

# Index to Volume 46

- A brief history of the coconut palm in Australia 134  
 A new palm cultivar: *Cyrtostachys renda* 'Theodora Buhler' 70  
 A revision of *Pseudophoenix* 19  
*Acrocomia aculeata* 113,116,151  
*Acrocomia lasiospatha* 116  
 Additional species proving hardy in the Pacific Northwest 57  
*Aeria* 21  
*Aeria vinifera* 35  
*Aiphanes aculeata* 84  
*Alfonsea* 68  
 Alfred Russel Wallace and the Palms of the Amazon 109  
*Areca catechu* 88,195  
*Areca coronata* 197  
*Areca paradoxa* 194  
*Areca triandra* 83,84,85,102  
*Arenga engleri* 60,101,102  
*Arenga pinnata* 101  
*Aristeyera* 68  
*Asterogyne* 68  
*Astrocaryum acaule* 116  
*Astrocaryum aculeatum* 113,116  
*Astrocaryum gynacanthum* 113,116  
*Astrocaryum humile* 116  
*Astrocaryum jauari* 116  
*Astrocaryum murumuru* 116  
*Astrocaryum standleyanum* 84  
*Astrocaryum tucuma* 116  
*Astrocaryum vulgare* 116  
 ×*Attabignya* 132  
 ×*Attabignya minarum* 133  
*Attalea* 132  
*Attalea amyloacea* 132  
*Attalea anisitsiana* 132  
*Attalea bassleriana* 132  
*Attalea brejinhoensis* 132  
*Attalea butyracea* 84  
*Attalea camopiensis* 132  
*Attalea degranvillei* 132  
*Attalea excelsa* 116  
*Attalea fairchildensis* 132  
*Attalea glassmanii* 132  
*Attalea guacuyule* 133  
*Attalea guianensis* 133  
*Attalea huebneri* 133  
*Attalea kewensis* 133  
*Attalea lauromuelleriana* 133  
*Attalea leandroana* 133  
*Attalea liebmannii* 133  
*Attalea lundellii* 133  
*Attalea magdalenica* 133  
*Attalea maripa* 116  
*Attalea maripensis* 133  
*Attalea* ×*minarum* 133  
*Attalea moorei* 133  
*Attalea oleifera* 133  
*Attalea peruviana* 133  
*Attalea phalerata* 56,116,133  
*Attalea plowmanii* 133  
*Attalea regia* 133  
*Attalea salazarii* 133  
*Attalea speciosa* 116  
*Attalea spectabilis* 116  
*Attalea teixeirana* 133  
*Attalea tessmannii* 133  
*Attalea vitrivir* 133  
*Attalea weberbaueri* 133  
*Attalea wesselsboeri* 133  
*Bactris* 116  
*Bactris acanthocarpa* 116  
*Bactris elatior* 116  
*Bactris gasipaes* 40,78,116  
*Bactris hirta* 116  
*Bactris integrifolia* 116  
*Bactris macrocarpa* 116  
*Bactris major* 40,41,42,43,44,45,83  
*Bactris maraja* 110,113,116  
*Bactris mexicana* 40,41,42,43,44,45  
*Bactris pectinata* 116  
*Bactris simplicifrons* 116  
*Bactris tenuis* 116  
 Baker, W., as co-author 109  
*Balaka seemannii* 68  
 Balinga, M.P.B., as coauthor 93  
 Banka, R., as co-author 87  
*Barcella* 68  
*Barkerwebbia* 68  
*Basselinia* 68  
*Beccariophoenix* 130,131,156  
*Beccariophoenix* flowers in cultivation 130  
*Beccariophoenix madagascariensis* 131  
*Beethovenia* 68  
*Bentinckia nicobarica* 84,86  
*Brahea* 68,151  
*Brahea edulis* 60  
 Britt, A.: Observations on two dwarf *Dypsis* species in Betampona, Eastern Madagascar 125  
 Broschat, T.K., N.A. Harrison and H. Donselman: Losses to lethal yellowing cast doubt on coconut cultivar resistance 185  
*Butia* 151  
