacific SW Research Station, Forest Service; 6 pp.	035
1966	J	Boone, R. S. 1966. Dry-wood termite attacks in a 55-year-old display of Hawaii-grown wood. <i>Pacific Sci.</i> 20(4):524-527	037
1966	S	Boone, R. S. 1966. Paintability of two Hawaii-grown woods--First progress report. Research Note PSW-116. Albany, CA: Pacific SW Research Station, Forest Service; 6 pp.	036
1965	S	Boone, R. S. 1965. The market for lumber and other wood products in Hawaii's transportation industry. Research Note PSW-86. Albany, CA: Pacific SW Research Station, Forest Service; 4 pp.	034

1967 S Boone, R. S. 1967. Moisture content of wood for interior use: Douglas fir and robusta eucalyptus samples studied. Research Note PSW-152. Albany, CA: Pacific SW Research Station, Forest Service; 5 pp. 038

1990 R Booser, Joanna (Edited by K.S. Friday and L.A. Newell). Forestry in the South Pacific Regional Needs and Recommendations , Final Report, January 11, 1990. 620

1990 J Bowersox, T. W., T. H. Schubert, R. F. Strand, C. D. Whitesell. 1990. Coppicing success of young *Eucalyptus saligna* in Hawaii. Biomass 23:137-148. England: Elsevier Science Publishers, Ltd. 445

1999 D Brim Box, J. 1999. Community structure of freshwater mussels (Bivalvia: Unionidae) in coastal plain streams of the southeastern United States. Ph.D. Dissertation, University of Florida. 108 pp. 578

1966 S Bryan, L. W., and C. M. Walker. 1966. A provisional check list of some common native and introduced forest plants in Hawaii. Misc. Paper 69. Albany, CA: Pacific SW Research Station, Forest Service, Rev.; 34 pp. 039

1982 S Buck, M. G., and R. H. Imoto. 1982. Growth of 11 introduced tree species on selected forest sites in Hawaii. Research Paper PSW-169. Albany, CA: Pacific SW Research Station, Forest Service; 12 pp. 365

1984 S Buck, M. G., T. E. Paysen. 1984. A system of vegetation classification applied to Hawaii. GTR-PSW-76. Albany, CA: Pacific SW Research Station, Forest Service; 11 pp 370

1986 S Buck, M. G., Costales, P. G.,K. McDuffie. 1986. Multiresource forest statistics for Molokai, Hawaii. Resource Bulletin PNW-136. Portland, OR: Pacific NW Research Station, Forest Service; 18 pp. 400

1988 S Buck, M. G., J. M. Branam, W. T. Stormont, and P. G. Costales.1988. The Multiresource Forest Inventory for Oahu, Hawaii. Resource Bulletin 155, Pacific NW Forest and Range Experiment Station, Forest Service; 35 pp. 319

1988 S Buck, M. G., J. M. Branam, and W. T. Stormont. 1988. The Multiresource Forest Inventory for Kauai, Hawaii. Resource Bulletin 156, Pacific NW Forest and Range Experiment Station, Forest Service; 35 pp. 344

1982 S Buck, M. G. 1982. Hawaiian treefern harvesting affects forest regeneration and plant succession. Research Note PSW-355. Albany, CA: Pacific Southwest Research Station, Forest Service; 8 pp. 341

2004 B Bunyavejchewin, S., P.J. Baker, J. V. LaFrankie, and P.S. Ashton. Structure, history, and rarity in a seasonal evergreen forest in western Thailand. E. C. Losos and E. G. Leigh (eds.), Forest Diversity and Dynamism: Findings from a Network of Large-Scale Tropical Forest Plots. University of Chicago Press. Chicago, USA (in press). pdg

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2002 J Bunyavejchewin, S., P. J. Baker, J. V. LaFrankie, and P. S. Ashton. 2002. Floristic composition of a seasonal evergreen forest, Huai Kha Khaeng Wildlife Sanctuary, western Thailand. Natural History Bulletin of the Siam Society 50:125-134. pdg

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1971 S Burgan, R. E. 1971. Variations in diameter measurements of robusta Albany, CA: ~Pacific SW Research Station, Forest Service; 3 pp. 044

1972 S Burgan, R. E., and R. E. Nelson. 1972. Decline of ohia lehua forests in Hawaii. GTR-PSW-3. Albany, CA: Pacific SW Research Station, Forest Service; 4 pp. 045

