

# Beihefte

zur

## Sydowia

Annales Mycologici, Ser. II.

Herausgegeben

von

F. Petrak (Wien)

V. Beiheft

C. G. Hansford

Iconographia Meliolinearum

VERLAG VON FERDINAND BERGER, HORN, N.-Ö., AUSTRIA

# An die Abonnenten und Mitarbeiter der „Sydowia“

Die bis jetzt erschienenen Jahrgänge der unter dem Titel „Sydowia“ neu herausgegebenen, von H. Sydow begründeten „Annales mycologici“ dürften den Beweis dafür erbracht haben, dass sie ihre Bedeutung als internationale mykologische Zeitschrift behaupten konnten. Dem Wunsche einiger Mitarbeiter entgegenkommend, haben wir uns entschlossen, folgende Neuerung einzuführen: Damit die einlangenden Manuskripte so schnell als möglich veröffentlicht werden, wird die Zeitschrift vom 12. Jahrgang an alljährlich in 2—3 Heften herauskommen, die in ca. 6- oder 4-monatlichen Intervallen erscheinen werden.

Mit Rücksicht auf die hohen Druckkosten können Arbeiten in der „Sydowia“ nur unter folgenden Bedingungen aufgenommen werden:

1. Die Manuskripte müssen sorgfältig, möglichst mit der Maschine geschrieben und in fehlerfreier Sprache verfaßt sein.
2. Werden nachträglich kleine Korrekturen im Manuskript mit Handschrift vorgenommen, so sind vor allem die lateinischen Pflanzennamen, alle Fachausdrücke und Autornamen möglichst deutlich zu schreiben. Durch nachträgliche Einschaltungen, Streichungen und sonstige Korrekturen ganz unübersichtlich gewordene Manuskripte können nicht gedruckt werden. Es wird dringend gebeten, alle Manuskripte locker, d. h. mit zeilenbreiten Zwischenräumen zu schreiben.
3. Werden von den Autoren nachträglich in den Bürstenabzügen oder in den Umbruchkorrekturen Änderungen im Satze vorgenommen, so müssen sie die dadurch entstehenden Mehrkosten des Druckes tragen.
4. Die Herren Autoren werden gebeten, ihre Arbeiten möglichst kurz zu fassen. Weitschweifige Einleitungen, Erörterungen und Wiederholungen sind zu vermeiden. Bei Arbeiten rein systematischen Inhaltes sind Zusammenfassungen ganz überflüssig und können daher auch nicht gedruckt werden. Bei nicht systematischen Arbeiten können Zusammenfassungen gebracht werden, sollen aber sehr kurz und womöglich in einer anderen Sprache als der Originaltext verfaßt sein.
5. Arbeiten für die Sydowia können in lateinischer, englischer, französischer, italienischer oder spanischer Sprache verfaßt sein.
6. Im eigenen Interesse werden die Herrn Autoren gebeten, ihren Arbeiten nur unbedingt notwendige, naturgetreue Abbildungen beifügen zu wollen. Mit Rücksicht auf die hohen Herstellungskosten für Tafeln und Abbildungen müssen diese von den Autoren getragen werden.
7. Die Autoren werden gebeten, bei Anfertigung aller Abbildungen und Tafeln auf die Größe des Satzspiegels (11 × 18,5 cm) Rücksicht zu nehmen.
8. Für Form und Inhalt der Arbeiten sind nur ihre Autoren verantwortlich.

Zusendungen von Werken und Abhandlungen, deren Besprechung in der „Sydowia“ gewünscht wird, Manuskripte und alle die Redaktion betreffende Anfragen sind an den Herausgeber, Bestellungen und geschäftliche Mitteilungen an den Verlag zu richten.

Der Preis für den Jahrgang beträgt 60 Schw. Fr.

Separata werden den Herren Mitarbeitern auf Verlangen bis zu 30 Exemplaren kostenlos gewährt. Außer diesen Freiexemplaren werden auf Wunsch noch weitere Separata hergestellt, wenn sie spätestens bei der Einsendung der letzten Korrektur beim Verlage bestellt werden.

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# Iconographia Meliolarum

By

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late of University of Adelaide, Australia

1963

VERLAG VON FERDINAND BERGER, HORN, N.-Ö., AUSTRIA

## INTRODUCTION

The drawings contained in this work were each made from mounts taken from the type collection of each species and variety, and were made at an original magnification of exactly 1000. They are here reduced to a standard magnification of 250, so that all are exactly comparable with each other.

In each drawing an attempt is made to give a general picture of the mycelium and its branching, together with exact outlines of capitate hyphopodia, and a selection of spores. The last does not include the extreme range of spore size.

In species of *Meliola* drawings are also given of the upper parts of mycelial setae; for most species of *Appendiculella* drawings are included of the appendages of the perithecia, while for species of *Asteridiella* an outline is given of the surface of the perithecium, as seen in side view. A few perithecial setae of each species of *Irenopsis* are included in each drawing.

All drawings are numbered in accordance with the text of the Monograph, and are designed to supplement the descriptions of the species as given there. I have found it difficult to describe in words the variations in shape of the capitate hyphopodia and the details of setal branching in many species, but in these cases the drawings give an accurate representation of these characters. It is my hope that by the use of these drawings, combined with the descriptions of the Monograph, other workers may be enabled to avoid the errors of the past and may be able to describe new species with more certainty that they are distinct from those already known.

My own experience has been that it is more rapid and accurate to compare a new collection with slides or drawings of previous examples than to check with descriptions in words, at least as a preliminary step towards determination. Often I have found that a mere glance at my previous drawings in comparison with a new collection has been sufficient to indicate whether or not the latter is likely to represent a new species or variety.

My collection of mounts of this group is now housed at the Commonwealth Mycological Institute, Ferry Lane, Kew, England, together with a set of my own collections made in Uganda.

I am most greatly indebted to Dr. F. Petrak and his publishers of „SYDOWIA“ Mr. F. Berger for the interest and assistance they have constantly given me in the publication of these works, which I have endeavoured to the best of my ability to make completely comprehensive and authoritative.

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February 1963

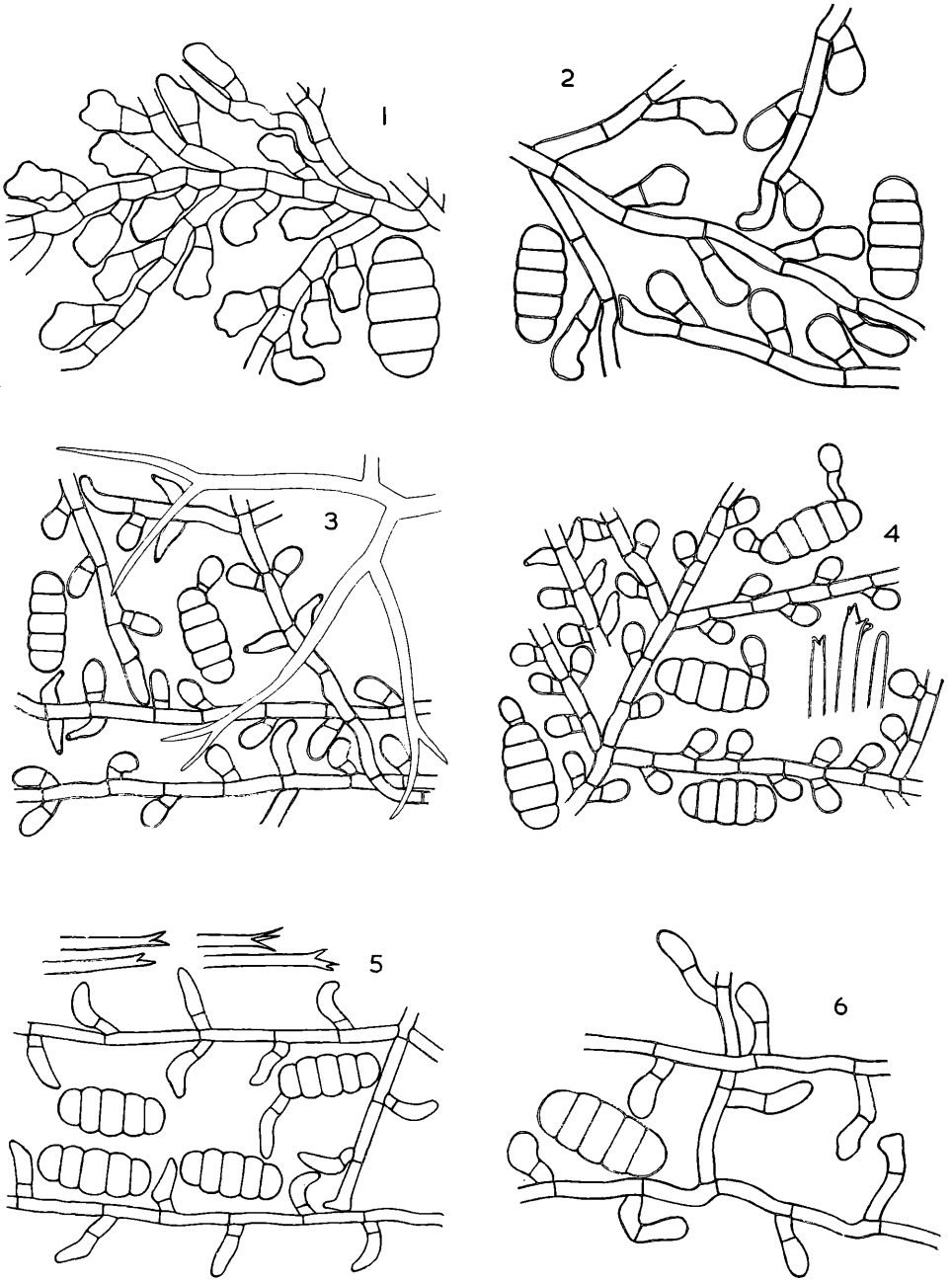


PLATE I. — 1. *Ast. crustacea* (Speg.) Hansf. — 2. *Ast. werdermanni* Hansf.  
3. *M. illicii* (Cif.) Hansf. — 4. *M. nashii* Hansf. — 5. *M. magnoliae* Stev. —  
6. *M. diplochaeta* Syd.

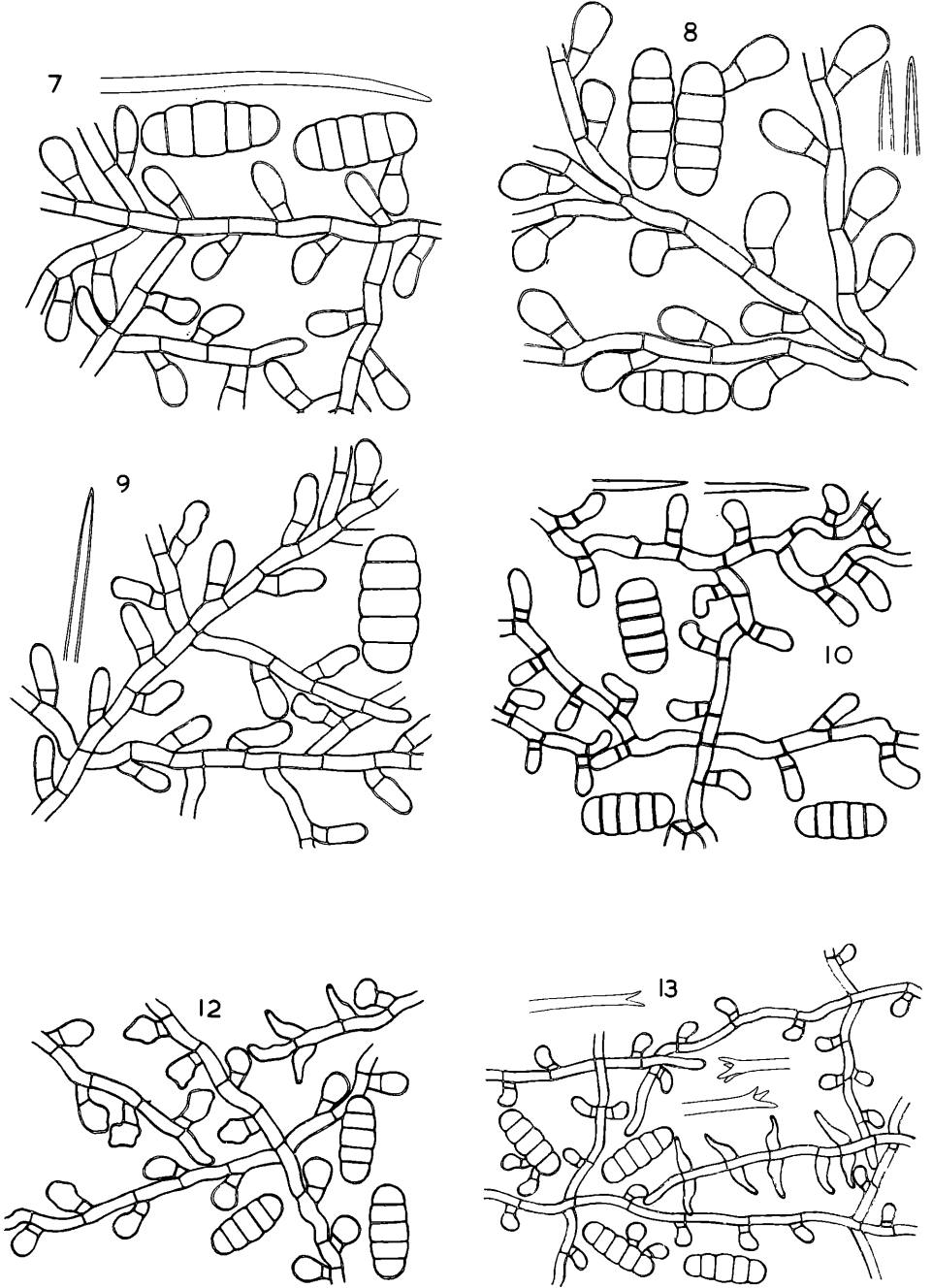


PLATE II. — 7. *M. corallina* Mont. — 8. *M. hochneliana* Hansf. — 9. *M. talaumae* Hansf. — 10. *M. micheliae* Hansf. — 12. *Ast. subglabroides* Hansf. — 13. *M. canangae* Stev.

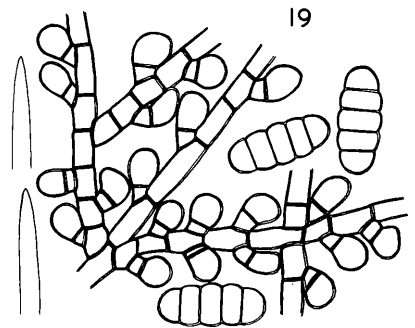
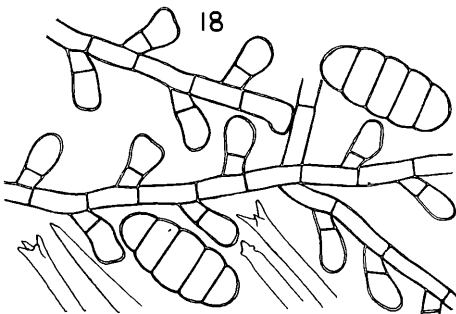
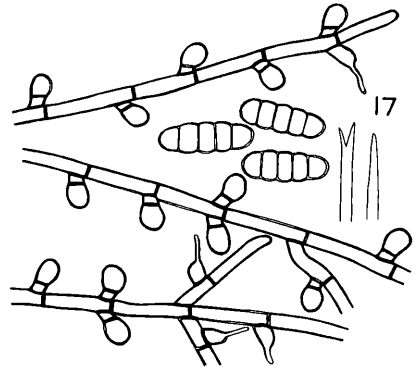
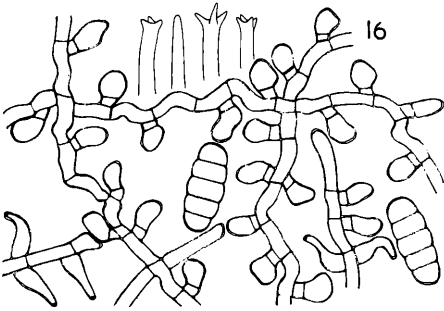
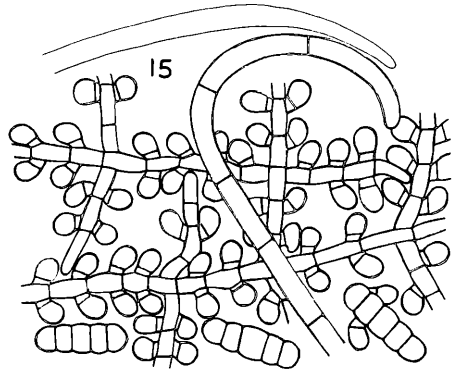
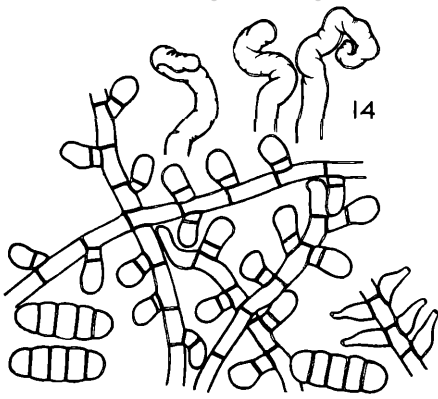


PLATE III. — 14. *M. uvariicola* Hansf. — 15. *M. polyalthiae* Hansf. — 16. *M. variocuspis* Stev. et Tehon. — 17. *M. maitlandii* Hansf. — 18. *M. artabotrydis* Hansf. — 19. *M. ramicola* Hansf.



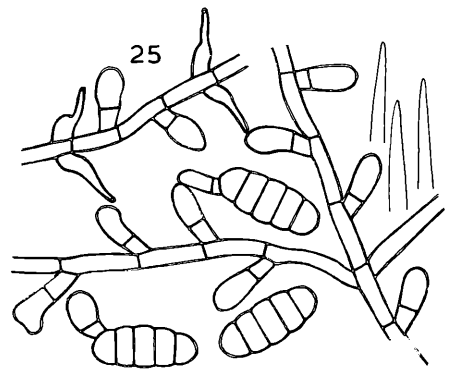
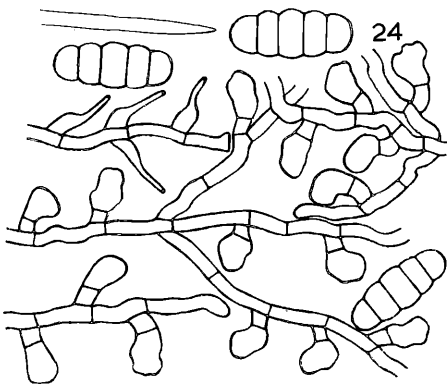
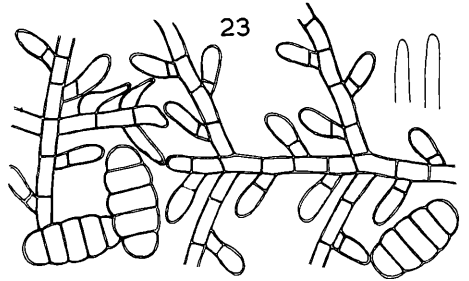
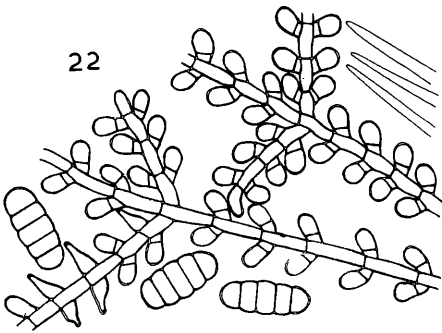
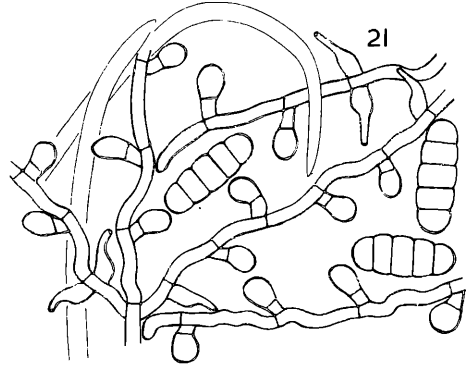
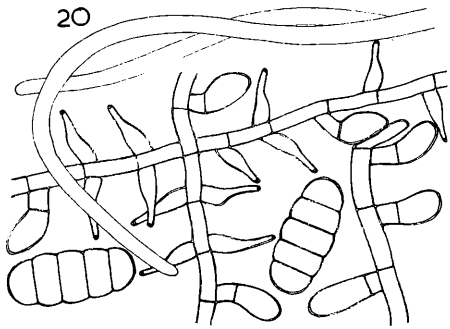


PLATE IV — 20. *M. xylopieae* Stev. — 21. *M. xylopieae* var. *leonensis* Hansf. —  
22. *M. jahnii* Toro. — 23. *M. kuprensis* Deight. — 24. *M. borneensis*  
Syd. — 25. *M. borneensis* var. *ugandae* Hansf.

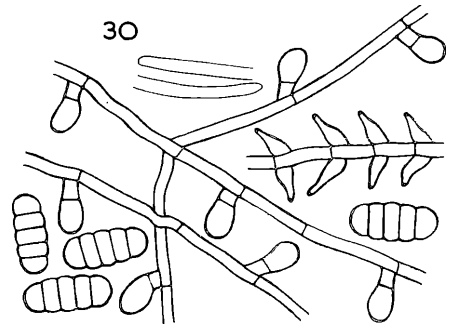
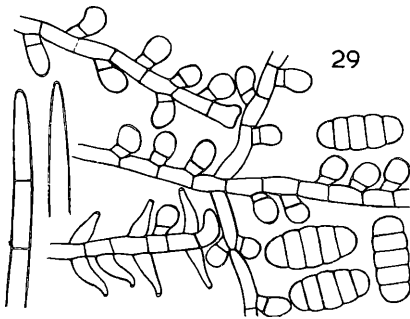
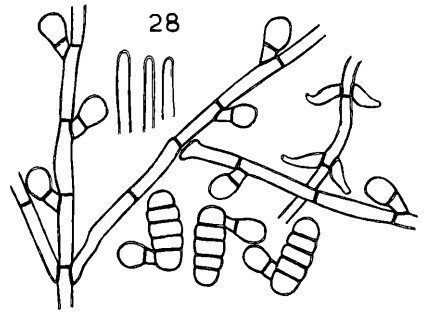
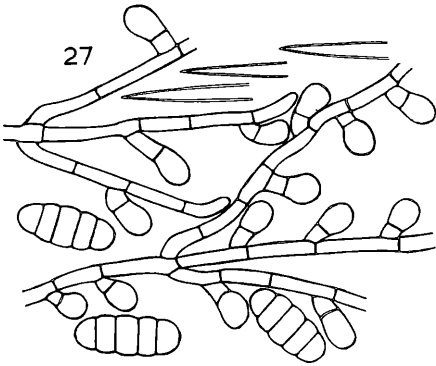
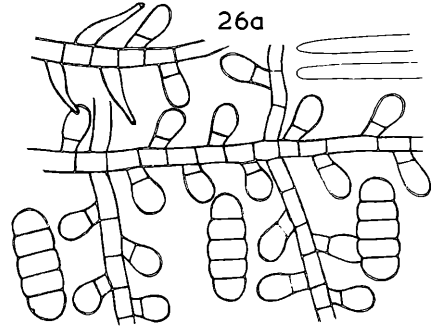
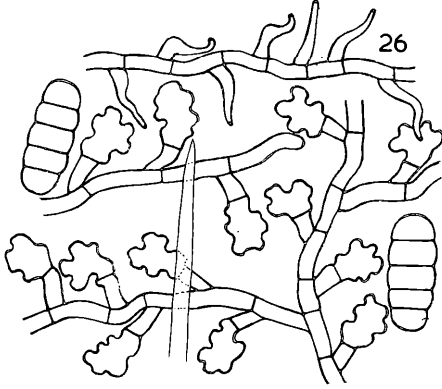


PLATE V — 26. *M. lagunensis* Hansf. — 26a. *M. golaensis* Deight. — 27. *M. uvariae* Rehm. — 28. *M. popowiae* var. *tenuis* Hansf. — 29. *M. popowiae* Doidge. — 30. *M. popowiae* var. *cleistopholidis* Hansf.

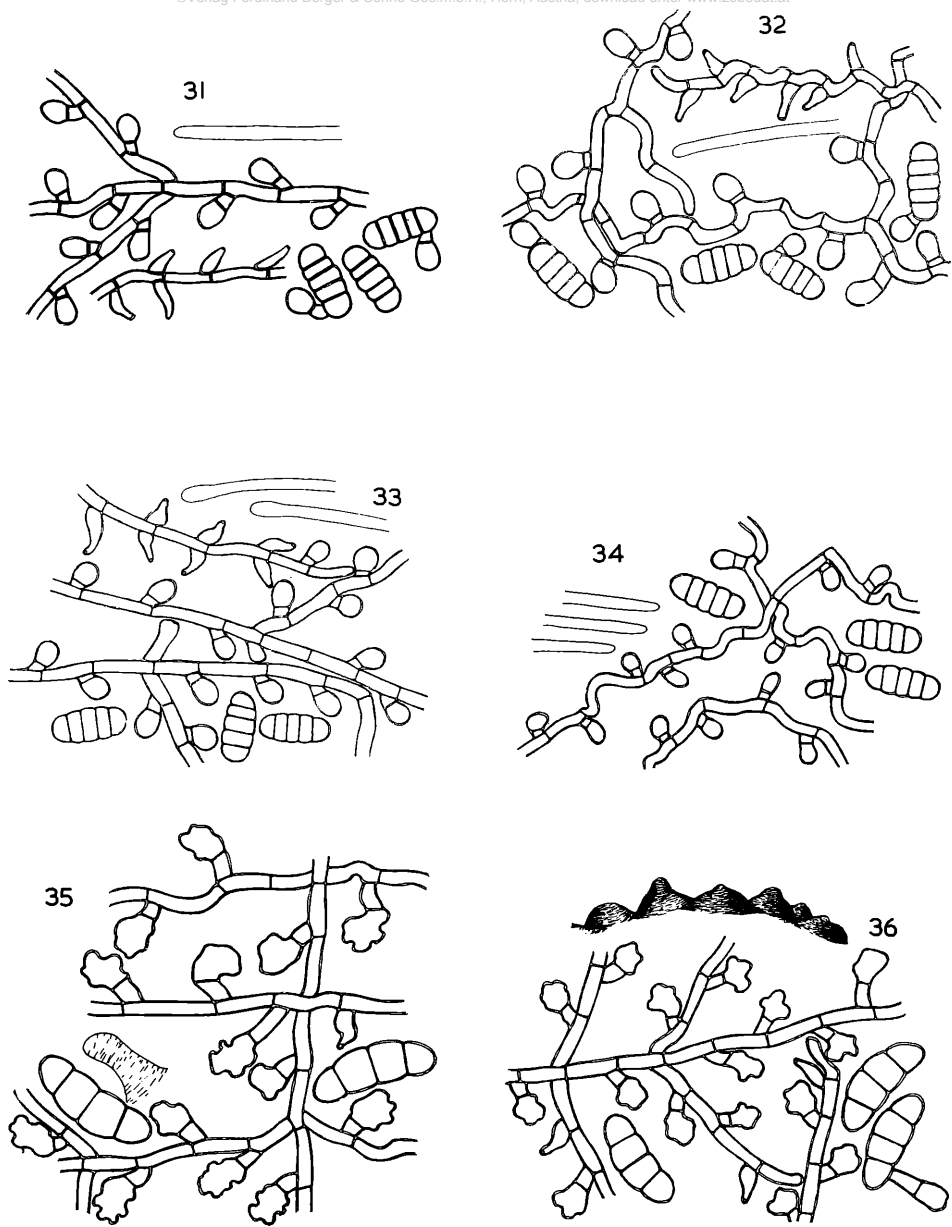


PLATE VI. — 31. *M. popowiae* var. *monodora* Hansf. — 32. *M. anonacearum* Stev.  
— 33. *M. anonae* Stev. — 34. *M. cleistophilidis* Hansf. — 35. *App.*  
*kiraiensis* (Yam.) Hansf. — 36. *M. daphnandrae* Hansf.

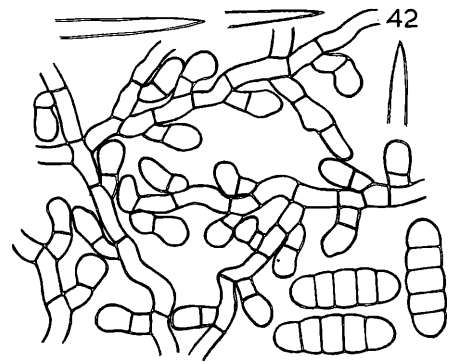
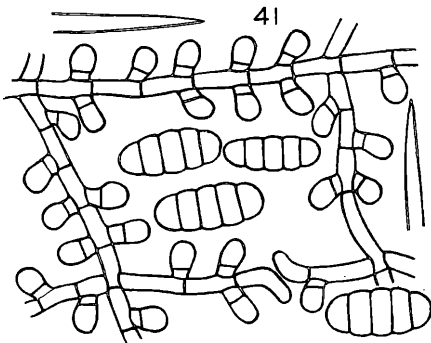
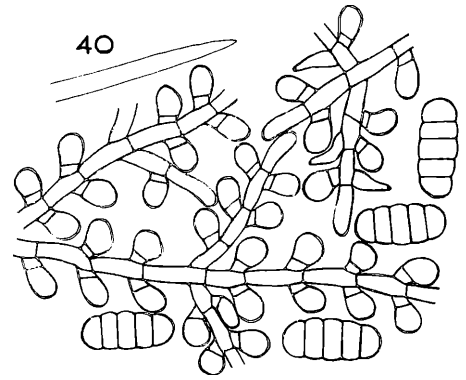
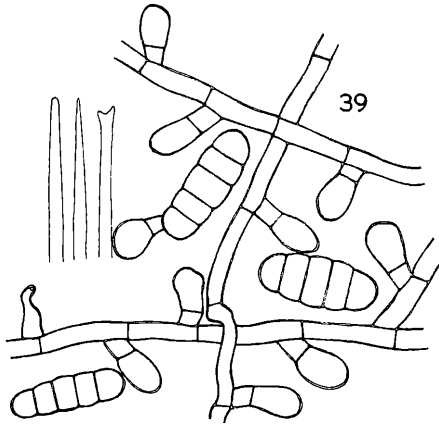
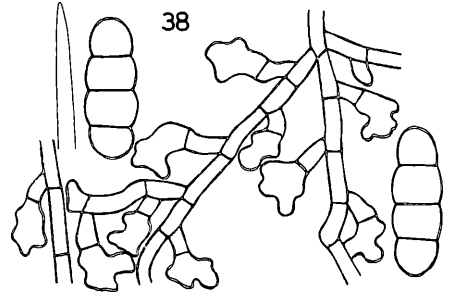
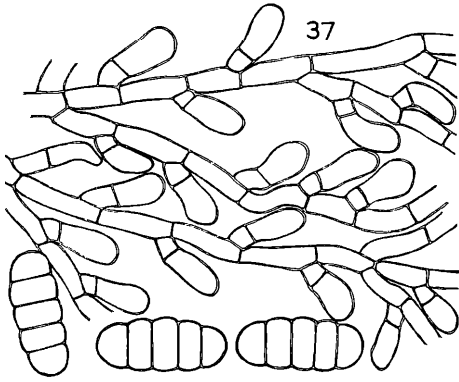


PLATE VII. — 37. *Ast. hedycaryae* Hansf. — 38. *M. doryphorae* Hansf. — 39. *M. megalochaeta* Syd. — 40. *M. siparunae* Syd. — 41. *M. rigida* Doidge. — 42. *M. rigida* var. *ugandae* Hansf.

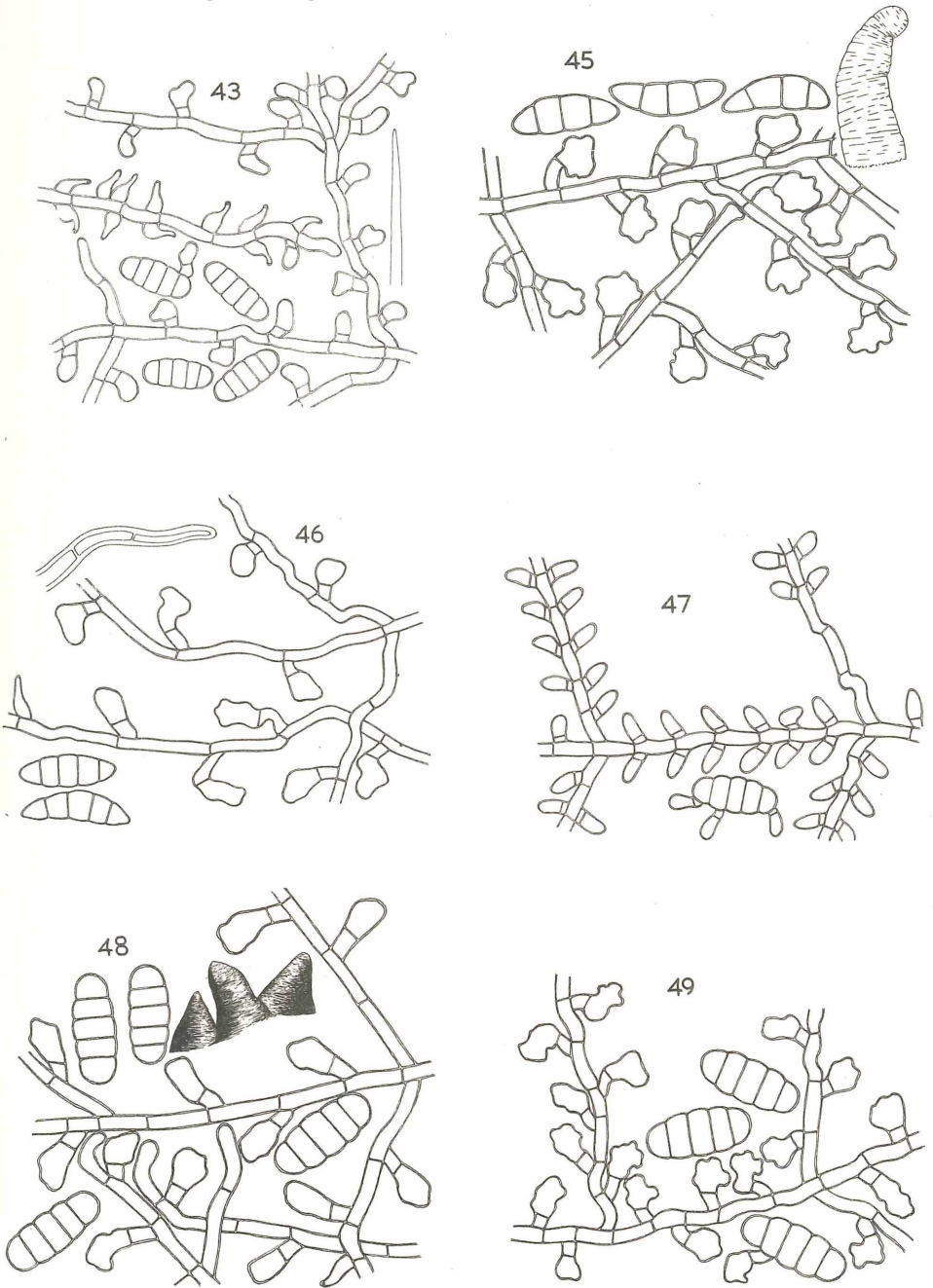


PLATE VIII. — 43. *M. mollinediae* Theiss. — 45. *App. kiraiensis* (Yam.) Hansf. — 46. *I. ocoteae* Stev. — 47. *Ast. sheariana* Hansf. — 48. *Ast. perseae* var. *major*. Hansf. — 49. *Ast. nectandrae* Hansf.

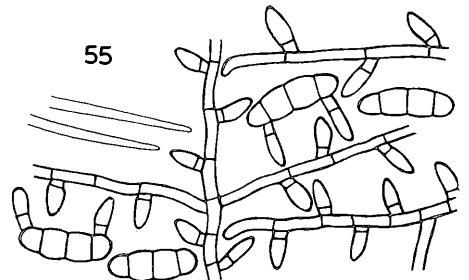
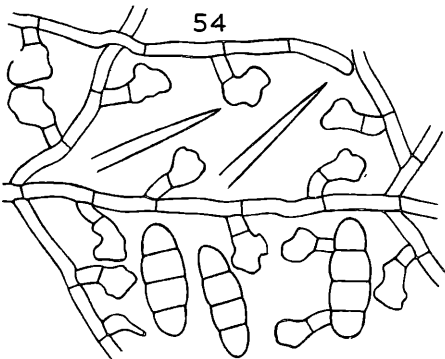
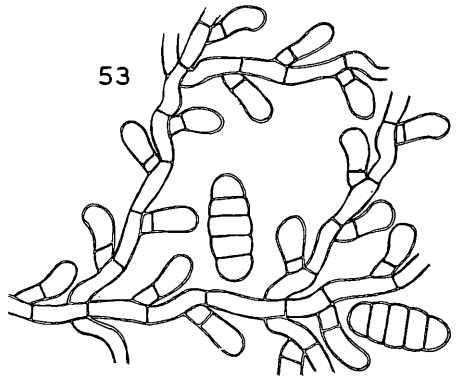
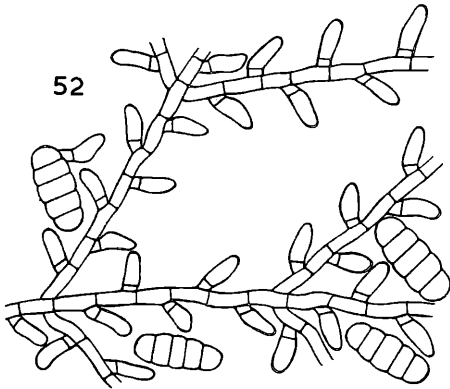
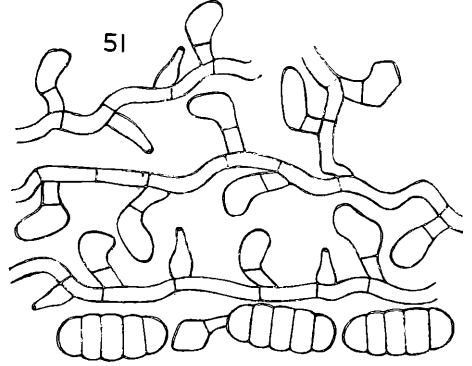
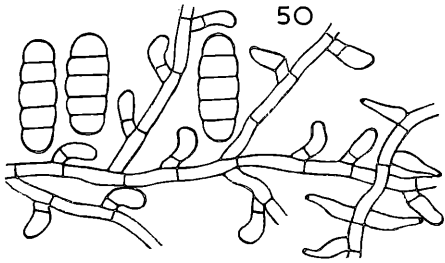


PLATE IX. — 50. *Ast. calva* (Speg.) Hansf. — 51. *Ast. perseae* (Stev.) Hansf. —  
52. *Ast. calva* var. *minor* Hansf. — 53. *Ast. fraseriana* (Syd.) Hansf. —  
54. *M. litseicola* Hansf. — 55. *M. whetzellii* Hansf.

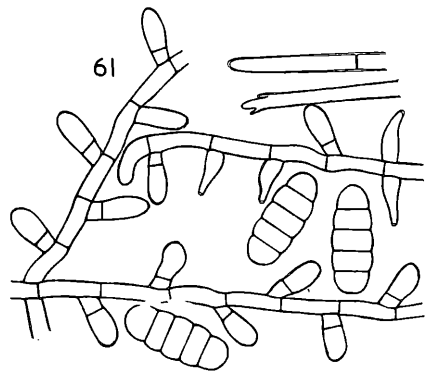
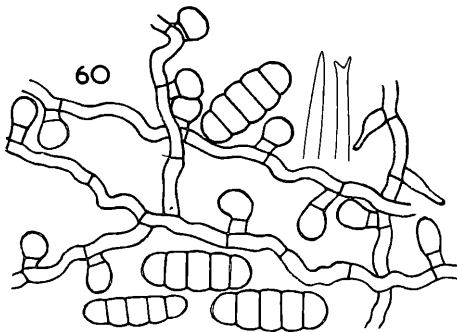
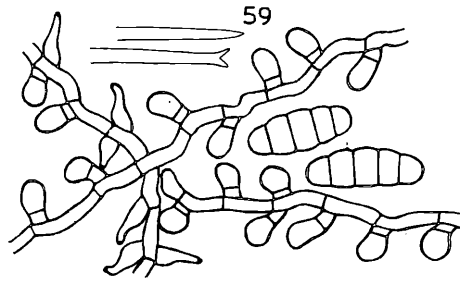
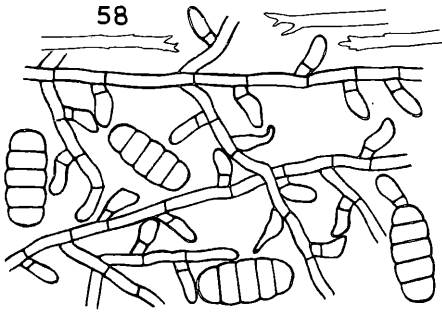
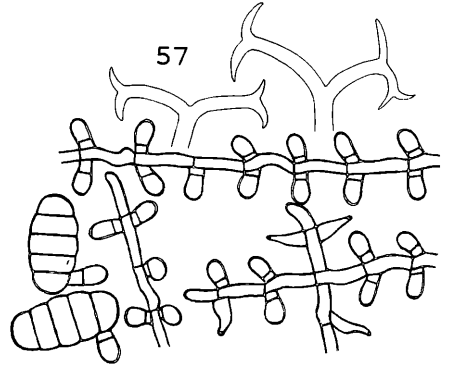
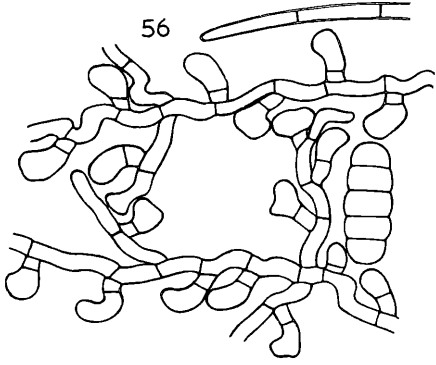


PLATE X. — 56. *M. martiniana* Gaill. — 57. *M. calochaeta* Syd. — 58. *M. maculans* (Kze.) Hansf. — 59. *M. neolitseae* Yam. — 60. *M. linderiae* Yam. — 61. *M. litseae* Syd.

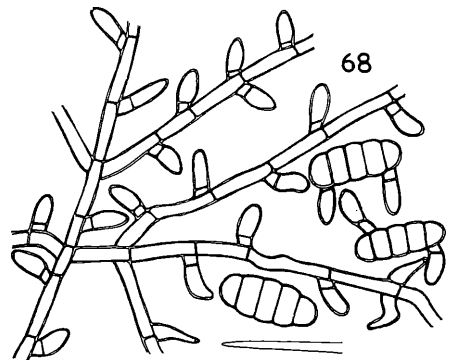
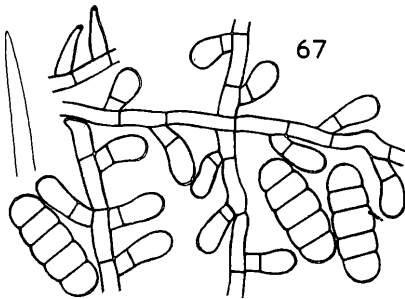
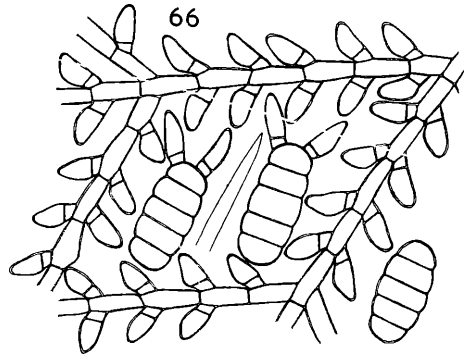
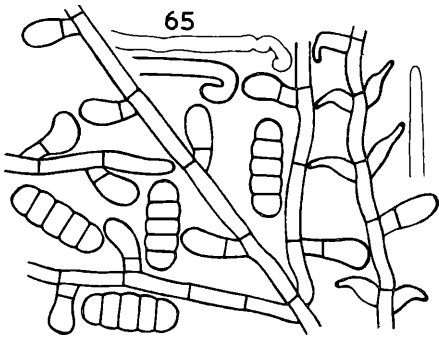
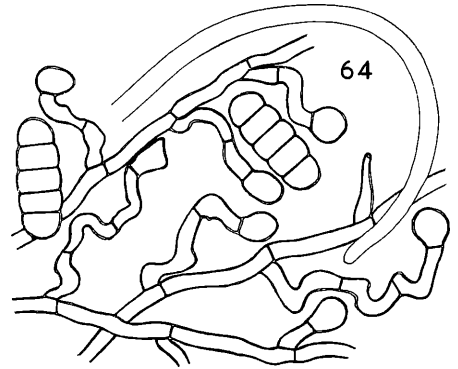
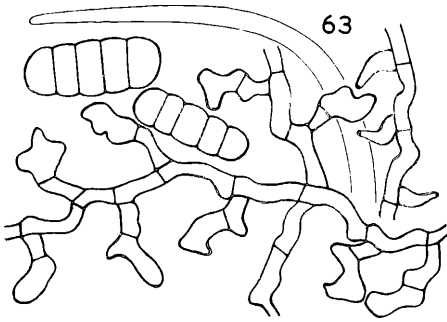


PLATE XI. — 63. *M. drepanochaeta* Syd. — 64. *M. uncitricha* Syd. — 65. *M. cumbrensis* Hansf. — 66. *M. praetervisa* Gaill. — 67. *M. misantecae* Hansf. — 68. *M. dactylipoda* Syd. var. *brevipoda* Hansf.



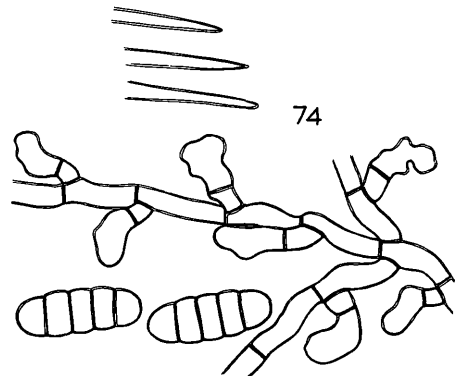
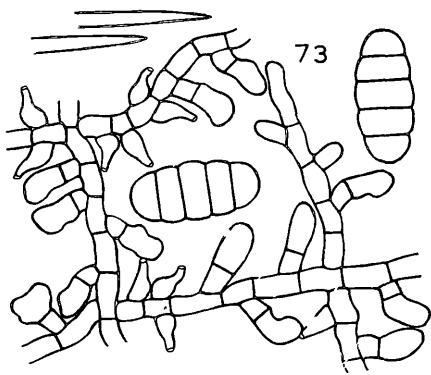
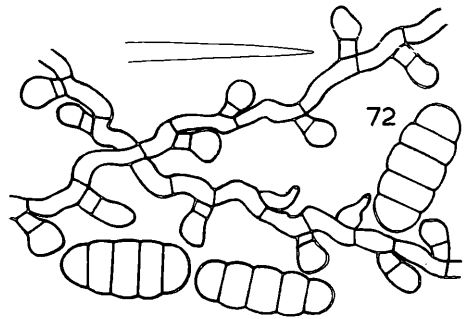
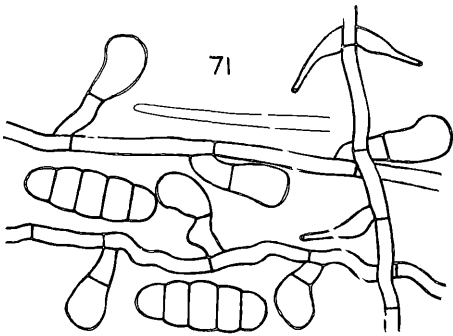
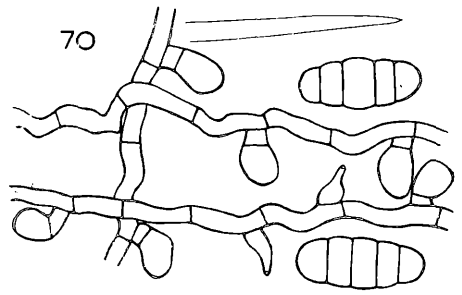
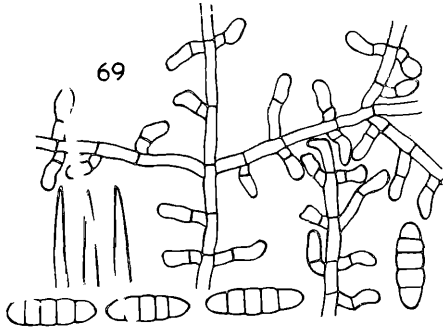


PLATE XII. — 69. *M. acutisetata* Syd. — 70. *M. beilschmiediae* Yam. var. *cinnamomi* Hansf. — 71. *M. magna* Stev. — 72. *M. machili* Yam. — 73. *M. actinodaphnes* Hansf. — 74. *M. cryptocaryae* Doidge.

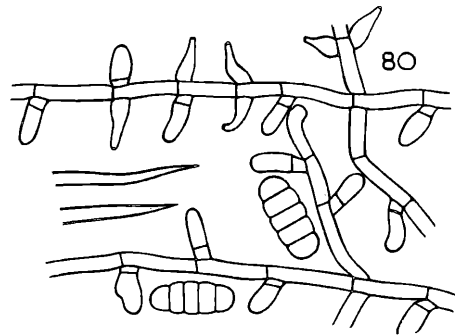
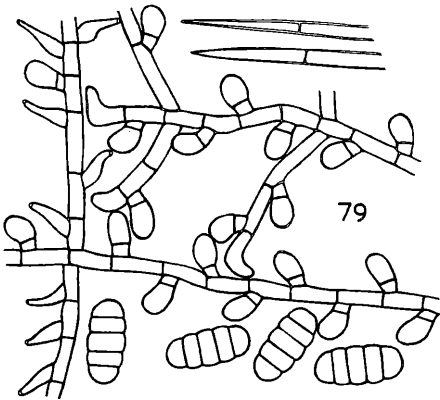
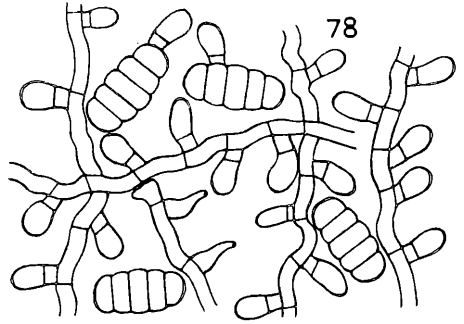
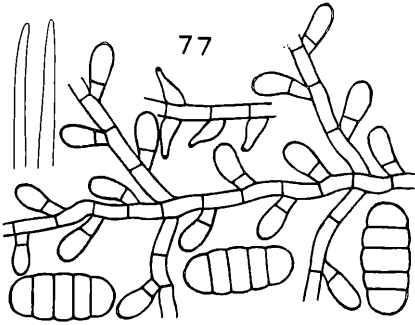
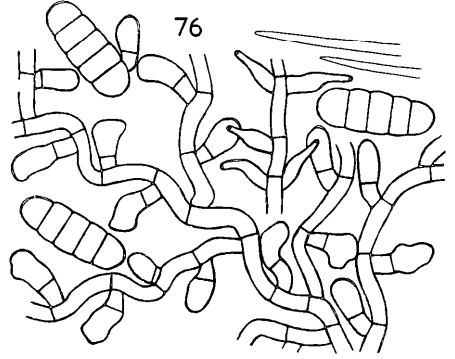
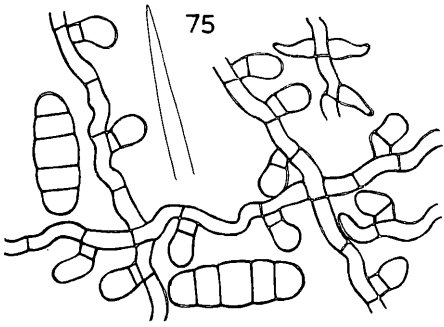


PLATE XIII. — 75. *M. sempeiensis* Yam. — 76. *M. saccardoi* Syd. — 77. *M. floridensis*. — 78. *M. tetradeniae* (Berk.) Theiss. et Syd. — 79. *M. litseae* var. *rotundipoda* Hansf. — 80. *M. ocoiteicola* Stev.

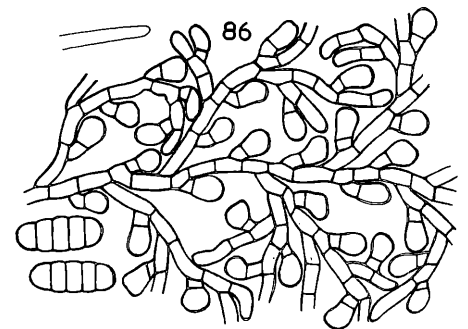
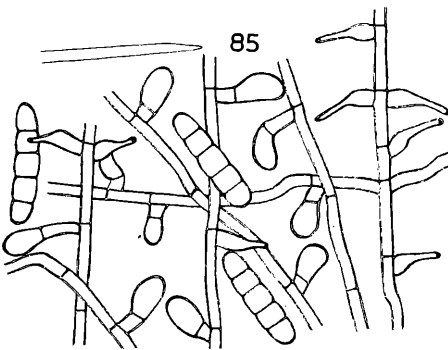
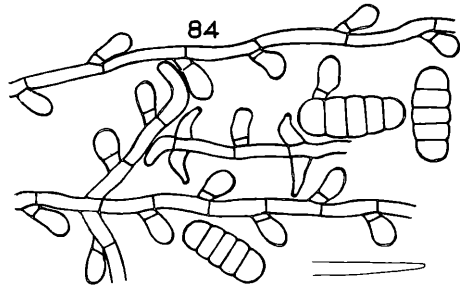
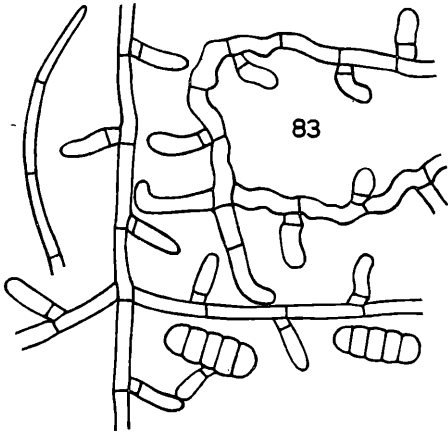
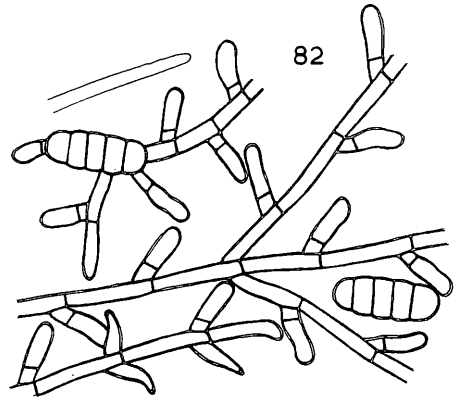
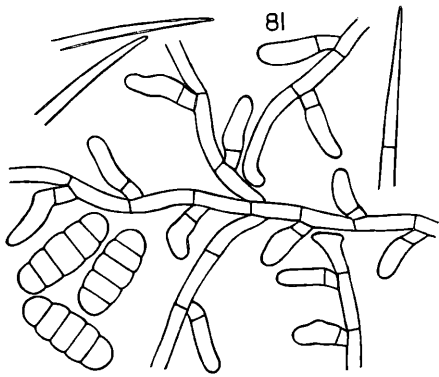


PLATE XIV. — 81. *M. dactylipoda* Syd. — 82. *M. dactylipoda* var. *jamaicensis* Hansf. — 83. *M. phoebes* Hansf. — 84. *M. antioquensis* Orej. — 85. *M. philippinensis* (Stev.) Hansf. — 86. *M. litseae-citratae* Hansf.

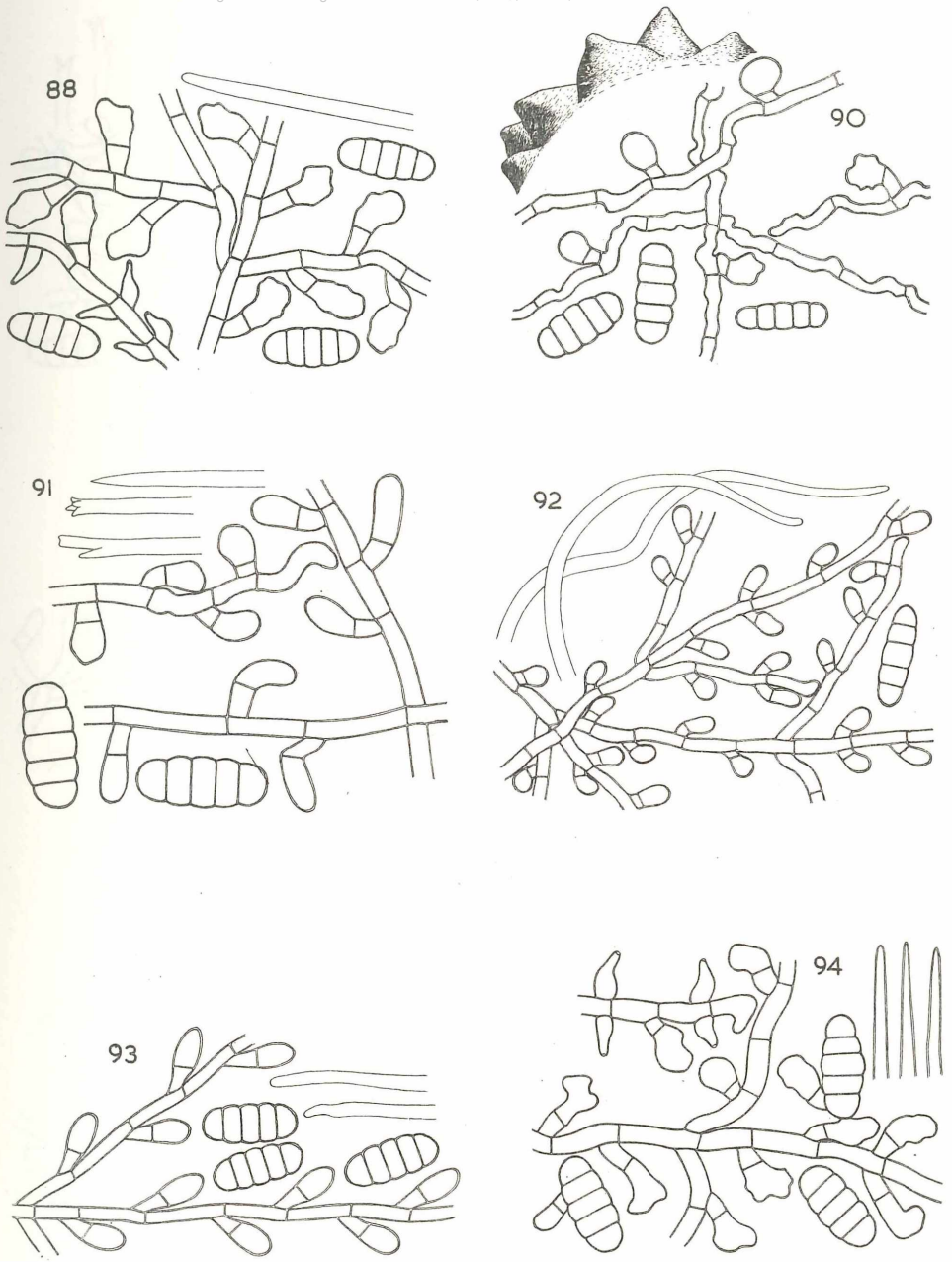


PLATE XV. — 88. *M. illigeriae* Stev. et Rold. — 90. *Ast. knemae* Hansf. — 91. *M. knemicola* Hansf. — 92. *M. uncinata* Hansf. — 93. *M. pycnanthi* Hansf. — 94. *M. knowltoniae* Doidge.

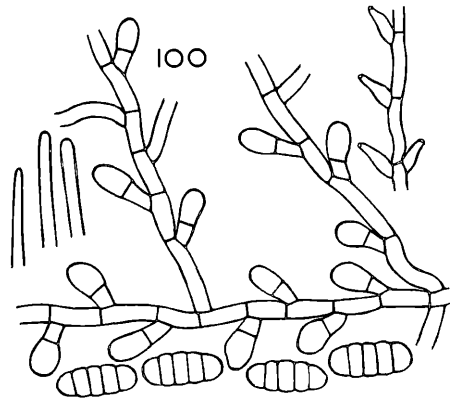
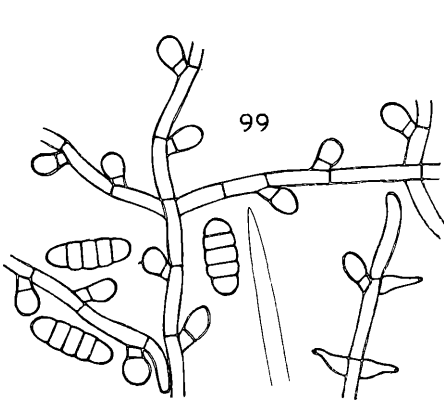
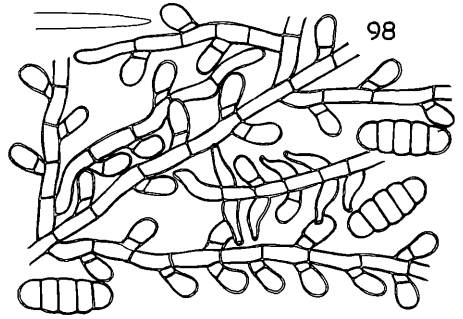
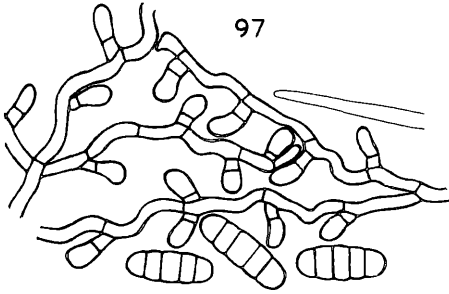
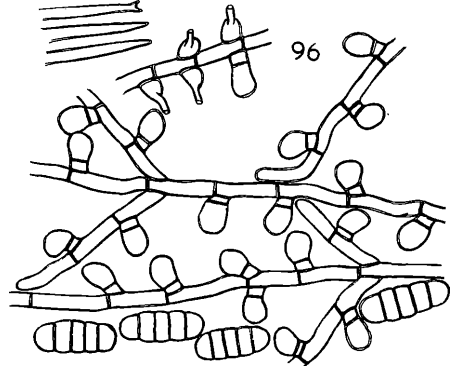
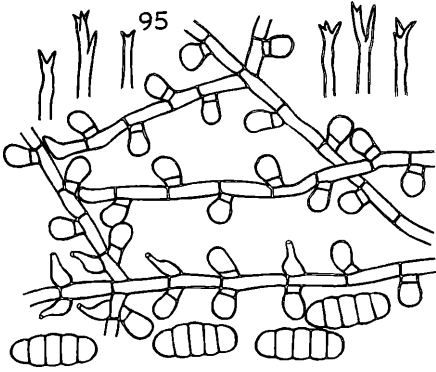


PLATE XVI. — 95. *M. cissampeli* Hansf. et Stev. — 96. *M. cissampeli* var. *tiliacorae* Hansf. et Deight. — 97. *M. pericampyli* Yam. — 98. *M. pericampyli* var. *triclisiae* Hughes. — 99. *M. banguiensis* Yates. — 100. *M. cissampelicola* Hansf. et Thirum.

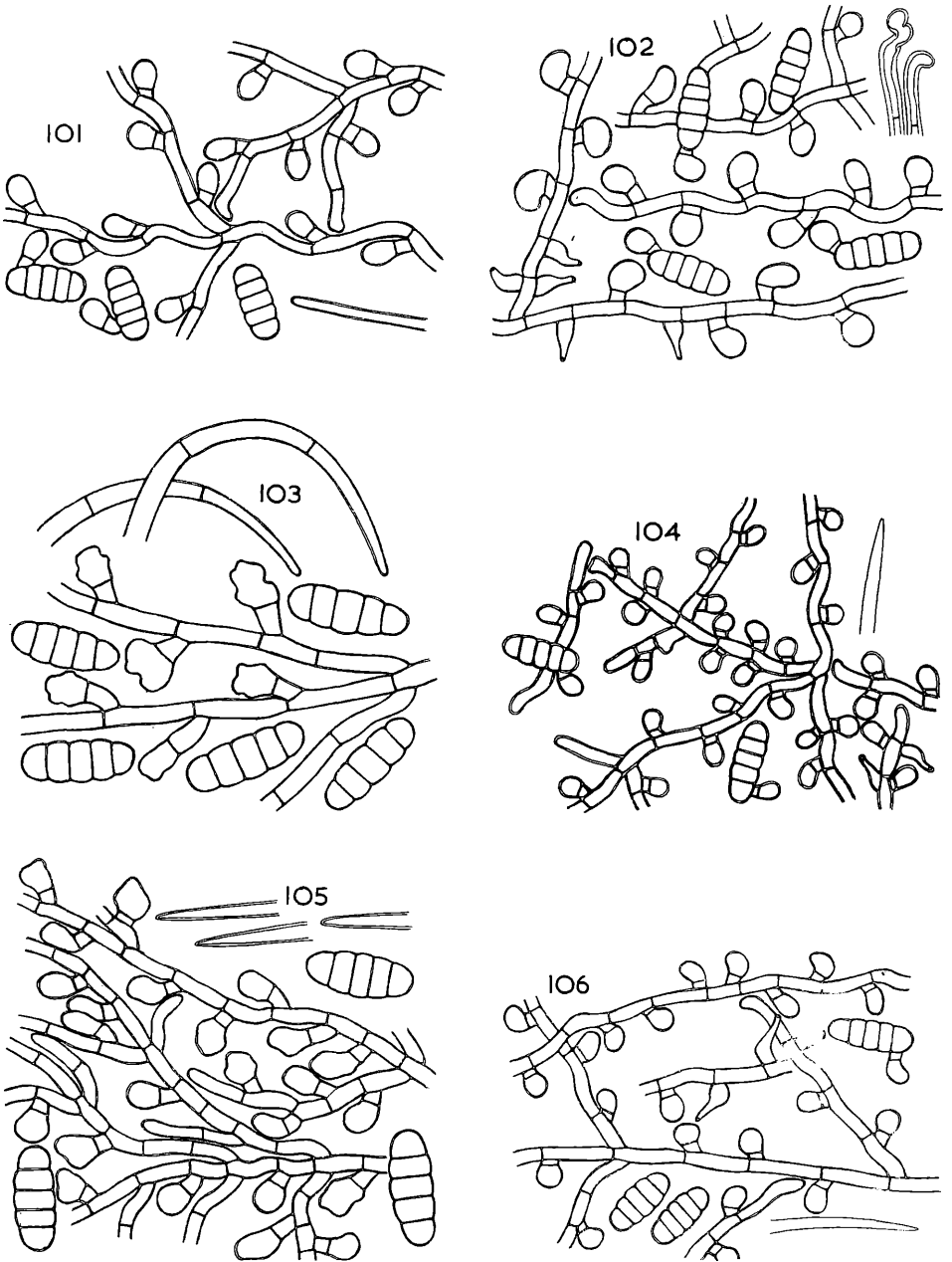


PLATE XVII. — 101. *M. stephaniae* Hansf. — 102. *I. aristolochiella* Hansf. —  
103. *M. entebbensis* Hansf. — 104. *M. catharmensis* Hansf. —  
105. *M. atricapilla* Starb. — 106. *M. aristolochiae* Stev. et Tehon.

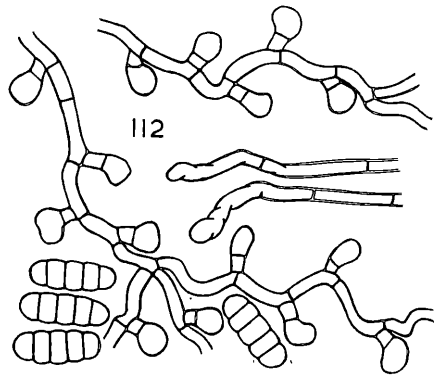
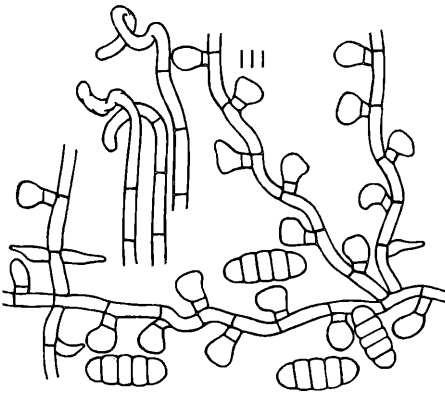
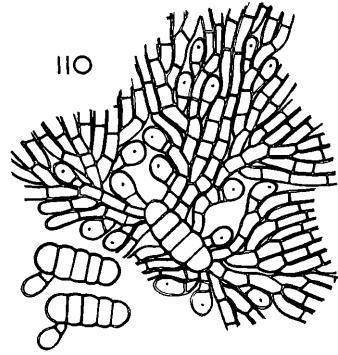
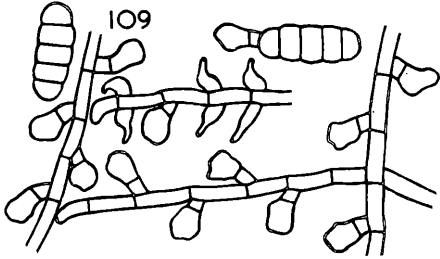
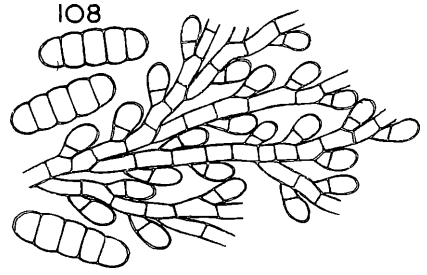
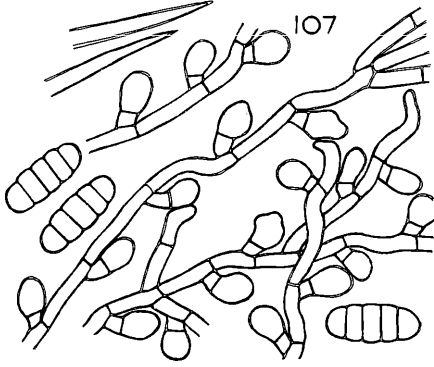


PLATE XVIII. — 107. *M. aristolochiicola* Stev. — 108. *Am. ugandensis* Hansf. — 109. *Am. asterinoides* (Wint.) Theiss. — 110. *Am. piperis* (Syd.) Hansf. — 111. *I. tortuosa* (Wint.) Stev. — 112. *I. tortuosa* var. *potomorphes* Cif.

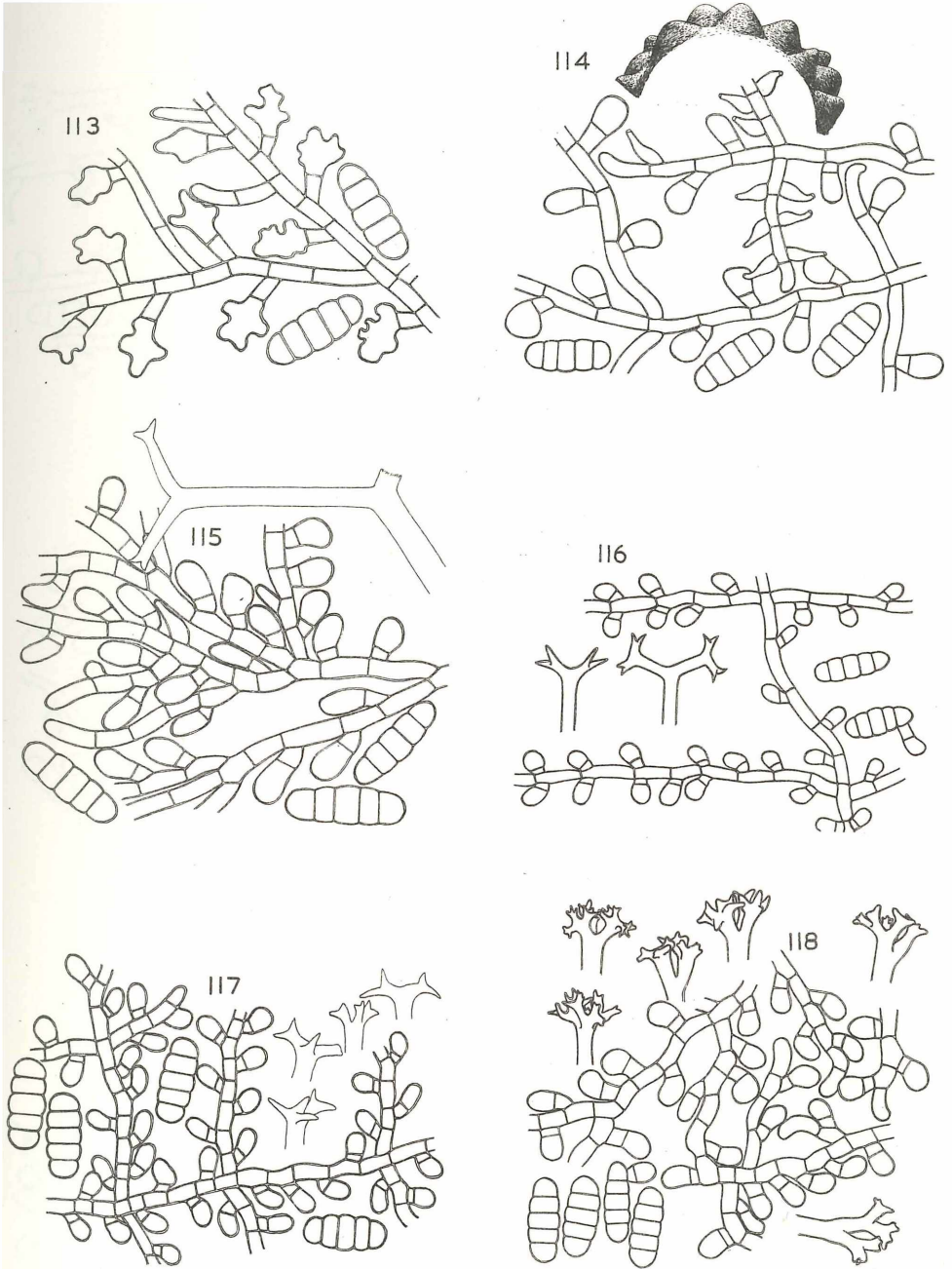


PLATE XIX. — 113. *Ast. pipericola* Hansf. — 114. *Ast. glabroides* (Stev.) Hansf. — 115. *M. pululahuensis* Gaill. — 116. *M. piperis* Earle. — 117. *M. Gaillardiana* var. *domingensis* Hansf. — 118. *M. Gaillardiana* Stev.



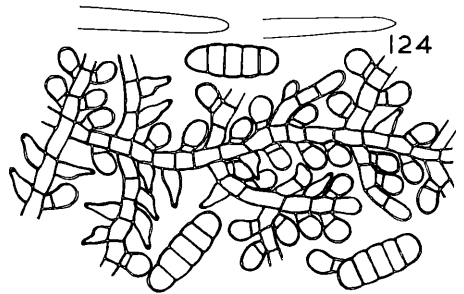
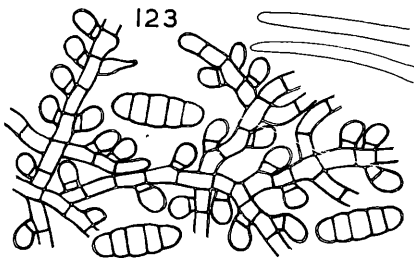
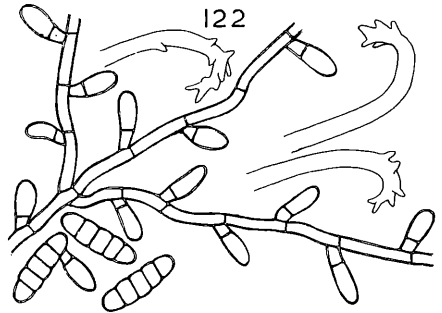
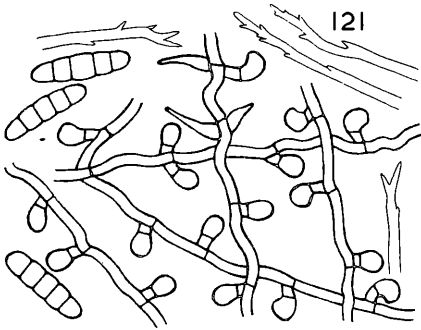
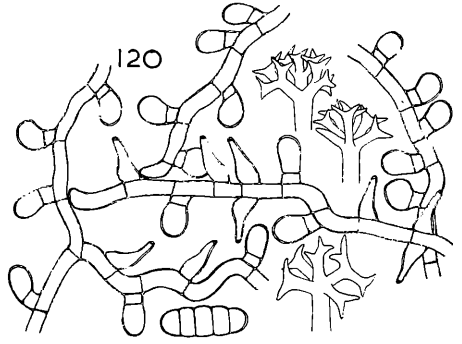
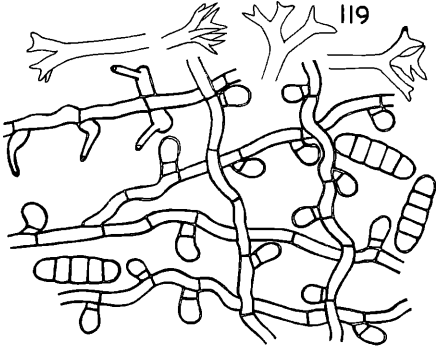


PLATE XX. — 119. *M. patouillardii* Gaill. — 120. *M. zetekii* Stev. — 121. *M. tumatumariensis* Hansf. — 122. *M. contorta* Stev. — 123. *M. piperis-barbati* Hansf. — 124. *M. microthea* Syd.

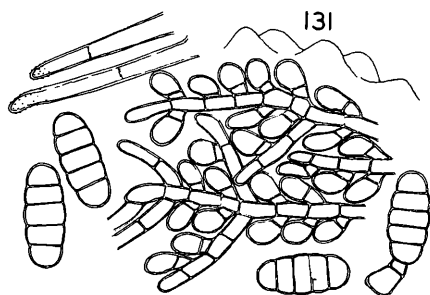
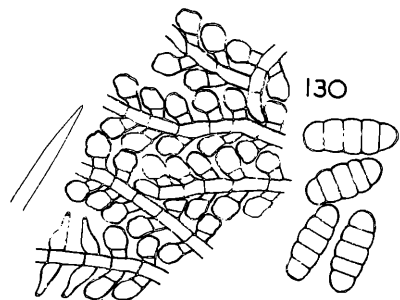
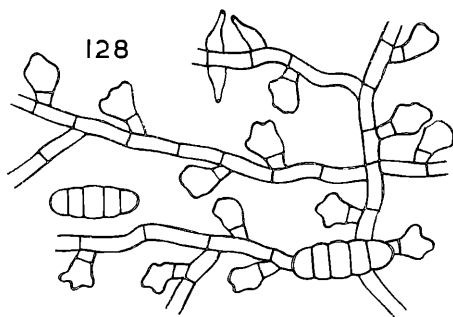
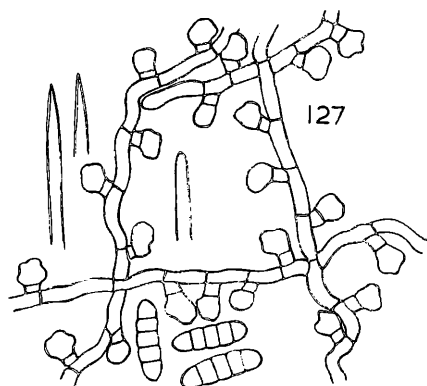
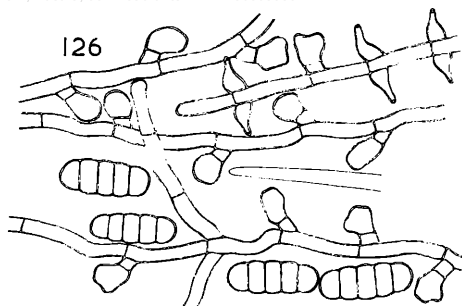
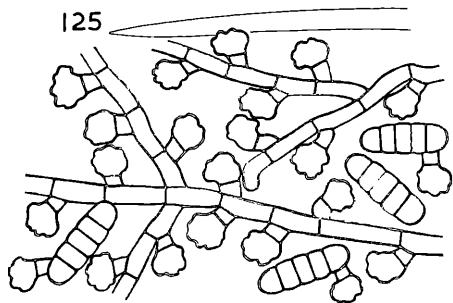


PLATE XXI. — 125. *M. stenospora* Wint. var. *major* Hansf. — 126. *M. paucipes* Stev. — 127. *M. stenospora* Wint. — 128. *Ast. chloranthi* Stev. — 130. *I. capparidicola* Bat. et Vit. var. *opposita* Bat. et Maia. — 131. *I. martynii* Hansf.

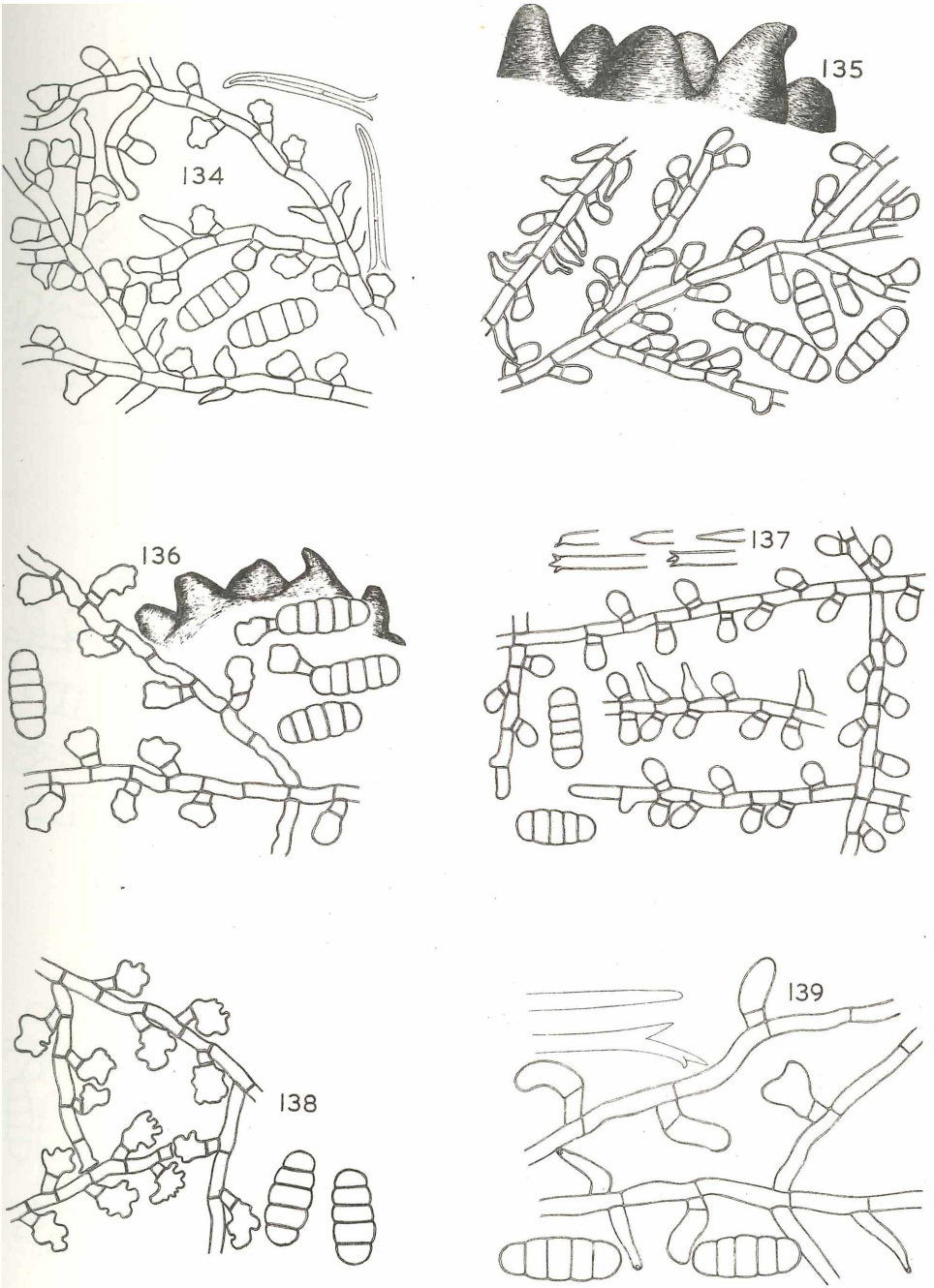


PLATE XXII. — 134. *I. bosciae* (Doidge) Stev. — 135. *Ast. forchhammeriae* Hansf. — 136. *Ast. capparidis* (Hansf. et Deight.) Hansf. — 137. *M. capparidis* Hansf. — 138. *Ast. rinoreae* (Doidge) Hansf. — 139. *M. macrochaeta* (Syd.) Stev.