*Butia capitata* 6,59,60  
*Butia yatay* 150,181  
 ×*Butiagrus nabonnandii* 151  
*Calamus* 88,91  
*Calamus hollrungii* 88,91  
*Calyptrocalyx* 88,92  
*Calyptrocalyx albertisianus* 88  
 Carrillo, L., R. Orellana and L. Varela: Mycorrhizal associations in three species of palms of the Yucatan Peninsula, Mexico 39  
*Caryota* 191

- Caryota mitis* 190,191  
*Caryota monostachya* 191  
*Caryota rumphiana* 88,92  
*Caryota sympetala* 190,191,192  
*Caryota urens* 68  
*Ceroxylon* 68  
*Chamaedorea* 56  
*Chamaedorea microspadix* 60  
*Chamaedorea radicalis* 60  
*Chamaeophoenix* 28  
*Chamaeophoenix sargentii* 28  
*Chamaerops* 151,181  
*Chamaerops humilis* 57,58,59,68,149,150,181  
*Chambeyronia* 68  
*Chambeyronia macrocarpa* 151  
*Chrysalidocarpus cabadae* 48  
*Chrysalidocarpus glaucescens* 48  
*Cladosperma* 194  
*Cladosperma paradoxa* 194  
 Classified 13,80,119,166  
*Coccothrinax argentea* 15  
*Coccothrinax boschiana* 3,14,15,16,17,18,52  
*Coccothrinax ekmanii* 1  
*Coccothrinax gracilis* 15  
*Coccothrinax munizii* 108  
*Cocos* 100  
*Cocos guacuyule* 133  
*Cocos nucifera* 40,88,98,116,135,167,185  
*Cocos regia* 133  
*Cocos vinifera* 35  
 Cold hardy palms in southwestern Ohio: winter damage, mortality and recovery 5  
*Copernicia* 68,102  
*Copernicia alba* 151  
*Copernicia baileyana* 38  
*Copernicia ?burretiana* 102  
 CRC World Dictionary of Plant Names:  
     Common names, Scientific names, eponyms,  
     synonyms and etymology (reviewed) 68  
*Cryosophila stauracantha* 40  
*Cyclospathe* 21  
*Cyclospathe northropii* 28,32  
*Cyphokentia* 68  
*Cyrtostachys* 72,88  
*Cyrtostachys renda* 70,72  
*Cyrtostachys renda* 'Theodora Buhler' 53,70,72  
*Desmoncus macroacanthus* 116  
*Desmoncus orthacanthos* 40,41,42,43,44,45,83  
*Desmoncus polyacanthos* 116  
 Donselman, H., as co-author 185  
 Dowe, J.L. and L.T. Smith: A brief history of the coconut palm in Australia 134  
 Dowe, J.L. and R. Banka: Palm botany in the Louisiade Archipelago, Papua New Guinea 87  
 Dowe, J.L., as coauthor 62  
 Dransfield, J. and T. Evans: *Caryota sympetala* 190  
 Dransfield, J.: *Beccariophoenix* flowers in cultivation 130  
 Dransfield, J. and J. Marcus: *Dypsis* "stumpy" 47  
 Drescher, J. and A. Dufay: Importation of mature palms: a threat to native and exotic palms in Mediterranean countries? 179  
 Dufay, A., as co-author 179  
*Dypsis* 48,125  
*Dypsis betamponensis* 125,126,127,128  
*Dypsis carlsmithii* 47,48,49,50,51  
*Dypsis lutescens* 48, 84  
*Dypsis madagascariensis* 48,84  
*Dypsis nauseosa* 51  
*Dypsis prestoniana* 51  
*Dypsis saintelucei* 51  
*Dypsis schatzii* 125,126,127,128  
*Dypsis* "stumpy" 4,47  
*Dypsis tanalensis* 51  
*Dypsis tokoravina* 51  
*Dypsis tsaravoasira* 51  
 Ehara, H., J.L. Dowe, R. Nagatomo and A. Kawasaki: *Livistona chinensis* var. *subglobosa* on Aoshima, Japan 62  
*Elaeis* 68  
*Elaeis guineensis* 68  
*Elaeis oleifera* 84  
