

Index to Volume 59

- A "World of Palms" at Gardens by the Bay, Singapore 161
- A 19th century endocarp of the Chilean wine palm (*Jubaea chilensis*) in the Netherlands 15
- Actinokentia divaricata* 195
- Actinorhysis calapparia* 162, 165
- Adonidia* 5, 6
- Adonidia dransfieldii* 3, 5–13
- Adonidia dransfieldii*, a threatened new palm from Sabah, Borneo 5
- Adonidia merrillii* 5–8, 11, 165, 176
- Allagoptera* 58
- Allagoptera arenaria* 83, 179
- An introduction to the native palms of Singapore 109
- Archontophoenix* 81
- Archontophoenix alexandrae* 81
- Archontophoenix cunninghamiana* 81, 141
- Areca catechu* 56, 162, 164
- Areca vestiaria* 199
- Arenga pinnata* 162
- Arenga undulatifolia* 162
- Astrocaryum aculeatissimum* 137
- Attalea* 137, 140, 141
- Attalea cohune* 162
- Attalea dubia* 135, 137–141
- Attalea funifera* 19
- Attalea humilis* 137, 139, 140
- Attalea maripa* 133
- Attalea oleifera* 137
- Attalea speciosa* 139
- Bakayoko, A., as co-author 85
- Baker, W.J., as co-author 109
- Beccariophoenix madagascariensis* 179
- Bernal, R.: Palms and People in the Amazon, reviewed 50
- Bismarckia* 166
- Bismarckia nobilis* 168, 177
- Borassodendron machadonis* 170
- Borassus* 87, 88, 89
- Borassus aethiopum* 85, 86, 88, 92, 95–97, 99
- Borassus akeassii* 88
- Borassus flabellifer* 162
- Brahea* 79, 80
- Brahea armata* 79
- Brahea calcarea* 79
- Brahea dulcis* 79
- Brahea edulis* 79
- Brahea sarukhanii* 56
- Bringing the coconut to Kayapó villages of the Amazon: evaluation of a sustainable development project 127
- Butia* 81
- Butia capitata* 81
- Butia eriospatha* 81
- Butia yatay* 81, 180
- Calamus* 51, 89, 111, 114, 115
- Calamus deerratus* 89, 99
- Calamus densiflorus* 115
- Calamus diepenhorstii* 115
- Calamus erinaceus* 107, 111, 117
- Calamus insignis* 115
- Calamus javensis* 115, 117
- Calamus laevigatus* 115, 117
- Calamus lobbianus* 114
- Calamus luridus* 115
- Calamus ornatus* 115
- Calamus oxleyanus* 115, 118
- Calamus ridleyanus* 115
- Calamus wrightii* 56
- Campodonico, G, as co-author 63
- Campodonico, P.G., G. Campodonico & C. Littardi: The palms in the Riviera from the latter half of the 19th century to the First World War 63
- Cappers, R.T.J., as co-author 15
- Carpentaria acuminata* 164
- Carpoxyton macrospermum* 162
- Caryota* 111
- Caryota mitis* 122, 123, 125
- Caryota zebrina* 168
- Ceratolobus* 51, 111, 114
- Ceroxylon alpinum* ssp. *alpinum* 83
- Ceroxylon quindiuense* 4
- Chamaedorea* 83
- Chamaedorea elatior* 83
- Chamaedorea elegans* 83
- Chamaedorea ernesti-augusti* 83, 192
- Chamaedorea geonomiformis* 192
- Chamaedorea glaucifolia* 192
- Chamaedorea hooperiana* 174
- Chamaedorea* Jim Wright 192
- Chamaedorea klotzschiana* 192
- Chamaedorea linearis* 83
- Chamaedorea sartorii* 83
- Chamaedorea tepejilote* 174
- Chamaerops* 78
- Chamaerops humilis* 78
- Chambeyronia macrocarpa* 174
- Changes in seed predation of *Attalea dubia* in a gradient of Atlantic forest disturbance in Brazil 135
- Christianini, A.V., as co-author 135
- Cinea, W., as co-author 145
- Coccothrinax* 146