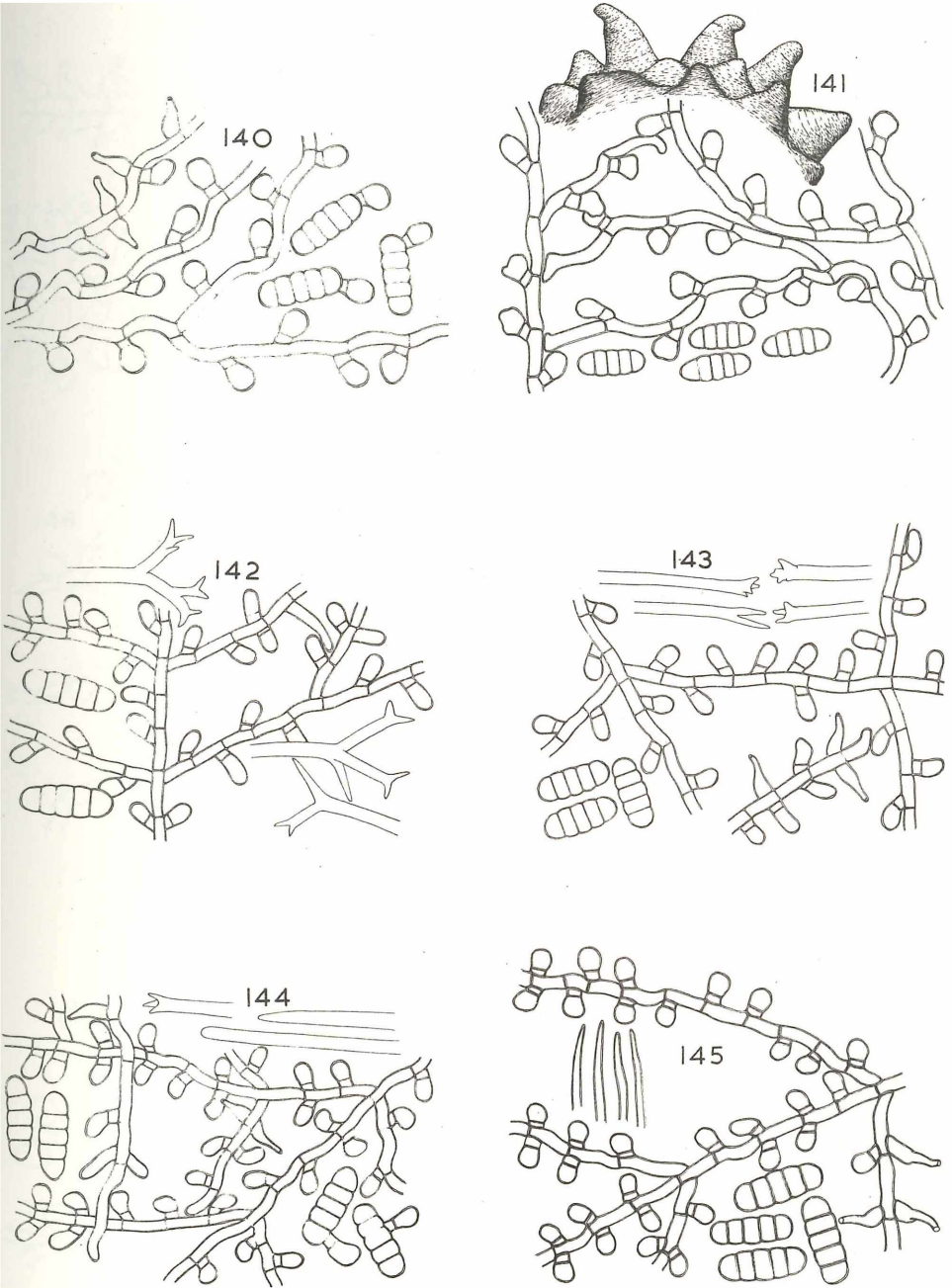


PLATE XXIII. — 140. *Ast. monninae* (Stev.) Hansf. — 141. *Ast. securidacae* Hansf. — 142. *M. securidacicola* var. *vanderystii* Hansf. — 143. *M. securidacicola* Hansf. — 144. *M. kisantuensis* Hansf. — 145. *M. carpobiiicola* Hansf. et Deight.

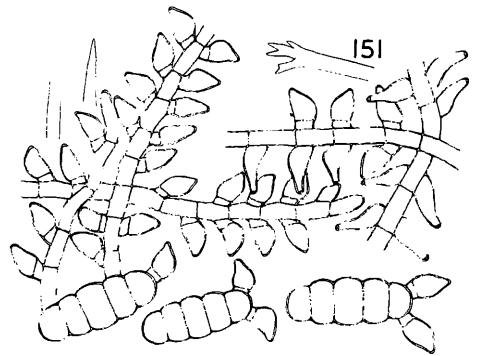
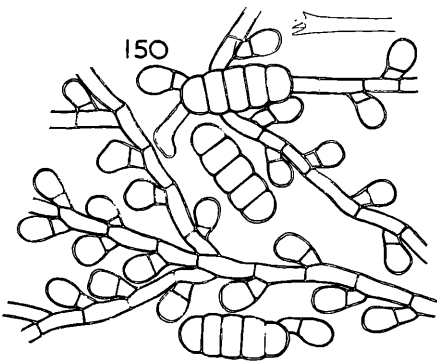
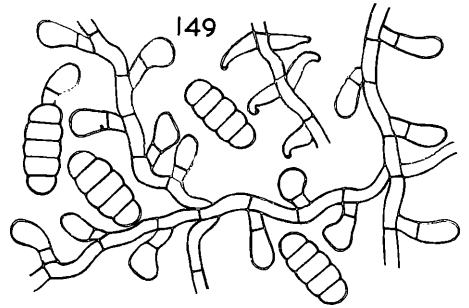
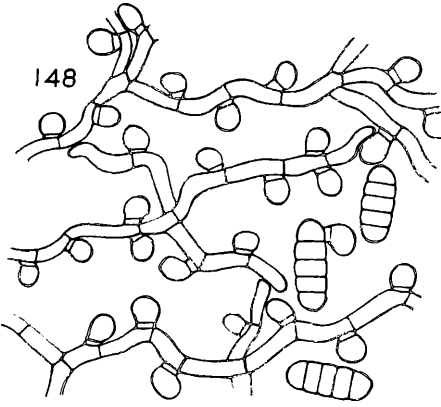
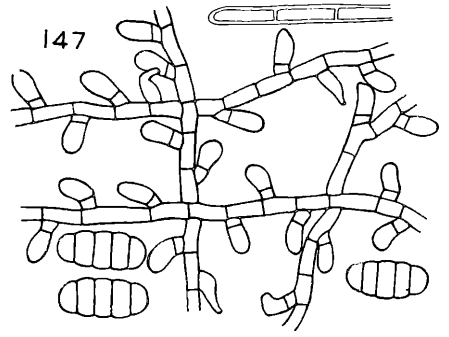
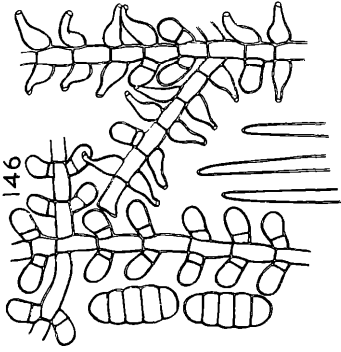


PLATE XXIV — 146. *M. carpolobiae* Hansf. — 147. *I. rectangularis* Stev. — 148. *Ast. polygona* Hansf. — 149. *Ast. montecristensis* Hansf. — 150. *M. panamensis* var. *hispaniolensis* Cif. — 151. *M. angusta* Stev. et Teh.

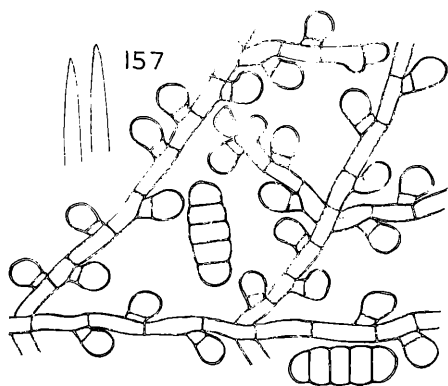
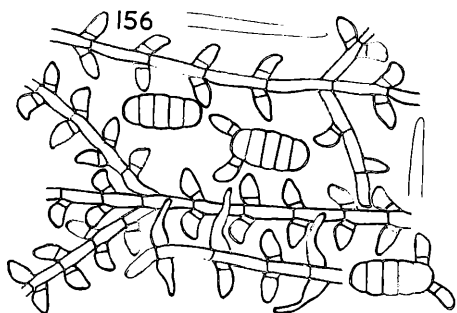
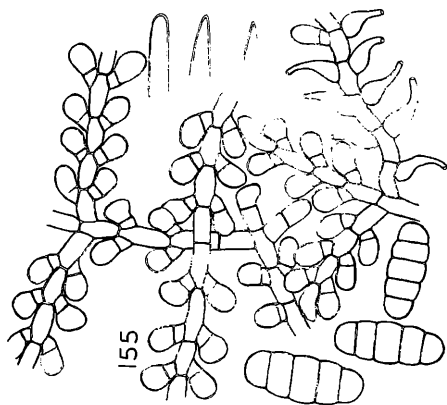
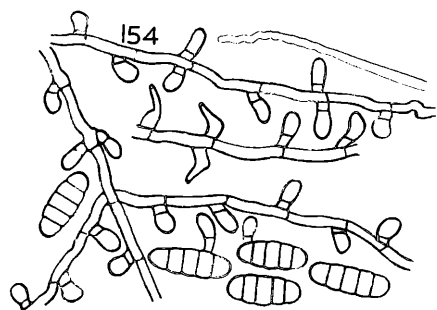
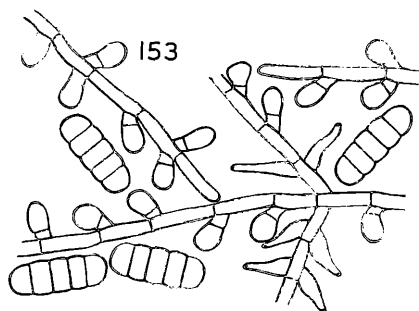
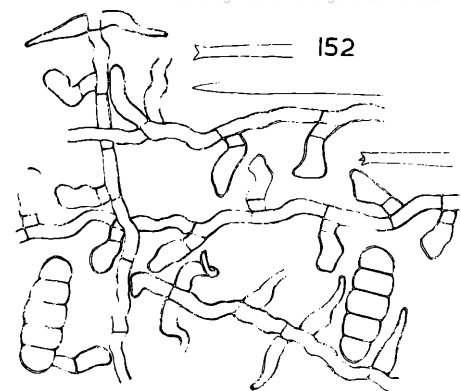


PLATE XXV — 152. *M. panamensis* Stev. — 153. *M. solteroi* Hansf. — 154. *M. coccolobis* Stev. et Teh. — 155. *M. macracantha* (Cif.) Hansf. — 156. *M. angusta* var. *minor* Hansf. — 157. *M. coccolobae-nodosae* Hansf.

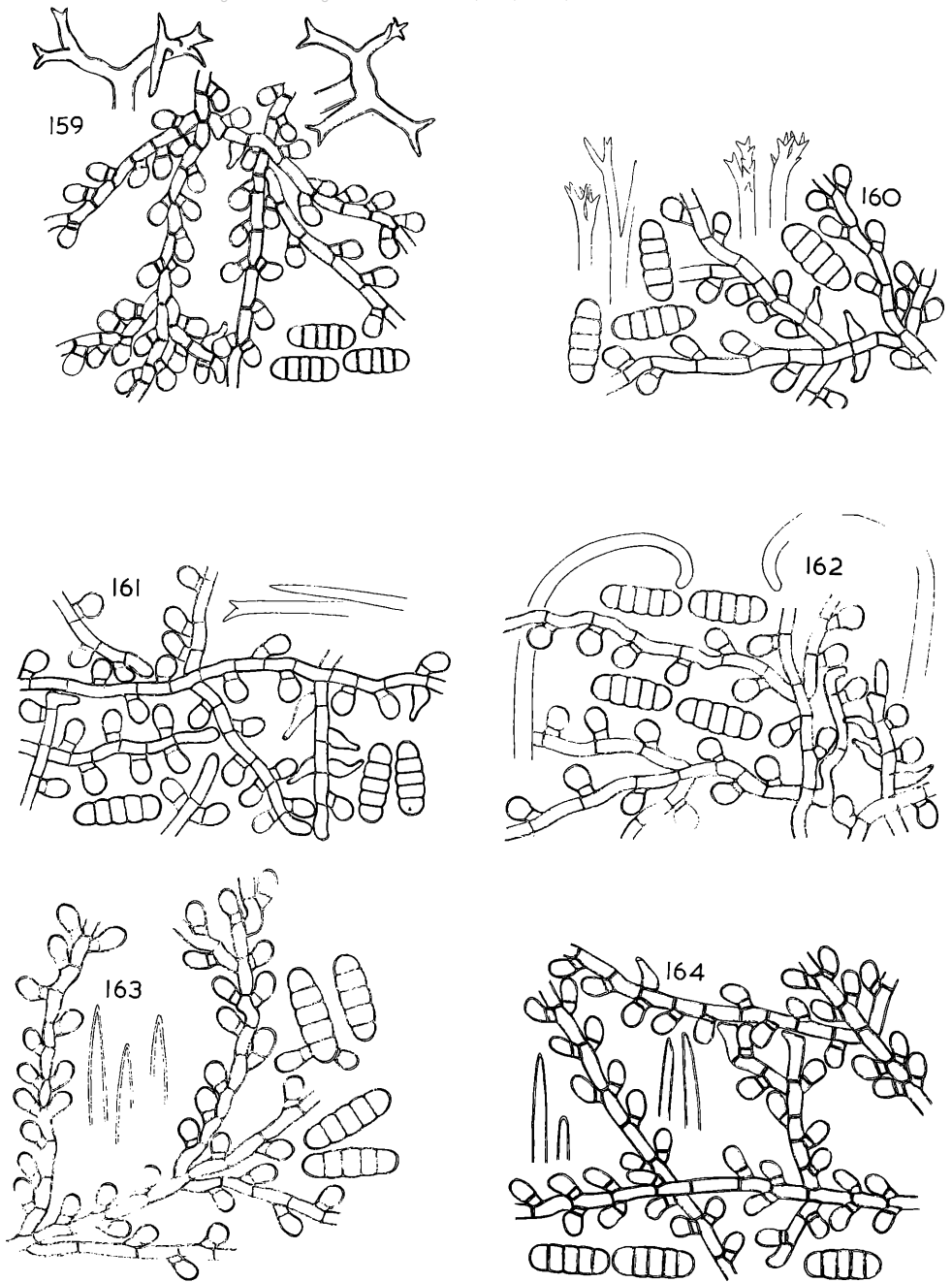


PLATE XXVI. — 159. *M. phytolacca* Hansf. et Stev. var. *dichotoma* Hansf. —  
160. *M. phytolacca* Hansf. et Stev. — 161. *M. petiveriae* Hansf. —  
162. *M. phytolacca-dioicae* Hansf. — 163. *M. molfinoi* Speg. —  
164. *M. incompta* Syd.

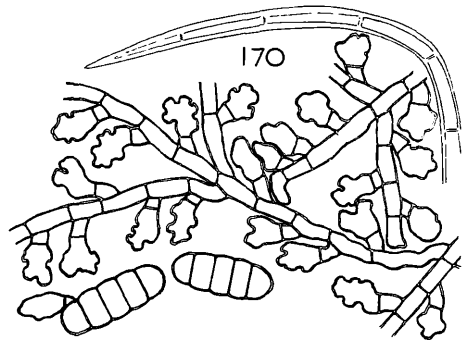
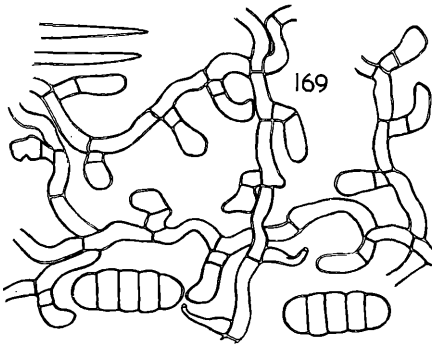
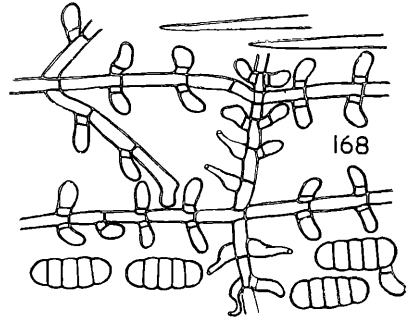
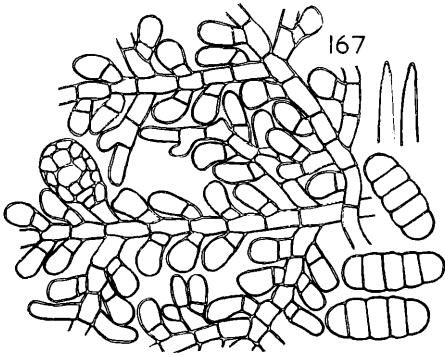
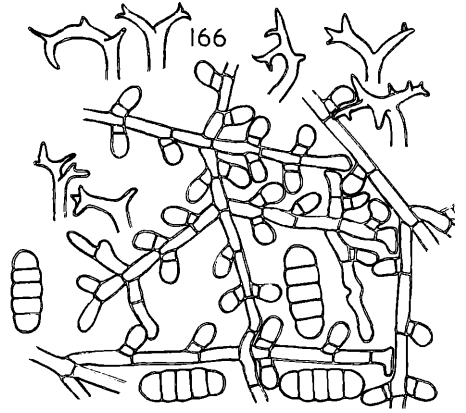
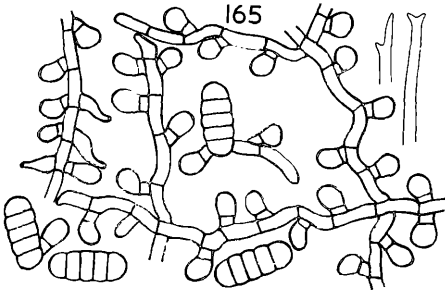


PLATE XXVII. — 165. *M. chamissoae* Hansf. — 166. *M. linacearum* Hansf. et Deight. — 167. *M. ochthocosmicola* Hansf. et Deight. — 168. *M. hugoniae* Hansf. et Deight. — 169. *M. ochthocosmi* Hansf. et Deight. — 170. *M. capilligera* Cif.



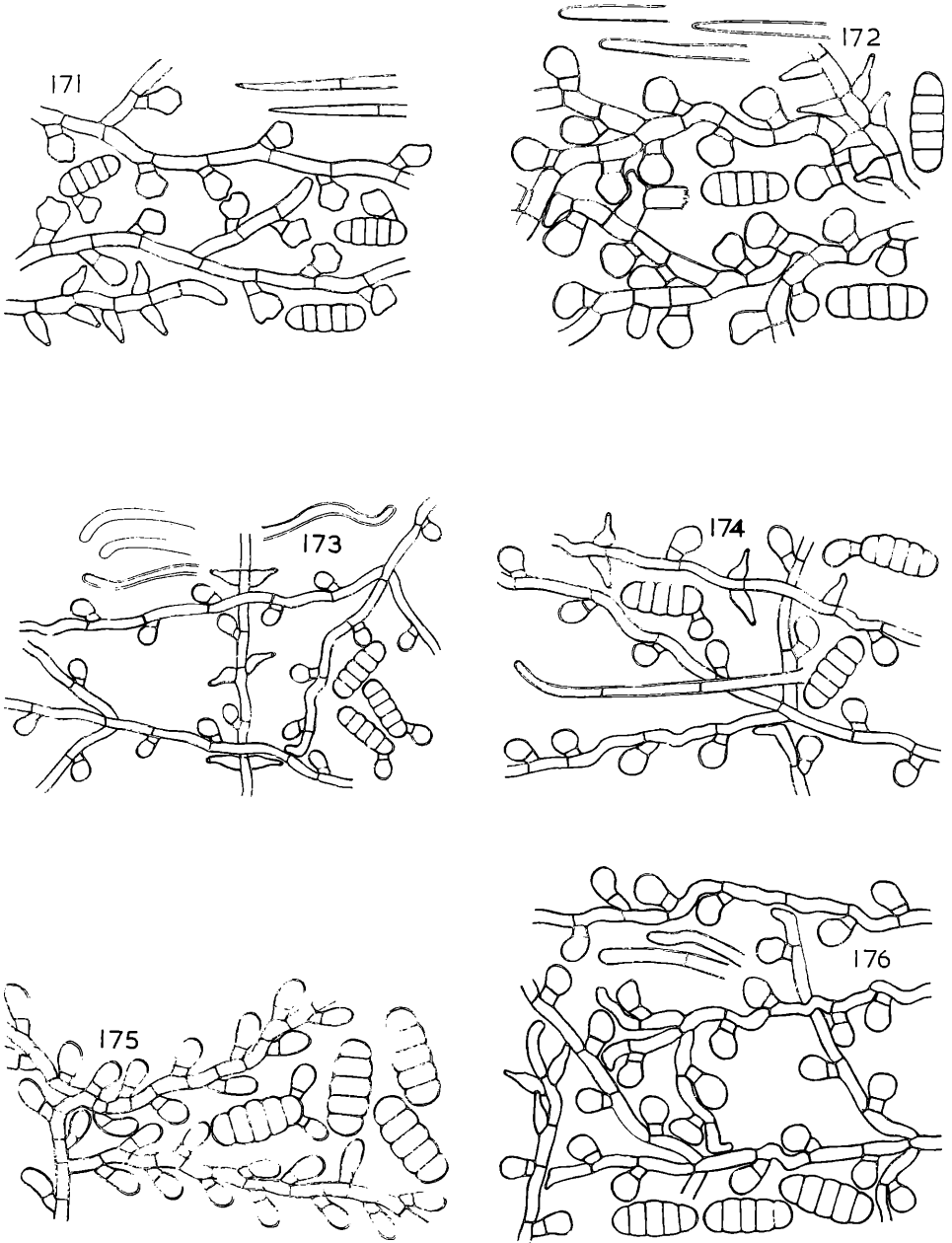


PLATE XXVIII. — 171. *M. impatientis* Doidge. — 172. *M. impatientis* Doidge var. *densa* Hansf. — 173. *I. lagerstroemiae* Bat. et Nasc. — 174. *I. lagerstroemiae* var. *major*. Hansf. — 175. *Am. wikstroemiae* Hansf. — 176. *I. mysorensis* Hansf. et Thirum.

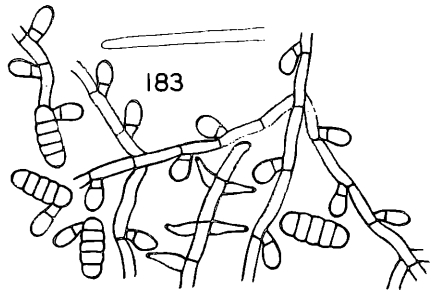
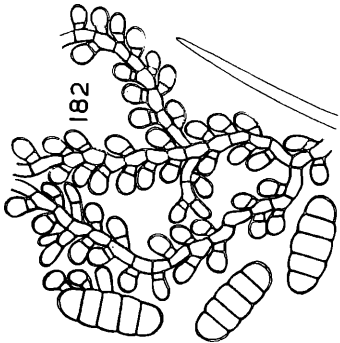
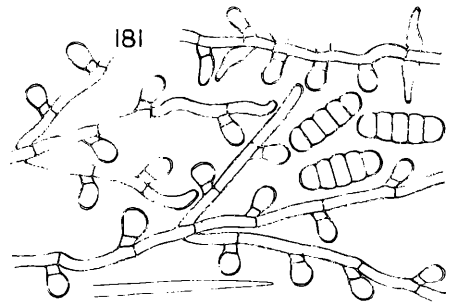
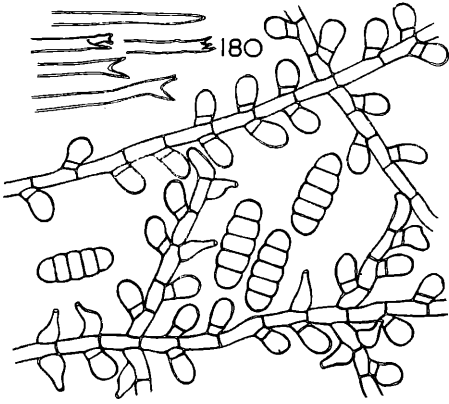
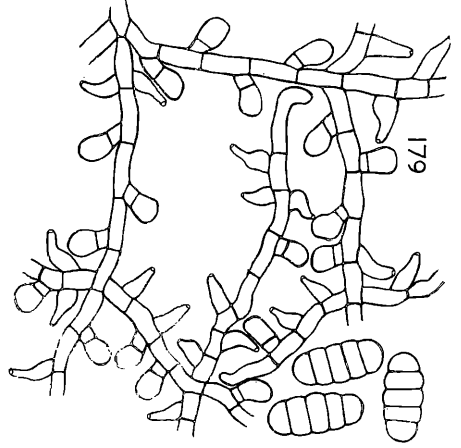
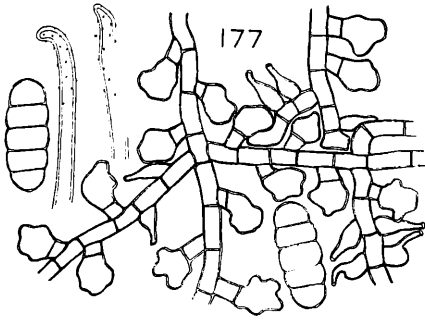


PLATE XXIX. — 177. *I. masakensis* Hansf. — 179. *Ast. aibonitensis* (Stev.) Hansf.  
— 180. *M. peddiicola* Hansf. — 181. *M. wikstroemiicola* Hansf. —  
182. *M. pisoniae* Stev. et Rold. — 183. *M. pisoniicola* Stev. et Rold.

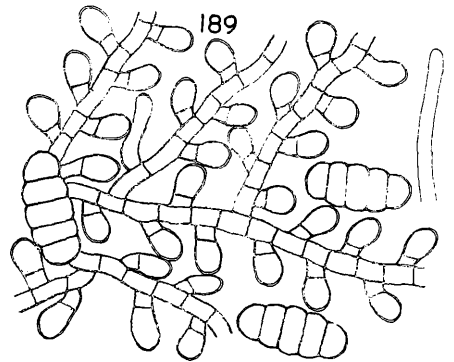
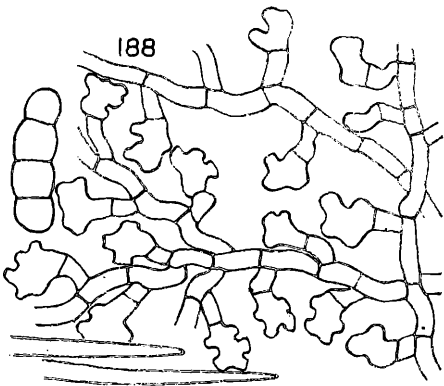
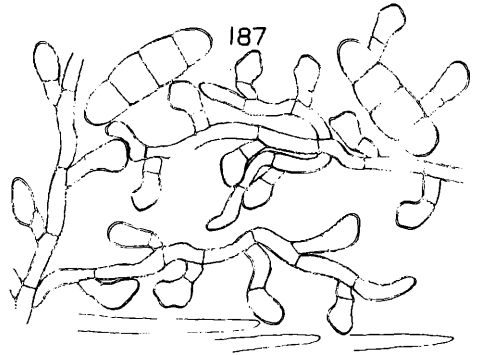
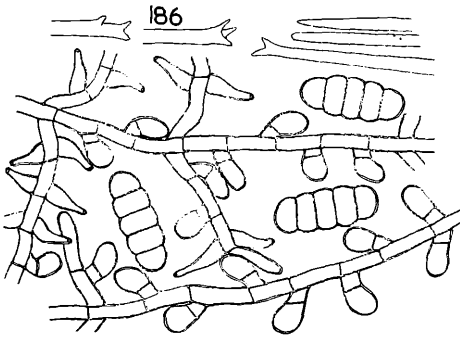
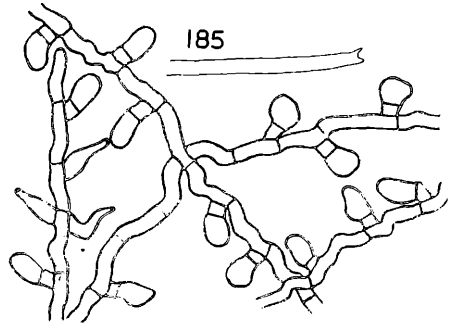
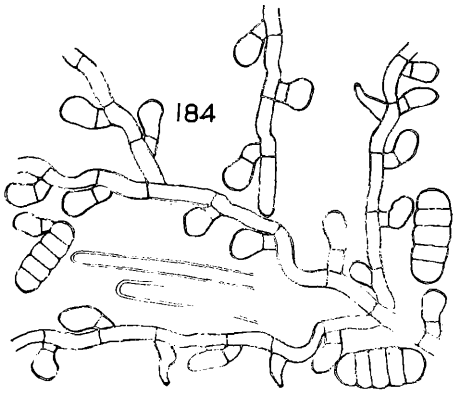


PLATE XXX. — 184. *I. rupalae*. (Speg.) Stev. — 185. *M. heliciae* Yam. — 186. *M. banksiae* Hansf. — 187. *M. lanosa* Pat. — 188. *M. lanosa* var. *funerea* (Mc. Alp.) Hansf. — 189. *M. grevilleae* Hansf.

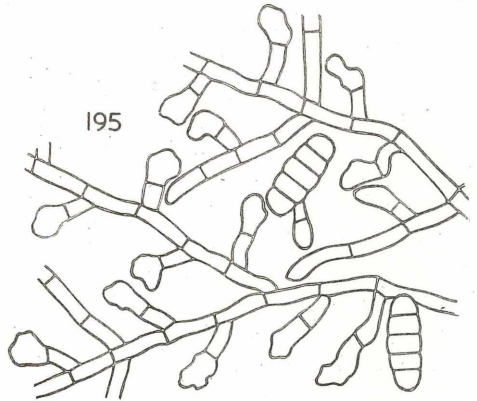
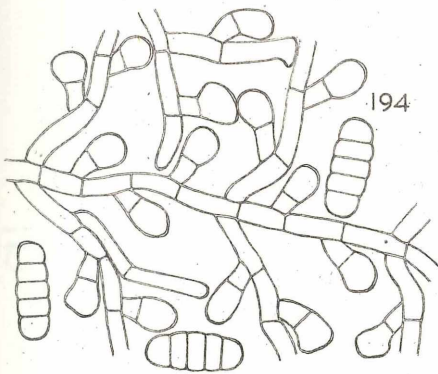
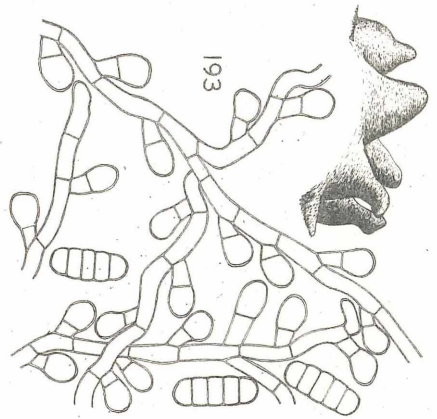
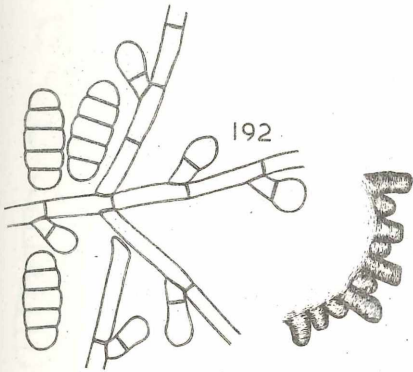
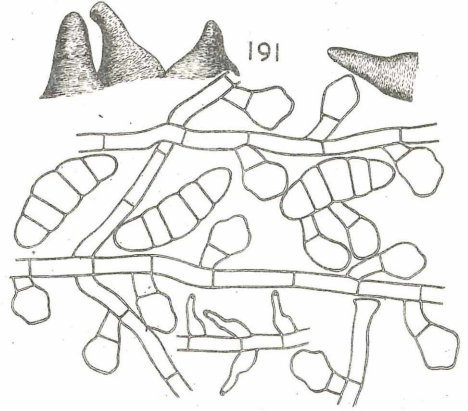
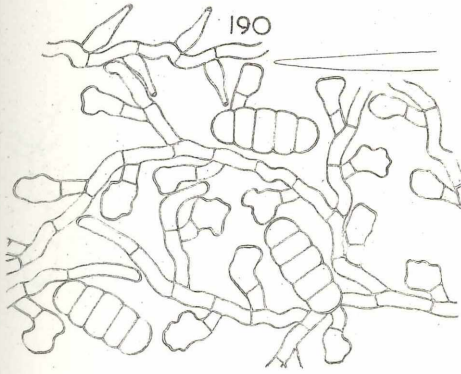


PLATE XXXI. — 190. *M. heliciicola* Hansf. — 191. *Ast. doliocarpi* Hansf. — 192. *Ast. tetracericola* Hansf. et Deight. — 193. *Ast. tetracericola* var. *minor* Hansf. — 194. *Ast. thwaitesii* Berk. — 195. *Ast. longipedicellata* var. *major* Hansf.

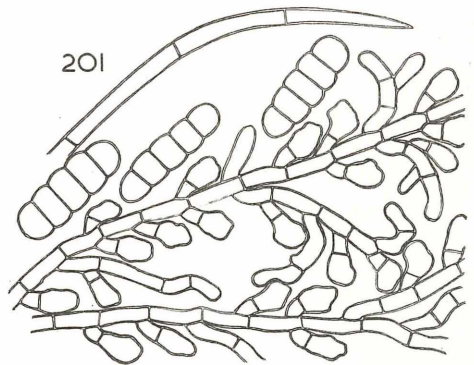
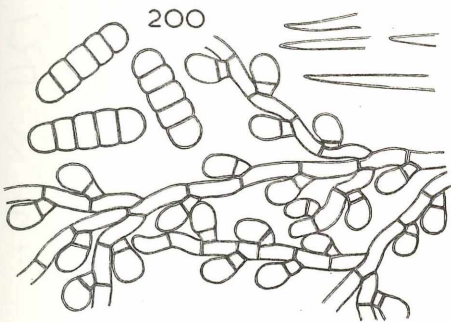
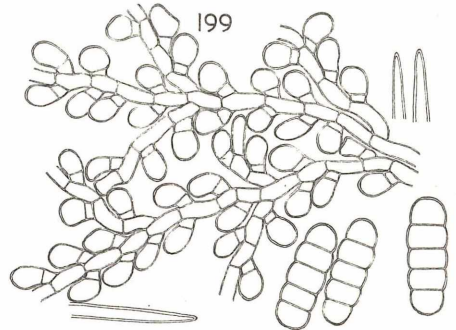
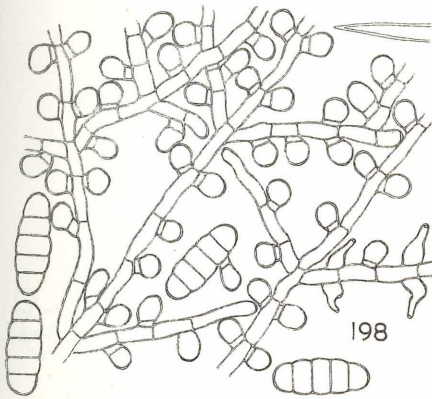
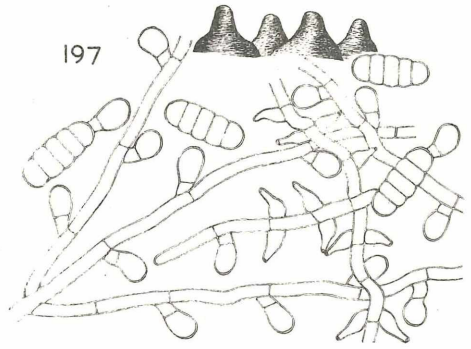
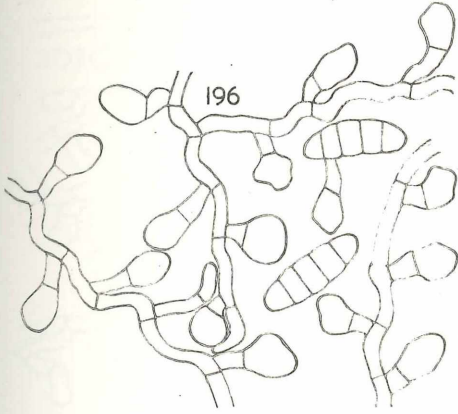


PLATE XXXII. — 196. *Ast. longipedicellata* (Stev.) Hansf. — 197. *Ast. obscura* (Stev.) Hansf. — 198. *M. wormiae* Hansf. — 199. *M. pittospori* Hansf. — 200. *M. polytricha* K. et C. — 201. *M. polytricha* var. *fijiensis* Hansf.

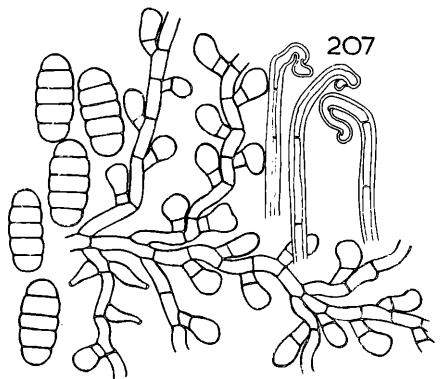
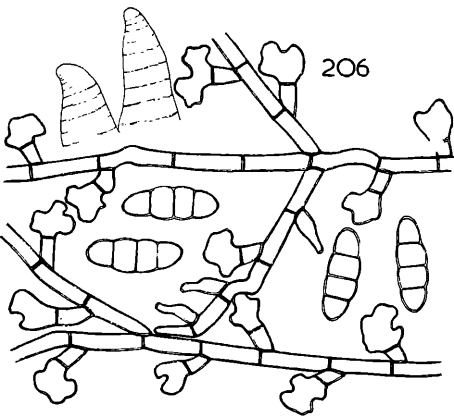
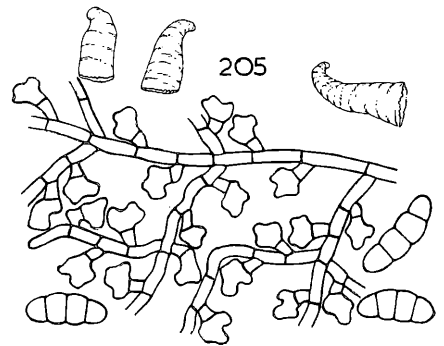
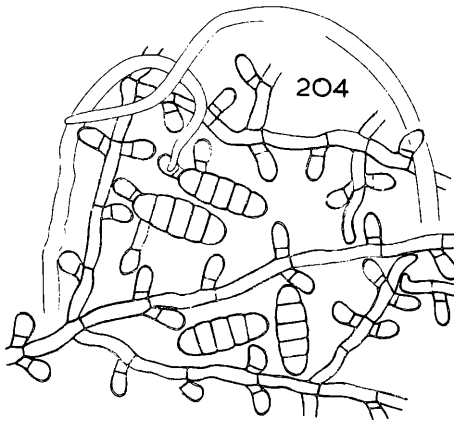
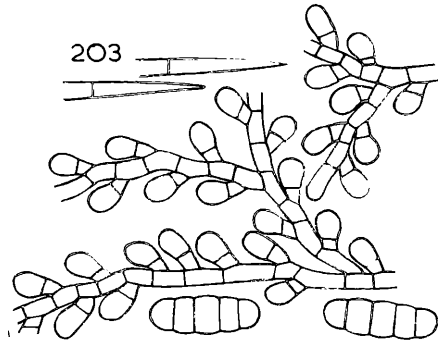
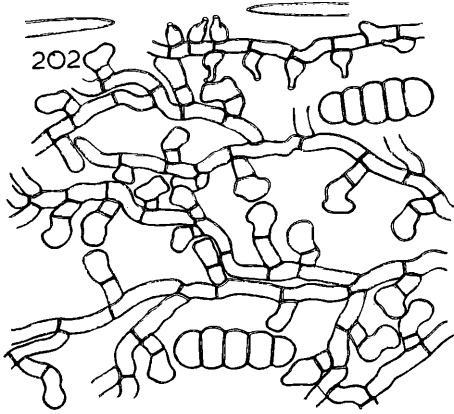


PLATE XXXIII. — 202. *M. amaniensis* Hansf. — 203. *M. elmeri* Syd. — 204. *M. bixae* Hansf. — 205. *App. natalensis* (Doidge) Hansf. — 206. *App. natalensis* var. *ugandensis* Hansf. — 207. *I. claviculata* (Doidge) Stev.

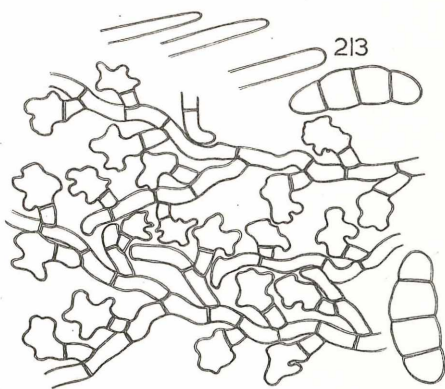
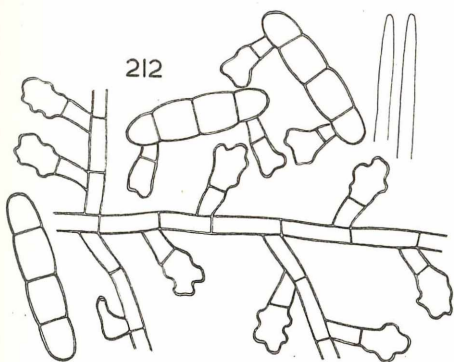
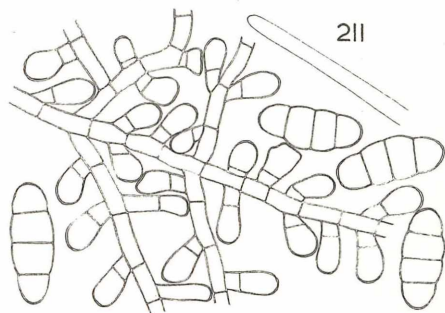
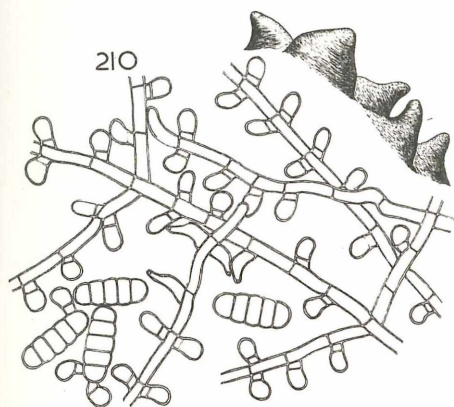
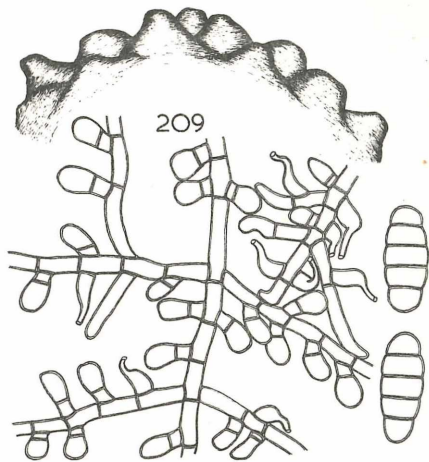
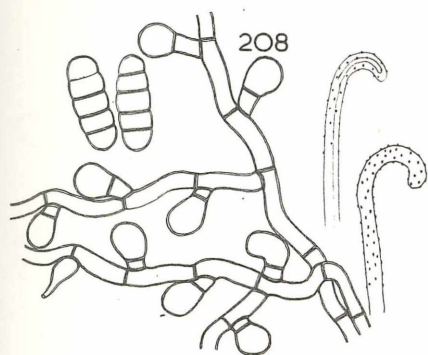


PLATE XXXIV. — 208. *I. oncobae* (P. Henn.) Hansf. — 209. *Ast. deightonii* Hansf. — 210. *Ast. soyauxiae* Deight. — 211. *M. tonduzi* Speg. — 212. *M. xylostaticola* Hansf. — 213. *M. scolopiae* var. *zeylanica* Hansf.

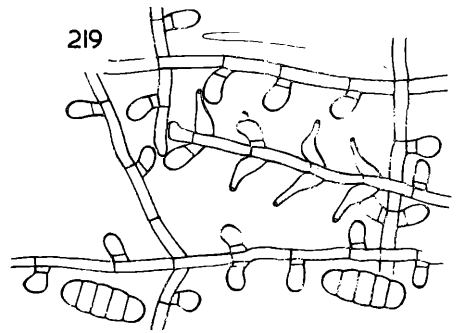
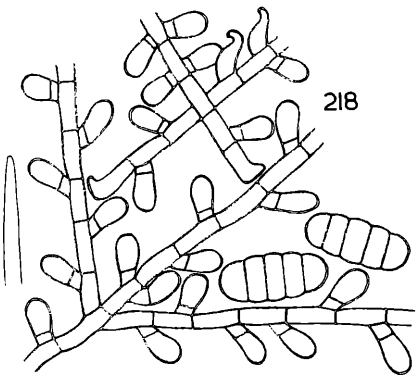
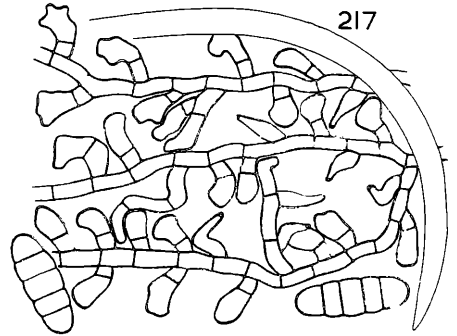
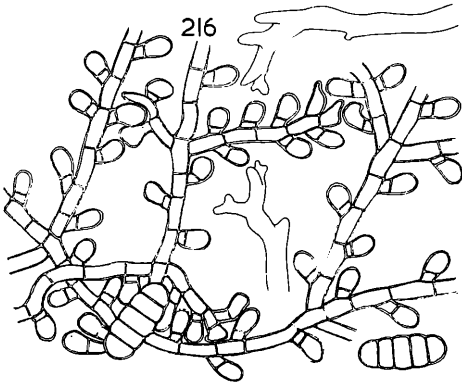
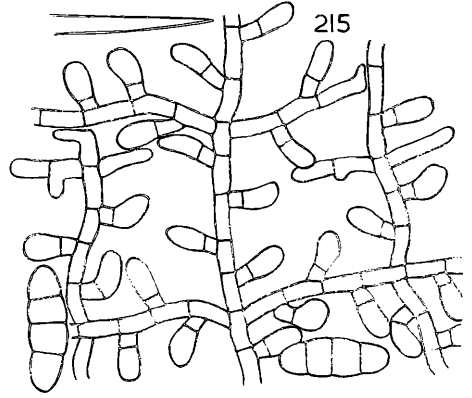
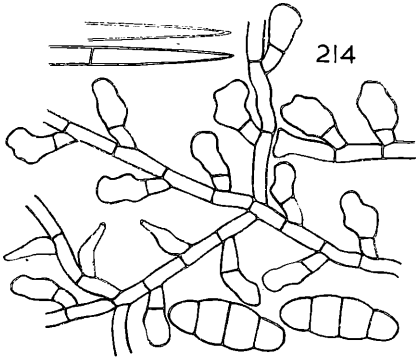


PLATE XXXV. — 214. *M. scolopiae* Doidge. — 215. *M. flacourtiacearum* Hansf. —  
216. *M. convallata* Petr. — 217. *M. saltensis* Hansf. — 218. *M.*  
*xylosmicola* Orej. — 219. *M. hydnocarpi* Hansf.



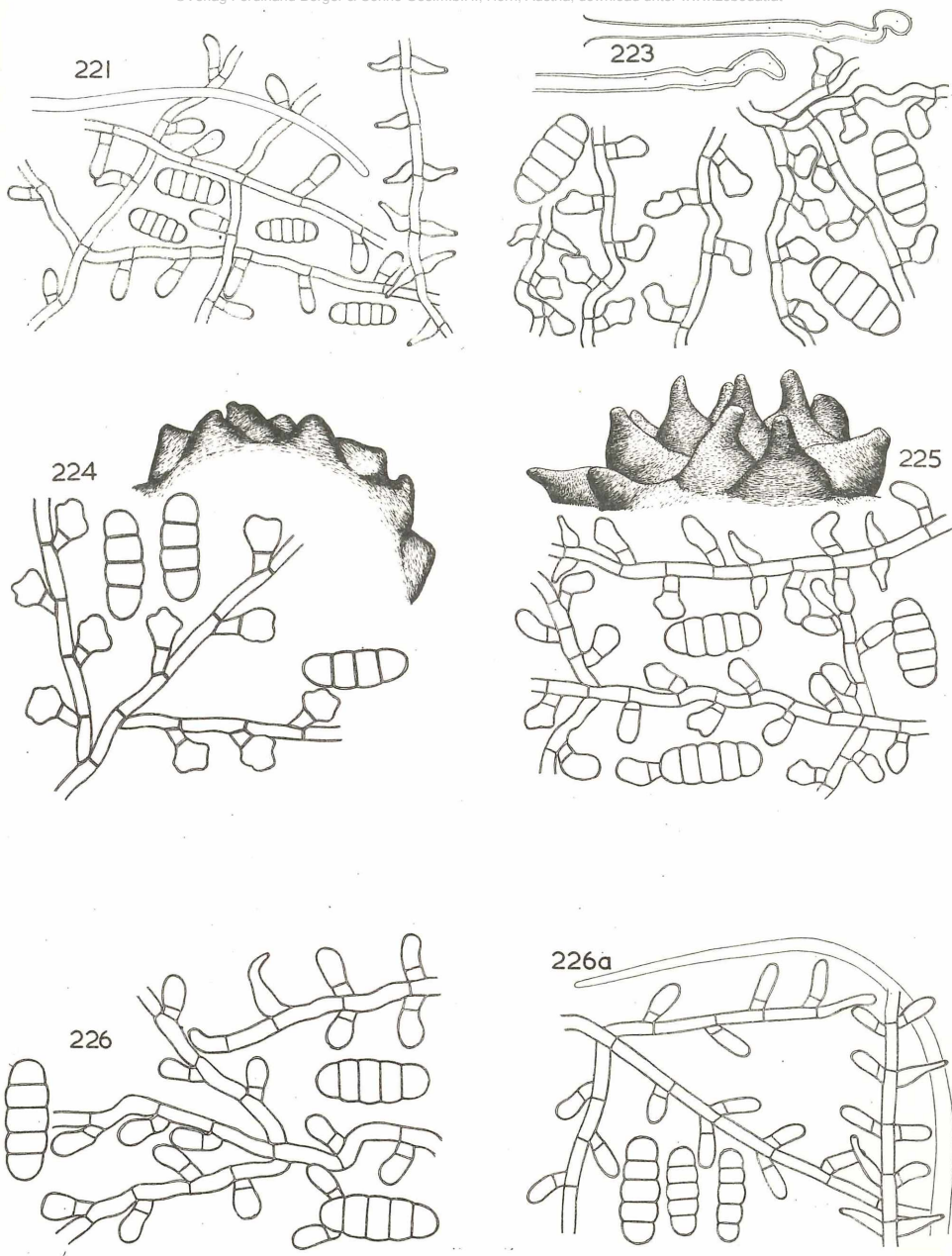


PLATE XXXVI. — 221. *M. xylosmae* Stev. — 223. *I. casearina* Hansf. — 224. *Ast. caseariae* Hansf. — 225. *Ast. homalii-angustifolii* (Deight.) Hansf. — 226. *M. caseariae* Petr. et Cif. — 226a. *M. homaliicola* Deight.

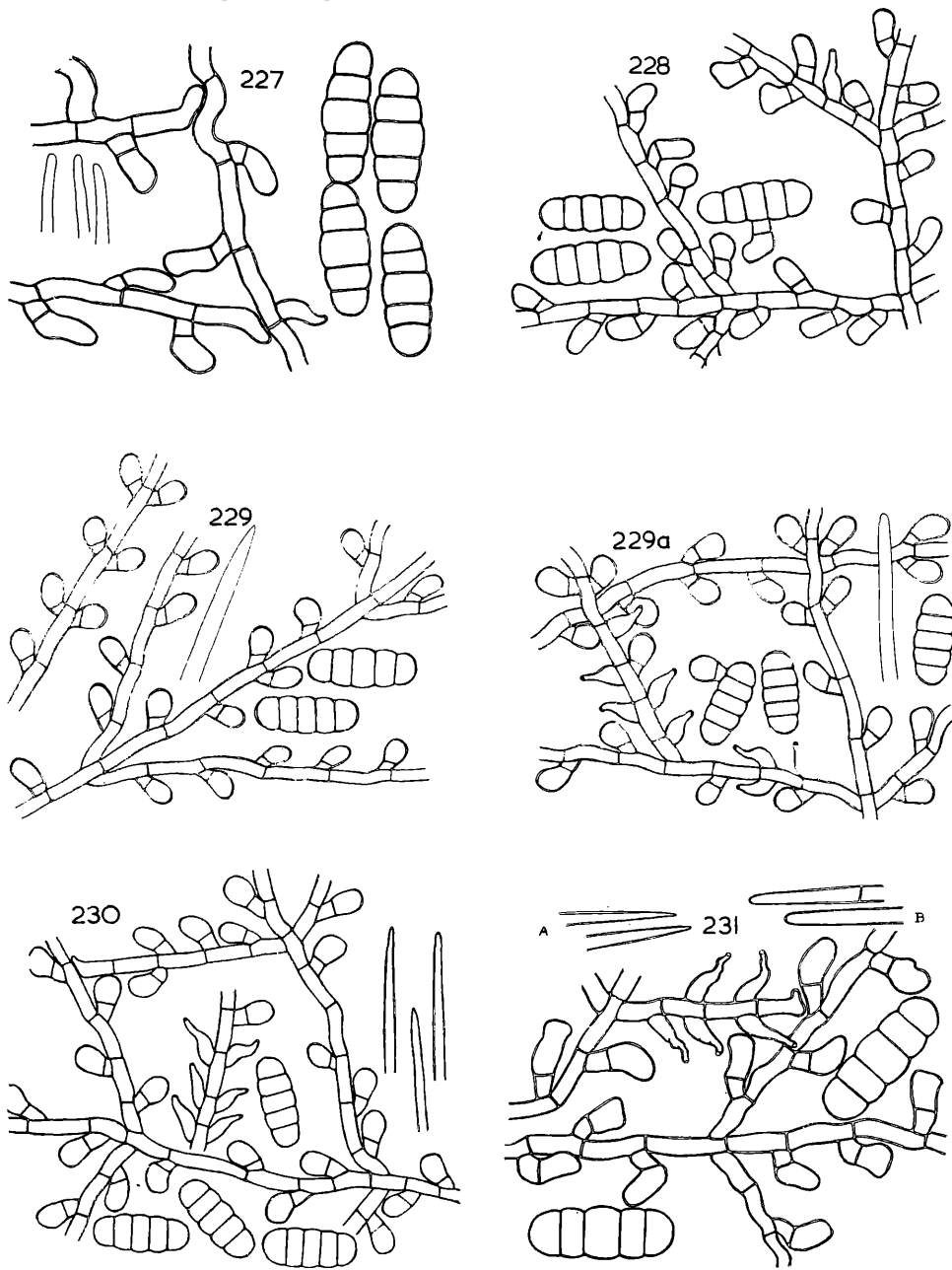


PLATE XXXVII. — 227. *M. homalii* Hansf. — 228. *M. caseariicola* Hansf. — 229. *M. zig-zag*, B. et C. — 229a. *M. caseariae-arboreae* var. *jamaicensis* Hansf. — 230. *M. caseariae-guianensis* Hansf. — 231. *M. homalii-dolichophylli* Hansf. et Deight.

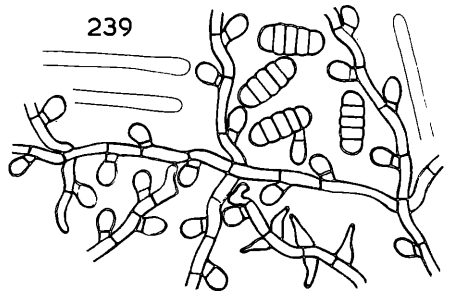
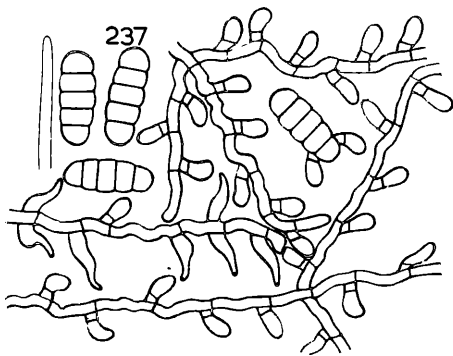
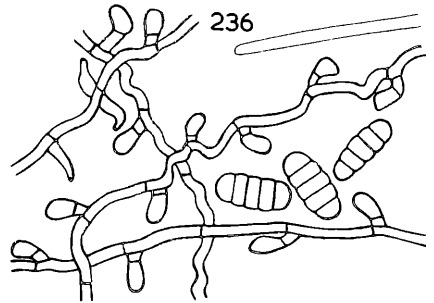
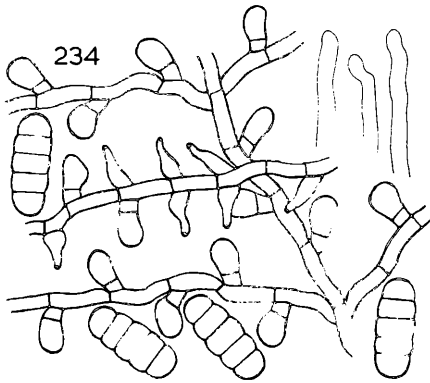
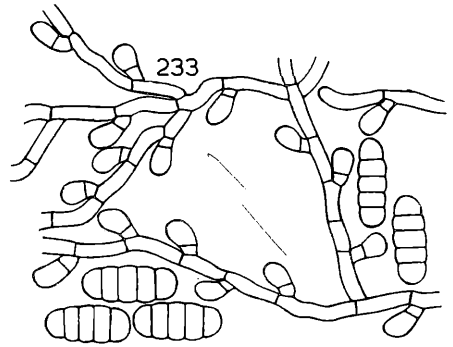
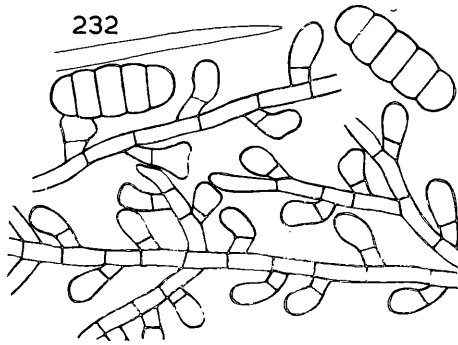


PLATE XXXVIII. — 232. *M. batangasensis* Hansf. — 233. *M. samydae* Cif. —  
234. *M. banarae* Stev. — 236. *M. caseariae-arboreae* Hansf. —  
237. *M. caseariae-arboreae* var. *guatemalensis* Hansf. —  
239. *M. kernii* Hansf.

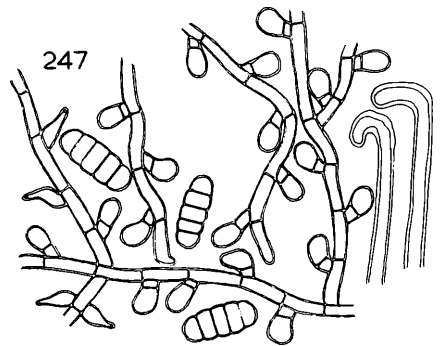
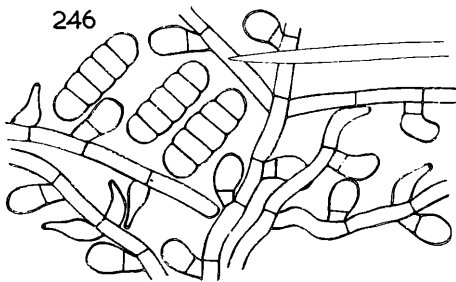
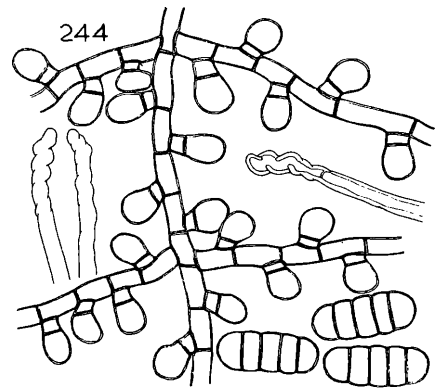
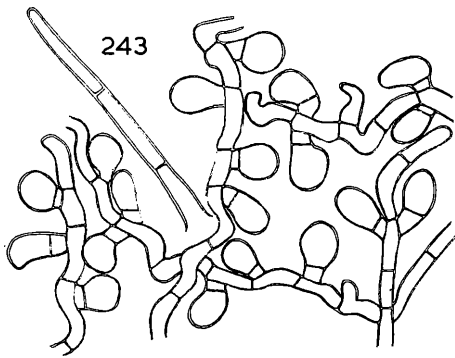
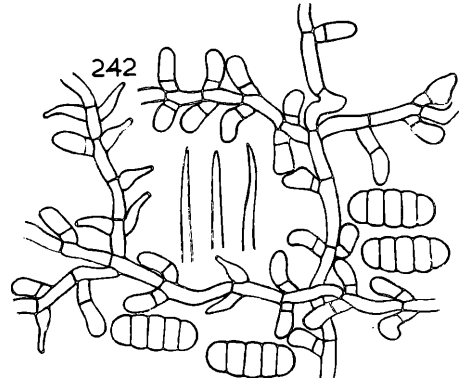
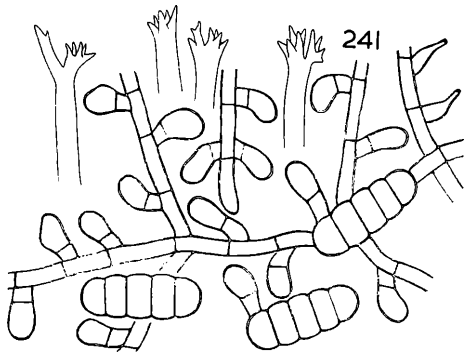


PLATE XXXIX. — 241. *M. cinnamodendri* Hansf. — 242. *M. canellae* Cif. — 243. *I. passiflorae* Hansf. — 244. *M. smeathmanniae* Hansf. et Deight. — 246. *M. paropsiae* (Beeli) Hansf. — 247. *I. melothriae* Baker et Dale.

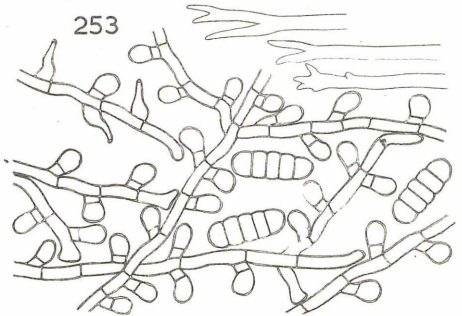
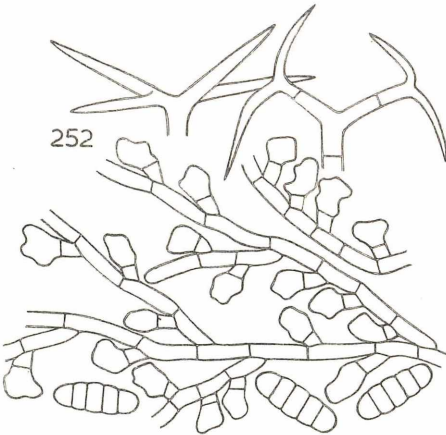
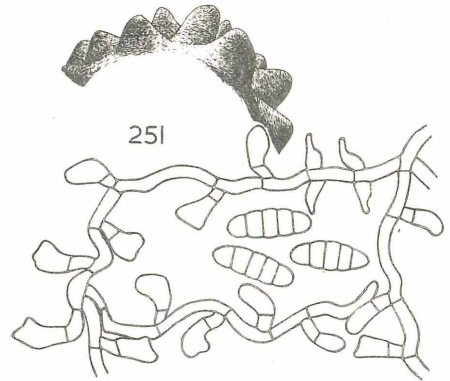
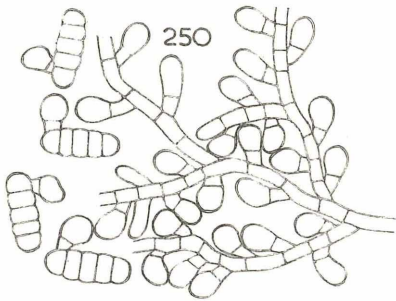
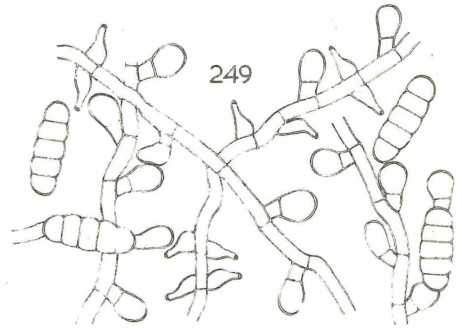
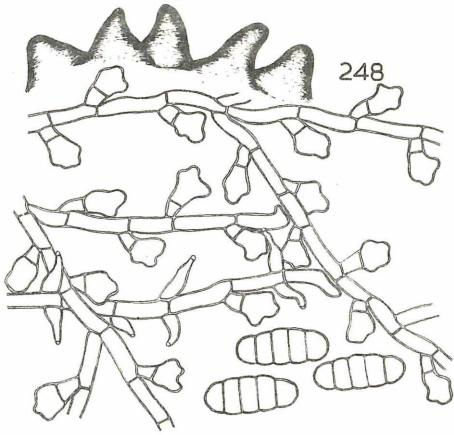


PLATE XL. — 248. *Ast. triloba* (Wint.) Hansf. — 249. *Ast. anguriae* (Stev.) Hansf. —  
250. *Ast. nigra* (Stev.) Hansf. — 251. *Ast. confragosa* (Syd.) Hansf. —  
252. *M. cucurbitacearum* Stev. — 253. *M. cogniauxiae* Hansf.

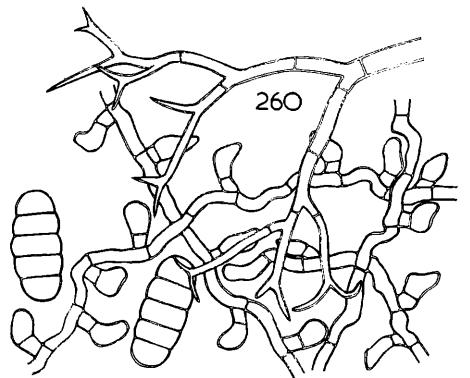
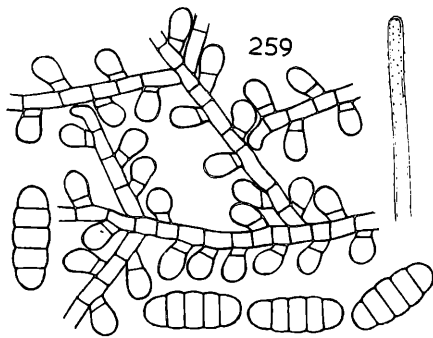
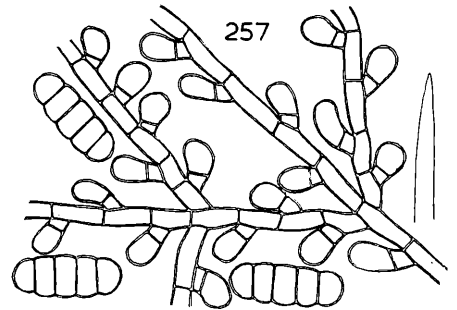
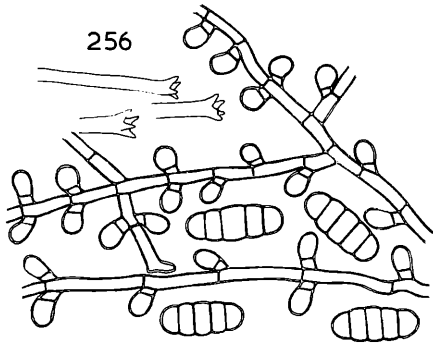
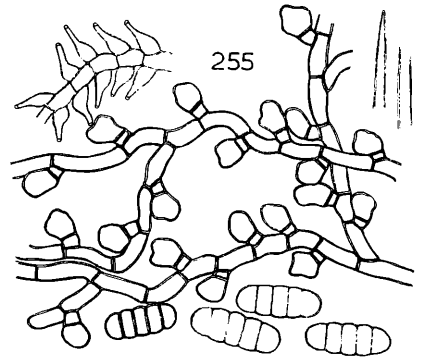
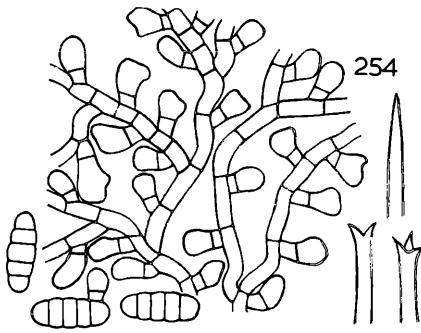


PLATE XLI. — 254. *M. cyclantherae* Syd. — 255. *M. begoniae* Hansf. — 256. *M. papayae* Deight. — 257. *M. opuntiae* Hansf. — 259. *I. cryptocarpa* (Ell. et Mart.) Hansf. — 260. *M. schimae* Hansf.

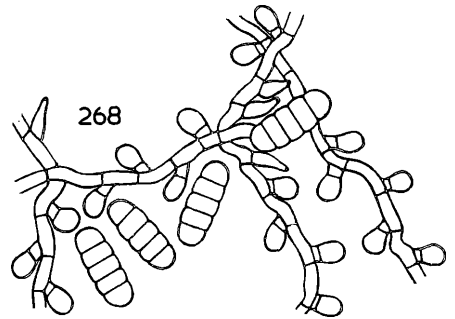
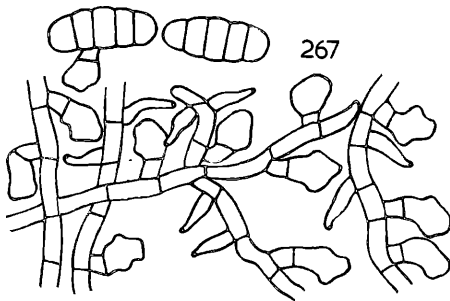
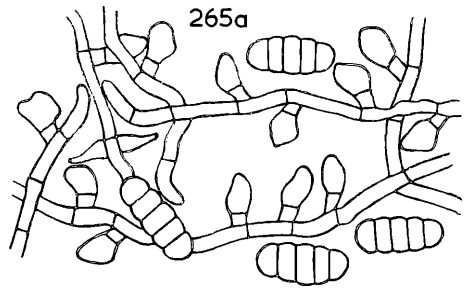
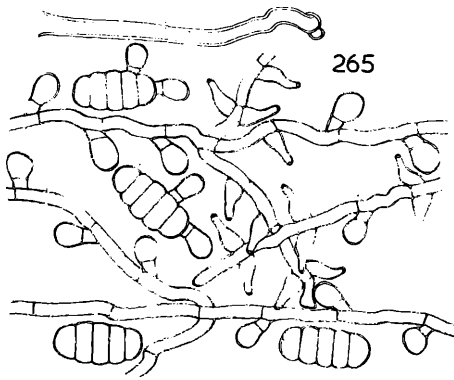
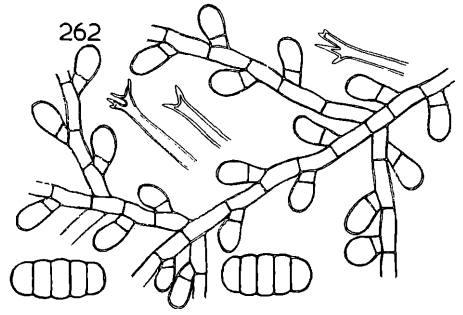
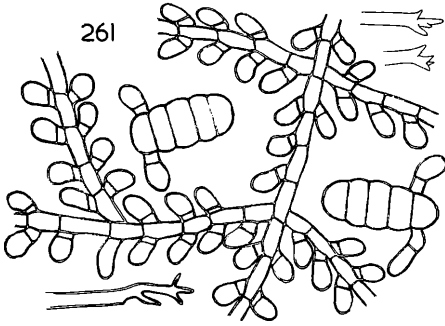


PLATE XLII. — 261. *M. schimicola* Yym. — 262. *M. theacearum* Stev. — 265. *I. marcgraviae* (Teh.) Hansf. — 265a. *Ast. marcgraviicola* Hansf. — 267. *Ast. papillifera* (Syd.) Hansf. — 268. *Ast. saurauina* Hansf.

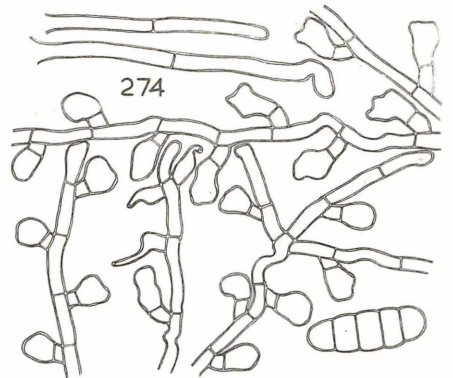
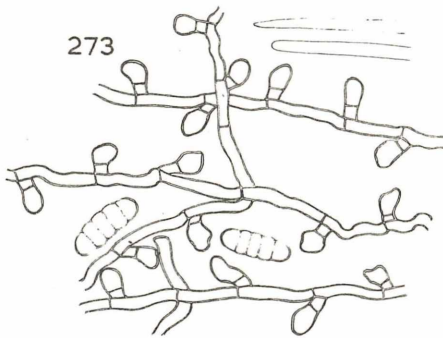
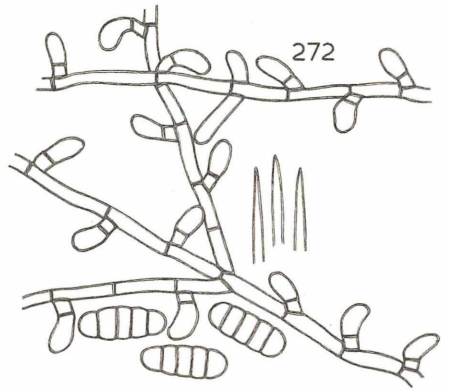
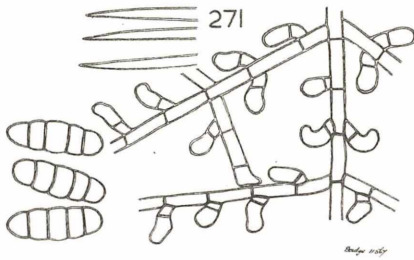
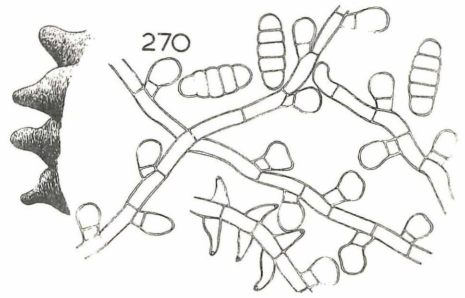
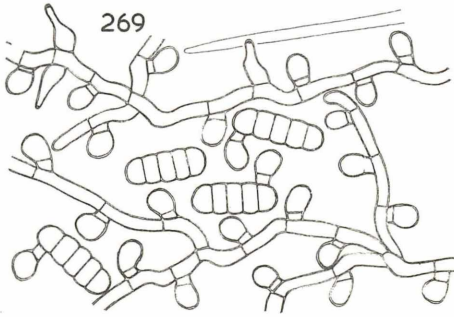


PLATE XLIII. — 269. *M. saurauiae* Syd. — 270. *Ast. ochracearum* Cif. — 271. *M. ochrae* Doidge. — 272. *M. ourateae* Hansf. et Deight. — 273. *M. hopeae* Yates. — 274. *I. myrciae* Hansf.



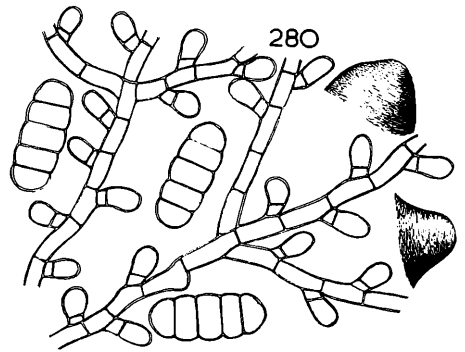
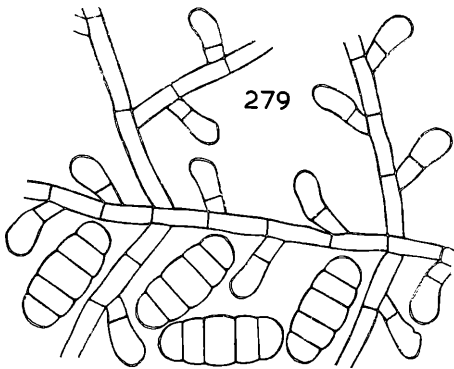
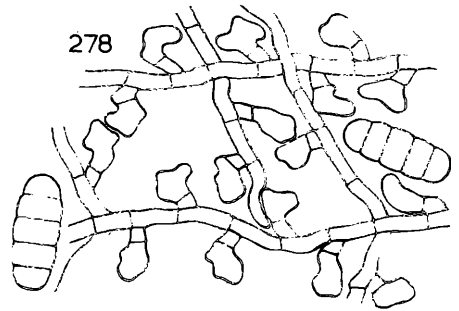
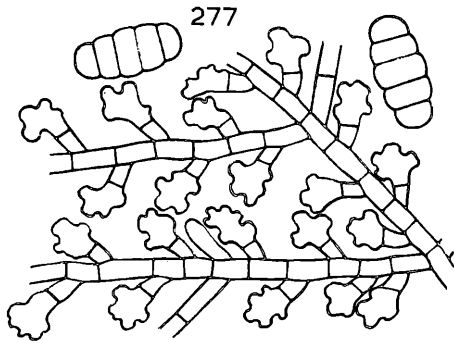
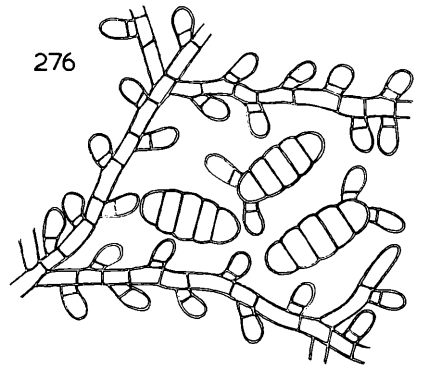
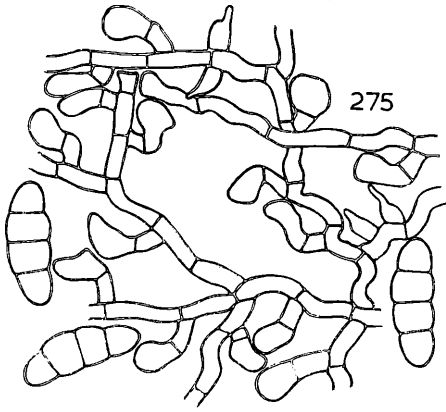


PLATE XLIV. — 275. *Ast. eucalyptorum* Hansf. — 276. *Ast. acmenae* Hansf. —  
277. *Ast. atra* (Doidge) Hansf. — 278. *Ast. valdiviensis* (Speg.)  
Hansf. — 279. *Ast. valdiviensis* var. *integripoda* Hansf. — 280.  
*Ast. hughesii* Hansf.

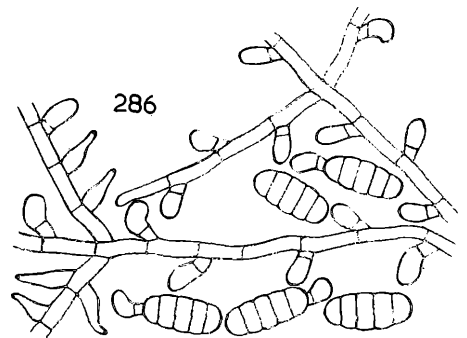
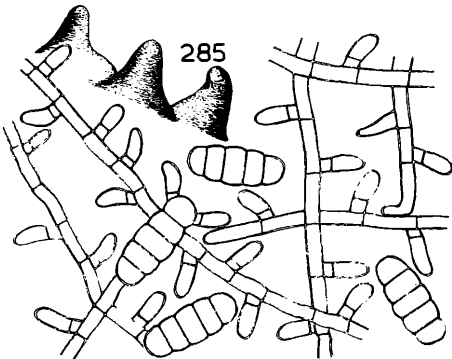
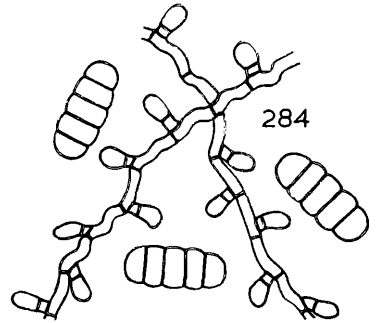
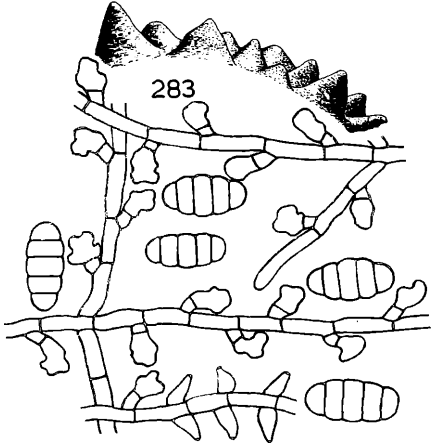
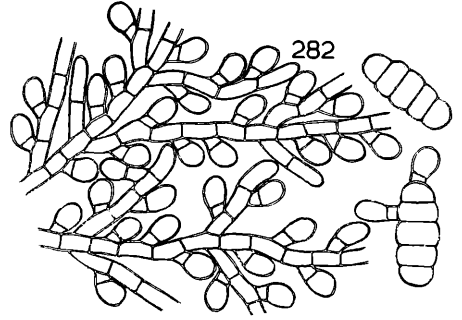
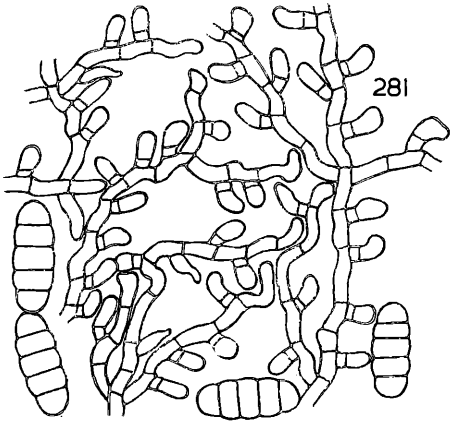


PLATE XLV. — 281. *Ast. australiana* Hansf. — 282. *Ast. ohiana* (Stev.) Hansf. —  
283. *Ast. zeyheri* Doidge. — 284. *Ast. syzygii* Hansf. — 285. *Ast.*  
*atricha* var. *major* Hansf. — 286. *Ast. atricha* (Speg.) Hansf.

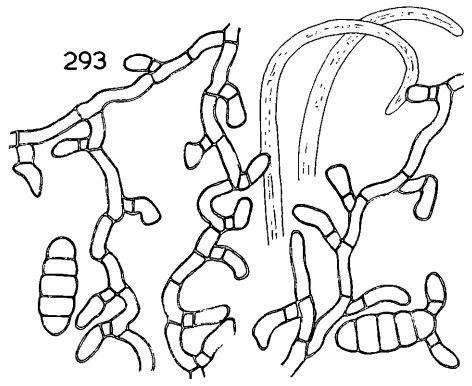
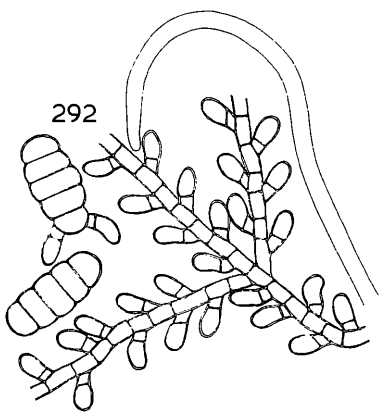
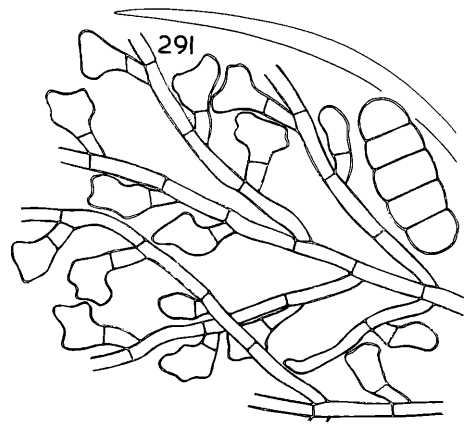
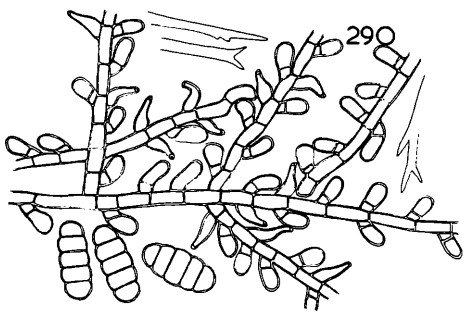
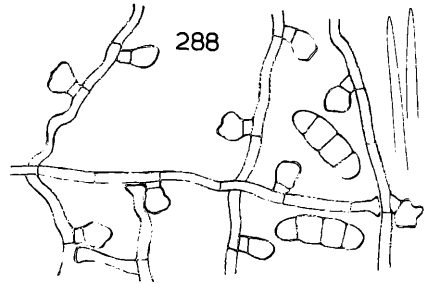
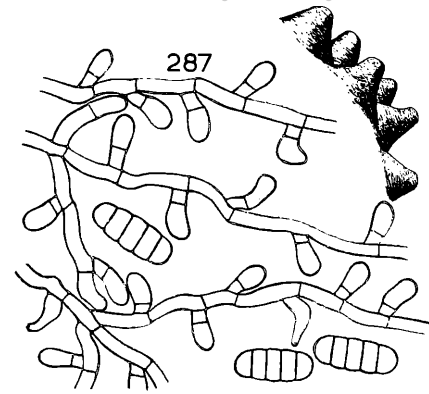


PLATE XLVI. — 287. *Ast. mammillata* Hansf. — 288. *M. pulchella* Speg. — 290. *M. Helli* Earle. — 291. *M. megalopoda* Syd. — 292. *M. hawaiiensis* Stev. — 293. *M. densa* Cooke.