*Eremospatha macrocarpa* 95  
*Euterpe* 68  
*Euterpe catinga* 112,114,116  
*Euterpe edulis* 124  
*Euterpe oleracea* 84,85,113,116,124  
*Euterpe precatoria* 124  
*Euterpe vinifera* 21,35  
 Evans, T., as co-author 190  
 Ferry, M. and S. Gómez: The red palm weevil in the Mediterranean area 172  
 Ferry, M., S. Gómez, E. Jimenez, J. Navarro, E. Ruiperez and J. Vilella: The date palm grove at Elche, Spain: research for the sustainable preservation of a World Heritage Site 139  
 Francko, D.A. and S.L. Wilhoite: Cold hardy palms in southwestern Ohio: winter damage, mortality and recovery 5  
 From Barcelona to Bordighera: palm gardens on Mediterranean shores 149  
*Gastrococos* 74,75  
*Gastrococos crispera* 73,104  
*Gaussia* 21,68  
*Gaussia vinifera* 35  
*Geonoma deversa* 116  
*Geonoma maxima* 116  
*Geonoma multiflora* 116  
*Geonoma paniculigera* 116  
*Geonoma rectifolia* 116  
 Germinating *Gastrococos* – quickly and easily 73  
 Gómez, S., as co-author 139,172  
 Groves, J.L., as co-author 93  
 Growth response of *Phoenix canariensis* to inoculation with arbuscular mycorrhizal fungi 76  
*Guilielma speciosa* 116  
*Gulubia* 88,123,124  
*Gulubia costata* 105, 107,108,122,123,124  
*Gulubia costata* – a handsome palm for the warm subtropics 122  
 Harries, H.C.: The "Niu" Indies: long lost "home" of the coconut palm 97  
 Harrison, N.A., as co-author 185  
 Henderson, A.: Palm research in 2001 120

- Heterospathe* 88,92  
*Heterospathe annectens* 88  
*Heterospathe elata* 81  
 Honrubia, M., as co-author 76  
 Horticulture column 38, 101  
*Howea forsteriana* 152  
*Hydriastele* 88,89,90,91,92  
*Hyophorbe* 101  
*Hyospathe* 69  
*Hyphaene thebaica* 4  
 Importation of mature palms: a threat to native and exotic palms in Mediterranean countries? 179  
 Insects on Palms (reviewed) 69  
*Iriartea deltoidea* 116  
*Iriartea exorhiza* 116  
*Iriartea setigera* 116  
*Iriartea ventricosa* 116  
*Iriartella setigera* 116  
*Jessenia* 68  
 Jimenez, E., as co-author 139  
*Jubaea* 151  
*Jubaea chilensis* 59,60,61,150,151,152  
*Kajewskia* 68  
 Kawasaki, A., as co-author 62  
 Kennedy, J.D. 103  
*Kepleria* 68  
 Keuper, Jerome 103  
 Knapp, S., L. Sanders and W. Baker: Alfred Russel Wallace and the Palms of the Amazon 109  
*Latania* 181  
*Lavoixia* 68  
*Leopoldinia major* 112,114,116  
*Leopoldinia piassaba* 112,115,116, 117  
*Leopoldinia pulchra* 116  
*Lepidocaryum tenue* 116  
*Liberbaileya* 68  
*Licuala* 88  
*Livistona* 63,65,68,89,90,91  
*Livistona australis* 151  
*Livistona beccariana* 88  
*Livistona carinensis* 71  
*Livistona chinensis* 7,8,9,10,12,56,60,62,63,64,65, 66,67,81,181  
*Livistona chinensis* var. *subglobosa* 62,63  
*Livistona chinensis* var. *subglobosa* on Aoshima, Japan 62  
*Livistona decipiens* 181  
*Livistona drudei* 136  
*Livistona mariae* 151  
*Livistona saribus* 83,84,181  
*Livistona woodfordii* 87,88,90,91  
