

Preliminary identifications
Col. Rahmat, Sumatra, for H.H. Battlett

Orig. to
Battlett
Aug 4, 1925

- 193 *Maesa ramentacea* Wall.
194 *Hedyotis*
195 *Lycopodium cernuum* L.
196 *Lindernia crustacea* (L.) F.-Muell.
197 *Sarcotheca* You asked me to check this; good leafy specimens
but very scanty fls.
198 *Daemonorops* I think but cf. *Calamus*
199 *Daemonorops* or *Calamus*, leaf specimens only
202 *Tarenna*
203 *Baccaurea*
204 *Aporosa*
205 *Calamus*
206 *Calamus* (or *Daemonorops* ?)
207 *Ixora*
209 *Ficus* (prob. *urophylla*)
211 *Maesa ramentacea* Wall. infl. a "witches broom"
212 *Viscum orientale* Willd ?
213 *Leptonychia heteroclita* (Roxb.) Kurz
214 *Microtropis*
215 *Memecylon*
216 *Memecylon*
218 *Viburnum*
219 *Daemonorops*
221 *Athyrium* (*Diplazium*)
222 *Athyrium*
223 *Urophyllum*
224 *Meliosma* This I have renumbered 234 as you suggested on the
label sent by letter EDM

244 *Calamus*
239 *Calamus*
233 *Psychotria*

55 *Pipturus*
54 *Ficus*
53 *Phaleria*
52 *Salacia prinoidea* DC
51 *Adenia*
50 *Antrophyum*
49 *Hyparosa*
48 *Meliosma sumatrana* (Jack) Walp
47 *Phaleria*
46 *Ficus pisifera* Wall.
44 *Antidesma*
42 *Uncaria*
41 *Psychotria* (*P. scandens* Bl. or near)
40 *Hydnocarpus*
39 looks more like *Freycinetia* than *Pandanus*; leaf only
38 *Aralia* prob. *dasyphylla* Miq.
37 *Pteris*
36 *Asplenium*
34 *Fibraurea*

- 78 *Caesalpinia*
 77 *Iodes* ?
 76 *Cinnamomum* ~~inaximiliana~~
 75 *Pithecolobium ellipticum* Benth.
 74 *Rinorea anguifera* (Lour.) O.K.¹z.
 73 *Ficus subulata* Bl.
 72 *Cyperus*
 71 *Mallotus* ~~anisophyllus~~ *miquelianus* (Scheff.) Boerl. (M.anis-
 ophyllus Hk.f.)
 69 *Randia*
 68 *Cleidion spiciflorum* (Burm.f.) Merr.
 67 *acant.*
 66 *Piper caninum* Bl.
 64 *Plectocomia*
 62 *Acacia pennata* Willd.
 60 *Hoya* (pr near)
 61 *Pentaphragma begoniaefolia* Wall.
 59 *Trigonostemon*.
 58 *Anomum* ?
 57 *Ceropteria calomelanos* Und.
 56 *Athyrium* (*Diplazium*)

- 1 *Schizoloma*
 3 *Stenochlaena*
 4 *Mussaenda*
 5 *Toddalia asiatica* Kurz
 6 *Dioscorea* ~~pentaphylla~~ (pentaphylla group)
 8 *Pollia sumatrana* Hassk
 9 *A. laonema*
 11 *Polychroa* (*Pellionia*) *sinuata* (Bl.)
 12 *Chloranthus officinalis* Bl.
 14 *Schismatoglottis* (prob.)
 18 *Pterisanthes*
 19 *Fimbristylis dura* Merr.
 20 *Hypolytrum latifolium* Rich.
 21 *Fagraea*
 22 *Gnetum*
 23 *Curcuma longa* (prob.)
 24 *Dioscorea* (*daemona* Roxb.)
 25 *Allophylus*
 26 *Litsea umbellata* (Lour.) Merr.
 27 *Mapania*
 28 *Sterculia*
 29 apparently *euphorbiaceae*
 30 *Nepenthes*
 31 *Asplenium*
 32 *Galearia*

- 160 *Dryopteris*
 159 *Chasalia*
 158 *Leucosyke capitellata* Wedd.
 157 *Selaginella*
 156 *Pouzolzia zeylanica* (L.) Benn.
 155 *Eurya acuminata* ~~NXXXX~~
 154 *Mariscus*
 153 *Rhodamnia*
 152 *Hedyotis*
 151 *Pentaphragma*
 150 *Trichomanes*
 149 *Globba* no fls.
 147 *Gironniera*
 146 *Dryopteris*
 145 *Athyrium* (*Diplazium*)

- 256 Pteridium aquilinum Kuhn
- 255 Fimbristylis monocephala Hassk.
- 254 Eugenia
- 253 Kibara prob. K. coriacea Bl.
- 252 Gomphandra
- 250 Sterculia
- 248 Antidesma
- 247 Calamus

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- 102 Mapania
- 103 Cyrtandra
- 104 Homalomena
- 105 Diospyros
- 107 Ampelocissus
- 108 ~~XXXXXXXXXXXXXXXXXXXX~~ Ixora
- 110 Medinilla
- 111 Urophyllum
- 112 Psychotria
- 113 Salaginella
- 114 Litsea
- 115 Rinorea
- 118 Syndrumba
- 119 arac. Homalomena or near
- 120 araceae
- 121 Xanthophyllum
- 123 Loranthus
- 125 Daemonorops
- 126 Urophyllum
- 127 Asplenium

