

Venezuelan Fungi

Coll. Tandler. — 1856.

58

39 single & unnumbered.

- | | |
|---|---|
| 1. (7.) <i>Agar. sapineus</i> | 17(2 ⁴) <i>Agar. (illycena)</i> |
| 2. (2) " (<i>Panederus</i>) n. sp. near <i>A. cetingis</i> , Bob. | 18(2 ⁴) " (<i>lenphalia</i>) n. sp.? |
| 3. (2) <i>Marasmi. confusus</i> , Fr. | 19(2 ²) " (<i>lenphalia</i>) |
| 4. (2) " <i>rotula</i> , | 20(2 ⁶) " (<i>illycena</i>) |
| 5. (2) <i>Ag. mesobates</i> , Bob. | 21(2) " (<i>lenphalia</i>) |
| 6. (2) <i>Marasmi. adhaerens</i> , Bob. | 22(2 ³) " <i>polychistus</i> , Bob. |
| 7. (2 ¹⁰) <i>Agar. (illycena)</i> | 23(2 ⁶) " <i>sublateritius</i> |
| 8. (2 ⁶) " <i>pleurotellus</i> , Bob. | 24(4.) <i>Peziza bicolor</i> , Bull. |
| 9. (6) " <i>fascicularis</i> | 25(2 ⁴) <i>Agar. near 28.</i> |
| 10. (5) " (<i>blitocybe</i>) | 26(2) <i>Coprinus conocephalus</i> , Bob. |
| 11. (3) " (<i>lenphalia</i>) | 27(2) <i>Marasmius</i> |
| 12. (11) " (<i>illycena</i>) | 28(2) <i>Agar. apparently new.</i> |
| 13. (2) " <i>grammophyllus</i> , Bob. | 29(2 ⁴) " = 18. |
| 14. (3) " too young | 30(3 ¹⁰) " (<i>Bathysia</i>) cf. 2848 |
| 15. (3) " ? | 31(2 ³) " (<i>illycena</i>) fine sp. |
| 16. (2) " (<i>blitocybe</i>) | 32(2) " (<i>lenphalia</i>) |
| (56 20) | 33(2 ²) " (<i>illycena</i>) |
| | (37 20) |

34. (2) *Agar. calvoscens*, B. & B.
 35. (2^e) " (*thyrena*)
 36 (4) " *tricolor*, B.
 37 (2^e) " = 30.
 38 (2^e) *Helomyces brevis*, B. & B.
 39 (2) *Marasmi. cinctus*, B. & B.
 40 (3^e) *Agar. (thyrena)*
 41 (6³⁰) " *Fendleri*, B. & B.
 42 (4¹²) " "
 43 (2) *Marasmi. confluent*, Fr.
 44 (2) very obscure
 45 (5²⁵) *Agar. (Amphalia)*
 46 (5²⁰) *Marasmi. Fendleri*, B. & B.
 47 (3) *Agar. (thyrena)*
 48 (3) *Marasmi. rotula*, Fr.
 49 (3) *Agar. Venezuela*, B. & B.
 50 (10³⁰) *Sclerophyllum commune*, Fr.
 51 (3) *Marasmi. spaniophyllum*, B.

(63 ¹³³)

- 52 (4) *Agar. nidulus*, B. & B.
 53 (4) " *testudinalis*, B. & B.
 54 (8³⁰) " *flabellatus*, B. & B.
 55 (5) *Panus Fendleri*, B. & B.
 56 (12) *Agar. semitectus*, B. & B.
 57 (15) *Laschia tumellosa*, Fr.
 58 (21) *Favolus platyporus*, B. & B.
 59 (3^e) " *decaurens*, B. & B.
 60 (3^e) " *Spencei*, B.
 61 (2⁴) " *flabellulum*, B. & B.
 62 (5) *Laschia tumellosa*, Fr.
 63 (5¹⁰) *Favolus aganicinus*, B. & B.
 64 (21) " *viridescens*, B. & B.
 65 (8¹⁸) *Laschia tenuis*, B. & B.
 66 (2) *Sadalea velutina*, B. & B.
 67 (3) *Polyp. bifrons*, B. & B.
 68 (2) " *setiporus*, B. & B. var.
 69 (2) *Trametes hydnoideus*, Fr.

