

SUPPLEMENT TO THE NEW GUINEA AGRICULTURAL GAZETTE, VOL. 4, NO. 4, DECEMBER, 1938.

List of Plants in Cultivation in the Botanic Gardens, Rabaul.

(Including a Catalogue of the Material Available for Distribution.)

Amended nomenclature has been used except in cases where the old name is long established and well known.

Plants have been divided, as far as possible, into classes according to their uses and habits of growth, e.g., "Trees, flowering" include such trees as are particularly notable for their floral display, while other trees (which have no major economic use) are grouped under "Trees, general".

Flowering and seeding periods are given but are approximate only and vary in accordance with the yearly variations of season and rainfall.

Every effort is made to fulfil orders, but the Department cannot guarantee the supply of all material listed.

Advice is always available as to the suitability for, and the cultivation of plants in the various districts of the Territory.

Abbreviations used—

- B = Bulbs.
- C = Cuttings.
- M = Marcotts.
- P = Plants.
- R = Roots, or Rhizomes.
- S = Suckers.
- T = Tubers.
- Y = Too young, material may be available at a later date

ECONOMIC CROPS.

				Flowering period.	Seeding period.	Approximate average height.	Suggested planting distance feet apart.	Material available -Price.	
								Seed.	Plants, &c.
OILS.									
<i>Aleurites fordii</i> Hemsl.	..	Tung oil	..	Irregular	..	Does not seed low elevations New Guinea			
<i>Aleurites moluccana</i> Willd. =	..	Wood oil	..	March-April	..	October-January..	60 feet	30 feet	3d. packet
(<i>Atriloba</i> Forst.)									
<i>Cocos nucifera</i> Linn. . .	..	Coco-nut	..	Continuous	..	Continuous	70 feet	30 feet	
<i>Elaeis guineensis</i> Jacq.	..	Oil palm	..	Continuous	..	Continuous	35 feet	30 feet	6d. packet
RUBBERS.									
<i>Castilloa elastica</i> Cerv.	..	Panama rubber	..	Continuous	..	Continuous	60 feet	35 feet	6d. packet
<i>Ficus elastica</i> Roxb. . .	..	Assam rubber	..	Irregular	..	..	100 feet	40 feet	..
<i>Funtumia elastica</i> Stapf	..	Lagos rubber	..	Continuous	..	Continuous	50 feet	30 feet	6d. packet
<i>Hevea brasiliensis</i> Muell.-Arg.	..	Para rubber	..	November-December	..	February-April	60 feet	30 feet	6d. packet
FIBRES.									
<i>Agave sisalana</i> Perrine =	..	Sisal hemp	..	Irregular	..	..	6 feet	6 feet	..
(<i>Arigida</i> Mill.)									S. 6s.
<i>Carludovica palmata</i> Ruiz &	..	" Panama hat	..	Continuous	..	Continuous	8 feet	10 feet	6d. packet
Pavon		palm "							S. 6s.
<i>Ceiba pentandra</i> Gaertn	..	Kapok	..	July-August	..	October-November	50 feet	15 feet.	6d. packet
<i>Furcraea gigantea</i> Vent.	..	Mauritius hemp	..	Irregular	..	..	6 feet	6 feet	..
<i>Musa terilis</i> Née	..	Manila hemp	..	Continuous	..	..	10 feet	8 feet	..
<i>Sansevieria guineensis</i> Willd.	..	Bow string hemp	..	Irregular	..	Irregular	4 feet	5 feet	..
<i>Sansevieria zeylanica</i> Willd.	..	Bow string hemp	..	Irregular	..	Irregular	4 feet	5 feet	..
<i>Sida rhombifolia</i> Linn.	..	..	..	Continuous	..	Continuous	5 feet	Broadcast	6d. packet
<i>Urena lobata</i> Linn.	..	..	..	Continuous	..	Continuous	5 feet	Broadcast	6d. packet
MISCELLANEOUS.									
<i>Coffea arabica</i> Linn. . .	..	Coffee	..	Irregular	..	Irregular	8 feet	10 feet	2s. lb.
<i>Coffea robusta</i> Linden	..	Coffee	..	Irregular	..	Irregular	8 feet	10 feet	2s. lb.
<i>Nicotiana tabacum</i> Linn.	..	Tobacco	..	Continuous	..	Continuous	4 feet	3 feet	6d. packet

ECONOMIC CROPS—continued.

	Flowering period.	Seeding period.	Approximate average height.	Suggested planting distance feet apart.	Material available—Price.	
					Seed.	Plants, &c.
MISCELLANEOUS—continued.						
<i>Saccharum officinarum</i> Linn. .. Sugar cane ..	Irregular ..	Irregular ..	10 feet	5 feet x 4 feet	..	C. 5s. per 100
<i>Theobroma cacao</i> Linn. var., Cocoa ..	Continuous ..	Continuous ..	20 feet	16 feet	2d. pod	
<i>Theobroma cacao</i> , var. <i>criollo</i> -Cocca ..	Continuous ..	Continuous ..	20 feet	16 feet	2d. pod	
<i>forastero</i> hybrid ..						
SHADE TREES.						
<i>Adenanthera pavonina</i> Linn. ..	November-January	March-April	40 feet	..	6d. packet	
<i>Albizia Lebbek</i> Benth. ..	Irregular ..	Irregular ..	50 feet	..	6d. packet	
<i>Albizia procera</i> Benth. ..	Continuous ..	Continuous ..	50 feet	..	6d. packet	
<i>Cajanus Cajan</i> Druce .. Pigeon pea ..	Continuous ..	Continuous ..	15 feet	..	6d. packet	
<i>Enterolobium Saman</i> Prain .. Rain tree ..	Irregular ..	Irregular ..	80 feet	..	6d. packet	
<i>Erythrina crassifolia</i> Koorders & Valetton ..	August-September	December-January	60 feet	..	..	C. 5s. per 100
<i>Erythrina lithosperma</i> Blume .. Dadap ..	August-September	December-January	60 feet	..	..	C. 5s. per 100
<i>Gliricidia maculata</i> H. B. & K. ..	May, June ..	September-October	45 feet	..	..	C. 5s. per 100
<i>Leucaena glauca</i> Benth. ..	Continuous ..	Continuous ..	30 feet	..	9d. lb.	C. 5s. per 100
COVER CROPS.						
<i>Calopogonium mucunoides</i> Desv. ..	March-April ..	July-October ..	Creeper	Rows 5 feet	1s. 6d. lb.	
<i>Centrosema pubescens</i> Benth. ..	Continuous ..	Continuous ..	Creeper	Rows 3 feet	2s. 6d. lb.	
<i>Mimosa invisa</i> Mart. ..	Continuous ..	Continuous ..	Creeper	Rows 5 feet	2s. 6d. lb.	
<i>Pueraria javanica</i> Benth. = (<i>P. phaseoloides</i> Benth.) ..			Creeper	Rows 5 feet	..	C. 2s. 6d. per 100
ERECT COVER CROPS.						
<i>Aeschynomene americana</i> Linn. ..	Continuous ..	Continuous ..	10 feet	Rows 5 feet	2s. 6d. lb.	..
<i>Cassia laevigata</i> Willd. ..	Continuous ..	Continuous ..	6 feet	Rows 5 feet	2s. 6d. lb.	

ECONOMIC CROPS—continued.

	Flowering period.	Seeding period.	Approximate average height.	Suggested planting distance feet apart.	Material available—Price.	
					Seed.	Plants, &c.
ERECT COVER CROPS—continued.						
<i>Cassia occidentalis</i> Linn.	Continuous ..	Continuous ..	3 feet	Rows 4 feet	2s. 6d. lb.	
<i>Crotalaria anagyroides</i>	Continuous ..	Continuous ..	12 feet	Rows 5 feet	1s. 6d. lb.	
<i>Indigofera arrecta</i> Hochst.	Continuous ..	Continuous ..	4 feet	Rows 4 feet	2s. 6d. lb.	
<i>Tephrosia candida</i> DC.	Continuous ..	Continuous ..	8 feet	Rows 5 feet	2s. 6d. lb.	
<i>Tephrosia pumila</i> Pers. (<i>T. purpurea</i> Pers.)	Continuous ..	Continuous ..	5 feet	Rows 3 feet	2s. 6d. lb.	
GRASSES.						
<i>Chrysopogon aciculatus</i> Trin. .. Love grass ..	Continuous ..	Continuous ..	1 foot	3 feet	6d. packet	R. 2s. 6d. per 100
<i>Coelorhachis glandulosa</i> Stapf.	Continuous ..	Continuous ..	3 feet	1 foot	6d. packet	R. 5s. per 100
<i>Cymbopogon nardus</i> Rendle .. Citronella grass ..	Continuous ..	Continuous ..	4 feet	3 feet	6d. packet	
<i>Cynodon dactylon</i> Pers. .. Couch grass ..	Continuous ..	Continuous ..	1 foot	3 feet	..	C. 5s. per 100
<i>Melinis minutiflora</i> Beauv.	Continuous ..	Continuous ..	3 feet	3 feet	6d. packet	
<i>Pennisetum clandestinum</i> Hochst. Kikuyu grass ..	Continuous ..	Continuous ..	3 feet	3 feet	..	R. 5s. per 100
<i>Pennisetum purpureum</i> Schum. Merkur grass ..	Continuous ..	Continuous ..	10 feet	6 feet	6d. packet	
<i>Vetiveria zizanioides</i> Nash .. Vetiver grass ..	Continuous ..	Continuous ..	3 feet	3 feet	..	R. 5s. per 100
VEGETABLES AND NATIVE FOODS.						
<i>Abelmoschus manihot</i> Linn .. Aibika (<i>Hibiscus Manihot</i> Linn.)						
<i>Amaranthus gangeticus</i> Linn .. Native spinach ("Aupa")	Continuous ..	Continuous ..	3 feet	2 feet x 2 feet	6d packet	
<i>Benincasa hispida</i> Cogn. .. White gourd .. (<i>Cerifera</i> Savi)	Continuous ..	Continuous ..	Climber	Trellis ..	6d. packet	T. 3s. doz.
<i>Canna edulis</i> Ker.-Gawl. .. Queensland arrow-root	Continuous ..	Continuous ..	4 feet	3 feet x 2 feet	6d. packet	T. 3s. doz.
<i>Dioscorea</i> spp. Yams	Continuous ..	Continuous ..	Climber	4 feet x 3 feet	..	Setts 1s. doz.

ECONOMIC CROPS—continued.

	Flowering period.	Seeding period.	Approximate average height.	Suggested planting distance feet apart.	Material available—Price.	
					Seed.	Plants, &c.
VEGETABLES AND NATIVE FOODS—continued.						
<i>Hibiscus esculentus</i> Linn. .. Okra	Continuous ..	Continuous ..	4 feet	5 feet x 1 ft. 6 in.	6d. packet	
<i>Ipomoea Batatas</i> Lam. .. Sweet potato ..			Creeping	2 feet	..	C. 2s. 6d. per 100
<i>Manihot utilisima</i> Pohl. .. Cassava ..	Irregular ..		6 feet	4 feet x 3 feet	..	C. 2s. 6d. per 100
<i>Maranta arundinacea</i> Linn. .. Bermuda arrowroot	Continuous ..		2 feet	2 ft. 6 in. x 1 ft. 6 in.	..	T. 3s. doz.
<i>Phaseolus vulgaris</i> Linn. .. Long bean ..	Continuous ..	Continuous ..	Climber	3 feet x 1 foot	6d. packet	
<i>Psophocarpus tetragonolobus</i> DC. Wing bean ..	Continuous ..	Continuous ..	Climber	4 feet x 1 foot	6d. packet	
<i>Solanum Melongena</i> Linn. .. Egg plant ..	Continuous ..	Continuous ..	3 feet	3 feet x 2 feet	6d. packet	
SPICES.						
<i>Capsicum annuum</i> Linn. .. Chillies ..	Continuous ..	Continuous ..	3 feet	3 feet x 2 feet	6d. packet	
<i>Cinnamomum zeylanicum</i> Nees. Cinnamon (or Breyer ?)	Irregular ..	March–April ..	6 feet (40 feet)	10 feet	6d. packet	P. 12s. doz.
<i>Curcuma domestica</i> Valerion .. Turmeric ..	Continuous ..		2 feet	3 feet x 2 feet	..	R. 6s. doz.
<i>Myristica fragrans</i> Houtt (or Linn ?) Nutmeg mace ..	Irregular ..	Irregular ..	60 feet	25 feet	1s. doz.	
<i>Piper nigrum</i> Linn. .. Pepper ..	Continuous ..				..	
<i>Vanilla planifolia</i> Andr. .. Vanilla ..	Irregular ..	Irregular ..	Climber	8 feet	..	C. 5s. per 100
EDIBLE FRUITS AND NUTS.						
<i>Achras zapota</i> Linn. .. Sapodilla ..	June–August ..	October–December	20 feet	20 feet	6d. packet	
<i>Aegle Marmelos</i> Correa .. Baobab fruit					..	
<i>Anacardium occidentale</i> Linn. .. Cashew nut					..	
<i>Ananas comosus</i> Merr. .. Pineapple ..			2 feet	3 feet x 2 feet	..	S. 6s. doz.