- Coccothrinax gracilis* 146
Coccothrinax jimenezii 107, 145–152
Coccothrinax jimenezii – a critically endangered palm from Hispaniola 145
Cocos 81, 89
Cocos nucifera 19, 81, 89, 97, 99, 127, 162, 178, 194
 Commentary 51
Copernicia 172
Copernicia prunifera 83
Corypha 172
Corypha lecomtei 179
Corypha utan 83, 164, 175
 Couvreur, T., as co-author 181
Cryosophila nana 83
Cyrtostachys 111
Cyrtostachys renda 112
Cyrtostachys renda ‘Watermelon’ 159
Daemonorops 51, 111, 114
Daemonorops angustifolia 114
Daemonorops didymophylla 114, 117
Daemonorops geniculata 114
Daemonorops grandis 114, 116
Daemonorops hirsuta 114, 117
Daemonorops kunstleri 114
Daemonorops leptopus 114
Daemonorops lewisiana 114
Daemonorops longipes 110, 114
Daemonorops micrantha 114
Daemonorops periacantha 114
Daemonorops sabut 110, 114
 Dransfield, J. Photo Feature: *Pinanga philippinensis* 154
 Dransfield, J.: Commentary 51
 Ekpe, P., as co-author 85
Elaeis guineensis 3, 33, 34, 85, 89, 90, 94, 97, 99, 108, 162, 165
Elaeis oleifera 34
Eleiodoxa 111
Eleiodoxa conferta 110, 114, 116
Eremospatha 90
Eremospatha cuspidata 184
Eremospatha dransfieldii 90, 99
Eremospatha haullevilleana 189
Eremospatha hookeri 90, 99
Eremospatha macrocarpa 89, 90, 99
Eremospatha tessmanniana 183
Eremospatha wendlandiana 189
 Ethnobotany and conservation of palms from Ghana 85
Euterpe edulis 137
 Fay, A., J.-M. Moutsamboté & T. Couvreur: Palms in southern Republic of Congo 181
 Feder, L., as co-author 127
 Foong, A.W., as co-author 109
 Francisco-Ortega, J., as co-author 145
Gaussia gomez-pompae 56
 Griffith, M.P., as co-author 145
 Healing a valley with open palms 194
Hedyscepe canterburyana 83
 Hoddle, M.S.: Red palm weevil – food or foe 21
Howea belmoreana 83
Howea forsteriana 83, 174
Hydriastele 172
Hydriastele beguinii 172
Hydriastele ramsayi 155
Hyophorbe 177
Hyophorbe indica 195
Hyophorbe lagenicaulis 177
Hyophorbe Silver Lady 177
Hyophorbe verschaffeltii 175, 177
Hyphaene 90
Hyphaene coriacea 178
Hyphaene guineensis 90–92, 95–97, 100, 184–186
Hyphaene thebaica 55, 92, 97, 100
Iguanura 111
 Jestrow, B., as co-author 145
 Jiménez, F., as co-author 145
Johannesteijsmannia 123, 172
Johannesteijsmannia altifrons 155, 195
 Joseph, P.A., as co-author 145
Jubaea 16
Jubaea chilensis 15–19, 67, 81, 83, 166
Kerriodoxa elegans 196
Korthalsia 111, 117
Korthalsia echinometra 117, 121
Korthalsia flagellaris 110, 121
Korthalsia rigida 121
Korthalsia rostrata 117
Laccosperma 92
Laccosperma acutiflorum 92, 100
Laccosperma korupense 189
Laccosperma laeve 92, 100
Laccosperma opacum 92, 100
Laccosperma secundiflorum 55, 89, 92, 93, 100
 Langman, L.: Photo feature: *Washingtonia filifera* 32
Latania verschaffeltii 165, 175
 Letman, J.: Healing a valley with palms 194
 Levang, P., as co-author 33
Licuala 111, 172
Licuala ferruginea 122, 123
Licuala mattanensis 173
Licuala orbicularis 155, 173
Licuala spinosa 111, 123
Licuala triphylla 123
Linospadix monostachya 192
 Littardi, C., as co-author 63
Livistona 81
Livistona australis 81
Livistona chinensis 81, 162
Livistona decora 81, 166
Livistona endauensis 171
Livistona inermis 155

