

The 21st Annual Fall 'Ganza

October 4th, 5th, 6th, - 11th, 12th, 13th - 2019

Palm & Cycad List

Draft – 9/18/19 – 308 Species

Genus Species Sizes

- ☐ Acanthophoenix crinita #7
- ☐ Actinokentia divaricata #3
- ☐ Adonidia merrillii et al.
- ☐ Adonidia merrillii var. 'variegated' #3, #15
- ☒ Aiphanes aculeata = horrida
- ☒ Aiphanes caryotifolia = horrida
- ☒ Aiphanes erosa = minima
- ☐ Aiphanes horrida #3
- ☐ Aiphanes minima #3
- ☒ Aiphanes vincentiana = minima
- ☐ Allagoptera caudescens #3
- ☐ Allagoptera leucocalyx #15
- ☐ Archontophoenix purpurea #1
- ☒ Areca alba = catechu cv. alba
- ☐ Areca catechu #3, #7, #10double
- ☐ Areca catechu cv. alba #7
- ☐ Areca catechu var. 'Dwarf' #3, #65
- ☐ Areca catechu var. 'Semi Dwarf' #15
- ☐ Areca concinna #7a, #7b
- ☒ Areca guppyana = novohibernica
- ☐ Areca ipot #1, #3
- ☒ Areca latiloba = montana
- ☐ Areca macrocalyx var. 'Mariae' #1, #3, #7
- ☐ Areca montana #1, #7
- ☐ Areca novohibernica #1, #7
- ☐ Areca oxycarpa #1, #7
- ☐ Areca vestiaria #1, #7, #25
- ☐ Areca vestiaria var. 'Maroon Leaf' #7
- ☐ Arenga caudata #1
- ☐ Arenga hookeriana #3
- ☐ Asterogyne martiana #1
- ☐ Astrocaryum aculeatissimum #7
- ☐ Astrocaryum vulgare #1
- ☐ Attalea butyracea #1
- ☐ Attalea cohune #15
- ☐ Basselinia pancheri #7
- ☐ Beccariophoenix alfredii #3
- ☐ Beccariophoenix madagascariensis #1
- ☒ Beccariophoenix sp. 'Coastal Form' = madagascariensis
- ☒ Beccariophoenix sp. 'High Plateau' = alfredii
- ☒ Beccariophoenix sp. 'No Windows' = madagascariensis
- ☐ Borassodendron machadonis #1, #7
- ☐ Borassus aethiopum #7
- ☐ Brassiophoenix drymophloeoides #7
- ☐ Burretiokentia dumasii #1
- ☐ Burretiokentia hapala #10, #25
- ☐ Burretiokentia vieillardii #1, #7