ECONOMIC CROPS—continued.

			Flowering period.	Seeding period.	Approximate average height.	Suggested planting distance feet apart.	Material available—Price.	
							Seed.	Plants, &c.
EDIBLE FRUITS AND NUTS—continued.								
<i>Annona Cherimolia</i> Mill.	..	Cherimoyer ..	Continuous ..	Continuous ..	20 feet	20 feet	6d. packet	P. 12s. doz.
<i>Annona glabra</i> Linn. . .	..		Continuous ..	Continuous ..	20 feet	20 feet	6d. packet	P. 12s. doz.
<i>Annona muricata</i> Linn.	..	Soursop ..	Continuous ..	Continuous ..	20 feet	20 feet	6d. packet	P. 12s. doz.
<i>Annona reticulata</i> Linn.	..	" Bullock's heart "	Continuous ..	Continuous ..	20 feet	20 feet	6d. packet	P. 12s. doz.
<i>Annona squamosa</i> Linn.	..	Custard apple ..	Continuous ..	Continuous ..	20 feet	20 feet	6d. packet	P. 12s. doz.
<i>Antidesma Bunius</i> Spreng	..		Y ..	Y ..				
<i>Artocarpus communis</i> Forst.	..	Breadfruit, seeded	July–September ..	December–March ..	60 feet	35 feet	6d. packet	P. 12s. doz.
<i>Artocarpus communis</i> Forst.	..	Breadfruit, seed- less variety	July–September ..		60 feet	35 feet	..	P. 24s. doz.
<i>Artocarpus integra</i> Merr.	..	Jak fruit ..	Continuous ..	Continuous ..	60 feet	35 feet	6d. packet	
<i>Averrhoa bilimbi</i> Linn.	..	{ Five corners	Continuous ..	Continuous ..	20 feet	20 feet	6d. packet	P. 12s. doz.
<i>Averrhoa Carambola</i> Linn.	..	{ Sweet and sour varieties	Continuous ..	Continuous ..	20 feet	20 feet	6d. packet	P. 12s. doz.
<i>Barringtonia edulis</i> Seem.	..		Continuous ..	Continuous ..	40 feet	30 feet	6d. packet	
<i>Bertholletia excelsa</i> Humb. & Bonpl.		Brazil nut ..	Y ..	Y ..				
<i>Canarium commune</i> Linn.	..	Java almond ..	Y ..	Y ..				
<i>Canarium polyphyllum</i> Schum.	..	" Galip " ..	March–September	September–March	60 feet	35 feet	6d. packet	
<i>Carica Papaya</i> Linn. . .	..	Pawpaw ..	Continuous ..	Continuous ..	20 feet	15 feet	6d. packet	P. 6s. doz.
<i>Carrissa Carandas</i> Linn.	..	" Natal plum " ..	Y ..	Y ..				
<i>Chrysobalanus Icaco</i> Linn.	..	" Coco plum " ..	Continuous ..	Continuous ..	20 feet	20 feet	6d. packet	
<i>Chrysophyllum cainito</i> Linn.	..	Star apple ..						
<i>Cicca accida</i> Merr. . .	..		Continuous ..	Continuous ..	20 feet	20 feet	6d. packet	
<i>Citrus</i> spp. . .	..	Lime ..	Continuous ..	Continuous ..	20 feet	20 feet	..	P. 12s. doz.
	..	Kumquat ..	Continuous ..	Continuous ..	20 feet	20 feet	..	P. 12s. doz.
	..	Orange ..	Continuous ..	Continuous ..	20 feet	20 feet	..	P. 12s. doz.
	..	Lemon ..	Continuous ..	Continuous ..	20 feet	20 feet	..	P. 12s. doz.
	..	Mandarin ..	Continuous ..	Continuous ..	20 feet	20 feet	..	P. 12s. doz.
	..	Pomelo ..	Continuous ..	Continuous ..	20 feet	20 feet	..	P. 12s. doz.
<i>Clausena Wampi</i> Oliver	..	Wampee ..						
<i>Cynometra cauliflora</i> Linn.	..	Nam-nam ..	Continuous ..	Continuous ..	25 feet	20 feet	6d. packet	
<i>Dillenia indica</i> Linn.	..		Irregular ..	Irregular ..	40 feet	30 feet	6d. packet	
<i>Diospyros discolor</i> Willd.	..	Velvet apple ..	September–Decem- ber	March–May ..	40 feet	30 feet	6d. packet	
<i>Durio zibethinus</i> Murr.	..	Durian ..	Y ..	Y ..				

ECONOMIC CROPS—continued.

			Flowering period.	Seeding period.	Approximate average height.	Suggested planting distance feet apart	Material available—Price.	
							Seed.	Plants, &c.
EDIBLE FRUITS AND NUTS—continued.								
<i>Eriobotrya japonica</i> Lindl.	Loquat	Y	..	Y				
<i>Eugenia brasiliensis</i> Lam.	Brazilian cherry	Continuous	..	Continuous	15 feet	15 feet	6d. packet	P. 12s. doz.
<i>Eugenia Jambos</i> Linn.	Rose apple	Irregular	..	Irregular	45 feet	30 feet		
<i>Eugenia jambolana</i> Lam.	Java plum	Irregular	..	Irregular	60 feet	35 feet		
<i>Eugenia javanica</i> Lam.	Wax jambu	Y	..	Y				
<i>Eugenia malaccensis</i> Linn.	Malay apple	April-May	..	August-September	45 feet	35 feet	6d. packet	
<i>Flacourtia indica</i> Merr.	Governor plum	Continuous	..	Continuous	25 feet	25 feet	6d. packet	
<i>Garcinia Mangostana</i> Linn.	Mangosteen	Y	..	Y				
<i>Hibiscus Sabdariffa</i> Linn.	Rozelle, red and white varieties	Continuous	..	Continuous	8 feet	4 feet x 3 feet	6d. packet	
<i>Inocarpus edulis</i> Forst.		December, February	..	April-June	40 feet	30 feet	6d. packet	
<i>Lansium domesticum</i> Jack	Lansat	Y	..	Y				
<i>Lucuma nervosa</i> A.D.C. = (<i>L. Rivicoa</i> Gaertn. f.)		March-April	..	July-September	20 feet	20 feet	6d. packet	
<i>Macadamia ternifolia</i> F. Muell.	Queensland nut	Y	..	Y				
<i>Mangifera indica</i> Linn.	Mango	Irregular	..	Irregular	60 feet	35 feet	6d. packet	P. 12s. doz.
<i>Mimusops bojeri</i> A.D.C.		Y	..	Y				
<i>Monstera deliciosa</i> Liebm.		Irregular	..	Irregular	Epiphyte			P. 12s. doz.
<i>Morus nigra</i> Linn.	Mulberry	Irregular	..	Irregular	15 feet	15 feet		C. 3s. doz.
<i>Muntingia Calabura</i> Linn.	Japanese cherry	Continuous	..	Continuous	30 feet	25 feet	6d. packet	
<i>Musa paradisiaca</i> Linn.	Plantain	Continuous	..	Continuous	15 feet	10 feet		S. 6s. doz.
<i>Musa sapientum</i> Linn.	Banana	Continuous	..	Continuous	15 feet	10 feet		S. 6s. doz.
<i>Nephelium Lappaceum</i> Linn.	Rambutan	Irregular	..	Irregular	70 feet	40 feet	6d. packet	P. 12s. doz.
<i>Nephelium Lit-chi</i> Cambess	Litchee	Y	..	Y	35 feet	30 feet		M. 30s. doz.
<i>Nephelium Longana</i> Cambess	Longan	Irregular	..	Irregular	70 feet	40 feet		M. 30s. doz.
<i>Passiflora edulis</i> Sims	Passion fruit	Continuous	..	Continuous	Climber	10 feet	6d. packet	P. 12s. doz.
<i>Passiflora quadrangularis</i> Linn.	Granadilla	Continuous	..	Continuous	Climber	10 feet	6d. packet	P. 12s. doz.
<i>Persea americana</i> Mill = (<i>P. gratissima</i> Gaertn. f.)	Avocado pear	July-September	..	October-February	40 feet	30 feet	6d. packet	P. 12s. doz.
<i>Psidium cattleianum</i> Sabine	Cherry guava	Continuous	..	Continuous	15 feet	15 feet	6d. packet	
<i>Psidium Guajava</i> Linn.	Guava	Continuous	..	Continuous	15 feet	15 feet	6d. packet	
<i>Punica Granatum</i> Linn.	Pomegranate	Continuous	..	Continuous	15 feet	15 feet	6d. packet	
<i>Spodias pinna</i> Kuntz = (<i>S. Mangifera</i> Will.)	Hog plum	June-September	..	January-March	30 feet	20 feet	6d. packet	
<i>Tamarindus indica</i> Linn.	Tamarind	March-May	..	June-September	50 feet	35 feet	6d. packet	
<i>Zalacca edulis</i> Blume			..		20 feet	20 feet		S. 12s. doz.

ECONOMIC CROPS—continued.

	Flowering period.	Seeding period.	Approximate average height.	Suggested planting distance feet apart.	Material available—Price.	
					Seed.	Plants, &c.
ROCKERY, BEDDING AND POT PLANTS, FERNS.						
<i>Achimenes grandiflora</i> D.C.	Continuous		6 inches	..	..	6s. doz.
<i>Adiantum concinnum</i> H.B.K. ..	} Maidenhair ferns		1 foot	..	..	R. 24s. doz.
<i>Adiantum farleyense</i> T. Moore ..			1 foot	..	..	R. 24s. doz.
<i>Adiantum gracillimum</i> T. Moore			1 foot	..	..	R. 24s. doz.
<i>Adiantum peruvianum</i> Klotzsch			1 foot	..	..	R. 24s. doz.
<i>Adiantum trapeziforme</i> Linn. ..			1 foot	..	..	R. 24s. doz.
<i>Agave vera-cruz</i> Mill. = (<i>Alurida</i> Ait.)	Century plant		3 feet	..	..	B. 12s. doz.
<i>Aglaonema commutatum</i> Schott =			2 feet	..	..	
(<i>Scindapsus Cuscuaria</i> Presl.)			6 inches	..	..	
<i>Aglaonema costatum</i> N.E.Br. ..			10 feet	..	..	
<i>Alocasia indica</i> Schott	} Tree ferns		10 feet	..	..	
<i>Alsophila atrovirens</i> Presl. ..			10 feet	..	..	
<i>Alsophila crenata</i> Papl. ..			6 inches	..	..	{ P. 1s. doz. C. 6d. doz.
<i>Alternanthera amoena</i> Voss. ..	Continuous		3 feet	..	6d. packet	
<i>Amorphophallus campanulatus</i> Blume	Irregular	Irregular	2 feet	..	..	C. 3s. doz.
<i>Anthurium cristallinum</i> Linden and André	Continuous		2 feet	..	..	C. 3s. doz.
<i>Anthurium macrolobium</i> Hybrid	Continuous		2 feet	..	..	{ P. 12s. doz. C. 3s. doz.
<i>Asplenium nidus</i> (-avis) Linn.	Continuous		2 feet	..	..	
<i>Begonia Bismarcki</i> Hybrid ..	Continuous		2 feet	..	..	
<i>Begonia semperflorens</i> Link and Otto	Continuous		2 feet	..	..	
<i>Begonia rex</i> Putz.	Continuous		2 feet	..	..	
<i>Begonia socatrana</i> Hook. f. ..	Continuous		2 feet	..	..	
<i>Billbergia pyramidalis</i> Lindl.			1 foot	..	..	{ P. 3s. doz. C. 1s. dz.
<i>Billbergia saundersii</i> Hort.			3 inches-1 foot	..	..	B. 6s. doz.
<i>Bryophyllum pinnatum</i> Kurz =						
(<i>B. Calycinum</i> Salisb.)						
<i>Caladium</i> spp.						
<i>Calathea zebrina</i> Lindl.						

ECONOMIC CROPS—continued.