 Loss of a legacy – *Fusarium oxysporum* and ornamental *Phoenix canariensis* 161  
 Losses to lethal yellowing cast doubt on coconut cultivar resistance 185  
 Maidman, K.: Horticulture column 38, 101  
*Manicaria saccifera* 116  
 Marcus, J., as co-author  
*Markleya* 132  
*Mauritia aculeata* 116  
*Mauritia carana* 112,115,116  
*Mauritia flexuosa* 116  
*Mauritia gracilis* 116  
*Mauritia pumila* 116  
*Mauritiella aculeata* 116  
*Mauritiella armata* 110,113,116  
*Maxburretia* 68  
*Maximiliana* 132  
*Maximiliana regia* 116  
*Medemia* 68  
*Metroxylon* 90  
*Metroxylon sagu* 88  
 Migliaccio, C.: Germinating *Gastrococos* – quickly and easily 73  
 Migliaccio, C.: *Gulubia costata* – a handsome palm for the warm subtropics 122  
 Mogeia, J.P., as co-author 193  
 Morakinyo, T., as co-author 154  
*Moratia* 68  
 Morici, C.: *Coccothrinax boschiana* 14  
 Morte, A. and M. Honrubia: Growth response of *Phoenix canariensis* to inoculation with arbuscular mycorrhizal fungi 76  
 Mycorrhizal associations in three species of palms of the Yucatan Peninsula, Mexico 39  
 Nagatomo, R., as co-author 62  
 Name changes in *Attalea* 132  
 Navarro, J., as co-author 139  
*Nenga* 202  
*Nenga pumila* 202  
*Neodypsis leptocheilios* 48  
*Neonicholsonia* 68  
 Non-native ornamental palms invade a secondary tropical forest in Panama 81  
*Nypa* 154,155  
*Nypa fruticans* 88,154,155  
*Nypa fruticans*, a weed in West Africa 154  
 Obituary: Dr. Jerome Keuper 103  
 Observations on two dwarf *Dypsis* species in Betampona, Eastern Madagascar 125  
*Oenocarpus bacaba* 116  
*Oenocarpus bataua* 78,116  
*Oenocarpus distichus* 116  
*Oenocarpus mapora* 83  
*Oenocarpus minor* 116  
*Ophiria* 194  
*Ophiria paradoxa* 194  
*Orania* 88  
*Orbignya* 132  
*Orbignya brejinhoensis* 132  
*Orbignya oleifera* 133  
*Orbignya phalerata* 132  
*Orbignya teixeirana* 133  
 Orellana, R., as co-author 39  
 Palm botany in the Louisiade Archipelago, Papua New Guinea 87  
 Palm literature 68  
 Palm research in 2001 120  
*Palma americana* 36  
 Parker, N.: Additional species proving hardy in the Pacific Northwest 57  
 Pflanzgraf, K.: Loss of a legacy – *Fusarium oxysporum* and ornamental *Phoenix canariensis* 161

- Phoenix* 58,150,151,162,163,174,177  
*Phoenix canariensis* 76,77,78,79,150,151,152,153,  
 161,162,164,165, 173,174,181,183  
*Phoenix dactylifera* 4,56,78,79,139,150,173,181  
*Phoenix reclinata* 152,181  
*Phoenix roebelenii* 78,79  
 Photo feature 96  
*Pichisermollia* 68  
*Pigafetta filaris* 123  
*Pinanga* 193,194,196,201,202  
*Pinanga arinasae* 193,195,196,198,199,200  
*Pinanga coronata* 193,194,196,197,202  
*Pinanga costata* 197,202  
*Pinanga globulifera* 194  
*Pinanga insignis* 194,195  
*Pinanga javana* 193,194,195,196,197  
*Pinanga kuhlii* 193,194,197,201  
*Pinanga neglecta* 202  
*Pinanga nenga* 202  
*Pinanga noxa* 194,200,202  
*Pinanga paradoxa* 194  
*Pinanga punicea* 195,200  