- ☐ Calyptrocalyx albertisianus #1
- ☒ Calyptrocalyx archiboldianus = lauterbachianus
- ☐ Calyptrocalyx elegans var. 'Mara' #1, #3
- ☐ Calyptrocalyx forbesii #3
- ☐ Calyptrocalyx hollrungii #1, #7
- ☐ Calyptrocalyx lauterbachianus #7
- ☐ Calyptrocalyx laxiflorus #1
- ☐ Calyptrocalyx multifidus #1
- ☐ Calyptrocalyx pachystachys #3
- ☐ Calyptrocalyx polyphyllus #1, #3
- ☐ Calyptrocalyx sp. 'Boalak' #3
- ☒ Calyptrocalyx sp. 'Mara' = Calyptrocalyx elegans var. 'Mara'
- ☐ Calyptrocalyx sp. 'Sanumb' #3, #7
- ☐ Calyptrocalyx sp. 'South Nauru Island' #3
- ☒ Calyptrocalyx sp. 'Yamu-Tumune' = yamutumene
- ☐ Calyptrocalyx spicatus #1, #15
- ☐ Calyptrocalyx yamutumene #7
- ☐ Calyptroglyne ghiesbreghtiana #7
- ☒ Calyptroglyne sarapiquensis = ghiesbreghtiana
- ☐ Carpoxydon macrospermum #1, #3, #7, #25
- ☐ Chamaedorea arenbergiana #3
- ☐ Chamaedorea deckeriana #3
- ☐ Chamaedorea ernesti-augustii #3
- ☒ Chamaedorea erumpens = seifrizii
- ☐ Chamaedorea geonomiformis #1
- ☐ Chamaedorea glaucifolia #7
- ☐ Chamaedorea hooperiana #7
- ☐ Chamaedorea klotzschiana #3
- ☐ Chamaedorea metallica #7
- ☐ Chamaedorea schippii #1
- ☐ Chamaedorea seifrizii #3, #7
- ☒ Chamaedorea tenella = geonomiformis
- ☐ Chambeyronia macrocarpa #1, #7m
- ☐ Chambeyronia macrocarpa var. hookeri #7, #15
- ☐ Chelyocarpus chuco #7
- ☐ Chuniophoenix hainanensis #3, #7
- ☒ Chuniophoenix humilis = nana
- ☐ Chuniophoenix nana #3, #7
- ☐ Clinostigma ponapense #15
- ☐ Clinostigma savoryanum #3
- ☐ Coccothrinax argentea #10
- ☐ Coccothrinax borhidiana #3
- ☐ Coccothrinax clarensis #1
- ☐ Coccothrinax crinita #7
- ☐ Coccothrinax crinita subsp. brevicrinis #3, #25
- ☐ Coccothrinax littoralis #10
- ☐ Coccothrinax macroglossa #7
- ☐ Coccothrinax moaensis #1
- ☐ Coccothrinax montana #3
- ☐ Coccothrinax saxicola #3
- ☐ Coccothrinax scoparia #7
- ☒ Coccothrinax sp. 'Azul' = macroglossa
- ☐ Cocos nucifera cv. 'Malayan Green' et al.
- ☐ Cocos nucifera cv. 'Red Dwarf Spicata' #10
- ☐ Copernicia baileyana #1, #7
- ☐ Copernicia baileyana var. 'Silver' #7
- ☐ Copernicia berteriana #20
- ☐ Copernicia ekmanii #65
- ☐ Copernicia fallaensis #25
- ☐ Copernicia gigas #7
- ☐ Copernicia hospita #3

- ☐ Copernicia macroglossa #7
- ☐ Copernicia prunifera #7
- ☐ Copernicia rigida #25
- ☐ Copernicia yarey #1
- ☐ Copernicia yarey x 'Hybrid' #15
- ☐ Corypha lecomtei #7
- ☐ Corypha umbraculifera #45
- ☐ Corypha utan #1
- ☐ Cryosophila williamsii #7
- ☐ Cycas revoluta #7
- ☐ Cyphophoenix alba #3, #7
- ☐ Cyphophoenix elegans #7, #15
- ☐ Cyphophoenix nucele #25
- ☐ Cyphosperma balansae #1
- ☐ Cyphosperma naboutinense #15
- ☐ Cyphosperma trichospadix #3
- ☐ Cyrtostachys loriae #3, #7, #15
- ☐ Cyrtostachys renda #1, #3, #7, #15
- ☐ Cyrtostachys sp. 'Hybrid' #7, #25
- ☐ Deckenia nobilis #1
- ☐ Dictyosperma album #15
- ☐ Dioon spinulosum #7
- ☐ Drymophloeus oliviformis #10
- ☐ Dypsis ambositrae #1
- ☐ Dypsis ampasindavae #1
- ☐ Dypsis arenarum #3
- ☐ Dypsis baronii #3
- ☐ Dypsis basilonga #3, #15
- ☐ Dypsis cabadae #1, #45
- ☐ Dypsis carlsmithii #25
- ☐ Dypsis dransfieldii #1
- ☐ Dypsis forficifolia #1
- ☐ Dypsis heteromorpha #7
- ☐ Dypsis hovomantsina #3
- ☐ Dypsis leptocheilos et al.
- ☐ Dypsis lutescens et al.
- ☐ Dypsis malcomberi #1
- ☐ Dypsis mananjarensis #3
- ☐ Dypsis marojejyi #1
- ☐ Dypsis nauseosa #3
- ☐ Dypsis ovobontsira #7
- ☐ Dypsis pembana #3, #7, #15a, #15b
- ☐ Dypsis pembana 'hybrid' #3
- ☐ Dypsis pembana var. 'Solitary' #15
- ☐ Dypsis plumosa 4in
- ☐ Dypsis psammophila #3
- ☐ Dypsis pusilla #7
- ☐ Dypsis rosea #3
- ☐ Dypsis saintelupei #3
- ☐ Dypsis sp. 'Baby Red Stems' #1
- ☒ Dypsis sp. 'Fine Leaf' = plumosa
- ☐ Dypsis sp. 'Lafazamanga' #1
- ☒ Dypsis sp. 'Pink Crown' = rosea
- ☐ Dypsis utilis #7
- ☐ Euterpe sp. 'Orange Crownshaft' #3
- ☐ Gaussia maya #3
- ☐ Geonoma sp. 'Entire Leaf' #1
- ☒ Gronophyllum pinangoides = Hydriastele pinangoides
- ☒ Gulubia longispatha = Hydriastele longispatha
- ☐ Hemithrinax ekmaniana #1, #3
- ☐ Heterospathe brevicaulis #7, #15