1974 J Burgan, R. E., F. M. Fujioka, G. H. Hirata. 1974. A fire danger rating system for Hawaii. Fire Technology 10:275-281. 001

1971 S Burgan, R. E. 1971. A spacing trial in tropical ash: an interim report. Research Note PSW-226. Albany, CA: Pacific SW Research Station, Forest Service; 3 pp. 040

1976 S Burgan, R. E. 1976. Correlation of plant moisture in Hawaii with the Keetch-Byram Drought Index. Research Note PSW-307. Albany, CA: Pacific SW Research Station, Forest Service; 6 pp. 229

2000 O Cabin, R.J. 2000. RX for Hawaii's dry forests: no cows and lots of hard work. *Conservation Biology in Practice* 1:6-7 694

1999 O Cabin, R.J. 1999. Outplanting at Ka'upelehu: story behind the trees. *Woods*, a newsletter for forestry and conservation. 585

1997 J Cabin, R.J., A.S. Evans, and R.J. Mitchell. 1997. Do plants derived from seeds that readily germinate differ from plants derived from seeds that require forcing to germinate? A case study of the desert mustard *Lesquerella fendleri*. *American Midland Naturalist* 138:121-133. 602

1997 J Cabin, R.J., A.S. Evans, and R.J. Mitchell. 1997. Genetic effects of germination timing and environment: an experimental investigation. *Evolution* 51:1427-1434. 596

1996 J Cabin, R.J. 1996. Genetic comparisons of seed bank and seedling populations of the desert mustard *Lesquerella fendleri*. *Evolution* 50:1830-1841. pdg

2000 J Cabin, R.J., and D.L. Marshall. 2000. The demographic role of soil seed banks I: spatial and temporal comparisons of below and above-ground populations of the desert mustard *Lesquerella fendleri*. *Journal of Ecology* 88:283-292. 599

2000 J Cabin, R.J., D.L. Marshall, and R.J. Mitchell. The demographic role of soil seed banks II: investigations of the fate of experimental seeds of the desert mustard *Lesquerella fendleri*. *Journal of Ecology* 88:293-302. 614

2000 J Cabin, R.J., and R.J. Mitchell. 2000. To Bonferroni or not to Bonferroni: when and how are the questions. *Bulletin of the Ecological Society of America* 81:246-248. 603

1998 J Cabin, R.J., R.J. Mitchell, and D.L. Marshall. 1998. Do surface plant and soil seed bank populations differ genetically? A multi-population study of the desert mustard *Lesquerella fendleri* (Brassicaceae). *American Journal of Botany* 85:1098-1109. 600