	Flowering period.	Seeding period.	Approximate average height.	Suggested planting distance feet apart.	Material available—Price.	
					Seed.	Plants, &c.
ROCKERY, BEDDING AND POT PLANTS, FERNS—continued.						
<i>Canna indica</i> Linn.	Continuous	Continuous	3 feet	..	..	{ T. R. 6s. doz.
<i>Cleome speciosissima</i> Deppe	Continuous	Continuous	1 foot	..	6d. packet	
<i>Coleus</i> sp.	..	..	2 feet	..	..	B. 6s. doz.
<i>Crinum asiaticum</i> Linn.	Continuous	..	2 feet	..	..	B. 6s. doz.
<i>Crinum giganteum</i> Andr.	Continuous	..	3 feet	..	..	B. 6s. doz.
<i>Crinum Moorei</i> Hook. F.	Continuous	..	2 feet	..	..	B. 6s. doz.
<i>Crinum pedunculatum</i> R.Br.	Continuous	..	2 feet	..	..	B. 6s. doz.
<i>Datura metel</i> Linn.	Continuous	Continuous	4 feet	..	6d. packet	
<i>Dieffenbachia Bowmannii</i> Carr	..	..	3 feet	..	..	C. 3s. doz.
<i>Dieffenbachia magnifica</i> Linden & Rodigas	..	..	3 feet	..	..	C. 3s. doz.
<i>Dracaena sanderiana</i> Hart.	..	..	3 feet	..	..	C. 3s. doz.
<i>Dracaena Victoria</i> Hort.	..	..	3 feet	..	..	C. 3s. doz.
<i>Haemanthus multiflorus</i> Martyn	Continuous	Continuous	1 foot	..	..	B. 6s. doz.
<i>Hedychium coronarium</i> Koenig.	Continuous	Continuous	4 feet	..	..	B. 6s. doz.
<i>Hippeastrum reticulatum</i> Herb.	Continuous	Continuous	2 feet	..	..	B. 6s. doz.
<i>Hippeastrum villatum</i> Herb.	Continuous	Continuous	2 feet	..	..	B. 6s. doz.
<i>Karatas Morreniana</i> Antoine	..	..	..	..	..	..
<i>Karatas spectabilis</i> Antoine	..	..	..	..	..	..
<i>Nelumbium speciosum</i> Willd. = <i>Nymphaea lotus</i> Linn.	Continuous	Continuous	1 foot	..	6d. packet	
<i>Opuntia</i> spp.	..	..	Varies	..	..	C. 3s. doz.
<i>Ruellia tuberosa</i> Linn.	Irregular	..	2 feet	..	..	P. 6s. doz.
<i>Selaginella flabellata</i> Spring	..	..	6 inches	..	..	R. 6s. doz.
<i>Selaginella umbrosa</i>	..	..	6 inches	..	..	R. 6s. doz.
<i>Serissa foetida</i> Comm. = (<i>S. foetidham</i>)	Continuous	..	2 feet	..	..	C. 3s. doz.
<i>Sinningia speciosa</i> Hiern	Continuous	..	1 foot	..	..	P. 6s. doz.
<i>Spathiphyllum commutatum</i> Schott	Continuous	..	2 feet	..	..	P. 6s. doz.
<i>Strelitzia reginae</i> Hort [Banks in] <i>Ait Hortkew</i>	..	..	..	..	..	..
<i>Torenia Fournieri</i> Linden	Continuous	Continuous	1 foot	..	6d. packet	P. 3s. doz.
<i>Vinca rosea</i> Linn.	Continuous	Continuous	1 foot	..	6d. packet	
<i>Zephyranthes rosea</i> Lindl.	Continuous	..	6 inches	..	..	P. 3s. doz.

ECONOMIC CROPS—continued.

			Flowering period.	Seeding period.	Approximate average height.	Suggested planting distance feet apart.	Material available—Price.	
							Seed.	Plants, &c.
CREEPERS AND SCANDENT SHRUBS.								
<i>Abrus precatorius</i> Linn.	..	Prayer-seed	..	Continuous	..	..	6d. packet	
<i>Allamanda hendersoni</i> Bull.	..	..	..	Continuous	..	..	..	{ P. 6s. doz.
<i>Antigonon leptopus</i> Hook and Arn.	..	Coralita, pink and white	..	Continuous	..	..	6d. packet	{ C. 3s. doz.
<i>Aristolochia floribunda</i> Lem.	..	Dutchman's pipe	..	Continuous	..	..	6d. packet	{ P. 6s. doz.
<i>Aristolochia grandiflora</i> Arruda	..		..	Continuous	..	..	6d. packet	
<i>Aristolochia hians</i> Willd.	..		..	Continuous	..	..	6d. packet	
<i>Arrabidaea magnifica</i> Sprague	..	..	..	Continuous	..	..	..	{ P. 12s. doz.
<i>Beaumontia grandiflora</i> Wall	..	..	..	..	..	..	..	{ C. 3s. doz.
<i>Begonia unguis-cati</i> Linn.	..	..	..	..	..	..	..	{ C. 3s. doz.
<i>Begonia venusta</i> Ker-Gawl.	..	..	..	..	..	..	..	{ C. 3s. doz.
<i>Bougainvillea spectabilis</i> Willd.	Mauve	..	Continuous	..	..	..	..	{ P. 6s. doz.
<i>Bougainvillea spectabilis</i> var. Mrs. Butt	Crimson	..	Continuous	..	..	..	..	{ C. 3s. doz.
<i>Bougainvillea spectabilis</i> var. laterita as sp. Hort	Brick red	..	Continuous	..	..	..	..	{ P. 12s. doz.
<i>Clematis paniculata</i> Thunb.	..	..	Irregular	..	..	..	..	{ C. 6s. doz.
<i>Clematis triloba</i> Henye	..	..	Irregular	..	..	..	..	{ C. 3s. doz.
<i>Clerodendron thomsonae</i> Balf.	..	..	Continuous	..	..	..	..	{ C. 3s. doz.
<i>Clerodendron thomsonae</i> var. Balfourii Hort.	..	..	Continuous	..	..	..	..	{ C. 3s. doz.
<i>Clitoria Ternatea</i> Linn.	..	..	Continuous	..	Continuous	..	6d. packet	{ P. 6s. doz.
<i>Congea tomentosa</i> Roxb.	..	..	December–February	..	..	..	..	{ C. 3s. doz.
<i>Gloriosa Rothschildiana</i> O'Brien	..	..	Continuous	..	Continuous	..	6d. packet	B. 6s. doz.
<i>Gloriosa superba</i> Linn.	..	..	Continuous	..	Continuous	..	6d. packet	B. 6s. doz.
<i>Ipomoea arborescens</i> Sweet	..	..	Continuous	..	Continuous	..	6d. packet	
<i>Landolphia Heudelotii</i> A.D.C.	..	..	Continuous	..	..	..	..	
<i>Lantana trifolia</i> Linn.	..	..	Continuous	..	..	..	..	C. 3s. doz.
<i>Loincera Caprifolium</i> Linn.	..	..	Continuous	..	..	..	..	C. 3s. doz.
<i>Macrozanonia macrocarpa</i> Cogn.	..	..	April–June	..	July–December	..	6d. packet	
<i>Mucuna Kraetkei</i> Warb.	..	..	Y	..	Y	..		

ECONOMIC CROPS—continued.

	Flowering period.	Seeding period.	Approximate average height.	Suggested planting distance feet apart.	Material available—Price.	
					Seed.	Plants, &c.
CREEPERS AND SCANDENT SHRUBS—continued.						
<i>Odontadenia speciosa</i> Benth.	Y	Y			6d. packet	
<i>Passiflora foetida</i> Linn.	Continuous	Continuous				C. 3s. doz.
<i>Petrea volubilis</i> Linn.	Irregular	Irregular				C. 3s. doz.
<i>Piper Betle</i> Linn. Betel leaf	Continuous	Continuous				C. 3s. doz.
<i>Piper minimum scandens</i>						C. 3s. doz.
<i>Pogostemon patchouly</i> Pellet = Patchouli						C. 3s. doz.
(<i>P. Heyneanus</i> Benth.)						
<i>Porana paniculata</i> Roxb.	Continuous					C. 3s. doz.
<i>Quisqualis indica</i> Linn.	Continuous					{ P. 6s. doz. C. 3s. doz.
<i>Solanum jasminoides</i> Paxt.	Continuous	Continuous			6d. packet	
<i>Strophanthus gratus</i> Baill.	Irregular					C. 3s. doz.
<i>Strophanthus hispidus</i> D.C.	Irregular					C. 3s. doz.
<i>Tecomathe dendrophila</i> K. Schumm	Irregular					C. 3s. doz.
<i>Thunbergia fragrans</i> Roxb.	Continuous					C. 3s. doz.
<i>Thunbergia grandiflora</i> Roxb.	Continuous					C. 3s. doz.

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	Flowering period.	Seeding period.	Approximate average height.	Material and Price.		
				Seeds.	Cuttings.	Plants, &c.
FLOWERING AND ORNAMENTAL SHRUBS.						
<i>Abutilon indicum</i> Sweet Pink and white varieties	Continuous		12 feet		3s. doz.	P. 6s. doz.
<i>Acalypha godseffiana</i> Masters	Continuous	Continuous	4 feet		3s. doz.	
<i>Acalypha marginata</i> Spreng.	Continuous	Continuous	6 feet		3s. doz.	
<i>Acalypha Sanderiana</i> Hort.	Continuous	Continuous	4 feet		3s. doz.	
<i>Acalypha wilkesiana</i> Muell. Arg.	Continuous	Continuous	8 feet		3s. doz.	
var. <i>macrophylla</i>						
<i>Aglaia odorata</i> Lour.	Continuous	Continuous	6 feet			M. 30s. doz.
<i>Allamanda schottii</i> Pohl.	Continuous	Continuous	4 feet	6d. packet		P. 6s. doz.

ECONOMIC CROPS—continued.

		Flowering period.	Seeding period.	Approximate average height.	Material and Price.		
					Seeds.	Cuttings.	Plants, &c.
FLOWERING AND ORNAMENTAL SHRUBS—continued.							
<i>Allamanda violacea</i> Gardn. =		Continuous		4 feet	..	3s. doz.	P. 6s. doz.
(<i>A. Blanchettii</i> A.D.C.)							
<i>Aralia Balfouriana</i> Hort.		Continuous		6 feet	..	3s. doz.	
<i>Aralia filicifolia</i> Chr. Moore		Continuous		6 feet	..	3s. doz.	
<i>Aralia Veitchii</i> Hort.		Continuous		6 feet	..	3s. doz.	
<i>Barleria cristata</i> Linn.		Continuous	Continuous	4 feet	6d. packet	..	P. 6s. doz.
<i>Barleria lupulina</i> Lindl.		Continuous	Continuous	3 feet	6d. packet	..	P. 6s. doz.
<i>Bauhinia candida</i> Roxb.	} Synonyms ? {	Continuous	Continuous	10 feet	6d. packet	..	P. 6s. doz.
<i>Bauhinia variegata</i> Linn		Irregular	Irregular	15 feet	6d. packet	..	P. 6s. doz.
<i>Bauhinia megalandra</i> Griseb.		Y ..	Y				
<i>Bauhinia tomentosa</i> Linn		Irregular	Irregular	15 feet	6d. packet		
<i>Brunfelsia americana</i> Linn.		Continuous	Continuous	5 feet	6d. packet	3s. doz.	
<i>Caesalpinia pulcherrima</i> Swartz	Bird of paradise red and yellow varieties	Continuous	Continuous	8 feet	6d. packet	..	P. 6s. doz.
<i>Calliandra haematocephala</i> Hassk		Continuous	Continuous	6 feet	6d. packet		
<i>Cassia alata</i> Linn.		Continuous	Continuous	8 feet	6d. packet	..	P. 6s. doz.
<i>Cassia bacillaris</i> Linn. f.		Continuous	Continuous	8 feet			
<i>Cassia corymbosa</i> Lam.		Y ..	Y				
<i>Cassia glauca</i> Lam.		Y ..	Y				
<i>Clerodendron fallax</i> Lindl.		Continuous	Continuous	4 feet	..	3s. doz.	P. 6s. doz.
<i>Clerodendron fragrans</i> R.Br.		Continuous	Continuous	3 feet	6d. packet	3s. doz.	P. 6s. doz.
<i>Clerodendron Minakassae</i> Teijsm & Binn		Continuous	Continuous	6 feet	..	3s. doz.	P. 6s. doz.
<i>Clerodendron paniculatum</i> Linn.		Continuous	Continuous	6 feet	..	..	P. 6d. doz.
<i>Codiaeum variegatum</i> Blume	Croton ..	Continuous		6 feet	..	3s. doz.	P. 6s. doz.
<i>Cycas Rumphii</i> Miq.		Continuous	Continuous	6 feet	6d. packet		
<i>Duranta repens</i> Linn. = (<i>D. Plumieri</i> Jacq.)		Continuous	Continuous	12 feet	6d. packet	..	P. 6s. doz.
<i>Eranthemum atropurpureum</i> Hort.		Irregular		6 feet	..	3s. doz.	
<i>Ervatamia coronaria</i> Stapf.		Continuous		5 feet	..	..	P. 6s. doz.
<i>Euphorbia heterophylla</i> Linn		Continuous	Continuous	3 feet	6d. packet		
<i>Euphorbia pulcherrima</i> Willd.	Poinsettia ..	Continuous		10 feet	..	3s. doz.	P. 6s. doz.
<i>Flemingia strobilifera</i> R.Br.		Continuous	Continuous	5 feet	6d. packet		
<i>Galphimia gracilis</i> Bartl.		Continuous	Continuous	4 feet	6d. packet	..	P. 6s. doz.
<i>Gardenia florida</i> Linn. = (<i>G. jasminoides</i> Ellis')		Continuous		4 feet	..	3s. doz.	