- ☐ Heterospathe cagayanensis #3, #7
- ☐ Heterospathe delicatula #1
- ☐ Heterospathe elata #7
- ☐ Heterospathe longipes #3, #7
- ☐ Heterospathe philippinensis #1
- ☒ Hydriastele affinis = pinangoides
- ☐ Hydriastele beguinii #3
- ☐ Hydriastele beguinii var. 'Obi Island Form' #1, #3, #7, #15
- ☐ Hydriastele dransfieldii #1, #25
- ☐ Hydriastele kasesa #7
- ☐ Hydriastele longispatha #7
- ☐ Hydriastele pinangoides #3, #7
- ☐ Hydriastele sp. 'Highland P.N.G.' #7
- ☐ Hyophorbe indica #3
- ☐ Hyophorbe lagenicaulis et al.
- ☐ Hyophorbe verschaffeltii et al.
- ☐ Hyphaene coriacea #65
- ☐ Iguanura wallichiana var. major #3
- ☐ Iriarteia deltoidea #1
- ☐ Itaya amicornum #3, #7
- ☐ Johannesteijsmannia altifrons #1
- ☐ Johannesteijsmannia perakensis #3
- ☐ Kentiopsis magnifica #7
- ☐ Kentiopsis oliviformis #1, #25
- ☐ Kentiopsis pyriformis #1, #10, #25
- ☐ Kerriodoxa elegans #1, #3, #10
- ☐ Lanonia acaulis #1, #3
- ☐ Lanonia centralis #1
- ☐ Lanonia dasyantha #1, #7
- ☐ Latania loddigesii #7
- ☐ Lemurophoenix halleuxii #1
- ☒ Licuala dasyantha = Lanonia dasyantha
- ☐ Licuala distans #7
- ☒ Licuala dransfieldii = ridleyana
- ☐ Licuala fordiana #7
- ☐ Licuala grandis #1, #3, #7, #15
- ☐ Licuala montana #3
- ☐ Licuala naumannii #1
- ☐ Licuala paludosa #3, #7
- ☐ Licuala parviflora #3
- ☐ Licuala peekelii #3
- ☐ Licuala peltata #1, #3, #7
- ☐ Licuala peltata var. sumawongii #1, #7
- ☐ Licuala poonsakii var. 'Ratee' #7
- ☐ Licuala ridleyana #7
- ☐ Licuala rumphii #7
- ☐ Licuala sp. 'Fairchild Garden' #1
- ☒ Licuala sp. 'Yal Bral' = Lanonia acaulis
- ☐ Licuala spinosa #15
- ☐ Licuala terengganuensis #1
- ☐ Livistona rigida #3
- ☒ Livistona robinsoniana = Saribus rotundifolius
- ☒ Livistona rotundifolia = Saribus rotundifolius
- ☒ Livistona rotundifolia var. luzonensis = S. rotundifolius
- ☐ Loxococcus rupicola #3, #7
- ☐ Lytocaryum hoehnei = Syagrus hoehnei
- ☐ Lytocaryum weddellianum = Syagrus weddelliana
- ☐ Mauritia flexuosa #7, #25
- ☐ Metroxylon vitiense #25
- ☐ Neoveitchia storckii #7, #25