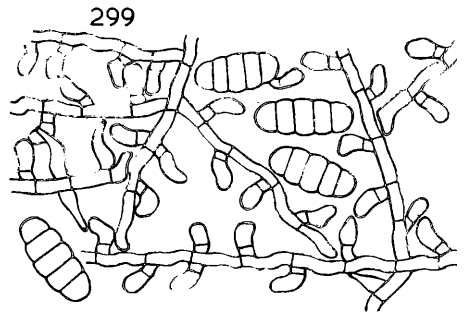
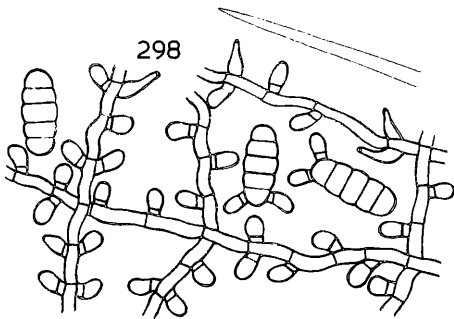
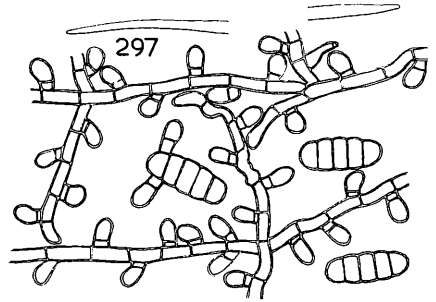
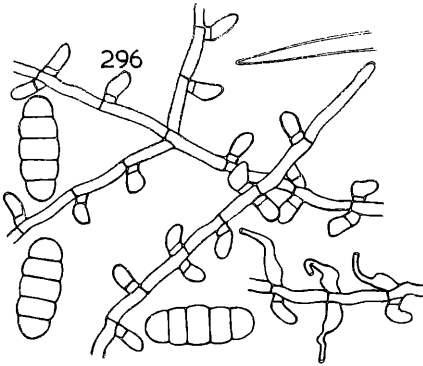
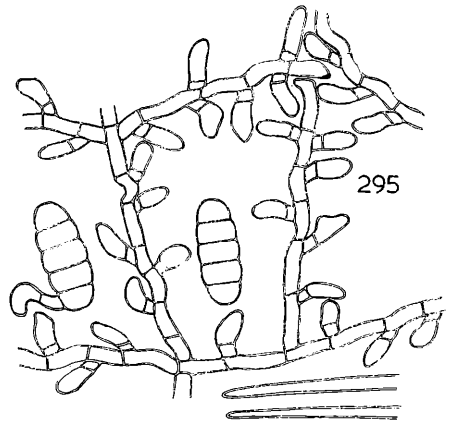
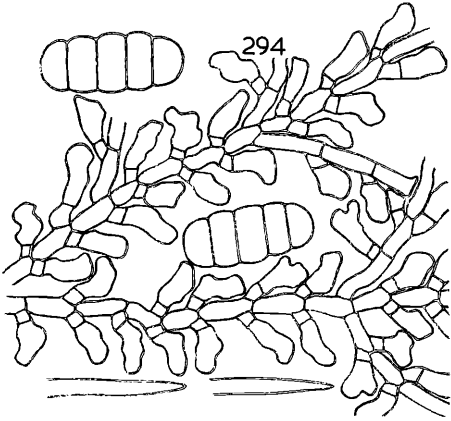


PLATE XLVII. — 294. *M. queenslandica* (Fish.) Hansf. — 295. *M. eugeniae-jamboidis* var. *australiensis* Hansf. — 296. *M. amomicola* Stev. — 297. *M. leptospermi* Hansf. — 298. *myrtacearum* Stev. et Rold. — 299. *M. eugeniae-monticolae* Hansf.

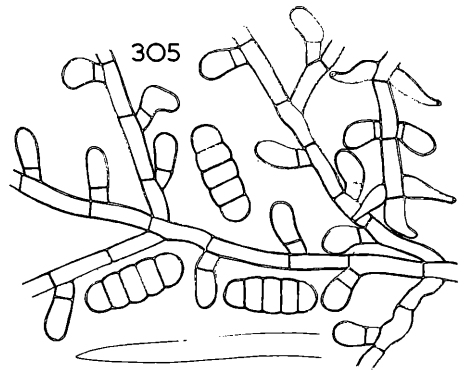
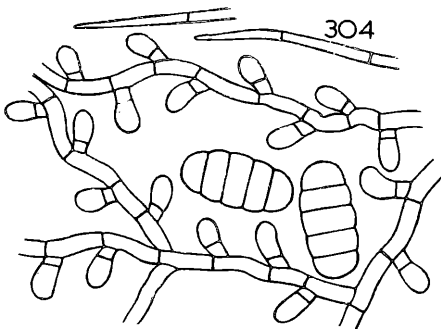
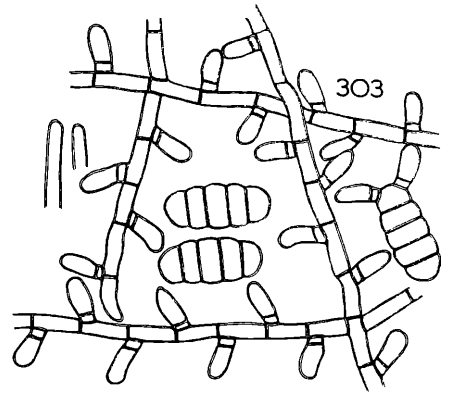
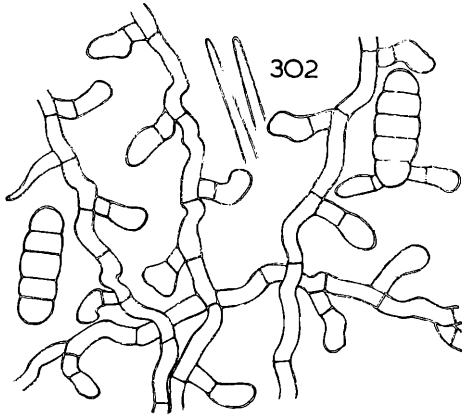
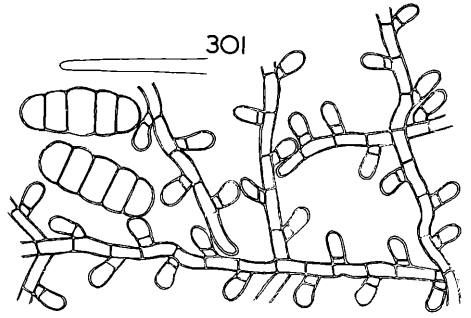
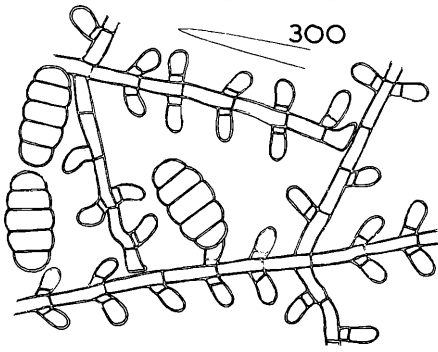


PLATE XLVIII. — 300. *M. eugeniicola* Stev. — 301. *M. eugeniae* Syd. — 302. *M. eugeniae-jamboloidis* Hansf. — 303. *M. eugeniae-calophylloides* Hansf. et Deight. — 304. *M. singaporensis* Hansf. — 305. *M. eugeniae-jamboloidis* var. *paulensis* Hansf.

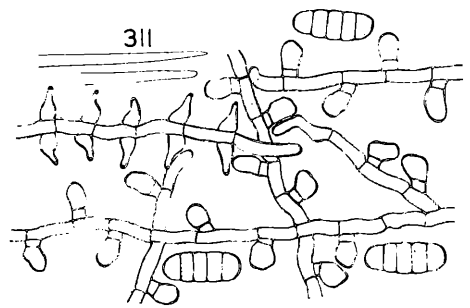
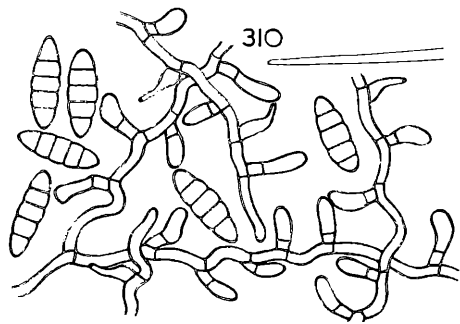
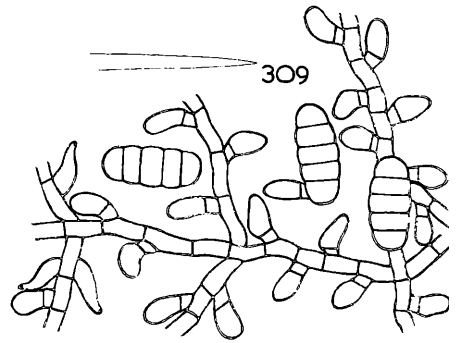
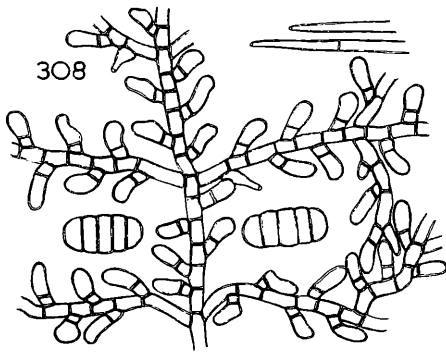
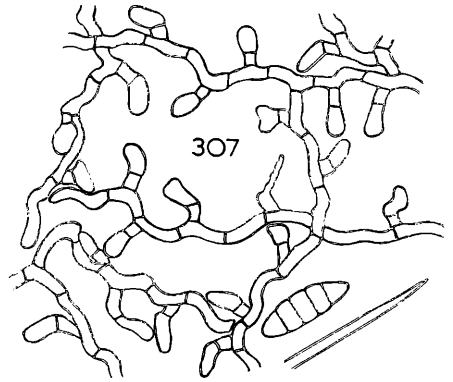
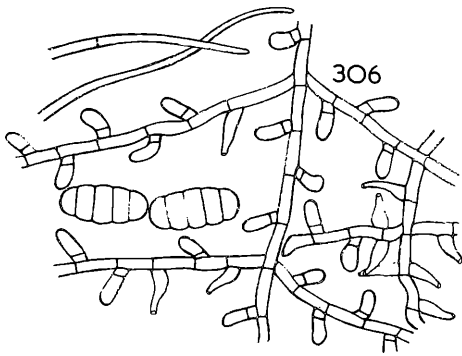


PLATE XLIX. — 306. *M. cylindropoda* Doidge. — 307. *M. trichostroma* (Kze.)  
Toro. — 308. *M. ranganathii* Hansf. — 309. *M. eucalypti* Stev. et  
Rold. — 310. *M. trichostroma* var. *olecranonis* (Stev. et Teh.)  
Hansf. — 311. *M. malangasensis* Hansf.

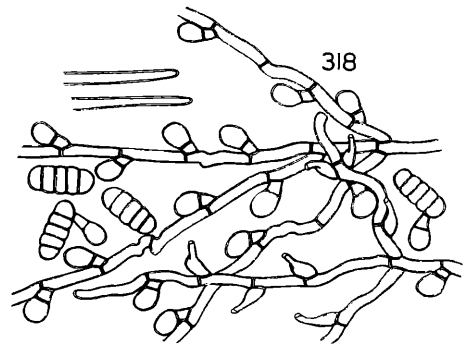
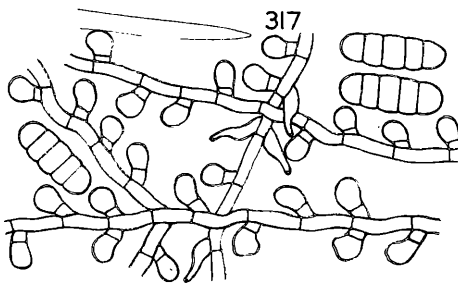
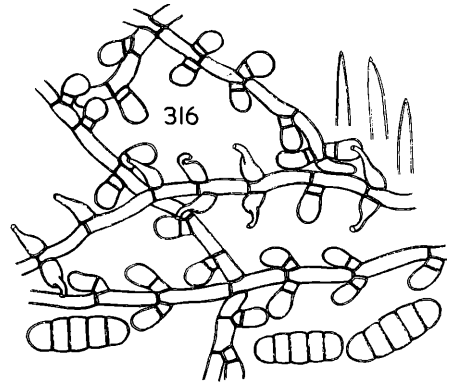
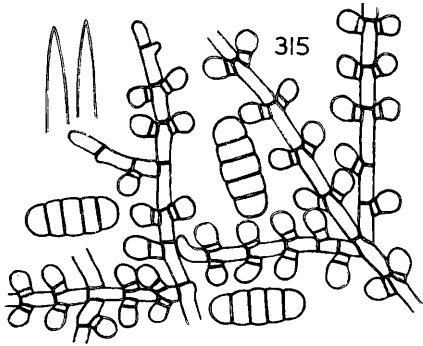
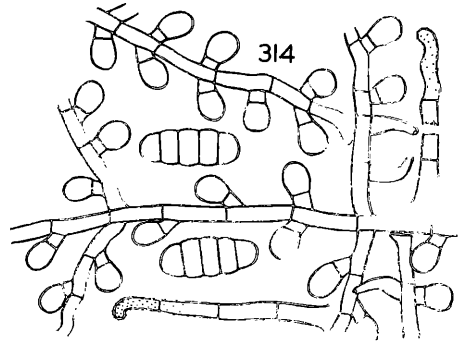
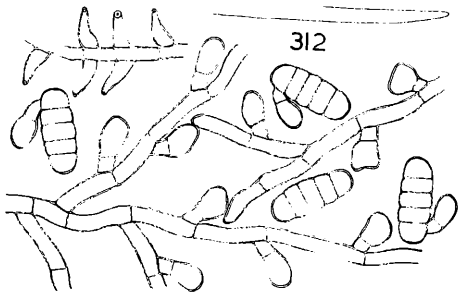


PLATE L. — 312. *M. laxa* Gaill. — 314. *I. gustaviae* Hansf. — 315. *M. indica* Syd. —  
316. *M. indica* var. *careyae* Stev. — 317. *M. barringtonicola* Stev. et  
Rold. — 318. *M. napoleonae* Hansf. et Deight.

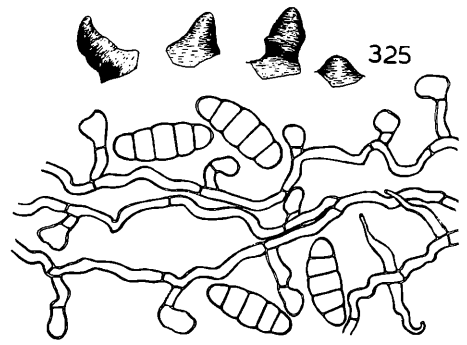
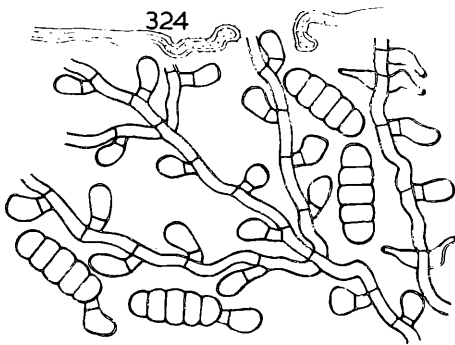
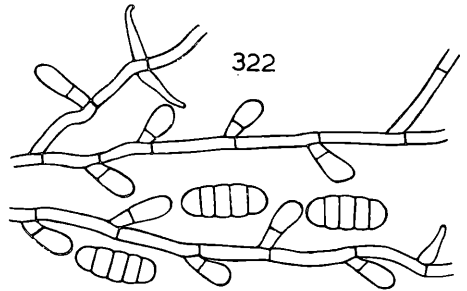
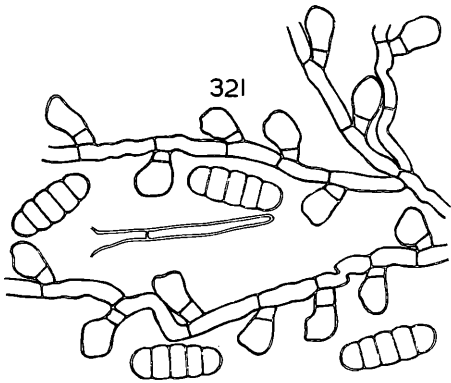
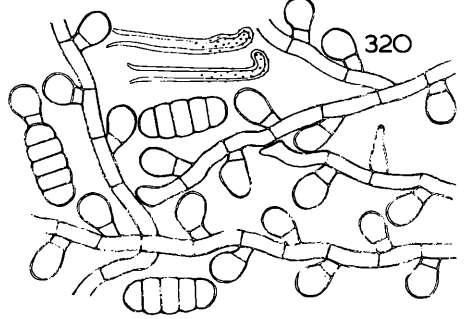
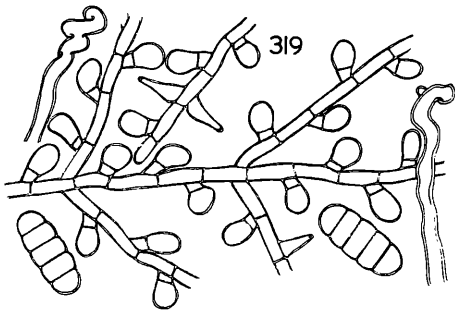


PLATE LI. — 319. *I. miconiae* Stev. — 320. *I. shropshiriana* (Stev.) Hansf. —  
321. *I. conostegiae* Stev. — 322. *I. miconicola* Stev. — 324. *I. cli-*  
*demiae* (Stev.) Hansf. — 325. *Ast. brachycera* (Syd.) Hansf.



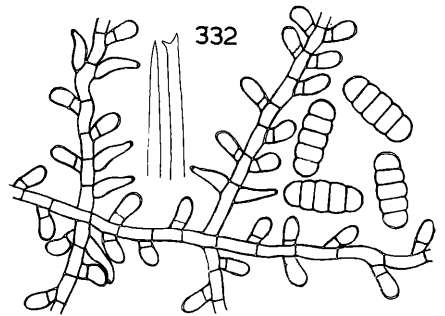
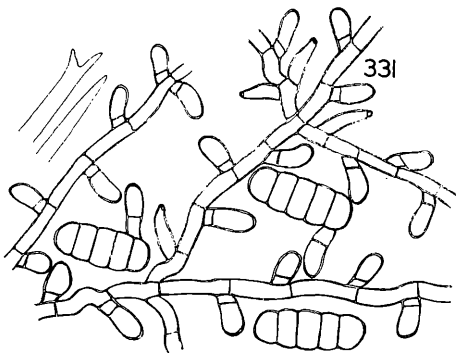
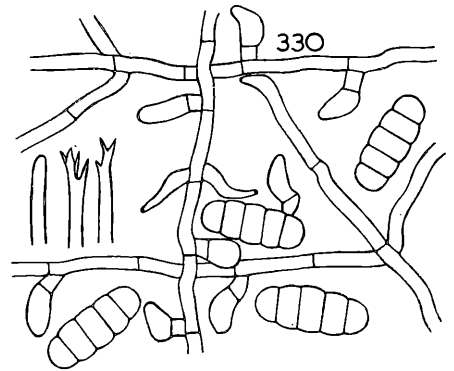
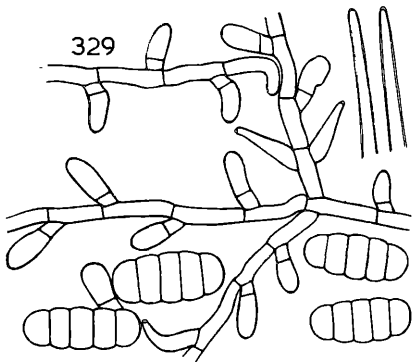
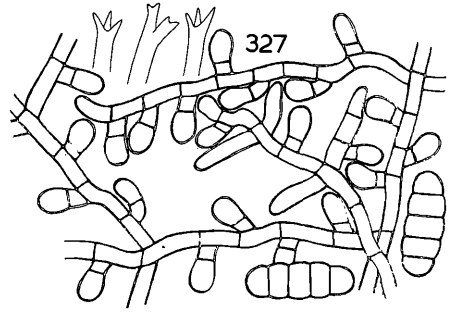
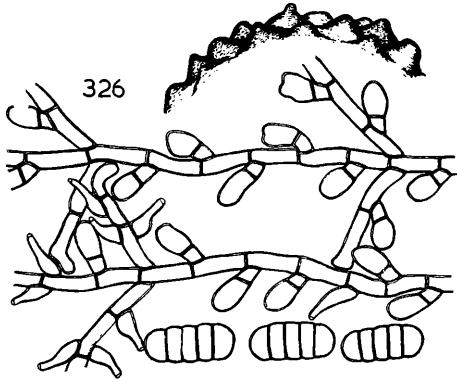


PLATE LII. — 326. *Ast. melastomacearum* (Speg.) Hansf. — 327. *M. camaragibicola* Bat. et Meia. — 329. *M. memecyli* Syd. — 330. *M. affinis* Syd. — 331. *M. heudelotii* Gaill. — 332. *M. memecyli* var. *microspora* Hansf.

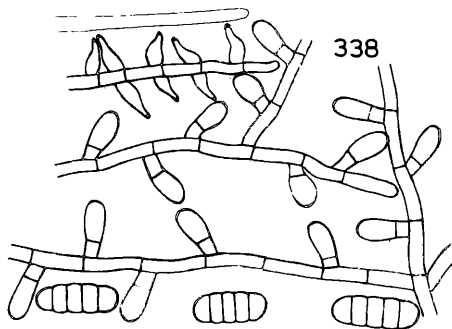
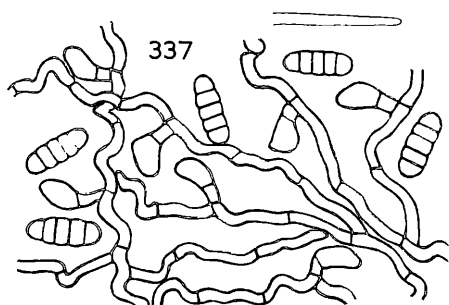
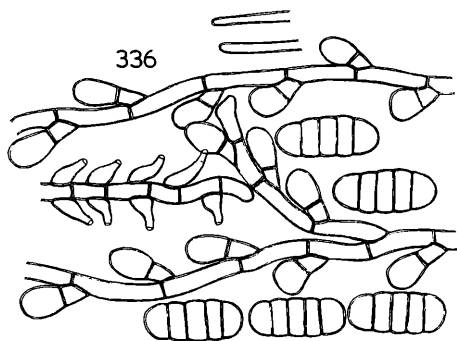
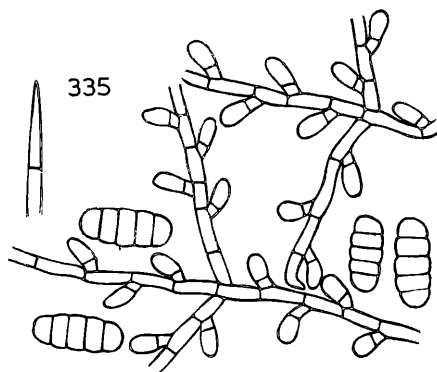
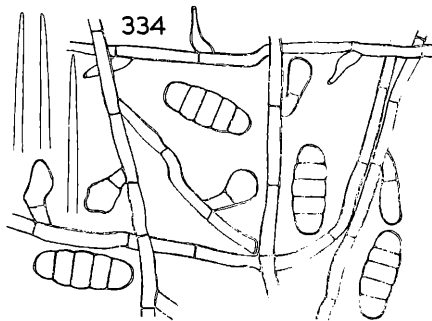
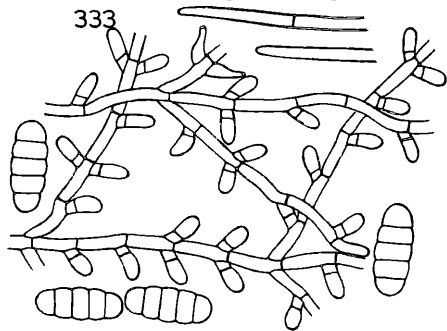


PLATE LIII. — 333. *M. mouririae* Cif. — 334. *M. oligopoda* Syd. — 335. *M. memecylica* Hansf. — 336. *M. dissotidis* Hansf. et Deight. — 337. *M. medinillae* Hansf. — 338. *M. dissotidis* var. *minor* Hansf.

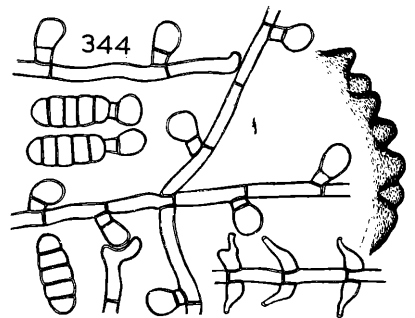
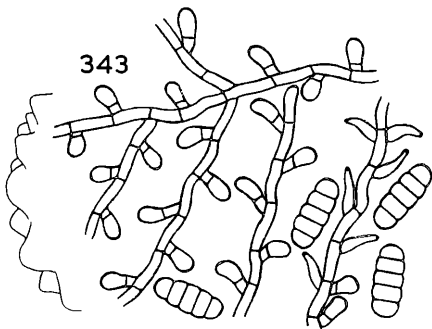
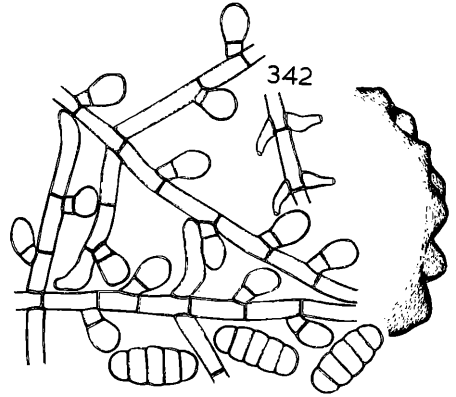
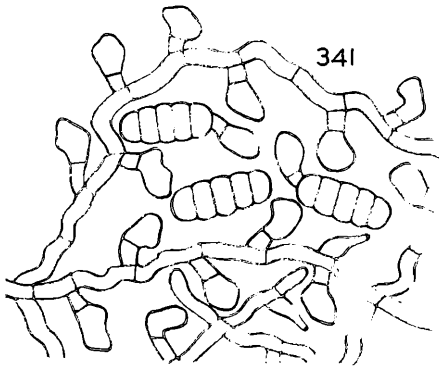
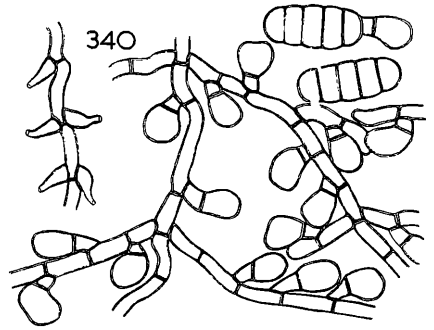
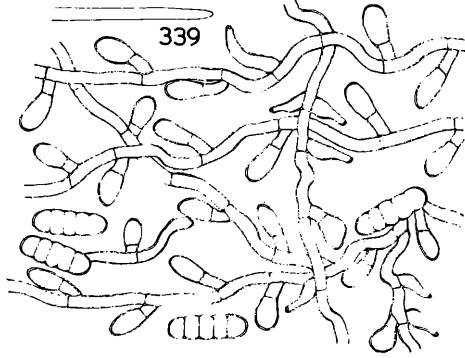


PLATE LIV. — 339. *M. inconspicua* Hansf. — 340. *Ast. combreti* var. *major* (Hansf. et Deight.) Hansf. — 341. *Ast. combreti* (Stev.) Hansf. — 342. *Ast. combreti* var. *leonensis* Hansf. — 343. *Ast. lagunculariae* (Earle) Hansf. — 344. *Ast. terminaliae* (Hansf. et Deight.) Hansf.

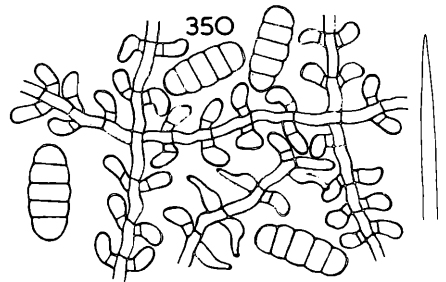
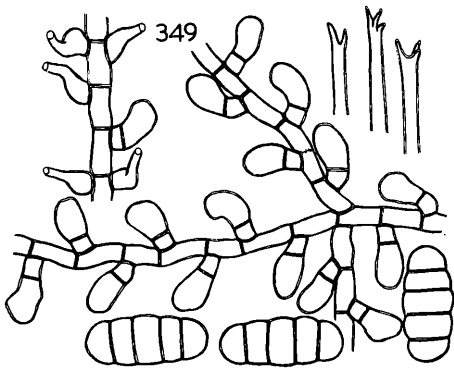
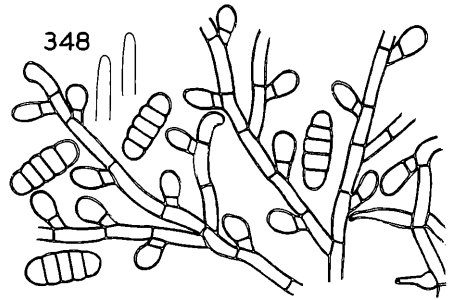
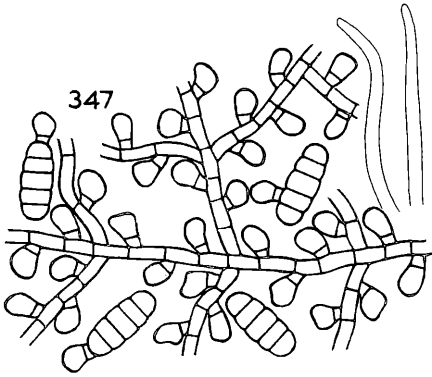
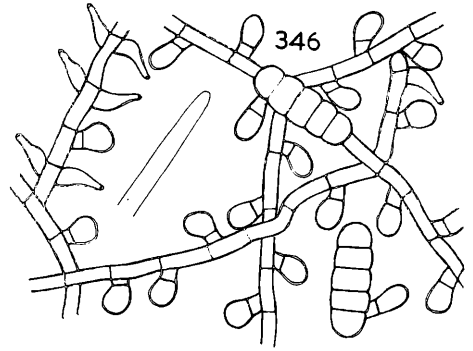
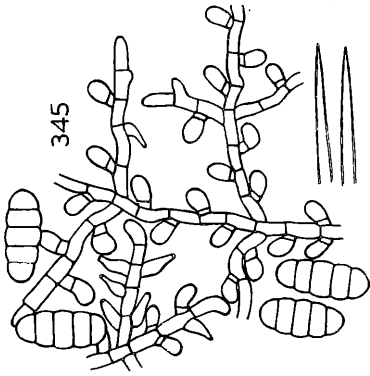


PLATE LV. — 345. *M. pelliculosa* Syd. — 346. *M. buchenaviae* Bat. — 347. *M. nigra* Stev. — 348. *M. sudanensis* Hansf. — 349. *M. anisophylleae* Hansf. et Deight. — 350. *M. bruguierae* Syd.

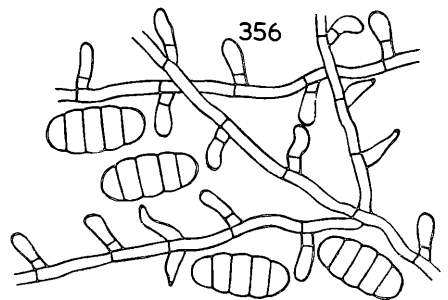
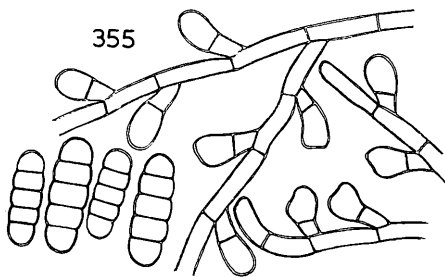
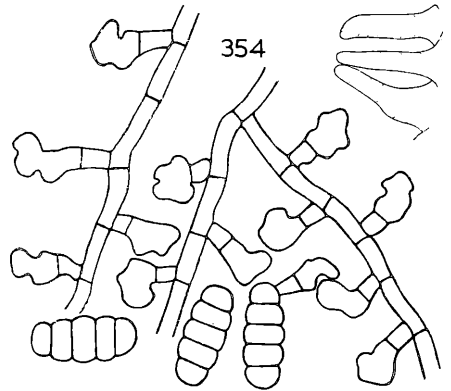
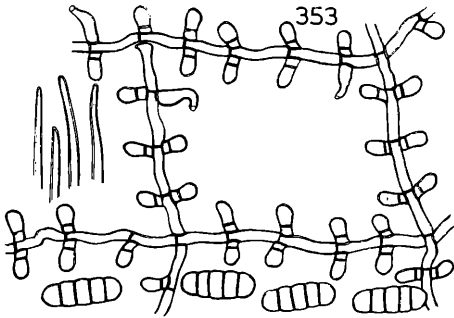
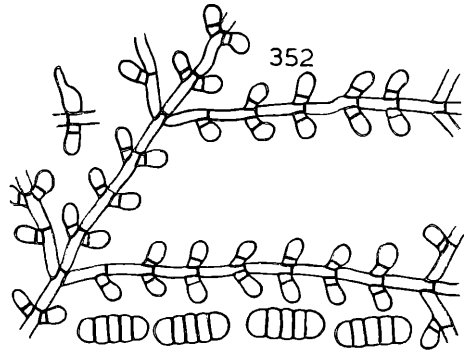
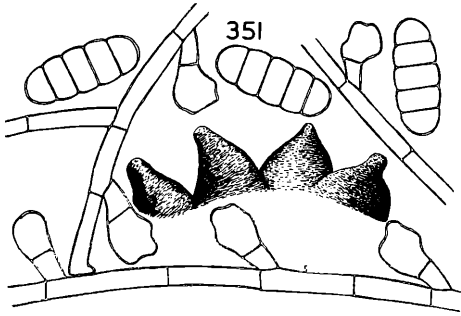


PLATE LVI. — 351. *Ast. harunganae* Hansf. — 352. *Ast. harunganicola* Hansf. —  
353. *M. leonensis* Hansf. et Deight. — 354. *App. calophylli* (Stev.)  
Toro. — 355. *Ast. symphoniae* Hansf. — 356. *Ast. galipanensis*  
(Toro) Hansf.

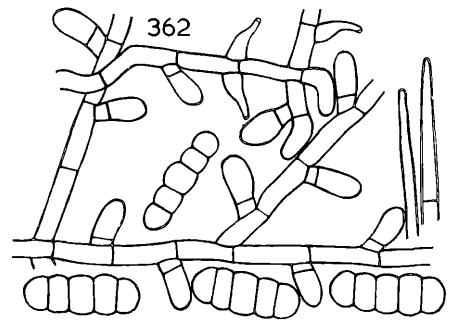
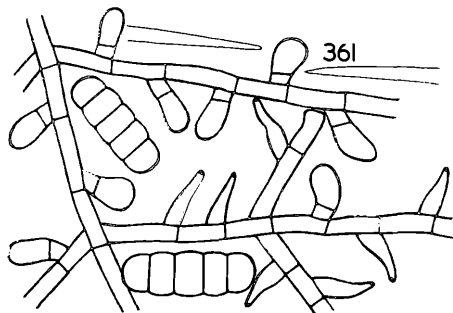
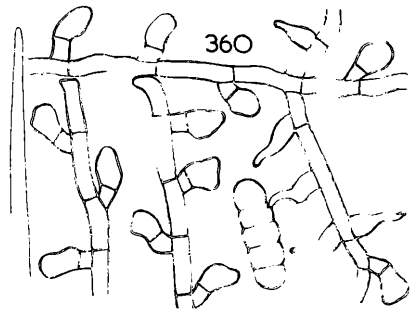
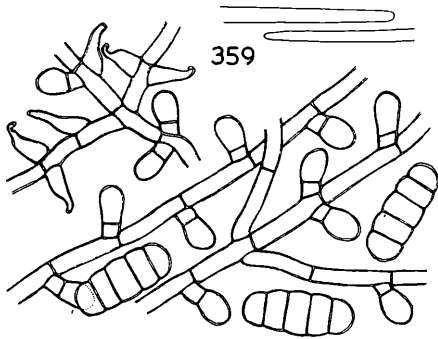
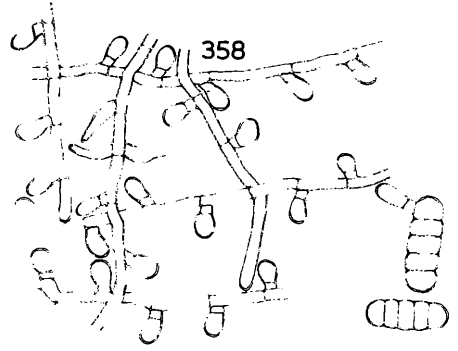
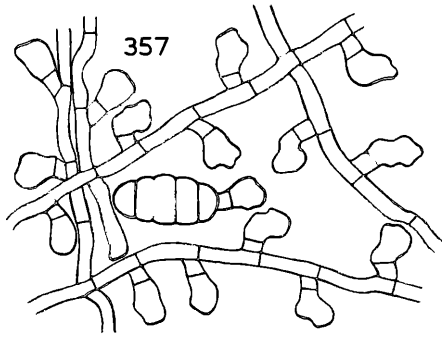


PLATE LVII. — 357. *Ast. vismiae* Hansf. — 358. *Ast. vismiicola* Hansf. — 359. *M. mammeicola* Hansf. — 360. *M. clusiae* Stev. — 361. *M. garciniae* Yates. — 362. *M. mammeae* Hansf.

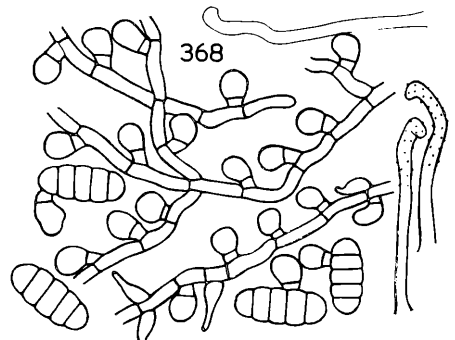
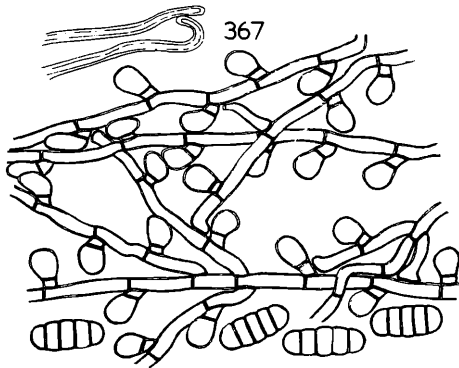
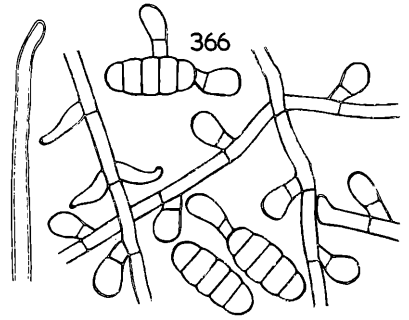
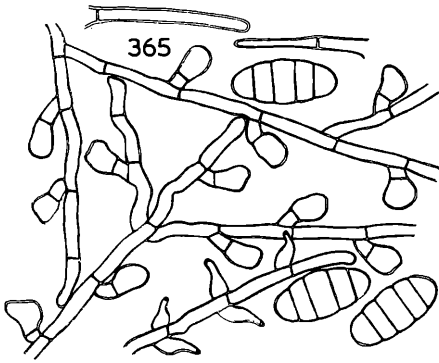
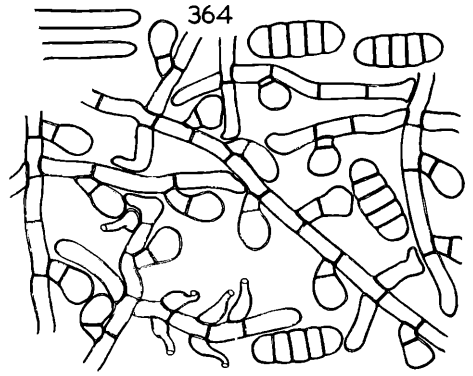
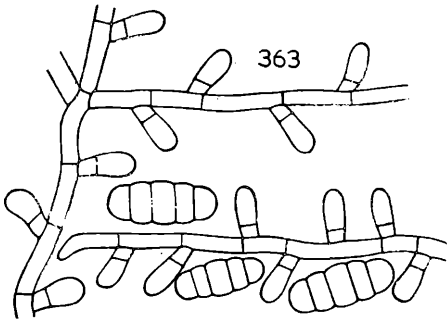


PLATE LVIII. — 363. *M. garciniae* var. *mangostana* (Sacc.) Hansf. — 364. *M. scytopetali* Hansf. et Deight. — 365. *I. coronata* (Speg.) Stev. — 366. *I. coronata* var. *philippinensis* Stev. et Rold. — 367. *I. coronata* var. *christianae* (Deight.) Hansf. et Deight. — 368. *I. triumfettae* (Stev.) Hansf. et Deight.

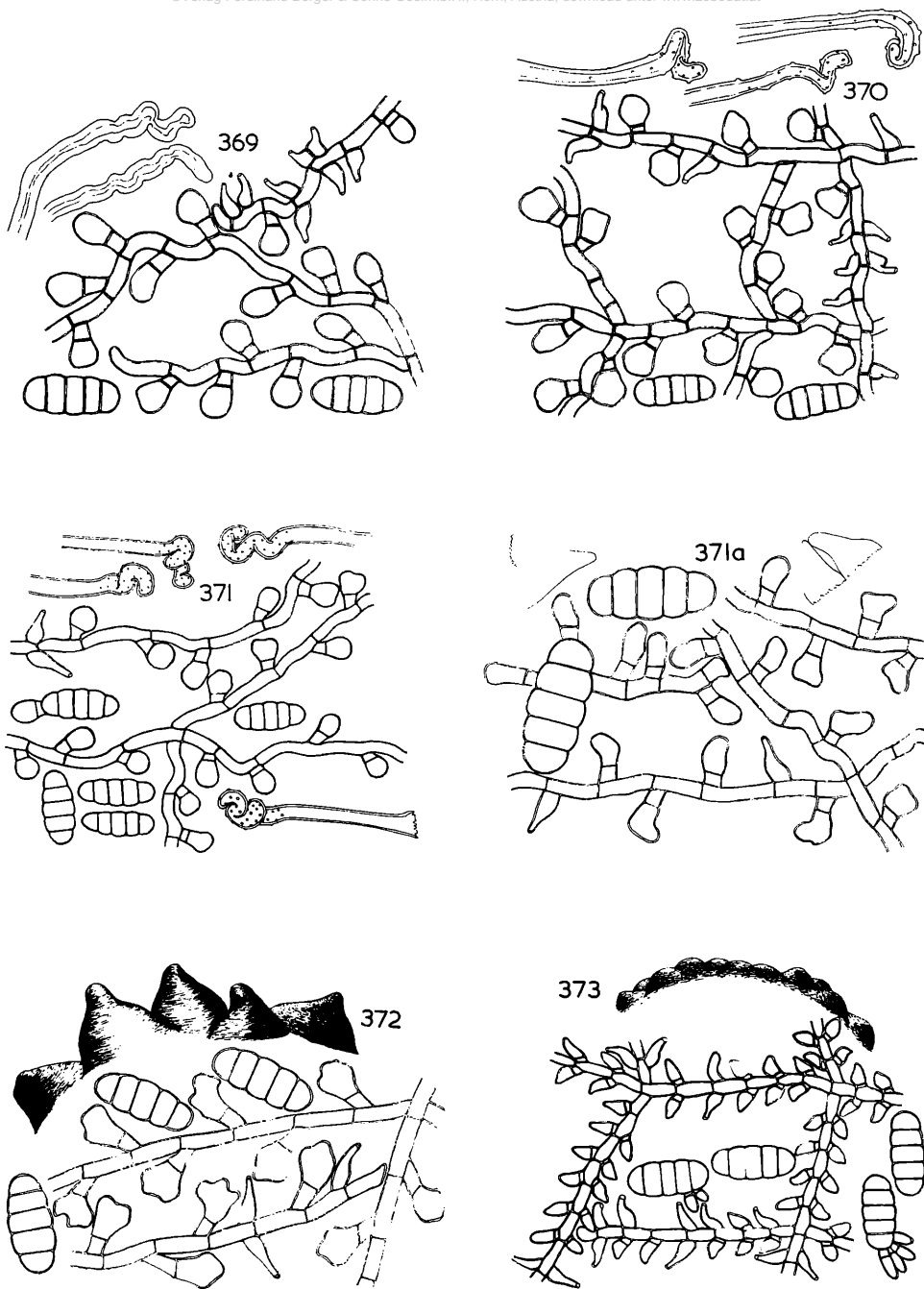


PLATE LIX. — 369. *I. triumfettae* var. *glyphaicicola* (Deight.) Hansf. et Deight. —  
370. *I. triumfettae* var. *vanderystii* (Beeli) Hansf. et Deight. —  
371. *I. lagunae* Hansf. — 371 a. *Ast. elaeocarpicola* Hansf. — 372.  
*Ast. glyphaeae* Hansf. — 373. *Ast. amoena* (Syd.) Hansf.



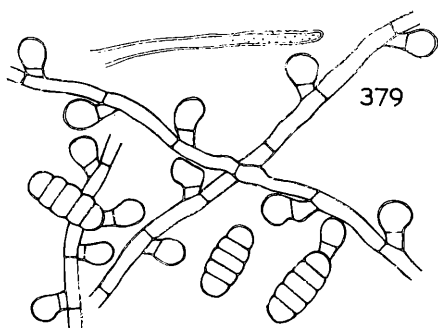
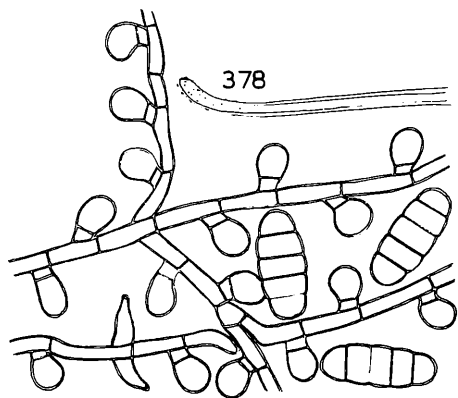
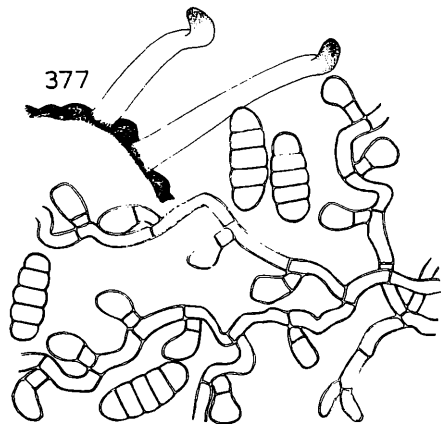
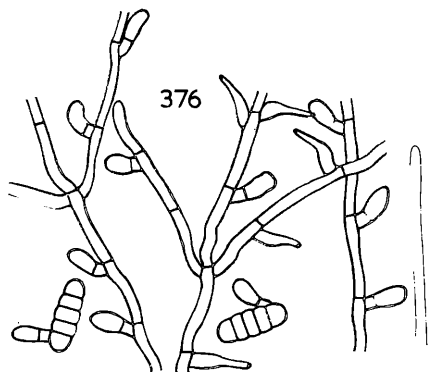
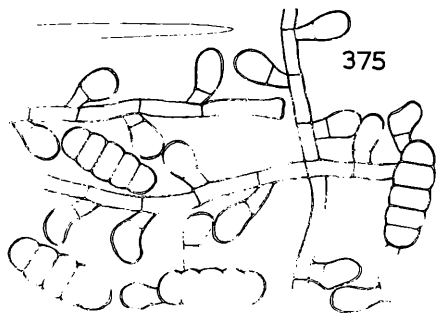
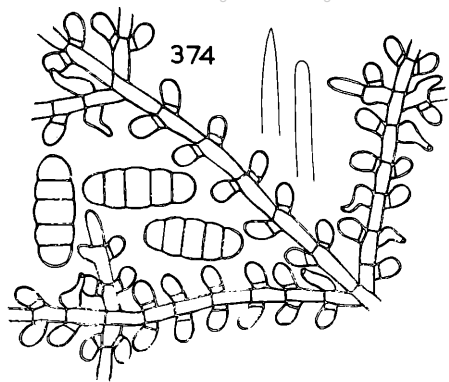


PLATE LX. — 374. *M. elaeocarpi* Yates. — 375. *M. grewiicola* Hansf. — 376. *M. grewiae*. — 377. *App. dombeyae*. — 378. *I. media* Deight. — 379. *I. tjibodensis* Hansf.

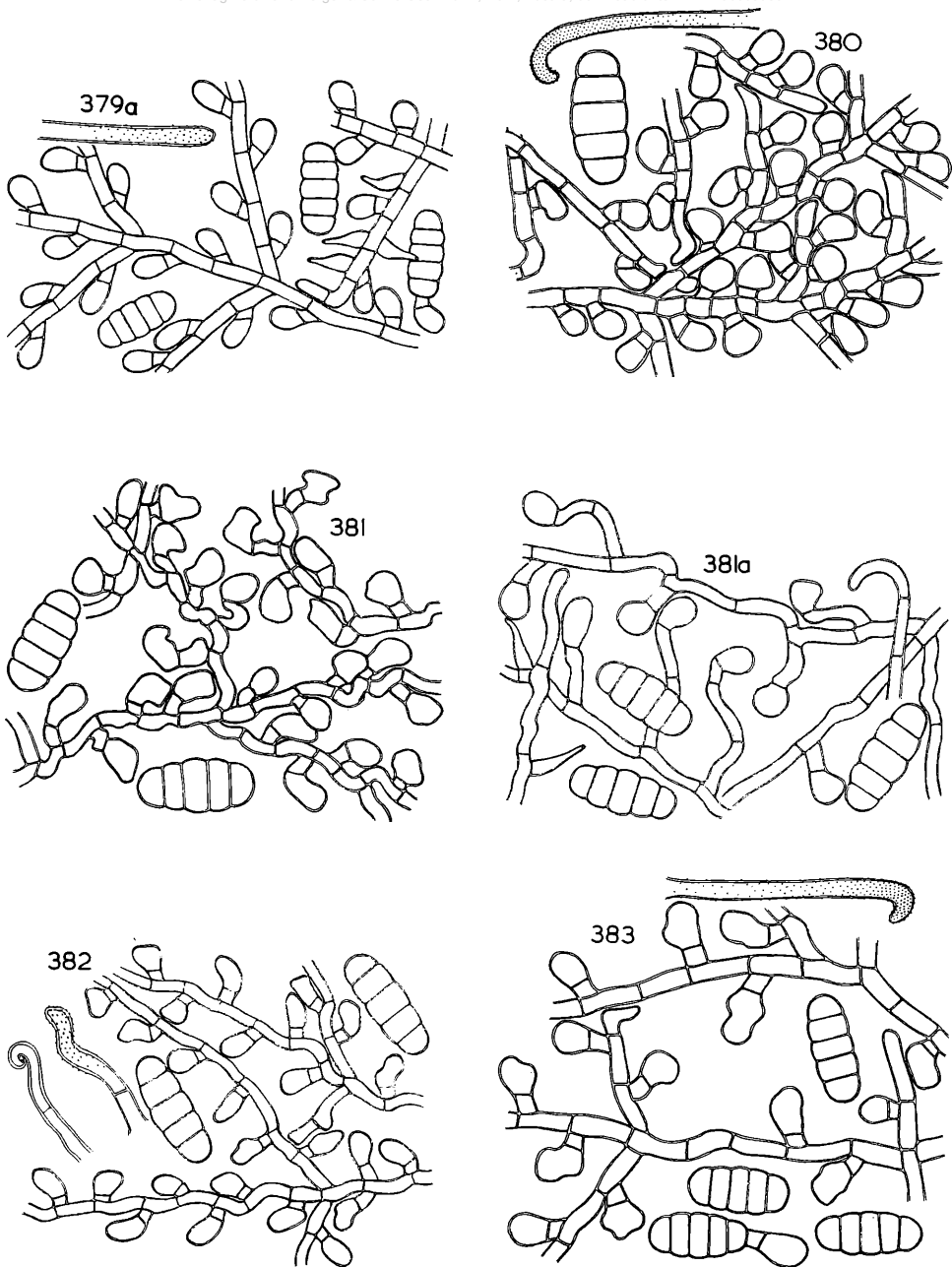


PLATE LXI. — 379a. *I. nesogordoniae* Deight. — 380. *I. njalaensis* Hansf. et Deight.  
— 381. *I. tarrietiae* Hansf. et Deight. — 381a. *I. aburiensis* Deight.  
— 382. *I. guianensis* (Stev. et Dow.) Stev. — 383. *I. collicola* Hansf.  
et Deight.

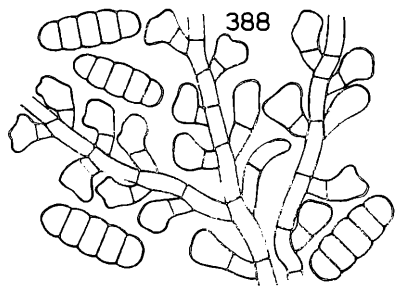
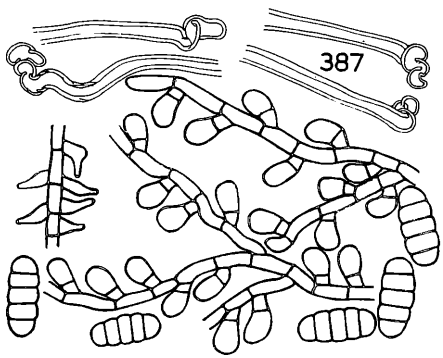
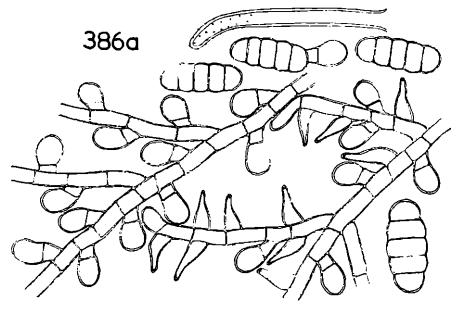
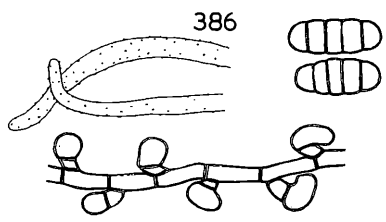
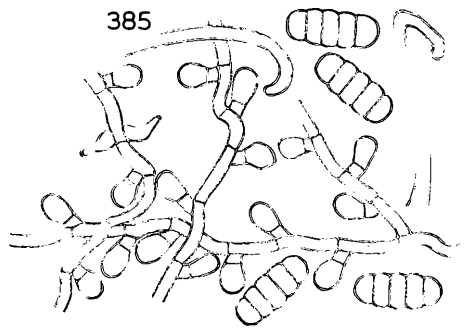
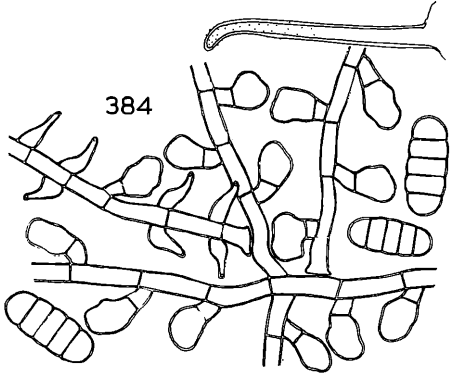


PLATE LXII. — 384. *I. buettnericola* Deight. — 385. *I. triumfettae* (Stev.) Hansf. et Deight. — 386. *I. colae* Hansf. — 386a. *I. leptonychia* Deight. — 387. *I. curvata* (Yates) Stev. — 388. *Ast. buettneriae* (Stevenson) Hansf.

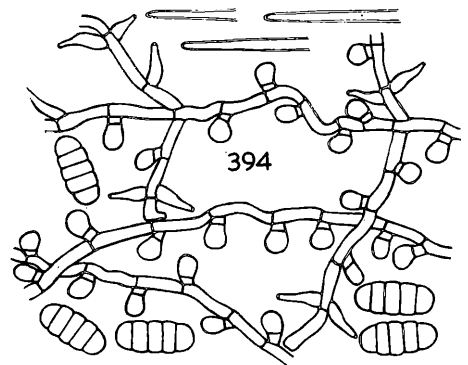
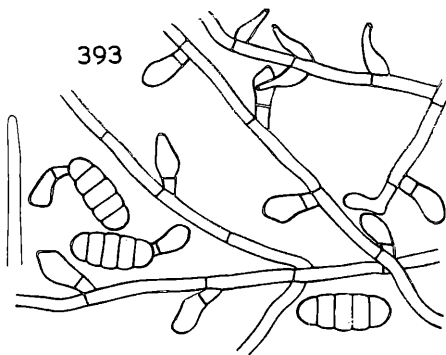
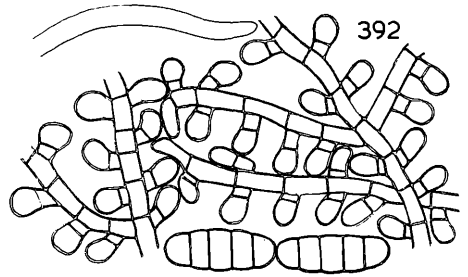
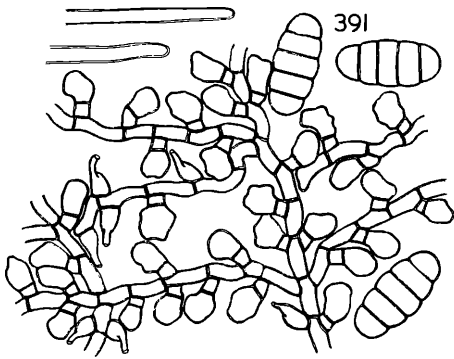
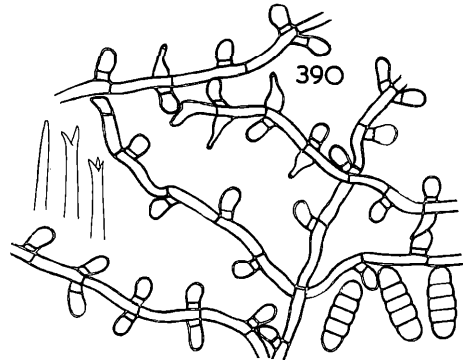
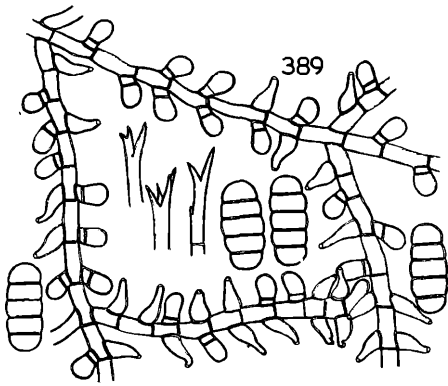


PLATE LXIII. — 389. *M. sterculiae* Hansf. et Deight. — 390. *M. triplochitonis* Hughes. — 391. *M. pterospermi* Stev. — 392. *M. colae-simiarum* Deight. — 393. *M. pterospermicola* Stev. et Rold. — 394. *M. melochiae* Hansf.

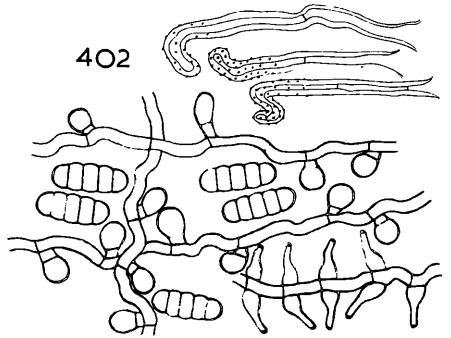
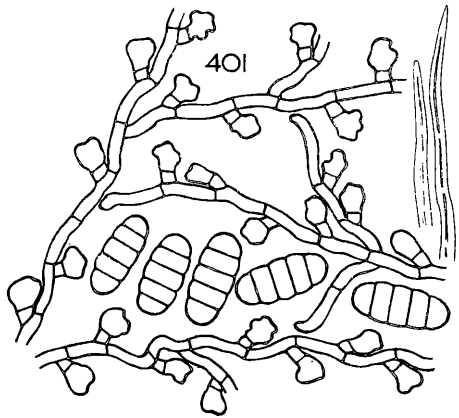
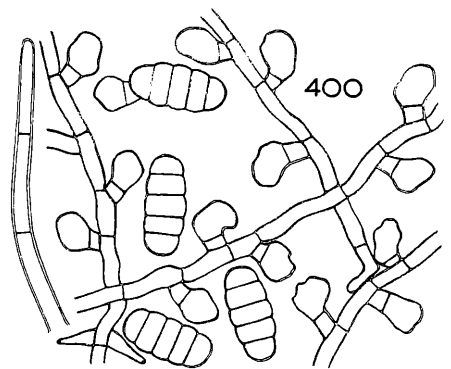
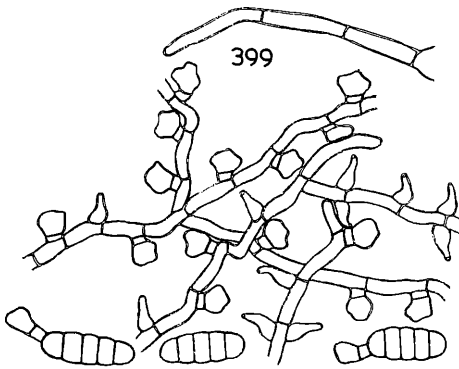
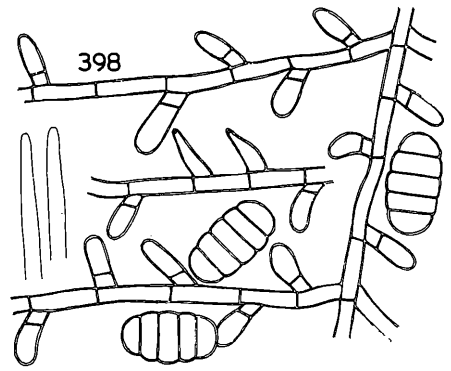
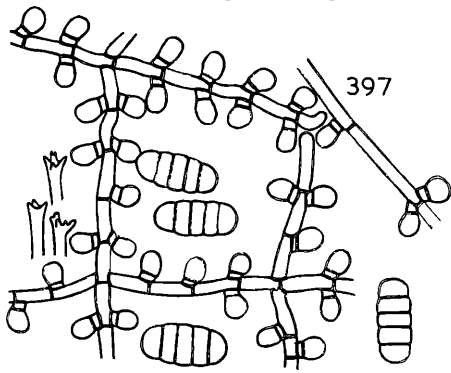


PLATE LXIV. — 397. *M. stercuriae* Hansf. et Deight. — 398. *M. durionis* Hansf. — 399. *J. molleriana* (Wint.) Stev. — 400. *I. molleriana* var. *major* Hansf. — 401. *I. hoheriae* Hansf. — 402. *I. sidicola* (Stev. et Teh.) Hansf.

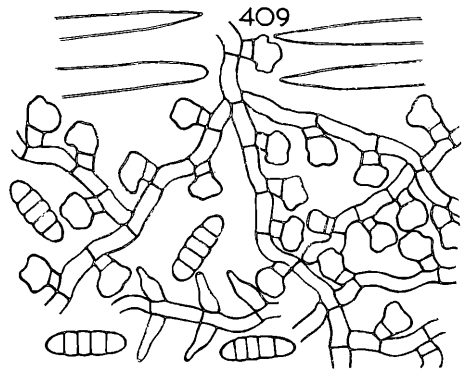
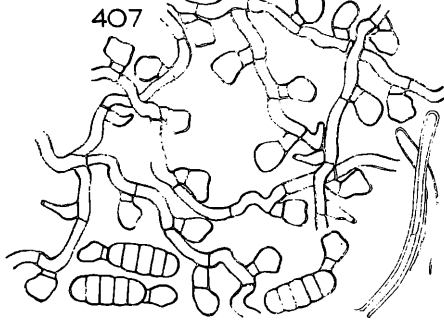
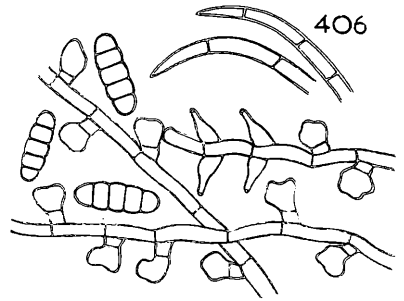
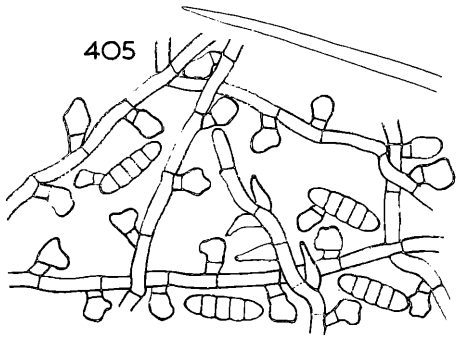
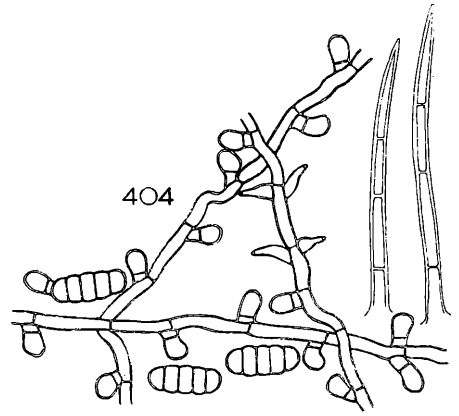
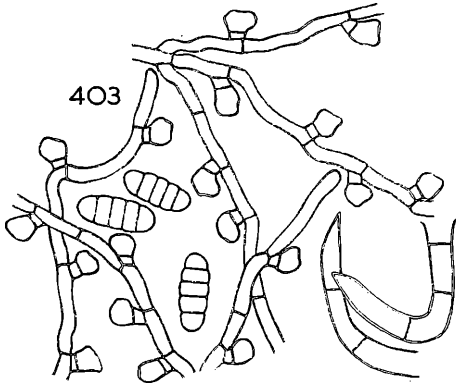


PLATE LXV. — 403. *I. aciculosa* (Wint.) Stev. — 404. *I. thespesiae* Hansf. — 405. *I. sidae* (Rehm.) Hughes. — 406. *I. sidae* (Rehm.) var. *hibisci* (Hansf.) Hughes. — 407. *I. bastardiopsisidis* (Speg.) Stev. — 409. *M. kydiae-calycinae* Hansf. et Thirum.

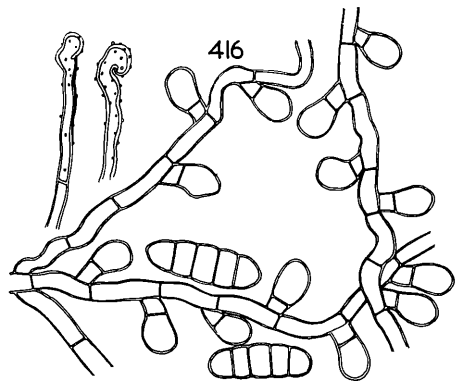
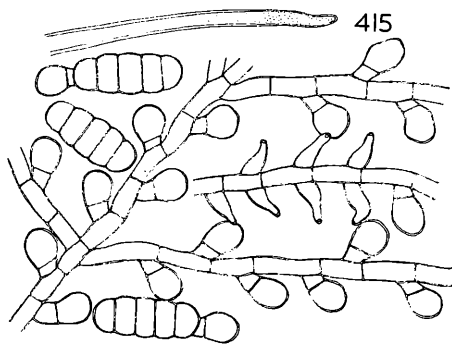
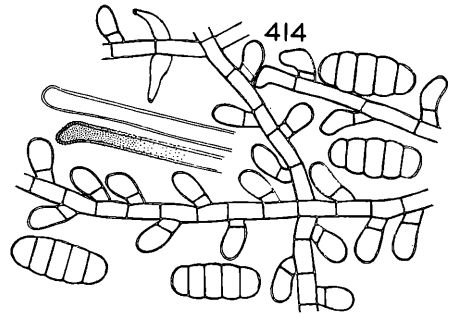
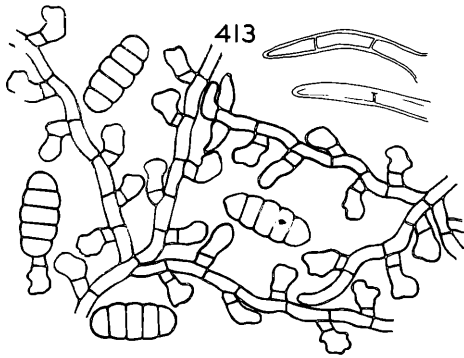
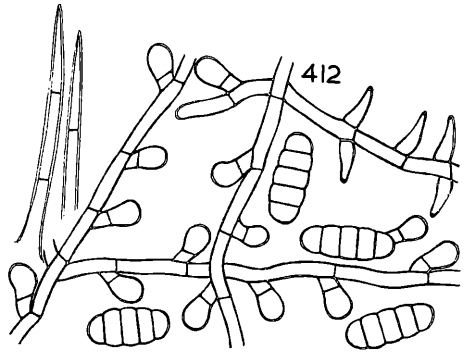
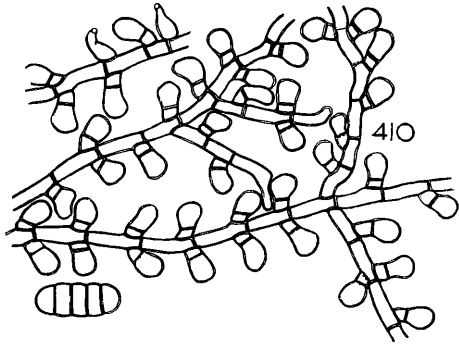


PLATE LXVI. — 410. *Irenopsis* spec. — 412. *I. chaethachna* (Cif.) Hansf. — 413. *I. malpighiae* Hansf. — 414. *I. banisteriae* Hansf. — 415. *I. stuhlmanniana* (P. Henn.) Hansf. — 416. *I. malpighiicola* Hansf.

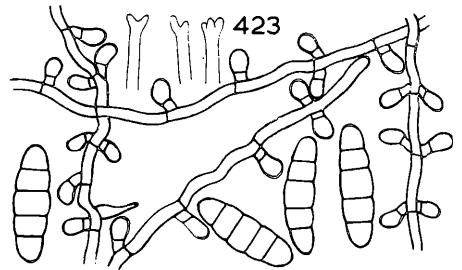
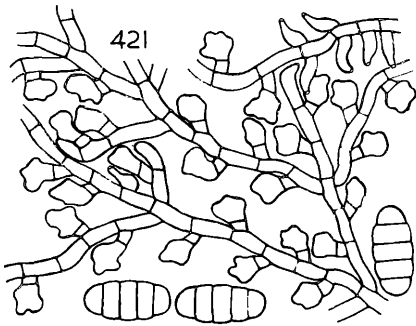
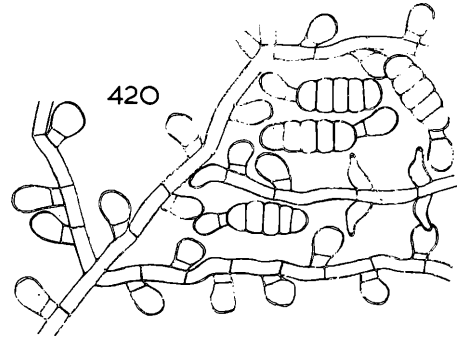
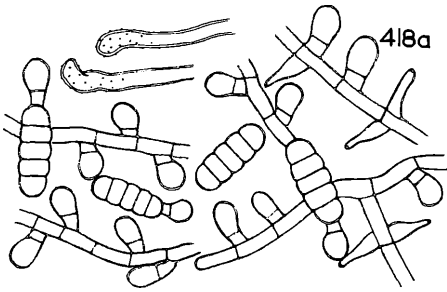
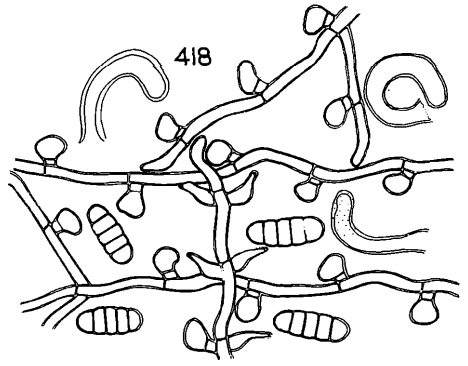
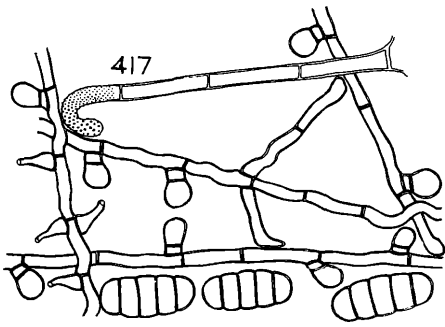


PLATE LXVII. — 417. *I. acridocarpicola* Hansf. et Deight. — 418. *I. circinata* Hansf. — 418a. *I. triaspidis* Deight. — 420. *Ast. stigmatophylli* (Petr.) Hansf. — 421. *Ast. cuspidata* (Cif.) Hansf. — 423. *M. crenata* Wint.



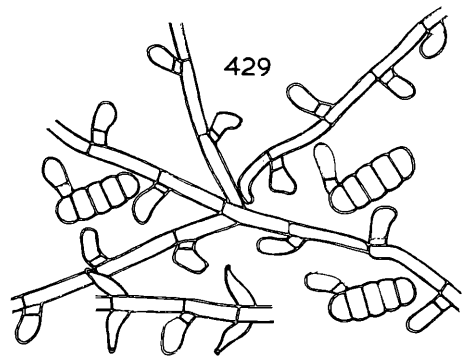
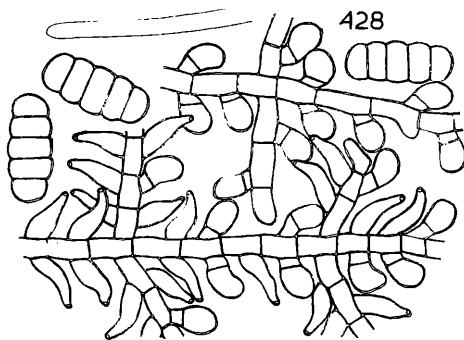
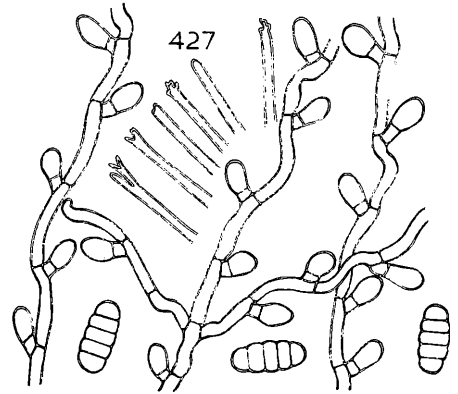
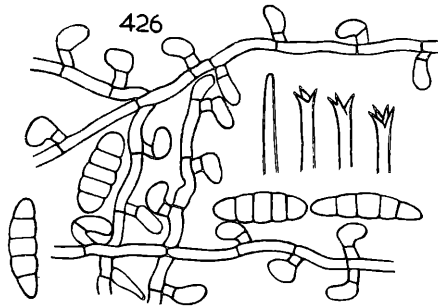
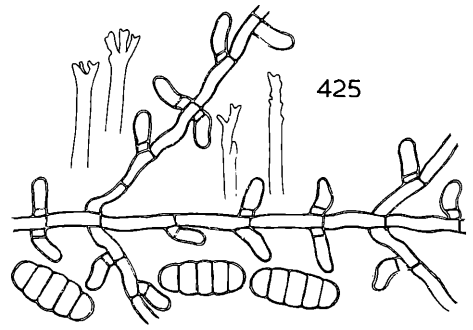
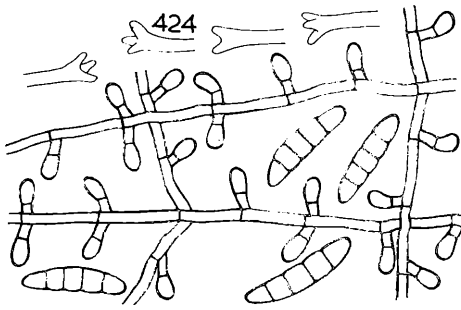


PLATE LXVIII. — 424. *M. crenata* Wint. var. *bunchosiae* Hansf. — 425. *M. crenato-furcata* Syd. — 426. *M. xenoderma* Syd. — 427. *M. malpighia-cearum* Hansf. — 428. *M. byrsonimina* Stev. et Teh. — 429. *M. cibaensis* Hansf.

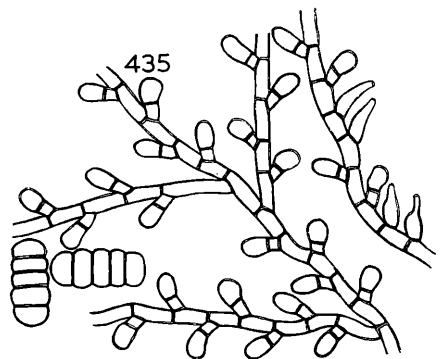
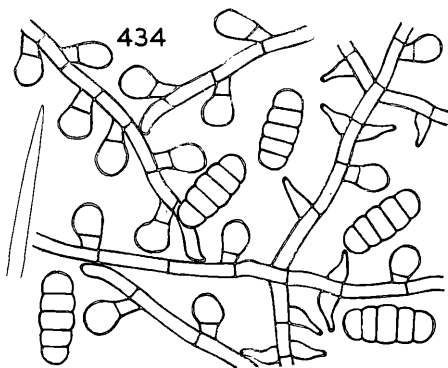
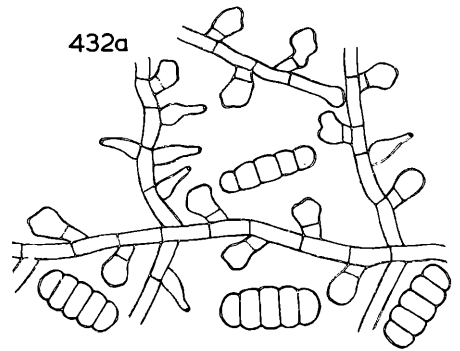
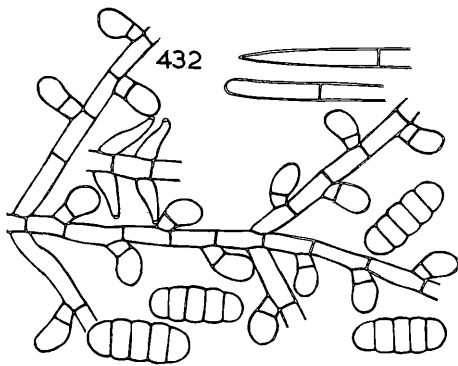
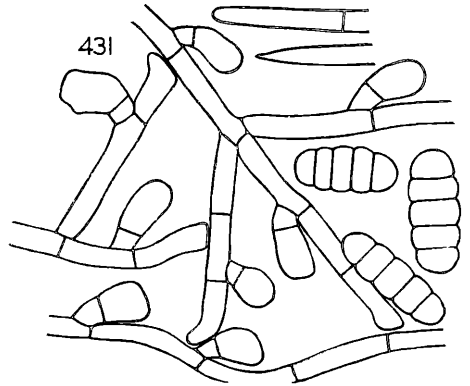
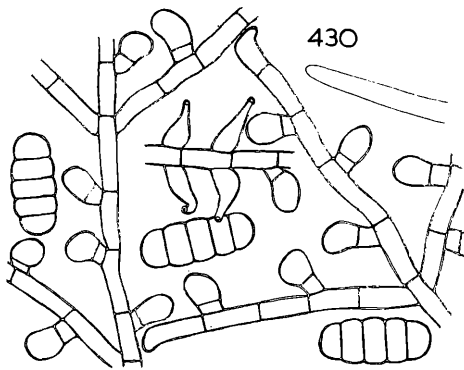


PLATE LXIX. — 430. *M. byrsonimicola* Stev. et Teh. — 431. *M. byrsonimae* Stev. —  
432. *M. byrsonimae* var. *minor* Hansf. — 432a. *Am. erythroxyli*  
Hansf. — 434. *M. erythroxyliifoliae* Bat. et Vit. — 435. *Am.*  
*tetrorchidii* Hansf.

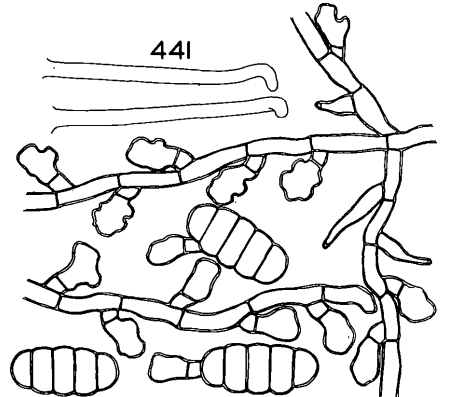
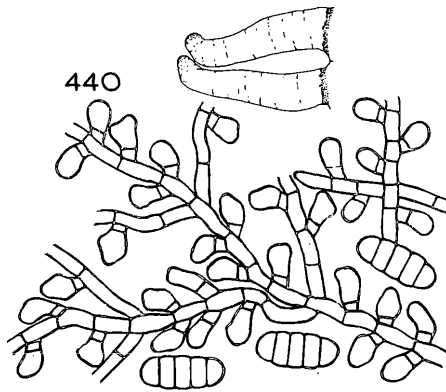
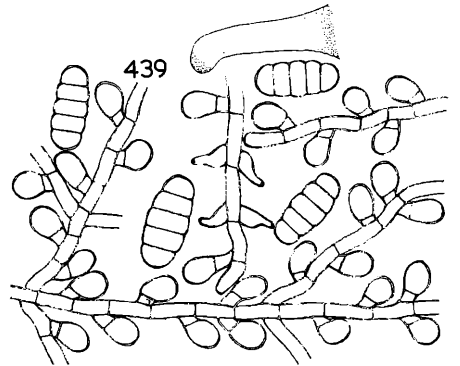
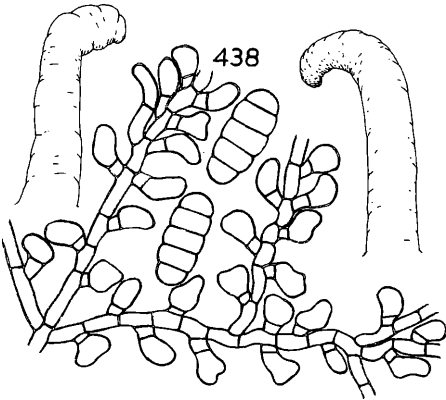
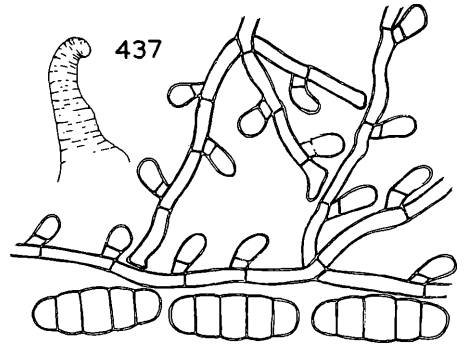
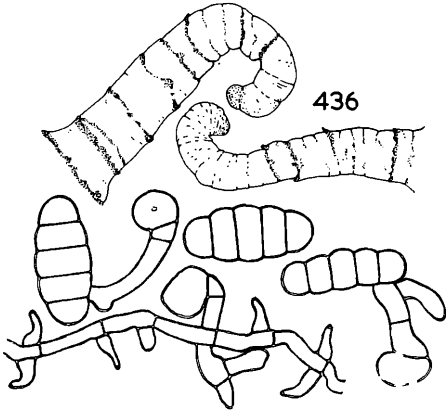


PLATE LXX. — 436. *App. cornu-caprae* (P. Henn.) Hoehn. — 437. *App. uapacicola* (Hughes) Hansf. — 438. *App. arecibensis* (Stev.) Toro. — 439. *App. alchorneae* (Stev. et Teh.) Hansf. — 440. *App. larviformis* (P. Henn.) Höhn. — 441. *Irenopsis omphaleae* Hansf.

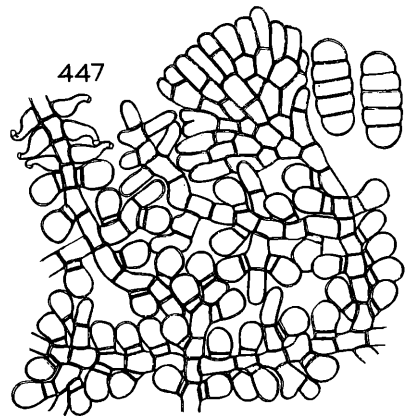
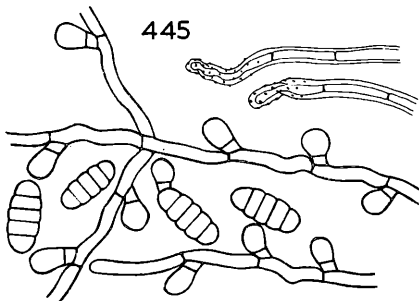
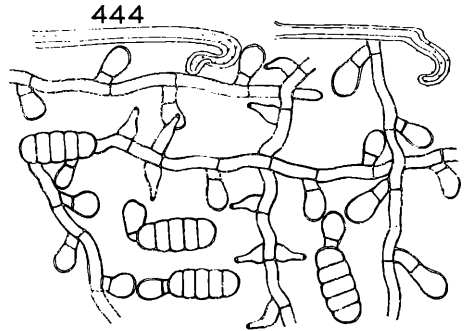
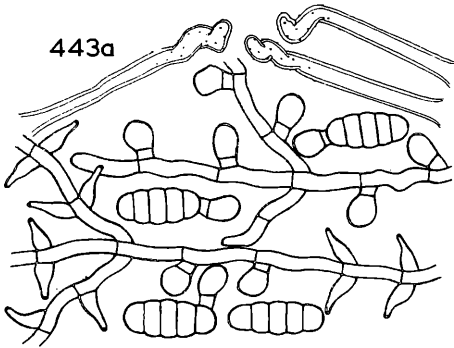
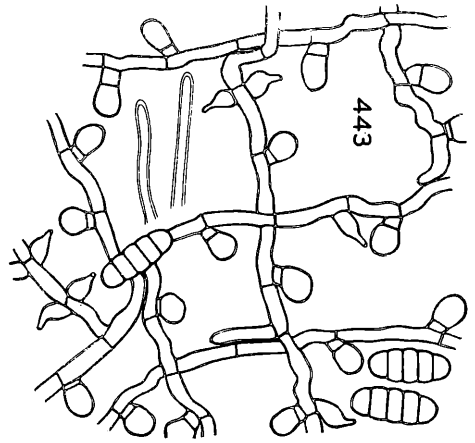
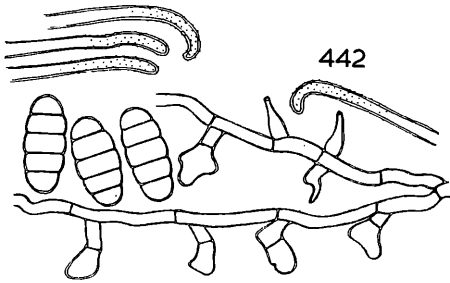


PLATE LXXI. — 442. *I. macarangae* Hansf. — 443. *I. paulensis* Hansf. — 443a. *I. heveae* Hansf. — 444. *I. crotonis* (Stev. et Teh.) Stev. — 445. *I. hurae* Syd. — 447. *Ast. acalyphae* (Rehm.) Hansf.