ECONOMIC CROPS—continued.

		Flowering period.	Seeding period.	Approximate average height.	Material and Price.			
					Seeds.	Cuttings.	Plants, &c.	
FLOWERING AND ORNAMENTAL SHRUBS—continued.								
<i>Hibiscus Rosa-sinensis</i> Linn.	..	Several colours and varieties	Continuous	..	6 feet—10 feet	..	3s. doz.	P. 6s. doz.
<i>Hibiscus schizopetalus</i> Hook f.	..	..	Continuous	..	8 feet	..	3s. doz.	P. 6s. doz.
<i>Hydrangea Hortensia</i> Siebold	..	..	Continuous	..	3 feet	..	3s. doz.	
<i>Ixora coccinea</i> Linn.	..	Red.	Continuous	Continuous	3 feet	6d. packet	3s. doz.	P. 6s. doz.
<i>Ixora congesta</i> Roxb.	..	Red	Continuous	Continuous	3 feet	6d. packet	3s. doz.	P. 6s. doz.
<i>Ixora Dixiana</i> Hort.	..	Red	Continuous	Continuous	3 feet	6d. packet	3s. doz.	P. 6s. doz.
<i>Ixora javanica</i> DC.	..	Apricot	Continuous	Continuous	3 feet	6d. packet	3s. doz.	P. 6s. doz.
<i>Ixora lutea</i> Hutch.	..	Yellow	Continuous	Continuous	3 feet	6d. packet	3s. doz.	P. 6s. doz.
<i>Ixora macrothyrsa</i> Teijsm and Binn.	..	Red	Continuous	Continuous	6 feet	6d. packet	3s. doz.	P. 6s. doz.
<i>Ixora multibracteata</i> Pearson	..	White	Continuous	Continuous	6 feet	6d. packet	3s. doz.	P. 6s. doz.
<i>Ixora oculata</i>	..	Red	Continuous	Continuous	3 feet	6d. packet	3s. doz.	P. 6s. doz.
<i>Ixora rosea</i> K. Schum.	..	Pink	Continuous	Continuous	3 feet	6d. packet	3s. doz.	P. 6s. doz.
<i>Ixora stricta</i> Roxb.	..	Red	Continuous	Continuous	3 feet	6d. packet	3s. doz.	P. 6s. doz.
<i>Jasminum sambac</i> Soland	..	Jasmine	Continuous	..	4 feet	..	3s. doz.	
<i>Jatropha podagrica</i> Hook	..	..	Continuous	..	5 feet	..	3s. doz.	
<i>Lagerstroemia indica</i> Linn.	..	Indian lilac	Irregular	..	8 feet	..	3s. doz.	P. 6s. doz.
<i>Lagerstroemia tomentosa</i> Presl.	..	..	..	..	6 feet	..	3s. doz.	
<i>Lantana aculeata</i> Linn. = (<i>L. Camara</i> Linn)	..	Red, white, yellow,	Continuous	Continuous	4 feet	..	3s. doz.	P. 6s. doz.
<i>Macrosphyra longistyla</i> Hook f.	..	..	Continuous	Continuous	8 feet	6d. packet		
<i>Malpighia coccigera</i> Linn.	..	..	Irregular	Irregular	3 feet	6d. packet		
<i>Manihot variegata</i>	..	..	Continuous	Continuous	6 feet	6d. packet	3s. doz.	
<i>Murraya exotica</i> Linn.	..	..	Continuous	Continuous	15 feet	6d. packet		P. 6s. doz.
<i>Mussaenda frondosa</i> Linn.	..	..	Continuous	..	8 feet	..	3s. doz.	
<i>Nerium Oleander</i> Linn.	..	Pink, white	Continuous	..	10 feet	..	3s. doz.	
<i>Oncoba spinosa</i> Forsk.	..	..	Continuous	Continuous	15 feet	6d. packet		
<i>Panax fruticosum</i> Linn.	..	..	Continuous	..	6 feet	..	3s. doz.	
<i>Plumbago capensis</i> Thunb.	..	Blue	Continuous	..	2 feet	..		P. 6s. doz.
<i>Plumbago indica</i> Linn.	..	Scarlet	Continuous	..	2 feet	..		P. 6s. doz.
<i>Plumbago zeylanica</i> Linn.	..	White	Continuous	..	2 feet	..		P. 6s. doz.
<i>Plumeria acutifolia</i> Poir	..	} Frangipani	Continuous	Continuous	15 feet	..	3s. doz.	P. 6s. doz.
<i>Plumeria alba</i> Linn.	..		Continuous	Continuous	15 feet	..	6s. doz.	P. 6s. doz.
<i>Plumeria rubra</i> Linn.	..							
<i>Quassia amara</i> Linn.	..	..	Continuous	Continuous	6 feet	6d. packet	3s. doz.	

ECONOMIC CROPS—continued.

	Flowering period.	Seeding period.	Approximate average height.	Material and Price.		
				Seeds.	Cuttings.	Plants, &c.
FLOWERING AND ORNAMENTAL SHRUBS—continued.						
<i>Randia maculata</i> DC.	Y	Y				
<i>Rosa</i> sp.	Irregular					
<i>Rhodomyrtus tomentosa</i> Wight	Y	Y			6s. doz.	
<i>Russelia juncea</i> Zucc.	Continuous		5 feet		3s. doz.	
<i>Sambucus canadensis</i> Linn.	Continuous	Continuous	10 feet	6d. packet		
<i>Solanum mammosum</i> Linn.	Continuous	Continuous	2 feet	6d. packet		
<i>Tecoma capensis</i> Lindl.	Scarlet		4 feet		3s. doz.	
<i>Tecoma mollis</i> H. B. & K.	Continuous					
<i>Tecoma smithii</i> Hybrid	Orange-red		6 feet		3s. doz.	
<i>Tecoma stans</i> Juss.	Yellow		15 feet		3s. doz.	
<i>Tecoma velutina</i> Lindl.	Continuous		12 feet		3s. doz.	
<i>Thevetia neriifolia</i> Juss.	Continuous		4 feet		3s. doz.	P. 6s. doz.
<i>Thunbergia erecta</i> T. Anders.	Continuous		4 feet		3s. doz.	P. 6s. doz.
<i>Tithonia diversifolia</i> A. Gray	Continuous	Continuous	6 feet	6d. packet		
<i>Uroskinnera spectabilis</i> Lindl.	Continuous		4 feet		3s. doz.	
<i>Yucca gloriosa</i> Linn.	Adam's needle	Irregular	10 feet			P. 6s. doz.
SHRUBS—GENERAL.						
<i>Abroma augusta</i> Linn.	" Devil's cotton "	Continuous	10 feet	6d. packet		
<i>Acacia catechu</i> Willd.	Cutch	Continuous	15 feet	6d. packet		
<i>Acacia confusa</i> Merr.		Y				
<i>Acacia arabica</i> Willd.			10 feet			
<i>Acacia sphaerocephala</i> Cham. & Schlecht.			10 feet			
<i>Bixa Orellana</i> Linn.	Anatto	Continuous	15 feet	6d. packet		P. 3s. doz.
<i>Bocconia frutescens</i> Linn.			10 feet			
<i>Brucea amarissima</i> Merr. (Desv.?)						
<i>Erythroxylon nova-granatense</i> Hieron	Cocaine	Continuous	8 feet			
<i>Jatropha Curcas</i> Linn.	Physic nut	Continuous	10 feet		3s. doz.	
<i>Languas rafflesiana</i> Burkill = (Alpinia Rafflesiana Wall)		Continuous	10 feet	6d. packet		P. 6s. doz.
<i>Languas regia</i> Val. = (Alpinia regia Val.)		Continuous	10 feet	6d. packet		P. 6s. doz.
<i>Languas variegata</i>		Continuous	10 feet	6d. packet		P. 6s. doz.

ECONOMIC CROPS—continued.

	Flowering period.	Seeding period.	Approximate average height.	Material and Price.		
				Seeds.	Cuttings.	Plants, &c.
SHURBS—GENERAL—continued.						
<i>Ocimum viride</i> Willd.	Continuous ..	Continuous ..	9 feet	6d. packet		
<i>Pachira insignis</i> Savign.	Continuous ..	Continuous ..	15 feet	..	3s. doz.	
<i>Phyllanthus myrtifolius</i> Moon ..	Continuous ..	Continuous ..	15 feet	6d. packet	..	P. 6s. doz.
<i>Stachytarpheta jamaicensis</i> Vahl. = (<i>S. indica</i> Vahl.)	Continuous ..	Continuous ..	15 feet			
<i>Vitex trifolia</i> Linn.	Continuous ..	Continuous ..	6 feet	..	3s. doz.	
BAMBOOS.						
<i>Bambusa arundinacea</i> Willd.	Irregular ..	Irregular ..	20 feet	..	..	R. 6s. doz.
<i>Bambusa aurea</i> Siebold	Irregular ..	Irregular ..	20 feet	..	..	R. 6s. doz.
<i>Bambusa multiplex</i> Racusch	Irregular ..	Irregular ..	10 feet	..	..	R. 6s. doz.
<i>Bambusa siamensis</i> Kurz. = (<i>B. regia</i> Thoms)	Irregular ..	Irregular ..	25 feet	..	..	R. 6s. doz.
<i>Bambusa vulgaris</i> Schrad.	Irregular ..	Irregular ..	30 feet	..	..	R. 6s. doz.
<i>Dendrocalamus giganteus</i> Munro ..	Irregular ..	Irregular ..	80 feet	..	..	R. 6s. doz.
<i>Dendrocalamus strictus</i> Nees ..	Irregular ..	Irregular ..	30 feet	..	..	R. 6s. doz.
<i>Gigantochloa verticillata</i> Munro ..	Irregular ..	Irregular ..	80 feet	..	..	R. 6s. doz.

	Flowering period.	Seeding period.	Approximate average height.	Material available.	
				Seeds.	Plants, &c.
TREES—FLOWERING.					
<i>Canarium odoratum</i> King	“ Ylang-ylang ”	Continuous ..	Continuous	40 feet	6d. packet P. 12s. doz.
<i>Cassia Fistula</i> Linn.	Indian laburnum	November–February ..	July–September ..	35 feet	6d. packet P. 12s. doz.
<i>Cassia grandis</i> Linn.		November–February ..	July–September ..	50 feet	6d. packet P. 12s. doz.
<i>Cassia javanica</i> Linn.		Continuous ..	Continuous ..	45 feet	6d. packet
<i>Cassia multijuga</i> Rich.		Continuous ..	Continuous ..	45 feet	6d. packet P. 12s. doz.
<i>Cassia nodosa</i> Buch.–Ham.		November–February ..	July–September ..	35 feet	6d. packet
<i>Cassia siamea</i> Lam.		Continuous ..	Continuous ..	45 feet	6d. packet P. 12s. doz.
<i>Cassia sieberiana</i> DC.		November–February ..	July–September ..	20 feet	6d. packet
<i>Couroupita guianensis</i> Aubl.	Cannonball tree	Continuous ..	Continuous ..	70 feet	6d. packet P. 12s. doz.

ECONOMIC CROPS—continued.