(87 ¹⁵¹)

- 70(10) *Polyphorus senex*, Kees & Scholt
 71(5) " *senex*, var.
 72(2) " *radiatus*, Fr.
 73(8) " *ignicarius*
 74(2) " *ignicarius*
 75(1) " *australis*, Fr.
 76(4) " *radiatus*, Fr.
 77(7¹⁴) " *rufoflavus*, B. & C.
 78(4) " *ignicarius* or *rubiginosus*, exalt.
 79(14) " *tabacinus*, Mont.
 80(10) " *radiatus*, Fr.
 81(5) " *Fendleri*, B. & C.
 82(5) " *radiatus*, Fr. var.
 83(6¹⁶) " *Floridanus*, B.
 84(25⁶⁰) " "
 85(5) " *ignicarius*, Fr.
 86(20⁶⁰) " *chilidius*, B.
 87(1) " *Leprieuxii*, Mont. vel. prox.

(134 284)

- 88(4) *Polyphorus adustus*, Fr.
 89(4) " *inflabilis*, B.
 90(4) " *Venezuela*, B. & C.
 91(2) " *saccharinus*, B. & C.
 92(3) " *Hehatis*, B. & C.
 93(2) " *flaviporus*, B. & C.
 94(2) " "
 95(2) (not a fungus)
 96(2) " *geogenus*, B. & C.
 97(2²) " *flaviporus*, B. & C.
 98(2) " *vahorianus*, Fr.
 99(3) " *Porothelioides*, B. & C.
 100(2) " *Venezuela*, B. & C.
 101(9) " *flaviporus*, B. & C.
 102(8) " "
 103(3) " *Venezuela*, B. & C.
 104(2) " *Porothelioides*, B. & C.
 109(2) " *versicolor*, Fr.

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106(8¹²) *Polyphorus* *venicola*, Fr.

107.(9¹⁸) " "

108(3⁶) " "

109(4) " "

110(4) " "

111(5⁶) " "

112(1.) " "

113(1.) " *elongatus*, B.

114(7) " "

115(10²⁰) " = 110

116(5¹²) " "

117(2) " *caryophyllaeus*, B. & B.

118(6¹²) " *nitidulus*, B. & B.

119(7) " *pinnatus*, Fr.

120(20²⁰) " *versicolor*, Fr.

121(3) " *senex*, Ches. & Mont.

122(4) " *Venezuela*, B. & B.

123(6) " "

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124(1.) ~~*Styphalea*~~ *interfect.*

125(2) *Polyphorus*

126(1.) " *saccharinus*

127(1.) " *resinosus*, Fr.

128(20⁴⁰) " *Venezuela*, B. & B.

129(1.) *Hydnum* *flavum*, Berk.

130(1.) " *caryophyllum*, B. & B.

131(2³) " *uncinale*, B. & B.

132(4) *Gravidia* *viriosa*, B. & B.

133(10¹⁵) *Hydnum* *cohaerens*, B. & B.

134(4) " *peroxydatum*, B. & B.

135(2) " *hirsutum*, B. & B.

136(1.) " *setulosum*, B. & B.

137(3) " "

138(10¹⁵) " *micidum*, P.

139(7) " *artocreas*, B. & B.

140(1) *Phlebia* *deglubens*, B. & B.

141(7) " *shilomea*, B. & B.

(798150)

- 142(1) *Phlebia deglutens*, Bob.
 143(3) *Merulius sordidus*, Bob.
 144(2) *Ispez clathratus*, Bob.
 145(1) " *crispatus*, Bob.
 146(2) not a *Tungus*
 147(1) — ?
 148(1) *Phlebia arachnoidea*, Bob.
 149(8) very doubtful.
 150(7) *Hypochmus albocinctus*
 151(6) *Hueiffia tinctor*, Bob.
 152(4) *Gravidinia granulosa*, Fr.
 153(7) *Hueiffia seligera*, Fr.
 154(3) *Hypochmus albocinctus*,
 155(2) — ?
 156(2) *Hueiffia subtilis*, Bob.
 157(1) do ?
 158(2) *Stereum sulfuratum*, B & K.
 159(3) " *lobatum*, Kze, var.