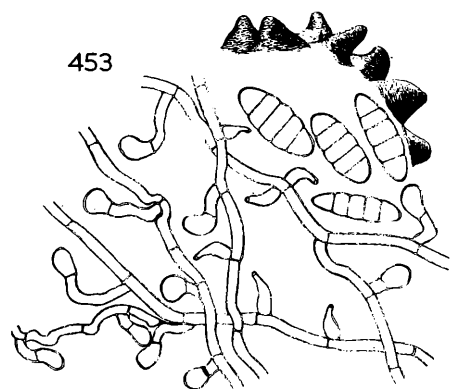
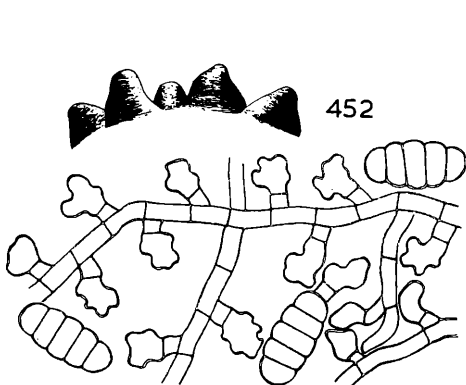
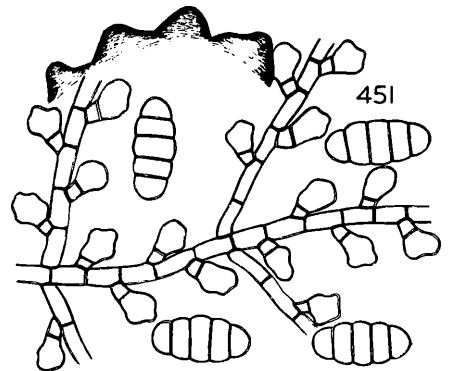
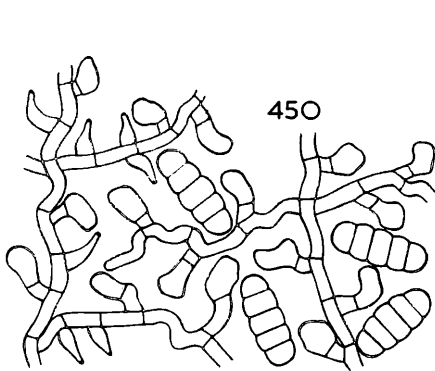
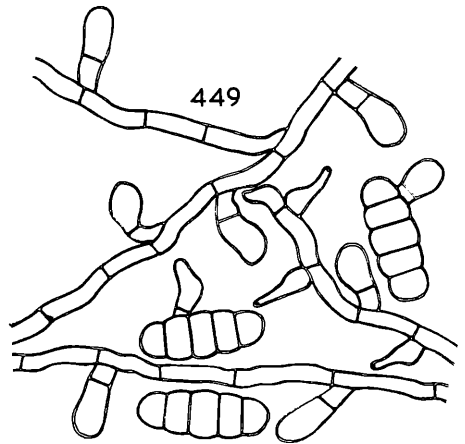
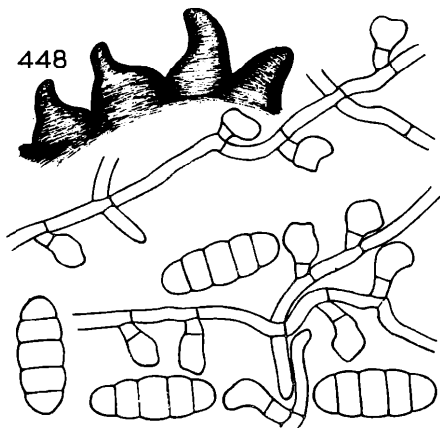


PLATE LXXII. — 448. *Ast. malloti* (Hansf. et Thirum.) Hansf. — 449. *Ast. alchorneae-incurvae* Hansf. — 450. *Ast. verrucosa* (Pat.) Hansf. — 451. *Ast. entebbensis* (Hansf. et Stev.) Hansf. — 452. *Ast. entebbensis* var. *codiaei* Hansf. — 453. *Ast. subapoda* (Syd.) Hansf.

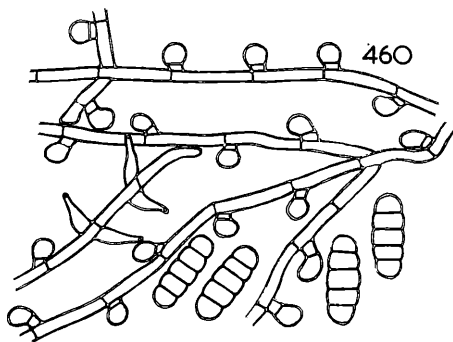
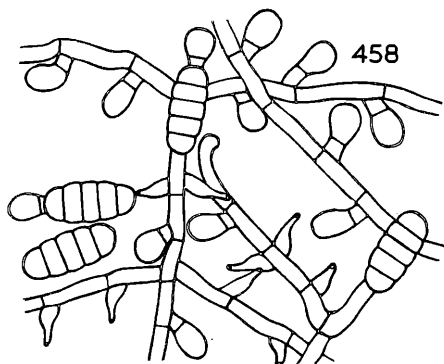
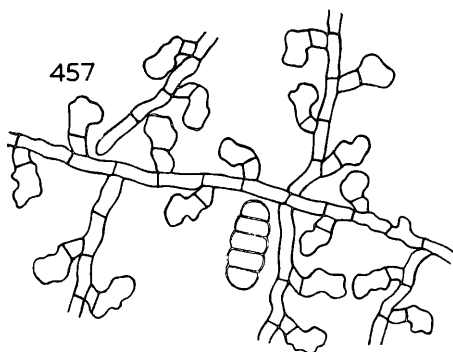
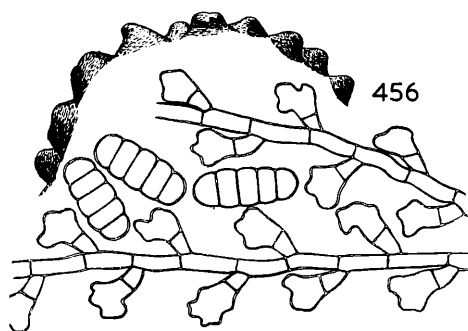
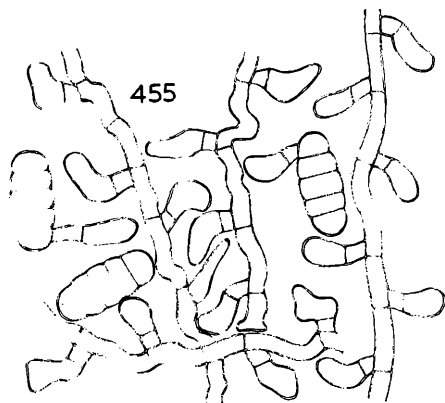
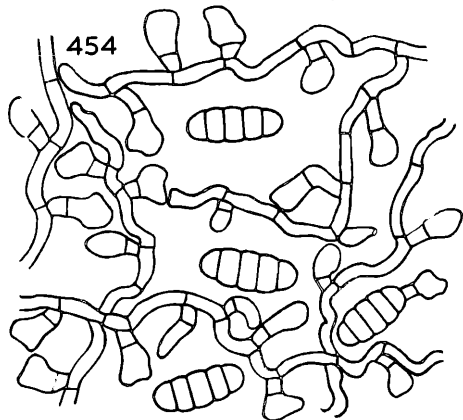


PLATE LXXIII. — 454. *Ast. malloticola* (Yam.) Hansf. — 455. *Ast. cleistanthi* Hansf. — 456. *Ast. antidesmatis* Hansf. — 457. *Ast. drypeticola* Hansf. — 458. *Ast. sapii* Hansf. — 460. *Ast. phyllanthi* (Deight.) Hansf.

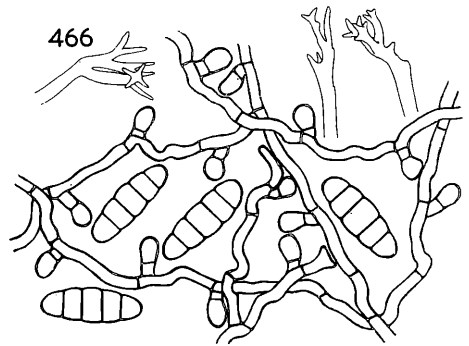
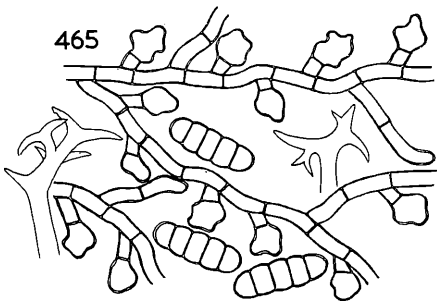
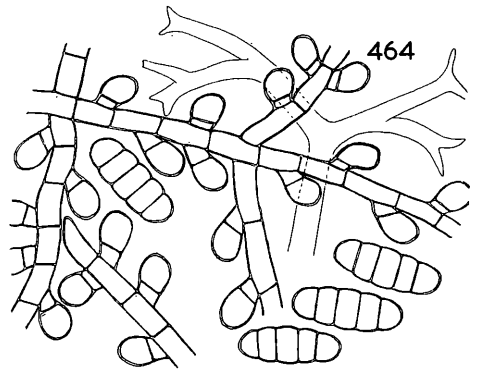
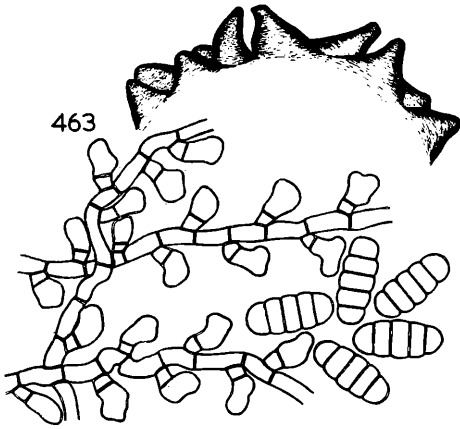
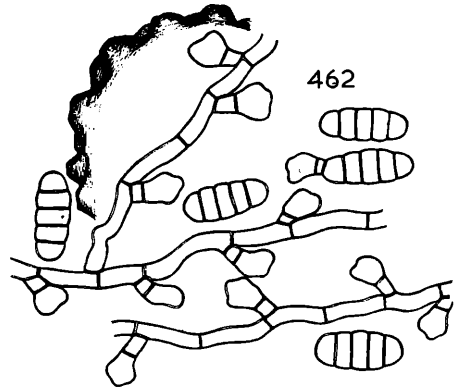
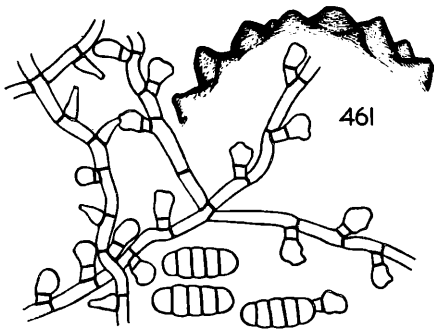


PLATE LXXIV. — 461. *Ast. erythrocoecae* Hansf. — 462. *Ast. hansfordii* (Stev.) Hansf. — 463. *Ast. hansfordii* var. *densa* (Hansf. et Deight.) Hansf. — 464. *M. ugandensis* Hansf. — 465. *M. chandleri* Hansf. — 466. *M. crotonicola* Stev.

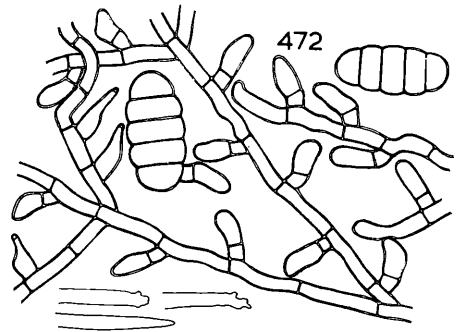
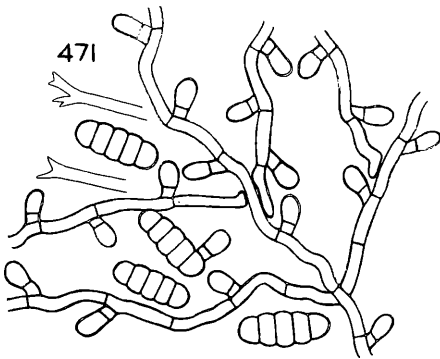
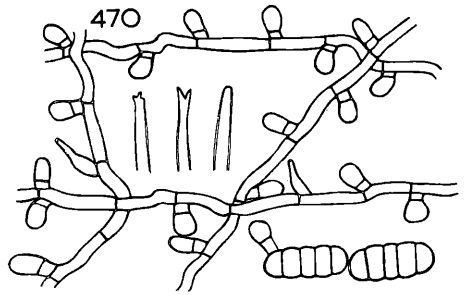
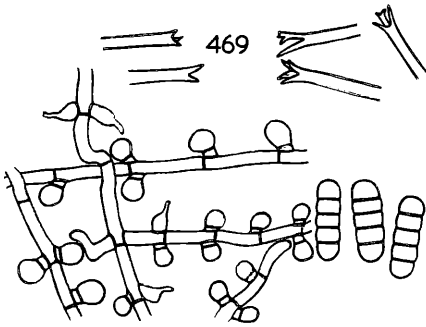
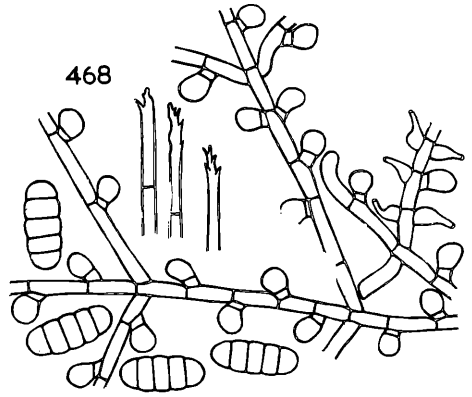
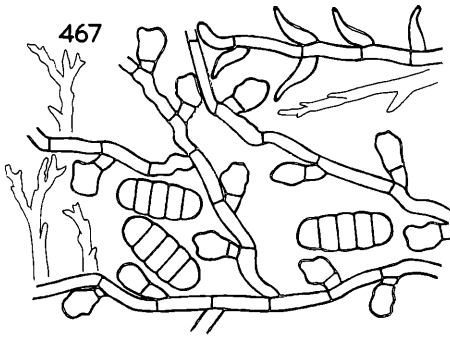


PLATE LXXV. — 467. — *M. acalyphidis* Toro. — 468. *M. janeirensis* Hansf. — 469. *M. micropoda* Hansf. — 470. *M. brevidentata* Syd. — 471. *M. janeirensis* var. *ricinodendri* Hughes. — 472. *M. jamaicensis* Hansf.



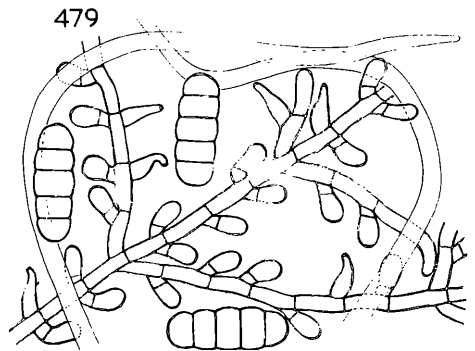
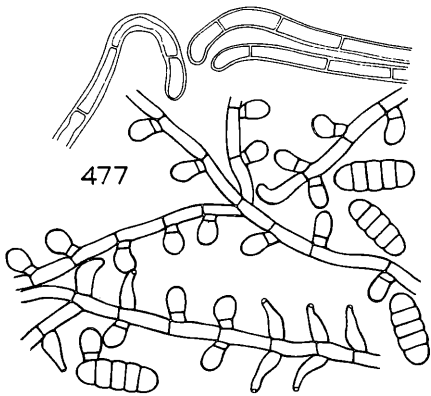
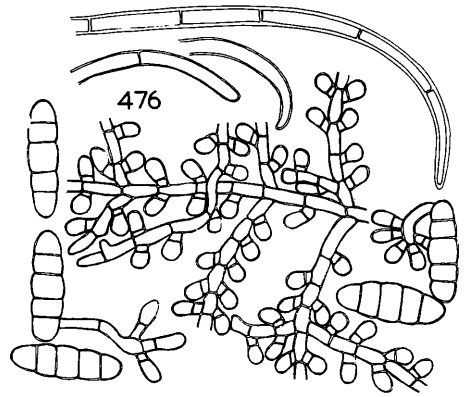
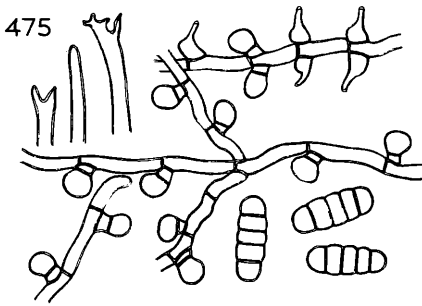
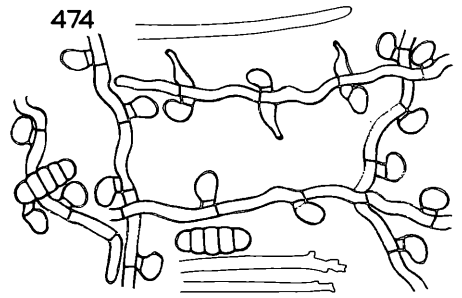
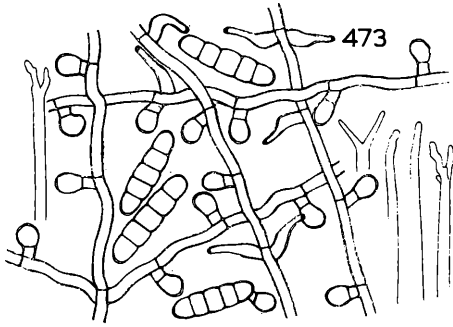


PLATE LXXVI. — 473. *M. alchorneae* Stev. et Teh. — 474. *M. brideliae* Stev. et Rold. — 475. *M. crotonis-macrostachydis* Hansf. — 476. *M. cladophaga* Syd. — 477. *M. manihoticola* P. Henn. — 479. *M. euphorbiae* Stev. et Teh.

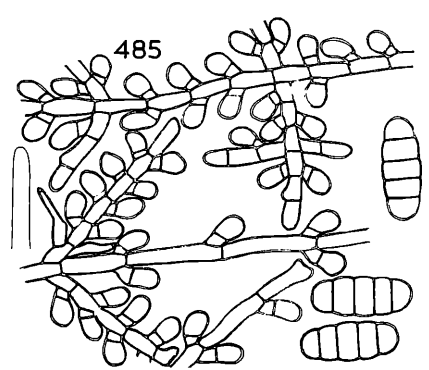
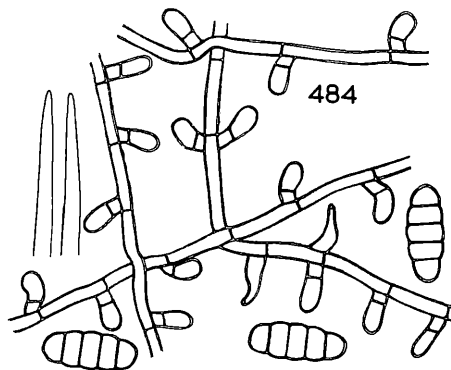
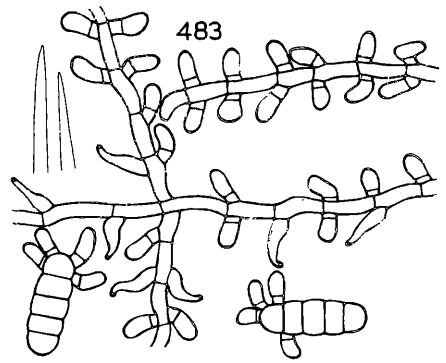
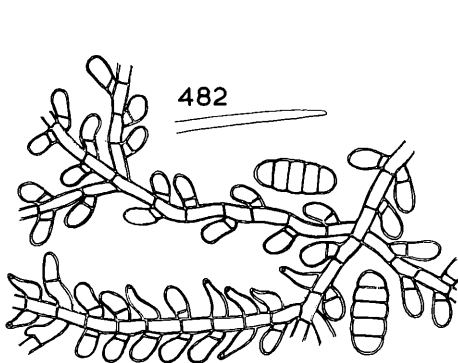
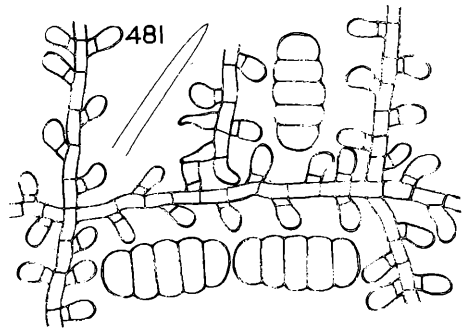
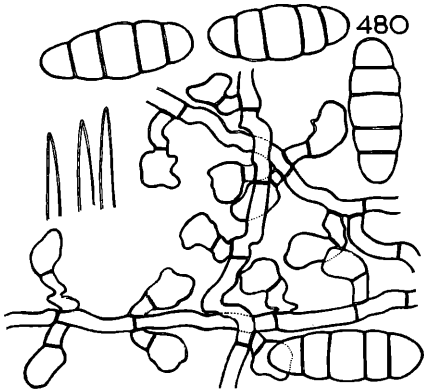


PLATE LXXVII. — 480. *M. macarangicola* Hansf. — 481. *M. excoecariicola* Hansf. — 482. *M. petalostigmatis* Hansf. — 483. *M. galeariae* Hansf. — 484. *M. tetrorchidiicola* Hansf. — 485. *M. homalanthi* Boedijn.

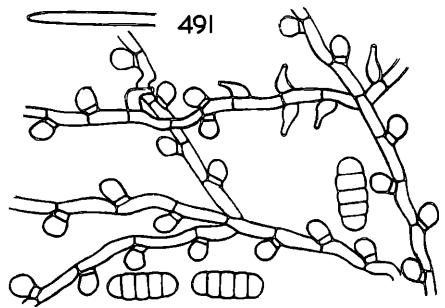
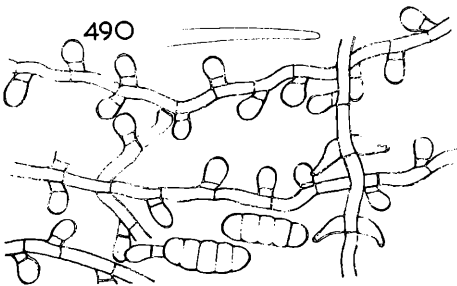
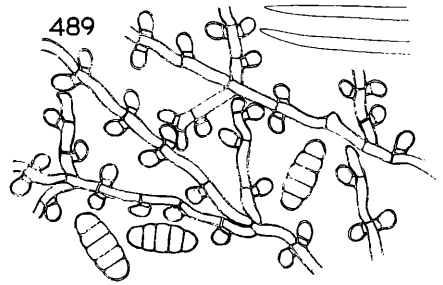
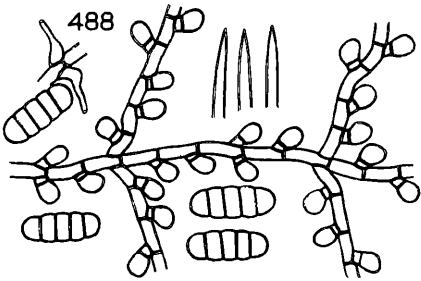
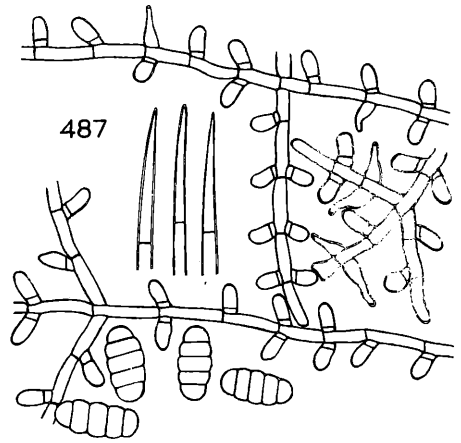
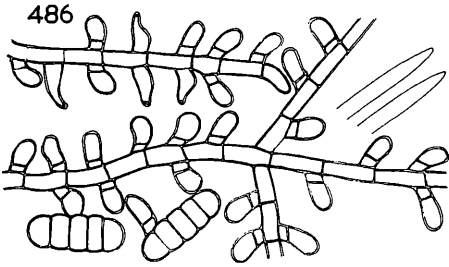


PLATE LXXVIII. — 486. *M. homalanthi* var. *oldfieldiae* Deight. — 487. *M. luzonensis* Syd. — 488. *M. hymenocardiae* Hansf. et Deight. — 489. *M. brachypoda* Syd. — 490. *M. gymnanthicola* Stev. var. *manihotis* (Stev. et Teh.) Stev. — 491. *M. phyllanthicola* Hansf. et Deight.

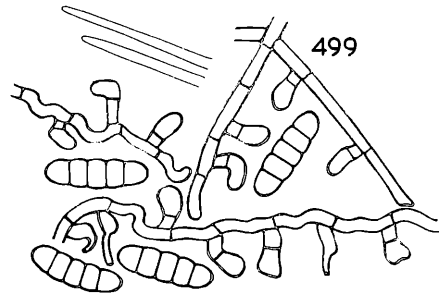
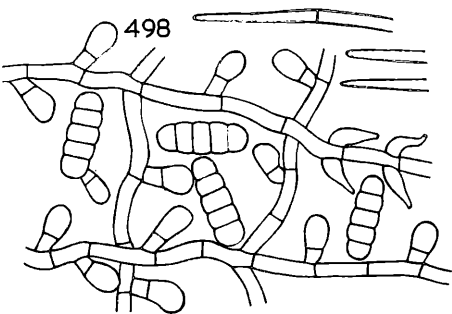
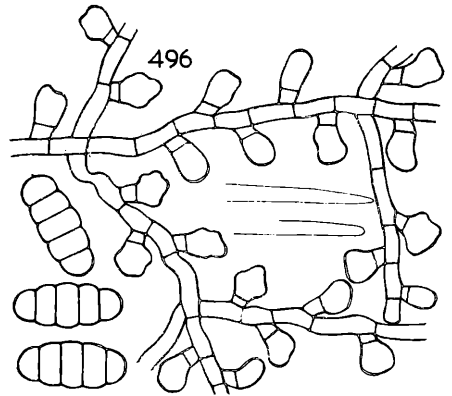
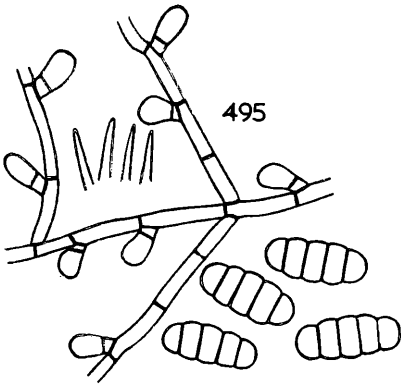
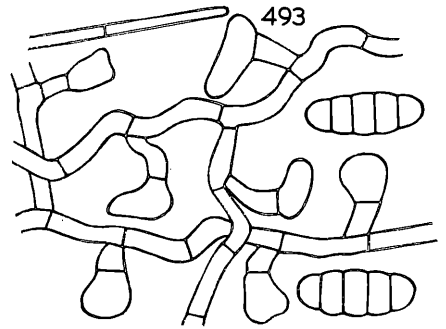
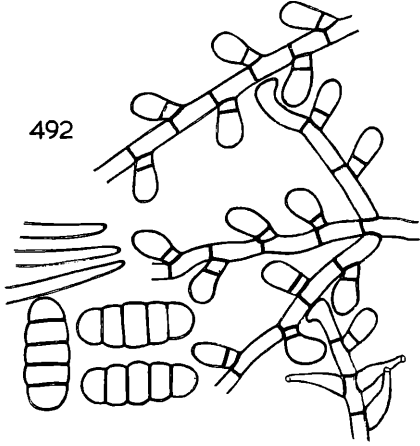


PLATE LXXIX. — 492. *M. teke* Hansf. — 493. *M. macarangae* var. *longiseta* Hansf.  
— 495. *M. argomuelleriae* Hansf. — 496. *M. alchorneicola*  
Hansf. — 498. *M. sauropicola* Yates. — 499. *M. bridelicola*  
Hansf.

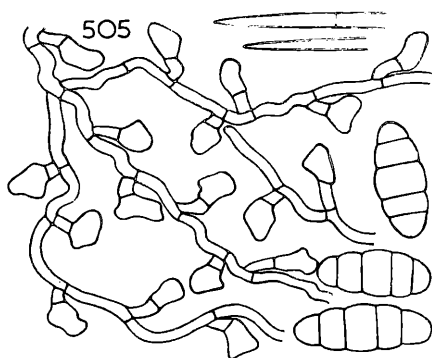
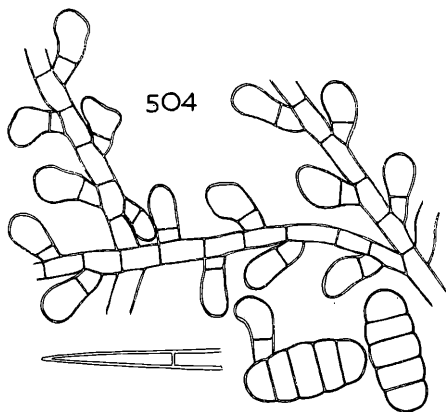
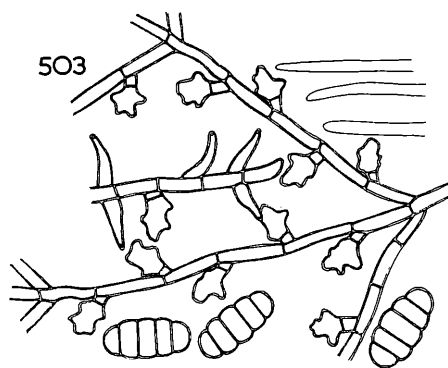
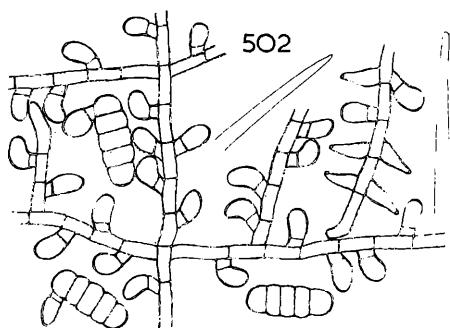
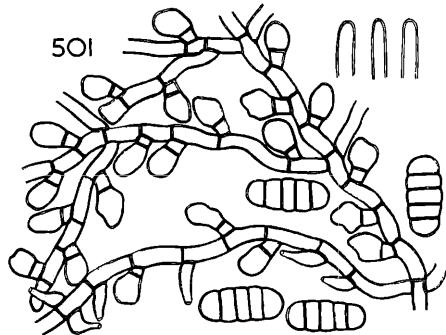
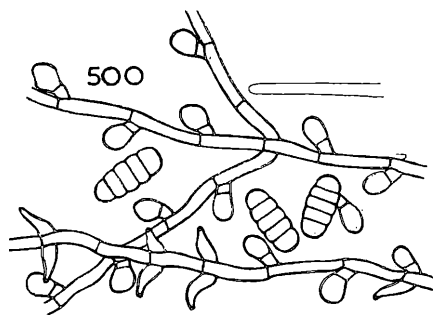


PLATE LXXX. — 500. *M. ramosii* Syd. — 501. *M. maesobotryae* Hansf. et Deight. —  
502. *M. gymnanthicola* Stev. — 503. *M. anfracta* Cif. — 504. *M.*  
*mauritiana* Hansf. — 505. *M. macarangae* Syd.

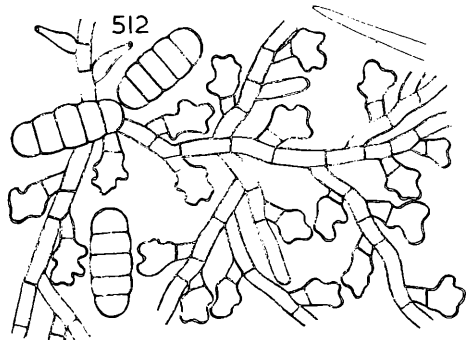
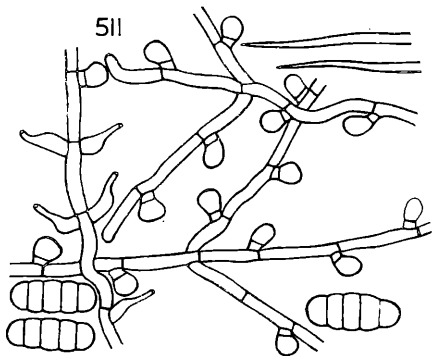
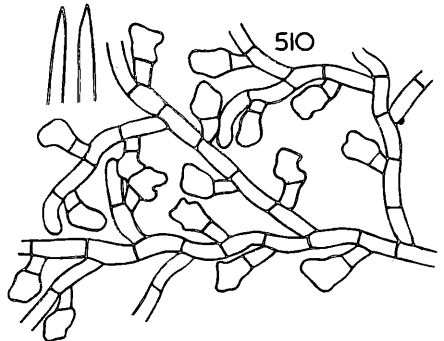
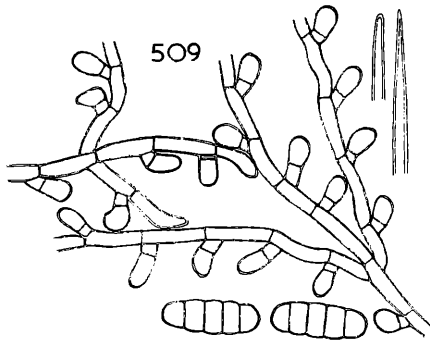
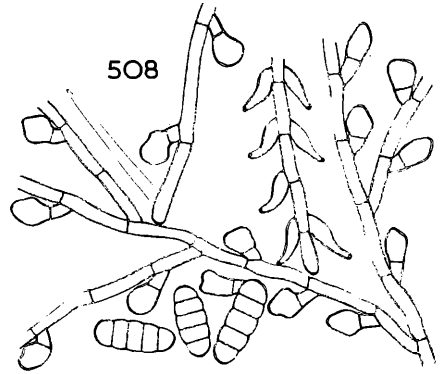
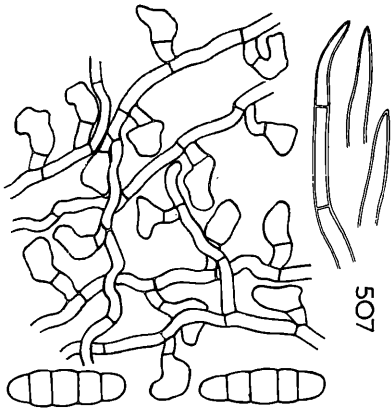


PLATE LXXXI. — 507. *M. macarangae* Syd. var. *apayaensis* (Yates) Hansf. — 508. *M. colliguajae* Speg. — 509. *M. perae* Hansf. — 510. *M. excoecariae* Doidge. — 511. *M. longispora* (Gaill.) Stev. — 512. *M. hippomaneae* Stev.

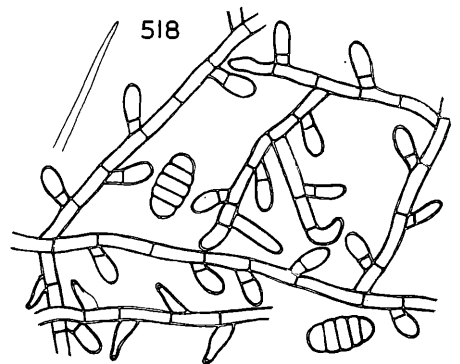
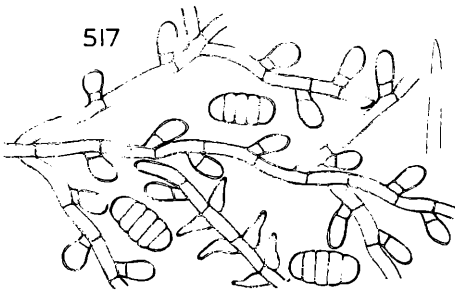
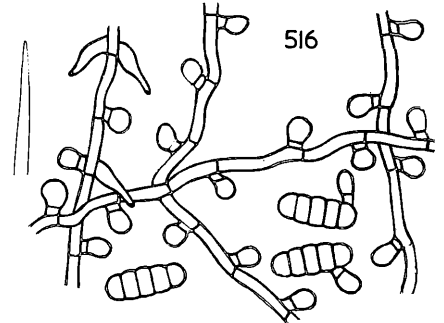
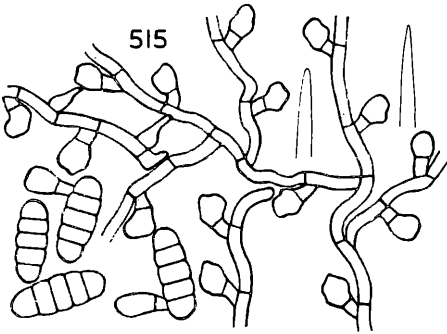
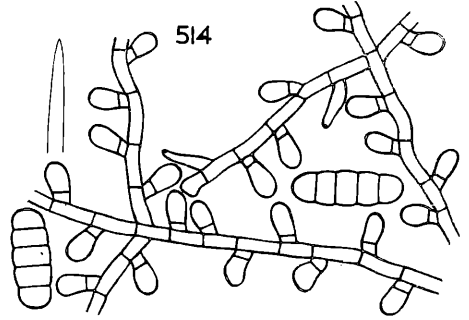
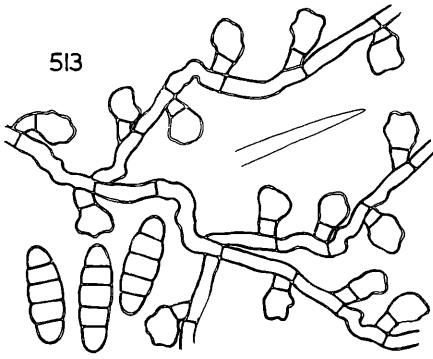


PLATE LXXXII. — 513. *M. bouheyana* Hughes. — 514. *M. glochidii* Stev. et Rold. — 515. *M. serdangensis* Hansf. — 516. *M. crotonis-nigritani* Deight. — 517. *M. jatrophae* Stev. — 518. *M. jatrophae* var. *adeliae* Cif.

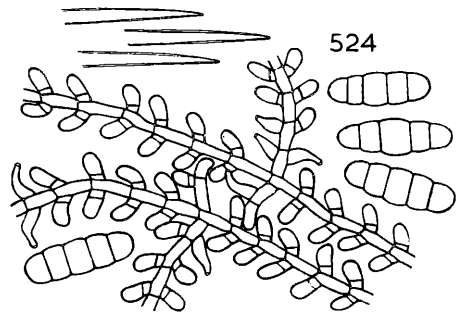
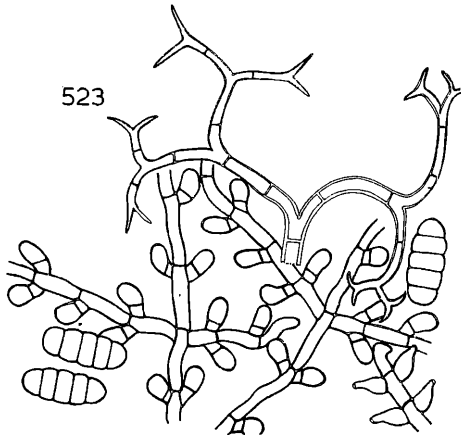
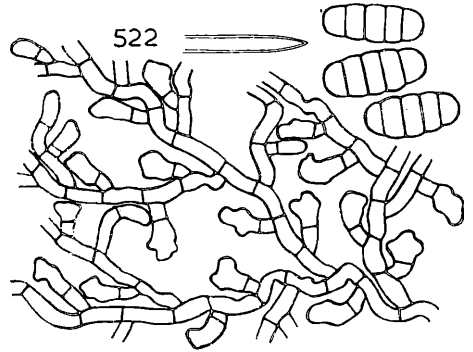
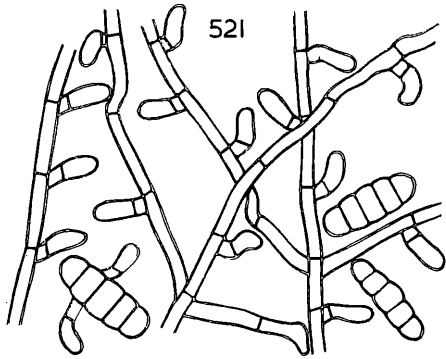
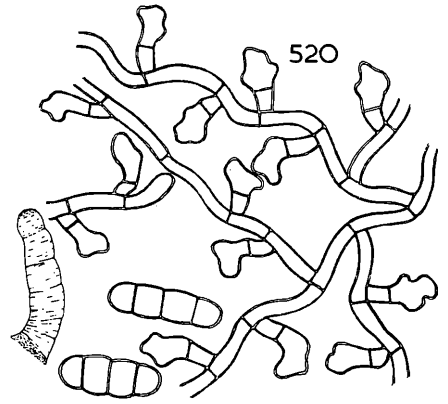
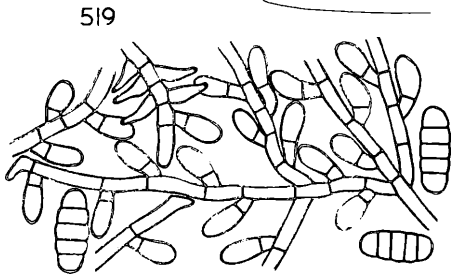


PLATE LXXXIII. — 519. *M. morbosa* Stev. — 520. *App. megalongensis* Hansf. —  
521. *M. ceratopetali* Hansf. — 522. *M. cunoniae* Hansf. —  
523. *M. choristylidis* Doidge. — 524. *M. cylindrophora* Rehm.



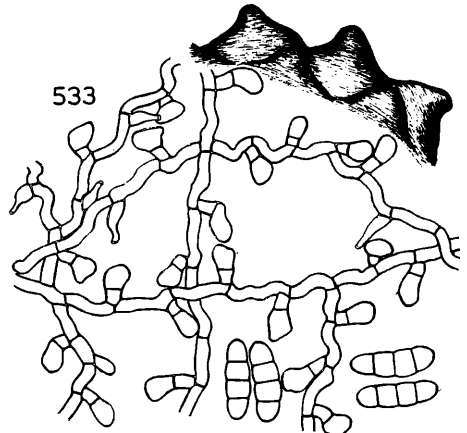
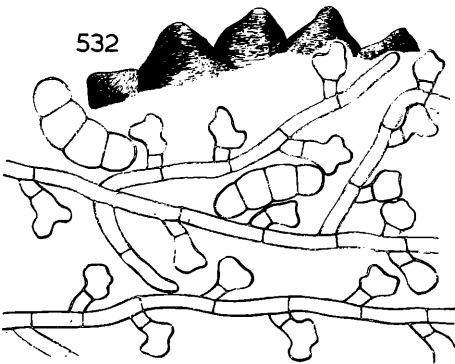
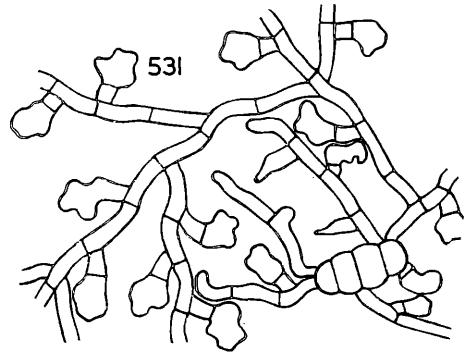
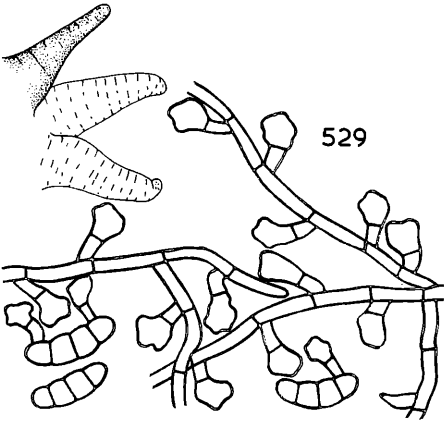
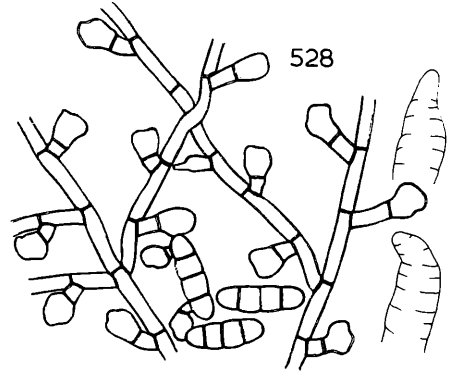
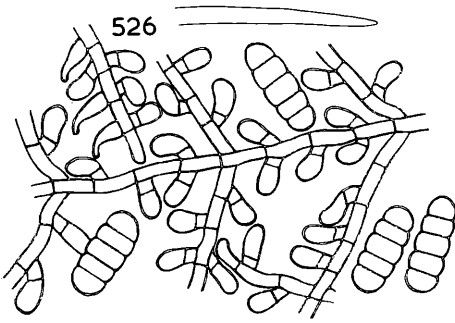


PLATE LXXXIV. — 526. *M. pileostegiae* Yam. — 528. *M. calostroma* (Desm.) v. Höhn. — 529. *App. acaenae* Hansf. — 531. *Ast. raphiolepidis* (Yam.) Hansf. — 532. *Ast. pygei* Hansf. — 533. *Ast. rosae* Hansf.

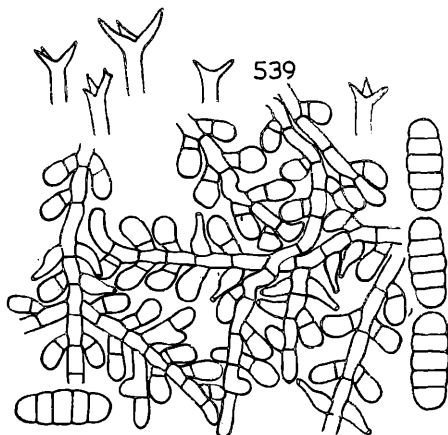
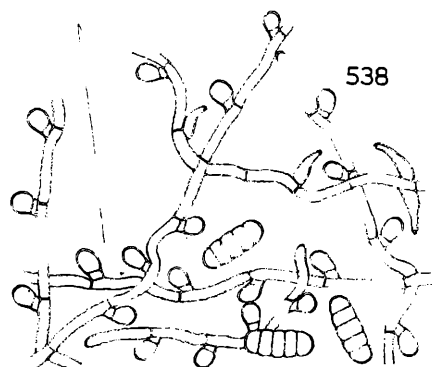
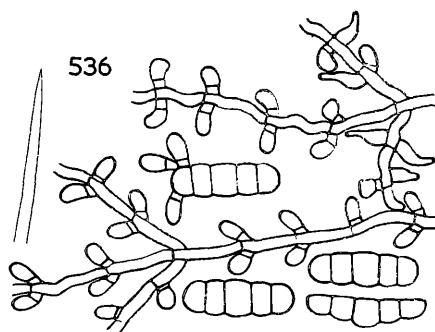
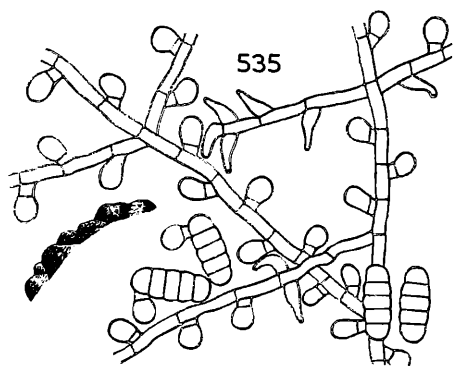
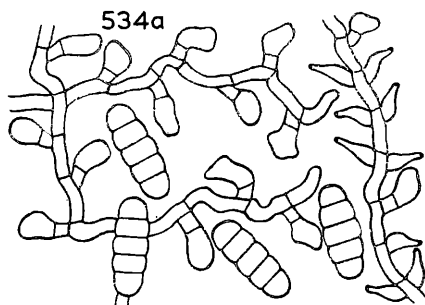
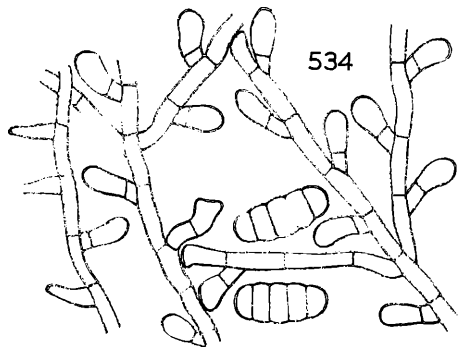


PLATE LXXXV. — 534. *Ast. prunicola* (Speg.) Hansf. — 534a. *Ast. duportii* Hansf.  
— 535. *Ast. rubi* (Stev. et Rold.) Hansf. — 536. *M. rubi* Stev.  
et Rold. — 538. *M. rubiella* Hansf. — 539. *M. dichapetali* Hansf.  
et Thirum.

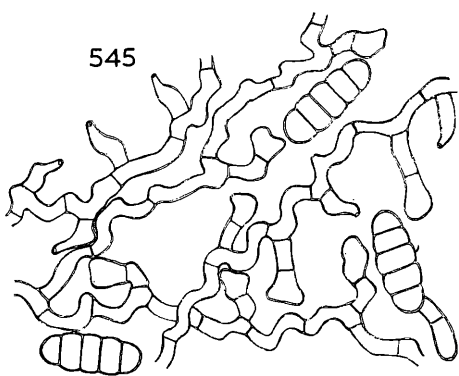
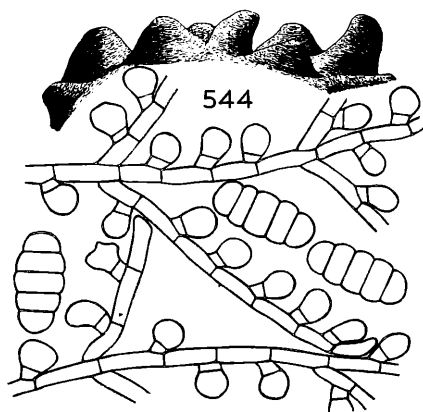
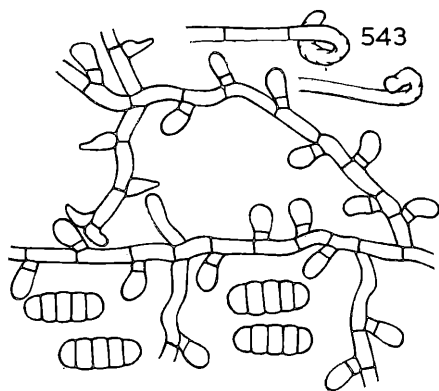
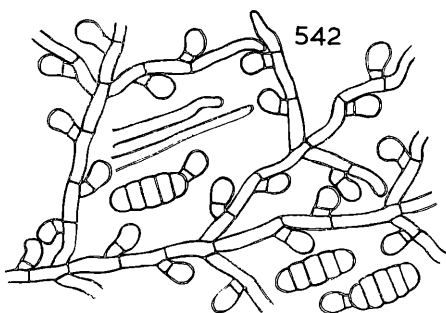
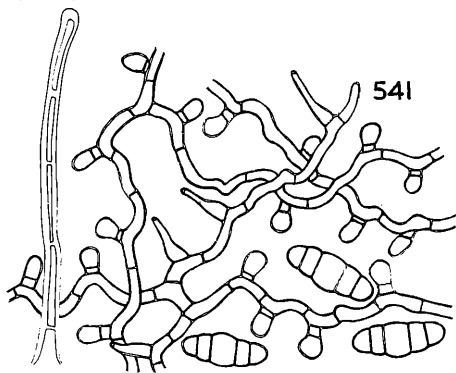
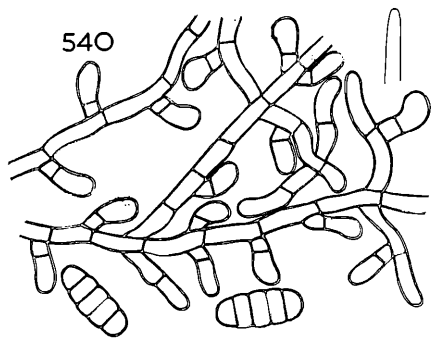


PLATE LXXXVI. — 540. *M. scott-elliottii* Hansf. et Deight. — 541. *I. dimorphandrae* Hansf. — 542. *I. chamaecristicola* Stev. — 543. *I. toruloidea* Stev. — 544. *Ast. hymenaeicola* (Frag. et Cif.) Hansf. — 545. *Ast. cubitorum* (Stev. et Teh.) Hansf.

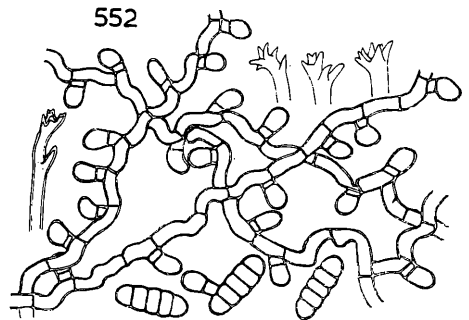
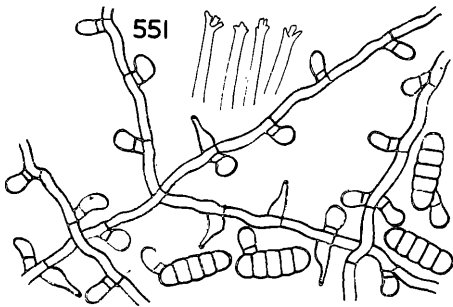
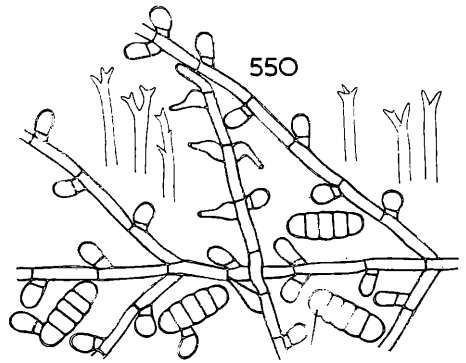
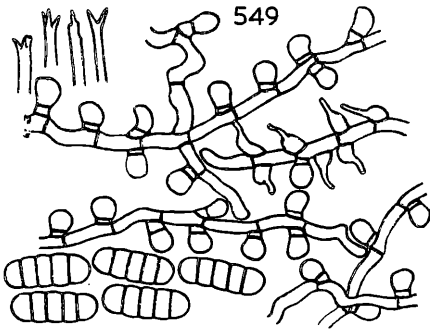
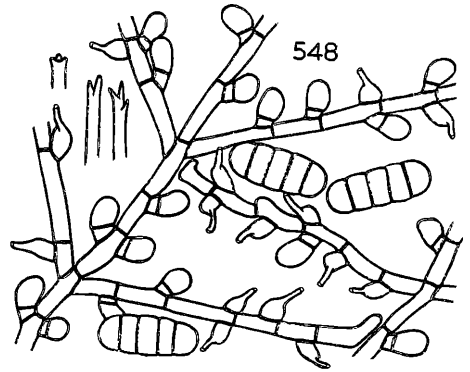
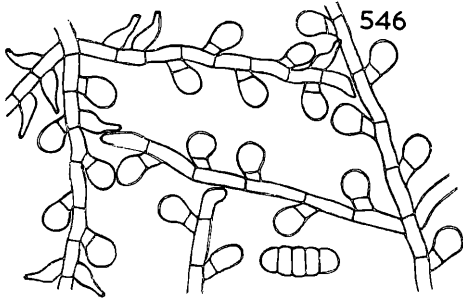


PLATE LXXXVII. — 546. *Ast. cassiaeicola* (Bat. et Silva) Hansf. — 548. *M. daniellae* Hansf. et Deight. — 549. *M. mezoneuri* Hansf. et Deight. — 550. *M. schizolobii* Syd. — 551. *M. schiziolobii* var. *bauhiniae* Hans. — 552. *M. hoffmannseggiana* Hansf.

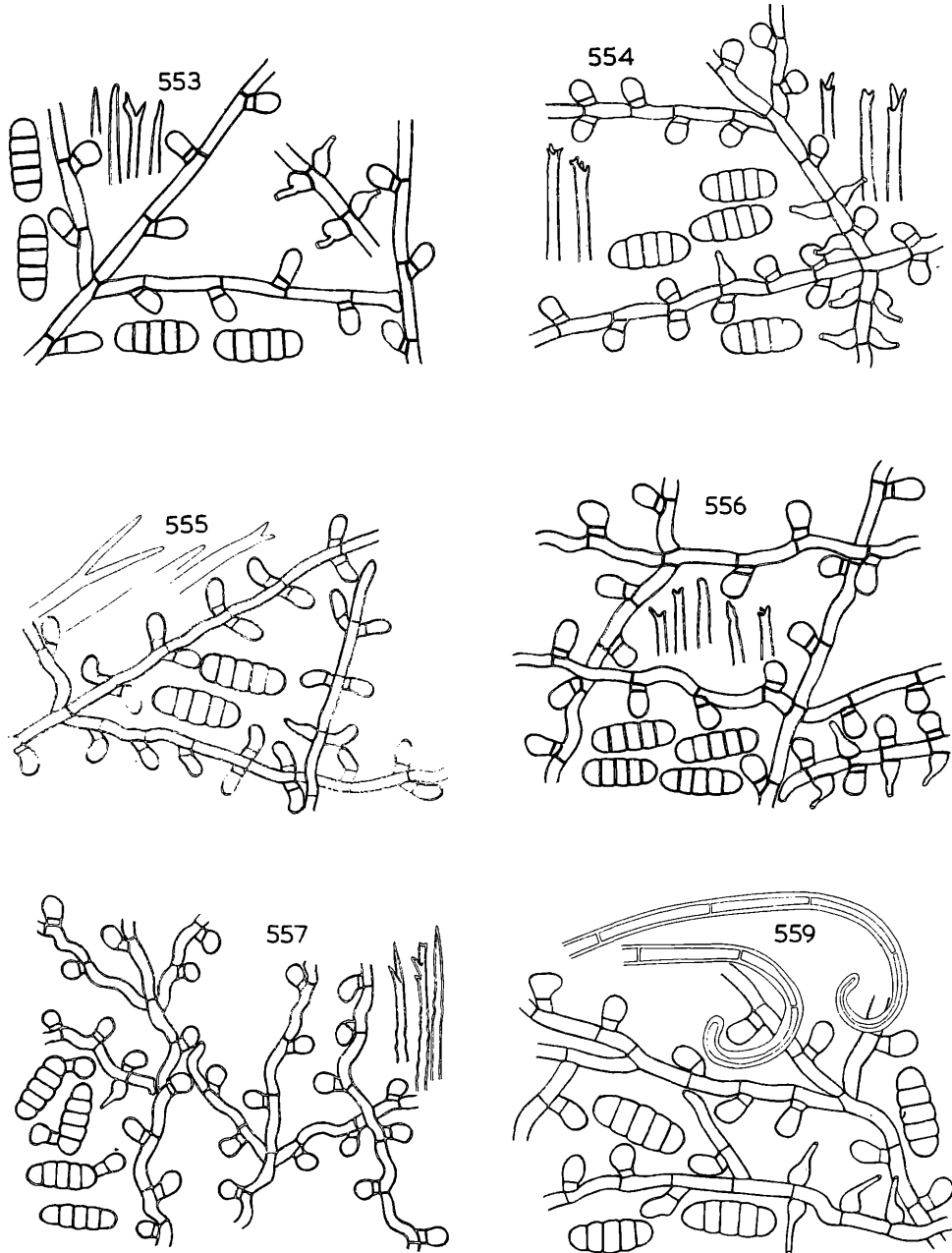


PLATE LXXXVIII. — 553. *M. berliniae* Hansf. et Deight. — 554. *M. berliniae* var. *densa* Hansf. — 555. *M. tounateae* Stev. — 556. *M. caesalpiniae* Hansf. et Deight. — 557. *M. theissenii* Hansf. — 559. *M. pazschkeana* Gaill.

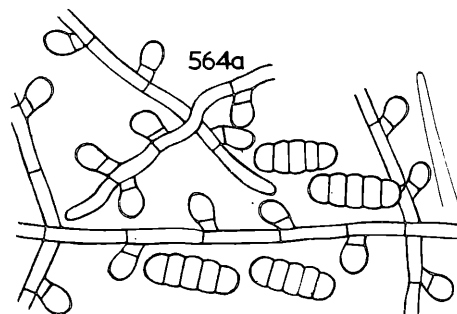
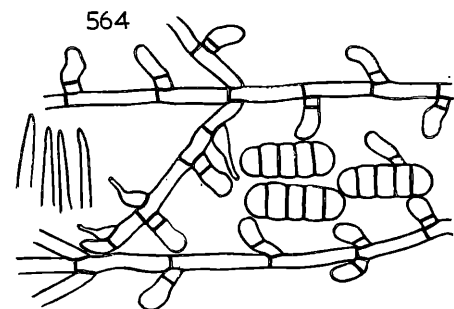
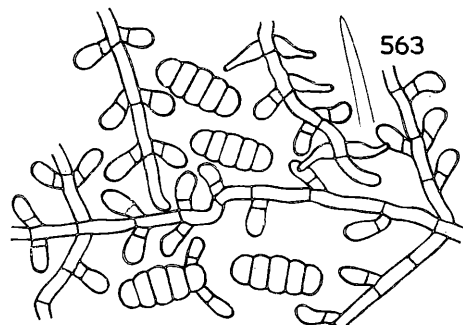
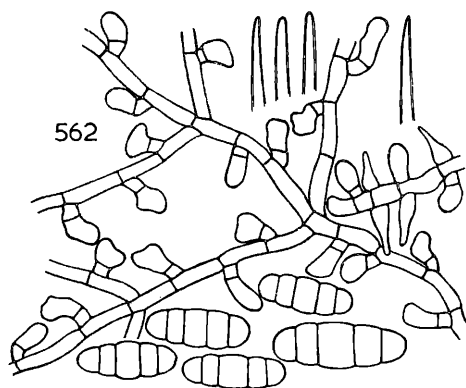
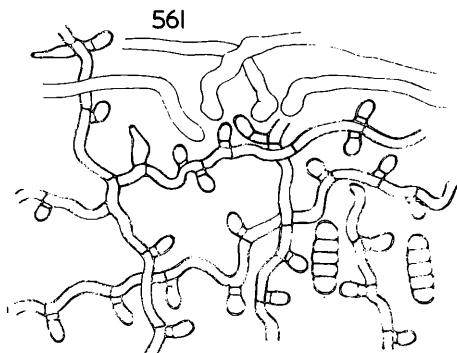
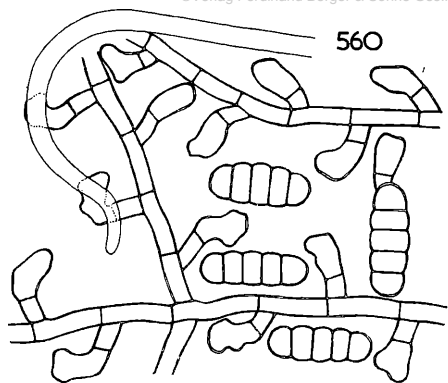


PLATE LXXXIX. — 560. *M. pazschkeana* var. *macropoda* Hansf. — 561. *M. cubitella* (Stev. et Teh.) Cif. — 562. *M. tamarindi* Syd. — 563. *M. bauhiniicola* Yam. — 564. *M. copaiferae* Hansf. et Deight. — 564a. *M. aethiops* var. *longisetata* Deight.

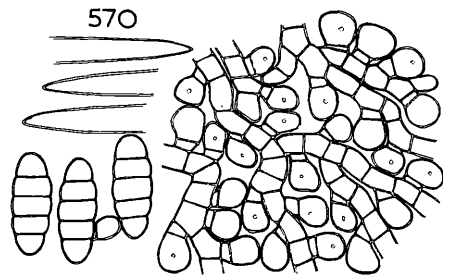
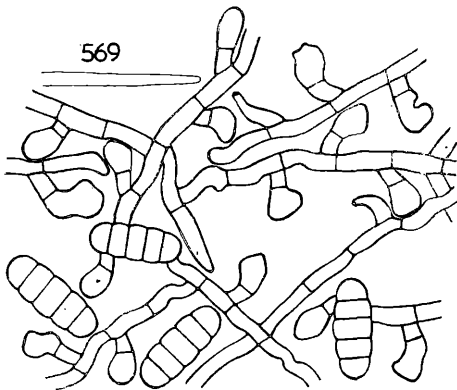
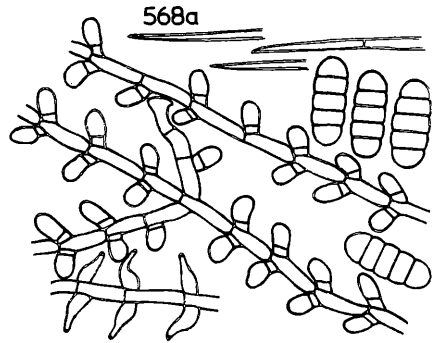
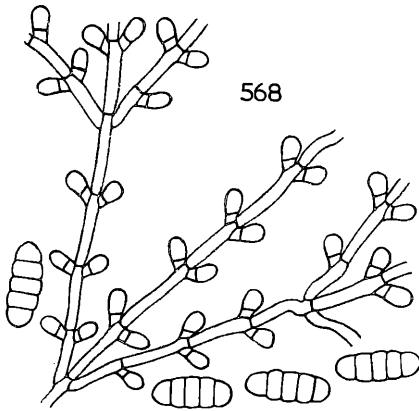
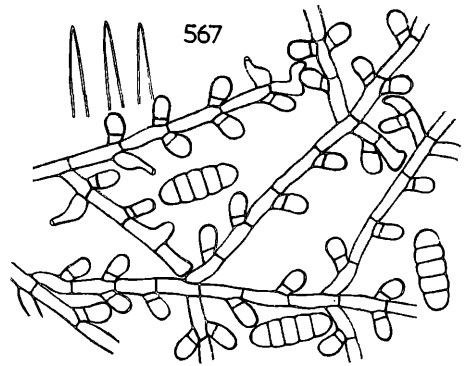
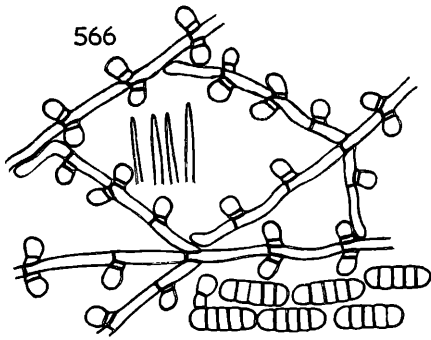


PLATE XC. — 566. *M. aethiops*. var. *minor* Hansf. et Deight. — 567. *M. erythrophloeii* Hansf. et Deight. — 568. *M. aethiops* Sacc. — 568a *M. caesalpiniicola* Deight. — 569. *M. gleditschiae* Speg. — 570. *M. aliena* Syd.

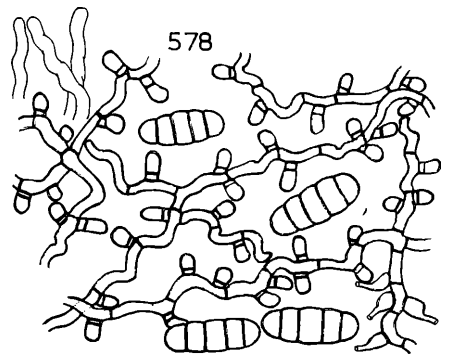
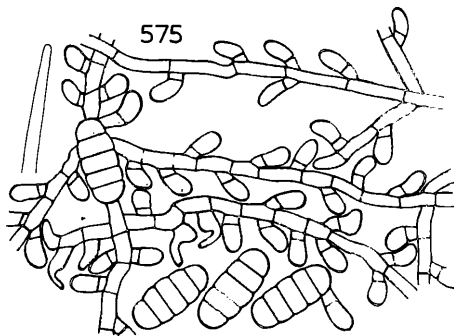
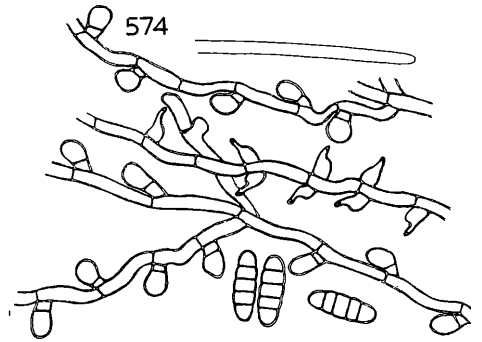
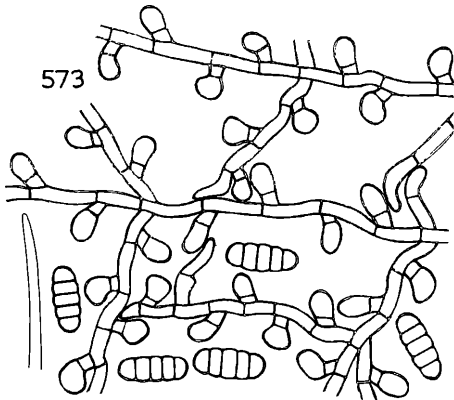
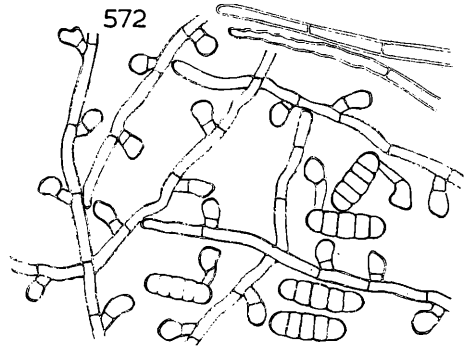
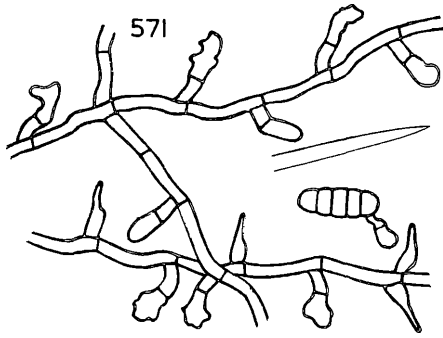


PLATE XCI. — 571. *M. burgosensis* Hansf. — 572. *M. subtortuosa* Rehm. — 573. *M. bauhiniiae* Yates. — 574. *M. chamaecristae* Earle. — 575. *M. holicalicis* Speg. — 578. *I. cathormionis* Hansf. et Deight.



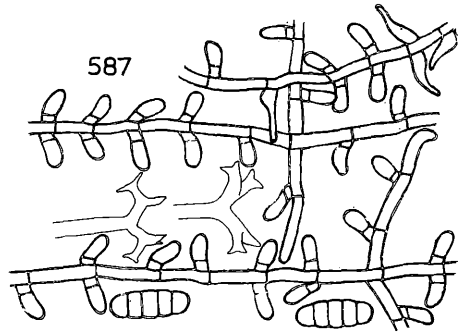
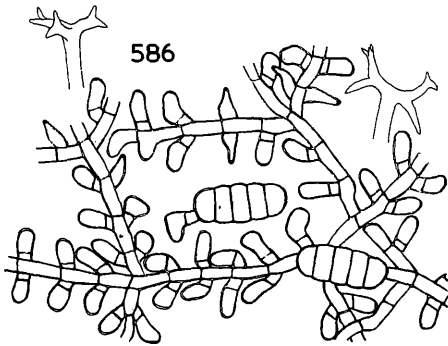
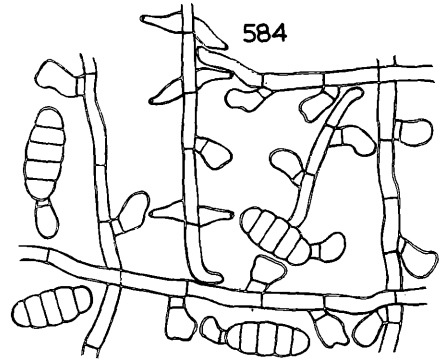
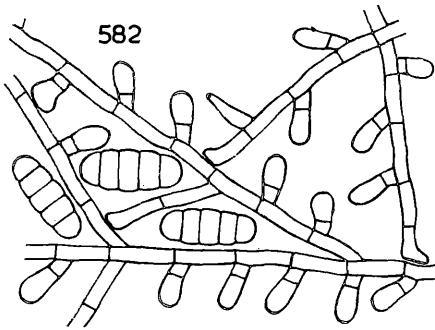
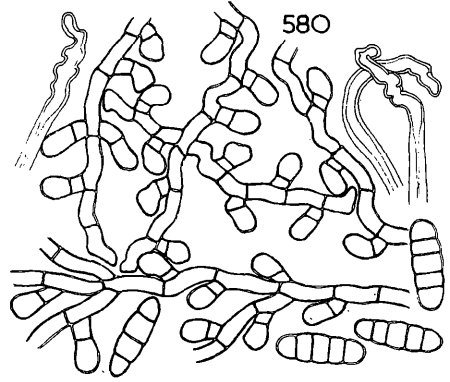
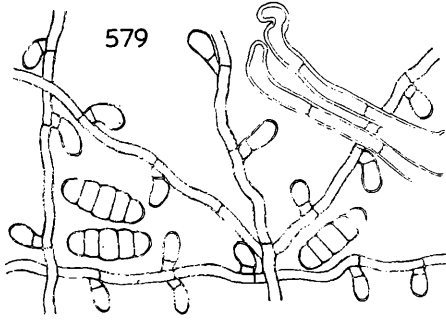


PLATE XCII. — 579. *I. ingae* (Stev. et Teh.) Stev. — 580. *I. berggrenii* Hansf. —  
582. *Ast. ingaecola* (Speg.) Hansf. — 584. *Ast. pentaclethrae* Hansf.  
— 586. *M. oteroana* Hansf. — 587. *M. chagres* Stev.

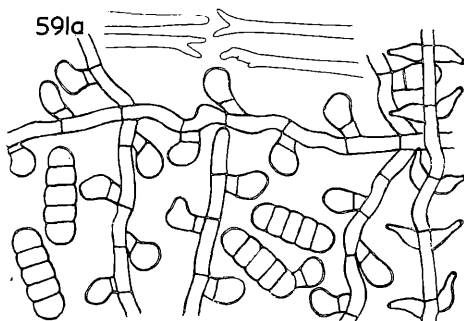
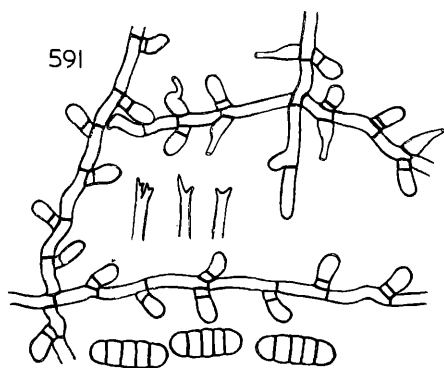
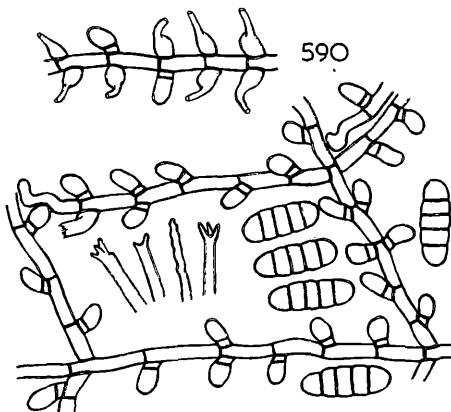
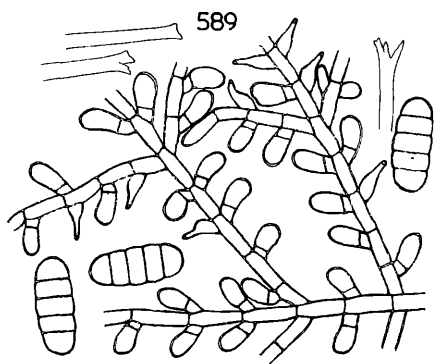
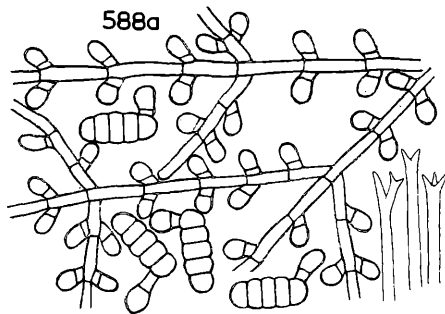
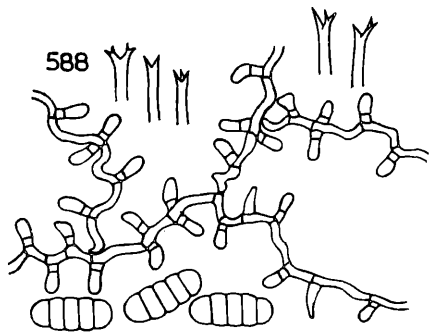


PLATE XCIII. — 588. *M. entadae* Hansf. — 588a. *M. entadicola* Deight. — 589. *M. robinsonii* Syd. — 590. *M. albizziae* Hansf. et Deight. — 591. *M. albizziae* var. *zygiae* Hansf. et Deight. — 591a. *M. acaciicola* Hansf.

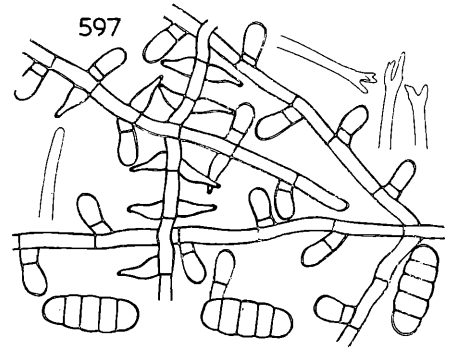
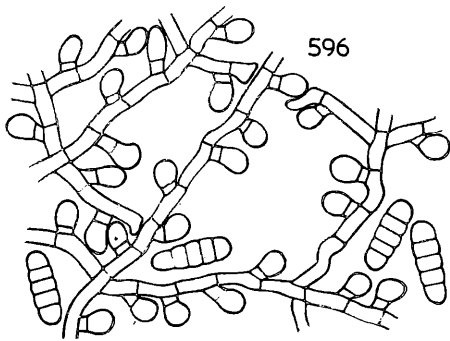
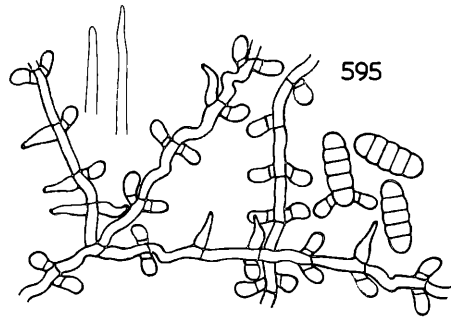
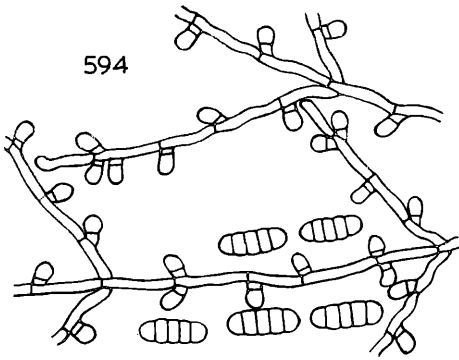
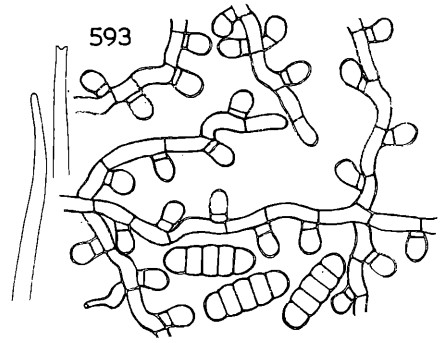
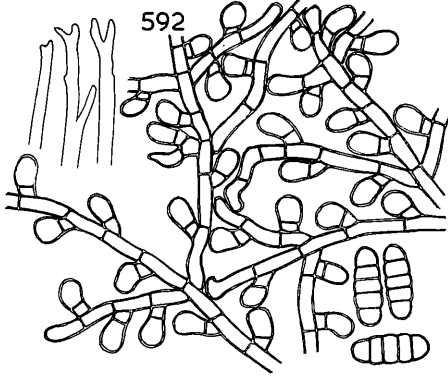


Plate XCIV. — 592. *M. mimosacearum* Hansf. — 593. *M. adenantherae* (Cif.) Hansf.  
— 594. *M. aethiops*. var. *minor*. Hansf. et Deight. — 595. *M. aethiops*.  
var. *trompillana* (Toro) Hansf. — 596. *M. mimosicola* Speg. —  
597. *M. venezuelana* Orej.

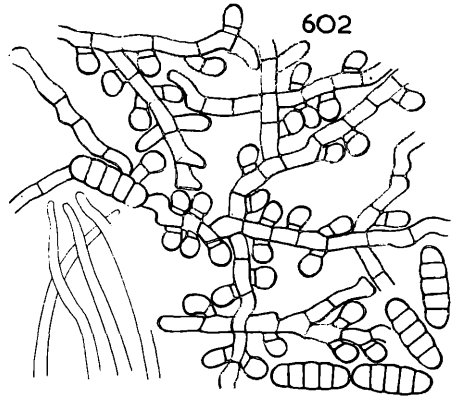
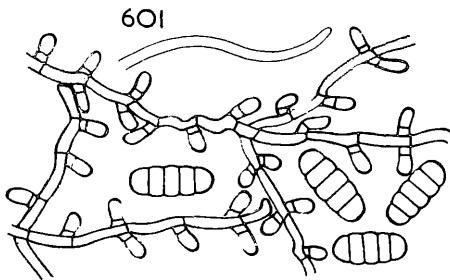
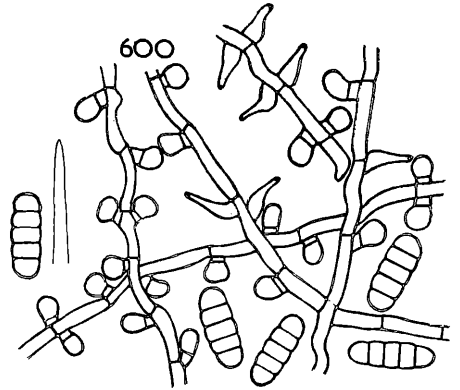
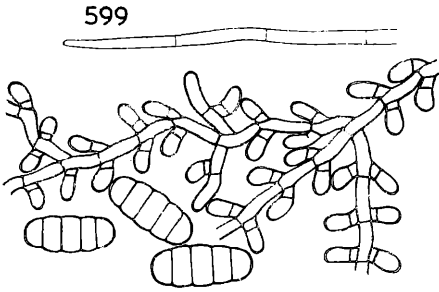
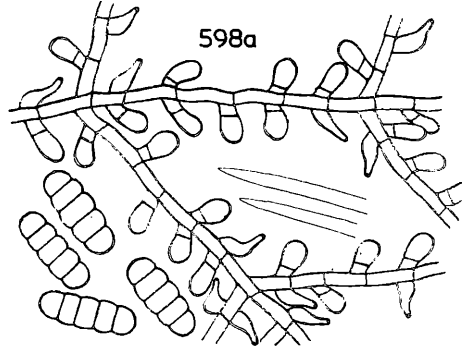
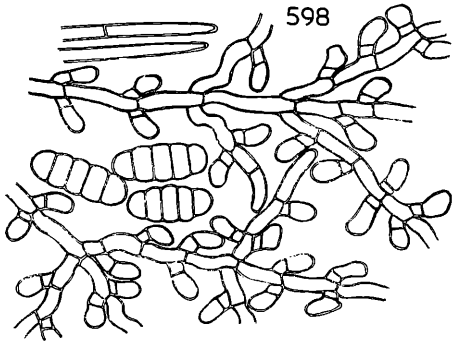


PLATE XCV. — 598. *M. brisbanensis* Hansf. — 598a. *M. venezuelana* var. *floridensis* Hansf. — 599. *M. koae* Stev. — 600. *M. johnstonii* Hansf. — 601. *M. pithecolobiicola* Speg. — 602. *M. acaciarum* Speg.