	Flowering period.	Seeding period.	Approximate average height.	Material available.	
				Seeds.	Plants, &c.
TREES, FLOWERING—continued.					
<i>Jacaranda mimosaeifolia</i> D. Don. = (<i>J. ovalifolia</i> R.Br.)	Y	Y			
<i>Kleinhovia Hospita</i> Linn.	Continuous	Continuous	50 feet	6d. packet	
<i>Lagerstroemia Flos-reginae</i> Retz. .. Queen flower ..	Y	Y			
<i>Lysidice rhodostegia</i> Hance	Y	Y			
<i>Melia Azedarach</i> Linn.	Persian lilac	Irregular	30 feet	6d. packet	
<i>Michelia alba</i> DC.	Y	Y	35 feet	..	M. 30s. doz.
<i>Michelia Champaca</i> Linn.	Champak	Continuous	35 feet	6d. packet	
<i>Monodora tenuifolia</i> Benth.	Orchid flower	December-January	20 feet		
<i>Peltophorum pterocarpum</i> Backer		Irregular	Continuous	80 feet	6d. packet
<i>Poinciana regia</i> Boj.	Flamboyante	Irregular	Continuous	45 feet	6d. packet
<i>Schizolobium excelsum</i> Vog.		Irregular	Continuous	80 feet	6d. packet
<i>Sesbania coccinea</i> Poir. = (<i>S. grandiflora</i> Poir.)		Continuous	June-September	20 feet	6d. packet
<i>Solanum macranthum</i> Dun.	Potato tree	Continuous	Continuous	30 feet	6d. packet
<i>Spathodea campanulata</i> Beauv.	W. African tulip tree	Continuous	Continuous	100 feet	6d. packet
TREES, GENERAL.					
<i>Albizzia falcata</i> Backer	Y	Y			
<i>Albizzia fastigiata</i> Oliver	Y	Y			
<i>Albizzia sumatrana</i> (Temporary species name ? Java)	Y	Y			
<i>Alstonia scholaris</i> R.Br.	April-May	September-October	100 feet	6d. packet	
<i>Araucaria Bidwilli</i> Hook	Bunya pine	Y	Y		
<i>Araucaria Cunninghamii</i> Sweet	Y	Y			
<i>Araucaria excelsa</i> R.Br.	Norfolk Island pine				
<i>Barringtonia racemosa</i> Roxb.	Continuous	Continuous	50 feet	6d. packet	
<i>Berberis cordifolia</i> Burret	February	May	40 feet	6d. packet	
<i>Bombax ellipticum</i> H.B. & K.	Y	Y			
<i>Brassaia actinophylla</i> F. Muell.	Y	Y			
<i>Caesalpinia coriaria</i> Willd.	"Divi-divi"	March-April	July-August	45 feet	6d. packet
<i>Caesalpinia Sappan</i> Linn.	Continuous	Continuous	25 feet	6d. packet	
<i>Calophyllum Inophyllum</i> Linn.	May-June	October-December	40 feet	6d. packet	
<i>Carapa guianensis</i> Aubl.	Crabwood	Y			

ECONOMIC CROPS—continued.

	Flowering period.	Seeding period.	Approximate average height.	Material available.	
				Seeds.	Plants, &c.
TREES, GENERAL—continued.					
<i>Casuarina equisetifolia</i> Linn.	Continuous	Continuous	120 feet	6d. packet	P. 12s. doz.
<i>Cedrela odorata</i> Linn.	April–May	November–December	60 feet	6d. packet	
<i>Cola acuminata</i> Schott & Endl.	Continuous	Continuous	40 feet	6d. packet	
<i>Crescentia Cujete</i> Linn.	Continuous		20 feet		
<i>Cupressus funebris</i> Endl.	Y	Y			
<i>Dipteryx odorata</i> Willd. Tongka bean	Y	Y			
<i>Elaeocarpus serratus</i> Linn.	October–November	January–February	40 feet	6d. packet	
<i>Enterolobium cyclocarpum</i> Griseb.	Y	Y			
<i>Erythrina variegata</i> Linn. = (<i>E. indica</i> Lam.)			25 feet	..	C. 3s. doz.
<i>Erythrophleum guineense</i> G. Don.	September–October	December–January	60 feet	6d. packet	
<i>Eucalyptus deglupta</i> Blume “Kamerere”	Irregular	Irregular	80 feet	6d. packet	
<i>Eugenia grandis</i> Wight	Y	Y			
<i>Ficus gibbosa</i> Blume	Continuous	Continuous	70 feet	6d. packet	
<i>Filicium decipiens</i> Thw.	Y	Y			
<i>Firmiana colorata</i> R.Br. = (<i>Sterculia colorata</i> Roxb.)	Y	Y			
<i>Glochidion nova-guineense</i> K. Schum.	Continuous	Continuous	45 feet	6d. packet	
<i>Grevillea robusta</i> A. Cunn. Silky oak					
<i>Haematoxylon campechianum</i> Linn. Logwood					
<i>Heritiera littoralis</i> Dryand	Continuous	Continuous	30 feet		
<i>Hibiscus tiliaceus</i> Linn.	Continuous	Continuous	30 feet	6d. packet	
<i>Intsia bijuga</i> Kuntze = (<i>Afzelia bijuga</i> A. Gray) “Kwila”	October–December	January–March	70 feet	6d. packet	
<i>Kigelia pinnata</i> D.C.	September–October	November–December	50 feet	6d. packet	
<i>Laportea Gigas</i> Wedd. Stinging tree					
<i>Mangifera foetida</i> Lour.	Irregular	Irregular	60 feet	6d. packet	
<i>Melaleuca Leucadendron</i> Linn.	August				
<i>Moringa oleifera</i> Lam. = (<i>M. pterygos-perma</i> Gaertn.) Horse radish tree	Continuous		50 feet	..	C. 3s. doz.
<i>Myroxylon balsamum</i> Druce Balsam of Tolu		April–May	50 feet	6d. packet	
<i>Ochroma Lagopus</i> Swartz Cork wood	June–September	October–December	50 feet	6d. packet	
<i>Octomeles sumatrana</i> Merr. = (<i>Octomiles Sumatranus</i> Miq.) “Erima”	Continuous	Continuous	80 feet	6d. packet	
<i>Oroxylum indicum</i> Vent.	April–May	August–October	45 feet	6d. packet	
<i>Pandanus Leram</i> Jones	Continuous	Continuous	40 feet	6d. packet	

ECONOMIC CROPS—continued.

	Flowering period.	Seeding period.	Approximate average height.	Material available.	
				Seeds.	Plants, &c.
TREES, GENERAL—continued.					
<i>Pandanus dubius</i> Spreng.	Continuous	Continuous	30 feet	6d. packet	
<i>Pandanus labyrinthicus</i> Kurz.	Continuous	Continuous	30 feet	6d. packet	
<i>Pandanus tectorius</i> Soland.	Continuous	Continuous	30 feet	6d. packet	
<i>Parkia intermedia</i> Hassk.	May	July-August	100 feet	6d. packet	
<i>Parkia Roxburghii</i> G. Don.	Y	Y			
<i>Parmentiera cereifera</i> Seem.	Candle tree	November-January	March-April	25 feet	6d. packet
<i>Pericopsis Mooniana</i> Thw.	Y	Y			
<i>Pometia pinnata</i> Forst.	"Towan"	December-February	April-June	70 feet	
<i>Pongamia pinnata</i> Merr.	Indian beech	Continuous	Continuous	40 feet	6d. packet
<i>Prosopis juliflora</i> DC.	Mesquite				
<i>Pterocarpus indicus</i> Willd.	Padouk	Y	Y		
<i>Ravenala madagascariensis</i> J. F. Gmel.	Traveller's tree	Y	Y	30 feet	S. 6s. doz.
<i>Sapindus Saponaria</i> Linn.	Soap-berry tree	Y	Y		
<i>Saraca indica</i> Linn.	Asoka	September			
<i>Sterculia Balanphas</i> Linn.	May	August-September	40 feet	6d. packet	
<i>Swietenia macrophylla</i> King.	Mahogany	Y	Y		
<i>Swietenia Mahogani</i> Jacq.	Mahogany	Y	Y		
<i>Tabebuia Guayacan</i> Hemsl.	Y	Y	Y		
<i>Tectona grandis</i> Linn.	Teak	Continuous	Continuous	60 feet	6d. packet
<i>Terminalia Catappa</i> Linn.	"Talis"	Irregular	Irregular	50 feet	6d. packet
<i>Tetrapleura Thonnigii</i> Benth.	Y	Y	Y		
<i>Tripetalum cymosum</i> K. Schum.	Irregular	Irregular	25 feet	6d. packet	P. 6s. doz.
<i>Tripetalum cymosum, forma pendula</i>	"Tambun"	Irregular	25 feet	6d. packet	P. 12s. doz.
PALMS.					
<i>Acoclorraphe Wrightii</i> H. Wendl.	Y	Y			S. 30s. doz.
<i>Areca Catechu</i> Linn.	Betel-nut	Continuous	Continuous	40 feet	P. 6s. doz.
<i>Arenga pinnata</i> Merr.	Sugar palm	Y	Y		
<i>Bentinckiaopsis ponapensis</i> Becc.	Y	Y	Y		
<i>Borassus flabellifer</i> Linn.	Palmyra palm	Y	Y		
<i>Calamus</i> spp.	Rattan palms	Irregular	Irregular	Climbers	6d. packet
<i>Caryota Rumphiana</i> Mart.		Continuous	Continuous	50 feet	P. 6s. doz.
<i>Chrysalidocarpus lutescens</i> H. Wendl.		Continuous	Continuous	20 feet	6d. packet
<i>Cocos plumosa</i> Hook.	Y	Y	Y		P. 18s. doz.
<i>Copernicia cerifera</i> Mart.	Carnauba wax palm	Continuous		30 feet	

ECONOMIC CROPS—continued.

		Flowering period.	Seeding period.	Approximate average height.	Material available.	
					Seeds.	Plants, &c.
PALMS--continued.						
<i>Corypha umbraculifera</i> Linn.	..	Talipot palm ..	Y ..	Y		
<i>Cyrtostachys lakka</i> Becc.	..	" Sealing wax " palm	Y ..	Y		
<i>Jubaea spectabilis</i> H. B. & K.	..	..	Y ..	Y		
<i>Latania Commersonii</i> J. F. Gmel.	..	..	Continuous ..	Continuous ..	30 feet	6d. packet P. 18s. doz.
<i>Latania Loddigesii</i> Mart.	..	..	Continuous ..	Continuous ..	30 feet	6d. packet P. 18s. doz.
<i>Licuala paludosa</i> Griff.	..	..	Continuous ..	Continuous ..	6 feet	6d. packet
<i>Livistona altissima</i> Zoll.	..	..	Continuous ..	Continuous ..	70 feet	6d. packet P. 18s. doz.
<i>Livistona australis</i> Mart.	..	..	Continuous ..	Continuous ..	40 feet	6d. packet P. 18s. doz.
<i>Livistona chinensis</i> R.Br.	..	..	Y ..	Y		
<i>Livistona Hoogendorpii</i> Hort.	..	..	Y ..	Y		
<i>Livistona mariae</i> F. Muell.	..	..	Y ..	Y		
<i>Martinezia caryotaefolia</i> H. B. & K.	..	..	Y ..	Y		
<i>Metroxylon Sagu</i> Rottb.	..	Sago palm ..	Y ..	Y		
<i>Metroxylon Rumphii</i> Mart.	..	Sago palm ..	Y ..	Y		
<i>Oreodoxa oleracea</i> Mart.	..	Cabbage palm	Continuous ..	Continuous ..	80 feet	6d. packet
<i>Oreodoxa regia</i> H. B. & K.	..	Royal palm ..	Continuous ..	Continuous ..	70 feet	6d. packet P. 18s. doz.
<i>Phoenix canariensis</i> Chabaud. Hort.	..	..	Y ..	Y		
<i>Phoenix pusilla</i> Gaertn.	..	..	Y ..	Y		
<i>Phoenix reclinata</i> Jacq.	..	..	Y ..	Y		
<i>Phoenix zeylanica</i> Trimen = <i>P. pusilla</i> Gaertn.	..	..	Y ..	Y		
<i>Pinanga micronesica</i> Kan.	..	..	Y ..	Y		
<i>Ponapea hoshinai</i> Kan.	..	..	Y ..	Y		
<i>Ponapea Leddermanniana</i> Becc.	..	..	Y ..	Y		
<i>Ptychosperma Macarthurii</i> H. Wendl.	..	..	Continuous ..	Continuous ..	20 feet	6d. packet P. 18s. doz.
<i>Raphia Hookeri</i> Mann & H. Wendl.	..	..	Dies after seeding ..	..	50 feet	6d. packet
<i>Sabal Blackburnianum</i> Glazebrook	..	..	Continuous ..	Continuous ..	40 feet	6d. packet
<i>Sabal mauritiiiforme</i> Griseb. & H. Wendl.	..	..	Continuous ..	Continuous ..	40 feet	6d. packet
<i>Sabal Palmetto</i> Lodd.	..	..	Continuous ..	..		
<i>Thrinax barbadensis</i> Lodd.	..	..	Y ..	Y		
<i>Thrinax parviflora</i> Swartz	..	..	Continuous ..	Continuous ..	20 feet	6d. packet
<i>Veitchia Joannis</i> H. Wendl.	..	..	Continuous ..	Continuous ..	30 feet	6d. packet
<i>Verschaffeltia splendida</i> H. Wendl.	..	..	Y ..	Y		
<i>Washingtonia filifera</i> H. Wendl.	..	..	Y ..	Y		

List of Plants in Cultivation in the Botanic Gardens, Rabaul.

Arranged according to their Natural Orders.

Including particulars of the material available for distribution.

The second column indicates the nature of the material which can be distributed ;
the third column the time at which such material is available.

Abbreviations used :—

r.	..	roots.
s.	..	seed.
su.	..	suckers.
b.	..	bulbs.
c.	..	cuttings.
p.	..	plants.
Con.	..	Continuous.
Irr.	..	Irregular.

PTERIDOPHYTA.

Filicinae.