- Livistona mariae* 56
Livistona rigida 56
Livistona victoriae 155
Lodoicea maldivica 4
 Loo, A.H.B., A.W. Foong, W.J. Baker & H.T.W. Tan: An introduction to the native palms of Singapore 109
 Loo, A.H.B., as co-author 161
 Low, Y.W., as co-author 5
Lytocaryum 57
Manjekia 6
 Maurer, A., as co-author 15
 Meerow, A.W., as co-author 57
 Meiga, A.Y.Y. & A.V. Christianini: Changes in seed predation of *Attalea dubia* in a gradient of Atlantic forest disturbance in Brazil 135
Metroxylon sagu 26
 Moore, C., as co-author 191
 Moore, R. & C. Moore: "Ready for a garden tour?" Jim Wright... 191
 Moutsamboté, J.-M., as co-author 181
Myrialepis 111, 117
Myrialepis paradoxa 112, 117
Nannorrhops ritchiana 178
Nenga 111
Nenga pumila 111
Nenga pumila var. *pachystachya* 112, 114
 Noblick, L.R. & A.W. Meerow: The transfer of the genus *Lytocaryum* to *Syagrus* 57
Nypa 111, 125
Nypa fruticans 111, 124, 125
Oncocalamus macrospathus 189
Oncosperma 111, 112
Oncosperma horridum 112, 113
Oncosperma tigillarum 111, 112
Orania 111
Orania sylvicola 111, 125
 Ouattara, D.N., P. Ekpe, A. Bakayoko & F.W. Stauffer: Ethnobotany and conservation of palms from Ghana 85
 Palms and People in the Amazon, reviewed 50
 Palms in southern Republic of Congo 181
Paschalococos disperta 4
 Peguero, B., F. Jiménez, P.A. Joseph, W. Cinea, M.P. Griffith, J. Francisco-Ortega & B. Jestrow: *Coccothrinax jimenezii* – a critically endangered palm from Hispaniola 145
Phoenix 74, 76, 87, 93
Phoenix canariensis 4, 22, 76, 77, 166, 167
Phoenix dactylifera 19, 22, 64, 74–76
Phoenix reclinata 77, 87, 93, 96, 100
Phoenix roebelenii 78
Phoenix rupicola 77
Phoenix sylvestris 162
Pholidocarpus 111
Pholidocarpus kingianus 112, 124, 125
 Photo Feature: *Pinanga philippinensis* 154
 Photo Feature: *Washintonia filifera* 32
Pinanga 111, 112, 114
Pinanga disticha 112
Pinanga limosa 112
Pinanga malaiana 112, 114
Pinanga philippinensis 154
Pinanga simplicifrons 111, 112, 125
Pinanga singaporensis 112
Pinanga subruminata 112
Plectocomia 111, 117
Plectocomia elongata 111, 114, 117, 120
Plectocomiopsis 111, 117
Plectocomiopsis geminiflora 112, 117, 119
Podococcus 183
Podococcus acaulis 183, 184, 189
Podococcus barteri 182–184, 187, 188
Pogonotium 51
Pritchardia 80, 194, 195
Pritchardia pacifica 80
Raphia 93–95, 97
Raphia farinifera 188, 189
Raphia hookeri 86, 91, 93–95, 97, 98, 100, 108, 184, 188
Raphia palma-pinus 93–97, 100
Raphia sudanica 93, 95, 96, 100
 "Ready for a garden tour?" Jim Wright... 191
 Red palm weevil – food or foe 21
Retispatha 51
Rhapidophyllum hystrix 79
Rhapis excelsa 79
Rhapis humilis 79
Rhopaloblaste 111
Rhopaloblaste ceramica 197
Rhopaloblaste singaporensis 112, 115
Rhopalostylis baueri 83
Rhopalostylis sapida 83, 192
 Rival, A. & P. Levang: The oil palm (*Elaeis guineensis*): research challenges beyond controversies 33
Roystonea oleracea 162
Sabal 79
Sabal bermudana 79
Sabal minor 79
Sabal palmetto 79
Salacca 111
Salacca affinis 112, 114
 Salm, R. & L. Feder: Bringing the coconut to Kayapó villages of the Amazon: evaluation of a sustainable development project 127
Satakentia liukuensis 169
 Schepers, M., as co-author 15
Sclerosperma 95, 87, 183
Sclerosperma mannii 183, 184, 187
Sclerosperma profiziana 95–98, 100, 183
Serenoa repens 179
 Smith, N.: Palms and People in the Amazon,

- reviewed 50
Socratea exorrhiza 200
 Stauffer, F.W., as co-author 85
 Sugau, J.B., as co-author 5
Syagrus 57–60
Syagrus coronata 81
Syagrus flexuosa 81
Syagrus hoehnei 60
Syagrus insignis 57, 61
Syagrus itapebiensis 57, 61
Syagrus montgomeryana 179
Syagrus romanzoffiana 81, 137, 140, 178
Syagrus ruschiana 60
Syagrus schizophylla 179
Syagrus weddelliana 57, 61
Tahina spectabilis 172, 179
 Tan, H.T.W., as co-author 109
 The oil palm (*Elaeis guineensis*): research challenges beyond controversies 33
 The palms in the Riviera from the latter half of the 19th century to the First World War 63
 The transfer of the genus *Lytocaryum* to *Syagrus* 57
Trachycarpus 78
Trachycarpus fortunei 78, 174
Trachycarpus martianus 78
Trachycarpus takil 78
Trithrinax brasiliensis 83
 van Der Schans, A.S. & A.H.B. Loo: A “World of Palms” at Gardens by the Bay, Singapore 161
 van Deun, Y., R.T.J. Cappers, M. Schepers & A. Maurer: A 19th century endocarp of the Chilean wine palm (*Jubaea chilensis*) in the Netherlands 15
Veitchia 5
Wallichia caryotoides 83
Washingtonia 79
Washingtonia filifera 32, 79, 108
Washingtonia robusta 79
 Wong, K.M., J.B. Sugau & Y.W. Low: *Adonidia dransfieldii*, a threatened new palm from Sabah, Borneo 5
 Wright, J., obituary 191