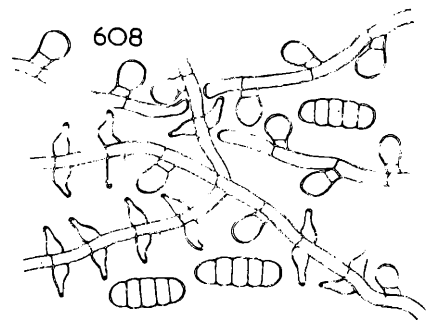
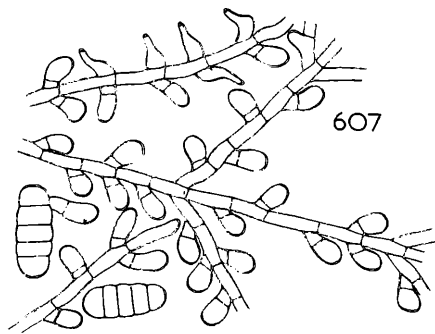
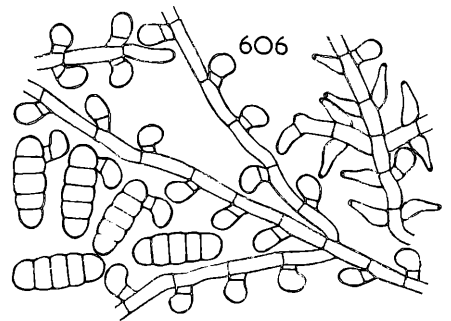
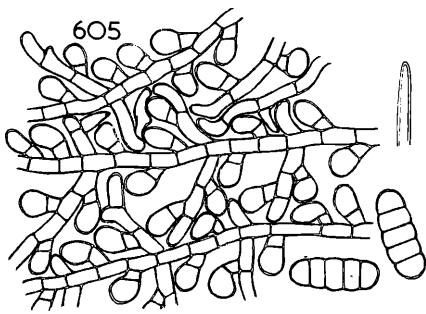
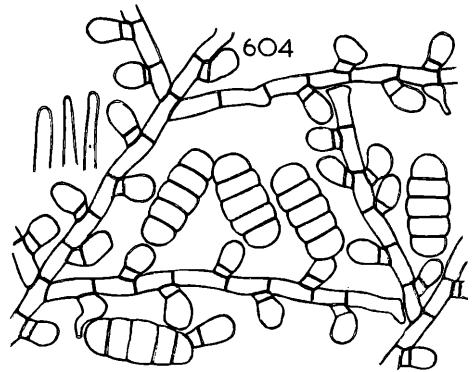
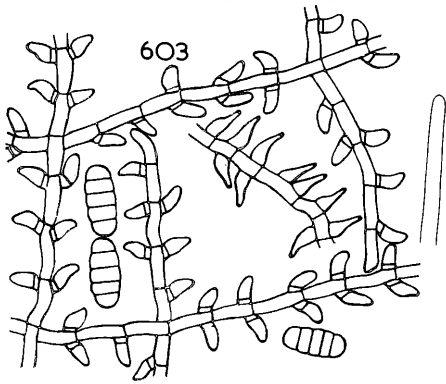


PLATE XCVI. — 603. *M. conigera* Stev. et Teh. — 604. *M. piptadeniae* Hansf. et Deight. — 605. *M. pithecolobii* Stev. et Teh. — 606. *Ast. pseudanastomosans* (Rehm.) Hansf. — 607. *Ast. gesuitica* (Speg.) Hansf. — 608. *Ast. meibomiaae* (Stev.) Hansf.

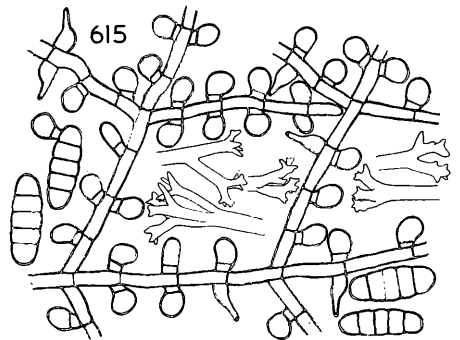
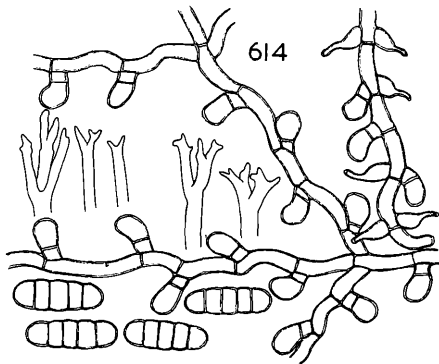
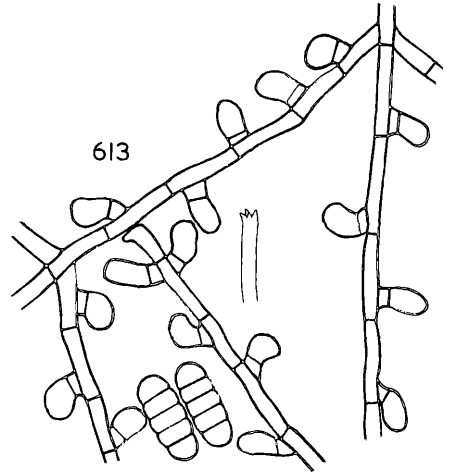
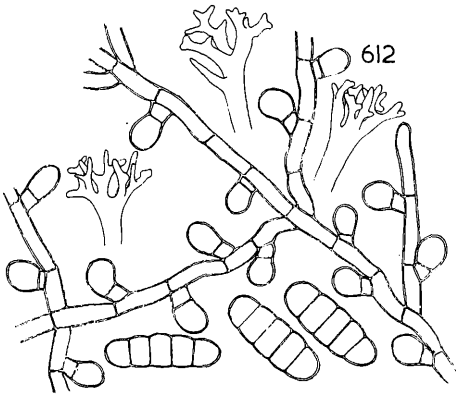
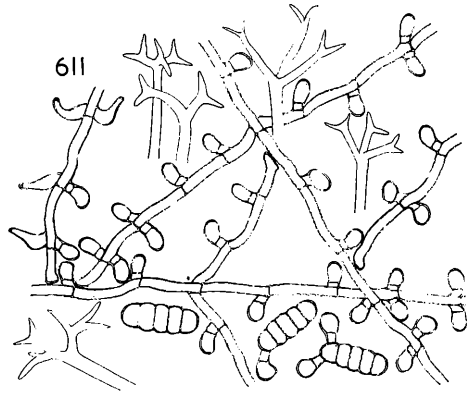
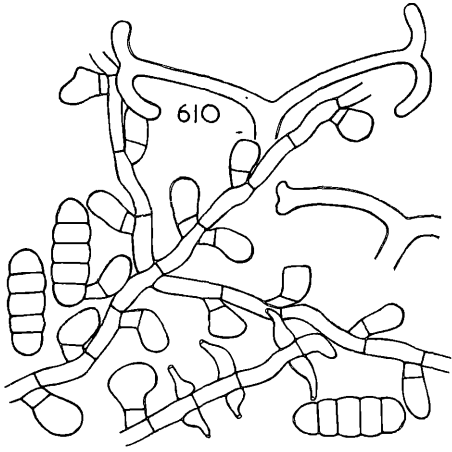


PLATE XCVII. — 610. *M. juruana*. — 611. *M. amerimni* (Stev.) Hansf. — 612. *M. sclerolobii* Hansf. — 613. *M. koriensis* Deight. — 614. *M. stizolobii* var. *desmodii-salicifolii* Hansf. et Deight. — 615. *M. stizolobii* var. *brasiliensis* Hansf.

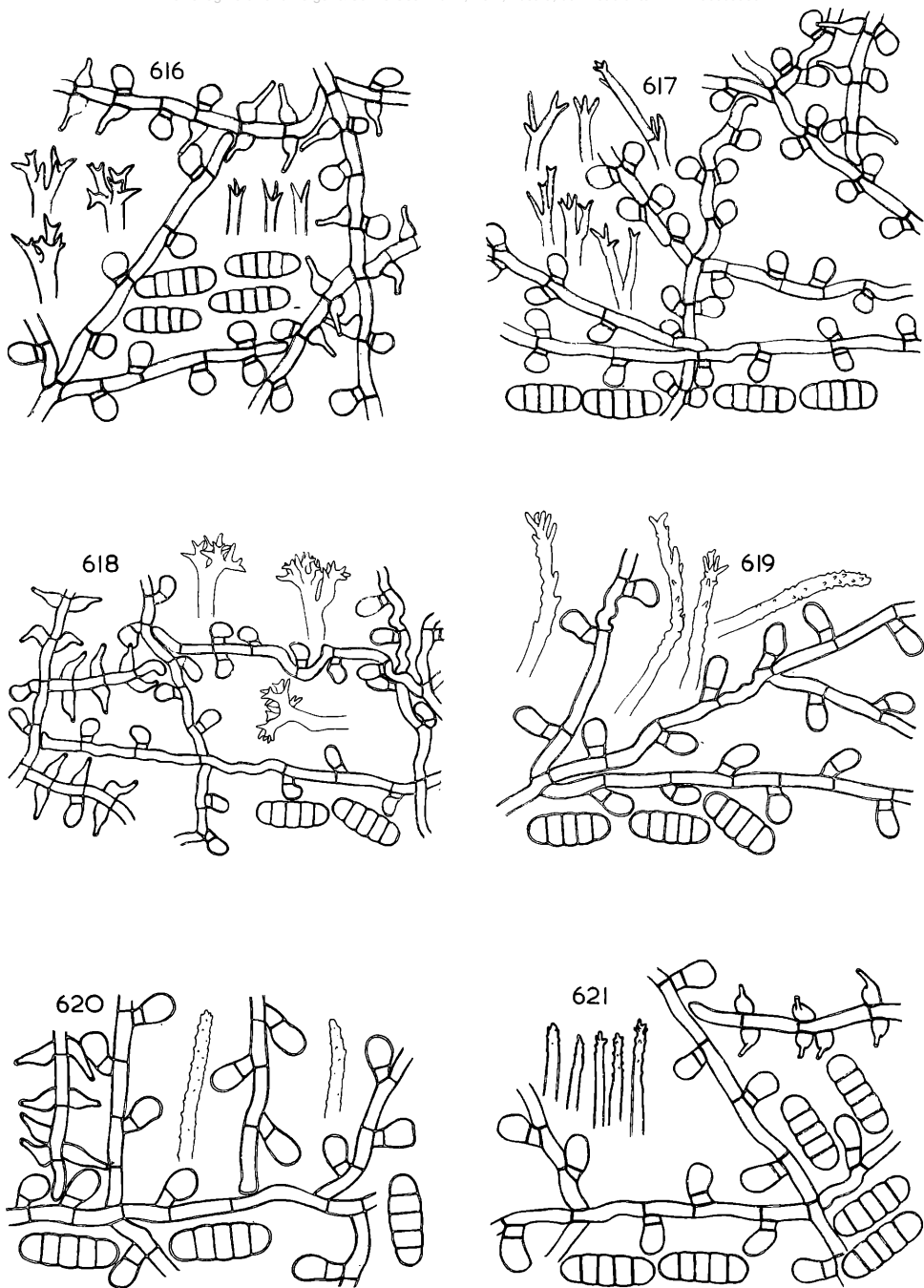


PLATE XCVIII. — 616. *M. stizolobii* Hansf. et Deight. — 617. *M. stizolobii* var. *eriosesematis* Hansf. et Deight. — 618. *M. cristata* Stev. — 619. *M. crenatissima* Syd. — 620. *M. scabriseta* Hansf. et Deight. var. *brasiliensis* Hansf. — 621. *M. scabriseta* Hansf. et Deight.

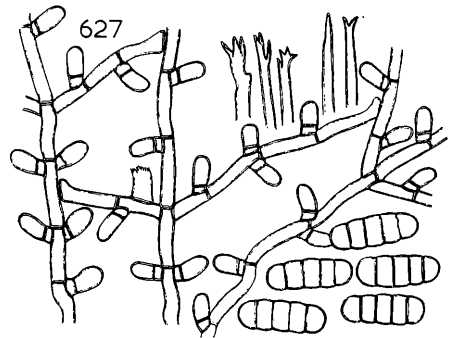
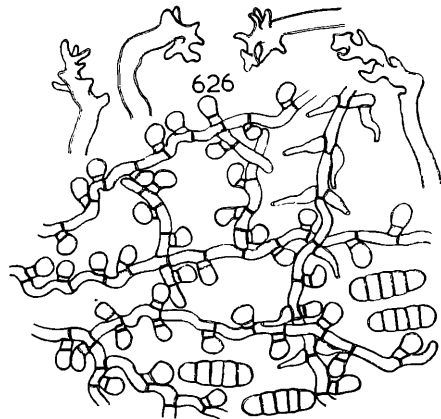
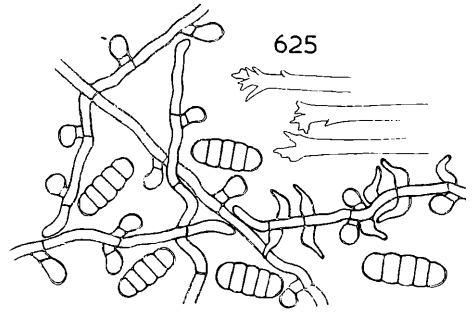
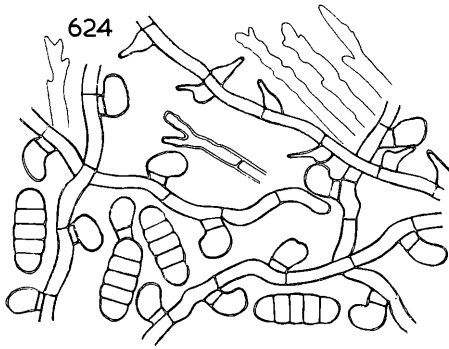
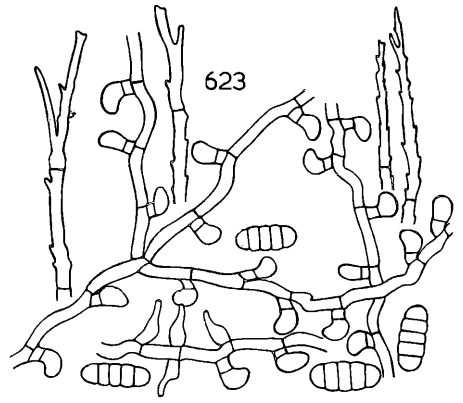
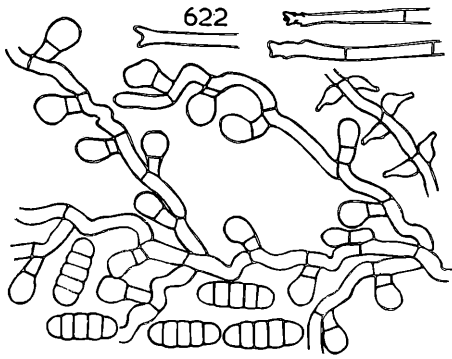


PLATE XCIX. — 622. *M. scabriseta* var. *calopogonii* (Stev.) Hansf. — 623. *M. polyodonta* Syd. — 624. *M. polyodonta* var. *major* Hansf. — 625. *M. erythrinicola* Deight. — 626. *M. heterocephala* Syd. — 627. *M. ostryderridis* Hansf. et Deight.



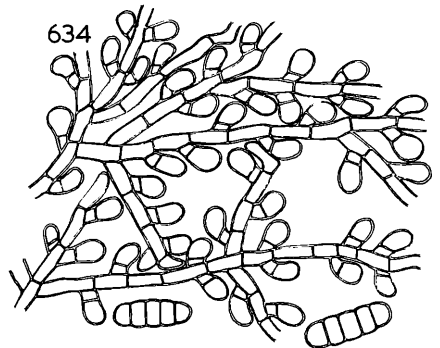
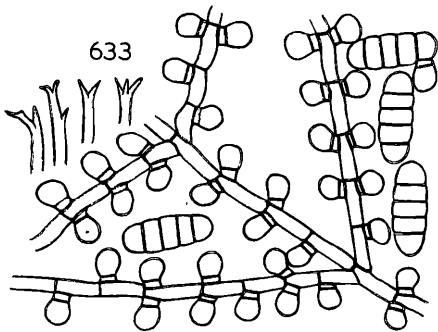
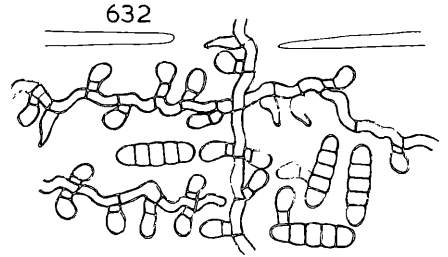
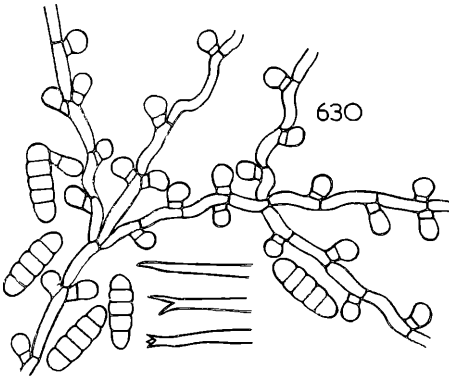
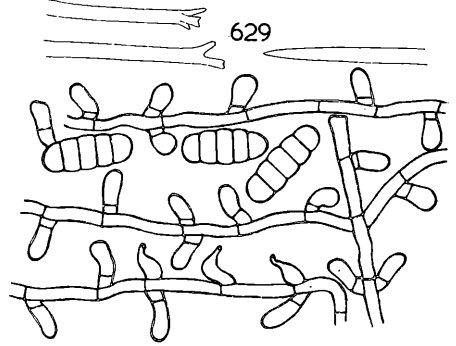
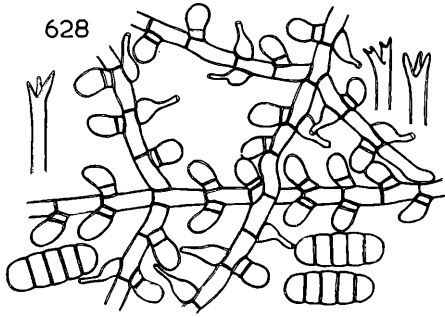


PLATE C. — 628. *M. ostryoderridis* var. *leptoderridis* Hansf. et Deight. — 629. *M. ostryoderridis* var. *millettia-sericeae* Hansf. — 630. *M. bicornis* Wint. — 632. *M. meibomia* Stev. et Teh. — 633. *M. pterocarpicola* Hansf. et Deight. — 634. *M. constipata* Speg.

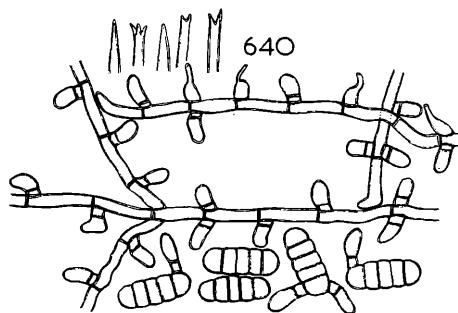
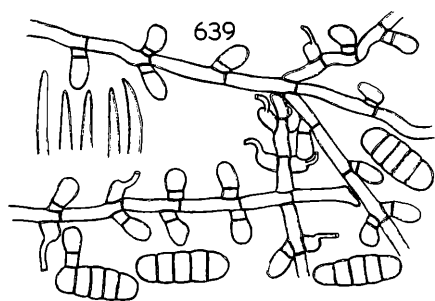
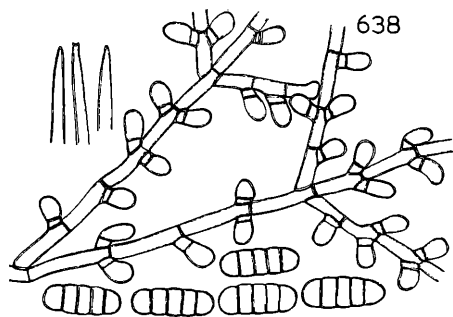
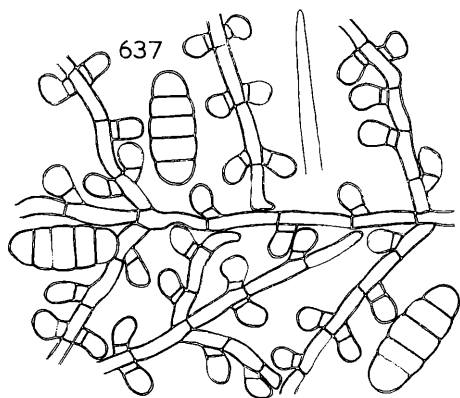
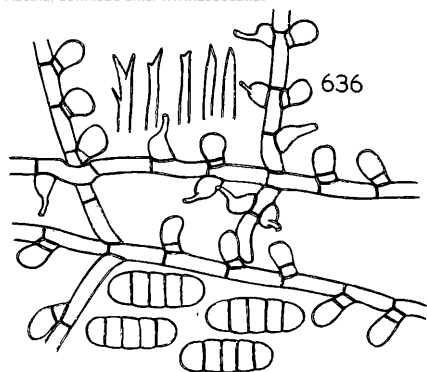
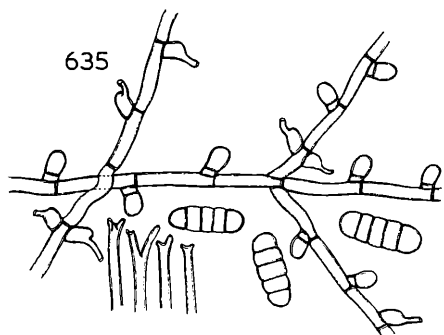


PLATE CI. — 635. *M. platysepali* Hansf. et Deight. — 636. *M. baphiae-polygalaceae* Hansf. et Deight. — 637. *M. carvalhoi* Deight. — 638. *M. millettia-sanaganae* Hansf. et Deight. — 639. *M. millettia-rhodanthae* Hansf. et Deight. — 640. *M. millettia-chrysophyllae* Deight.

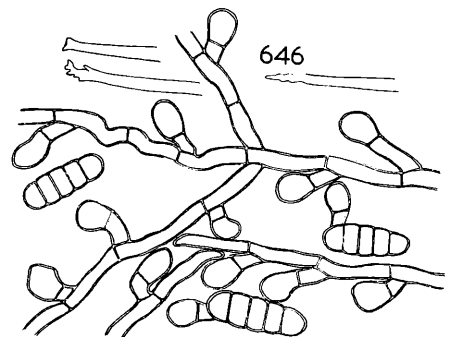
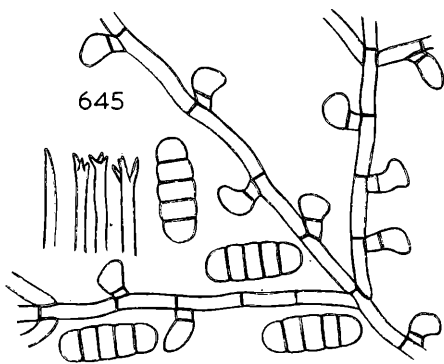
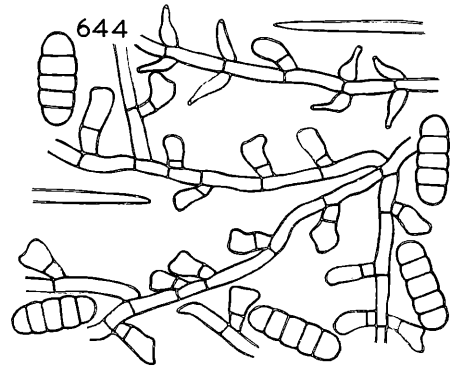
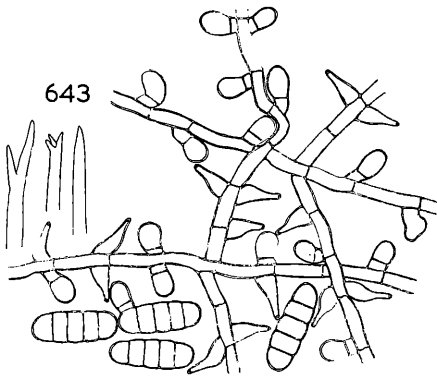
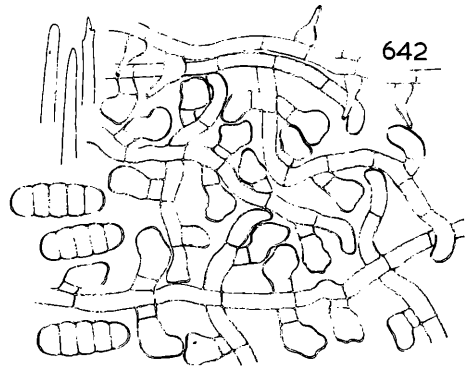
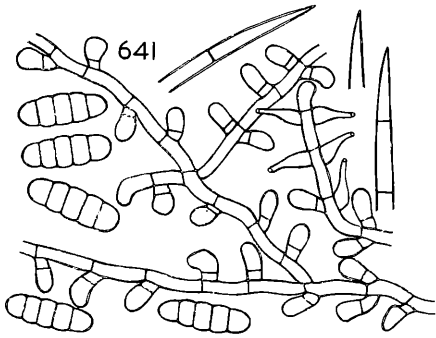


PLATE CII. — 641. *M. baphiae-nitidae* var. *brevisetata* Deight. — 642. *M. dalbergiae* Hansf. — 643. *M. zollingeri* Gaill. — 644. *M. galactiae* (Stev.) Hansf. — 645. *M. physostigmatis* Hansf. et Deight. — 646. *M. denticulata* Wint.

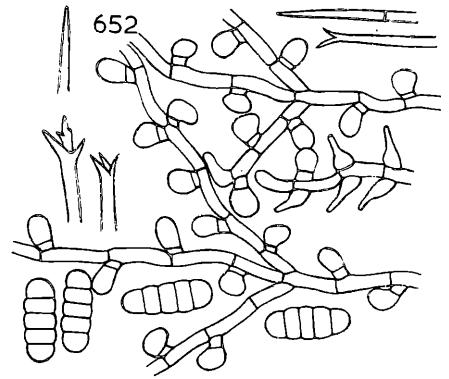
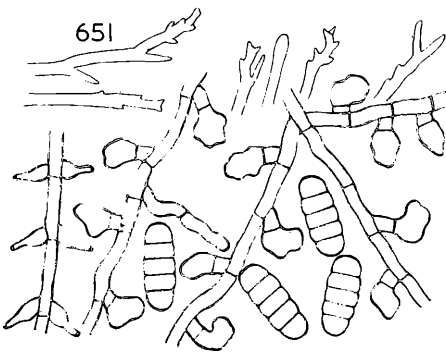
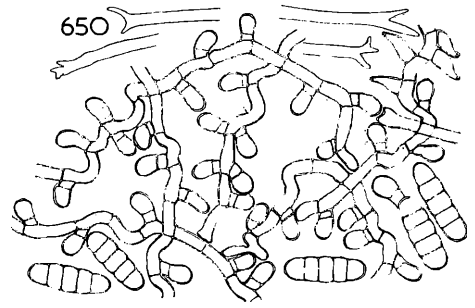
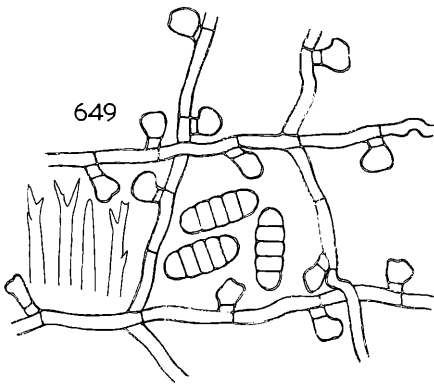
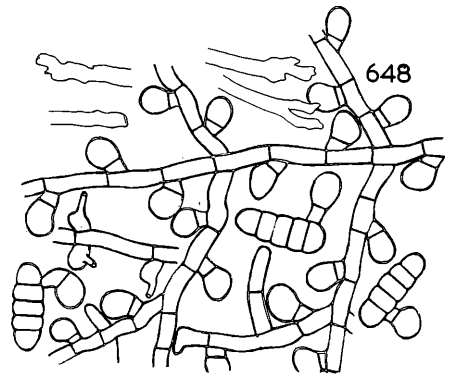
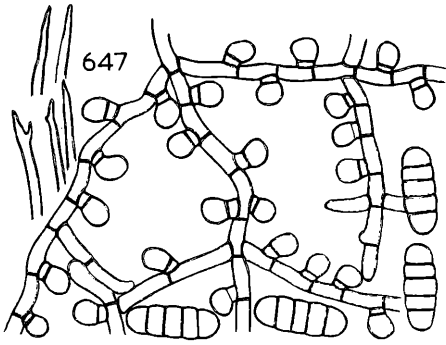


PLATE CIII. — 647. *M. ormocarpi* Hansf. et Deight. — 648. *M. vignae-gracilis* var. *panamensis* Hansf. — 649. *M. mucunae-acuminatae* Hansf. — 650. *M. diphysae* Stev. — 651. *M. lonchocarpicola* Stev. — 652. *M. teramni* Syd.

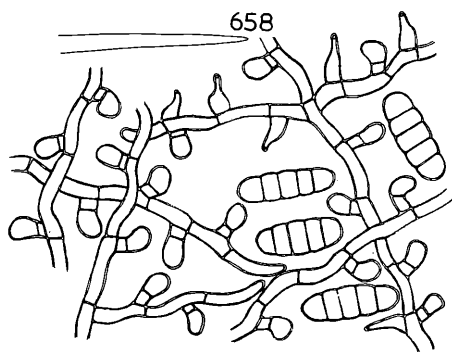
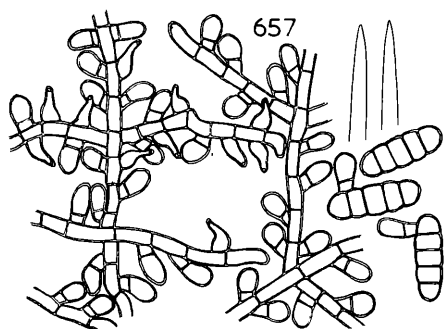
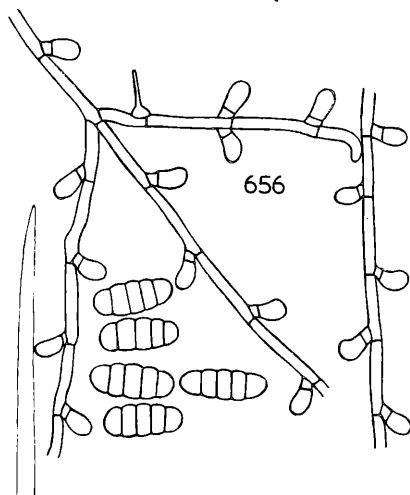
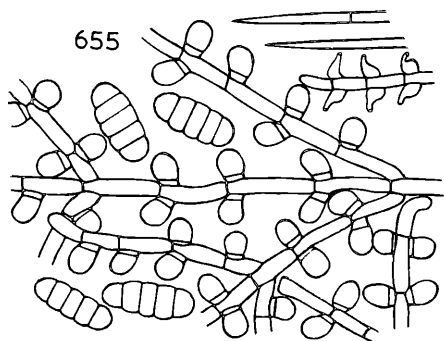
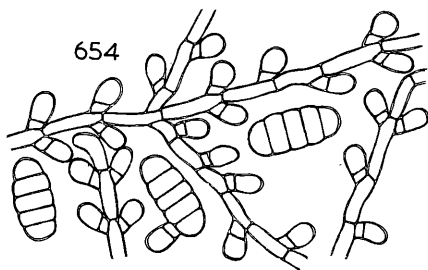
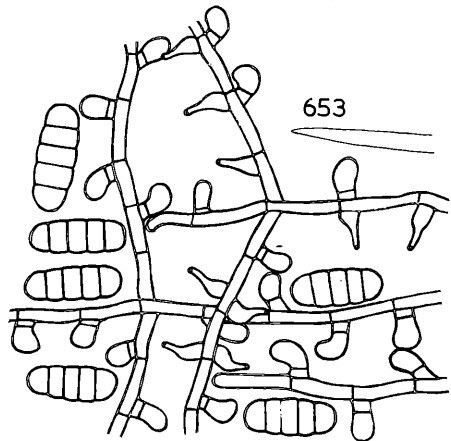


PLATE CIV — 653. *M. butaeae* Hafiz, Azmat. et Kafi. — 654. *M. pictetiae* Hansf. —  
655. *M. franciscana* Hansf. — 656. *M. abrupta* Syd. — 657. *M.*  
*carbonacea* Cif. — 658. *M. indigoferae* Syd.

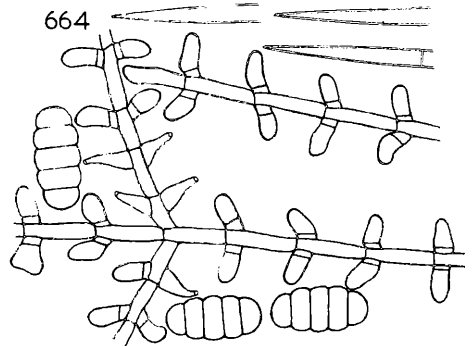
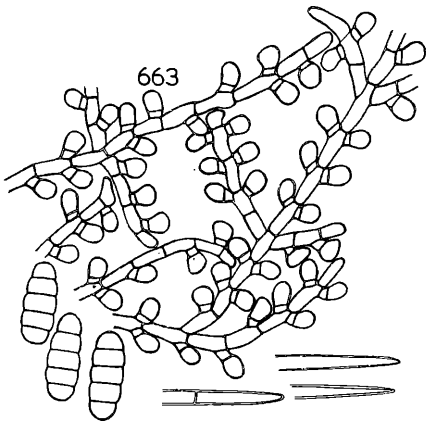
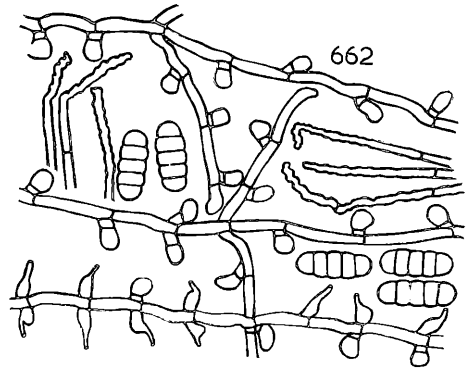
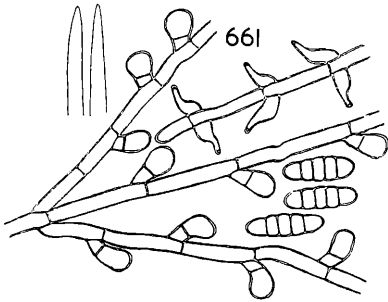
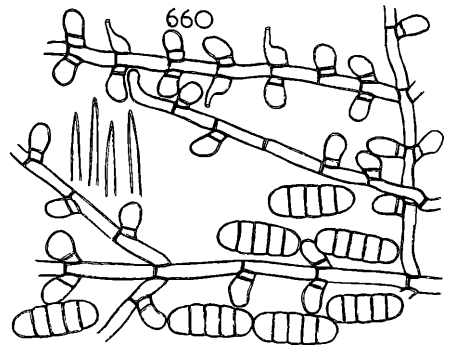
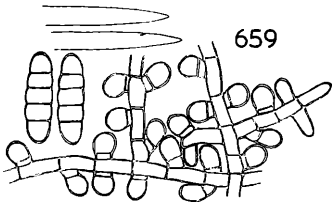


PLATE CV — 659. *M. kawandensis* Hansf. — 660. *M. baphiae-nitidae* Hansf. et Deight. — 661. *M. nyanzae* Hansf. — 662. *M. erythrinae-micropterycis* Hansf. — 663. *M. andirae* Earle. — 664. *M. inocarpi* Syd.

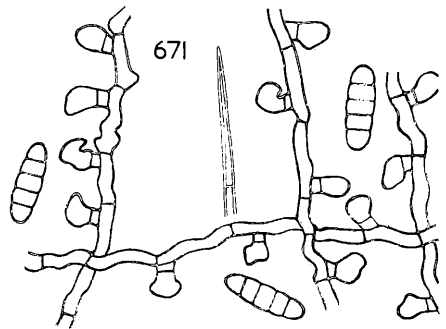
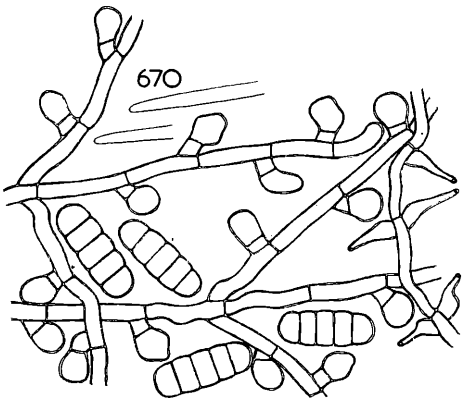
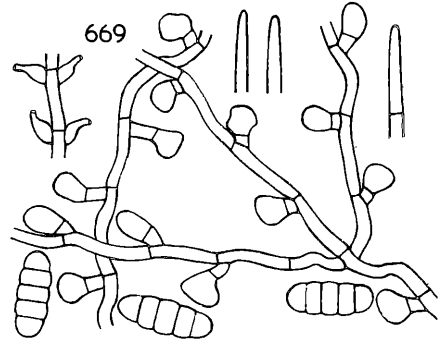
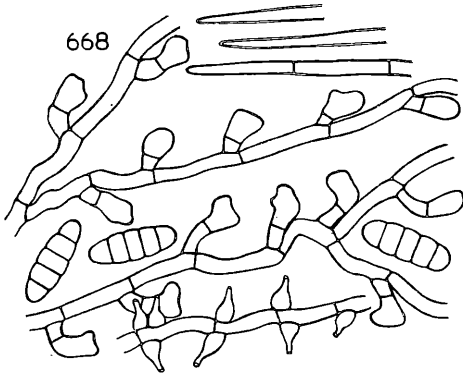
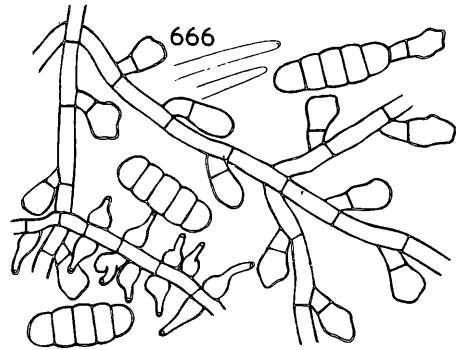
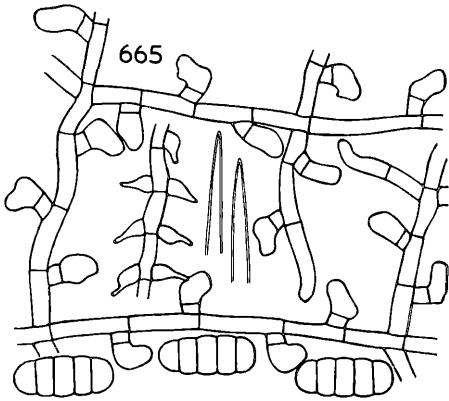


PLATE CVI. — 665. *M. rudolphiae* Stev. — 666. *M. tungurahuaana* Syd. — 668. *M. hendrickxiana* Hansf. — 669. *M. erythrinae* Syd. — 670. *M. erythrinae* var. *psophocarp*i Hansf. — 671. *M. bantamensis* Hansf.

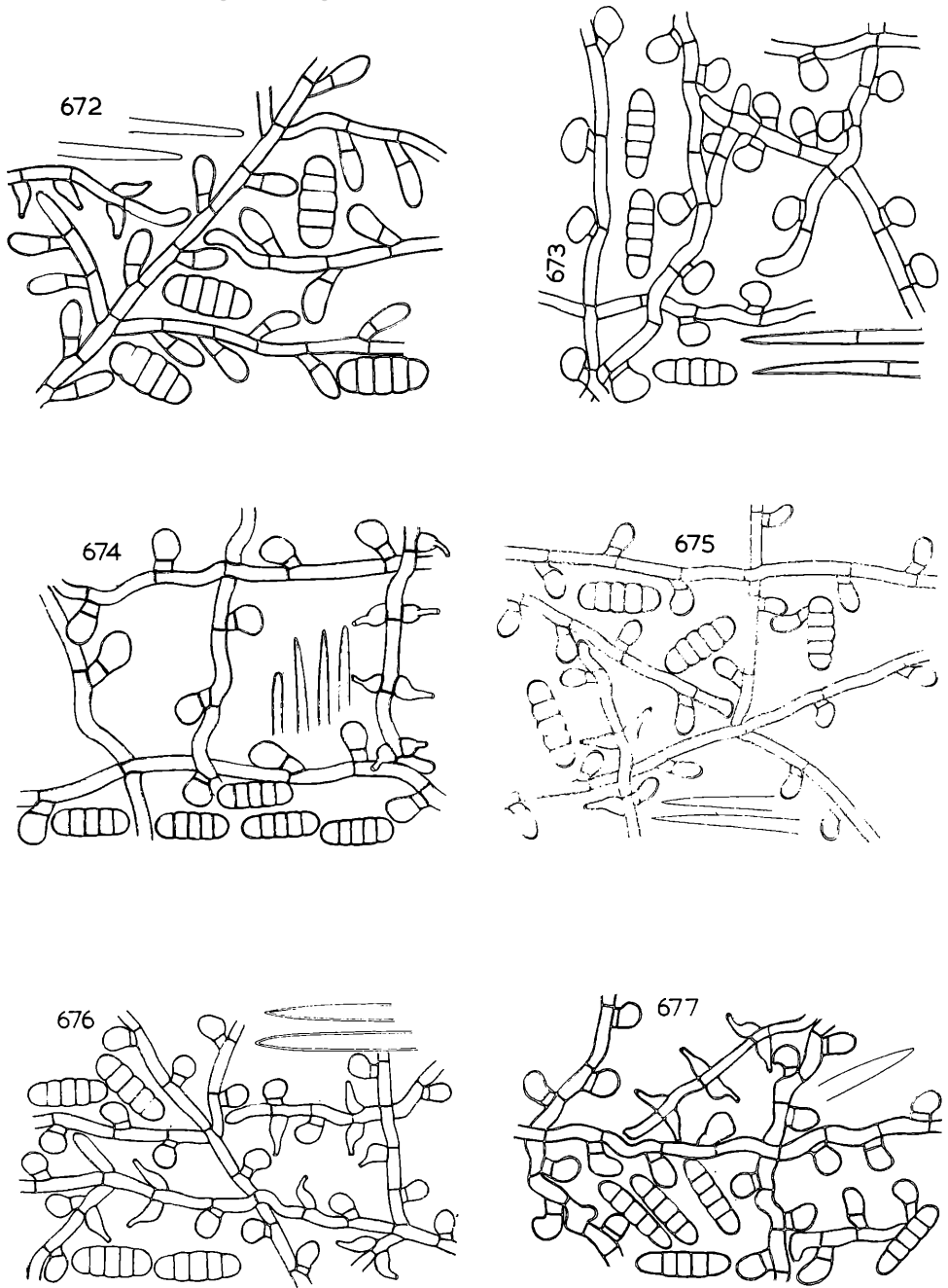


PLATE CVII. — 672. *M. bryae* Hansf. — 673. *M. banosensis* Syd. — 674. *M. vignae-gracilis* Hansf. et Deight. — 675. *M. bataanensis* Syd. — 676. *M. pterocarpi* Yates. — 677. *M. desmodii-laxiflori* Deight.



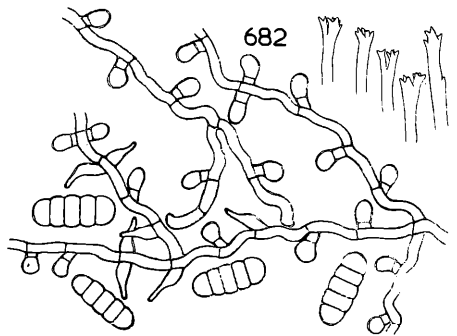
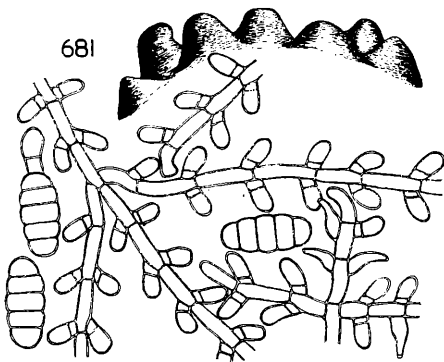
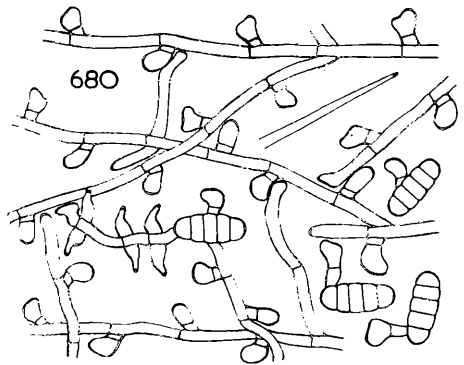
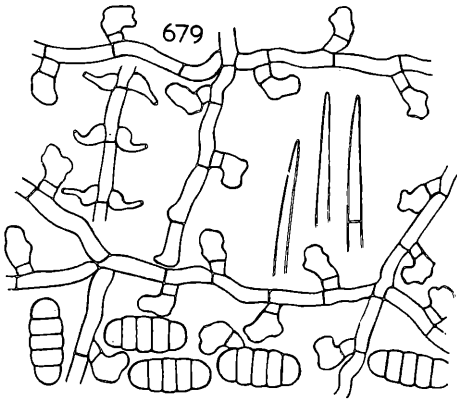
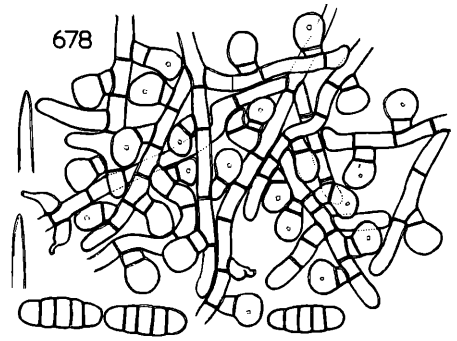
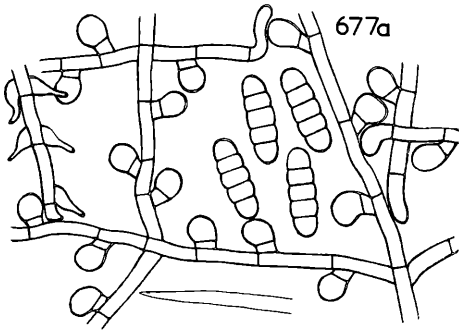


PLATE CVIII. — 677a. *M. desmodii-laxiflori* var. *crotalariae* Deight. — 678. *M. mucunae* Hansf. et Deight. — 679. *M. sydowii* Hansf. — 680. *M. lonchocarpi* Speg. — 681. *Ast. usterii* Hansf. — 682. *M. pellucida* Gaill.

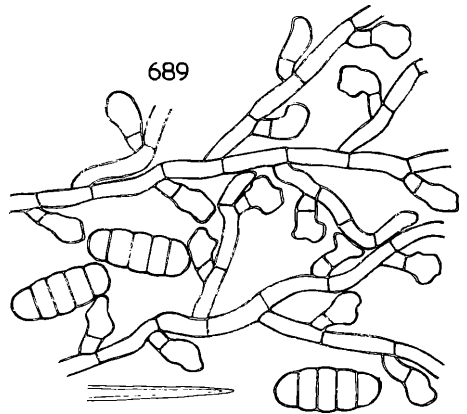
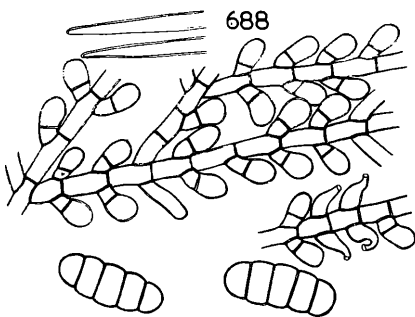
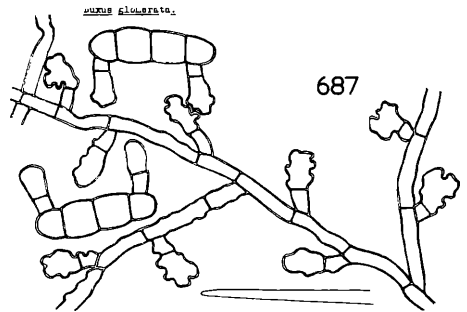
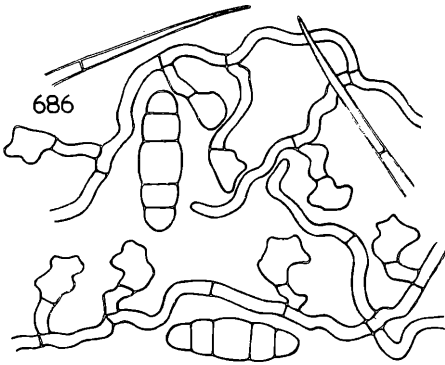
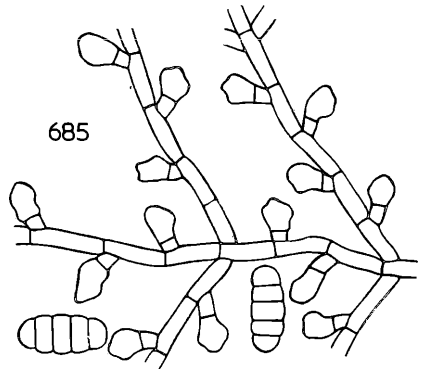
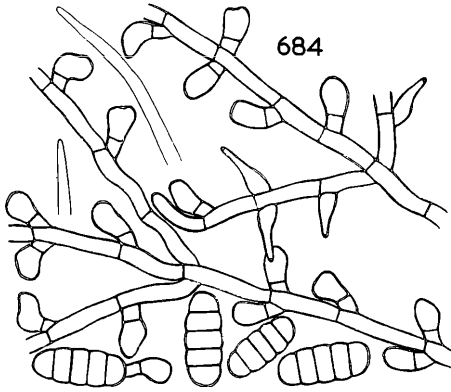


PLATE CIX. — 684. *M. motatanensis* Hansf. — 685. *Ast. scabra* (Doidge) Hansf. —  
686. *M. torta* Doidge. — 687. *M. buxi* Cif. — 688. *M. buxicola* Doidge. —  
689. *M. garryae* Hansf.

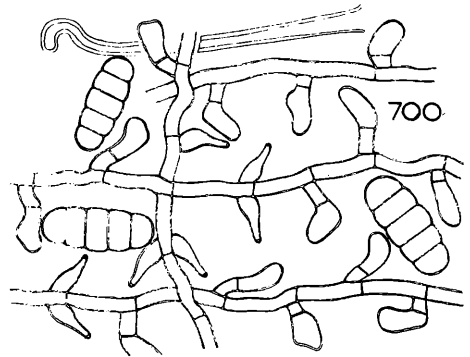
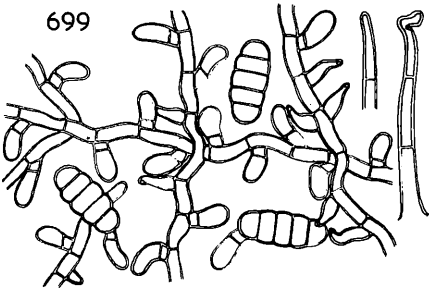
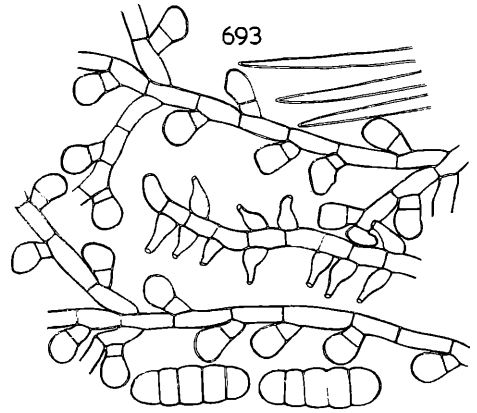
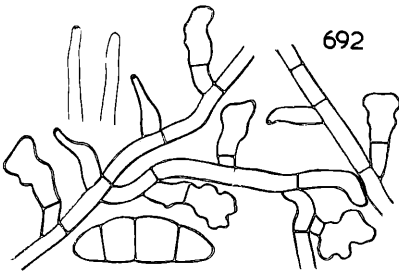
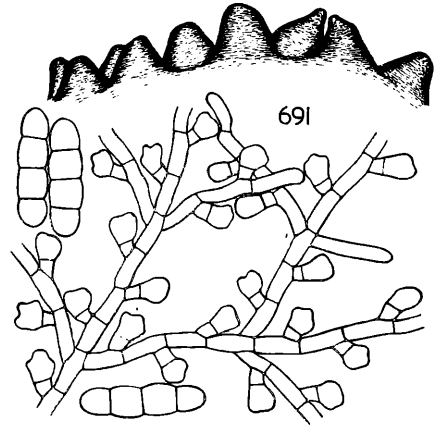
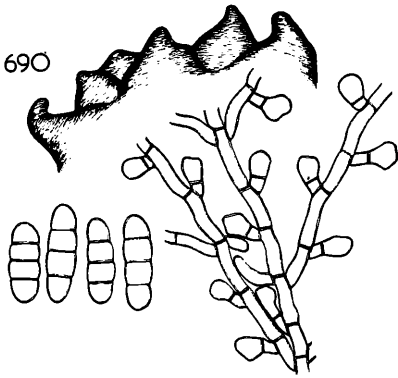


PLATE CX. — 690. *M. manca* (E. et M.) Hansf. — 691. *Ast. myricicola* Hansf. — 692. *M. myricae* Hansf. — 693. *M. myricicola* Hansf. — 699. *I. quercifolia* Hansf. — 700. *I. costaricensis* Stev.

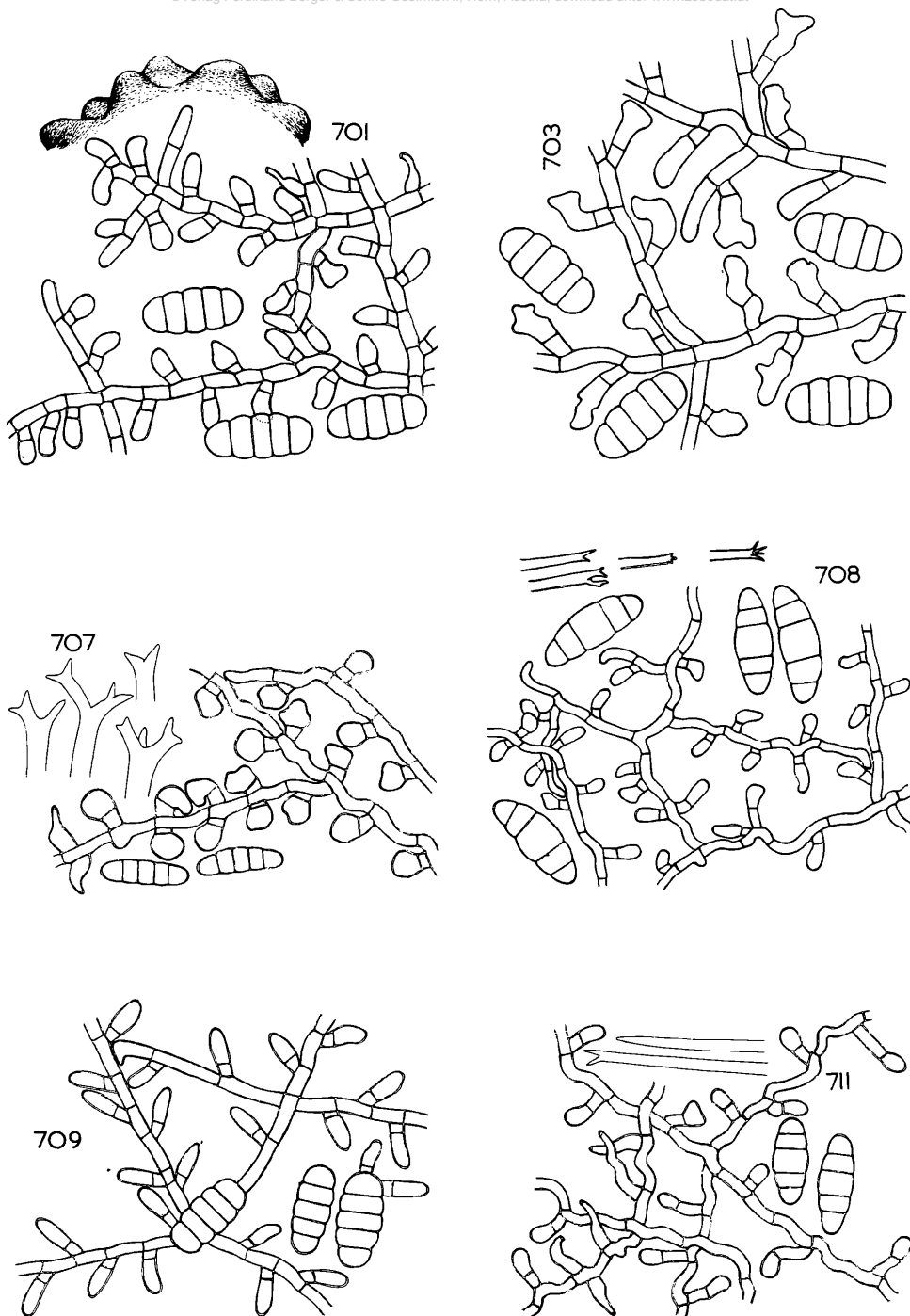


PLATE CXI. — 701. *Ast. quercina* Hansf. — 703. *Ast. castanopsidis* Hansf. — 707. *M. ramulicola* Yam. — 708. *M. castanopsidis* Hansf. — 709. *M. taiyuensis* Yam. — 711. *M. castanopsina* Yam.

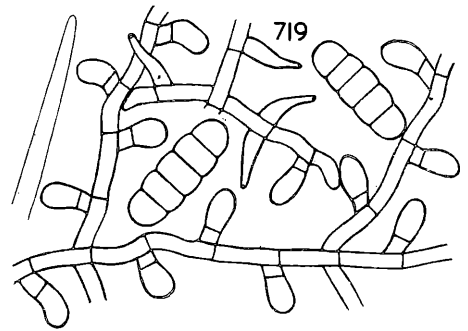
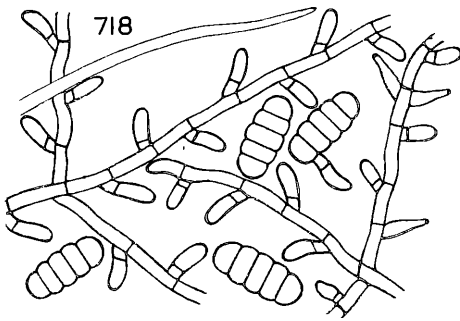
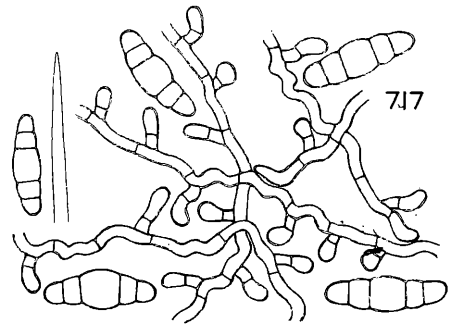
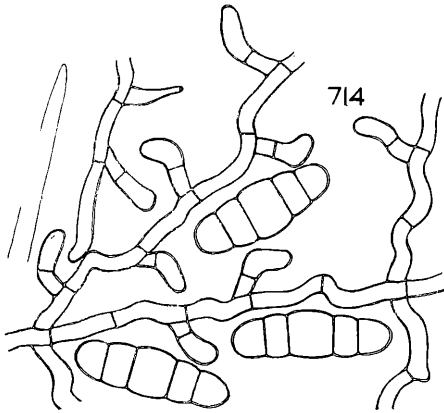
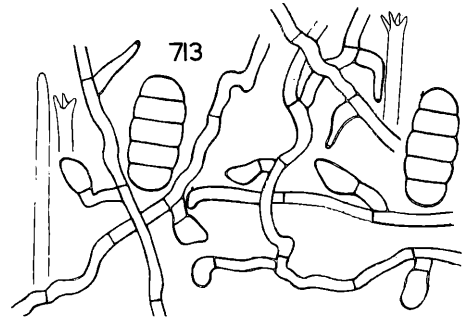
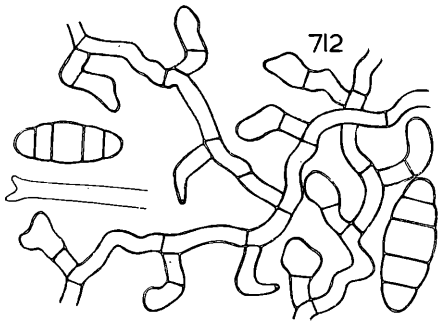


PLATE CXII. — 712. *M. taiwaniana* Yam. — 713. *M. melanochaeta* Syd. — 714. *M. lithocarpina* Yam. — 717. *M. cyclobalanopsina* Yam. — 718. *M. shiiae* Yam. — 719. *M. quercina* Pat.

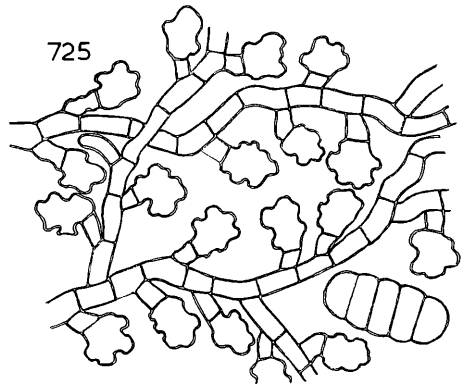
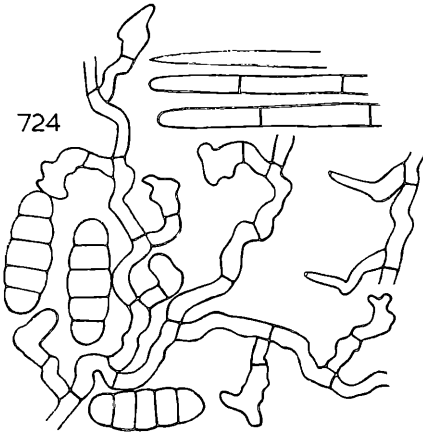
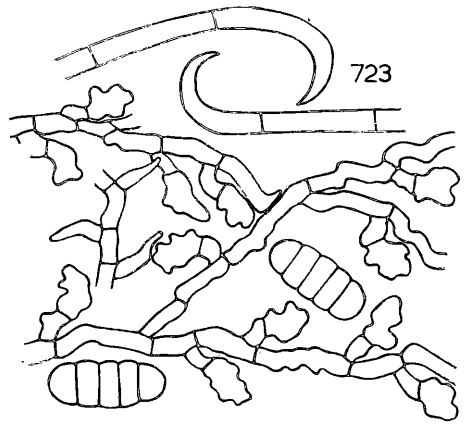
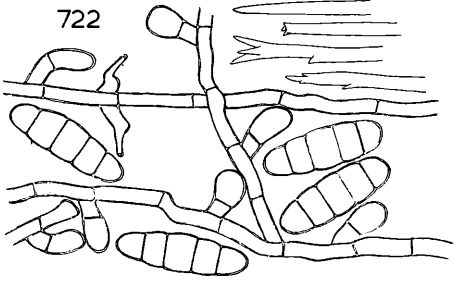
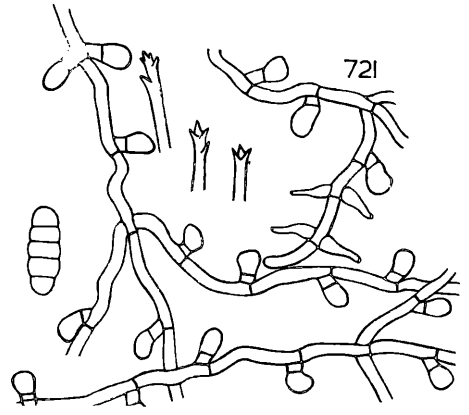
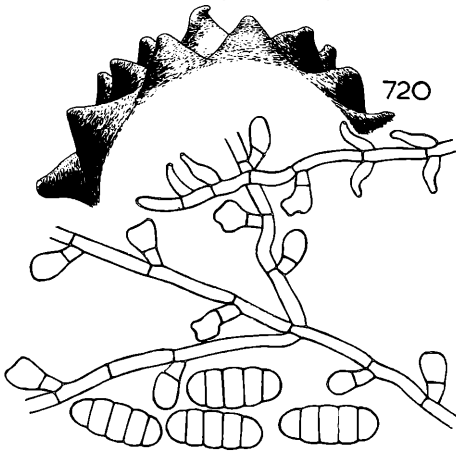


PLATE CXIII. — 720. *Ast. tremae* (Speg.) Hansf. — 721. *M. cabellensis* Syd. — 722. *M. chaetachmes* Hansf. — 723. *M. celticola* Yates. — 724. *M. celtidis* Yates. — 725. *M. celtidis* var. *prantlii* Hughes.

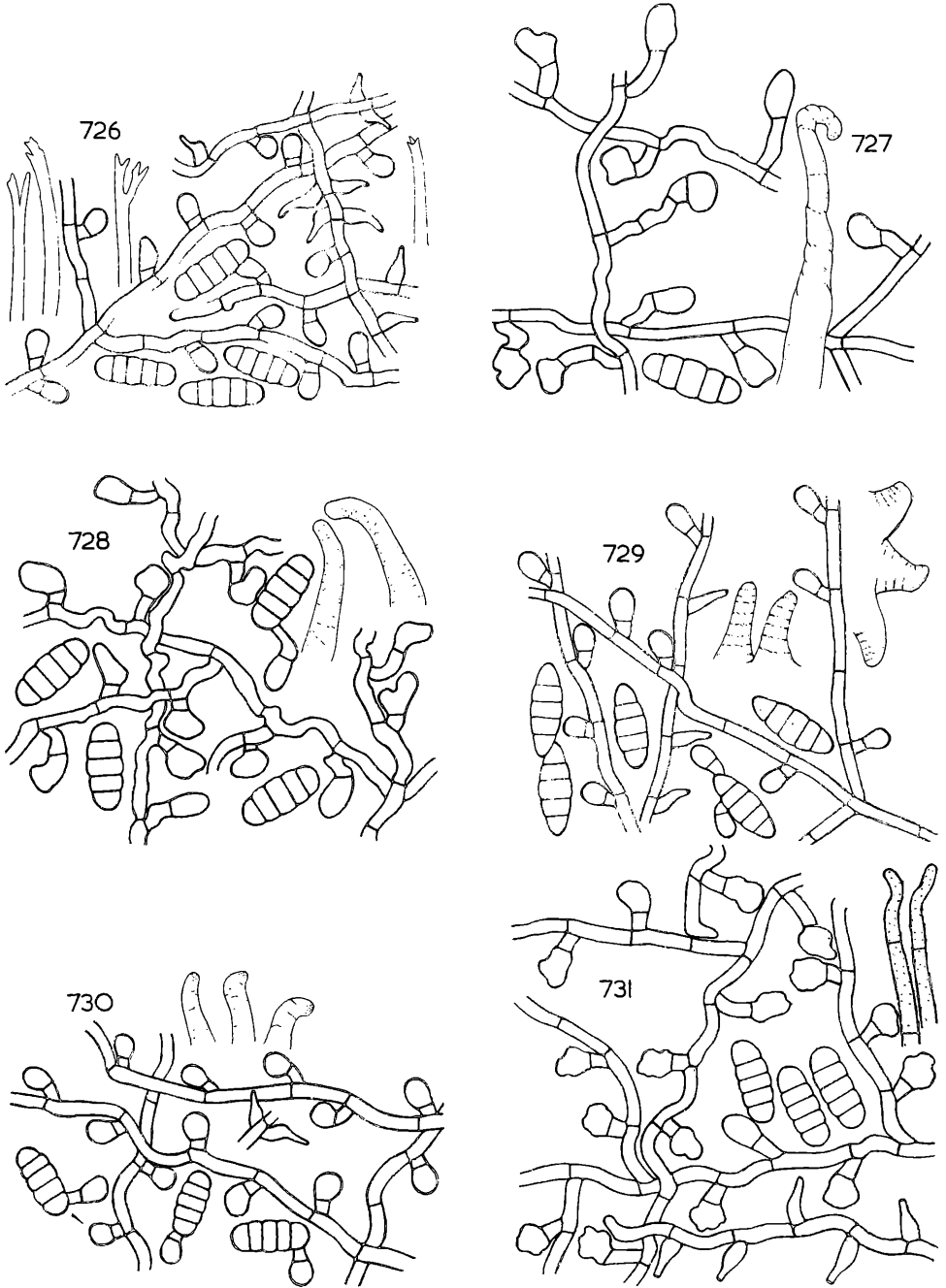


PLATE CXIV — 726. *M. celtidum* Speg. — 727. *App. echinus* (P. H.) Hochn. —  
728. *App. echinus* var. *domingensis* Hansf. — 729. *App. tonkinensis*  
(K. et R.) Toro. — 730. *App. Tonkinensis* var. *cecropiae* (Stev.)  
Hansf. — 731. *I. benguetensis* Stev. et Rold.

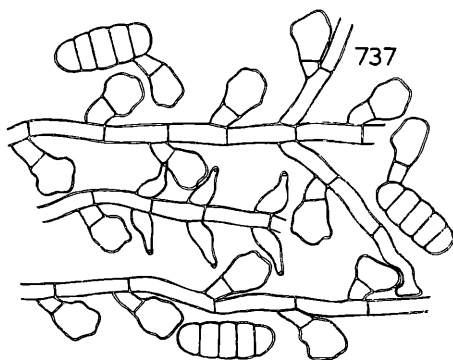
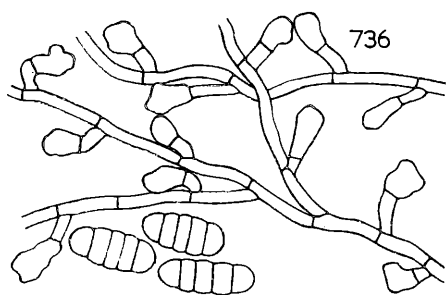
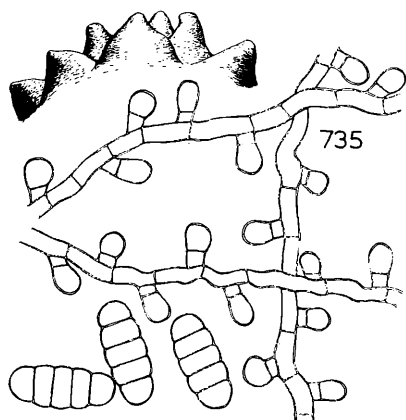
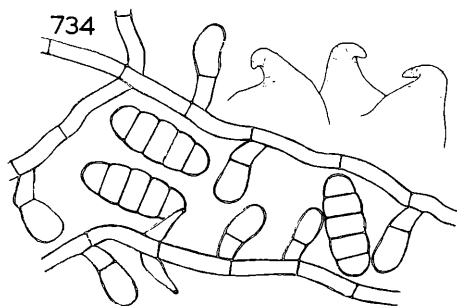
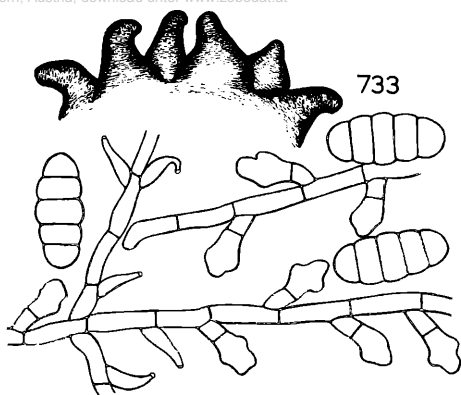
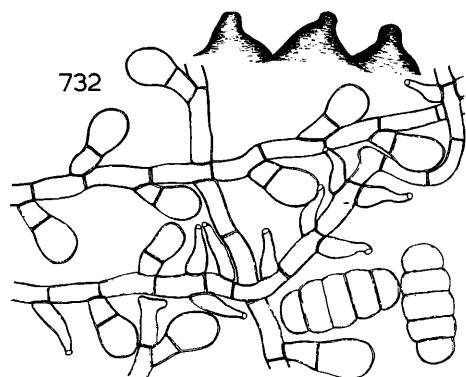


PLATE CXV — 732. *Ast. fici* Hansf. — 733. *Ast. ugandensis* Hansf. var. *antiaridis* (Hansf. et Deight.) Hansf. — 734. *Ast. ugandensis* Hansf. — 735. *Ast. reticulata* (K. et R.) Hansf. — 736. *Ast. umirayensis* (Yates) Hansf. — 737. *Ast. cecropiicola* Hansf.



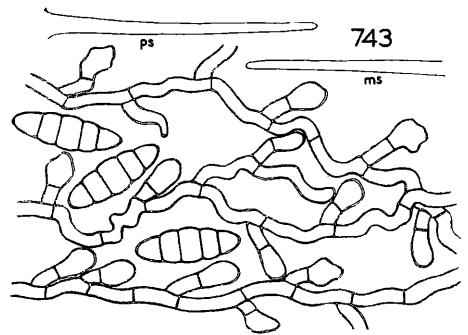
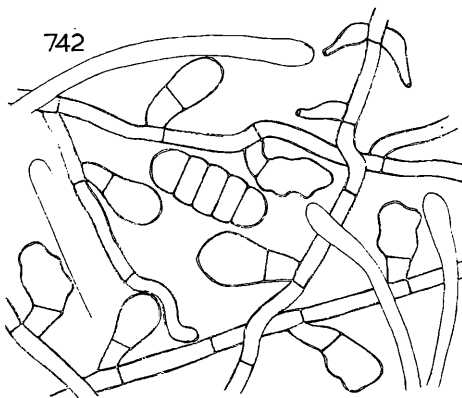
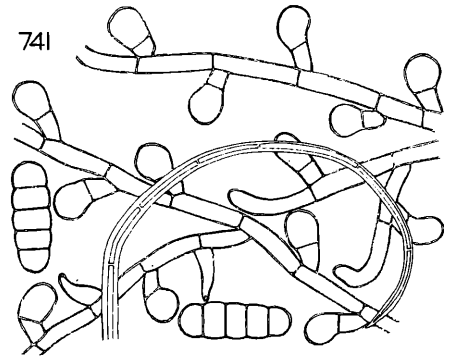
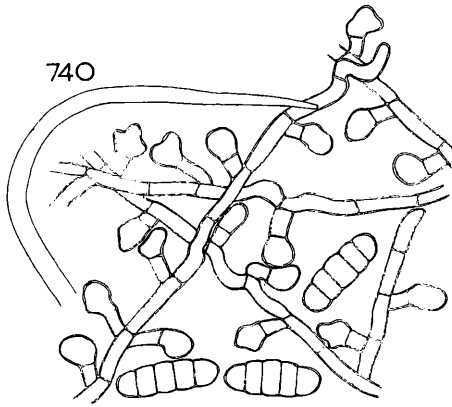
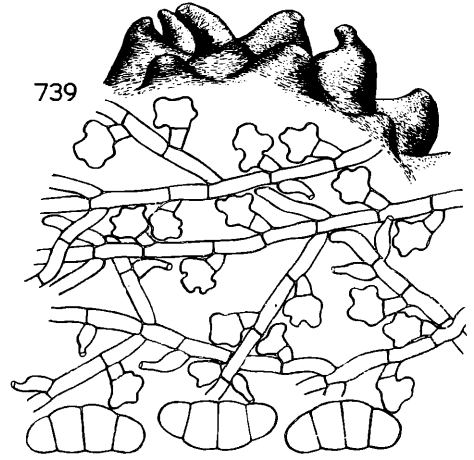
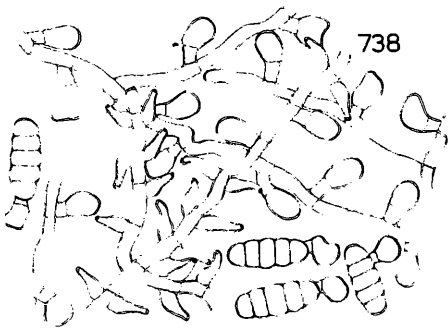


PLATE CXVI. — 738. *Ast. olmediae* Hansf. — 739. *Ast. cheoi* Hansf. — 740. *M. brinkii* Hansf. — 741. *M. paratrophidis* Hansf. — 742. *M. artocarpicola* Stev. — 743. *M. sakahensis* Yam.

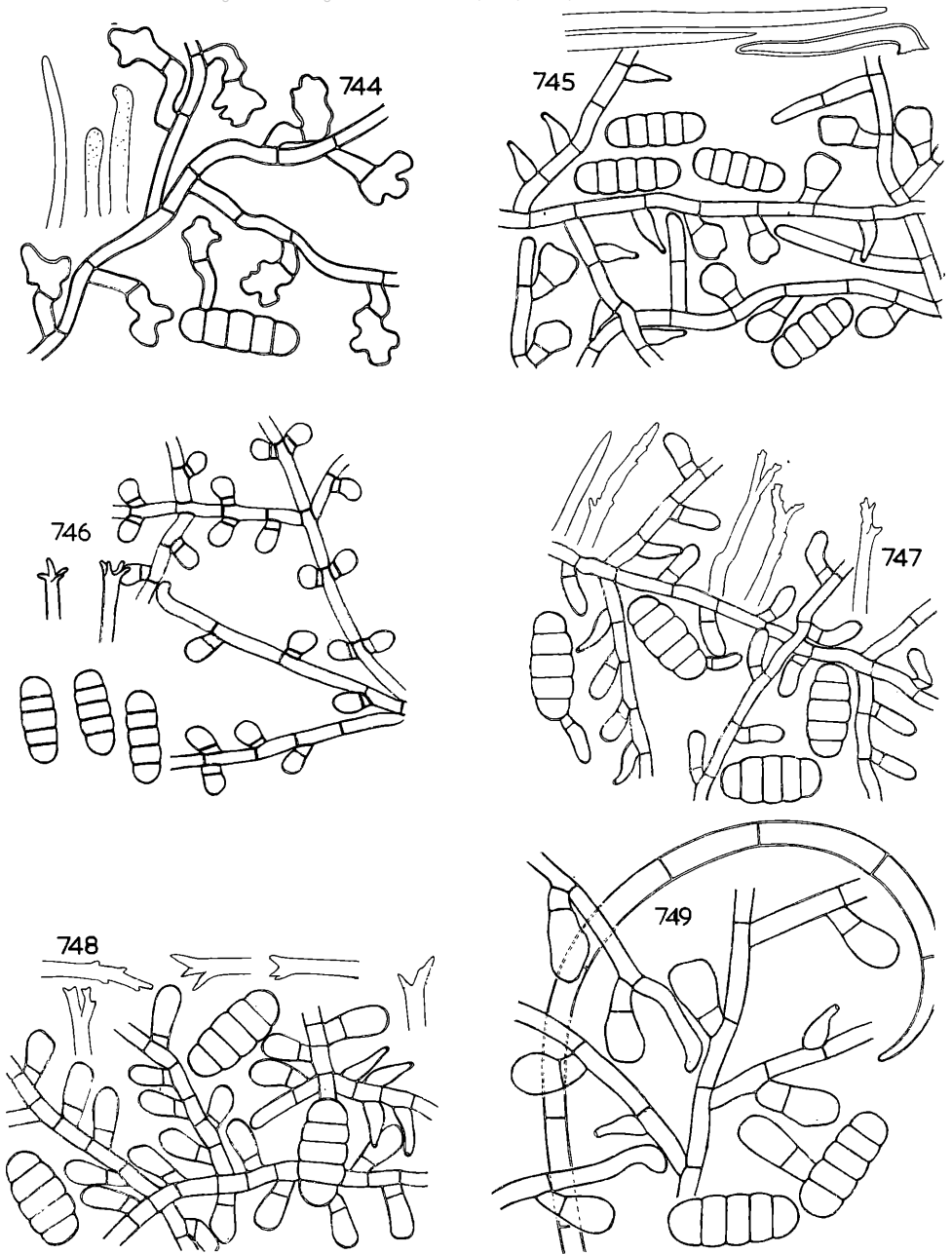


PLATE CXVII. — 744. *M. pseudomori* Hansf. — 745. *M. microtricha* Syd. — 746. *M. chlorophorae* Hansf. — 747. *M. soroceae* Speg. — 748. *M. soroceae* var. *africana* Hansf. — 749. *M. artocarp*i Yates.

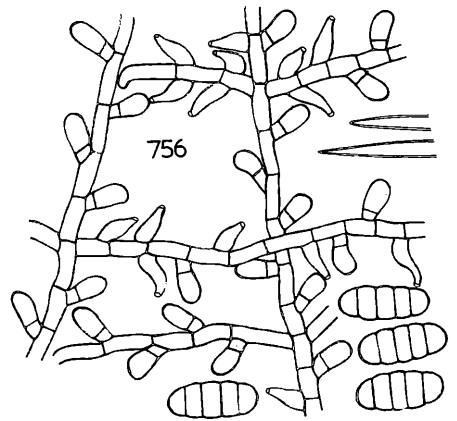
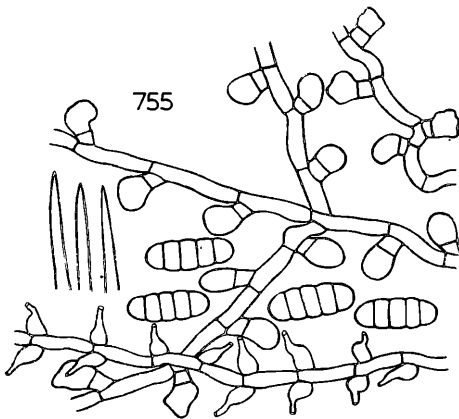
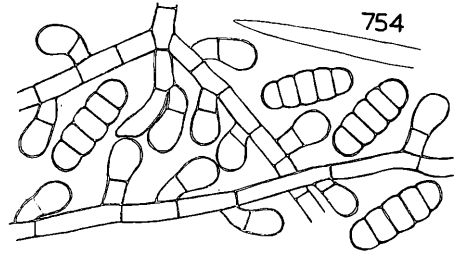
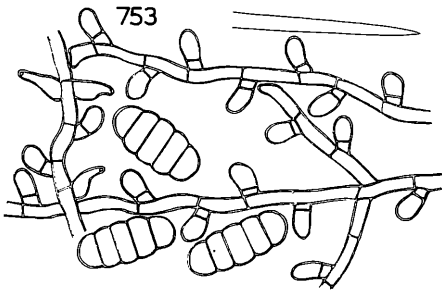
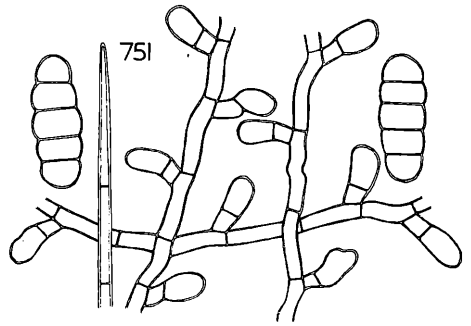
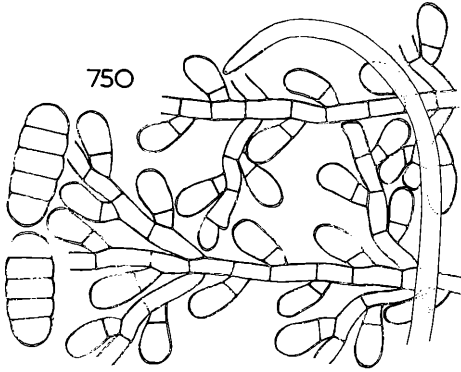


PLATE CXVIII. — 750. *M. eriophora* Speg. — 751. *M. fici-globosae* Hansf. — 753. *M. ficium* Yates. — 754. *M. ficium* var. *ugandensis* Hansf. — 755. *M. bangalorensis* Hansf. et Thirum. — 756. *M. ficicola* Hansf. et Thirum.

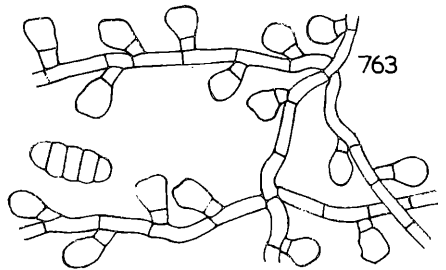
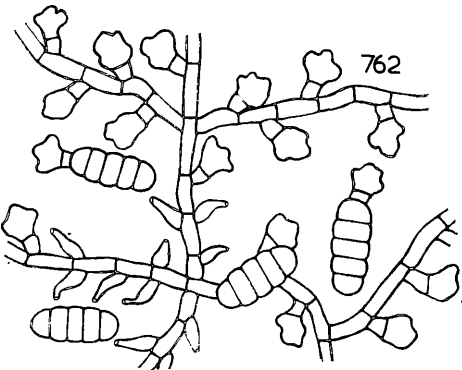
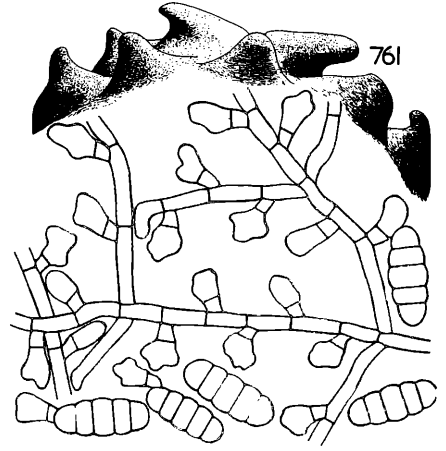
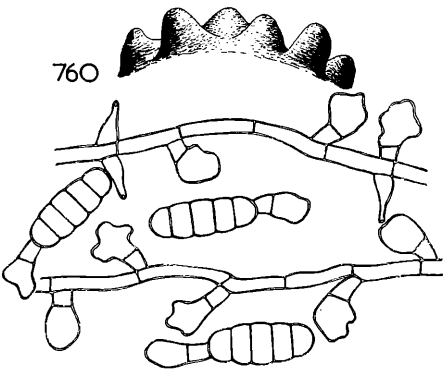
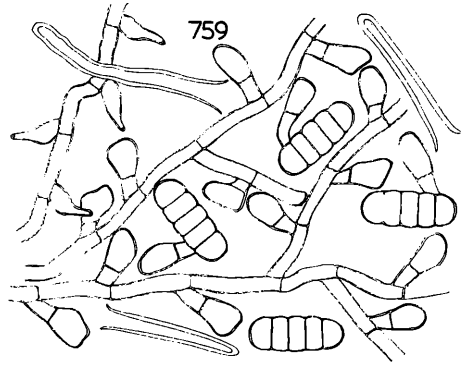
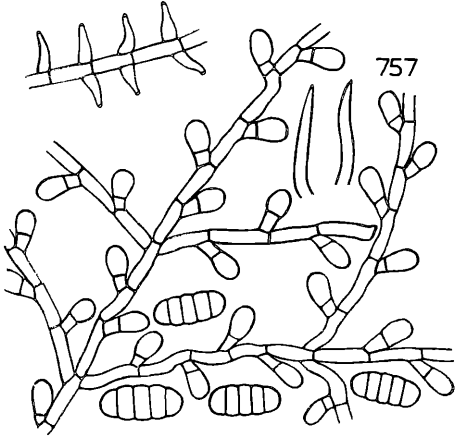


PLATE CXIX. — 757. *M. ovatipoda* Hansf. et Thirum. — 759. *I. oreocnidae* Hansf. —  
760. *Ast. villebruneae* Hansf. — 761. *Ast. pileae* Hansf. — 762.  
*Ast. picturi* Hansf. — 763. *Ast. leucosykeae* (Yates) Hansf.