<i>Adiantum concinnum</i> H.B.K.	..	..	r.	..	Con.
<i>Adiantum farleyense</i> T. Moore	..	..	r.	..	Con.
<i>Adiantum gracillimum</i> T. Moore	..	..	r.	..	Con.
<i>Adiantum peruvianum</i> Klotzsch	..	..	r.	..	Con.
<i>Adiantum trapeziforme</i> Linn.	..	..	r.	..	Con.
<i>Alsophila atrovirens</i> Presl.	..	..	..	..	..
<i>Alsophila crenata</i> Pahl.	..	..	..	..	..
<i>Asplenium nidus</i> (-avis) Linn.	..	..	..	..	..
<i>Selaginella flabellata</i> Spring	..	..	r.	..	Con.
<i>Selaginella umbrosa</i>	..	..	r.	..	Con.

GYMNOSPERMAE.

Coniferae.

<i>Araucaria Bidwilli</i> Hook	..	..	..	..	..
<i>Araucaria Cunninghamii</i> Ait.	..	..	..	..	..
<i>Araucaria excelsa</i> R.Br.	..	..	..	..	..
<i>Cupressus funebris</i> Endl.	..	..	..	..	..

Cycadaceae.

<i>Cycas Rumphii</i> Miq.	..	..	s.	..	Con.
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MONOCOTYLEDONES.

Amaryllideae.

<i>Agave sisalana</i> Perrine	..	..	su.	..	Con.
<i>Agave vera-cruz</i> Mill.	..	..	su.	..	Con.
<i>Crinum asiaticum</i> Linn.	..	..	b.	..	Con.
<i>Crinum giganteum</i> Andr.	..	..	b.	..	Con.
<i>Crinum Moorei</i> Hook f.	..	..	b.	..	Con.
<i>Crinum pedunculatum</i> R.Br.	..	..	b.	..	Con.
<i>Furcraea gigantea</i> Vent.	..	..	su.	..	Con.
<i>Haemanthus multiflorus</i> Martyn	..	..	b.	..	Con.
<i>Hippeastrum reticulatum</i> Herb.	..	..	b.	..	Con.
<i>Hippeastrum vittatum</i> Herb.	..	..	b.	..	Con.
<i>Zephyranthes rosea</i> Lindl.	..	..	b.	..	Con.

MONOCOTYLEDONES—continued.

AROIDEAE.

<i>Aglaonema commutatum</i> Schott	..	..	..	..	..
<i>Aglaonema costatum</i> N.E.Br.	..	..	..	..	..
<i>Alocasia indica</i> Schott	..	..	..	..	..
<i>Amorphophallus campanulatus</i> Blume	..	s.	..	Irr.	..
<i>Anthurium crystallinum</i> Linden and André	..	..	..	..	..
<i>Anthurium macrolobium</i> Hyb.	..	..	..	..	..
<i>Dieffenbachia Bowmanni</i> Carr.	..	..	c.	..	Con.
<i>Dieffenbachia magnifica</i> Linden and Rodigas	..	..	c.	..	Con.
<i>Monstera deliciosa</i> Liebm.	..	..	p.	..	Con.
<i>Spathiphyllum commutatum</i> Schott	..	..	p.	..	Con.

Bromeliaceae.

<i>Ananas comosus</i> Merr.	..	..	su.	..	Con.
<i>Billbergia pyramidalis</i> Lindl.	..	..	..	..	..
<i>Billbergia saundersii</i> Hort	..	..	..	..	..
<i>Karatas morreniana</i> Antoine	..	..	..	..	..
<i>Karatas spectabilis</i> Antoine	..	..	..	..	..

Cyclanthaceae.

<i>Carludovica palmata</i> Ruiz & Pavon	..	s.su.	..	Con.	..
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Gramineae.

<i>Bambusa arundinacea</i> Willd.	..	..	r.	..	Con.
<i>Bambusa aurea</i> Siebold	..	..	r.	..	Con.
<i>Bambusa multiplex</i> Raeusch	..	..	r.	..	Con.
<i>Bambusa siamensis</i> Kurz. = (<i>B. bregia</i> Thoms.)	..	..	r.	..	Con.
<i>Bambusa vulgaris</i> Schraed.	..	..	r.	..	Con.
<i>Chrysopogon aciculatus</i> Trin.	..	..	s.r.	..	Con.
<i>Coelorrhachis glandulosa</i> Stapf.	..	..	s.r.	..	Con.
<i>Cymbopogon nardus</i> Rendle	..	..	s.	..	Con.
<i>Cynodon dactylon</i> Pers.	..	..	s.r.	..	Con.
<i>Dendrocalamus giganteus</i> Munro	..	..	r.	..	Con.
<i>Dendrocalamus strictus</i> Nees	..	..	r.	..	Con.
<i>Gigantochloa verticillata</i> Munro	..	..	r.	..	Con.
<i>Imperata cylindrica</i> Beauv.	..	..	s.	..	Con.
<i>Melinis minutiflora</i> Beauv.	..	..	s.	..	Con.
<i>Pennisetum clandestinum</i> Hochst	..	..	r.	..	Con.
<i>Pennisetum Purpureum</i> Schum.	..	..	s.	..	Con.
<i>Saccharum officinarum</i> Linn.	..	..	c.	..	Con.
<i>Vetiveria Zizanioides</i> Nash	..	..	r.	..	Con.

Haemodoraceae.

<i>Sansevieria guineensis</i> Willd.	..	..	su.	..	Con.
<i>Sansevieria zeylanica</i> Willd.	..	..	su.	..	Con.

Liliaceae.

<i>Dracaena sanderiana</i> Hart.	..	..	c.	..	Con.
<i>Dracaena Victoriae</i> Hort	..	..	c.	..	Con.
<i>Gloriosa Rothschildiana</i> O'Brien	..	..	s.b.	..	Con.
<i>Gloriosa superba</i> Linn.	..	..	s.b.	..	Con.
<i>Yucca gloriosa</i> Linn.	..	..	su.	..	Con.

Orchidaceae.

<i>Vanilla planifolia</i> Andr.	..	..	c.	..	Con.
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MONOCOTYLEDONES—continued.

Palmae.

<i>Acoelorrhaphe Wrightii</i> H. Wendl.	..	..	su.	..	..
<i>Areca Catechu</i> Linn.	..	..	s.	..	Con.
<i>Arenca pinnata</i> Merr.	..	..	s.p.	..	..
<i>Bentinckioopsis ponapensis</i> Becc.	..	..	..	..	..
<i>Borassus flabellifera</i> Linn.	..	..	..	..	..
<i>Calamus</i> spp.	..	..	s.p.	..	Irr.
<i>Caryota Rumphiana</i> Mart.	..	..	s.p.	..	Con.
<i>Chrysalidocarpus lutescens</i> H. Wendl.	..	..	s.p.	..	Con.
<i>Cocos nucifera</i> Linn.	..	..	s.	..	Con.
<i>Cocos plumosa</i> Hook	..	..	..	..	..
<i>Copernicia cerifera</i> Mart.	..	..	..	..	Con.
<i>Corypha umbraculifera</i> Linn.	..	..	..	..	..
<i>Cyrtostachys lakka</i> Becc.	..	..	..	..	..
<i>Elaeis guineensis</i> Jacq.	..	..	s.	..	Con.
<i>Jubaea spectabilis</i> H.B. & K.	..	..	..	..	..
<i>Latania Commersonii</i> J. F. Gmel.	..	..	s.p.	..	Con.
<i>Latania Loddigesii</i> Mart.	..	..	s.p.	..	Con.
<i>Licuala paludosa</i> Griff.	..	..	s.	..	Con.
<i>Livistona altissima</i> Zoll.	..	..	s.p.	..	Con.
<i>Livistona australis</i> Mart.	..	..	s.p.	..	Con.
<i>Livistona chinensis</i> R.Br.	..	..	..	..	..
<i>Livistona Hoogendorpii</i> Hort	..	..	..	..	..
<i>Livistona mariae</i> F. Muell.	..	..	..	..	..
<i>Martinezia caryotifolia</i> H.B. & K.	..	..	..	..	..
<i>Metroxylon sagu</i> Rotth.	..	..	..	..	..
<i>Metroxylon Rumphii</i> Mart.	..	..	..	..	..
<i>Oreodoxa oleracea</i> Mart.	..	..	s.	..	Con.
<i>Oreodoxa regia</i> H.B. & K.	..	..	s.p.	..	Con.
<i>Phoenix canariensis</i> Chabaud Hort	..	..	..	..	..
<i>Phoenix pusilla</i> Gaertn.	..	..	..	..	..
<i>Phoenix reclinata</i> Jacq.	..	..	..	..	..
<i>Phoenix zeylanica</i> Trimen	..	..	..	..	..
<i>Pinanga micronesica</i> Kan.	..	..	..	..	..
<i>Ponapea hoshinoi</i> Kan.	..	..	..	..	..
<i>Ponapea Leddermanniana</i> Becc.	..	..	..	..	..
<i>Ptychosperma Macarthurii</i> H. Wendl.	..	..	s.p.	..	Con.
<i>Raphia Hookeri</i> Mann & H. Wendl.	..	..	s.	..	..
<i>Sabal Blackburnianum</i> Glazebrook	..	..	s.	..	Con.
<i>Sabal Mauritiiforme</i> Grisob and H. Wendl.	..	..	..	..	..
<i>Thrinax barbadensis</i> Lodd.	..	..	..	..	..
<i>Thrinax parviflora</i> Swartz	..	..	s.	..	Con.
<i>Veitchia Joannis</i> H. Wendl.	..	..	s.	..	Con.
<i>Verschaffeltia splendida</i> H. Wendl.	..	..	..	..	..
<i>Washingtonia filifera</i> H. Wendl.	..	..	..	..	..
<i>Zalacca edulis</i> Blume	..	..	su.	..	Con.

DICOTYLEDONES.

Acanthaceae.

<i>Barleria cristata</i> Linn.	..	..	s.	..	Con.
<i>Barleria lupulina</i> Lindl.	..	..	s.	..	Con.
<i>Eranthemum atropurpureum</i> Hort	..	..	c.	..	Con.
<i>Ruellia tuberosa</i> Linn.	..	..	p.	..	Con.

DICOTYLEDONES—continued.

Acanthaceae—continued.

<i>Thunbergia erecta</i> T. Anders	..	..	c.p.	..	Con.
<i>Thunbergia fragrans</i> Roxb.	..	..	c.	..	Con.
<i>Thunbergia grandiflora</i> Roxb.	..	..	c.	..	Con.

Amarantaceae.

<i>Alternanthera amoena</i> Voss.	..	..	c.	..	Con.
<i>Amaranthus gangeticus</i> Linn.	..	..	s.	..	Con.

Anacardiaceae.

<i>Anacardium occidentale</i> Linn.	..	..	..	..	..
<i>Mangifera foetida</i> Lour.	..	..	s.	..	Irr.
<i>Mangifera indica</i> Linn.	..	..	s.p.	..	Con.
<i>Spondias pinnata</i> Kurtz = (<i>S. mungifera</i> Will.)	..	..	s.	..	Jan.—Mar.

Annonaceae.

<i>Annona Cherimolia</i> Mill.	..	..	s.p.	..	Con.
<i>Annona glabra</i> Linn.	..	..	s.p.	..	Con.
<i>Annona muricata</i> Linn.	..	..	s.p.	..	Con.
<i>Annona reticulata</i> Linn.	..	..	s.p.	..	Con.
<i>Annona squamosa</i> Linn.	..	..	s.p.	..	Con.
<i>Canarium odoratum</i> Baill.	..	..	s.p.	..	Con.
<i>Monodora tenuifolia</i> Benth.	..	..	..	..	..

Apocynaceae.

<i>Allamanda hendersoni</i> Bull	..	..	c.p.	..	Con.
<i>Allamanda schottii</i> Pohl.	..	..	s.c.	..	Con.
<i>Allamanda violacea</i> Gardn.	..	..	c.	..	Con.
<i>Alstonia scholaris</i> R.Br.	..	..	s.	..	Sept.—Oct.
<i>Beaumontia grandiflora</i> Wall	..	..	c.	..	Con.
<i>Carissa Carandas</i> Linn.	..	..	..	..	..
<i>Ervatamia coronaria</i> Stapf.	..	..	p.	..	Con.
<i>Funtumia elastica</i> Stapf.	..	..	s.	..	Con.
<i>Landolphia Heudelotii</i> A.D.C.	..	..	c.	..	Con.
<i>Nerium Oleander</i> Linn.	..	..	c.	..	Con.
<i>Odontadenia speciosa</i> Benth.	..	..	..	..	..
<i>Plumeria acutifolia</i> Poir.	..	..	s.c.p.	..	Con.
<i>Plumeria alba</i> Linn.	..	..	c.	..	Con.
<i>Plumeria rubra</i> Linn.	..	..	..	..	..
<i>Strophanthus gratus</i> Baill.	..	..	c.	..	Con.
<i>Strophanthus hispidus</i> DC.	..	..	c.	..	Con.
<i>Thevetia nerifolia</i> Juss.	..	..	s.p.	..	Con.
<i>Vinca rosea</i> Linn.	..	..	s.	..	Con.