2002	J	Cabin, R. J., S.G. Weller, D.H. Lorence, S. Cordell, L.J. Hadway, R. Montgomery, D. Goo, and A. Urakami. Effects of light availability, alien grass control, and native species additions on Hawaiian dry forest restoration. <i>Ecological Applications</i> 12:1595-1610.	724
2002	J	Cabin, R.J., S.G. Weller, D.H.Lorence, S. Cordell, and L.J. Hadway. 2002. Effects of microsite, water, weeding and direct seeding on the regeneration of native and alien species within a Hawaiian dry forest preserve. <i>Biological Conservation</i> 104:181-190.	685
2000	J	Cabin, R.J., S. Weller, D. Lorence, T. Flynn, D., A. Sakai, D. Sandquist, and L. Hadway. 2000. Effects of long-term ungulate exclusion and recent alien species control on the preservation and restoration of a Hawaiian tropical dry forest. <i>Conservation Biology</i> 14:439-453.	592
1999	J	Cabin, R.J., S. Weller, D. Lorence, and L. Hadway. 1999. Restoring tropical dry forests with direct seeding: The effects of light, water, and weeding (Hawaii). <i>Ecological Restoration</i> 17:237-238.	604
1966	S	Carpenter, S. B. 1966. Herbicides for site preparation: broadcast spray by mist blower tested against understory in Hawaii rain forest. Research Note PSW-115. Albany, CA: Pacific SW Research Station, Forest Service; 8 pp	049
1967	J	Carpenter, S. B. 1967. Brushkiller stimulates adventitious rooting of tropical ash in Hawaii. <i>Journal of Forestry</i> 65: 421.	050
1965	S	Carpenter, S. B. 1965. Survival and five-year growth in Unit 4, Waiakea Arboretum, Hawaii. Research Note PSW-88. Albany, CA: Pacific SW Research Station, Forest Service; 4 p.	046
1965	S	Carpenter, S. B. and G. B. Richmond. 1965. Five-year measurements of Unit 3, Waiakea Arboretum, HI. Research Note PSW-63. Albany, CA: Pacific SW Research Station, Forest Service; 5 pp	047
1966	S	Carpenter, S. B. 1966. Controlling cull ohia trees by injecting herbicides. Research Note PSW-125. Albany, CA: Pacific SW Research Station, Forest Service; 5 pp	048
1998	J	Casey, W.P., and K.C. Ewel. 1998. Soil redox potential in small pondcypress swamps after harvesting. <i>Forest Ecology and Management</i> 112:281-287.	554
1997	R	Casey, K.E. 1997. Final Report: Kosrae Watershed Management Plan. USDA Forest Service, Institute of Pacific Island Forestry. 18 pp. Appendices include 3 very large maps; only two copies of each were prepared and provided to the Director of the Department of Agriculture and Land, Kosrae State, Federated States of Micronesia.	661
1999		removed – not IPIF FS STAFF	561
1999	J	Chazdon, R.L., R.K. Colwell, and J.S. Denslow. 1999. Tropical tree richness and resource-based niches. Technical Comment. <i>Science</i> 285:1459a	572
1997	B	Chazdon, R.L., R.K. Colwell, J.S. Denslow, and M.R. Guariguata. 1997 Statistical methods for estimating species richness of woody regeneration in primary and secondary rain forests of northeastern Costa Rica. Chapter 16, p. 399. In: F. Dallmeier and J.A. Comiskey (eds.). Man and the Biosphere Series Volume 20, Forest Biodiversity Research, Monitoring and Modeling, Unesco, Paris, and The Parthenon Publishing Group.	608
2002	B	Chazdon, R.L., and J.S. Denslow. Part 8. Floristic composition and species richness. pp. 513-522 In: R.L. Chazdon and T.C. Whitmore (eds.) Foundations of tropical rainforest biology: classic papers with commentaries. University of Chicago Press, Chicago.	702

2002 R Chimner, R.A., D.J. Cooper, and W.J. Parton. 2002. Modeling carbon accumulation in Rocky Mountain fens. *Wetlands* 22:100-110. 695

2003 J Chimner, R. A., and K. C. Ewel. Differences in carbon fluxes between forested and cultivated Micronesian tropical peatlands. *Wetlands Ecology and Management* (in press). pdg

2003 J Chmura, G.L., S.C. Anisfeld, D.R. Cahoon, and J.C. Lynch. Global carbon sequestration in tidal, saline wetlands soils. *Global Biogeochemical Cycles* 17: (in press) pdg

1999 J Cole, T.G., K.C. Ewel, and N.N. Devoe. 1999. Structure of mangrove trees and forests in Micronesia. *Forest Ecology and Management* 117:95-109. 565

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1988 S Cole, T. G., C. D. Whitesell, W. A. Whistler, N. McKay, A. H. Ambacher. 1988. Vegetation survey and forest inventory, American Samoa. Resource Bulletin PSW-25. Albany, CA: Pacific SW Research Station, Forest Service. 434

1984 J Collins, M. S. 1984. Observations on the nesting of the Hawaiian 'Akepa 'Elepaio 451-2, July. 375

1981 P Conant, S.; M. S. Collins, and C. J. Ralph. 1981. Effects of observers using different methods upon the total population estimates of two resident island birds. *Studies in Avian Biology* 6:377-381. (Part of Proceedings of International Symposium: Estimating number of terrestrial birds; 1980 October 26-31; Asilomar, CA. Allen Press Inc.) 320

1997 P Conrad, C.E. 1997. Interactions between site and koa seed source. p. 39-44. *In: L. Ferentinos and D. Evans, editors. Koa: A Decade of Growth. The Hawaii Forest Industry Association, Hilo, HI.* 718

1995 P Conrad, C. E., and H. Ikawa. 1995. Mineral nutrient concentration in pine and Hawaiian koa tissue. p. 87. *In: Proceedings of Hawaii Agriculture: Positioning for Growth, April 5 and 6, 1995, UH-Manoa; Sponsors: Hawaii Farm Bureau Fed. and UH College of Tropical Ag. Human Resources.* 495