*Pinanga* in Java and Bali 193  
 Pintaud, J.-C.: From Barcelona to Bordighera:  
 palm gardens on Mediterranean shores 149  
*Plectocomia himalayana* 60,61  
*Polyandrococos caudescens* 151  
*Pseudophoenix* 20,22,26,28,29,32  
*Pseudophoenix ekmanii* 1,19,21,22,23,24,26,27,  
 28,29,36  
*Pseudophoenix elata* 36  
*Pseudophoenix gracilis* 20,32,35  
*Pseudophoenix insignis* 35  
*Pseudophoenix lediniana* 3,19,21,22,24,27,29,32,  
 36  
*Pseudophoenix linearis* 32  
*Pseudophoenix navassana* 20,32,35  
*Pseudophoenix saonae* 20,32,35  
*Pseudophoenix sargentii* 19,20,21,22,25,26,27,28,  
 29,32,35,36  
*Pseudophoenix sargentii* subsp. *saonae* var.  
*navassana* 21,32  
*Pseudophoenix sargentii* subsp. *saonae* var. *saonae*  
 21,32,35  
*Pseudophoenix vinifera* 3,19,21,22,24,27,29,30,31,  
 32,34,35,36  
*Pseudopinanga* 194  
*Pseudopinanga insignis* 194,200  
*Ptychosperma* 88,89,90,91,92  
*Ptychosperma coronata* 197  
*Ptychosperma costata* 197  
*Ptychosperma elegans* 85  
*Ptychosperma kuhlii* 197  
*Ptychosperma macarthurii* 82,84,85,86  
*Ptychosperma noxa* 200  
*Ptychosperma ramosissimum* 88,89,90  
*Ptychosperma rosselense* 88  
*Ptychosperma tagulense* 88  
 Ranasinghe, C.S., R. Wijesekara and R.  
 Wimalasekara: Rapid decline syndrome of  
 coconut – preliminary report of a new  
 condition 167  
*Raphia taedigera* 116  
 Rapid decline syndrome of coconut –  
 preliminary report of a new condition 167  
*Reinhardtia* 68  
*Rhapidophyllum hystrix* 6,7,10,11,12,60  
*Rhopaloblaste* 88  
*Rhopalostylis sapida* 151  
*Rooseveltia* 68  
*Roystonea* 84  
*Roystonea oleracea* 84,85  
*Roystonea regia* 82,84,85,108  
 Ruiperez, E., as co-author 139  
*Sabal* 15,181  
*Sabal bermudana* 6,7,10,11,12,151  
*Sabal etonia* 7,10,11,12  
*Sabal minor* 6,7,10,11,12,60,68  
*Sabal palmetto* 6,7,10,11,12,60  
*Sagus* 69  
 Sanders, L., as co-author 109  
*Sargentia* 28  
*Sargentia ariococca* 19,28,32  
*Scheelea* 132  
*Scheelea amyloacea* 132  
*Scheelea anisitsiana* 132  
*Scheelea bassleriana* 132  
*Scheelea camopiensis* 132  
*Scheelea degranvillei* 132  
*Scheelea fairchildensis* 132  
*Scheelea guianensis* 133  
*Scheelea huebneri* 133  
*Scheelea kewensis* 133  
*Scheelea lauromuelleriana* 133  
*Scheelea leandroana* 133  
*Scheelea liebmannii* 133  
*Scheelea lundellii* 133  
*Scheelea magdalenica* 133  
*Scheelea maripensis* 133  
*Scheelea moorei* 133  
*Scheelea plowmanii* 133  
*Scheelea salazarii* 133  
*Scheelea tessmannii* 133  
*Scheelea weberbaueri* 133  
*Scheelea wesselsboeri* 133  
*Seaforthia coronata* 197  
*Seaforthia kuhlii* 197  
*Serenoa repens* 7,10,11,12,40  
*Siphokentia* 68  
 Smith, L.T., as co-author 134  
*Socratea exorrhiza* 116  
*Solfia* 69  
 Somadikarta, S., as co-author 193  
*Sommieria* 68  
 Sunderland, T.C.H. and T. Morakinyo: *Nypa*  
*fruticans*, a weed in West Africa 154  
 Sunderland, T.C.H., M.P.B. Balinga and J.L.  