Araliaceae.

<i>Aralia Balfouriana</i> Hort.	..	..	c.	..	Con.
<i>Aralia filicifolia</i> Chr. Moore	..	..	c.	..	Con.
<i>Aralia Veitchii</i> T. Moore-Hort.	..	..	c.	..	Con.
<i>Brassia actinophylla</i> F. Muell.	..	..	..	..	..
<i>Panax fruticosum</i> Linn.	..	..	c.	..	Con.

Aristolochiaceae.

<i>Aristolochia floribunda</i> Lam.	..	..	s.	..	Con.
<i>Aristolochia grandiflora</i> Arrunda	..	..	s.	..	Con.
<i>Aristolochia hians</i> Willd.	..	..	s.	..	Con.

DICOTYLEDONES—continued.

Begoniaceae.

<i>Begonia Bismarcki</i> Hyb.	..	..	..	..	..
<i>Begonia rex</i> Putz.	..	..	..	..	..
<i>Begonia semperflorens</i> Link & Otto.	..	..	..	..	..
<i>Begonia socatrana</i> Hook	..	..	..	..	..

Bignoniaceae.

<i>Arrabidaea magnifica</i> Sprague	..	..	c.	..	Con.
<i>Bignonia unguis-cati</i> Linn.	..	..	c.	..	Con.
<i>Bignonia venusta</i> Ker-Gawl.	..	..	c.	..	Con.
<i>Crescentia Cujete</i> Linn.	..	..	..	..	..
<i>Jacaranda mimosaeifolia</i> D. Don.	..	..	..	..	..
<i>Kigelia pinnata</i> D.C.	..	..	s.	..	Nov.-Dec.
<i>Oroxylum indicum</i> Vent.	..	..	s.	..	Aug.-Oct.
<i>Parmentiera cerifera</i> Seem.	..	..	s.	..	Mar.-April
<i>Spathodea campanulata</i> Beauv.	..	..	s.	..	Con.
<i>Tabebuia Guayacan</i> Hemsl.	..	..	..	..	..
<i>Tecoma capensis</i> Lindl.	..	..	c.	..	Con.
<i>Tecoma mollis</i> H.B. & K.	..	..	..	..	..
<i>Tecoma smithii</i> Hyb.	..	..	c.	..	Con.
<i>Tecoma stans</i> Juss.	..	..	c.	..	Con.
<i>Tecoma velutina</i> Lindl.	..	..	c.	..	Con.
<i>Tecomnanthe dendrophila</i> K. Schumm.	..	..	c.	..	Con.

Bixineae.

<i>Bixa orellana</i> Linn.	..	..	s.p.	..	Con.
<i>Flacourtia indica</i> Merr.	..	..	s.	..	Con.
<i>Oncoba spinosa</i> Forsk.	..	..	s.	..	Con.

Burseraceae.

<i>Canarium commune</i> Linn.	..	..	..	..	..
<i>Canarium polyphyllum</i> Schum.	..	..	s.	..	Sept.-Mar.
<i>Filicium decipiens</i> Thw.	..	..	..	..	..

Capparideae.

<i>Cleome speciosissima</i> Deppe	..	..	s.	..	Con.
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Caprifoliaceae.

<i>Lonicera caprifolium</i> Linn.	..	..	c.	..	Con.
<i>Sambucus canadensis</i> Linn.	..	..	s.	..	Con.

Casuarineae.

<i>Casuarina equisetifolia</i> Linn.	..	..	s.p.	..	Con.
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Combretaceae.

<i>Quisqualis indica</i> Linn.	..	..	c.p.	..	Con.
<i>Terminalia Cateppa</i> Linn.	..	..	s.	..	Irr.

Compositae.

<i>Tithonia diversifolia</i> A. Gray	..	..	s.	..	Con.
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Convolvulaceae.

<i>Ipomoea arborescens</i> Sweet	..	..	c.	..	Con.
<i>Ipomoea Batatas</i> Lam.	..	..	c.	..	Con.
<i>Porana paniculata</i> Roxb.	..	..	c.	..	Con.

Crassulaceae.

<i>Bryophyllum pinnatum</i> Kurz	..	..	c.p.	..	Con.
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DICOTYLEDONES—continued.

Cucurbitaceae.

<i>Benincasa hispida</i> Cogn.	..	..	s.	..	Con.
<i>Macrozanonia macrocarpa</i> Cogn.	..	..	s.	..	Irr.

Datisceae.

<i>Octomeles sumatrana</i> Merr. = (<i>Octomiles sumatranus</i> Miq.)	..	..	s.	..	Con.
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Dilleniaceae.

<i>Dillenia indica</i> Linn.	..	..	s.	..	Irr.
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Ebenaceae.

<i>Diospyros discolor</i> Willd.	..	..	s.	..	Mar.-May
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Euphorbiaceae.

<i>Acalypha godseffiana</i> Masters	..	..	c.	..	Con.
<i>Acalypha marginata</i> Spreng	..	..	c.	..	Con.
<i>Acalypha Sanderiana</i> Hort	..	..	c.	..	Con.
<i>Acalypha wilkesiana</i> Muell. Arg. var. <i>macrophylla</i>	..	..	c.	..	Con.
<i>Aleurites fordii</i> Hemsl.	..	..	..	..	..
<i>Aleurites moluccana</i> Willd.	..	..	s.	..	Oct.-Jan.
<i>Antidesma Buntius</i> Spreng	..	..	..	..	..
<i>Cicca acida</i> Merr.	..	..	s.	..	Con.
<i>Codiaeum variegatum</i> Blume	..	..	c.p.	..	Con.
<i>Euphorbia heterophylla</i> Linn.	..	..	s.	..	Con.
<i>Euphorbia pulcherrima</i> Willd.	..	..	c.p.	..	Con.
<i>Glochidion nova-guineense</i> K. Schum.	..	..	s.	..	Con.
<i>Hevea brasiliensis</i> Muell.-Arg.	..	..	s.	..	Feb.-April
<i>Jatropha Curcas</i> Linn.	..	..	c.	..	Con.
<i>Jatropha podagrica</i> Hook	..	..	c.	..	Con.
<i>Manihot utilissima</i> Pohl.	..	..	c.	..	Con.
<i>Manihot variegata</i>	..	..	c.p.	..	Con.
<i>Phyllanthus myrtifolius</i> Moon	..	..	s.p.	..	Con.

Geraniaceae.

<i>Averrhoa bilimbi</i> Linn.	..	..	s.p.	..	Con.
<i>Averrhoa Carambola</i> Linn.	..	..	s.p.	..	Con.

Gesneraceae.

<i>Achimenes grandiflora</i> DC.	..	..	p.	..	Con.
<i>Sinningia speciosa</i> Hiern.	..	..	p.	..	Con.

Guttiferae.

<i>Calophyllum Inophyllum</i> Linn.	..	..	s.	..	Oct.-Dec.
<i>Garcinia Mangostana</i> Linn.	..	..	..	..	..
<i>Tripetalum cynosum</i> K. Schum.	..	..	s.	..	Irr.

Labiateae.

<i>Leonurus sibiricus</i> Linn.	..	..	s.	..	Con.
<i>Ocimum viride</i> Willd.	..	..	s.	..	Con.
<i>Pogostemon patchouly</i> Pellet	..	..	c.	..	Con.

Lineae [*Erythroxylaceae* ?]

<i>Erythroxylon nova-granatense</i> Hieron.	..	..	s.	..	Con.
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Laurineae.

<i>Cinnamomum Zeylanicum</i> Breyn	..	..	s.p.	..	Mar.-April.
<i>Persea americana</i> Mill.	..	..	s.p.	..	Oct.-Feb.

DICOTYLEDONES—continued.

Leguminosae.

<i>Abrus precatorius</i> Linn.	..	..	s.	..	Con.
<i>Acacia catechu</i> Willd.	..	..	s.	..	Con.
<i>Acacia confusa</i> Merr.	..	..	..	..	..
<i>Acacia sphaerocephala</i> Cham. & Schlecht	..	..	..	..	..
<i>Adenantha pavonina</i> Linn.	..	..	s.	..	Mar.—April
<i>Aeschynomene americana</i> Linn.	..	..	s.	..	Con.
<i>Albizzia falcata</i> Backer	..	..	..	..	..
<i>Albizzia fastigiata</i> Oliver	..	..	..	..	..
<i>Albizzia Lebbek</i> Benth.	..	..	s.	..	Irr.
<i>Albizzia procera</i> Benth.	..	..	s.	..	Con.
<i>Albizzia Sumatrana</i> (Temp. sp. name Java)	..	..	..	..	..
<i>Bauhinia candida</i> Roxb. (Synon. <i>B. variegata</i> ?)	..	..	s.	..	Con.
<i>Bauhinia megalandra</i> Griseb	..	..	..	..	..
<i>Bauhinia tomentosa</i> Linn.	..	..	s.	..	Con.
<i>Bauhinia variegata</i> Linn.	..	..	s.	..	Con.
<i>Caesalpinia coriaria</i> Willd.	..	..	s.	..	July—Aug.
<i>Caesalpinia pulcherrima</i> Swartz	..	..	s.	..	Con.
<i>Caesalpinia Sappan</i> Linn.	..	..	s.	..	Con.
<i>Cajanus cajan</i> Druce	..	..	s.	..	Con.
<i>Calliandra haematocephala</i> Hassk.	..	..	s.	..	Con.
<i>Calopogonium mucunoides</i> Desv.	..	..	s.	..	Con.
<i>Cassia alata</i> Linn.	..	..	s.	..	Con.
<i>Cassia bacillaris</i> Linn., F.	..	..	..	..	..
<i>Cassia corymbosa</i> Lam.	..	..	..	..	..
<i>Cassia Fistula</i> Linn.	..	..	s.	..	July—Sept.
<i>Cassia glauca</i> Lam.	..	..	..	..	..
<i>Cassia grandis</i> Linn.	..	..	s.	..	July—Sept.
<i>Cassia javanica</i> Linn.	..	..	s.	..	Con.
<i>Cassia laevigata</i> Willd.	..	..	s.	..	Con.
<i>Cassia multijuga</i> Rich	..	..	s.	..	July—Sept.
<i>Cassia nodosa</i> Buch.-Ham.	..	..	s.	..	July—Sept.
<i>Cassia occidentalis</i> Linn.	..	..	s.	..	Con.
<i>Cassia siamea</i> Lam.	..	..	s.	..	Con.
<i>Cassia sieberiana</i> DC.	..	..	s.	..	July—Sept.
<i>Centrosema pubescens</i> Benth.	..	..	s.	..	Con.
<i>Clitoria Ternatea</i> Linn.	..	..	s.	..	Con.
<i>Crotalaria anagyroides</i> H.B. & K.	..	..	s.	..	Con.
<i>Cynometra cauliflora</i> Linn.	..	..	s.	..	Con.
<i>Dipteryx odorata</i> Willd.	..	..	..	..	..
<i>Enterolobium cyclocarpum</i> Griseb.	..	..	..	..	..
<i>Enterolobium Saman</i> Prain...	..	..	s.	..	Irr.
<i>Erythrina crassifolia</i> Koonders and Valetton	..	..	c.	..	Con.
<i>Erythrina lithosperma</i> Blume ?	..	..	c.	..	Con.
<i>Erythrina variegata</i> Linn.	..	..	c.	..	Con.
<i>Erythroleum guineense</i> D. Don.	..	..	s.	..	Dec.—Jan.
<i>Flemingia strobilifera</i> R.Br.	..	..	s.	..	Con.
<i>Gliricidia maculata</i> H.B. & K.	..	..	s.	..	Con.
<i>Haematorhylon campechianum</i> Linn.	..	..	..	..	..
<i>Indigofera arrecta</i> Hockst.	..	..	s.	..	Con.
<i>Inocarpus edulis</i> Forst.	..	..	s.	..	Con.
<i>Intsia bijuga</i> Kuntze	..	..	s.	..	Jan.—Mar.

DICOTYLEDONES—continued.

Leguminosae—continued.