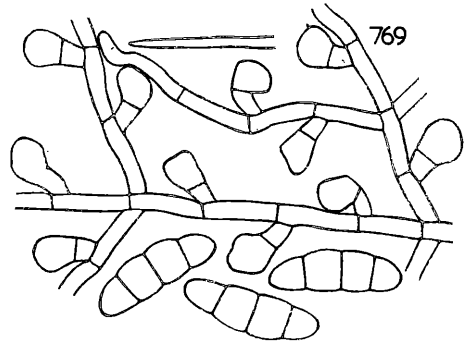
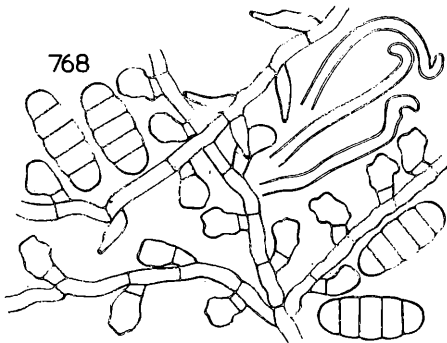
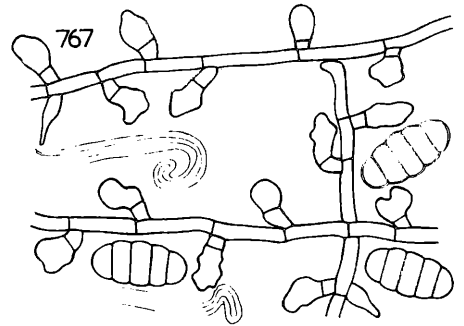
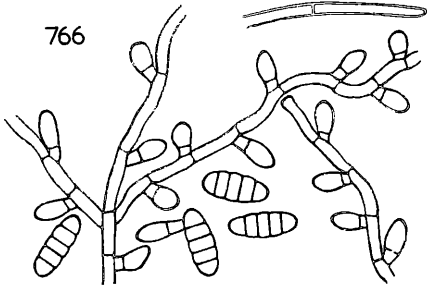
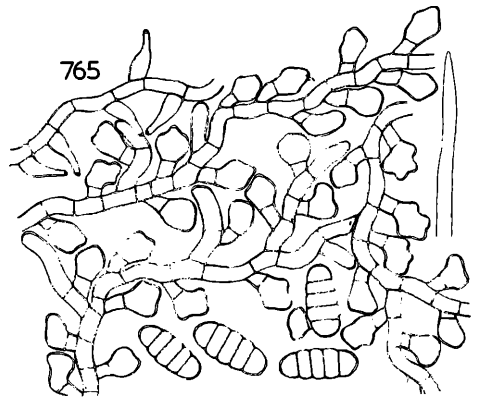
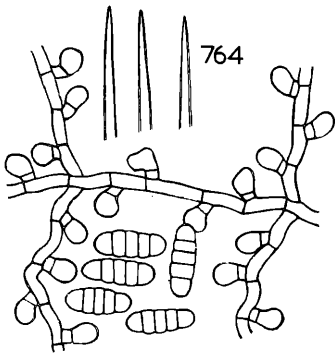


PLATE CXX. — 764. *M. earlii* Stev. — 765. *M. thomasiana* Sacc. — 766. *M. achademiae* Hansf. — 767. *I. maricaensis* Stev. — 768. *I. yerbae* (Speg.) Hansf. — 769. *M. triseptata* B. et Br.

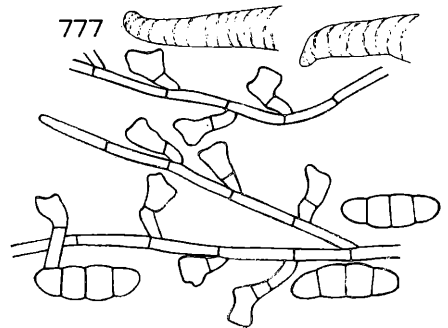
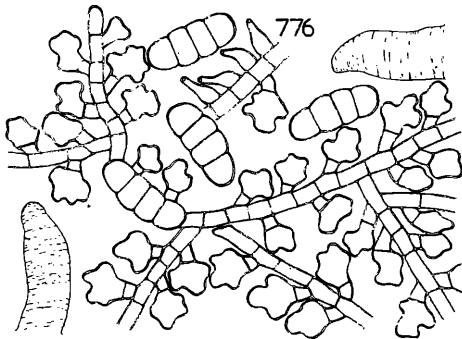
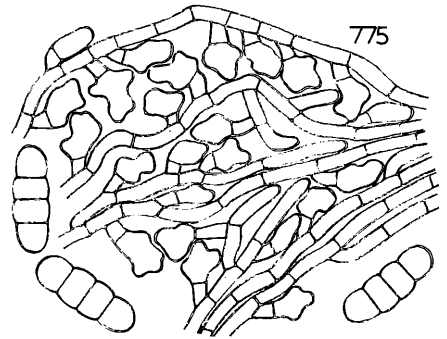
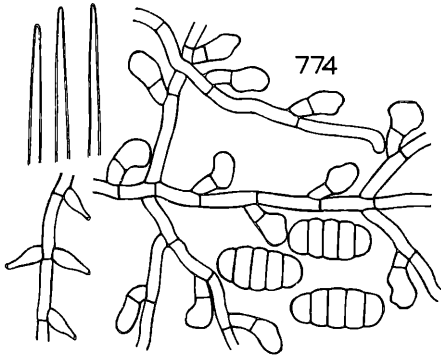
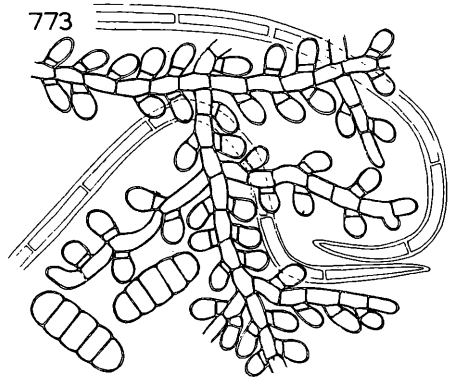
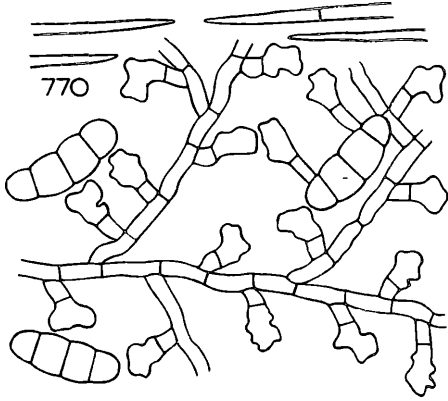


PLATE CXXI. — 770. *M. knysnae* Doidge. — 773. *M. khasiensis* Hansf. — 774. *M. ciferrii* Hansf. — 775. *Am. stevensii* Hansf. — 776. *App. kalalauensis* Hansf. — 777. *App. gloriosa* (Doidge) Hansf.

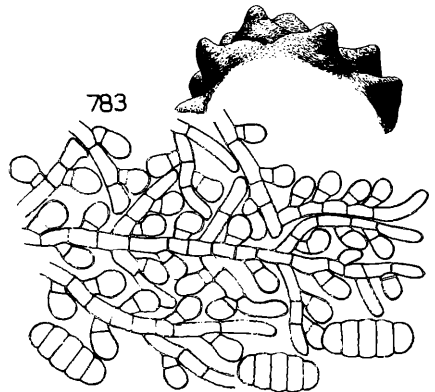
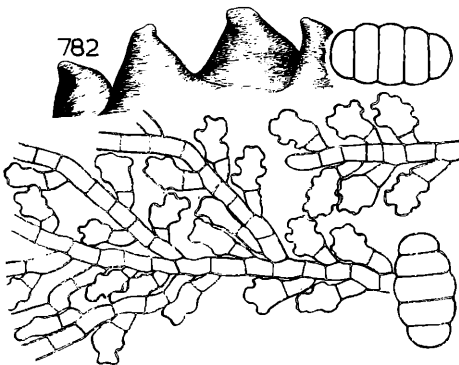
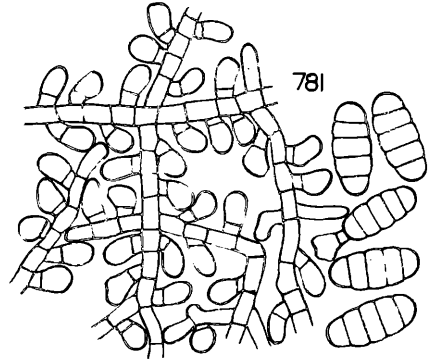
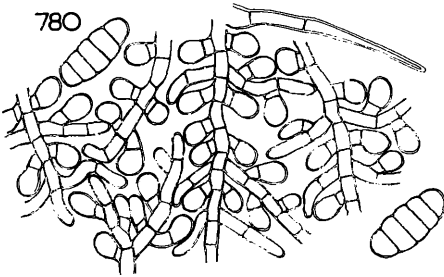
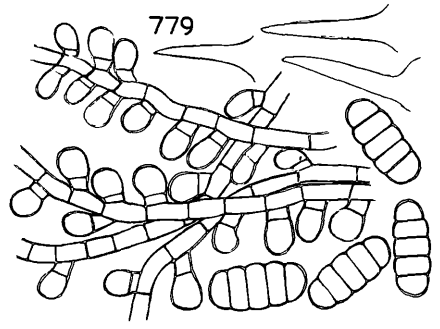
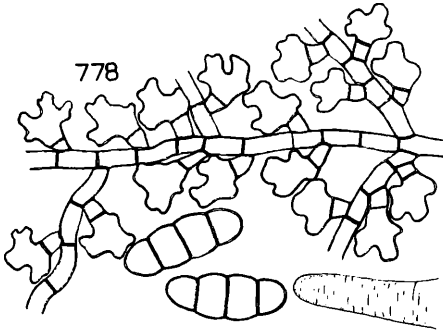


PLATE CXXII. — 778. *App. speciosa* (Doidge) Hansf. — 779. *I. gymnosporiae* Hansf. — 780. *I. tehoniana* (Trott.) Hansf. — 781. *Ast. toroana* (Cif.) Hansf. — 782. *Ast. pleurostyliae* (B. et Br.) Hansf. — 783. *Ast. gymnosporiae* (Syd.) Hansf.

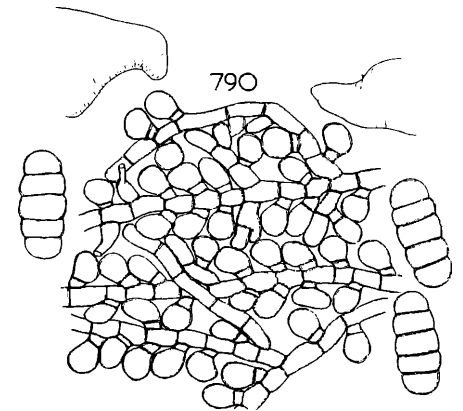
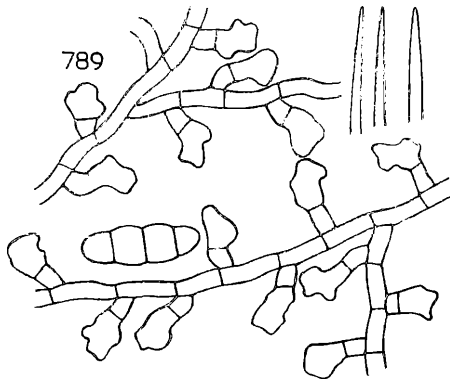
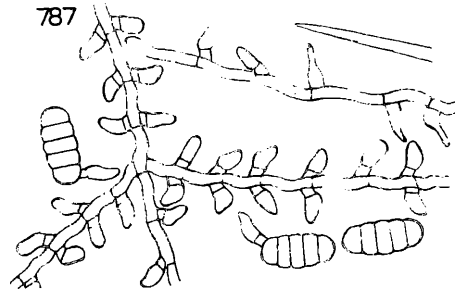
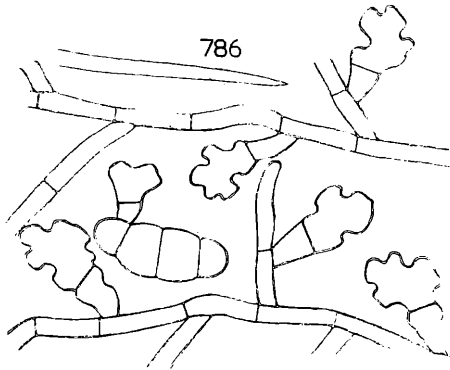
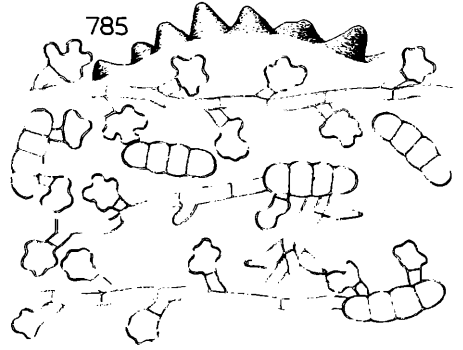
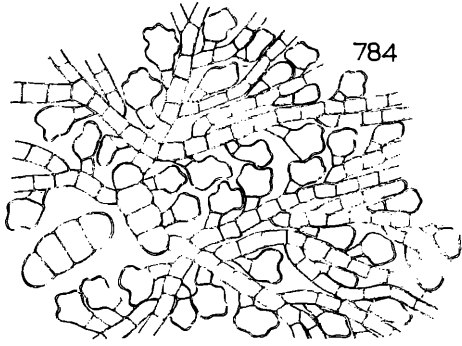


PLATE CXXIII. — 784. *Ast. waimeana* Hansf. — 785. *Ast. perrottetiae* (Stev.) Hansf. — 786. *M. evonymi* Stev. — 787. *M. lophopetali* Stev. — Stev. — 789. *M. evansii* Doidge. — 790. *Ast. hippocrateae* (Hansf. et Deight.) Hansf.



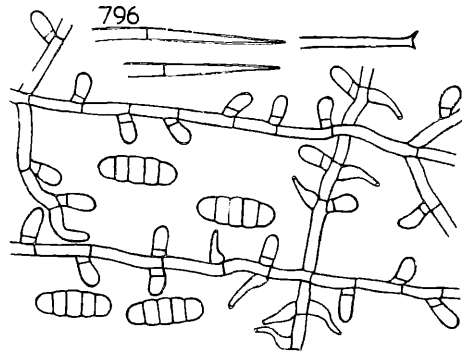
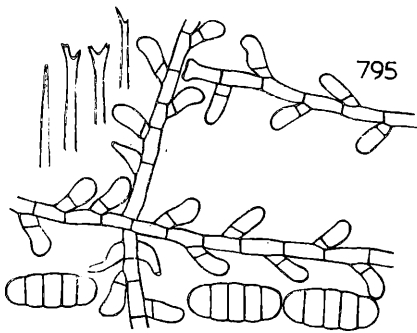
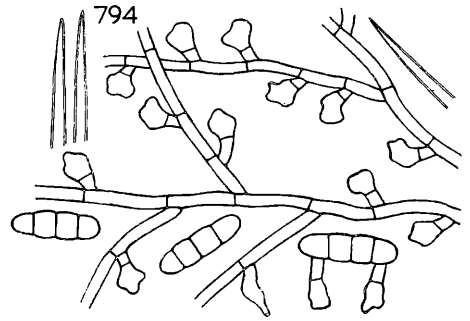
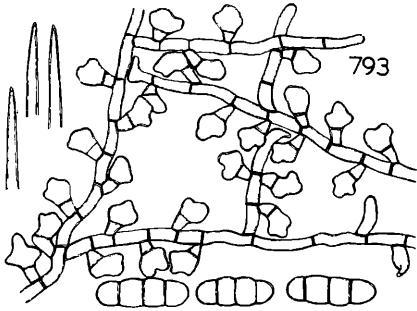
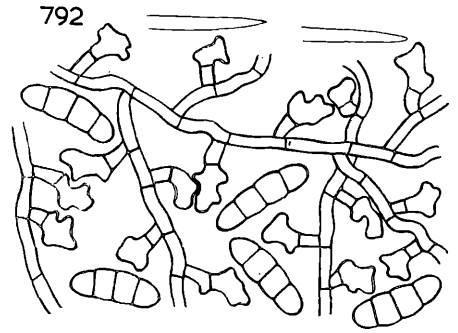
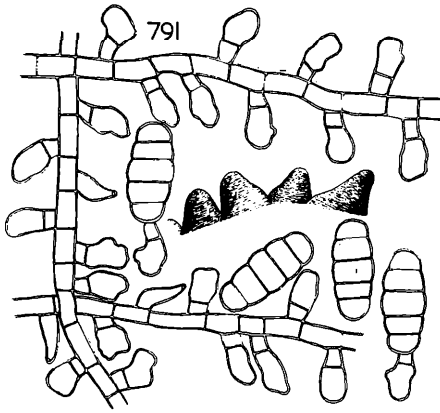


PLATE CXXIV. — 791. *Ast. salaciae-erectae* Deight. — 792. *M. guaranitica* Speg. — 793. *M. hippocrateicola* Hansf. et Deight. — 794. *M. oligomera* Syd. — 795. *M. hippocrateae* Doidge. — 796. *M. hippocrateae* var. *cameroonensis* Doidge.

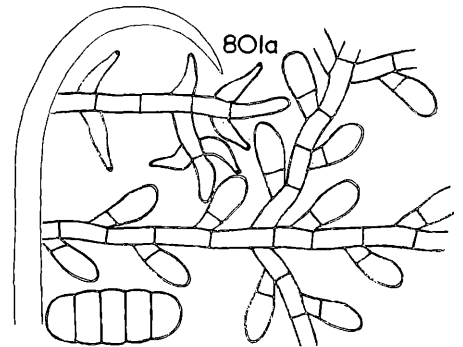
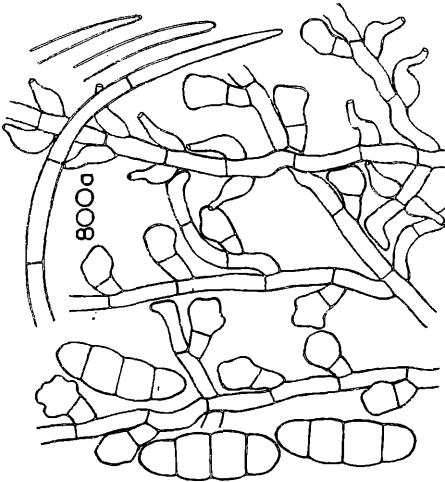
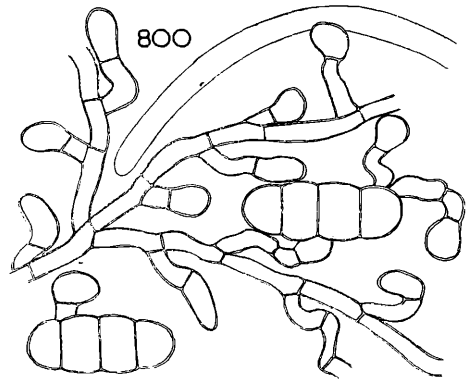
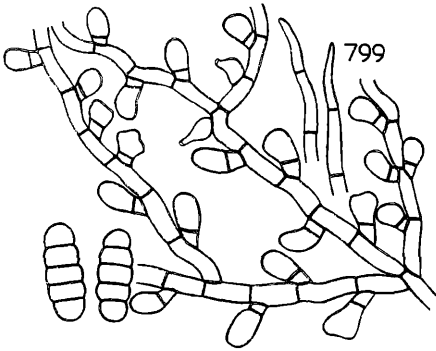
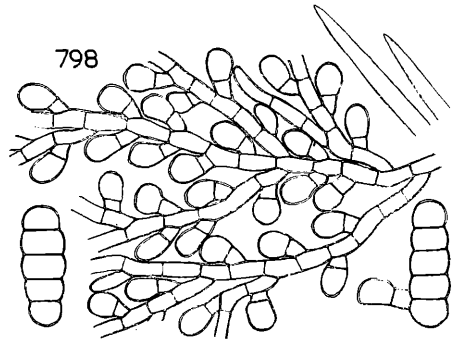
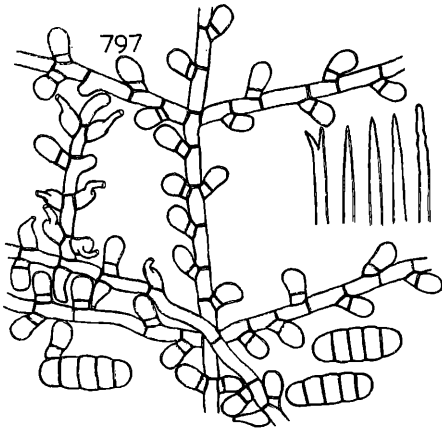


PLATE CXXV. — 797. *M. salaciae* Hansf. — 798. *M. montagnei* Pat. — 799. *I. comata* (Doidge) Stev. — 800. *M. villaresiae* P. Henn. — 800a. *M. apodytis* Van der Bijl. — 801a. *M. adunciseta* Hansf.

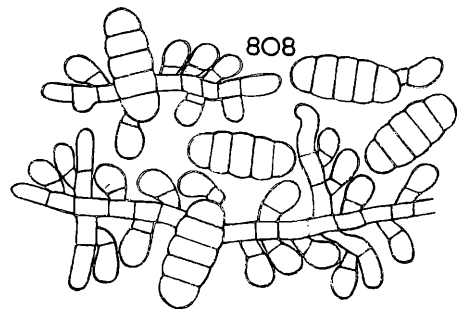
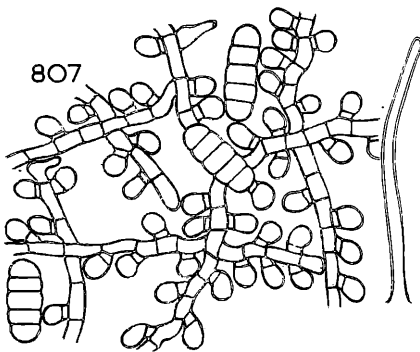
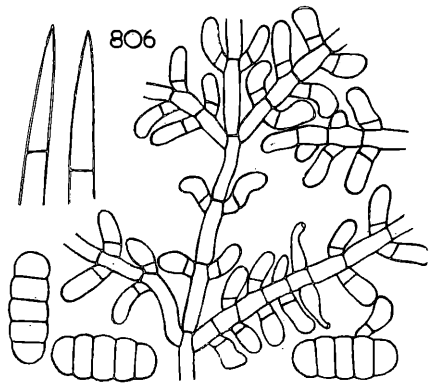
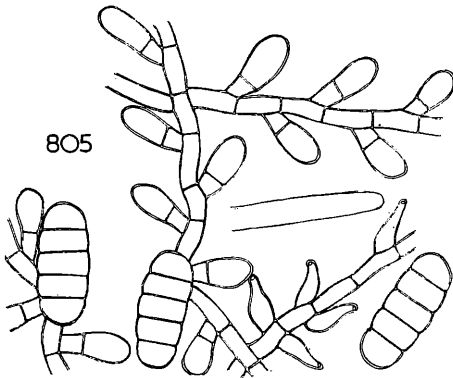
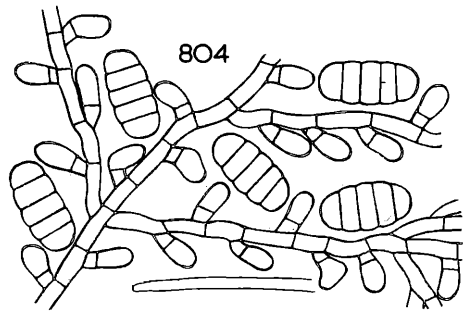
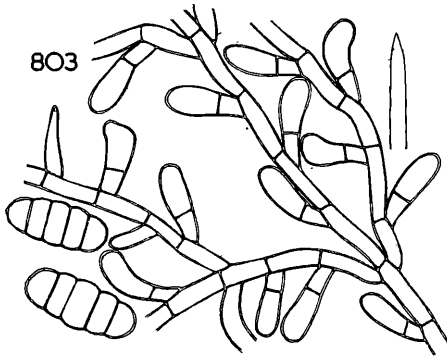


PLATE CXXVI. — 803. *M. citronellae* Hansf. — 804. *M. villaresiicola* Speg. — 805. *M. villaresiana* Hansf. — 806. *M. azimae* Doidge. — 807. *I. seyboensis* Cif. — 808. *Ast. ximeniae* (Bat. et Silva) Hansf.

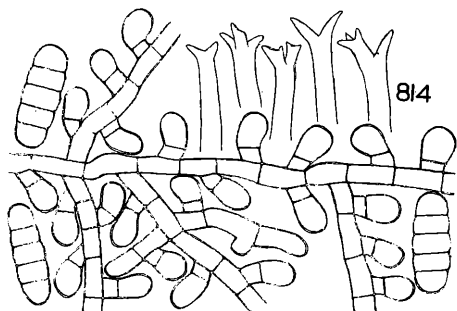
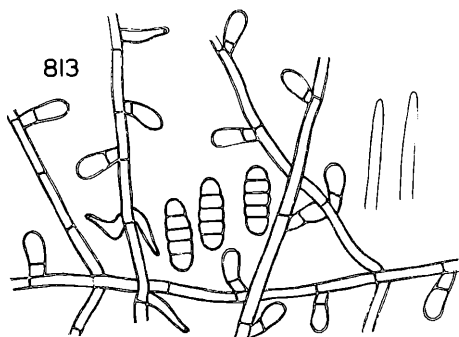
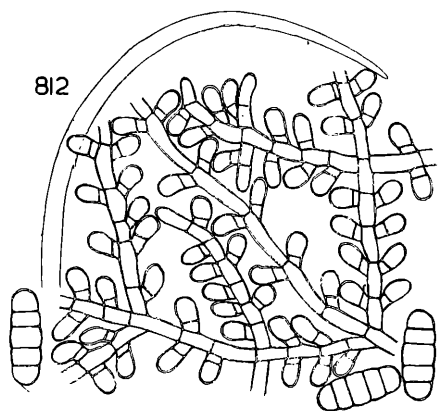
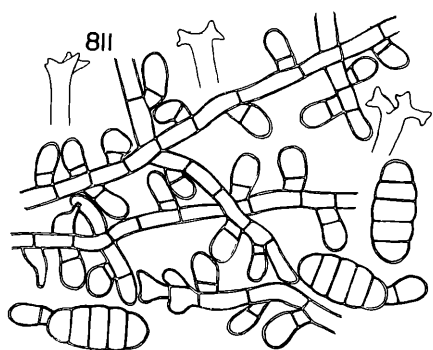
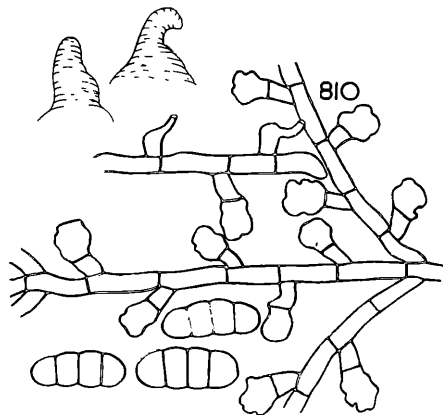
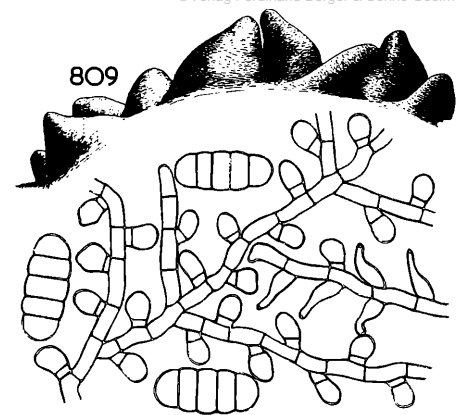


PLATE CXXVII. — 809. *Ast. scorodocarp* Hansf. — 810. *Ast. strombosiae* Hansf. —  
811. *M. ekmaniana* Cif. — 812. *M. anacolosae* Hansf. — 813. *M.*  
*olacis* Deight. — 814. *M. agonandrae* Speg.

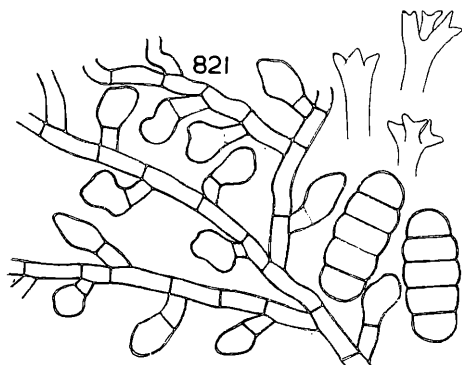
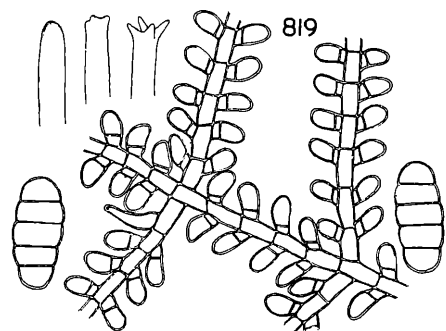
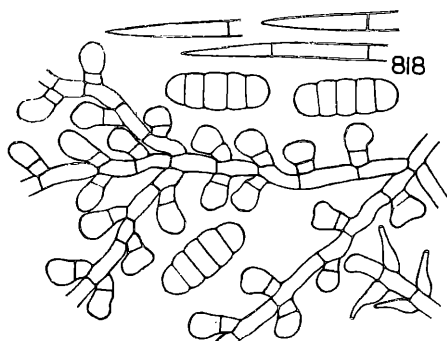
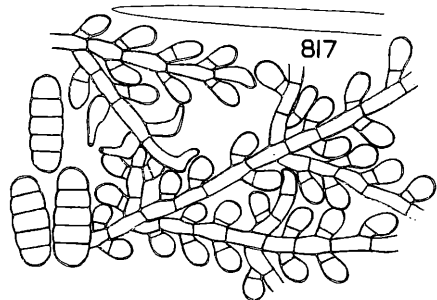
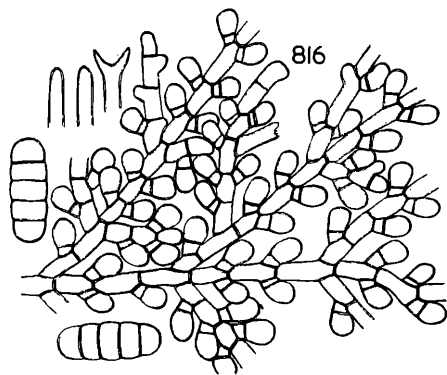
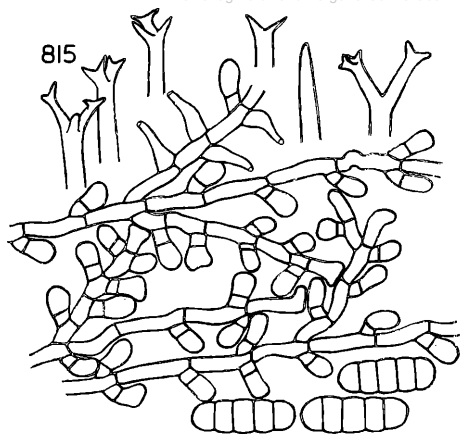


PLATE CXXVIII. — 815. *M. cansjeræ* Hansf. et Thirum. — 816. *M. opiliae* Syd. —  
817. *M. opiliae* var. *singalensis* Hansf. — 818. *M. champereiae*  
Syd. — 819. *M. octoknematis* Deight. — 821. *M. loranthi* Gaill.

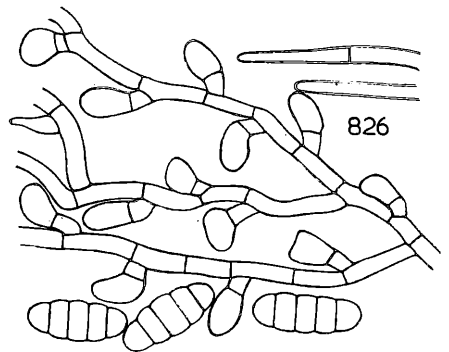
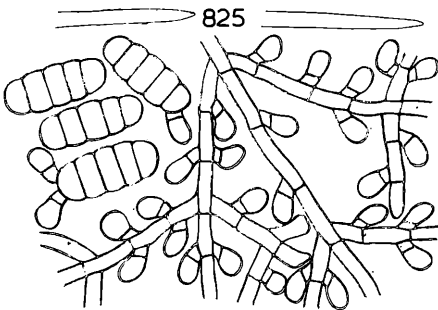
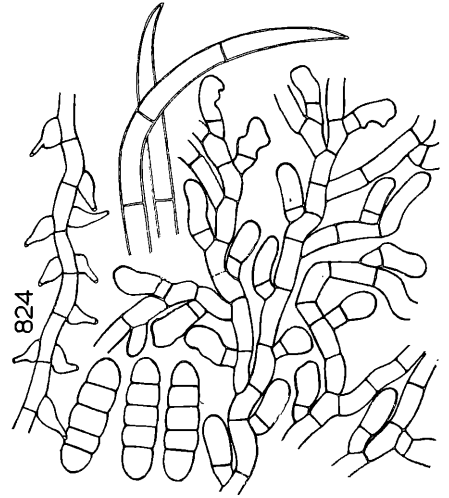
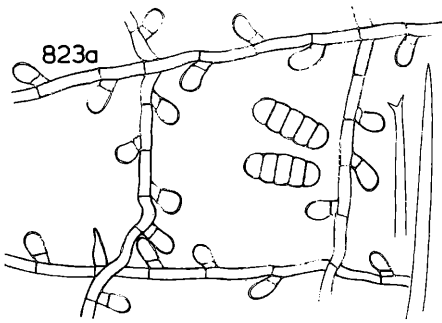
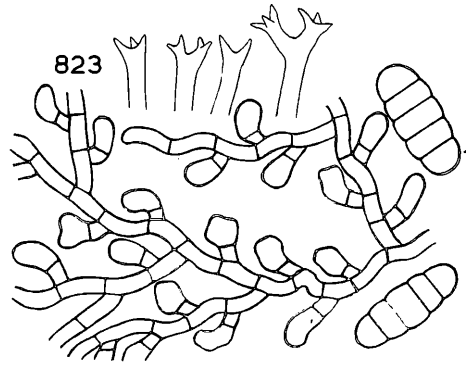
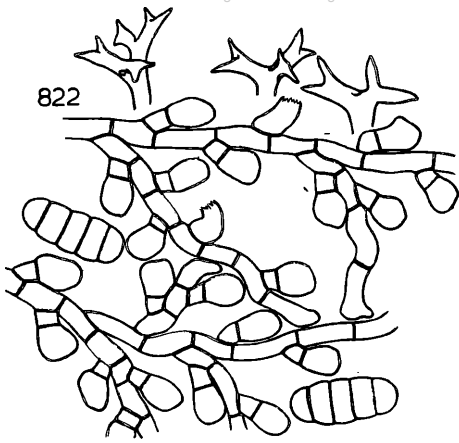


PLATE CXXIX. — 822. *M. loranthi* var. *bangwensis* Hansf. et Deight. — 823. *M. suisyanensis* Yam. — 823 a. *M. englerinae* Deight. — 824. *M. arcuata* Doidge. — 825. *M. glaziovii* Hansf. — 826. *M. visci* Stev.

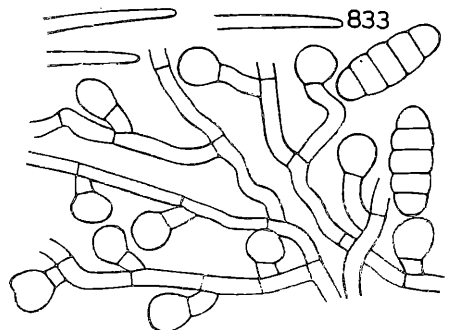
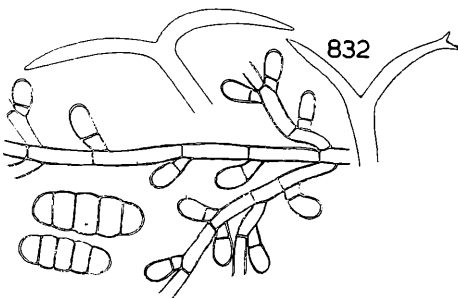
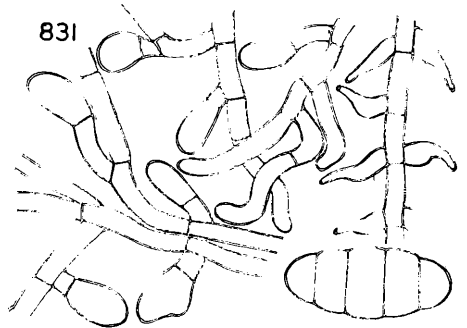
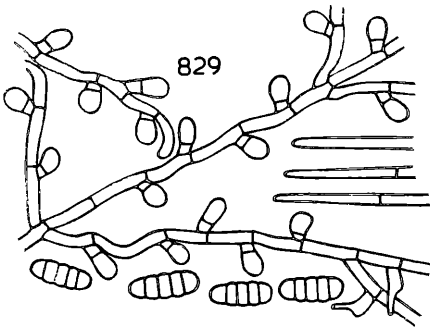
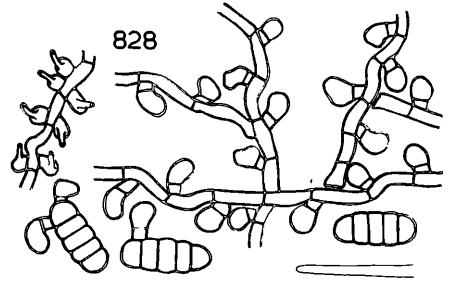
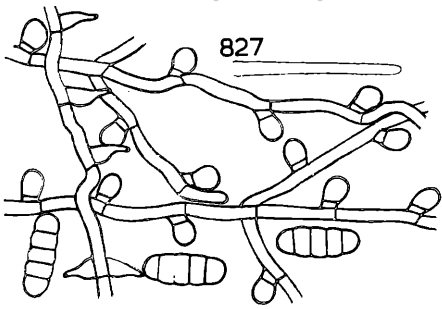


PLATE CXXX. — 827. *M. phthirusae* Hansf. — 828. *M. biparasitica* Cif. — 829. *M. catubigensis* Yates. — 831. *Ast. megalospora* (Speg.) Hansf. — 832. *M. bifida* Cke. — 833. *M. exocarpi* Yates.

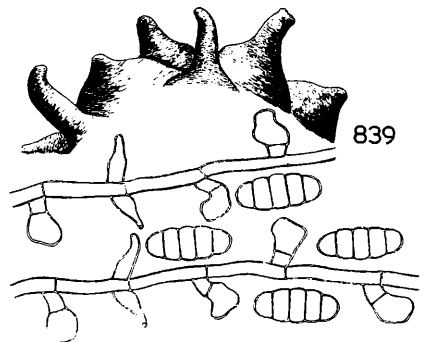
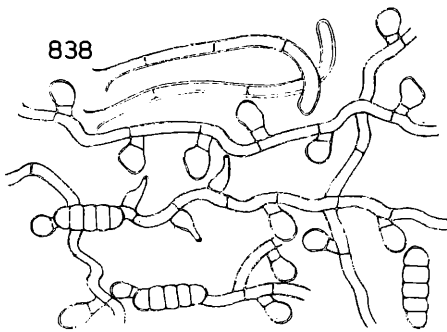
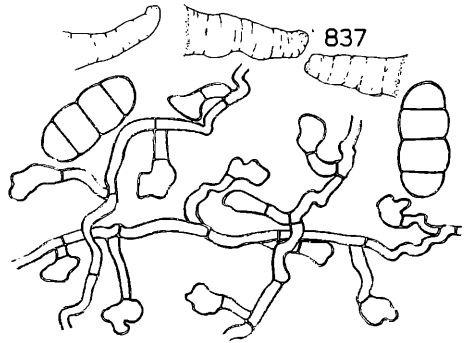
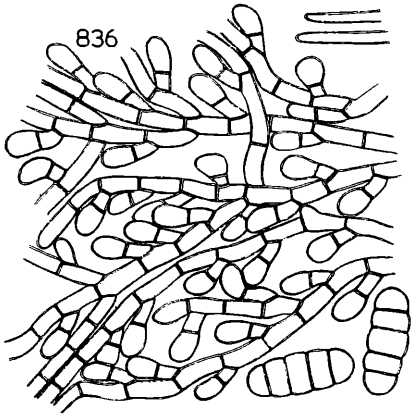
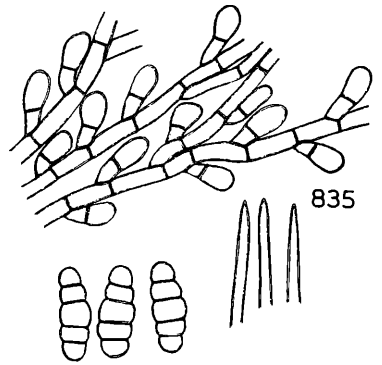
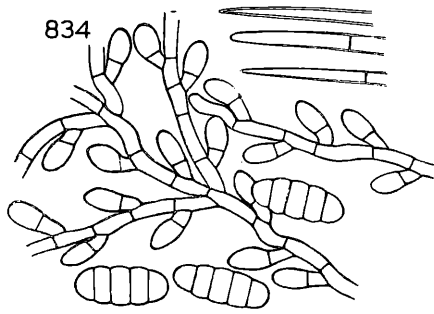


PLATE CXXXI. — 834. *M. osyridis* Doidge. — 835. *M. osyridis* var. *karamojensis* Hansf. — 836. *M. osyridicola* Hansf. — 837. *App. splendens* (Stev.) Hansf. — 838. *I. tenuissima* Stev. — 839. *I. scutiae* Hansf.



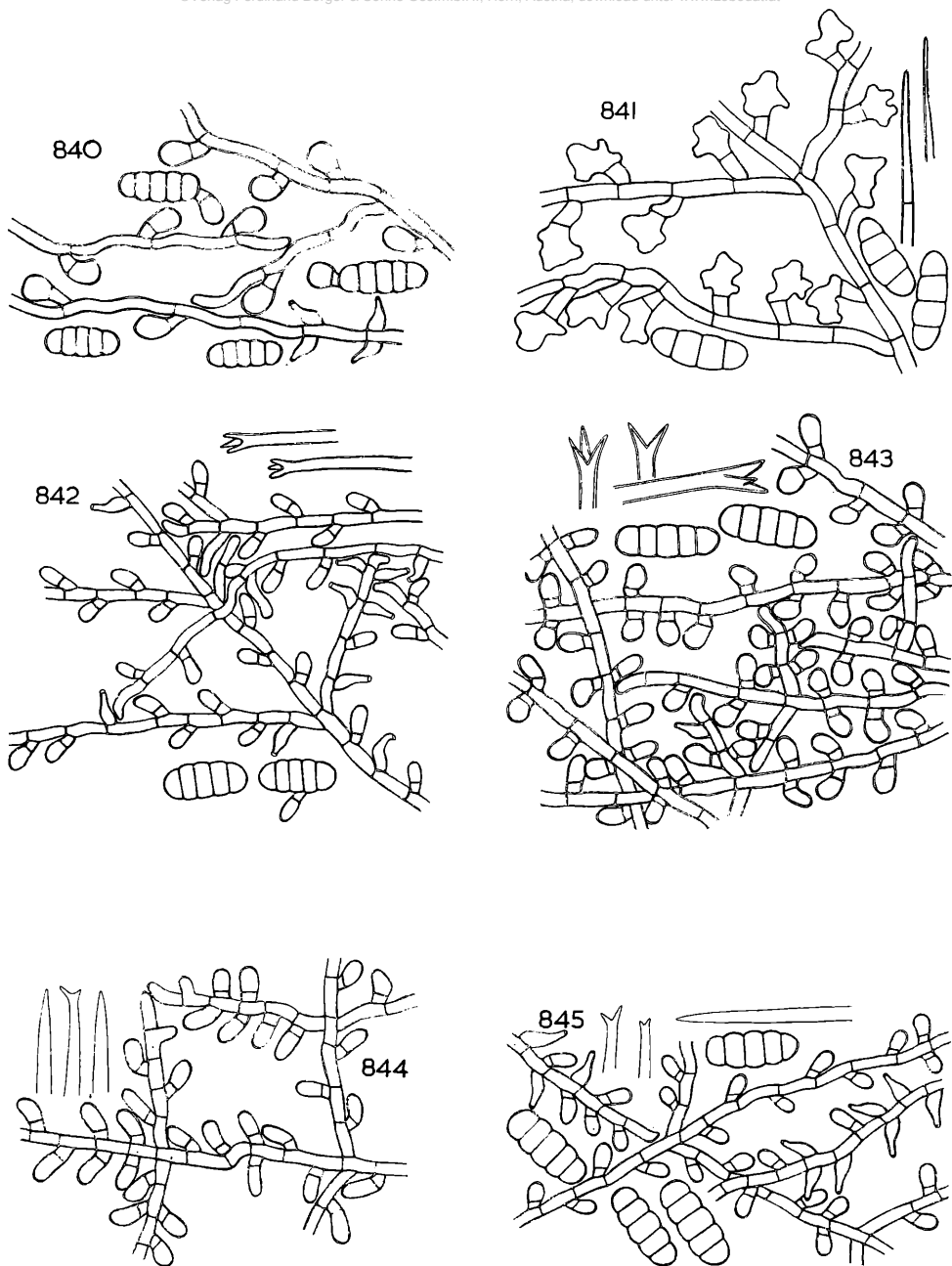


PLATE CXXXII. — 840. *Ast. colubrinae* (Stev.) Hansf. — 841. *M. pomaderridis* Hansf. — 842. *M. maepsidis* Hansf. — 843. *M. tridentata* Hansf. — 844. *M. scutiae* Speg. — 845. *M. condaliae* Stevenson.

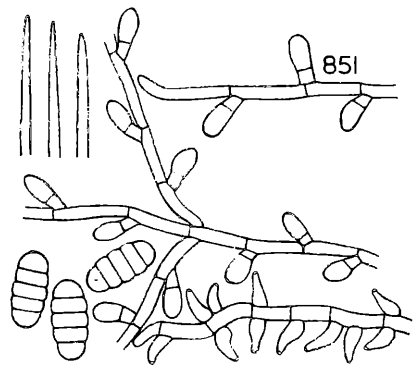
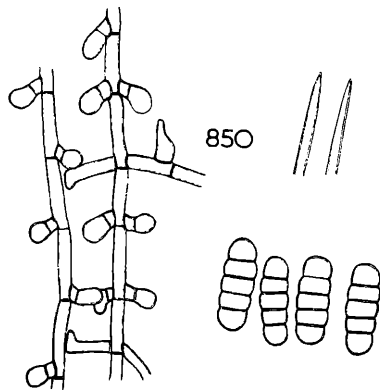
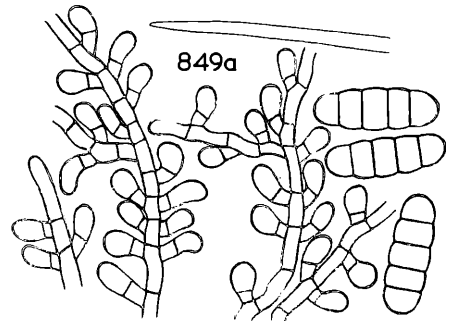
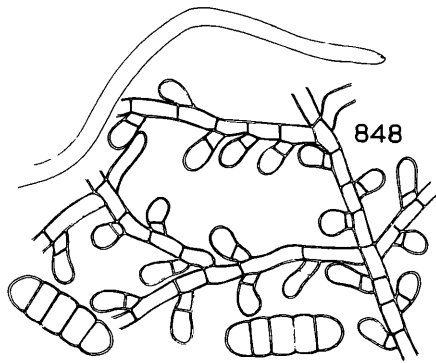
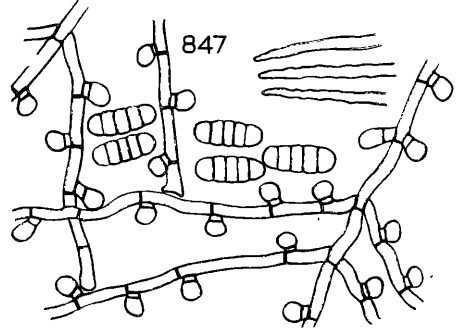
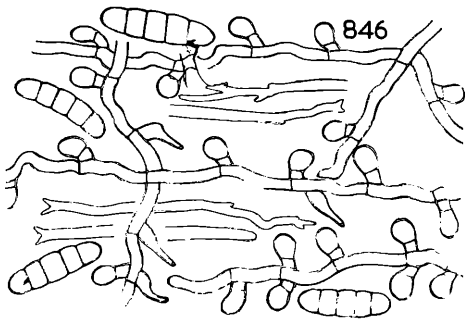


PLATE CXXXIII. — 846. *M. rhamnicola* Stev. et Teh. — 847. *M. gouaniae* Hansf. —  
848. *M. emmenospermatis* Hansf. — 849a. *M. colletiae* Hansf. —  
850. *M. ventilaginicola* Hansf. — 851. *M. krugiodendri* Cif.

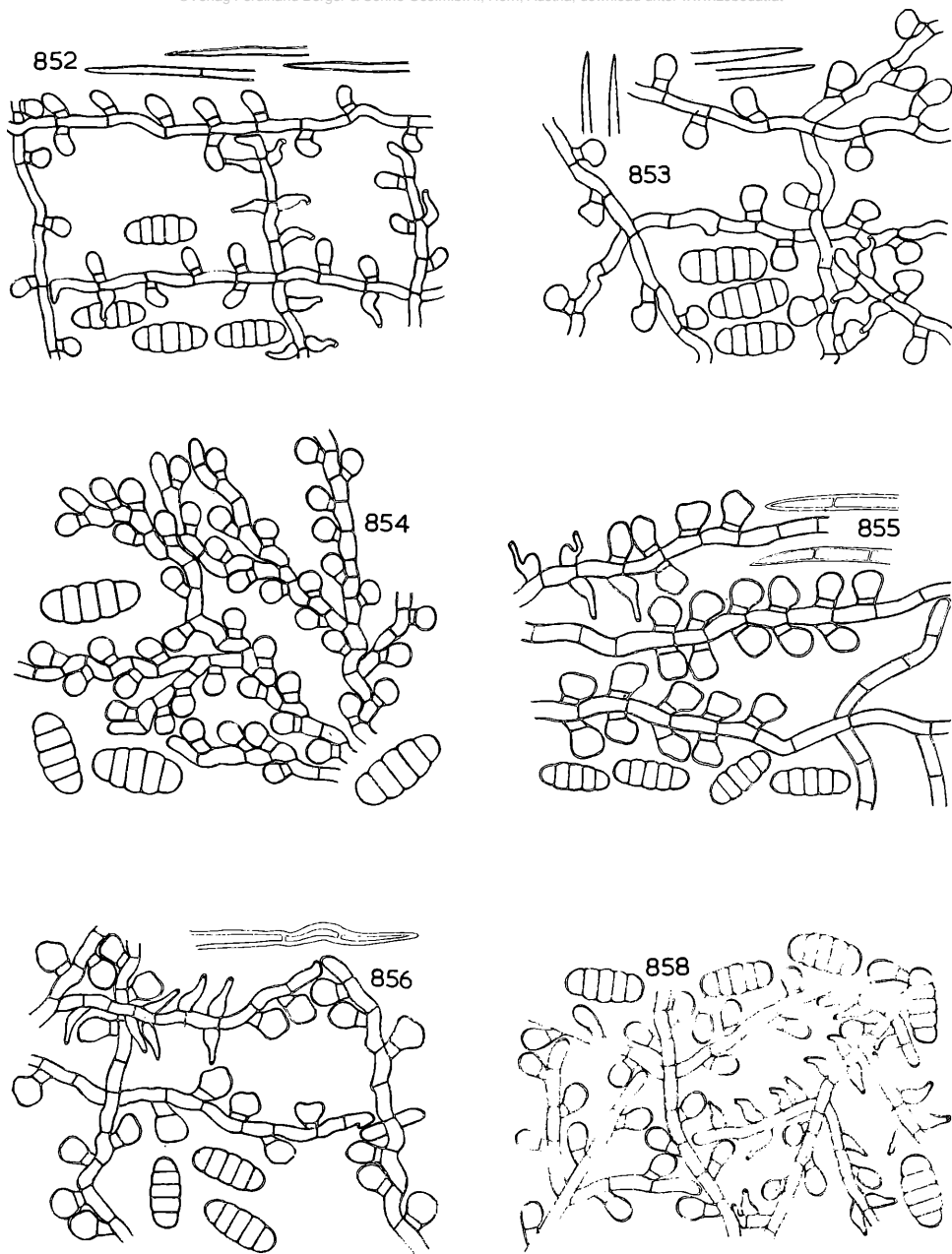


PLATE CXXXIV. — 852. *M. zizyphi* Hansf. et Thirum. — 853. *M. elaeagni* Hansf. et Thirum. — 854. *Am. leaeae* Hansf. et Thirum. — 855. *I. leaeae* Hansf. — 856. *I. leaeae* Hansf. var. *javensis* — 858. *Ast. leicola* Hansf.

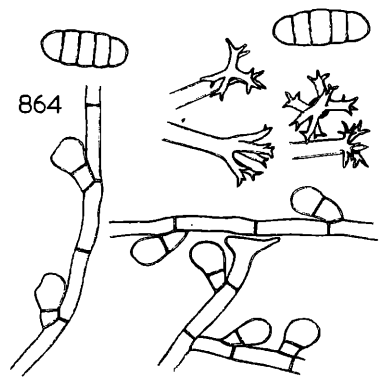
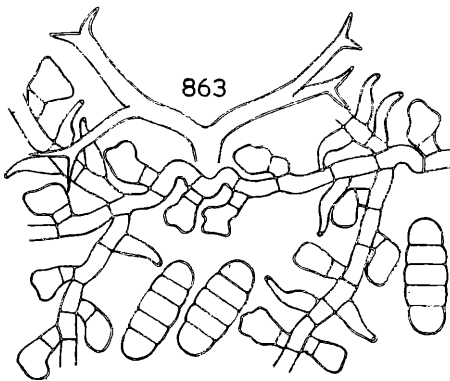
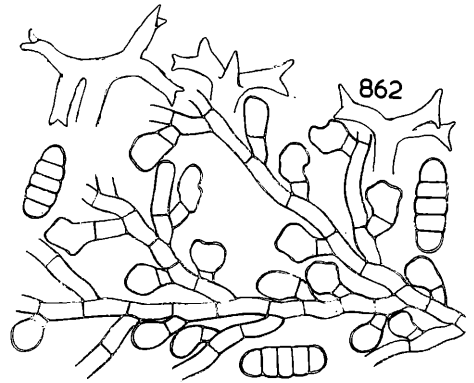
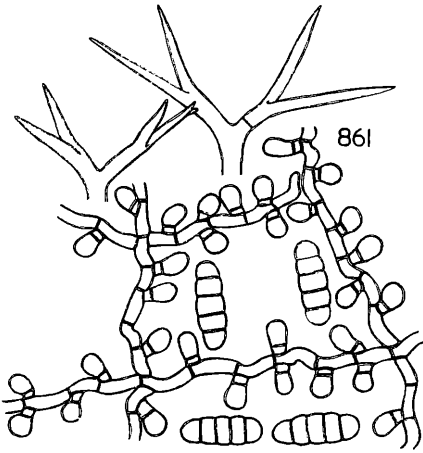
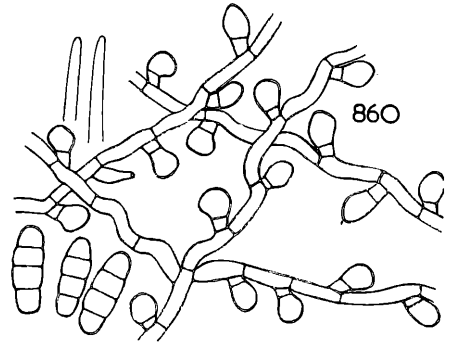
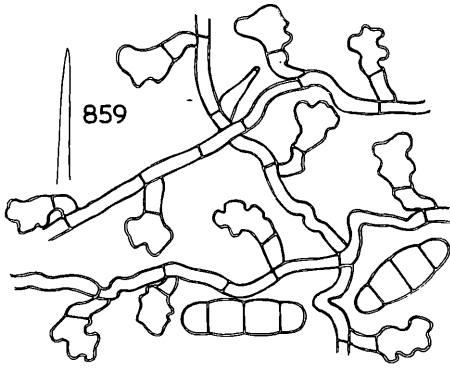


PLATE CXXXV. — 859. *M. cissi-antarcticae* Hansf. — 860. *M. cissi-repandae* Hansf. — 861. *M. cissi-caesia*e Hansf. et Deight. — 862. *M. furcata* Lev. — 863. *M. furcata* var. *major* Hansf. — 864. *M. furcata* var. *ugandensis* Hansf.

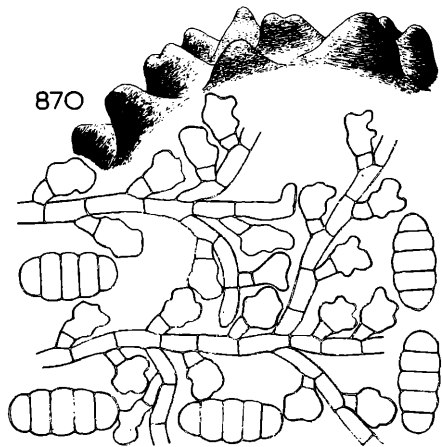
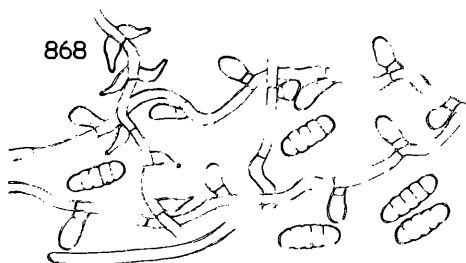
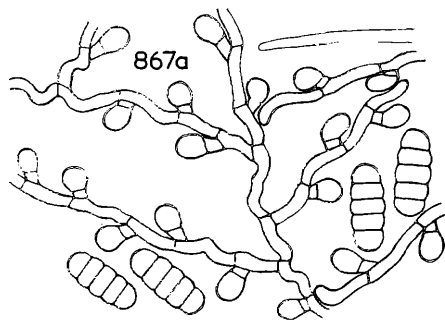
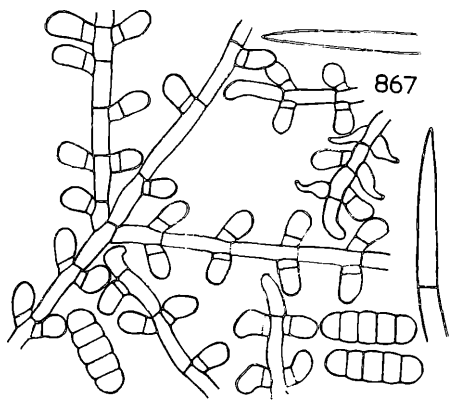
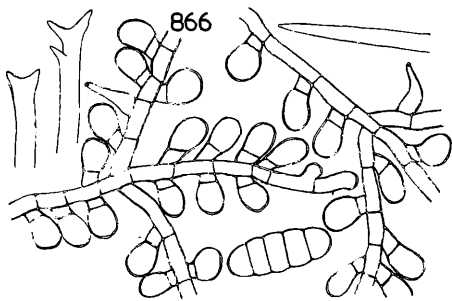
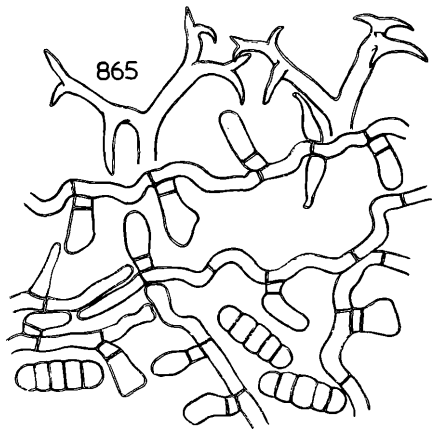


PLATE CXXXVI. — 865. *M. vitis* Hansf. — 866. *M. cissi* Hansf. — 867. *M. bakeri* Syd. — 867a. *M. corazoyensis* Hansf. — 868. *M. cissi-rhombifoliae* Hansf. — 870. *Ast. trachylaena* (Syd.) Hansf.

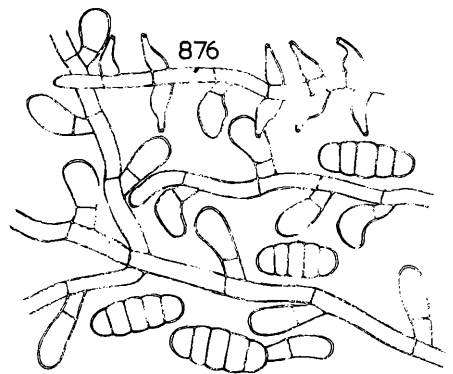
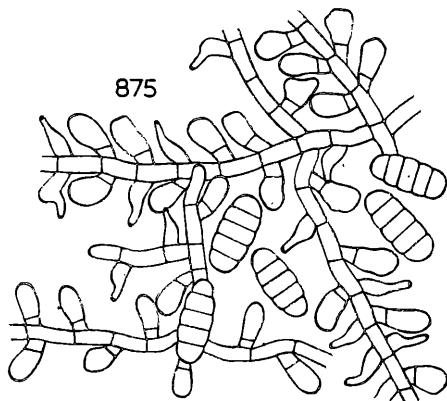
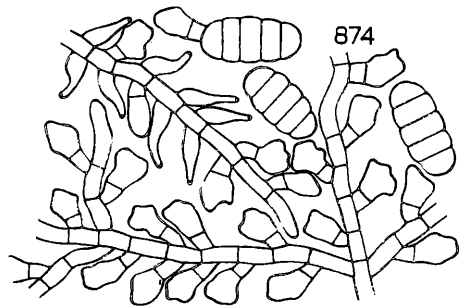
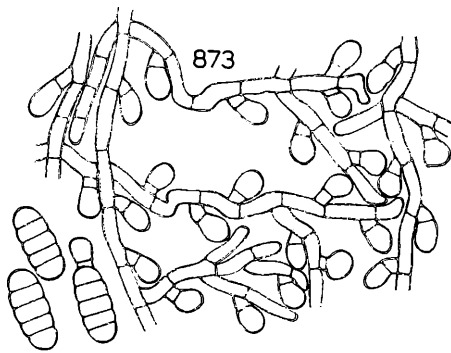
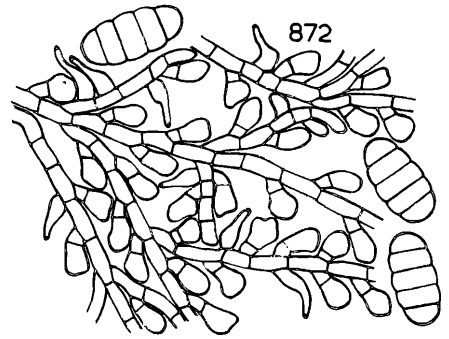
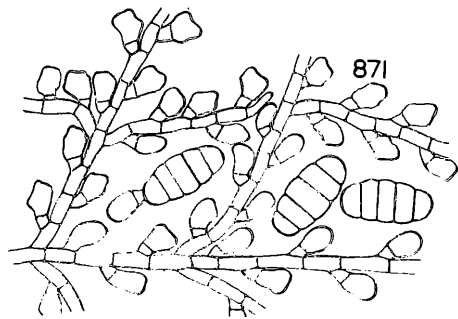


PLATE CXXXVII. — 871. *Ast. obesa* (Speg.) Hansf. — 872. *Ast. obesa*. var. *obesula* (Speg.) Hansf. — 873. *Ast. obesa* var. *clausenae* Hansf. — 874. *Ast. fagaricola* (Speg.) Hansf. — 875. *Ast. fagaricola* var. *zanthoxyli* Hansf. — 876. *Ast. casimiroae* Hansf.

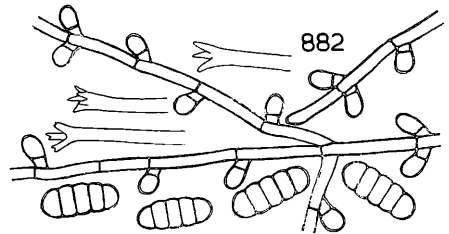
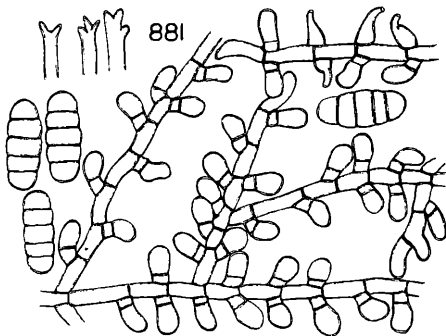
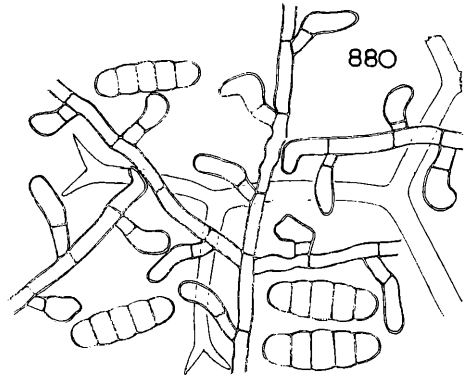
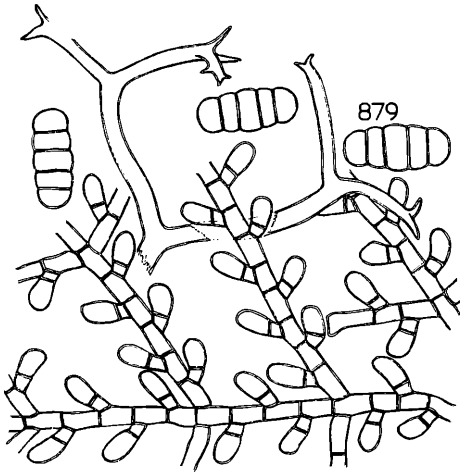
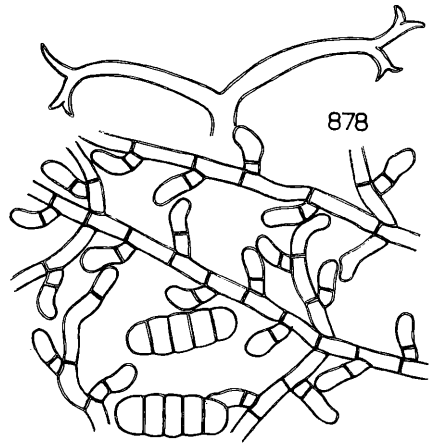
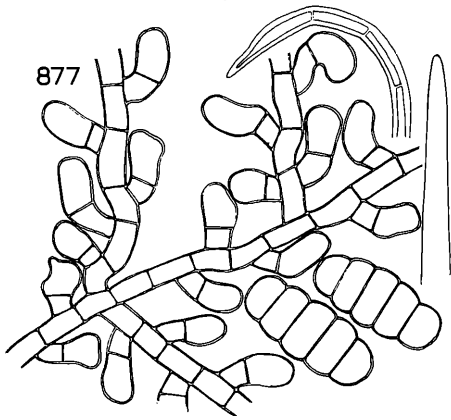


PLATE CXXXVIII. — 877. *M. juddiana* Stev. — 878. *M. tenella* Pat. — 879. *M. tenella* var. *atalantiae* (Pat.) Hansf. — 880. *M. patens* Syd. — 881. *M. butleri* Syd. — 882. *M. fagarae* Hansf.

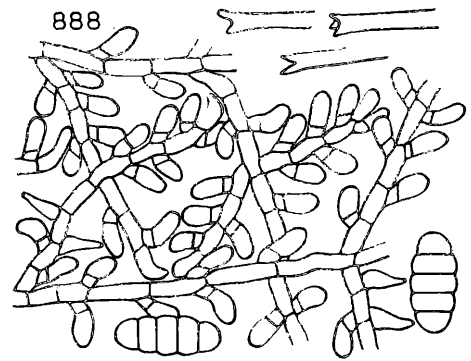
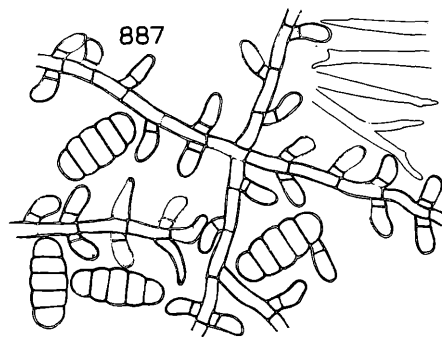
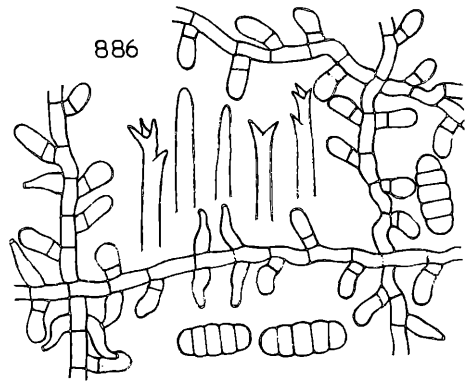
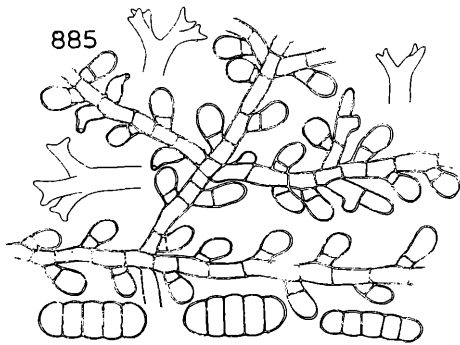
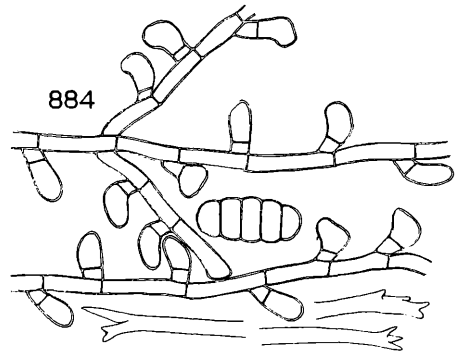
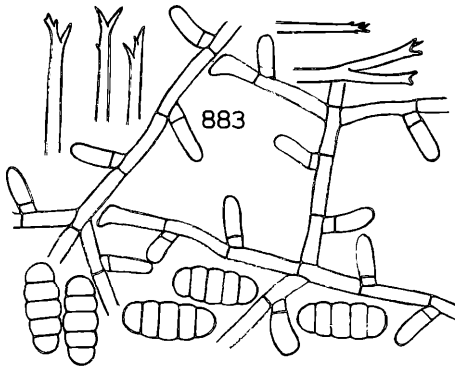


PLATE CXXXIX. — 883. *M. fagarae-martinicensis* Hansf. — 884. *M. galipeae* Syd. —  
885. *M. evodiae* Pat. — 886. *M. citricola* Syd. — 887. *M. citricola*  
var. *amyridis* Hansf. — 888. *M. baileyi* Hansf.



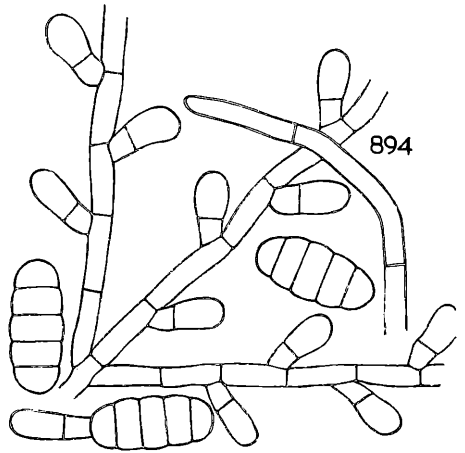
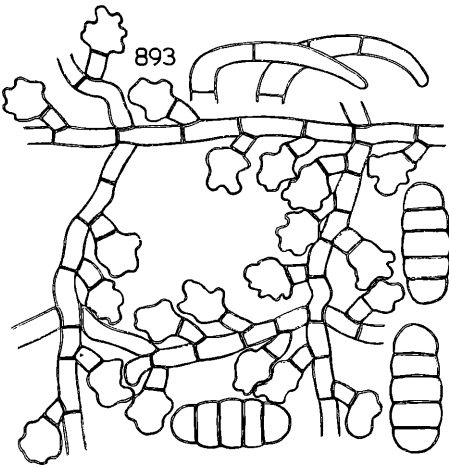
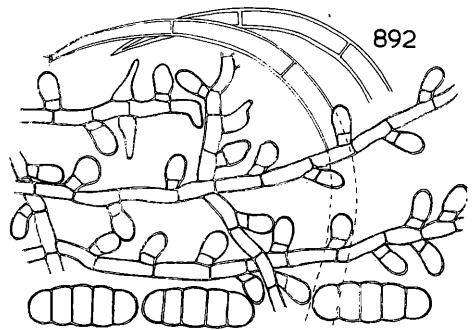
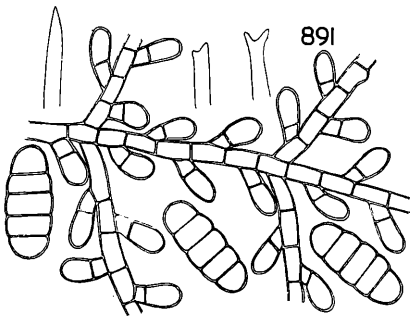
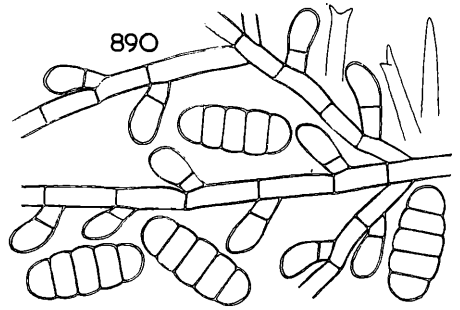
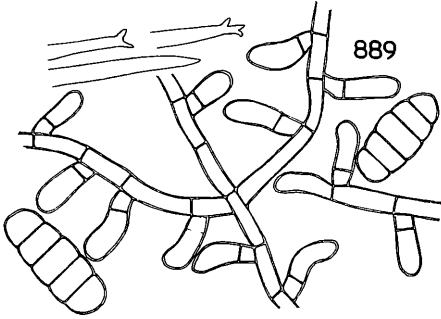


PLATE CXL. — 889. *M. bouchardatae* Hansf. — 890. *M. teclae* Hansf. — 891. *M. kisubiensis* var. *phebalii-dentati* Hansf. — 892. *M. rickiana* Hansf. — 893. *M. zanthoxyli* Hansf. — 894. *M. yangambiensis* Hansf.

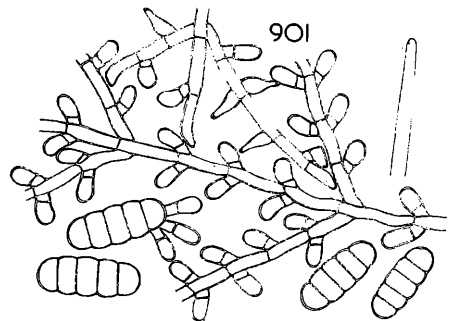
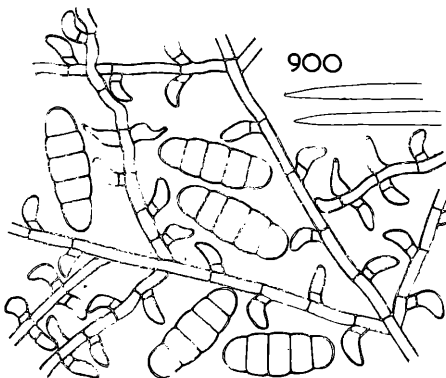
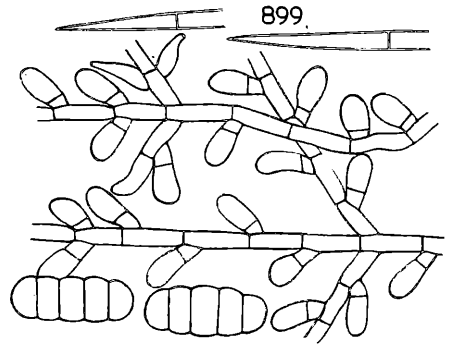
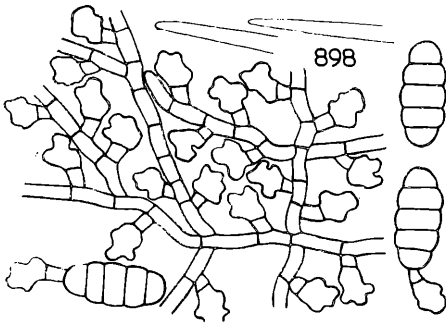
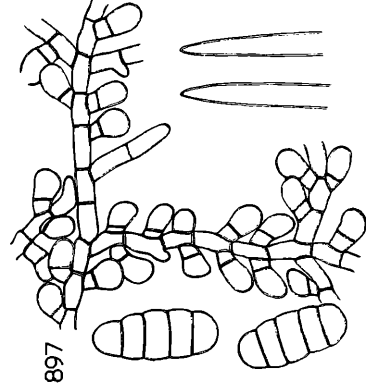
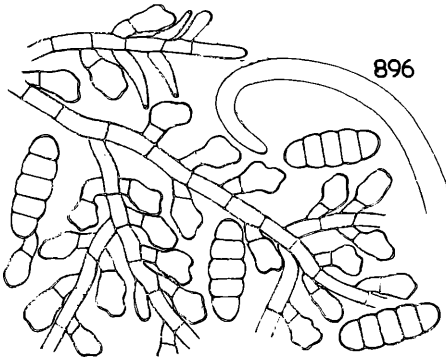


PLATE CXLI. — 896. *M. aterrима* Syd. — 897. *M. toddalio* Doidge. — 898. *M. monensis* Stev. — 899. *M. pilocarp*i Stev. — 900. *M. recurvipoda* Hansf. — 901. *M. peleae* Stev.

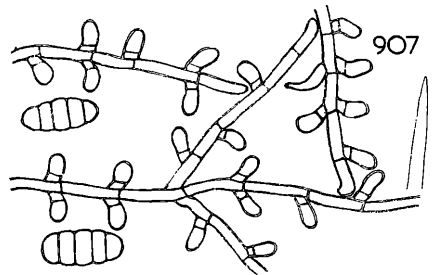
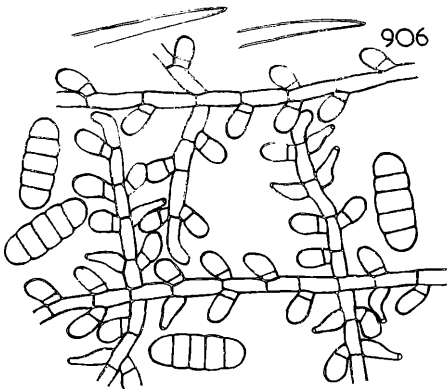
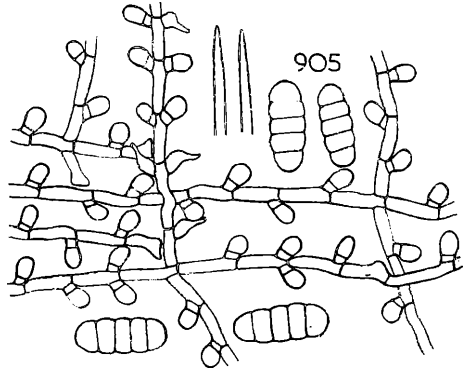
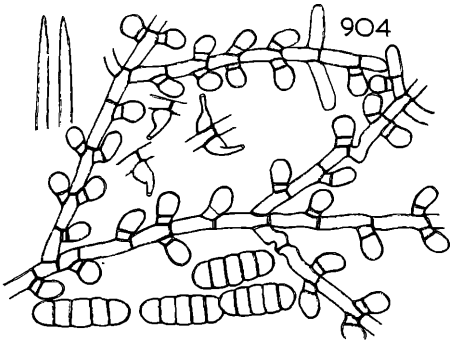
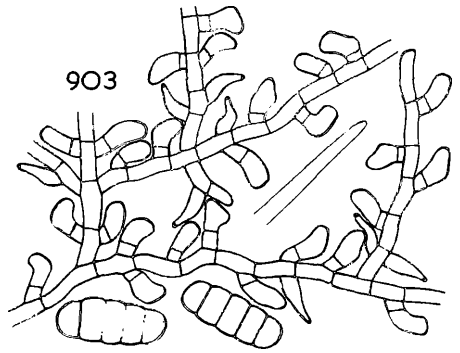
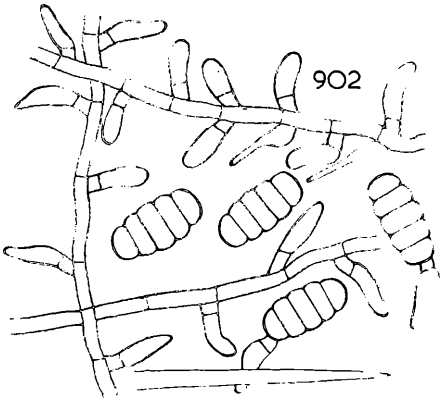


PLATE CXLII. — 902. *M. edanoana* Hansf. — 903. *M. ludibunda* Speg. — 904. *M. koniaensis* Hansf. et Deight. — 905. *M. toddaliicola* Hansf. — 906. *M. toddaliicola* var. *indica* Hansf. et Thirum. — 907. *M. cadiensis* Yates.

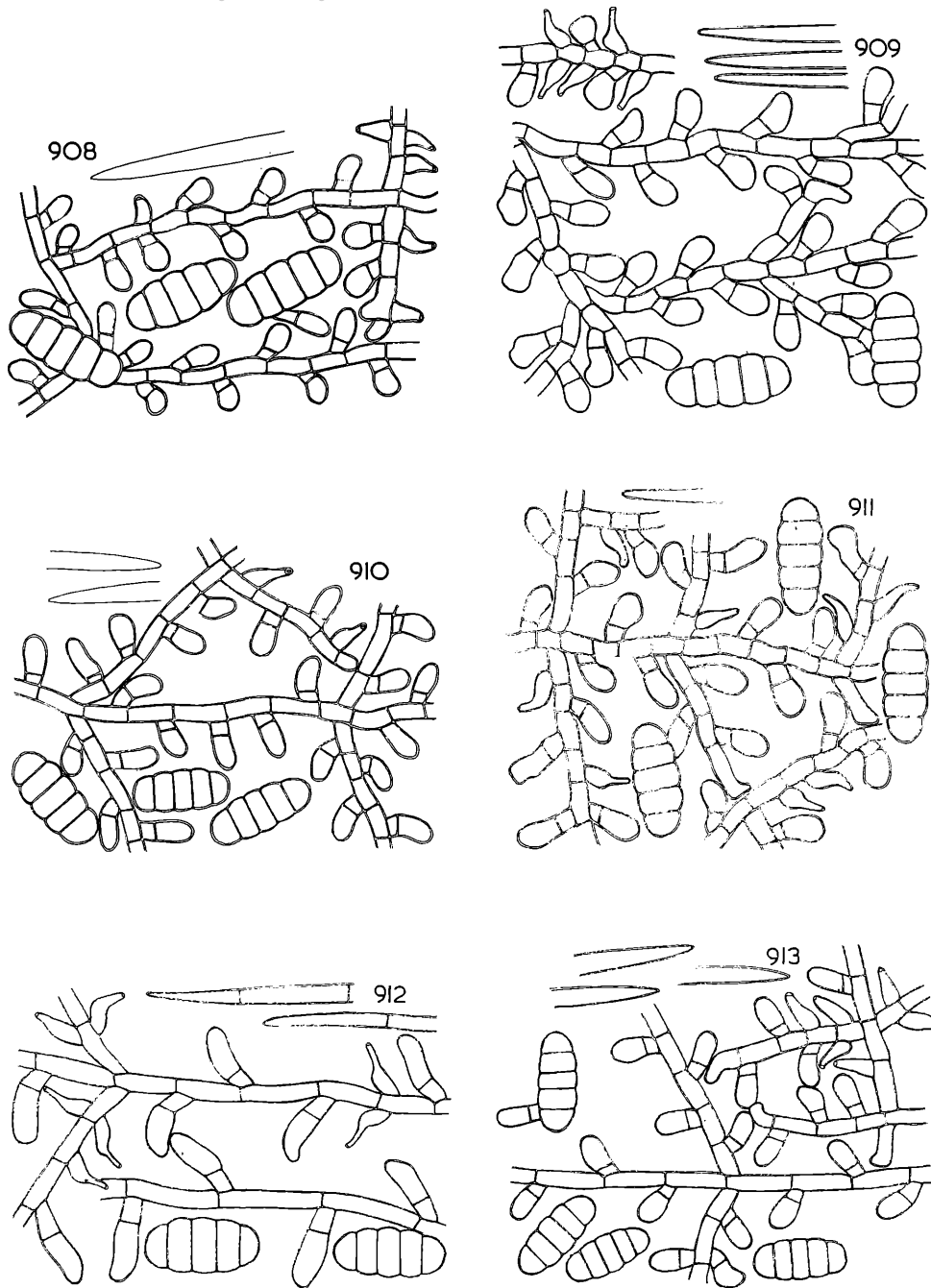


PLATE CXLIII. — 908. *M. kisubiensis* var. *peleicola* Hansf. — 909. *M. kisubiensis* Hansf. — 910. *M. kisubiensis* Hansf. var. *bosistoae* Hansf. — 911. *M. kisubiensis* var. *medicosae* Hansf. — 912. *M. macropoda* Syd. — 913. *M. teclae* var. *toddaliae-asiaticae* Hansf.