- 160(7¹⁴) *Stereum depauperatum*, Bob.
 161(2) " (young) = 166
 162(2⁵) " *Exidiaforme*, Bob.
 163(1) *Corticium ochroleucum*, Fr.
 164(3⁵) *Merulius boium*, var.
 165(2) *Corticium armeniacum*, Bob.
 166(2) *Stereum* (young) = 161.
 167(12¹⁵) " *hirsutum*, var.
 168(5) " *lobatum*, Kze
 169(15²⁰) " *sulfuratum*, B & K.
 170(3) " *dendriticum*, Bob.
 171(2) " *crocatum*, Fr.
 172(3) " = 167.
 173(9¹⁰) " *fulvellum*, Bob.
 174(20²⁵) " *Hungeri*, Fr.
 175(15²⁰) " *crocatum*, Fr. var.
 176(20³⁰) " *lobatum*, Kze
 177(12¹⁵) " *illudens*, B.

- 178 (3) *Stereum fuliginosum*, Fr.
 179 (20³⁰) " *baccas*, B.
 180 (2) " *conspicuum*, Bob.
 181 (6) " *rubiginosum*, Fr.
 182 (10¹²) " *damascone*, Fr.
 183 (2) fungoid bark.
 184 (2) *Stereum fulvellum*, Bob. = 173
 187 (6) *Corticium radians*, Bob.
 186 (3) " *nigescens*, Bob.
 187 (1) " " "
 188 (2) " " " var.
 189 (4) {vix Fungus}
 190 (4) " *xanthellum*, Bob.
 191 (7) " *nigescens*, Bob. = 186, 7.
 192 (2) (not a Fungus)
 193 (1) (fungoid bark.)
 194 (1) " *irrigatum*, Bob.
 195 (3) " *roseum*, Fr.

(79 119)

- 196 (2) *Corticium arachnoideum*, B.
 197 (2) (very obscure)
 198 (1) " *scutellare*, Bob.
 199 (2) " "
 200 (1) *Hypochnus albocinctus*
 201 (2) *Corticium arachnoideum*, B. = 196
 202 (5) *Portholeium Trésii*, Mont.
 203 (2) *Corticium forosum*, Bob.
 204 (1) " *debile*, Bob.
 205 (4) *Sichyonema sericeum*,
 206 (5) ~~Can~~ " *incanthaceum*,
 207 (8) *Laschia tremellosa*, Fr.
 208 (3) *Bulgaria microspora*, Bob. = 214.
 209 (4) *Tremella vinosa*, Bob.
 210 (7) (doubtful)
 211 (2) " *lutescens*, Fr.
 212 (3) (doubtful)
 213 (2) " *intricata*, Bob.

(56)

- 214 (3²) *Bulgaria microspora*, Bob. = 205
 215 (7) *Clavaria paupercula*, Bob.
 216 (1) *Pistillaria setiformis*, Bob.
 217 (3) = 215
 218 (2) *Lachnocladium rubiginosum*, Bob.
 219 (5) *Hypochnus rubro-auratus*
 220 (7) *Craterellus papyraceus*, Bob.
 221 (1) *Stemonitis fusca*,
 222 (7) " "
 223 (1) (?) *Hypocrea*?
 224 (3) " *trichispora*, Bob.
 225 (1) " *fusca*,
 226 (4) *Lichysium columbinum*,
 227 (2) *Phyrium nutans*, stipite aures
 228 (2) *Lichysium dealbatum*, Bob.
 229 (5) *Agarica cinerea*, Fl. Dan.
 230 (2) " *intermedia*, Bob.
 231 (2) *Trichia pyiformis*, Hoffm.
 232 (3) *Trichia pyiformis*
 233 (2) *Phalloides* - too young,
 234 (4) *Lycoperdon pyiforme*
 235 (5²) " *velutinum*, Bob.
 236 (2⁴) " "
 237 (9) *Geaster saccatum*,
 238 (4) *Lycoperd. saccatum*,
 239 (20³⁰) " *pyiforme*,
 240 (2) *Cyathus Pappigii*, Tul.
 241 (12) not a fungus
 242 (5) *Peziza hirta*, Schum.
 243 (2) " *aruginosa*
 244 (4) Lichen.
 245 (3) *Peziza bacilligera*, Bob.
 246 (1) *Xylaria. holzmannii*
 247 (6) " *hypoxylon*
 248 (12¹⁵) " "
 249 (3) " *corniformis*,
 (52 f⁶) (99 150)