- ☐ *Normanbya normanbyi* #1
- ☐ *Oenocarpus mapora* #1
- ☒ *Orania decipiens* var. *montana* = *palindan*
- ☐ *Orania palindan* #1a, #1b, #7
- ☐ *Orania sylvicola* #3
- ☐ *Orania trispatha* #1
- ☐ *Oraniopsis appendiculata* #7
- ☐ *Pelagodoxa henryana* #7, #15
- ☐ *Phoenicophorium borsigianum* #15
- ☐ *Phoenix roebelenii* et al.
- ☐ *Pinanga adangensis* #7
- ☐ *Pinanga coronata* #15
- ☐ *Pinanga coronata* var. 'blunt, thin leaflet form' #15
- ☒ *Pinanga elmeri* = *philippinensis*
- ☐ *Pinanga fractiflexa** #7
- ☐ *Pinanga javana* #1
- ☐ *Pinanga philippinensis* #3
- ☐ *Pinanga* sp. '*kanchanaburiensis*' #1
- ☐ *Pinanga* sp. '*Thai Mottled*' #7
- ☐ *Pinanga speciosa* #3
- ☒ *Polyandrococos caudescens* = *Allagoptera caudescens*
- ☐ *Ponapea ledermanniana* #1
- ☐ *Pritchardia affinis* = *maideniana*
- ☐ *Pritchardia beccariana* #25
- ☐ *Pritchardia hillebrandii* #1, #3
- ☐ *Pritchardia maideniana* #7
- ☐ *Pritchardia martii* #3
- ☐ *Pritchardia* sp. #25
- ☐ *Pritchardia vuylstekeana* #3
- ☐ *Pseudophoenix sargentii* #7
- ☐ *Pseudophoenix vinifera* #10
- ☐ *Ptychococcus lepidotus* #7
- ☐ *Ptychosperma caryotoides* #7
- ☐ *Ptychosperma cuneatum* #1, #3, #7, #15
- ☐ *Ptychosperma elegans* et al.
- ☐ *Ptychosperma furcatum* #7
- ☒ *Ptychosperma ledermannianum* = *Ponapea*
- ☐ *Ptychosperma macarthurii* et al.
- ☐ *Ptychosperma pullenii* #7
- ☐ *Ptychosperma schefferi* #7, #15
- ☐ *Ptychosperma* sp. '*Wotoboho*' #1, #3
- ☐ *Ptychosperma waitianum* #1, #7
- ☐ *Raphia sudanica* #15
- ☐ *Ravenea dransfieldii* #15
- ☐ *Ravenea glauca* #15
- ☐ *Ravenea sambiranensis* #1
- ☐ *Reinhardtia latisecta* #3
- ☐ *Reinhardtia latisecta* var. '*Compacta*' #1
- ☐ *Rhapidophyllum hystrix* #1, #7
- ☐ *Rhapis excelsa* #3
- ☐ *Rhapis excelsa* cv. '*variegated*' #3a, #3b
- ☐ *Rhapis excelsa* cv. *nana* '*Super Dwarf*' #2
- ☐ *Rhapis humilis* #7
- ☐ *Rhapis laosensis* #3, #10
- ☒ *Rhapis multifida* = *humilis* #7
- ☐ *Roscheria melanochaetes* #7
- ☐ *Salacca magnifica* #7
- ☐ *Salacca wallichiana* #3
- ☐ *Saribus rotundifolius* #1, #3
- ☐ *Satakentia liukuensis* #25
- ☐ *Serenoa repens* var. '*Silver Form*' #1

- ☒ *Siphokentia beguinii* = *Hydriastele beguinii*
- ☒ *Siphokentia dransfieldii* = *Hydriastele dransfieldii*
- ☐ *Syagrus hoehnei* #3
- ☐ *Syagrus ruschiana* #3
- ☐ *Syagrus weddelliana* #1, #7
- ☐ *Thrinax radiata* #3
- ☐ *Trachycarpus takil* #3
- ☐ *Veitchia arecina* et al.
- ☐ *Veitchia metiti* 4in
- ☒ *Veitchia montgomeryana* = *arecina*
- ☒ *Veitchia* sp. = *arecina*
- ☐ *Verschaffeltia splendida* #1, #3, #7, #10, #15
- ☐ *Wodyetia bifurcata* et al.
- ☐ *Zamia inermis* #7
- ☐ *Zamia skinneri* #3
- ☐ *Zamia standleyi* #3
- ☐ *Zamia variegata* #1
- ☐ *Zombia antillarum* #3, #20