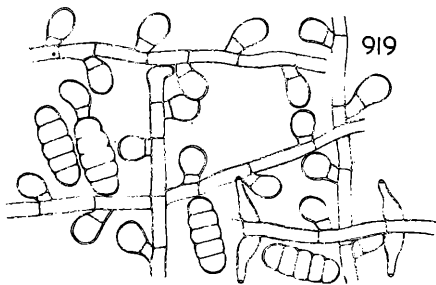
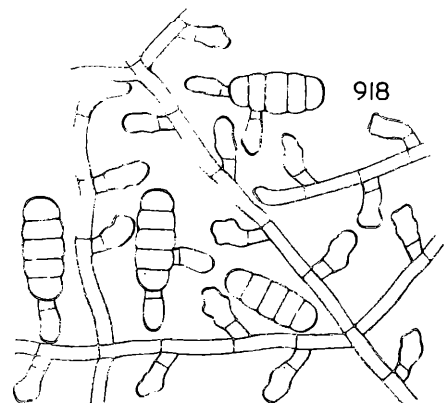
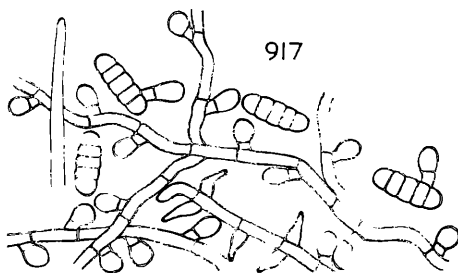
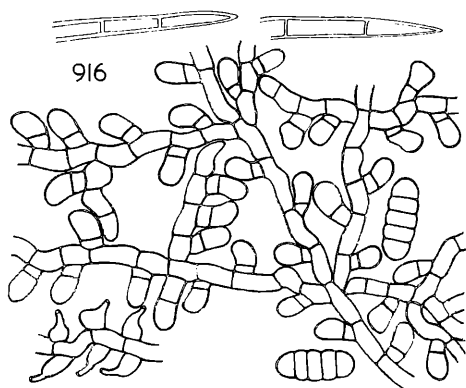
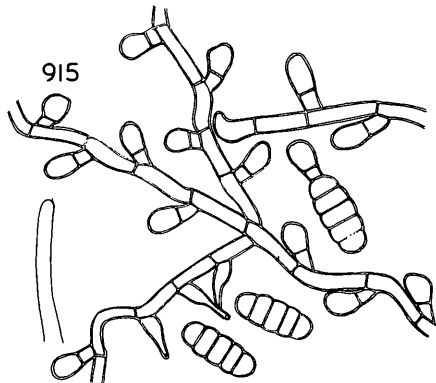
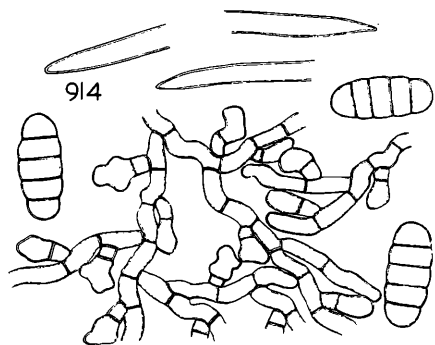


PLATE CXLIV — 914. *M. microthecia* Thuem. — 915. *M. evodiicola* Hansf. — 916. *M. atalayae* Doidge. — 917. *M. monnieriae* Stev. — 918. *Ast. simarubae* Hansf. — 919. *Ast. simarubicola* Hansf.

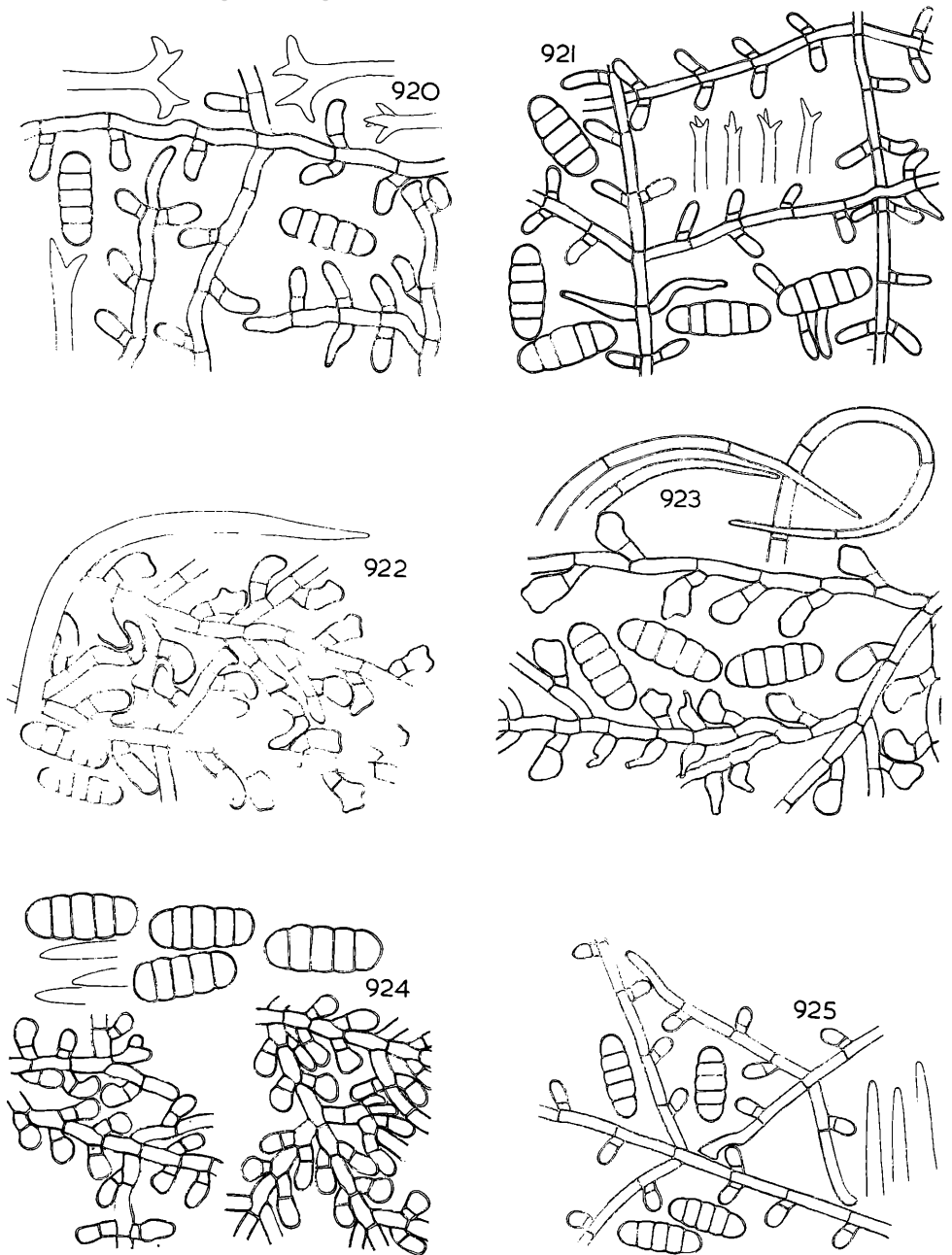


PLATE CXLV. — 920. *M. picrasmae* Hansf. — 921. *M. hannøe* Deight. — 922. *M. falcatiseta* Speg. — 923. *M. irvingiae* Hansf. — 924. *M. balanitis* Hansf. — 925. *M. barrisoniae* Hansf.

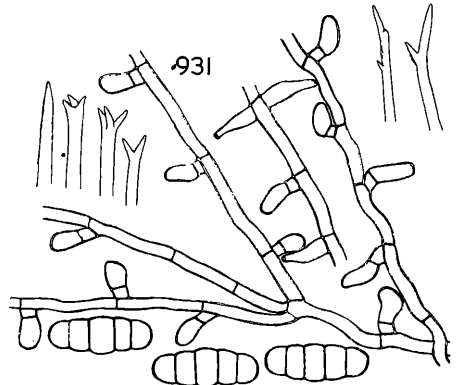
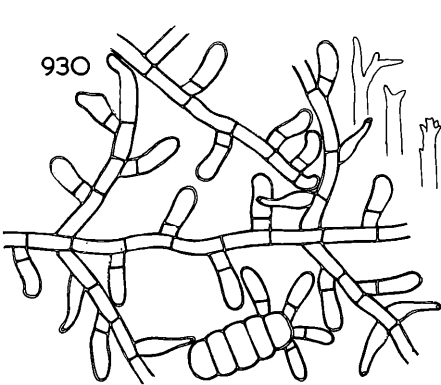
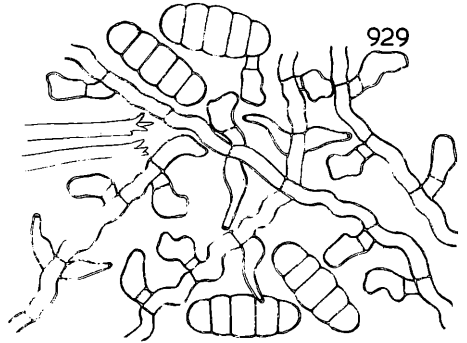
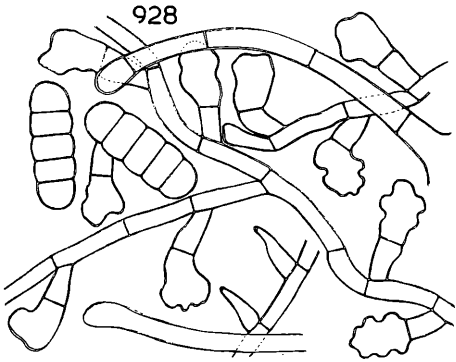
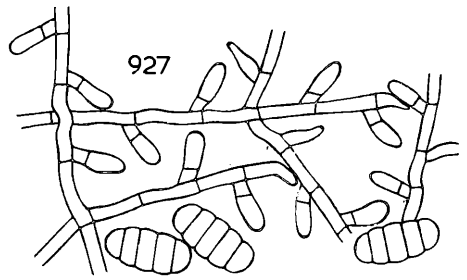
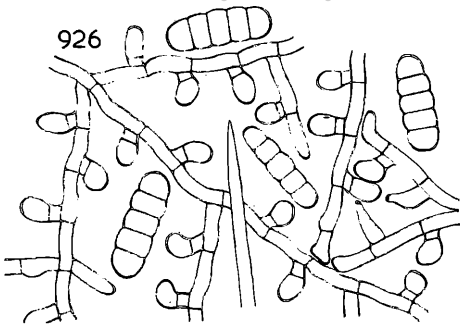


PLATE CXLVI. — 926. *M. picramniae* Hansf. — 927. *Ast. proticola* (Bat. et Gay.) Hansf. — 928. *M. canariicola* Stev. — 929. *M. protii* Stev. — 930. *M. burseracearum* var. *major* Hansf. — 931. *M. burseracearum* Stev.

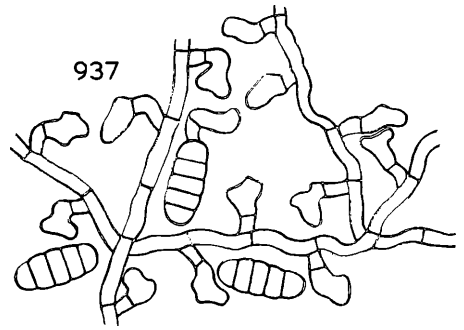
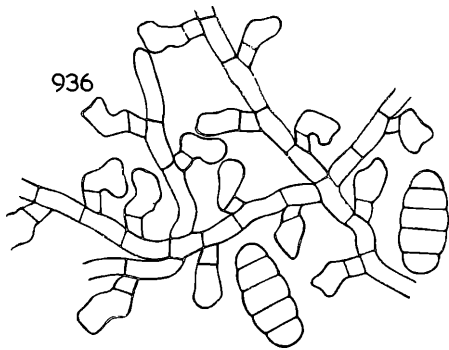
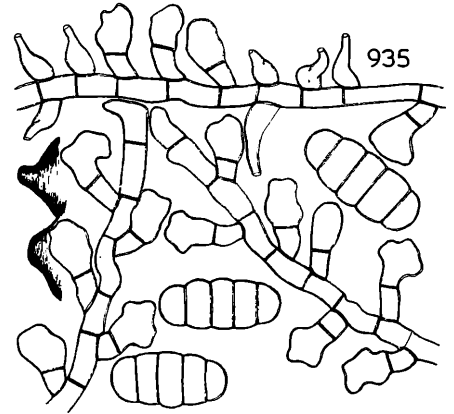
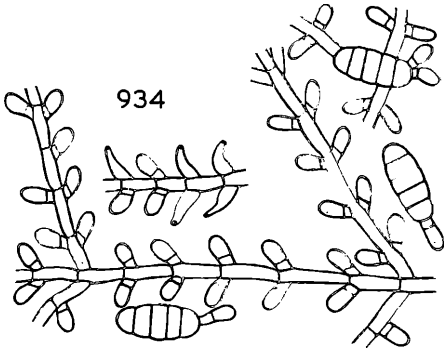
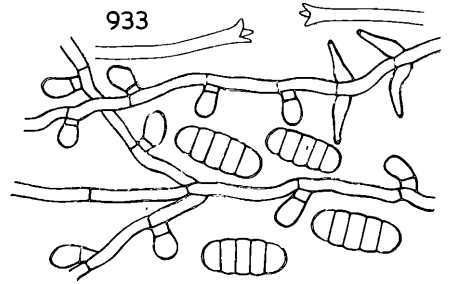
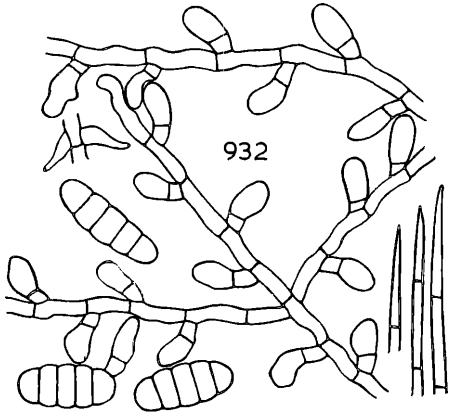


PLATE CXLVII. — 932. *M. canarii* Syd. — 933. *M. garugae* Stev. et Rold. — 934. *Ast. pseudekebergiae* Hansf. — 935. *Ast. bersamae* Hansf. — 936. *Ast. ekebergiae* (Doidge) Hansf. — 937. *Ast. ekebergiae* var. *paraguayensis* Hansf.



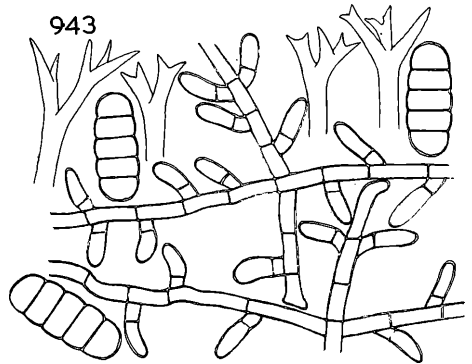
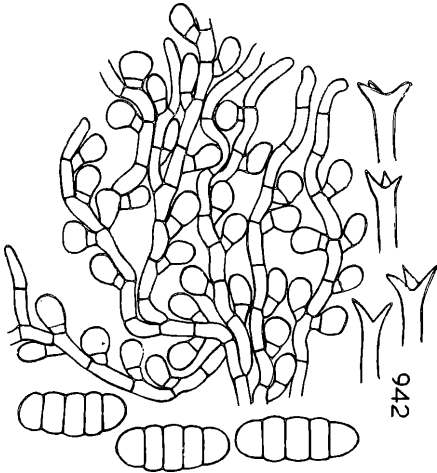
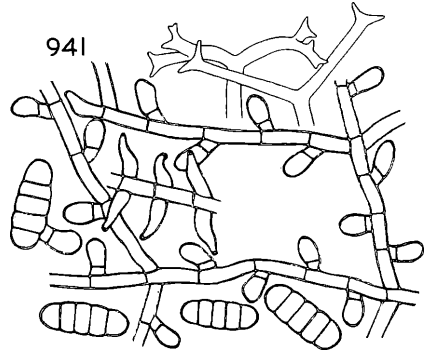
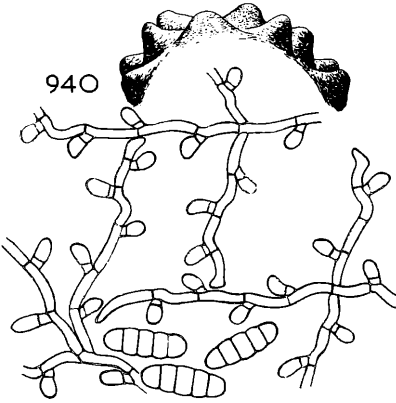
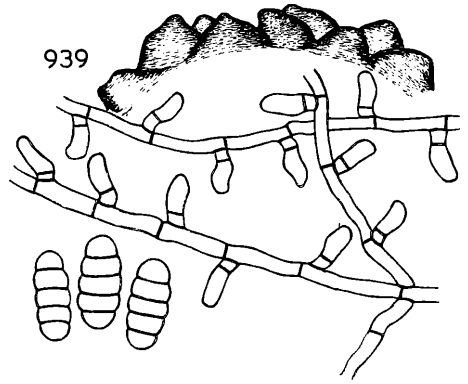
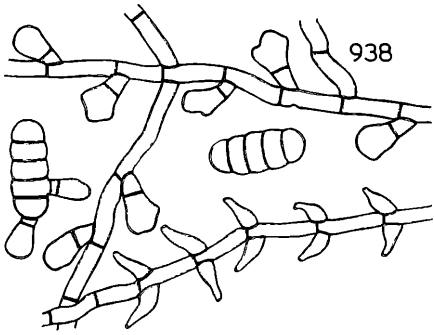


PLATE CXLVIII. — 938. *Ast. entandrophragmae* Hansf. — 939. *Ast. lovoae* Hansf. —  
940. *Ast. sandorici* (Rehm) Hansf. — 941. *M. swieteniae* Cif. —  
942. *M. banahaensis* Yates. — 943. *M. khayae* Hansf.

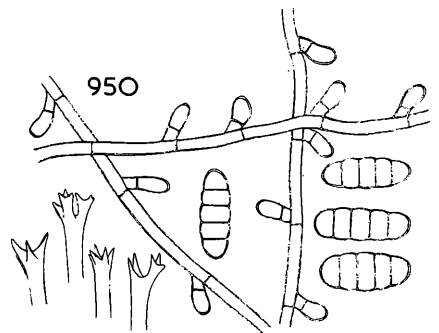
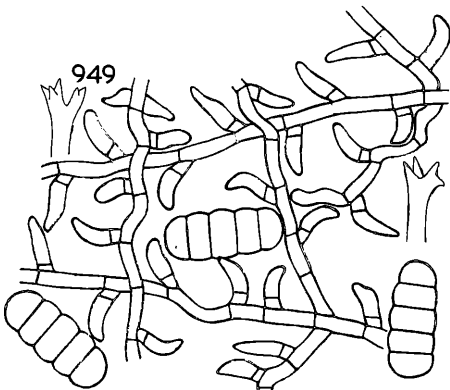
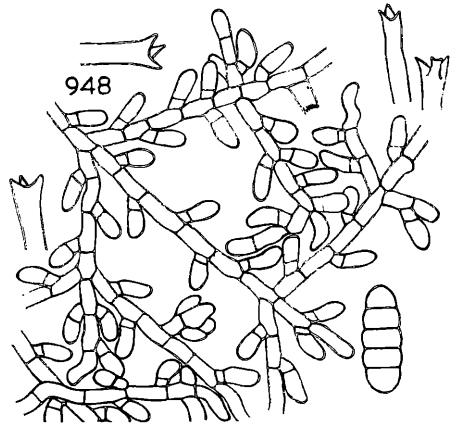
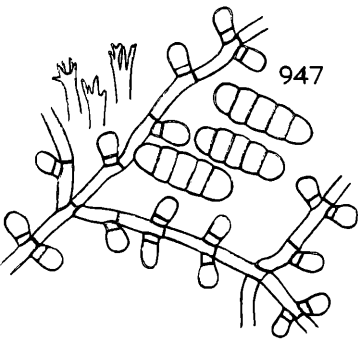
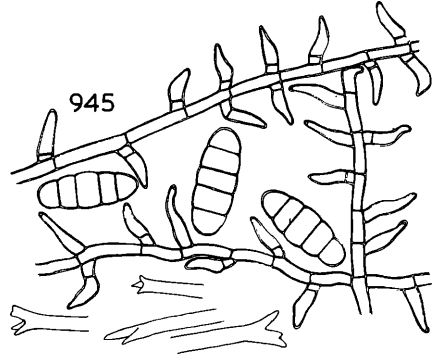
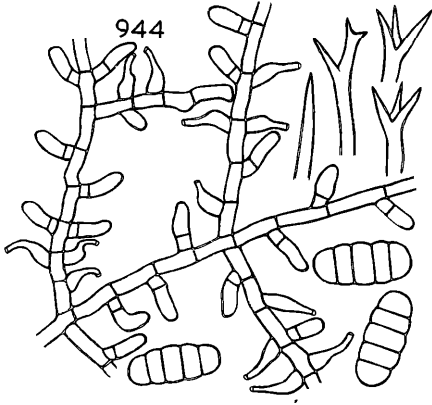


PLATE CXLIX. — 944. *M. khayae* var. *minor* Hansf. et Deight. — 945. *M. trifurcata* Cif. — 947. *M. turraeae* Hansf. — 948. *M. macalpini* Sacc. et Syd. — 949. *M. elodea* Syd. — 950. *M. turraeae* var. *eggelingii* Hansf.

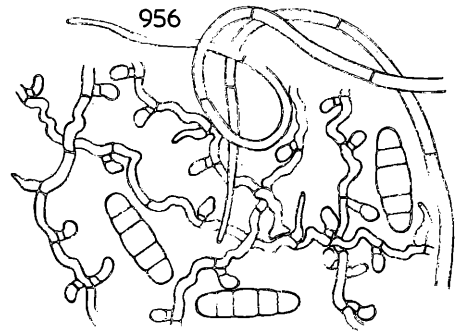
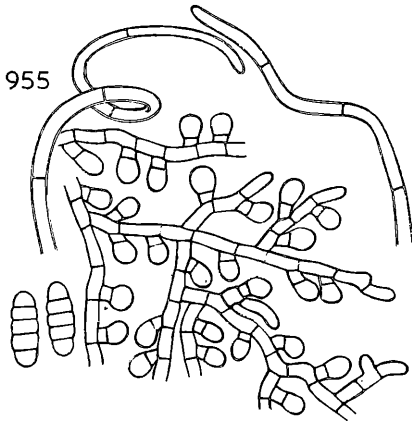
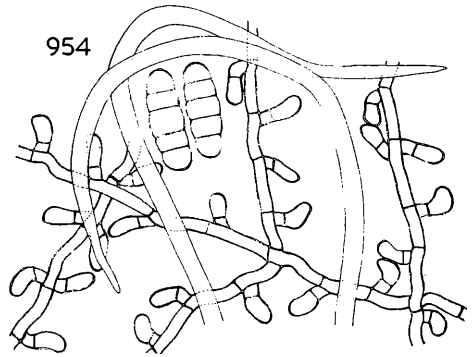
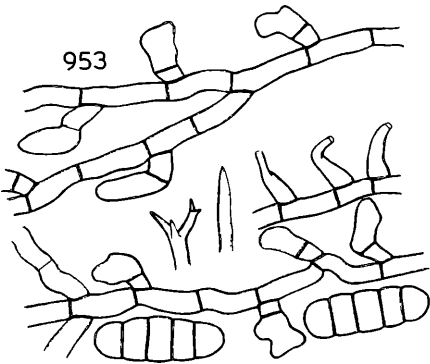
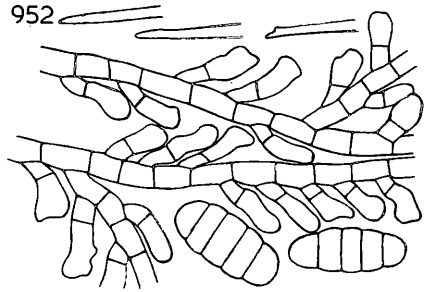
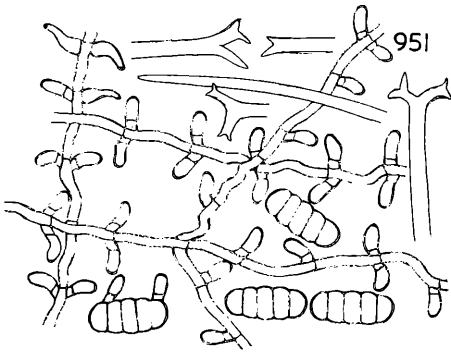


PLATE CL. — 951. *M. trifurcata* var. *philippinensis* Hansf. — 952. *M. pteroxyli* Doidge. — 953. *M. carapae* Hansf. et Deight. — 954. *M. atrovolutina* Speg. — 955. *M. guareicola* Stev. — 956. *M. obvallata* Syd.

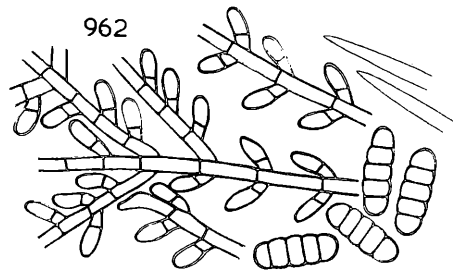
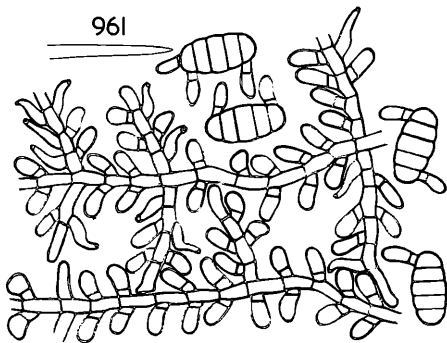
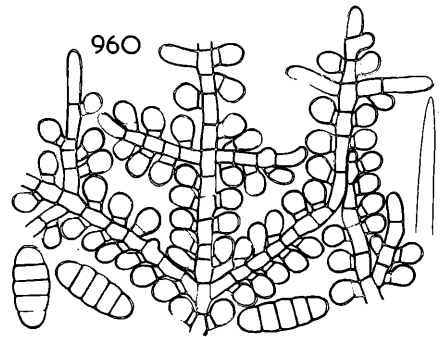
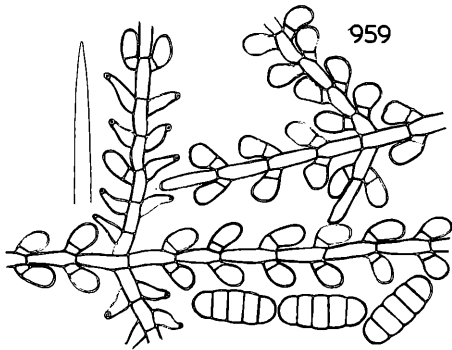
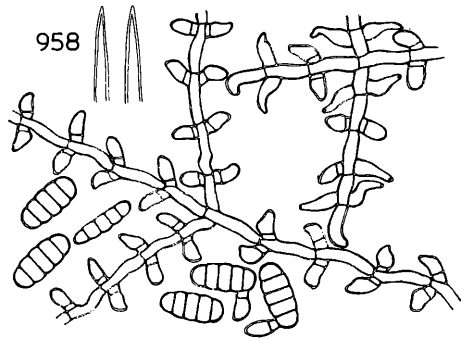
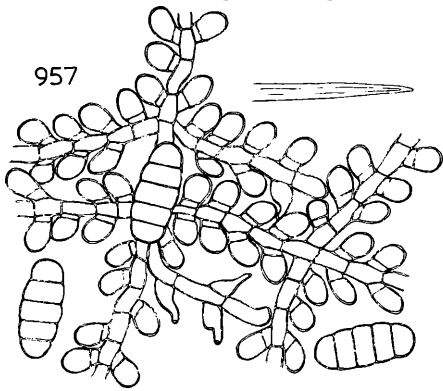


PLATE CLI. — 957. *M. dysoxyli* Hansf. — 958. *M. amoorae* Yates. — 959. *M. opposita* Syd. — 960. *M. opposita* var. *africana* Hansf. — 961. *M. aglaina* Hansf. — 962. *M. ekebergiae* Hansf.

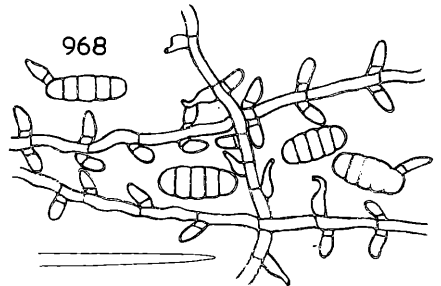
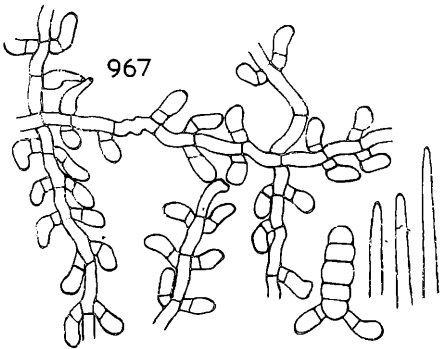
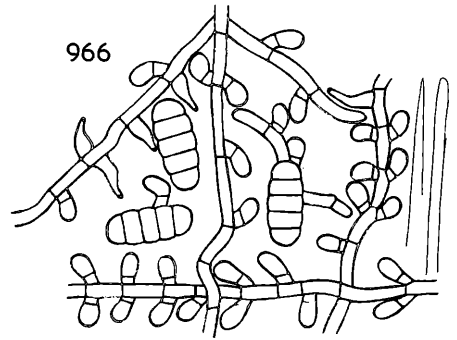
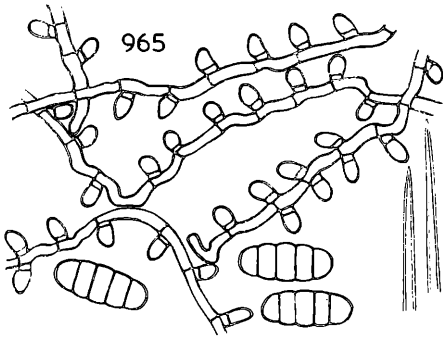
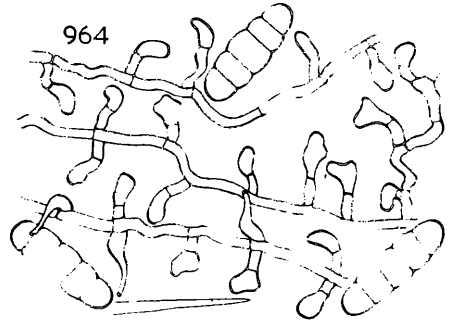
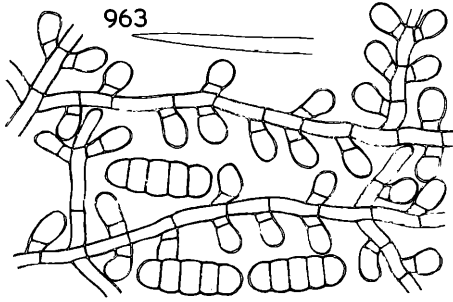


PLATE CLII. — 963. *M. trichiliae* Beeli. — 964. *M. walsurae* Stev. — 965. *M. dysoxylina* Hansf. — 966. *M. ceriopsidis* Hansf. — 967. *M. rickii* Hansf. — 968. *M. parvula* Syd.

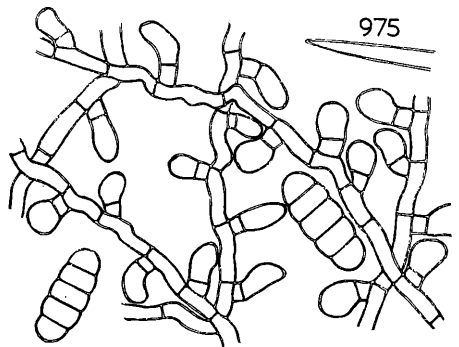
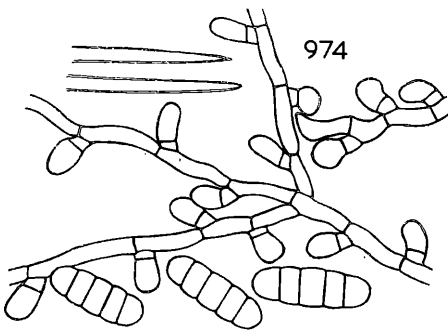
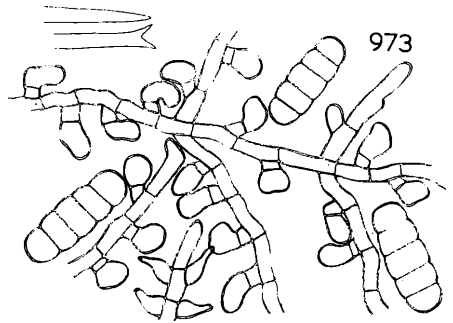
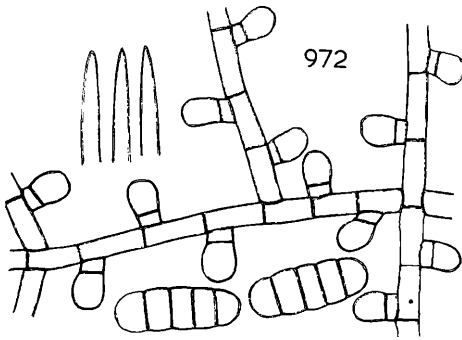
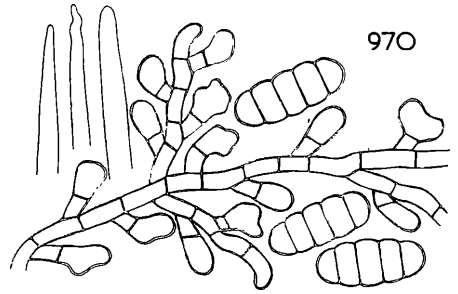
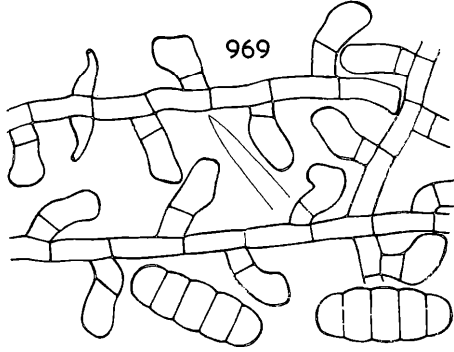


PLATE CLIII. — 969. *M. guareae* var. *major* Hansf. — 970. *M. bunyorensis* Hansf.  
— 972. *M. bersamicola* Hansf. — 973. *M. parasitica* Stev. — 974.  
*M. sinuosa* Doidge. — 975. *M. guareina* Hansf.

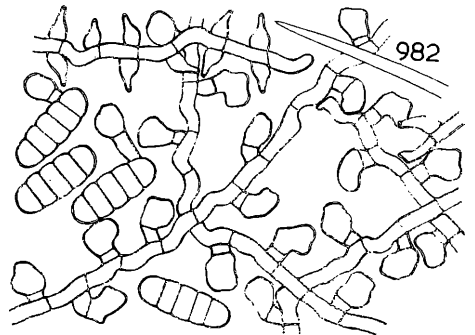
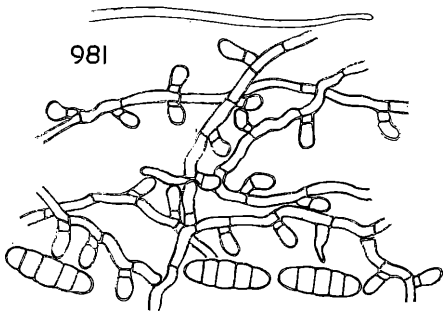
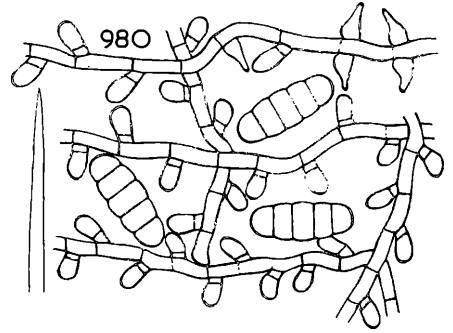
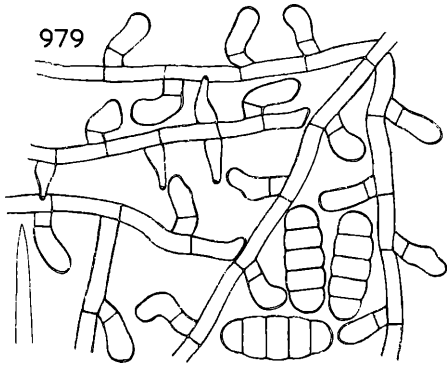
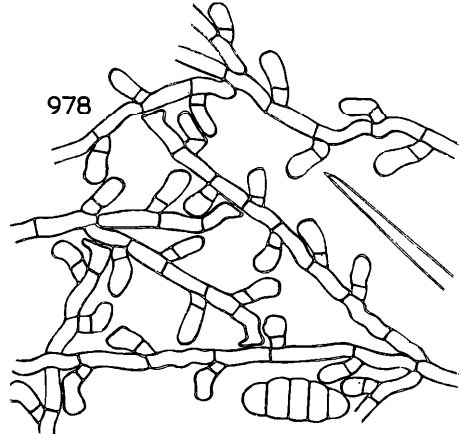
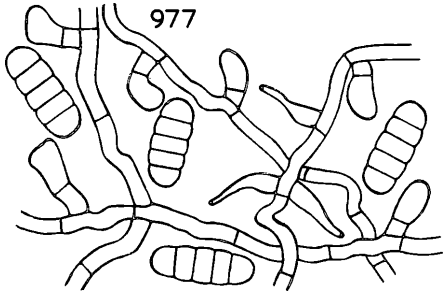


PLATE CLIV — 977. *M. meliacearum* Stev. et Rold. — 978. *M. dysoxylicola* Hansf. — 979. *M. guareae* Speg. — 980. *M. trichilicola* Speg. — 981. *M. leptochaeta* Syd. — 982. *M. zamboangensis* Hansf.

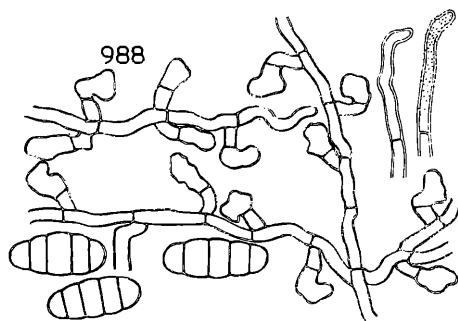
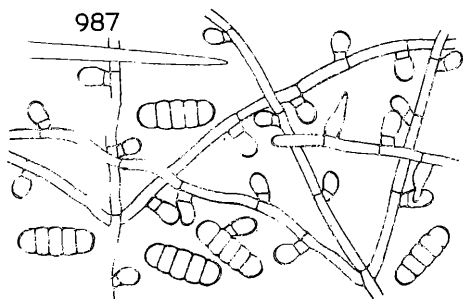
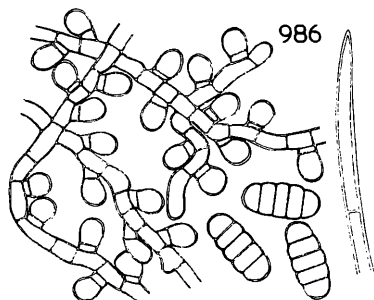
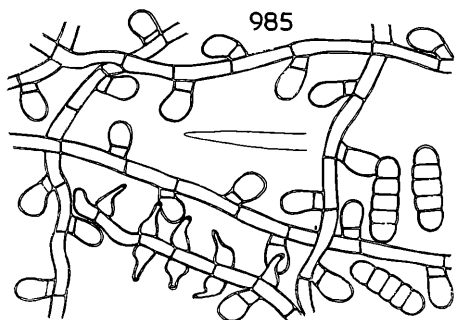
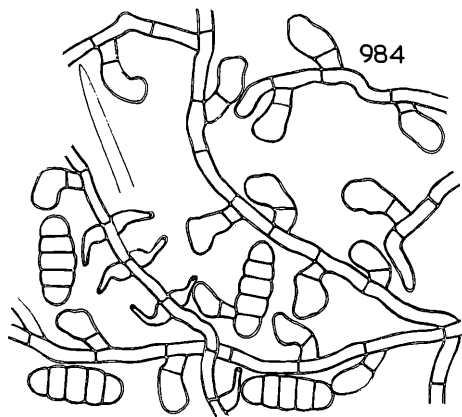
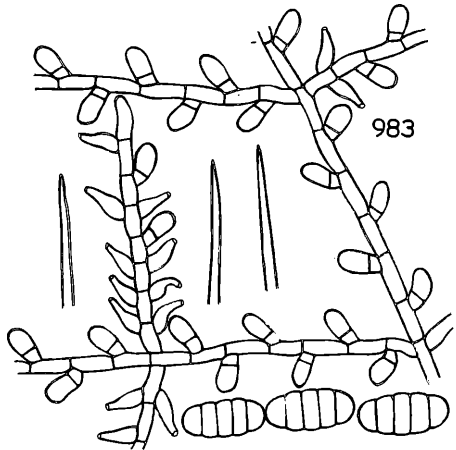


PLATE CLV. — 983. *M. heyneae* Hansf. et Thirum. — 984. *M. togoensis* var. *angulata* Hughes. — 985. *M. togoensis* Hughes. — 986. *M. aglaicola* Hansf. — 987. *M. guareiella* Hansf. — 988. *I. wrightii* (B. et C.) Hansf.



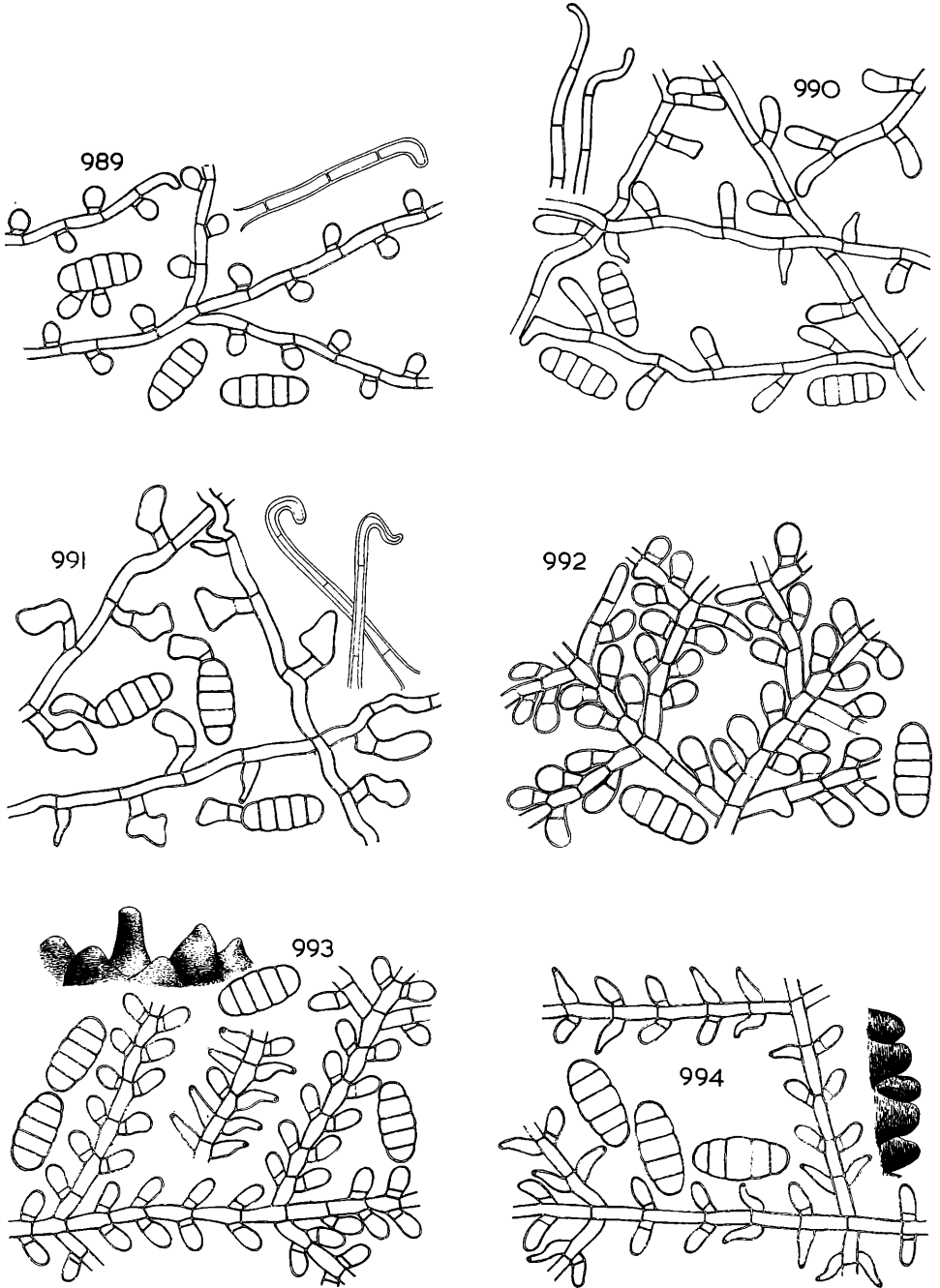


PLATE CLVI. — 989. *I. araneosa* (Syd.) Stev. — 990. *I. cupaniae* Stev. — 991. *I. cupaniicola* Hansf. — 992. *Ast. dodonaeae* Hansf. — 993. *Ast. guatemalensis* Hansf. — 994. *Ast. tersa* (Cif.) Hansf.

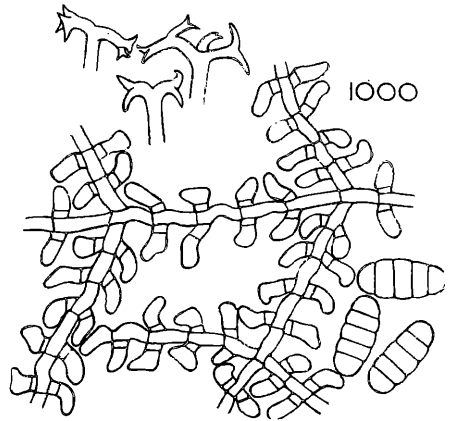
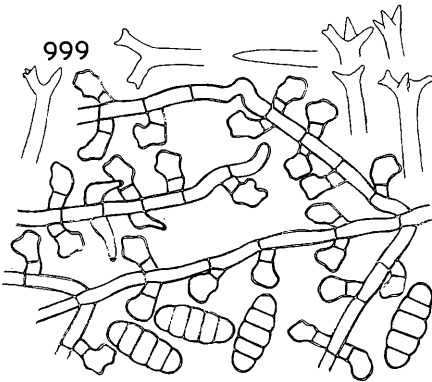
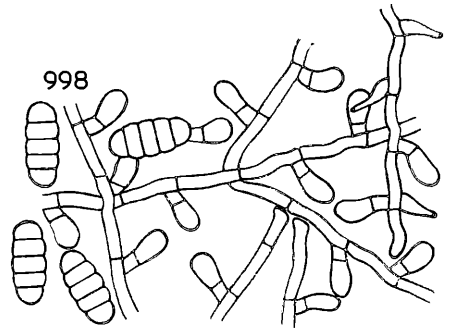
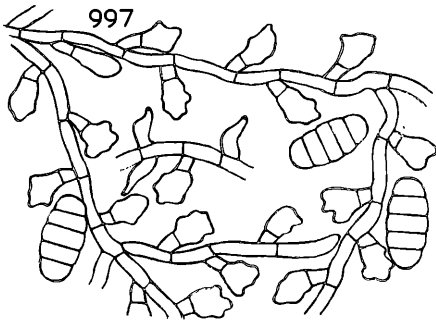
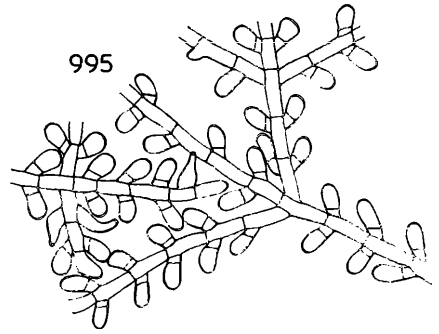
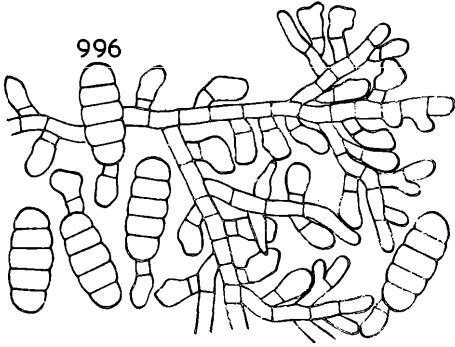


PLATE CLVII. — 995. *Ast. bomplandii* (Speg.) Hansf. — 996. *Ast. hypelates* Hansf. — 997. *Ast. chardoniana* Hansf. — 998. *Ast. cupania* (Toro) Hansf. — 999. *M. sapindacearum* Speg. — 1000. *M. crucifera* Starb.

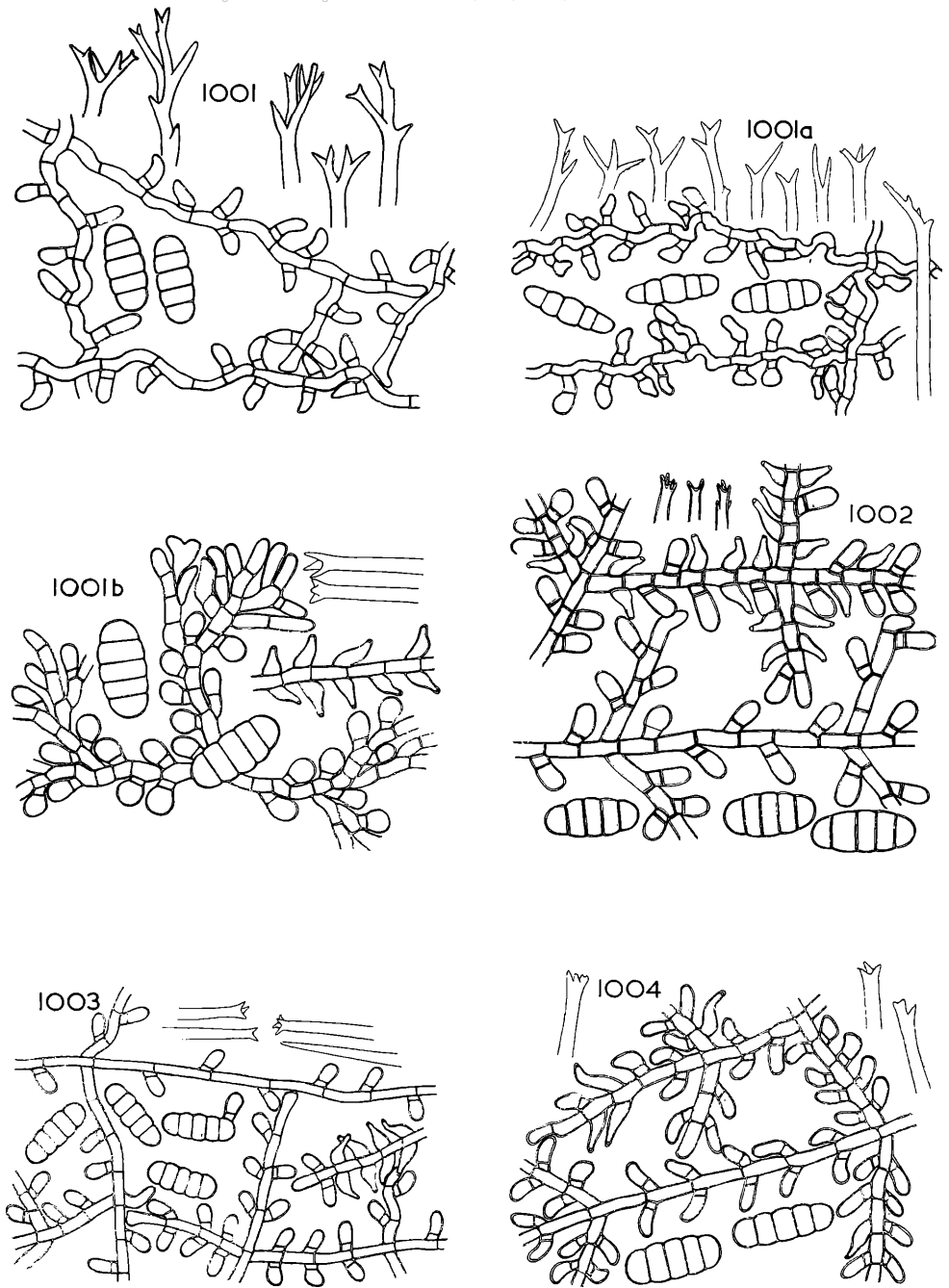


PLATE CLVIII. — 1001. *M. campylopoda* Syd. — 1001 a. *M. lychnodisci* Deight. — 1001 b. *M. gonophylli* Stev. et Rold. — 1002. *M. nephelii* Sacc. var. *singalensis* Hansf. — 1003. *M. talisiana* Bat. et Maia. — 1004. *M. odontacephala* Syd.

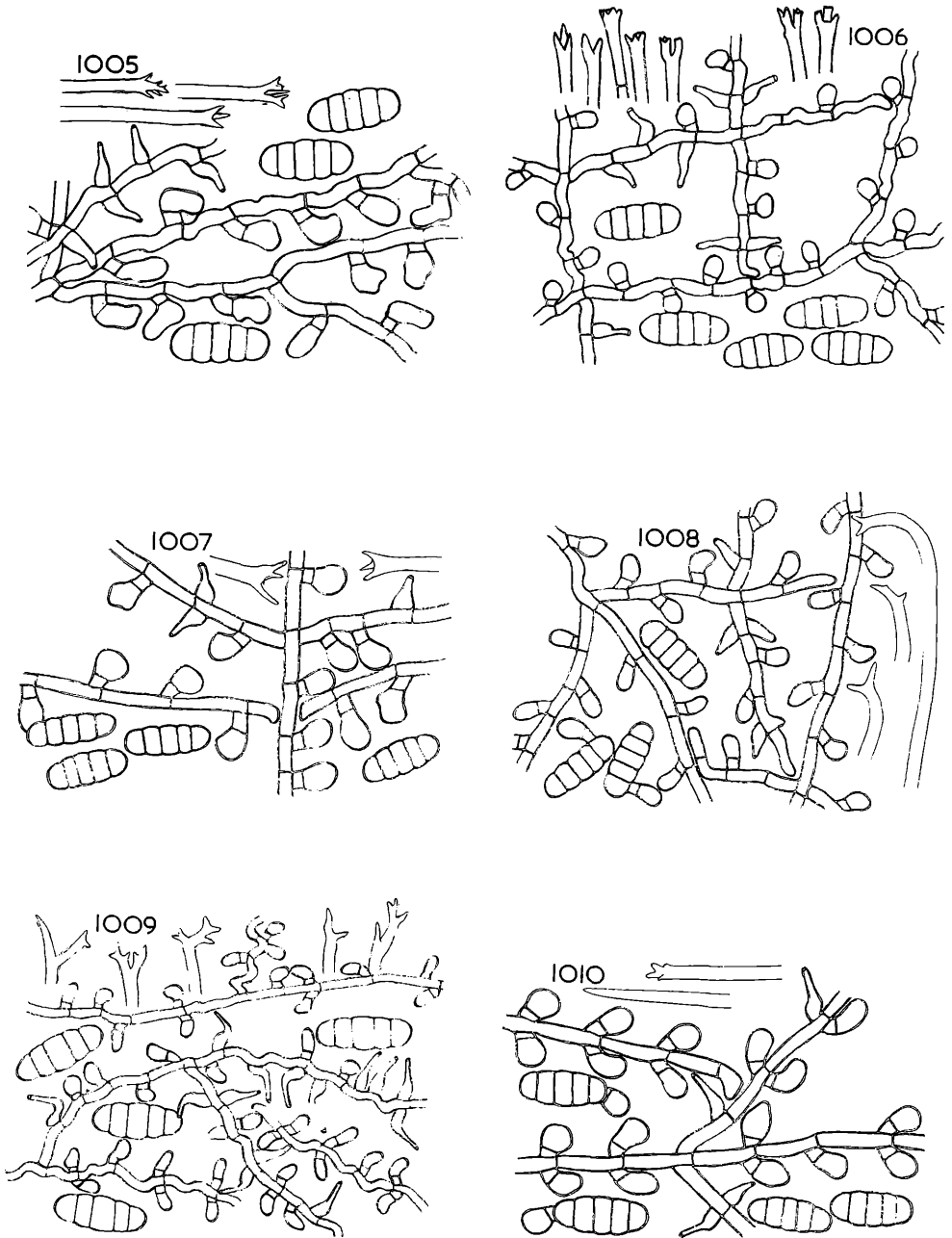


PLATE CLIX. — 1005. *Meliola sapindi* Stev. — 1006. *M. koelreuteriae* Hansf. — 1007. *M. paullinae* var. *dentata* Stev. — 1008. *M. trujillensis* Toro. — 1009. *M. variaseta* Stev. — 1010. *M. paulliniicola* Hansf.

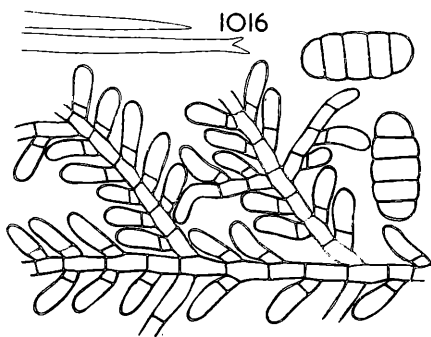
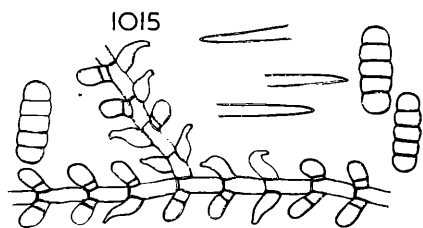
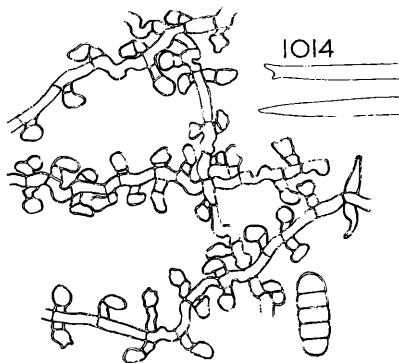
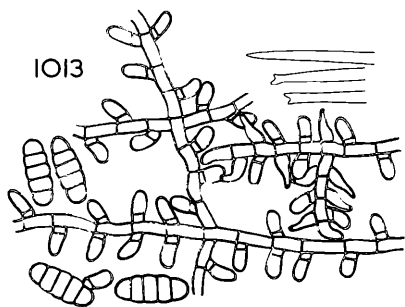
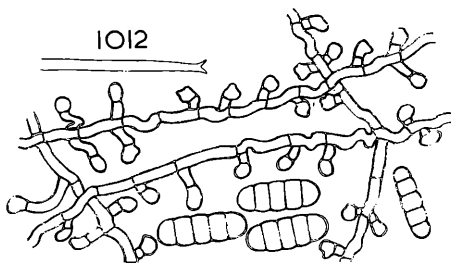
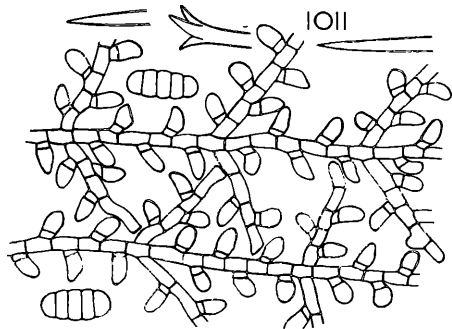


PLATE CLX. — 1011. *M. nephelii* Sacc. — 1012. *M. nephelicola* Stev. et Rold. —  
1013. *M. sapindi-esculentii* Hansf. — 1014. *M. commixta* Syd. —  
1015. *M. capensis* (K. et C.) Theiss. — 1016. *M. capensis* var.  
*domingensis* Hansf.

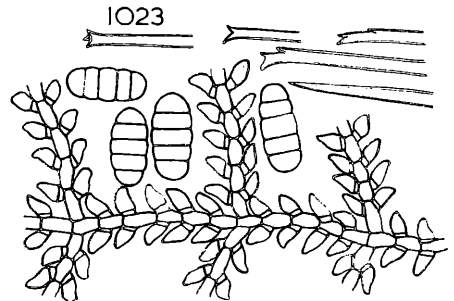
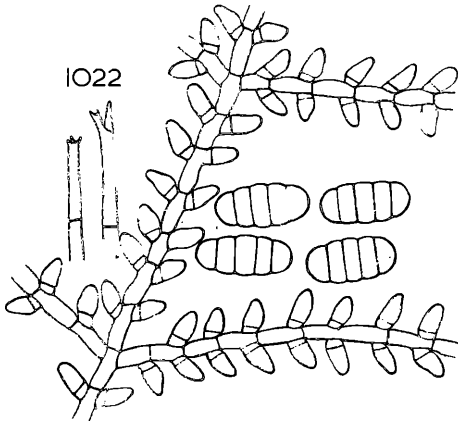
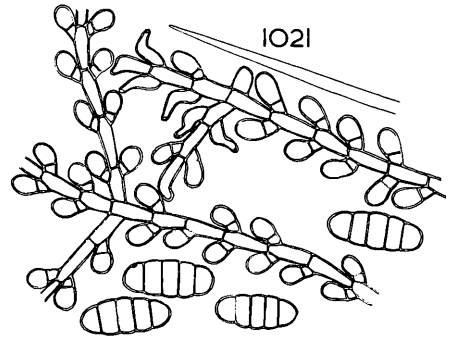
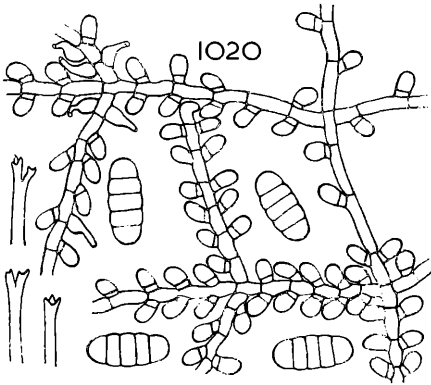
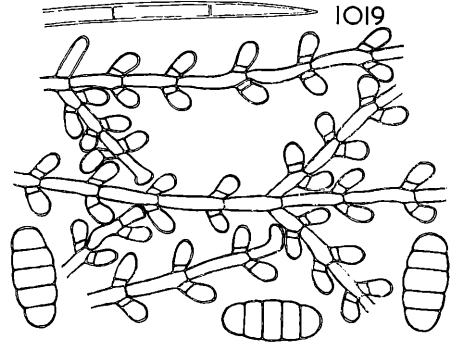
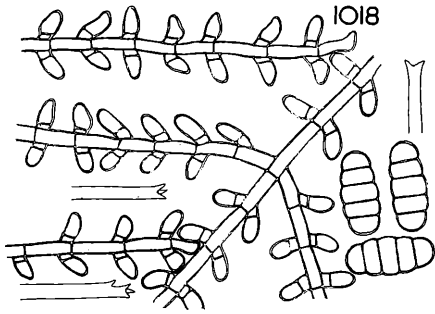


PLATE CLXI. — 1018. *M. capensis* var. *thomasii* (Hansf.) Hansf. et Deight. — 1019. *M. capensis* var. *mischocarpi* Hansf. — 1020. *M. capensis* var. *allophylicola* Hansf. et Deight. — 1021. *M. capensis* var. *diploglottidis* Hansf. — 1022. *M. capensis* var. *blighiae* Hansf. et Deight. — 1023. *M. capensis* var. *cupaniae* Hansf.

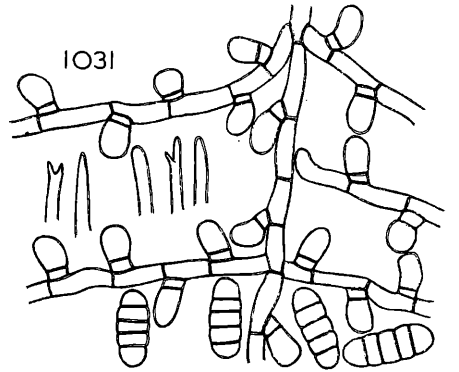
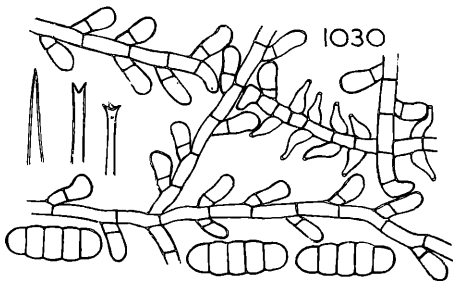
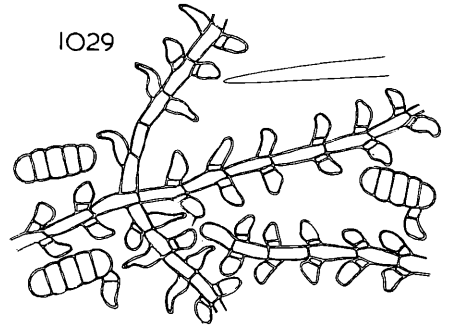
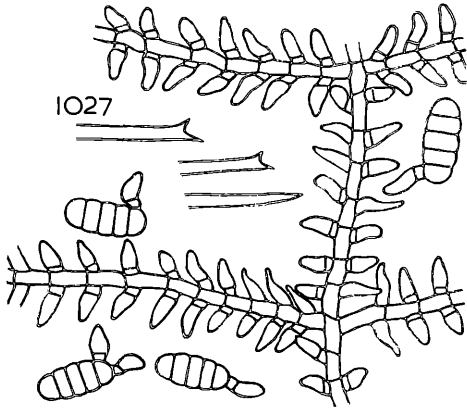
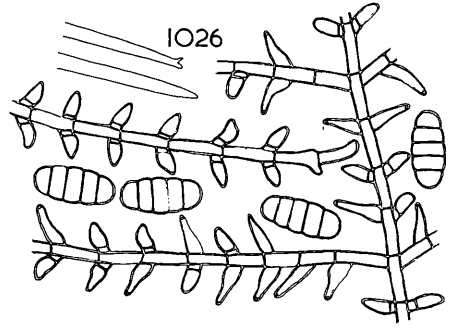
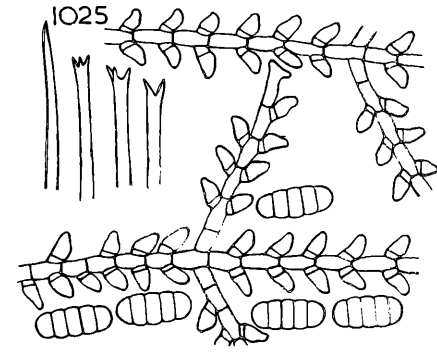


PLATE CLXII. — 1025. *M. capensis* var. *lecaniodisci* Hansf. et Deight. — 1026. *M. capensis* var. *malayensis* Hansf. — 1027. *M. capensis* var. *baileyana* Hansf. — 1029. *M. capensis* var. *riparia* Deight. — 1030. *M. furcillata* Doidge. — 1031. *M. deinbolliae* Hansf.

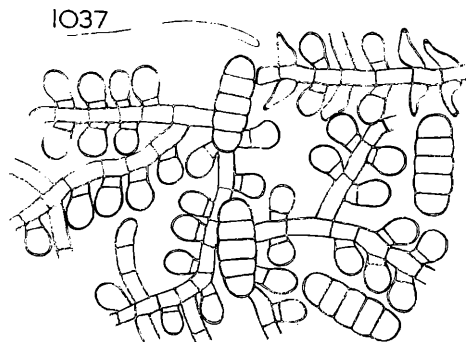
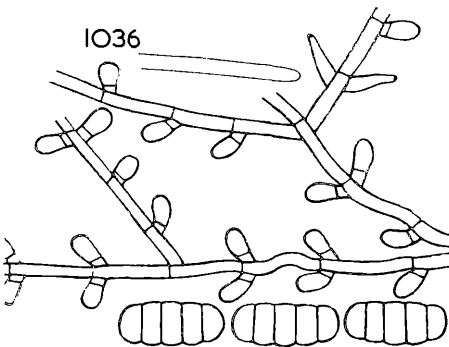
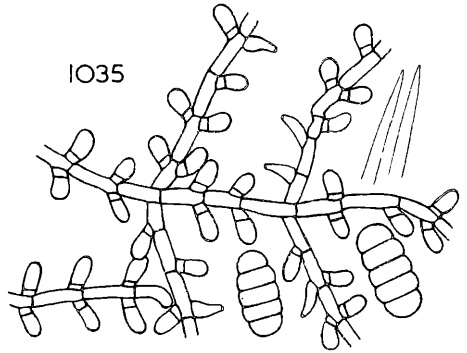
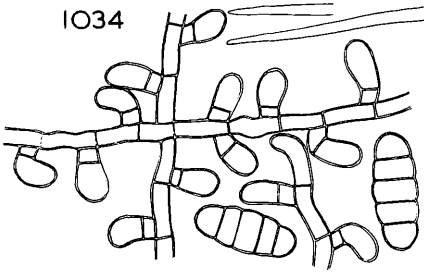
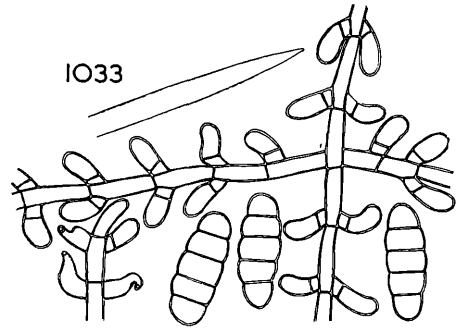
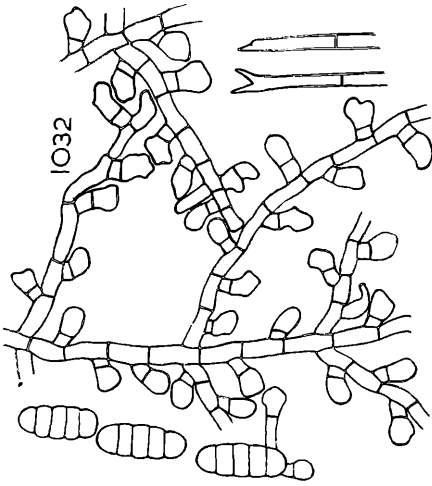


PLATE CLXIII. — 1032. *M. allophyli* Doidge. — 1033. *M. fraseri* Hansf. — 1034. *M. guioae-semiglaucæ* Hansf. — 1035. *M. guioae* Hansf. — 1036. *M. cupaniae-majoris* Bat. — 1037. *M. lyoni* Stev.



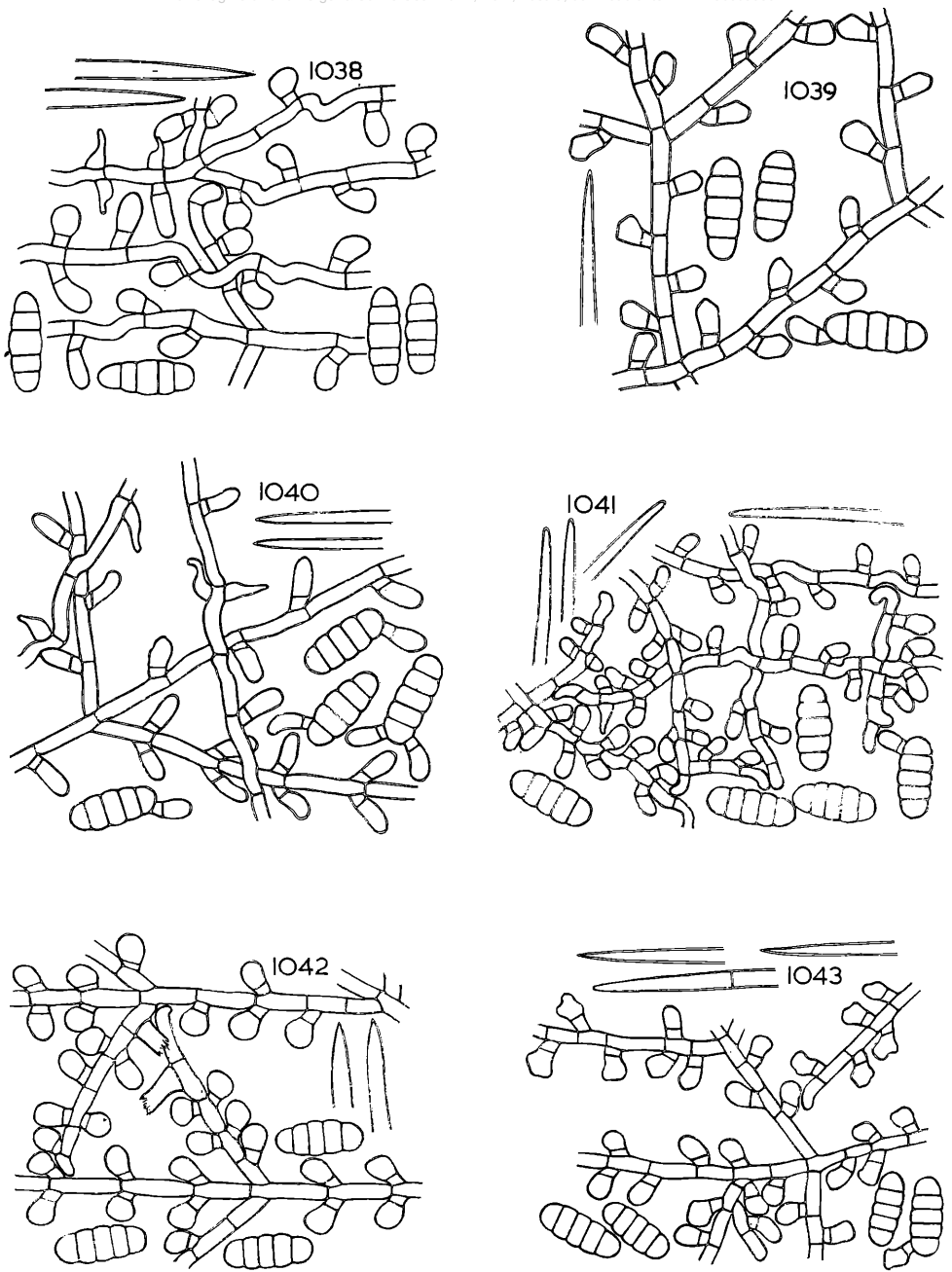


PLATE CLXIV. — 1038. *M. samarensis* Yates. — 1039. *M. serjaniae* var. *major* Hansf. — 1040. *M. fraseri* var. *minor* Hansf. — 1041. *M. alectryonis* Hansf. — 1042. *M. cardiospermi* Stev. et Hansf. — 1043. *M. doidgeae* Syd.

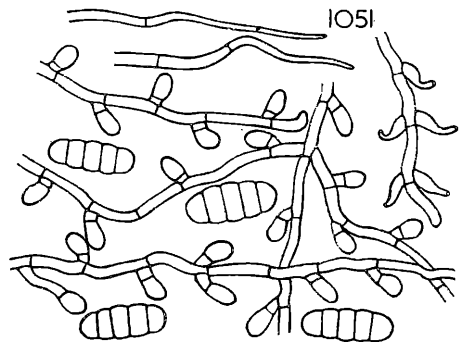
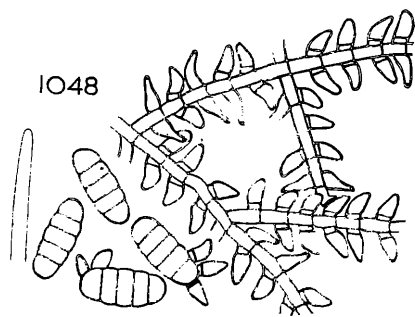
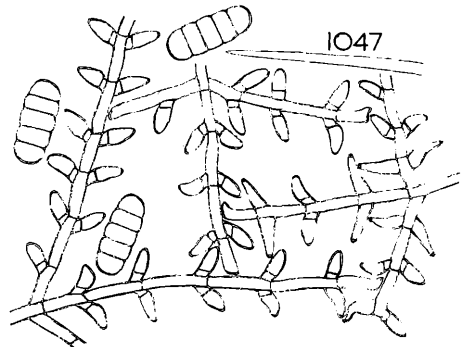
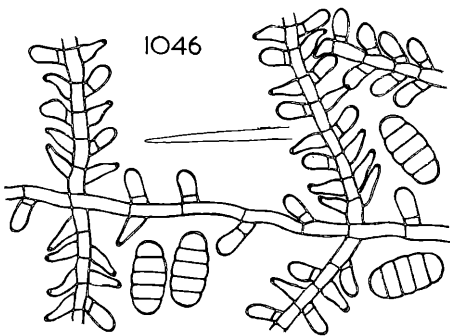
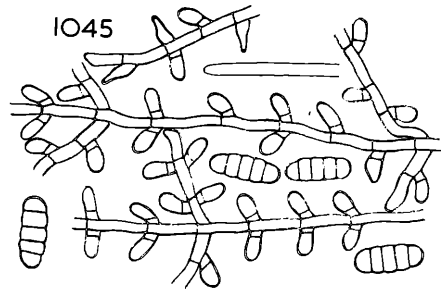
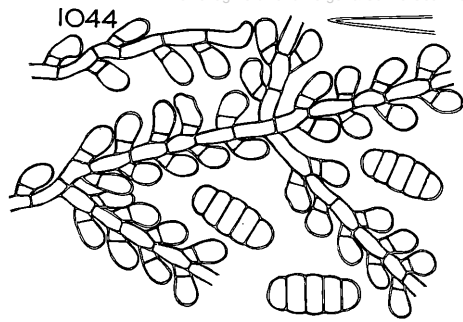


PLATE CLXV. — 1044. *M. acrotricha* Syd. — 1045. *M. paulliniana* Bat. et Nasc. —  
1046. *M. thouiniaie* Earle. — 1047. *M. capensis* var. *euphoriae*  
Hansf. — 1048. *M. capensis* var. *mataybae* (Stev.) Hansf. —  
1051. *M. integriseta* var. *allophyli* Cif.

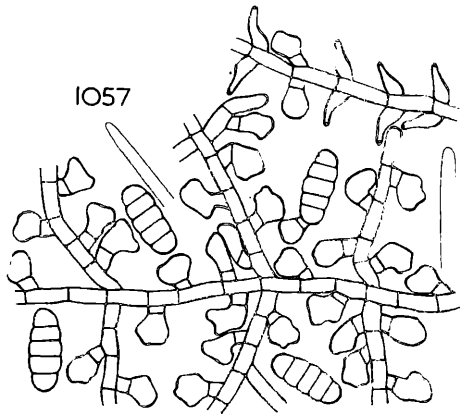
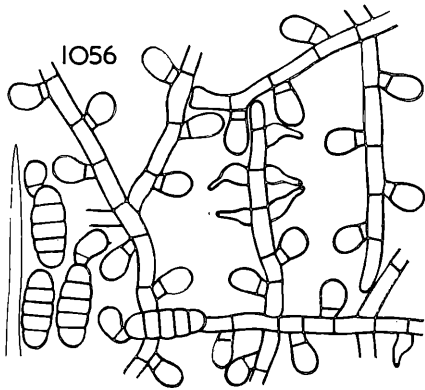
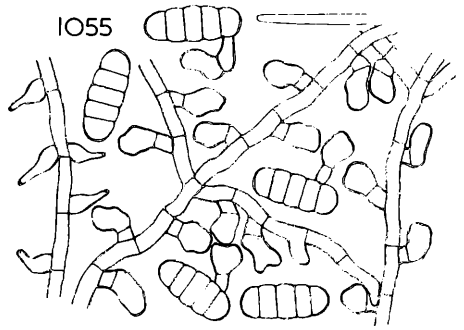
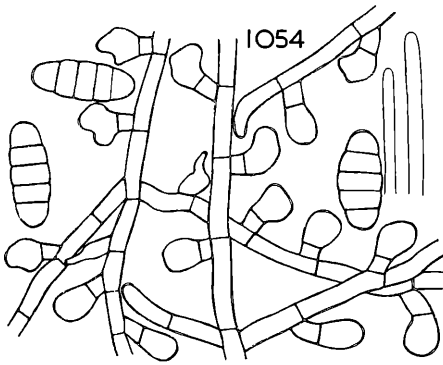
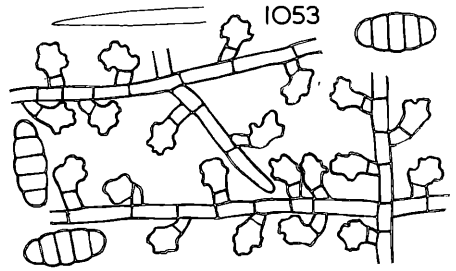
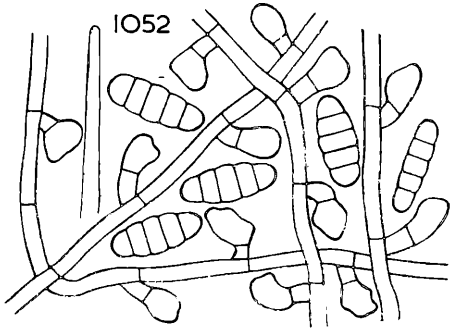


PLATE CLXVI. — 1052. *M. terecitis* Hansf. 1053. *M. serjaniae* Stev. — 1054. *M. tijucensis* Hansf. — 1055. *M. erioglossi* Hansf. — 1056. *M. parenchymatica* Gaill. — 1057. *M. equadorensis* Stev.

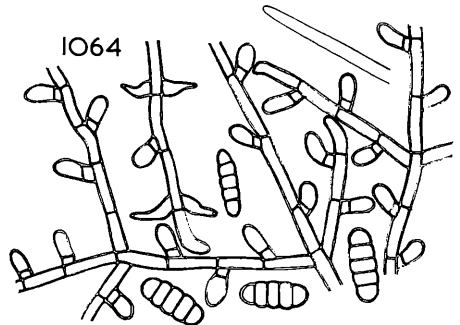
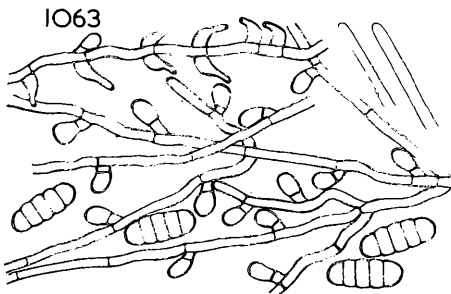
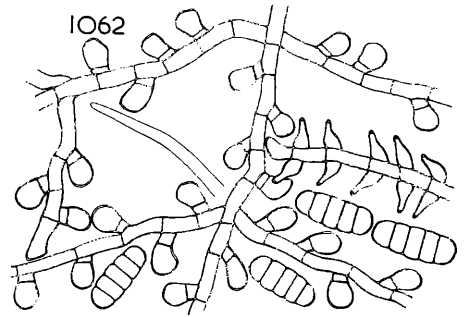
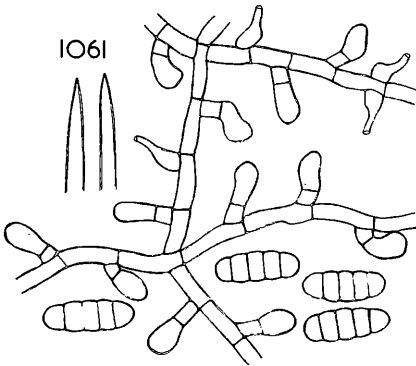
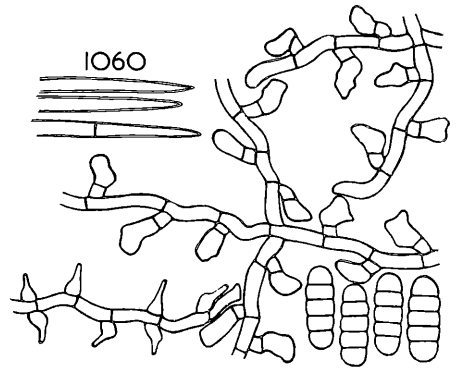
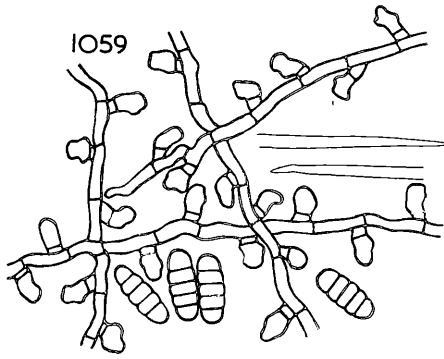


PLATE CLXVII. — 1059. *M. otophorae* Yates. — 1060. *M. sydowiana* Stev. et Lars. — 1061. *M. paullinae* Stev. — 1062. *M. integriseta* Speg. — 1063. *M. stevensii* Beeli. — 1064. *M. lepsianthea* Sacc.