1995 P Conrad, C. E., D. M. Fujii, and H. Ikawa. 1995. Seed source and performance in koa tree establishment. 9 pp. *In: Proceedings of Hawaii Agriculture: Positioning for Growth, April 5 and 6, 1995, UH-Manoa; Sponsors: Hawaii Farm Bureau Federation and UH College of Tropical Agriculture and Human Resources.* 494

1991 P Conrad, C. E., M. G. Buck, H. Ikawa, P. G. Scowcroft. 1990. Some Ecological Relationships of *Acacia koa*. p. 1-15. *In: Proceedings of RC & D Conferences; Michael Robinson, compiler; 17-19 December, 1990, Hilo, Hawaii, section III (Part of #453 - Koa Conference).* 448

1989 R Conrad, C. E., and L.A. Newell. 1989. National Progress Report on Forestry for Tropical Pacific Islands (USA) Period: 1986-1988. Part II. Asia-Pacific Forestry Commission, Fourteenth Session, 4-8 December, 1989, Manila, Republic of the Philippines. 7pp. 623

1992 S Conrad, C. E. and J. SESCO. 1992. Tropical forestry research at the Forest Service's Institute of Pacific Islands Forestry. p. 1-3. *Proceedings of the Session on Tropical Forestry for People of the Pacific, XVII Pacific Science Congress, May 1991, Honolulu; GTR 129, Albany, CA: Pacific SW Research Station, Forest Service.* 475

1988	J	Conrad, C. E., P.G. Scowcroft, R.C. Wass, and D.S. Goo. 1988. Reforestation Research in Hakalau Forest National Wildlife Refuge. Transactions of the W. Section of the Wildlife Soc. 24:80-86.	430
1992	P	Conrad, C. E., and L. Newell (Technical Coordinators). 1992. Proceedings of the Session on Tropical Forestry for People of the Pacific, XVII Pacific Science Congress, May 27-28, 1991, Honolulu; GTR-129, Albany, CA: Pacific SW Research Station, Forest Service; 88 pp.	474
2002	J	Cordell, S., R.J. Cabin, and L.J. Hadway. 2002. Physiological ecology of native and alien dry forest seedlings in Hawaii. <i>Biological Invasions</i> 4:387-396.	pdg
2002	J	Cordell, S. 2002. A team effort helps the Ka'upulehu forest near Kona: Restoring native Hawaiian dry forests. <i>Hawaii Landscape</i> 6:12-13.	696
2002	J	Cordell, S., R.J. Cabin, S.G. Weller, D.H. Lorence. 2002. Simple and Cost-Effective Methods Control Fountain Grass in Dry Forests (Hawaii). <i>Ecological Restoration</i> 20:139-140.	704
2001	J	Cordell, S., G. Goldstein, F.C. Meinzer, and P.M. Vitousek. 2001. Regulation of leaf life-span and nutrient-use efficiency of <i>Metrosideros polymorpha</i> trees at two extremes of a long chronosequence in Hawaii. <i>Oecologia</i> 127:198-206	643
1999	J	Cordell, S., and G. Goldstein. 1999. Light distribution and photosynthesis of <i>Metrosideros polymorpha</i> forests at both ends of a nutrient and substrate age gradient in Hawaii. <i>Selbyana</i> 20:350-356.	619
1999	J	Cordell, S., G. Goldstein, F.C. Meinzer, and L.L. Handley. 1999. Allocation of nitrogen and carbon in leaves of <i>Metrosideros polymorpha</i> regulates carboxylation capacity and $\delta^{13}\text{C}$ along an altitudinal gradient. <i>Functional Ecology</i> 13:811-818.	598
2001	J	Cordell, S., G. Goldstein, F.C. Meinzer, and P.M. Vitousek. 2001. Morphological and physiological adjustment to N and P fertilization in nutrient-limited <i>Metrosideros polymorpha</i> canopy trees in Hawaii. <i>Tree Physiology</i> 21:43-50.	638
2000	J	Cordell S., G. Goldstein, P.J. Melcher, and F.C. Meinzer. 2000. Photosynthesis and freezing avoidance in ohia ( <i>Metrosideros polymorpha</i> ) at treeline in Hawaii. <i>Arctic, Antarctic and Alpine Research</i> 32:381-387.	629
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