<i>Leucaena glauca</i> Benth.	..	..	s.c.	..	Con.
<i>Lysidice rhodostegia</i> Hance	..	..	..	..	..
<i>Melia Azedarach</i> Linn.	..	..	s.	..	irr.
<i>Mimosa invisa</i> Mart.	..	..	s.	..	Con.
<i>Macuna Kraetkei</i> Warb.	..	..	..	..	..
<i>Myroxylon balsamum</i> Druce	..	..	s.	..	April-May.
<i>Parkia intermedia</i> Hassk.	..	..	s.	..	July-Aug.
<i>Parkia Roxburghii</i> G. Don.	..	..	..	..	..
<i>Pericopsis Mooniana</i> Thw.	..	..	..	..	..
<i>Peltophorum pterocarpum</i> Backer	..	..	s.	..	Irr.
<i>Phaseolus vulgaris</i> Linn.	..	..	s.	..	Con.
<i>Poinciana regia</i> Boj.	..	..	s.	..	Irr.
<i>Pongamia pinnata</i> Merr.	..	..	s.	..	Con.
<i>Prosopis juliflora</i> DC.	..	..	..	..	..
<i>Psophocarpus tetragonobulus</i> DC.	..	..	s.	..	Con.
<i>Pterocarpus indicus</i> Willd.	..	..	..	..	..
<i>Pueraria javanica</i> Benth.	..	..	c.	..	Con.
<i>Saraca indica</i> Linn.	..	..	..	..	..
<i>Schizolobium excelsum</i> Vog.	..	..	s.	..	Irr.
<i>Sesbania coccinea</i> Poir.	..	..	s.	..	June-Sept.
<i>Tamarindus indica</i> Linn.	..	..	s.	..	June-Sept.
<i>Tephrosia candida</i> DC.	..	..	s.	..	Con.
<i>Tephrosia pumila</i> Pers.	..	..	s.	..	Con.
<i>Tetrapleura Thonningii</i> Benth.	..	..	..	..	..

Lythrarieae.

<i>Lagerstroemia Flos-reginae</i> Retz	..	..	s.p.	..	Con.
<i>Lagerstroemia indica</i> Linn.	..	..	c.	..	Con.
<i>Lagerstroemia tomentosa</i> Presl.	..	..	c.	..	Con.
<i>Punica Granatum</i> Linn.	..	..	s.	..	Con.

Magnoliaceae.

<i>Michelia alba</i> DC.	..	..	..	..	..
<i>Michelia Champaca</i> Linn.	..	..	s.	..	Con.

Malpighiaceae.

<i>Galphimia gracilis</i> Bartl.	..	..	s.	..	Con.
<i>Malpighia coccigera</i> Linn.	..	..	s.	..	Irr.

Malvaceae.

<i>Abelmoschus manihot</i> Linn.	..	..	c.	..	Con.
<i>Abutilon indicum</i> Sweet	..	..	c.	..	Con.
<i>Bombax ellipticum</i> H.B. & K.	..	..	..	..	..
<i>Ceiba pentandra</i> Gaertn.	..	..	s.	..	Oct.-Nov.
<i>Durio Zibethinus</i> Murr.	..	..	..	..	..
<i>Hibiscus esculentus</i> Linn.	..	..	s.	..	Con.
<i>Hibiscus Rosa-sinensis</i> Linn.	..	..	c.p.	..	Con.
<i>Hibiscus sabdariffa</i> Linn.	..	..	s.	..	Con.
<i>Hibiscus schizopetalus</i> Hook; f.	..	..	c.	..	Con.
<i>Hibiscus tiliaceus</i> Linn.	..	..	s.	..	Con.
<i>Ochroma lagopus</i> Swartz	..	..	s.	..	Oct.-Dec.
<i>Pachira insignis</i> Savign.	..	..	c.	..	Con.
<i>Sida rhombifolia</i> Linn.	..	..	s.	..	Con.
<i>Urena lobata</i> Linn.	..	..	s.	..	Con.

DICOTYLEDONES—continued.

Meliaceae.

<i>Aglaia odorata</i> Lour.	..	..	p.	..	Con.
<i>Carapa guianensis</i> Aubl.	..	..	..	..	..
<i>Cedrela odorata</i> Linn.	..	..	s.	..	Nov.—Dec.
<i>Lansium domesticum</i> Jack	..	..	..	..	..
<i>Swietenia macrophylla</i> King	..	..	..	..	..
<i>Swietenia Mahogani</i> Jacq.	..	..	..	..	..

Moringeae.

<i>Moringa oleifera</i> Lam.	..	..	c.	..	Con.
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Myristiceae.

<i>Myristica Fragrans</i> Linn.?—Houtt.	..	..	s.	..	Irr.
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Myrtaceae.

<i>Barringtonia edulis</i> Seem.	..	..	s.	..	Con.
<i>Barringtonia racemosa</i> Roxb.	..	..	s.	..	Con.
<i>Bertholletia excelsa</i> Humb. & Bonpl.	..	..	..	..	..
<i>Couroupita guianensis</i> Aubl.	..	..	s.p.	..	Con.
<i>Eucalyptus deglupta</i> Blume...	..	..	s.	..	Irr.
<i>Eugenia brasiliensis</i> Lam.	..	..	s.p.	..	Con.
<i>Eugenia grandis</i> Wight.	..	..	..	..	..
<i>Eugenia jambolana</i> Lam.	..	..	..	..	..
<i>Eugenia Jambos</i> Linn.	..	..	..	..	..
<i>Eugenia javanica</i> Lam.	..	..	..	..	..
<i>Eugenia malaccensis</i> Linn.	..	..	s.p.	..	Aug.—Sept.
<i>Melaleuca Leucadendron</i> Linn.	..	..	..	..	..
<i>Psidium Cattleianum</i> Sabine..	..	..	s.	..	Con.
<i>Psidium Guajava</i> Linn.	..	..	s.	..	Con.
<i>Rhodomyrtus tomentosa</i> Wight	..	..	c.	..	Con.

Nyctagineae.

<i>Bougainvillea spectabilis</i> Willd.	..	..	c.p.	..	Con.
<i>Bougainvillea spectabilis</i> var. <i>laterita</i> as sp. Hort	..	..	c.	..	Con.
<i>Bougainvillea spectabilis</i> var. Mrs. Butt	..	..	c.p.	..	Con.

Nymphaeaceae.

<i>Nelumbium speciosum</i> Willd. = (<i>Nymphaea lotus</i> Linn.)	..	..	s.	..	Con.
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Oleaceae.

<i>Jasminum sambac</i> Soland.	..	..	c.	..	Con.
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Papaveraceae.

<i>Bocconia frutescens</i> Linn.	..	..	..	..	..
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Passifloreae.

<i>Carica Papaya</i> Linn.	..	..	s.p.	..	Con.
<i>Passiflora edulis</i> Sims.	..	..	s.p.	..	Con.
<i>Passiflora foetida</i> Linn.	..	..	s.	..	Con.
<i>Passiflora quadrangularis</i> Linn.	..	..	s.p.	..	Con.

Piperaceae.

<i>Piper Betle</i> Linn.	..	..	..	..	..
<i>Piper nigrum</i> Linn.	..	..	c.	..	Con.

Plumbagineae.

<i>Plumbago capensis</i> Thunb.	..	..	p.	..	Con.
<i>Plumbago indica</i> Linn.	..	..	p.	..	Con.
<i>Plumbago zeylanica</i> Linn.	..	..	p.	..	Con.

DICOTYLEDONES—continued.

Polygonaceae.

Antigonon leptopus Hook & Arn. .. s.p. .. Con.

Proteaceae.

Grevillea robusta A. Cunn.

Macadamia ternifolia F. Muell.

Ranunculaceae.

Clematis paniculata Thunb. .. c. .. Con.

Clematis triloba Heyne. .. c. .. Con.

Rosaceae.

Chrysobalanus Icaco Linn. .. s. .. Con.

Eriobotrya japonica Lindl.

Rubiaceae.

Coffea arabica Linn. .. s. .. Con.

Coffea robusta Linden .. s. .. Con.

Gardenia florida Linn. .. c. .. Con.

Ixora coccinea Linn. .. s.c. .. Con.

Ixora congesta Roxb. .. s.c. .. Con.

Ixora Dixiana Hort. .. s.c. .. Con.

Ixora javanica DC. .. s.c. .. Con.

Ixora lutea Hutch. .. s.c. .. Con.

Ixora macrothyrsa Teijsm & Binn. .. s.c. .. Con.

Ixora multibracteata Pearson .. s.c. .. Con.

Ixora oculata .. s.c. .. Con.

Ixora rosea K. Schum. .. s.c. .. Con.

Ixora stricta Roxb. .. s.c. .. Con.

Macrosphyra longistyla Hook f. .. s. .. Con.

Mussaenda frondosa Linn. .. c. .. Con.

Randia maculata DC.

Serrisa foetida Comm. .. c. .. Con.

Rutaceae.

Aegle Marmelos Correa.

Clausena Wampi Oliver

Murraya exotica Linn. .. s.p. .. Con

Sapindaceae.

Nephelium lappaceum Linn. .. s.p. .. Irr.

Nephelium Lit-chi Cambess

Nephelium Longana Cambess

Pometia pinnata Forst. .. s. .. April-June

Sapindus Saponaria Linn.

Sapotaceae.

Achras zapota Linn. .. s. .. Oct.-Dec.

Chrysophyllum cainito Linn.

Lucuma nervosa A.D.C. = (*L. Rivicoa* Gaertn. f.) s. .. July-Sept.

Mimusops bojeri A.D.C.

Saxifrageae.

Hydrangea Hortensia Siebold .. c. .. Con.

Scrophularineae.

Russelia juncea Zucc. .. c. .. Con.

Torenia Fournieri Linden .. s.p. .. Con.

Uroskinnera spectabilis Lindl. .. c. .. Con.

DICOTYLEDONES—continued.

Simarubeae.

<i>Brucea amarissima</i> Desv. ? Merr.	..	..	s.	..	Con.
<i>Quassia amara</i> Linn.	..	..	s.	..	Con.

Solanaceae.

<i>Brunfelsia americana</i> Linn.	..	..	s.	..	Con.
<i>Capsicum annum</i> Linn.	..	..	s.	..	Con.
<i>Datura metel</i> Linn.	..	..	s.	..	Con.
<i>Nicotiana Tabacum</i> Linn.	..	..	s.	..	Con.
<i>Solanum jasminoides</i> Paxt.	..	..	s.	..	Con.
<i>Solanum macranthum</i> Dun.	..	..	s.	..	Con.
<i>Solanum mammosum</i> Linn.	..	..	s.	..	Con.
<i>Solanum Melongena</i> Linn.	..	..	s.	..	Con.

Sterculiaceae.

<i>Abroma augusta</i> Linn.	..	..	s.	..	Con.
<i>Cola acuminata</i> Schott & Endl.	..	..	s.	..	Con.
<i>Firmiana colorata</i> R.Br.	..	..	..	..	..
<i>Heritiera littoralis</i> Dryand.	..	..	s.	..	Con.
<i>Kleinhovia Hospita</i> Linn.	..	..	s.	..	Con.
<i>Sterculia Balanphas</i> Linn.	..	..	s.	..	Aug.—Sept.
<i>Theobroma cacao</i> Linn var <i>criollo</i>	..	..	s.	..	Con.
<i>Theobroma cacao</i> Linn. var <i>criollo forastero</i> hybrid	s.	..	..	..	Con.

Tiliaceae.

<i>Berria cordifolia</i> Burret.	..	..	s.	..	May
<i>Elaeocarpus serratus</i> Linn.	..	..	s.	..	Jan.—Feb.
<i>Muntingia Calabura</i> Linn.	..	..	s.	..	Con.

Urticaceae.

<i>Artocarpus communis</i> Forst.	..	..	s.p.	..	Dec.—Mar.
<i>Artocarpus integra</i> Merr.	..	..	s.	..	Con.
<i>Castilloa elastica</i> Cerv.	..	..	s.	..	Con.
<i>Ficus elastica</i> Roxb.	..	..	c.	..	Con.
<i>Ficus gibbosa</i> Blume.	..	..	s.	..	Con.
<i>Laportea Gigas</i> Wedd.	..	..	p.	..	Con.
<i>Morus nigra</i> Linn...	..	..	c.	..	Con.

Verbenaceae.

<i>Clerodendron fallax</i> Lindl.	..	..	c.	..	Con.
<i>Clerodendron fragrans</i> R.Br.	..	..	s.c.	..	Con.
<i>Clerodendron Minahhassae</i> Teijsm. & Binn.	..	..	c.	..	Con.
<i>Clerodendron paniculatum</i> Linn.	..	..	p.	..	Con.
<i>Clerodendron Thomsonae</i> Balf. f.	..	..	c.	..	Con.
<i>Clerodendron Thomsonae</i> var. <i>balfourii</i>	..	..	c.	..	Con.
<i>Congea tomentosa</i> Roxb.	..	..	c.	..	Con.
<i>Duranta repens</i> Linn. = (<i>D. plumieri</i> Jacq.)	..	..	s.	..	Con.
<i>Lantana aculeata</i> Linn.	..	..	c.p.	..	Con.
<i>Lantana trifolia</i> Linn.	..	..	c.	..	Con.
<i>Petrea volubilis</i> Linn.	..	..	c.	..	Con.
<i>Stachytarpheta jamaicensis</i> Vahl.	..	..	s.	..	Con.
<i>Tectona grandis</i> Linn.	..	..	s.	..	Con.
<i>Vitex trifolia</i> Linn.	..	..	c.	..	Con.