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- 236 Garcinia
- 237 Hymenoph. or Trichomanes
- 160 Dryopteris
- 161 Bauhinia
- 162 Embelia
- 163 Curculigo
- 164 Callicarpa longifolia Lam.
- 165 Commersonia bartramia (L.) Merr.
- 166 Hedyotis
- 167 Mallotus
- 170 Ficus alba Reinw.
- 171 Galearia
- 172 Meliosma sumatrana (Jack) Walp.
- 173 Aglaonema
- 174 Trichomanes
- 176 Psychotria ?
- 177 araceae
- 178 Tacca
- 179 Nephrolepis
- 180 Ophiurus (or Rottboellia ?)
- 181 Dianella ensifolia DC
- 182 Psychotria
- 183 Panicum patens L.
- 184 Clerodendron
- 185 Ixora
- 186 nos specimen; you asked me to check this.
- 187 Brucea javanica (L.) Merr. (B. sumatrana Roxb.)
- 189 Saurauia
- 190 Triumfetta
- 191 Costus
- 192 Macaranga

- 144 Schefflera
- 143 Globba
- 142 Dryopteris
- 141 Selaginella
- 140 Ophiorrhiza
- 139 rub.; tribe of Morinda but not this genus
- 138 Ficus alba Reinw.
- 135 Caryota
- 134 Blechnum orientale L.
- 133 looks more like Daemonorops than Calamus

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- 331 Calamus
 - 330 Trichospermum
 - 329 Limnophila
 - 328 Lygadium
 - 327 Scirpus
 - 326 Pithecolobium ellipticum
 - 325 Neonauclea (Nauclea)
 - 324 Exacum chironioides Griseb.
 - 323 Polyalthia
 - 322 Trichomanes
 - 321 Podochilus
 - 320 Calamus
 - 319 Cnestis palala (Lour.) Merr.
 - 318 Trichomanes (or Hymenophyllum)
 - 316 Allophylus
 - 315 Acranthera (probably)
 - 313 apparently Calamus rather than Daemonorops.
 - 312 Sterculia
 - 309 Cnetum
 - 308 Sterculia
 - 307 Ficus
 - 305 Champerôia
 - 304 Leg. Saraca or near
 - 302 Chisochiton
 - 301 looks more like Daemonorops than Calamus. You see ~~XXXXXXXX~~ needs "inspiration" to distinguish between Calamus and Daemonorops when one has only detached fruits, as the important characters are in the inflorescence, esp. its length.
 - 300 Daemonorops !

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- 284 Vitex
 - 283 Mallotus
 - 282 Nieuwiedia prob. veratrifolia ~~XXXXXX~~
 - 280 Sterculia
 - 277 Erydia
 - 275 Mapania
 - 274 Fimbristylis miliacea Vahl.
 - 273 Paspalum scrobiuclatum L.
 - 272 Panicum cordatum Buse or near
 - 271 Kyllinga brevifolia Rottb.
 - 270 Cyperus haspan L.
 - 269 Cyperus pilosus Vahl
 - 268 Lipocarpa argentea R.Br.
 - 267 Fuirena umbellata Rottb.
 - 266 Ceropteris calomelanos Und.
 - 265 Schizoloma
 - 264 Rynchospora corymbosa Britt.
 - 263 gr. gen. near Isachne. (not Isachne however)
 - 262 Fimbristylis globulosus Kth. var
 - 257 Rynchospora rubra (Lour.) Mak.
 - 261 Andropogon aciculatus Retz.
 - 260 Panicum auritum Presl.
 - 256 Pteridium aquilinu

Rahmat's Sumatran ferns, det Copeland.

- 322 Trichomanes hispidulum Mett. New to Sumatra
 318 Trichomanes microlirion Copel.
 237 Trichomanes microlirion Copel?
 150 Trichomanes cupressoides Desv.
 174 Trichomanes sumatranum v.A.v.R.
 328 Lygodium scandens (L.) Sw.
 142 Dryopteris excrecens Copel.n.sp.
 146 Dryopteris urophylla (Wall.) C.Chr." remarkable for long tails,
~~160 Dryopteris sp. ...~~
~~but I think, D. cuspidata (Bl.)~~
 hairy sporangia, and paucity of hairs on axes; exindusiate, but not.
 I think, D. cuspidata (Bl.) " Copeland
 160 Dryopteris polycarpa (Bl.) Christ
 36, 127 Asplenium nidus L.
 31 Asplenium longissimum Bl.
 222 Athyrium fraxinifolium (Presl) Milde
 56 Athyrium pallidum (Bl.) Milde; also 121
 3 Stenochlaena palustris (Burm.) Bedd.
 134 Blechnum orientale L.
 50 Antrophyum reticulatum (Forst.) Kaulf.
 1 Schizoloma ensifolium (Sw.) J.Sm.
 265 " " "
 37 Pteris tripartita Sw.
 179 Nephrolepis biserrata (Sw.) Schott
 118 Syngamma wallichii (Hook.) Bedd.
 57 Pityrogramma calomelanos (L.) Link.
 266 " " "
 256 Pteridium aquilinum (L.) Kuhn
 The three Selaginellas not carried beyond the genus.
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Bartlett, Harley Harris et al. 1928. "Preliminary Identifications, Col. Rahmat, Sumatra." *Plant lists*

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