 Groves: The cane bridges of the Takamanda  
 region, Cameroon 93  
 Svenning, J.-C.: Non-native ornamental palms  
 invade a secondary tropical forest in Panama  
 81  
*Syagrus romanzoffiana* 151  
 The “Niu” Indies: long lost “home” of the  
 coconut palm 97

continued on p. 189

- MCCOY, R.E. 1972. Remission of lethal yellowing in coconut palm treated with tetracycline antibiotics. *Plant Dis. Reporter* 56: 1019–1021.
- MCCOY, R.E. (ed.). 1983. Lethal yellowing of palms. Univ. Florida Agric. Expt. Sta. Bull. 834., Gainesville, Fla.
- MYRIE, W. AND B. BEEN. 2001. An update on lethal yellowing from Jamaica. <http://groups.yahoo.com/group/CICLY/message/624>.
- PLAVSIC-BANJAC, B., P. HUNT, AND K. MARAMOROSCH. 1972. Mycoplasma-like bodies associated with lethal yellowing disease of coconut palms. *Phytopathology* 62: 298–299.
- SEEMÜLLER, E., C. MARCONE, U. LAUER, A. RAGOZZINO, AND M. GÖSCHL. 1998. Current status of molecular classification of the phytoplasmas. *J. Plant Pathol.* 80: 3–26.
- SCHUILING, M. 2001. Massive breakdown of resistance against lethal yellowing in hybrids in Jamaica. <http://groups.yahoo.com/group/CICLY/message/555>.
- THOMAS, D.L. AND R.L. NORRIS. 1980. The use of the electron microscope for lethal yellowing diagnosis. *Proc. Florida St. Hort. Soc.* 93: 196–199.
- WHITEHEAD, R.A. 1968. Selecting and breeding coconut palms (*Cocos nucifera* L.) resistant to lethal yellowing disease. *Euphytica* 17: 81–101.

---

*Index to Volume 46, cont'd from p. 206*

- The cane bridges of the Takamanda region, Cameroon 93
- The date palm grove at Elche, Spain: research for the sustainable preservation of a World Heritage Site 139
- The red palm weevil in the Mediterranean area 172
- Trachycarpus* 60
- Trachycarpus fortunei* 6,7,9,10,11,12,57,58, 59,152, 181,183
- Trachycarpus latisectus* 60
- Trachycarpus martianus* 60,150
- Trachycarpus nanus* 60,61
- Trachycarpus oreophilus* 60,61
- Trachycarpus takil* 7,10,11,12,60
- Trachycarpus wagnerianus* 58,59
- Trithrinax* 181
- Trithrinax campestris* 4,181
- Varela, L., as co-author 39
- Veillonia* 68
- Veitchia* 68
- Vilella, J., as co-author 139
- Waddell, H.: A new palm cultivar: *Cyrtostachys renda* 'Theodora Buhler' 70
- Washingtonia* 58,151,181
- Washingtonia filifera* 4,151,152,153,181,182
- Washingtonia robusta* 60,151
- Welfia* 68
- Wijesekara, R., as co-author 167
- Wilhoite, S.L., as co-author 5
- Wimalasekara, R, as co-author 167
- Wissmannia* 68
- Witono, J.R., J.P. Moge and S. Somadikarta: *Pinanga* in Java and Bali 193
- Ynesia* 132
- Zona, S.: A revision of *Pseudophoenix* 19
- Zona, S.: Name changes in *Attalea* 132
-