- 250 (20⁵⁰) *Xylaria corniformis*
 251 (2⁶) " *acicularis*, Mont.
 252 (2) " *filiformis*, Fr.
 253 (10¹⁹) " *polymorpha*, Fr.
 254 (7) " *dealbata*, B. & C.
 255 (2) *Peziza Xylaricola*, B. & C.
 256 (6¹²) ~~*Xylaria*~~ *obovata*, Fr.
 257 (3) — ?
 258 (6¹²) — ?
 259 (2) *Peziza fusiformis*, B. & C. v. *Nectria*.
 260 (3) too young
 261 (2) *Hypoxylon Fendleri*, B. & C.
 262 (6) " *marginatum*,
 263 (2) " *dentatum*
 264 (4) = 260
 265 (10) *Shk. blypsus*, Schum.
 266 (7) " *anthracodes*, Fr.
 267 (2) *Sphaeria (villosa)* very imperfect
 (96¹⁸⁵)

- 268 (1) *Sphaeria* — not in good fruit. *S. hirsuta*; sp.
 269 (4) *Sarcospora pezizaeformis*, B. & C.
 270 (2) *Shk. schultzei*, B. & C.
 271 (8) " *hachnostoma*, B. & C.
 272 (1) very bad state,
 273 (1) —
 274 (2) " *Tegillum*, B. & C.
 275 (5) " *Fendleri*, B. & C.
 276 (1) *Venezuela*.
 277 (1) *Sphaeropsis*
 278 (3) *Ceratium hydnoides*.
 279 (5) *mycelium*.
 280 (1) ~~*Stelidium*~~ *schticum*. (*Juligo vaporaria*)
 281 (2) unions but doubtful.
 282 (4) *Peziza Venezuela*, B. & C.
 283 (1) *Nectria sanguinea*.
 284 (2) *Corticium carbonaceum*, B. & C.
 285 (2) *mycelium*.

- 286 (5) *Shepherdia convoluta*, B. & B.
 287 (5) *Bactridium fulvellum*, B. & B.
 288 (3) mycelium
 289 (1) nil.
 290 (12) charred mop,
 291 (4) ?
 292 (3) *Hobsonia gigaspora*, B. & B.
 293 (7) *Antennaria Robinsonii*, Mont.
 294 (8) *Mythosporium maximum*, B. & B.
 295 (10) mycelium = *Himantia*
 296 (1) do.
 297 (4) do. = *Rhizonorpha*
 298 (4) do. of *Trametes hydroidum*?
 299 (3) *Chrooclepus*
 300 (3) red bark
 301 (1) Balanophoroid. *Helosis*?
 302 (4) Lichen.
 303 (1) do.
 304 (1) *Rhinotrichum sphaerosporum*, B. & B.

Botteri's Mexican Fungi. 1866.

2. *Paxillus ligneus*, B. & B.
 6. *Craterellus confluent*, B. & B.
 10. *Pol: sarcosus*, Fr.
 12. *P. zonalis*, Koenig.
 18. *P. hirsutus*
 19. *P. pergamenus*.
 24. *Trametes mexicana*, B. & B.
 25. *Hexagona polygramma*, Mont.
 26. *Heineola Auric: fusca*.
 27. *Craterellus Cantharellus*, Fr.
 32. *Stereum angustum*, Fr.
 34. *Himeda polytricha*, Mont.
 37. Gall.
 38. *Hyphomyces insignis*, B. & B.
 39. *Xylaria* n. sp. but bad spec.
 40. " *rhopaloides*, Mont.
 42. " *scirposa*, Mont.
 47. *Hyphocrea*. Fr. o.
 48. *Hymenogaster microsorus*, B. & B.
 56. *Wynnea gigantea*, B. & B.



Curtis, M. A. and Berkeley, M. J. 1856. "Venezuelan Fungi. 1856." *Lists of fungi sent to M.J. Berkeley*

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