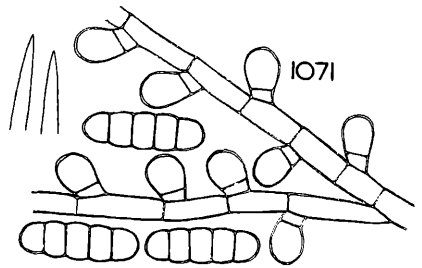
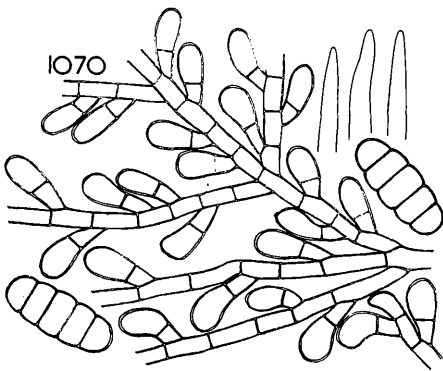
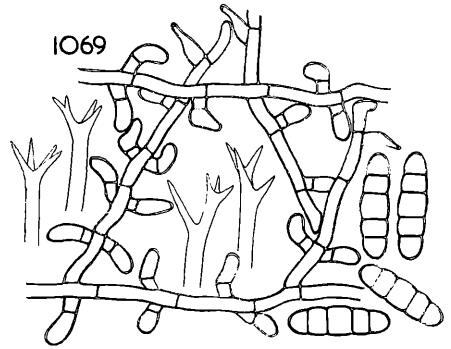
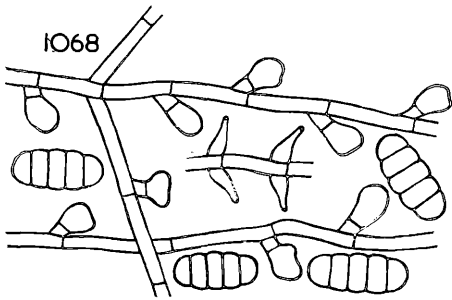
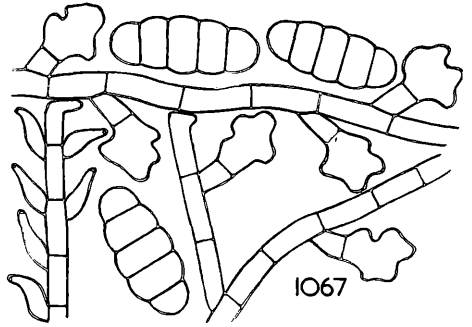
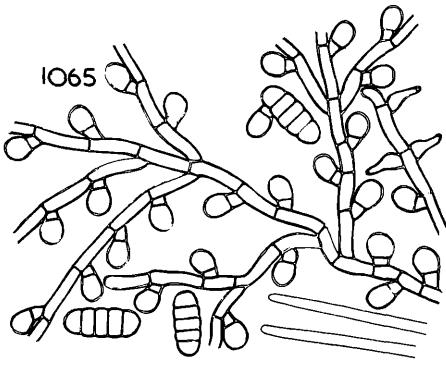


PLATE CLXVIII. — 1065. *M. lepsanthea* var. *schmideliae* Hansf. — 1067. *Ast. bersamae* Hansf. — 1068. *Ast. masakensis* Hansf. — 1069. *M. chorleyi* Hansf. — 1070. *M. bersamae* Hansf. — 1071. *M. bersamicola* Hansf.

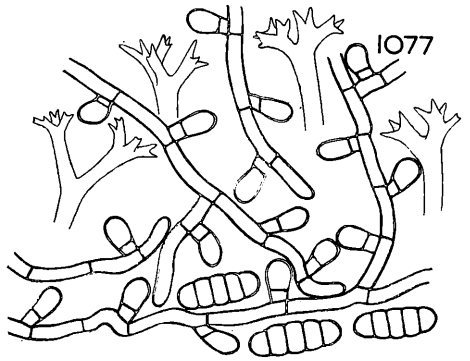
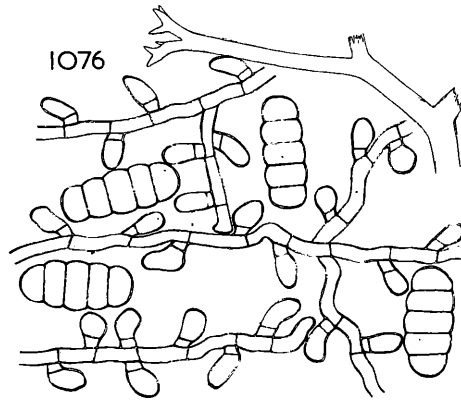
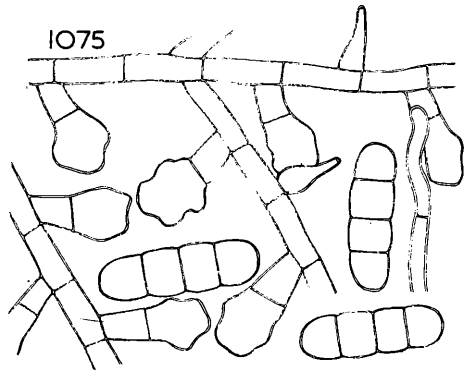
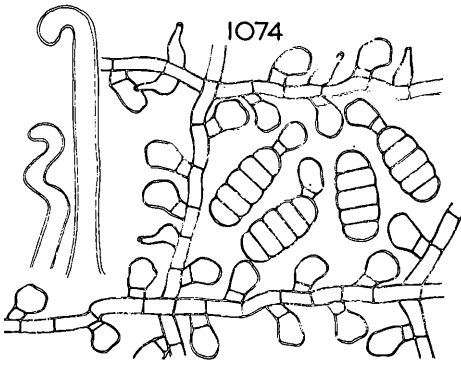
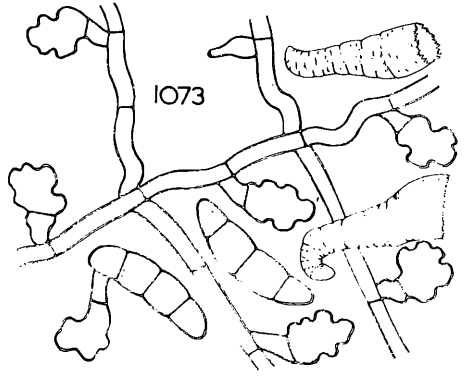
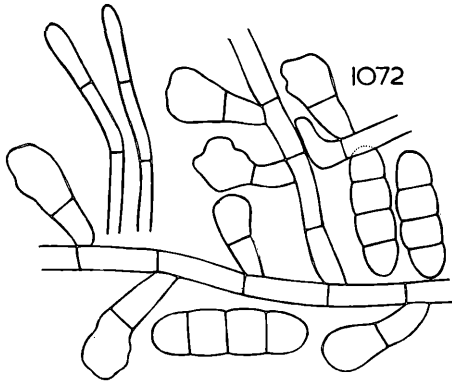


PLATE CLXIX. — 1072. *I. portoricensis* Stev. — 1073. *App. turpiniae* (Yam.) Hansf. — 1074. *I. comocladiae* Stev. — 1075. *I. portoricensis* Stev. — 1076. *M. tapiriae* Stev. et Teh. — 1077. *M. brachyodonta* var. *dummeri* Hansf.

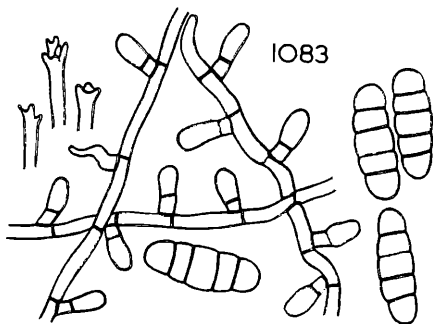
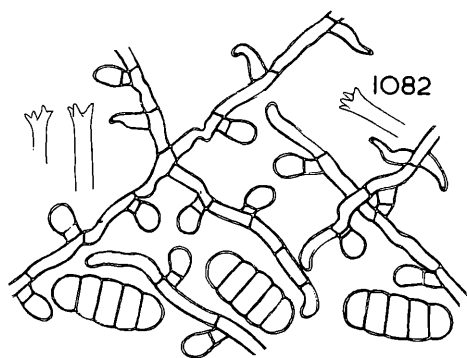
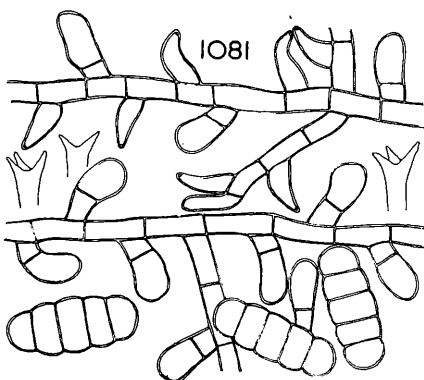
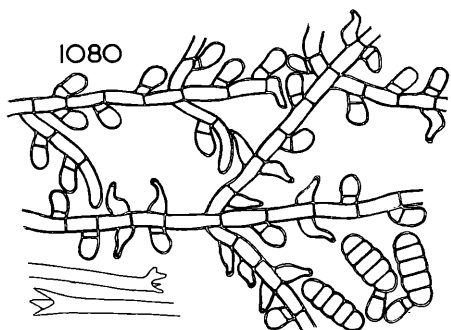
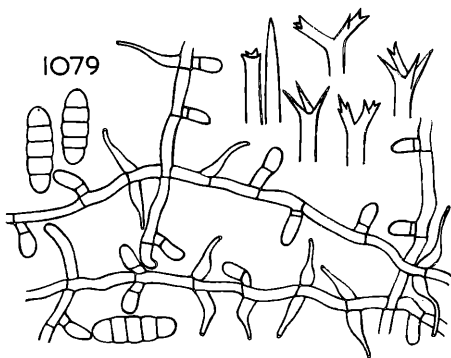
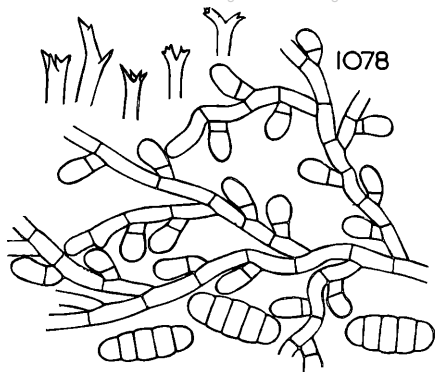


PLATE CLXX. — 1078. *M. brachyodonta* Syd. — 1079. *M. heterodonta* Syd. — 1080. *M. geniculata* Syd. et Butl. var. *minor*. Hansf. — 1081. *M. trihoseyphae* Deight. — 1082. *M. geniculata* var. *antrocaryonis*. — 1083. *M. pseudospondiadis* Hansf. et Deight.

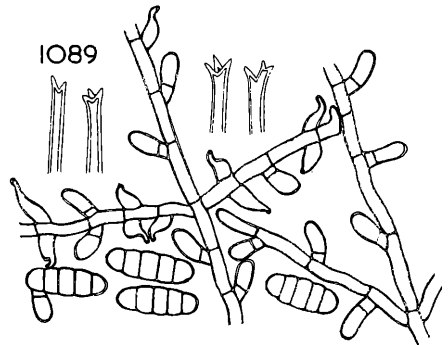
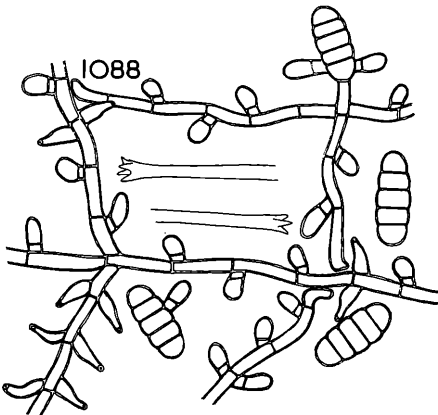
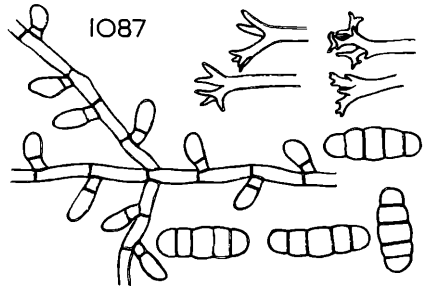
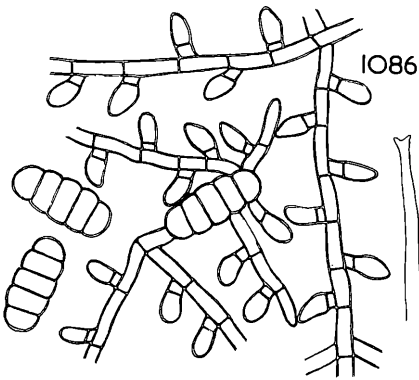
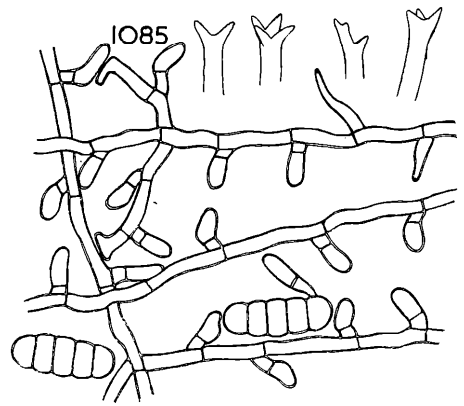
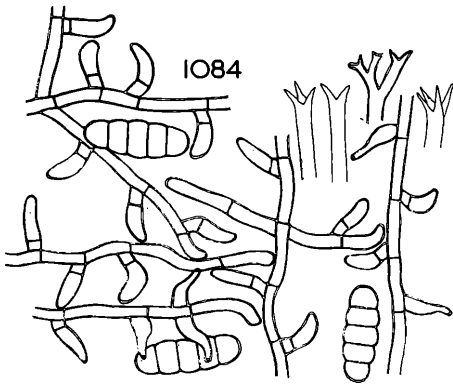


PLATE CLXXI. — 1084. *M. multiseta* Beeli. — 1085. *M. opaca* Syd. — 1086. *M. anacardii* Zimm. — 1087. *M. sorindeiae* Hansf. et Deight. — 1088. *M. geniculata* Syd. et Butl. — 1089. *M. weigeltii* Kze.



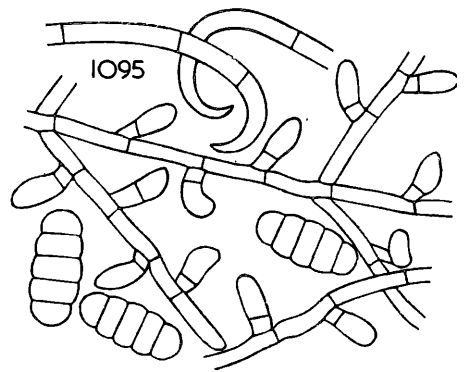
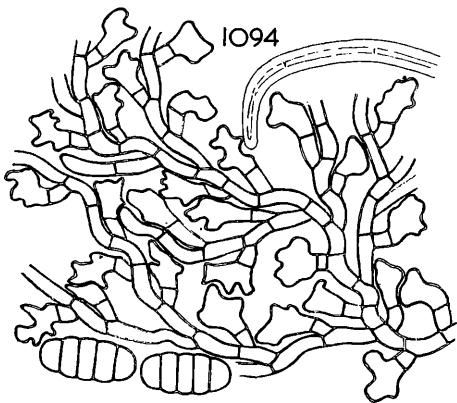
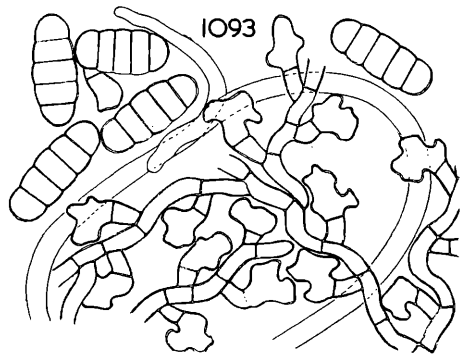
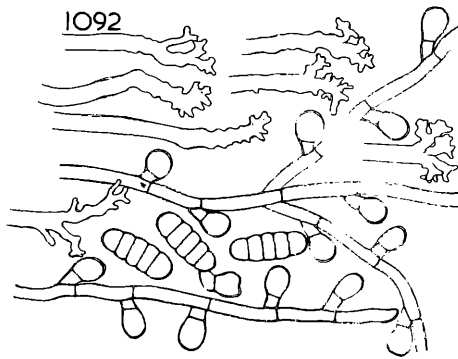
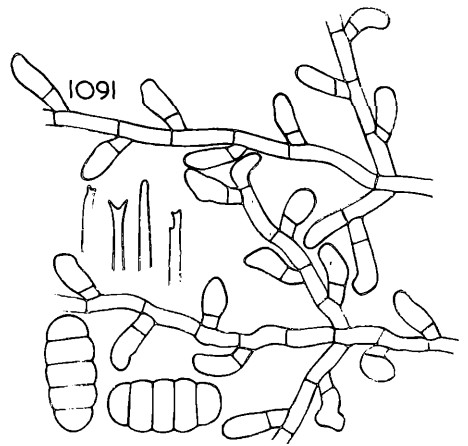
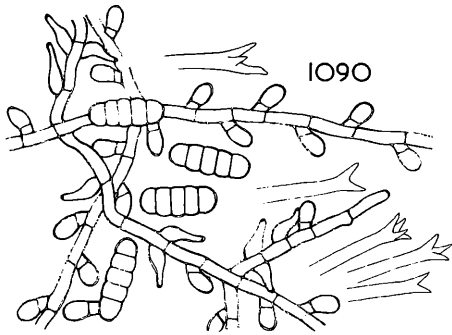


PLATE CLXXII. — 1090. *M. weigeltii* var. *fraxinifoliae* Bat. — 1091. *M. mangiferae* Earle. — 1092. *M. lapiricola* Stev. et Teh. — 1093. *M. rhois*. P. Henn. — 1094. *M. rhois* var. *lithraeae* Hansf. — 1095. *M. hamata* Syd.

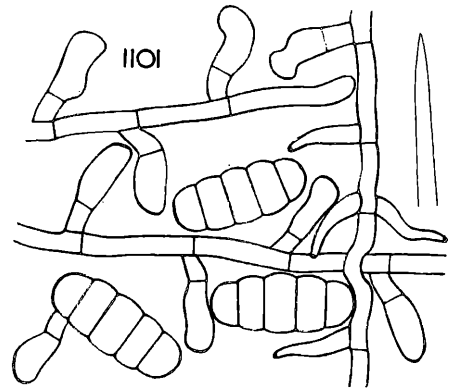
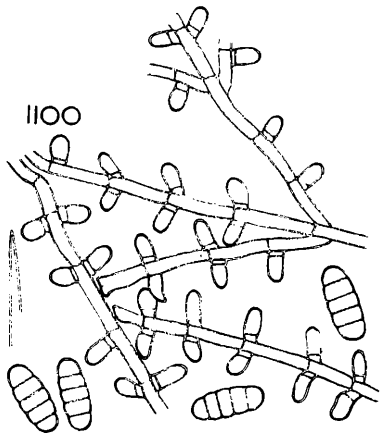
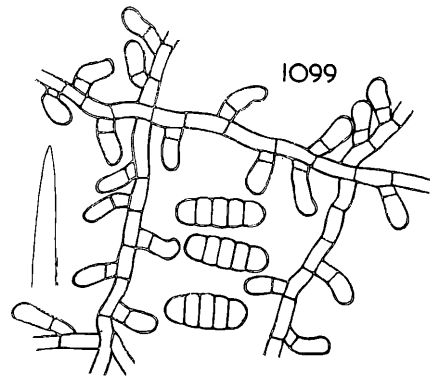
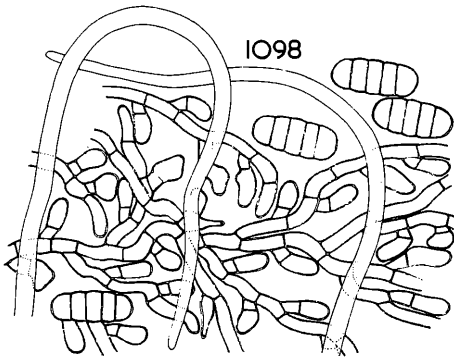
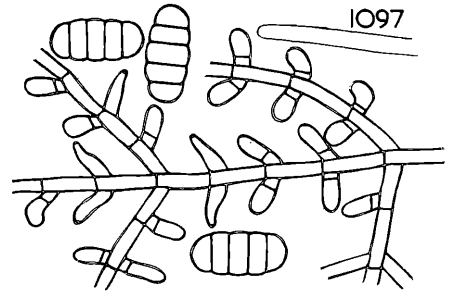
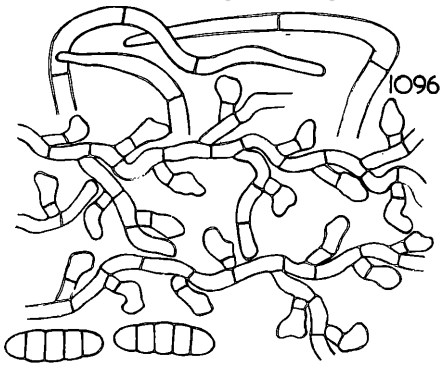


PLATE CLXXIII. — 1096. *M. irradians* Gaill. — 1097. *M. anacardiacearum* (Stev.) Hansf. — 1098. *M. lanigera* Speg. — 1099. *M. pachychaeta* Syd. — 1100. *M. nicaraguensis* Speg. — 1101. *M. buchananiae* Hansf.

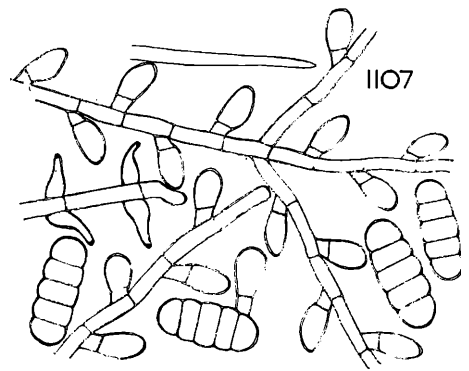
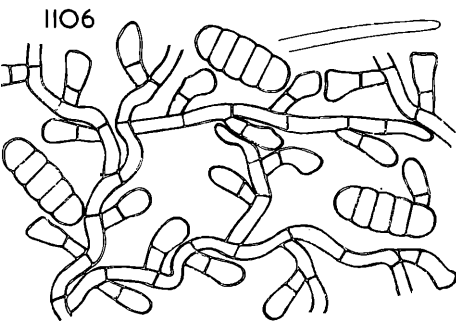
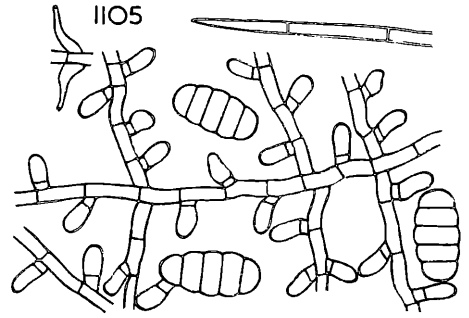
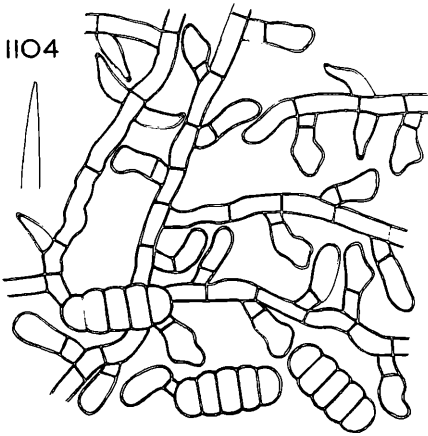
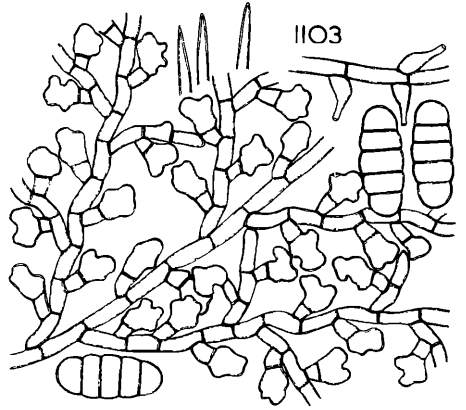
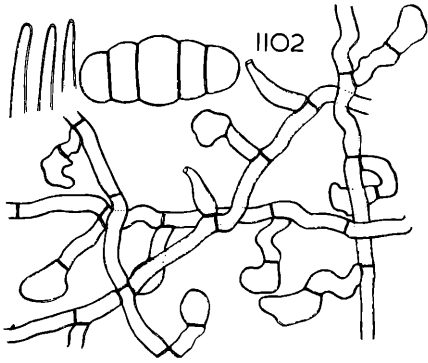


PLATE CLXXIV. — 1102. *M. holigarnae* Stev. — 1103. *M. rhois* var. *africana* Hansf. — 1104. *M. nothopegiae* Hansf. — 1105. *M. melanochylae* Hansf. — 1106. *M. chilensis* Speg. — 1107. *M. semecarpicola* Hanst.

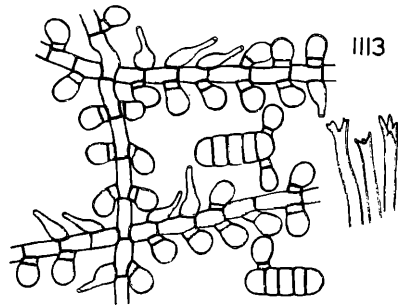
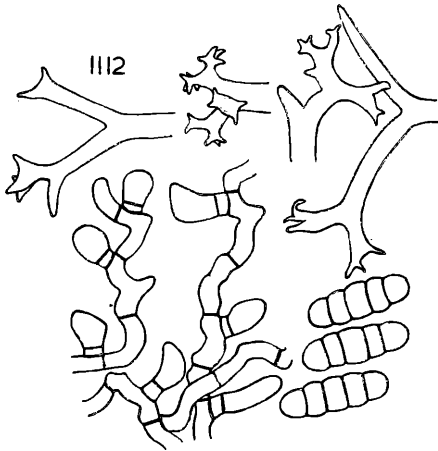
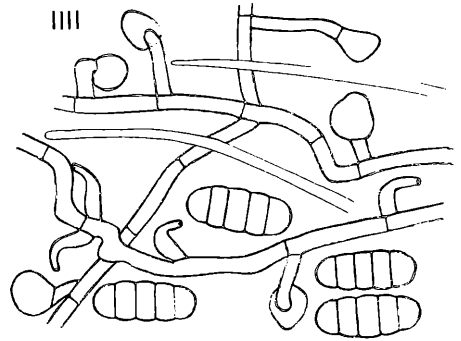
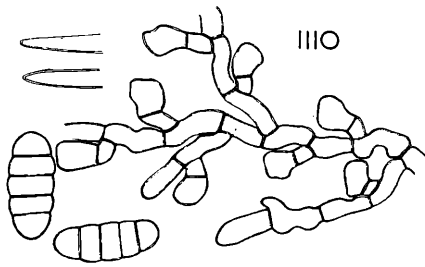
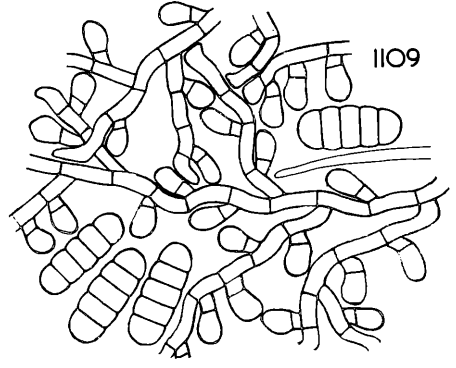
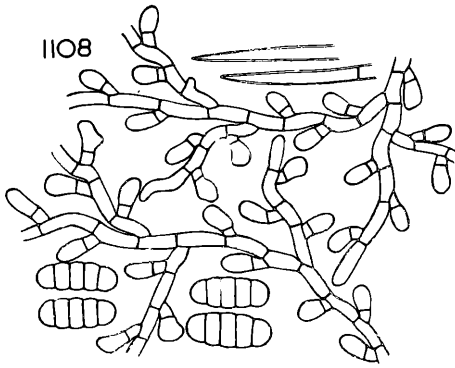


PLATE CLXXV. — 1108. *M. rhoina* Doidge. — 1109. *M. rhoina* var. *schini* Hansf. — 1110. *M. loxostylidis* Doidge. — 1111. *M. semecarpi* Syd. — 1112. *M. agelaicola* Hansf. — 1113. *M. manotis* Hansf. et Deight.

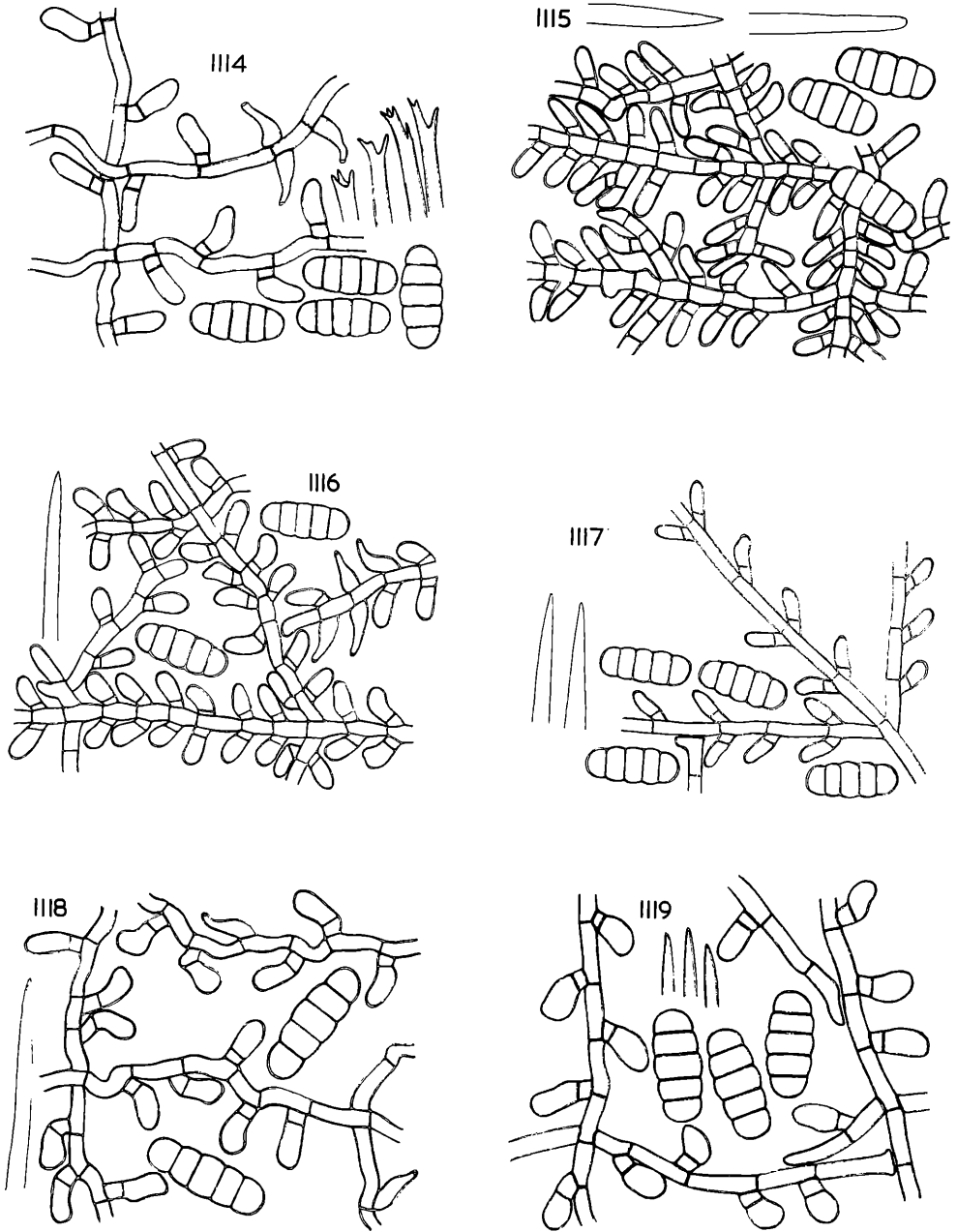


PLATE CLXXVI. — 1114. *M. mabirensis* Hansf. — 1115. *M. connaricola* Hansf. —  
1116. *M. agelaeae* Stev. et Rold. — 1117. *M. agelaeae* var.  
*africana* Hansf. — 1118. *M. roureae* var. *domingensis* Hansf.  
— 1119. *M. roureae* var. *major* Hansf. et Deight.

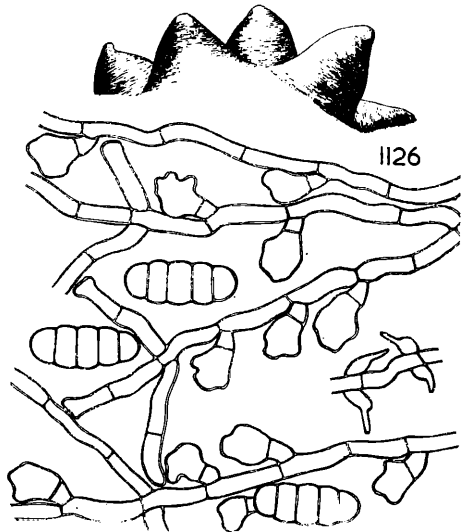
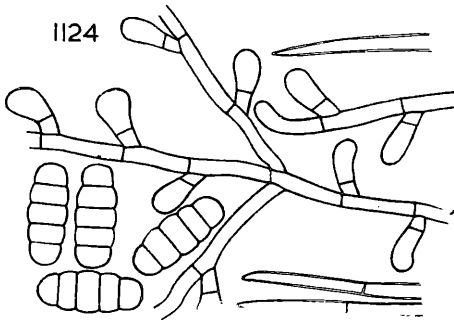
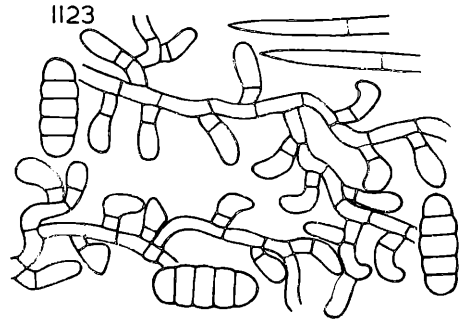
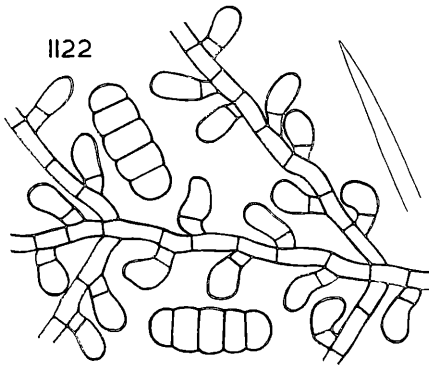
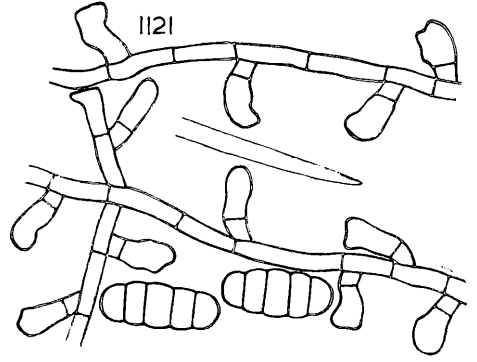
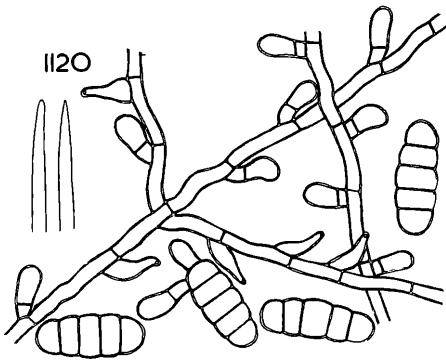


PLATE CLXXVII. — 1120. *M. roureae* var. *santaloidis* Deight. — 1121. *M. connari* Yates. — 1122. *M. connari* var. *panamensis* Hansf. — 1123. *M. caestidis* Doidge. — 1124. *M. roureae* Syd. — 1126. *Ast. aucubae* (P. Henn.) Hansf.

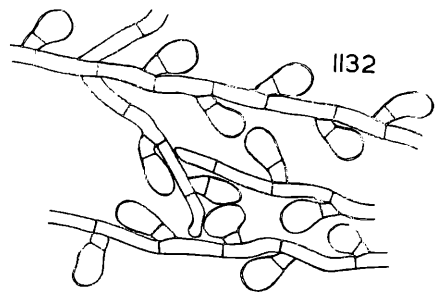
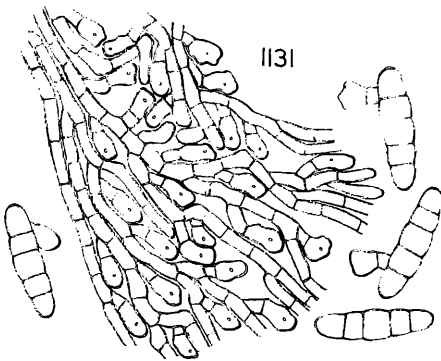
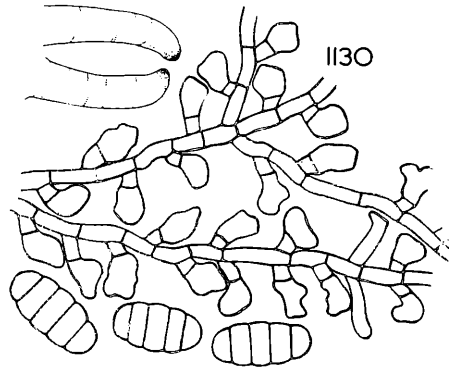
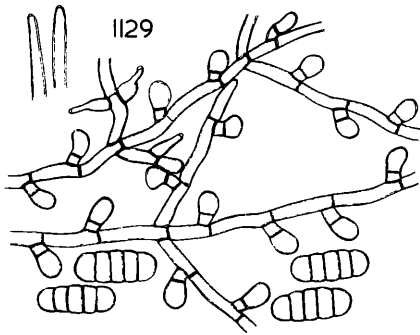
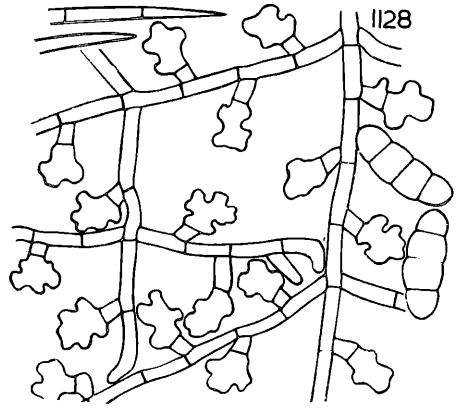
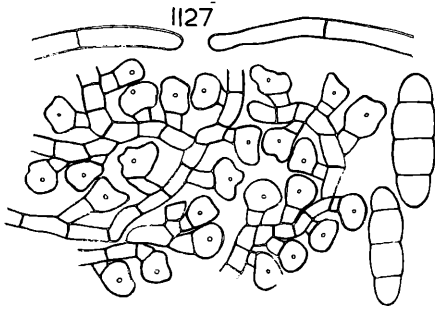


PLATE CLXXVIII. — 1127. *M. nidulans* (Schw.) Cooke. — 1128. *M. ganglifera* K. et C. — 1129. *M. alangii* Syd. — 1130. *App. araliae* (Spreng.) Hansf. — 1131. *Ast. cheirodendronis* (Stev.) Hansf. — 1132. *Ast. morototoni* (Speg.) Hansf.

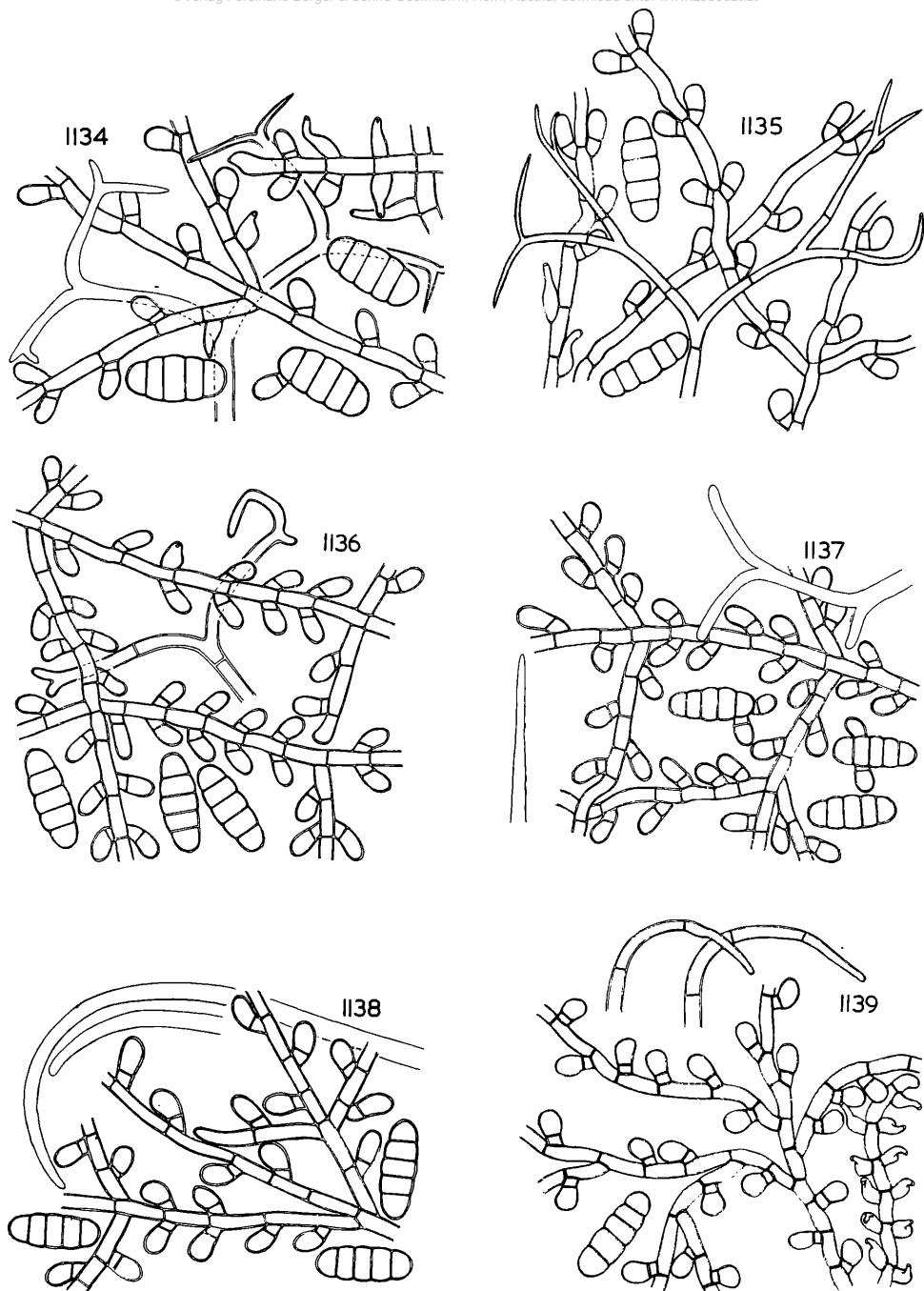
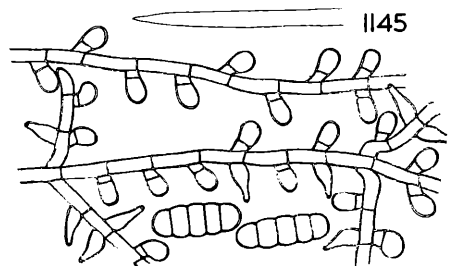
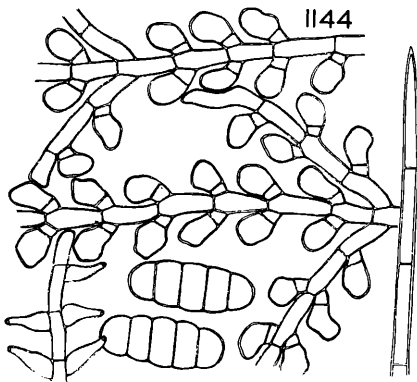
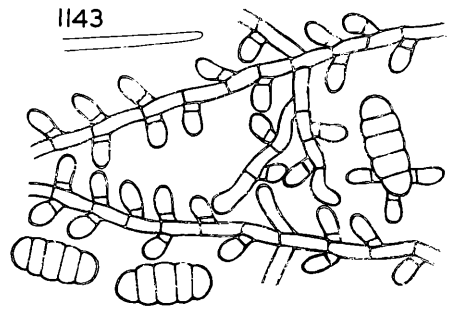
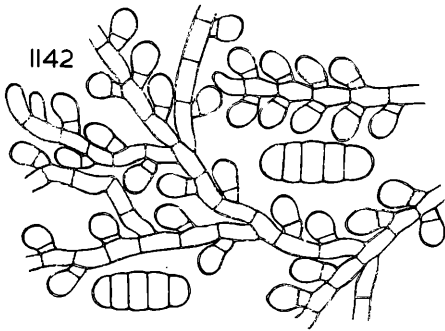
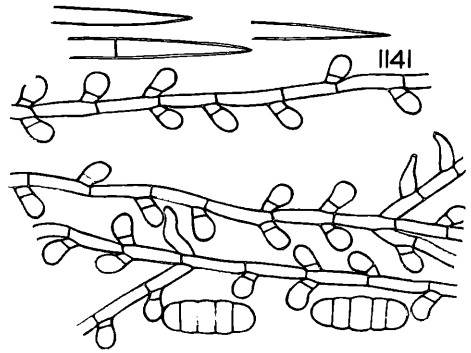
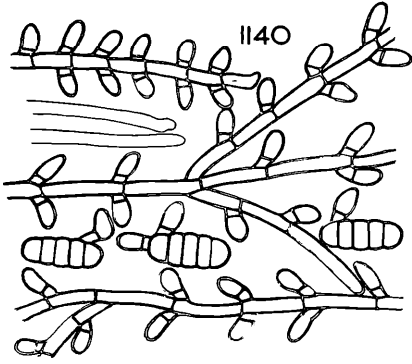


PLATE CLXXIX. — 1134. *M. heteroseta* v. Höhn. — 1135. *M. boerlagiodendri* Yates. — 1136. *M. dichotoma* B' et C. — 1137. *M. dichotoma* var. *kusanoi* (P. Henn.) Hansf. — 1138. *M. didymopanacis* P. Henn. — 1139. *M. didymopanacis* var. *polysciadis* Hansf.





PLATECLXXX. — 1140. *M. didymopanax* var. *domingensis* Hansf. — 1141. *M. didymopanax* var. *stevensii* Hansf. — 1142. *M. schefflerae* Hansf. — 1143. *M. irosinensis* Syd. — 1144. *M. pectinata* v. Höhn. — 1145. *M. acanthopanax* Yam.

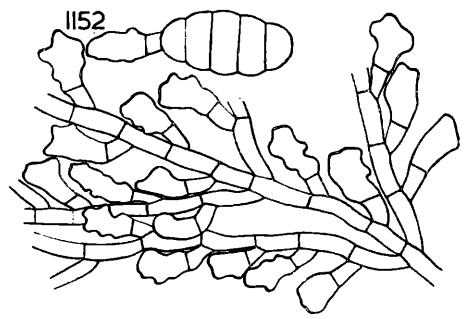
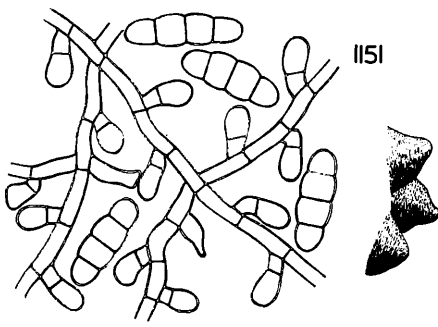
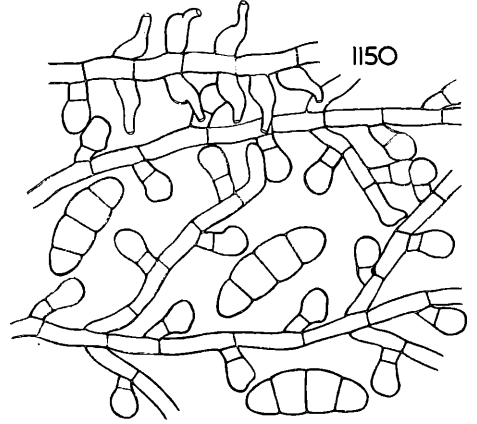
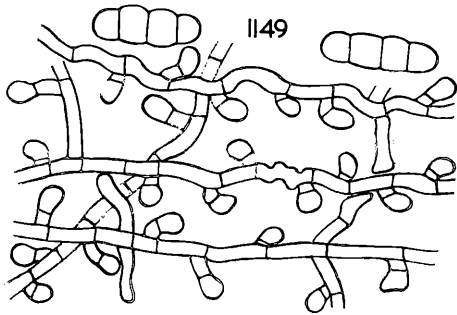
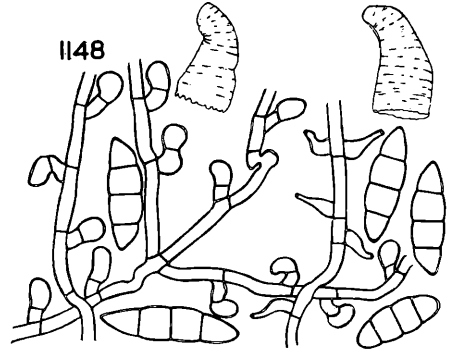
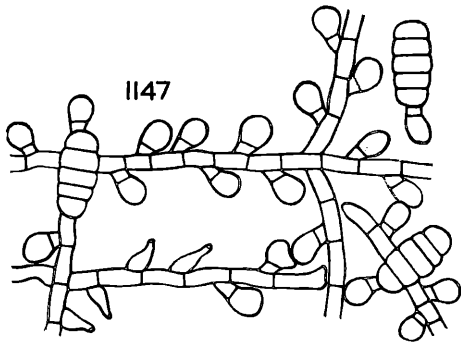


PLATE CLXXXI. — 1147. *Ast. clethrae* Hansf. — 1148. *App. camerunensis* Hansf. —  
1149. *Ast. andromedae* (Pat.) Hansf. — 1150. *Ast. aguriae* Hansf. —  
1151. *Ast. gaylussaciae* Hansf. — 1152. *Ast. puiggariana* Hansf.

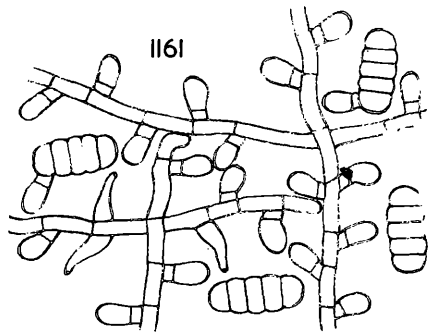
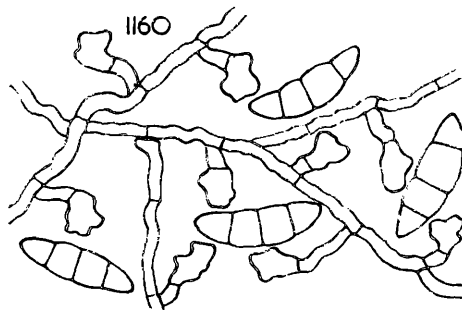
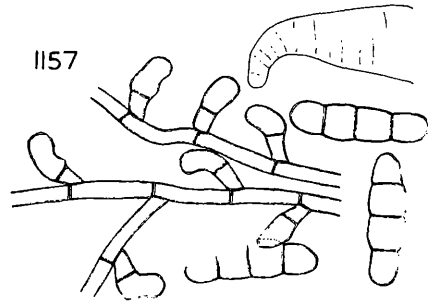
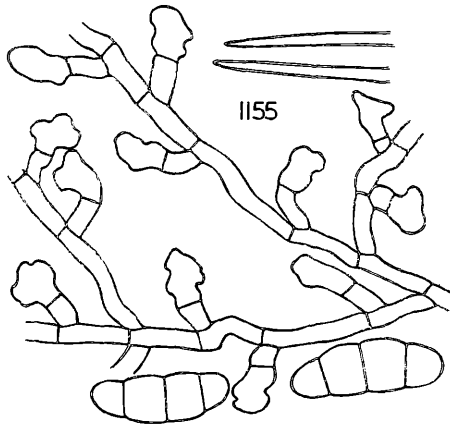
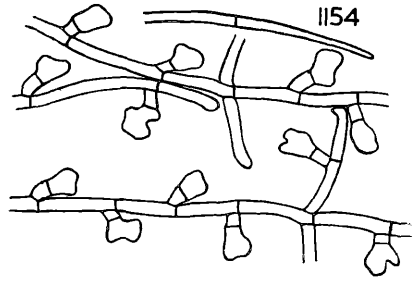
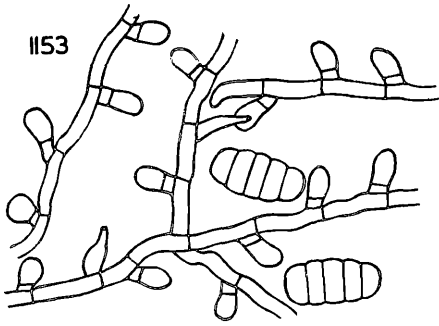


PLATE CLXXXII. — 1153. *Ast. rhododendri* (Yam.) Hansf. — 1154. *M. messlear...*  
Wint. — 1155. *M. agauriae* Hansf. — 1157. *App. vaccinii* Hansf. —  
1160. *Ast. exilis* (Syd.) Hansf. — 1161. *Ast. vacciniicola* Hansf.

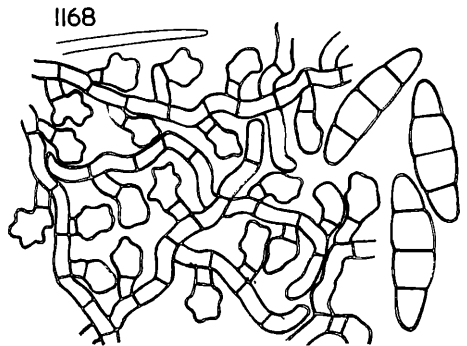
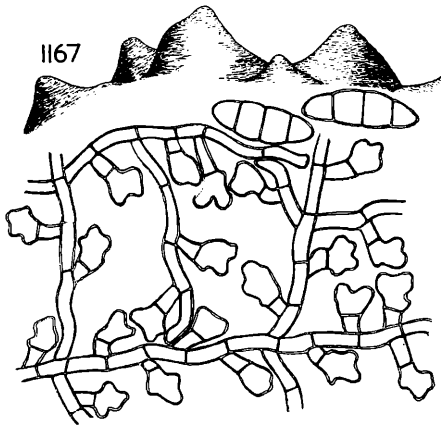
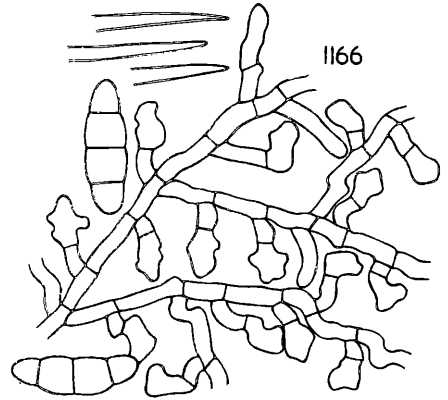
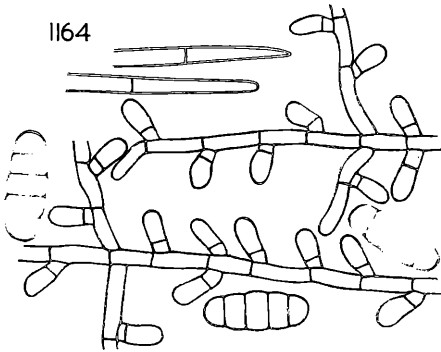
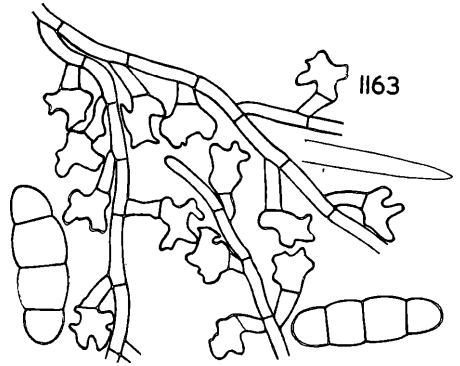
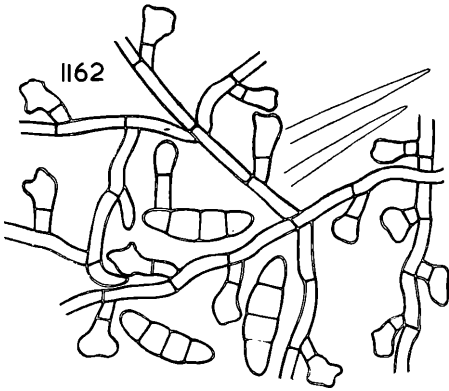


PLATE CLXXXIII. — 1162. *M. niessleana* Wint. — 1163. *M. atkinsonii* Hansf. — 1164. *M. vaccinii* Stev. — 1166. *M. cyathodis* Hansf. — 1167. *M. cyathodis* var. *trochocarpae* Hansf. — 1168. *M. cyathodis* var. *stypheiae* Hansf.

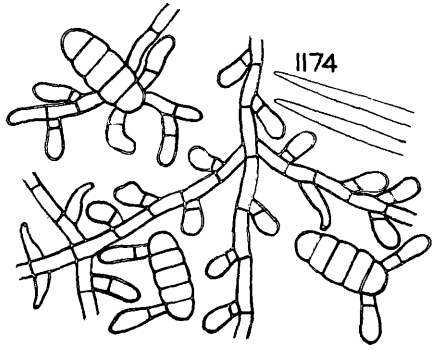
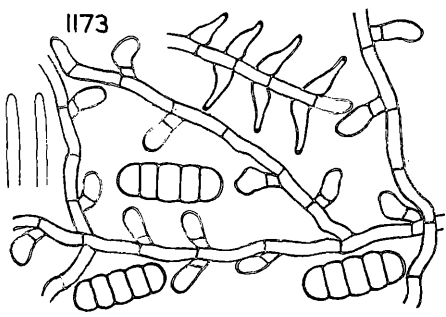
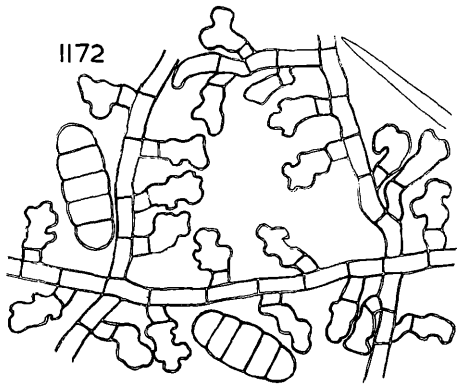
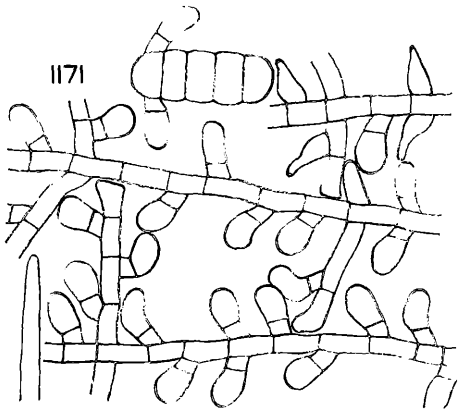
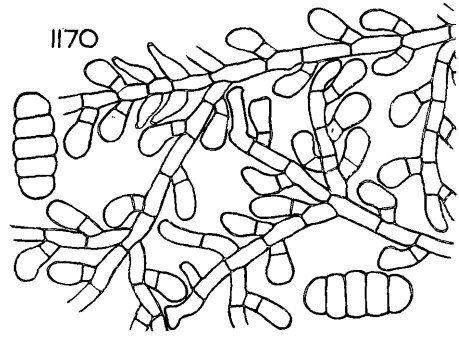
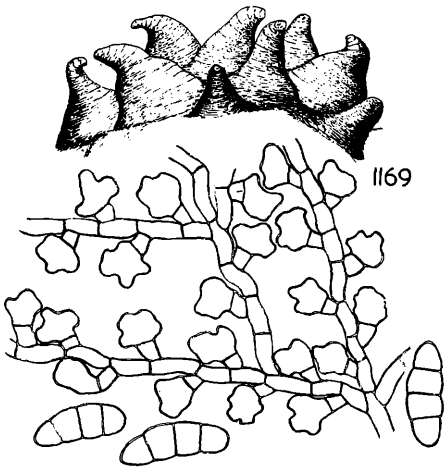


PLATE CLXXXIV. — 1169. *Ast. diospyricola* (Hansf. et Deight.) Hansf. — 1170. *Ast. eucleae* Hansf. — 1171. *M. megalocarpa* Syd. — 1172. *M. diospyripentameræ* Hansf. — 1173. *M. eucleae* Hansf. — 1174. *M. diospyricola* Hansf.

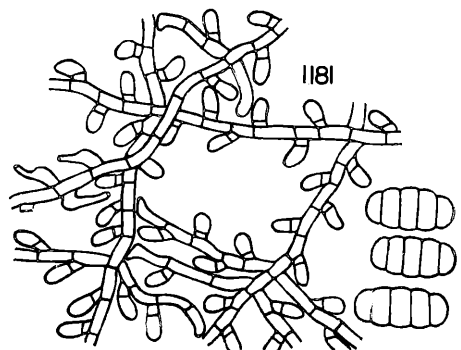
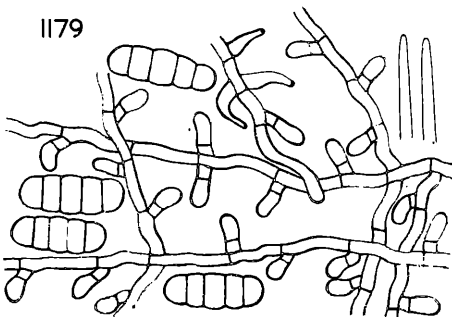
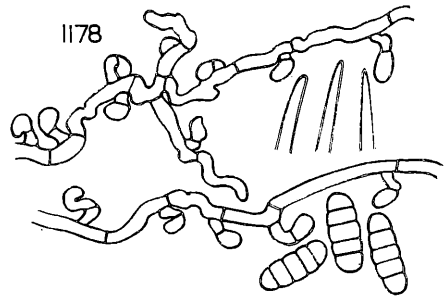
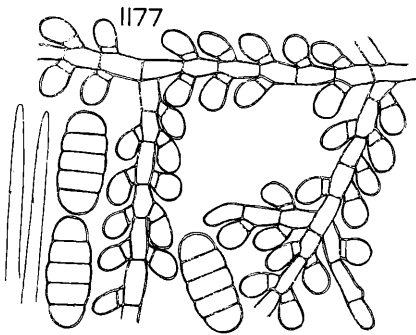
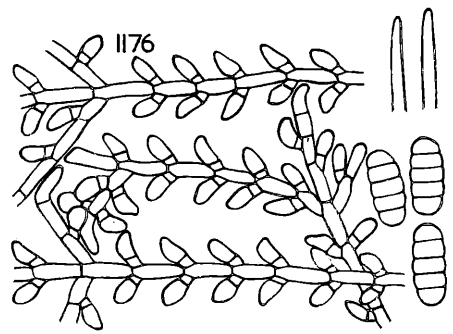
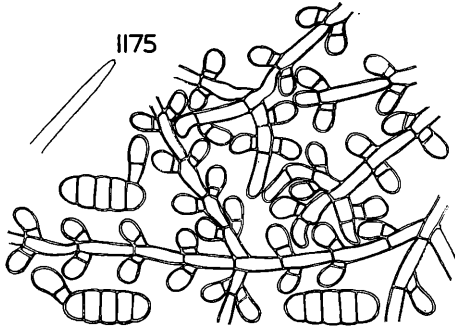


PLATE CLXXXV. — 1175. *M. diospyri* Syd. — 1176. *M. diospyri* var. *leonensis* Hansf. —  
1177. *M. diospyri* var. *yatesiana* (Trott.) Hansf. et Deight. —  
1178. *M. hirsuta* Hansf. et Deight. — 1179. *M. hirsuta* var. *major*  
Hansf. — 1181. *Am. sideroxyli* Hansf.

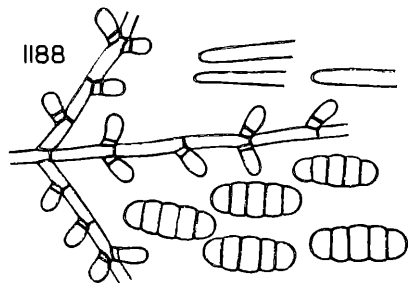
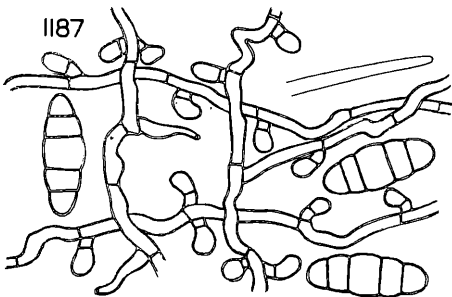
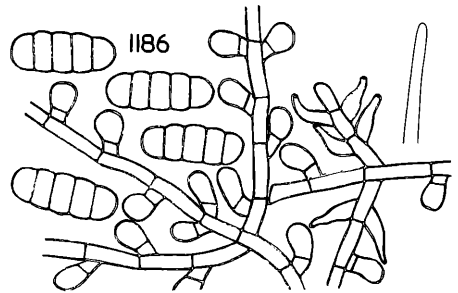
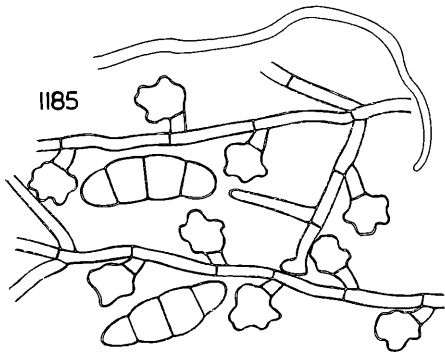
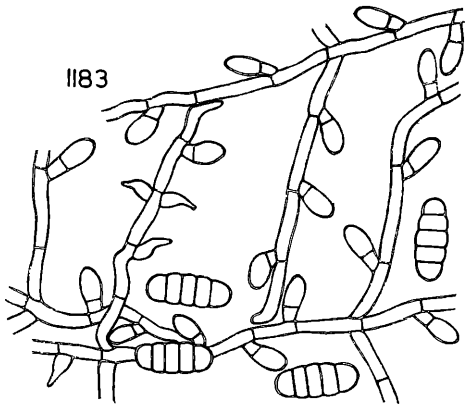
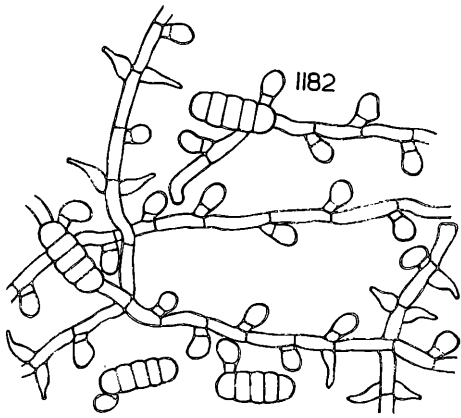


PLATE CLXXXVI. — 1182. *Ast. sapotacearum* Hansf. — 1183. *Ast. sapotacearum* var. *longipoda* Hansf. — 1185. *M. palaquii* Stev. et Rold. — 1186. *M. pradosiae* Bat. — 1187. *M. cryptica* Hughes. — 1188. *M. sersalsiae* Hansf.

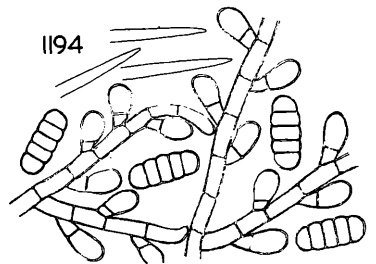
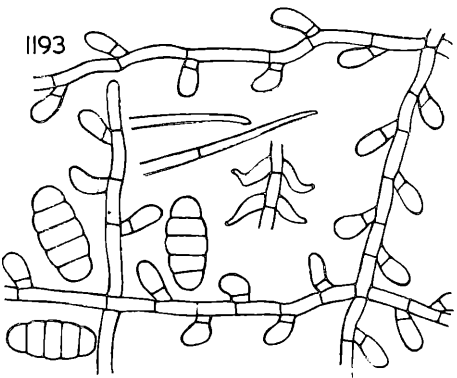
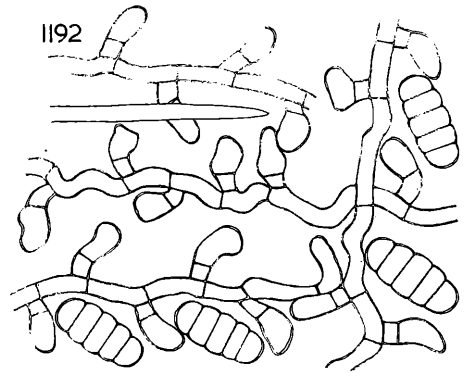
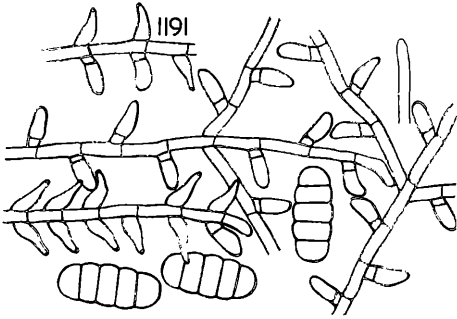
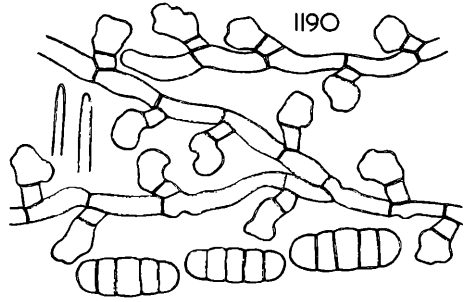
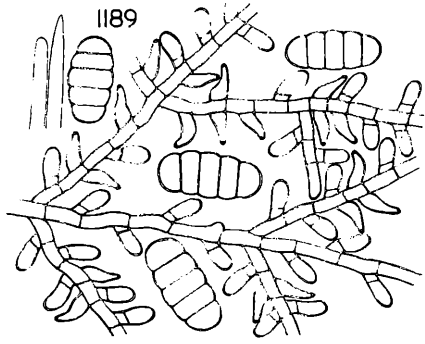


PLATE CLXXXVII. — 1189. *M. sideroxyli* Stev. — 1190. *M. butyrospermi* Hansf. et Deight. — 1191. *M. lucumae* Stev. — 1192. *M. palaquiicola* Hansf. — 1193. *M. dipholdidis* Stev. — 1194. *M. snowdenii* Hansf. et Stev.



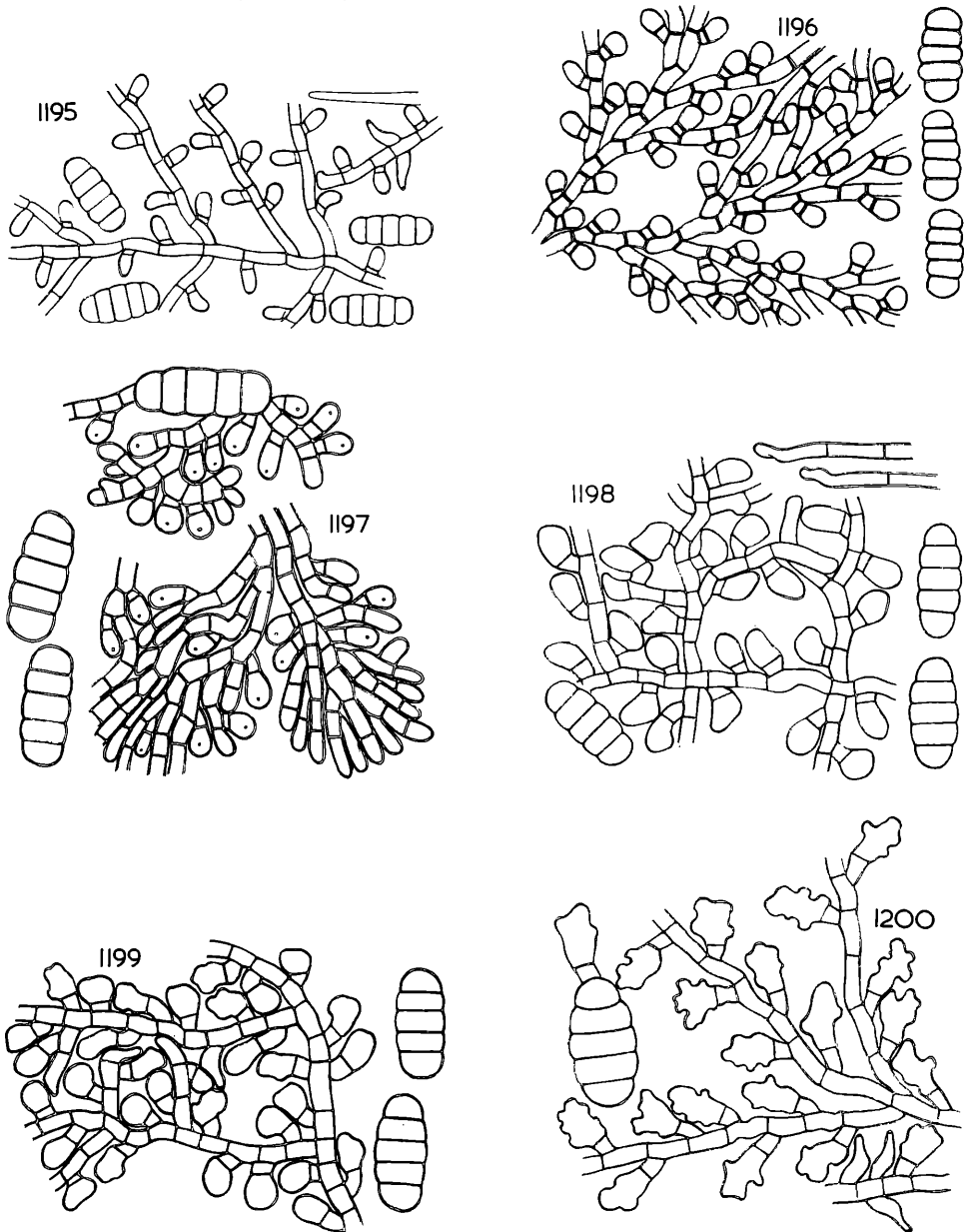


PLATE CLXXXVIII. — 1195. *M. bumeliae* Hansf. — 1196. *Am. peregrina* Syd. — 1197. *Am. suttoniae* (Stev.) Hansf. — 1198. *I. parathesicola* Stev. — 1199. *Ast. miriapoda* (Cif.) Hansf. — 1200. *Ast. theisseniana* Hansf.

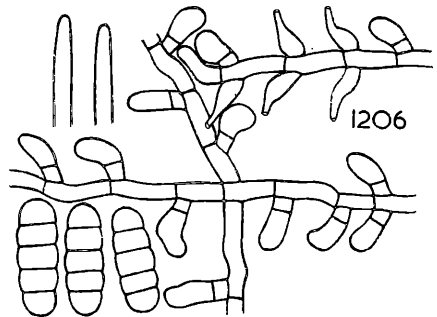
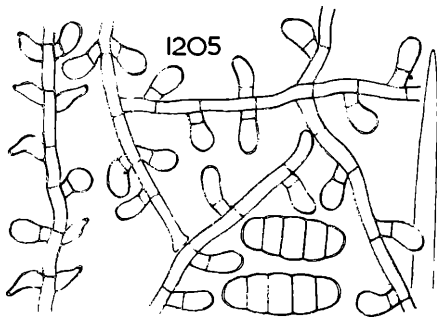
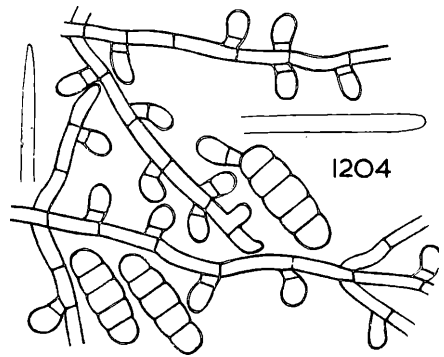
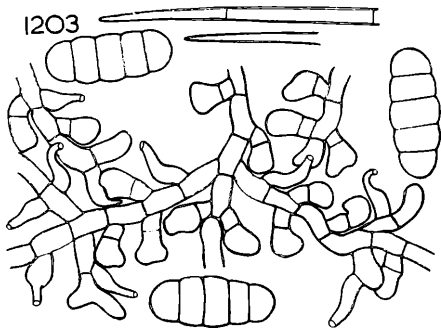
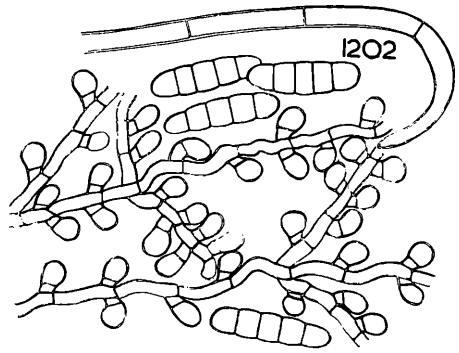
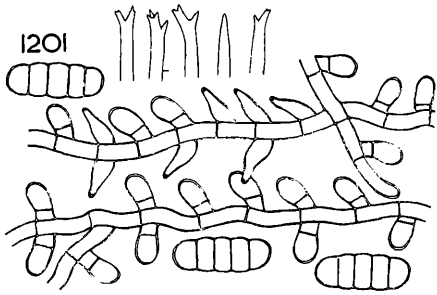


PLATE CLXXXIX. — 1201. *M. maesicola* Hansf. et Stev. — 1202. *M. biegensis* Hansf. —  
1203. *M. transvaalensis* var. *afrardisiae* Hansf. — 1204. *M.*  
*cybianthis* Toro. — 1205. *M. rapanae* Syd. — 1206. *M. myrsinac-*  
*earum* Stev.

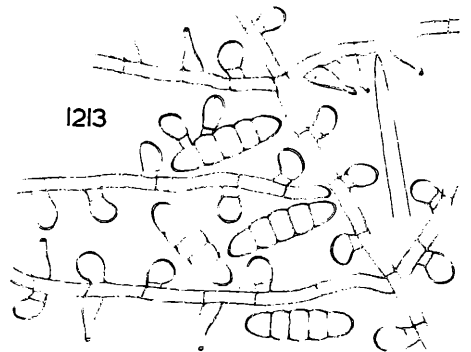
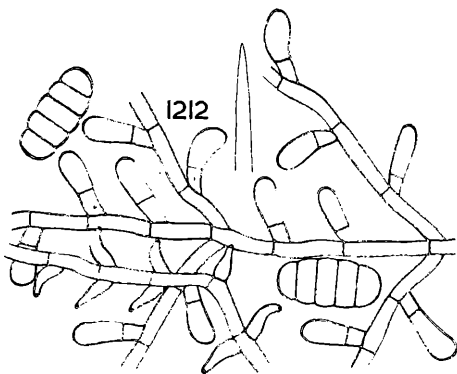
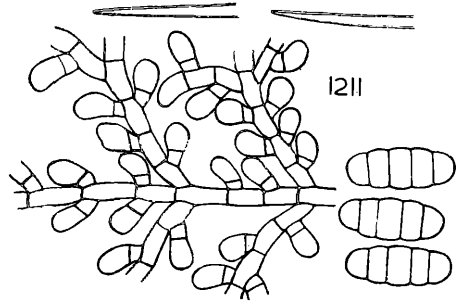
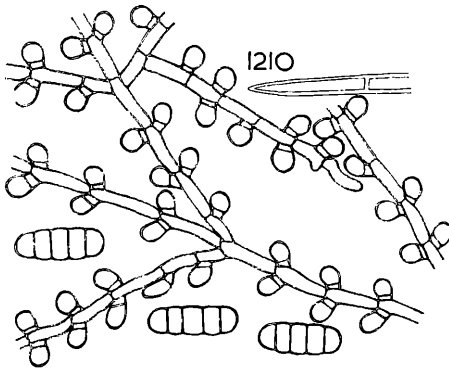
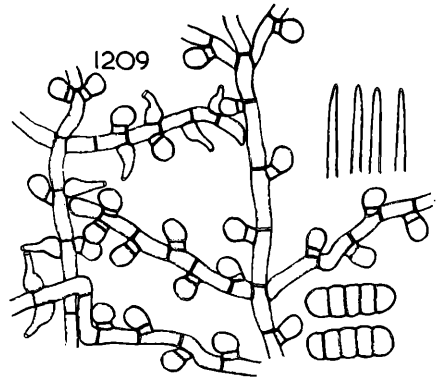
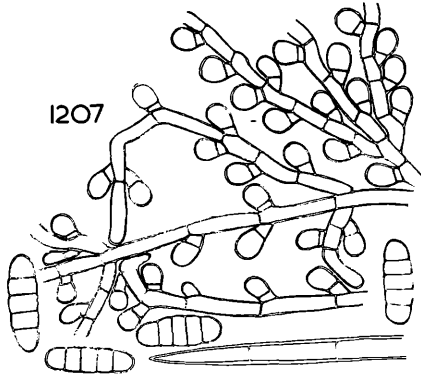


PLATE CXC. — 1207. *M. fructicola* Hansf. — 1209. *M. groteana* Syd. — 1210. *M. groteana* var. *ardisiicola* Hansf. — 1211. *M. transvaalensis* Doidge. — 1212. *M. armata* Speg. — 1213. *M. ardisiae* Syd.

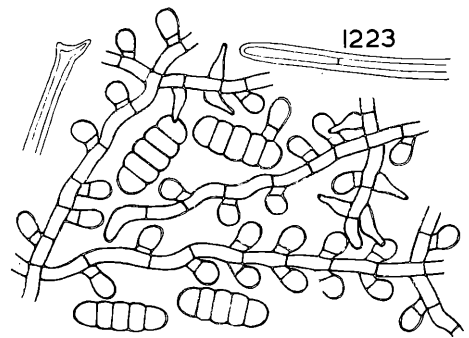
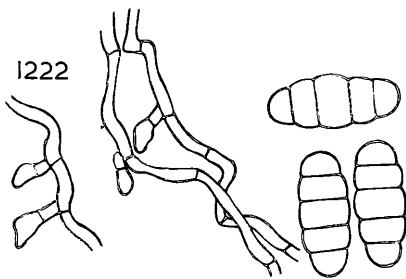
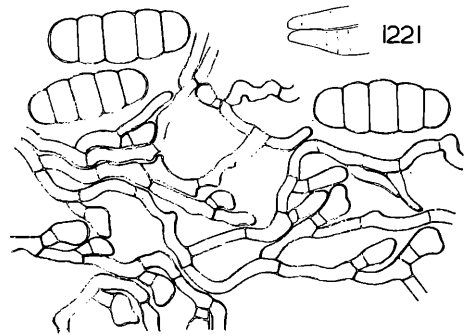
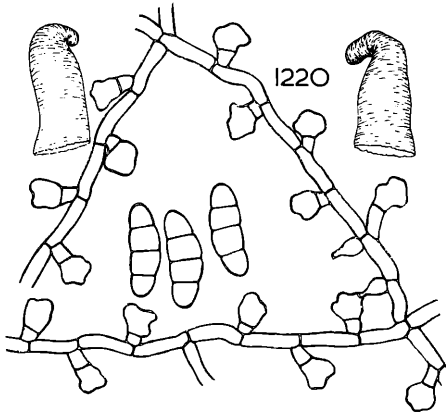
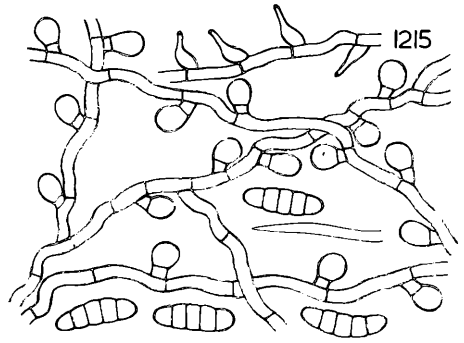
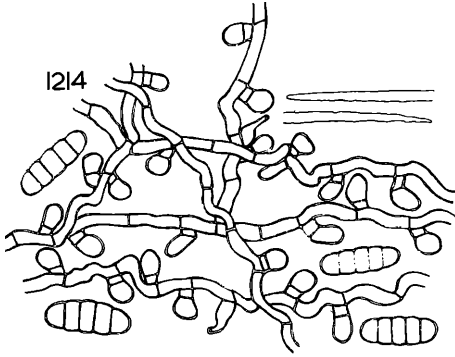


PLATE CXCI. — 1214. *M. delicatula* Speg. — 1215. *M. discocalycis* Stev. — 1220. *App. styracicola* (Yam.) Hansf. var. *minor* Hansf. — 1221. *Ast. styracicola* (Speg.) Hansf. — 1222. *Ast. aberrans* (Stev.) Hansf. — 1223. *M. alniphylli* Yam.

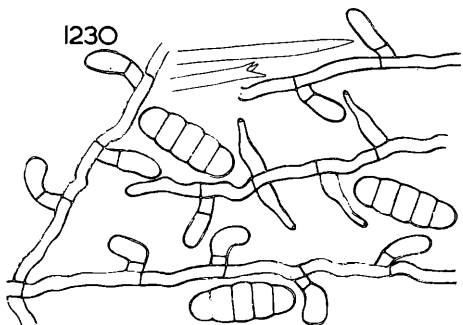
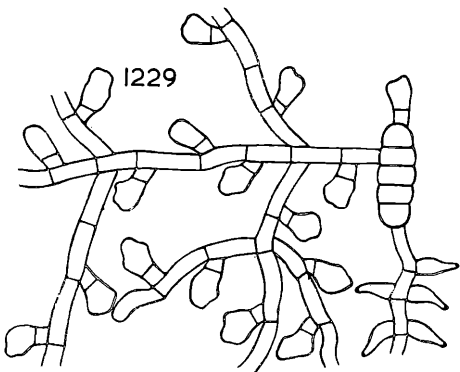
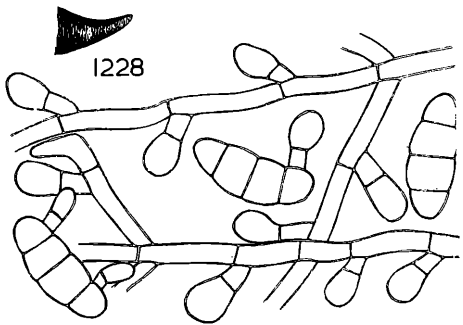
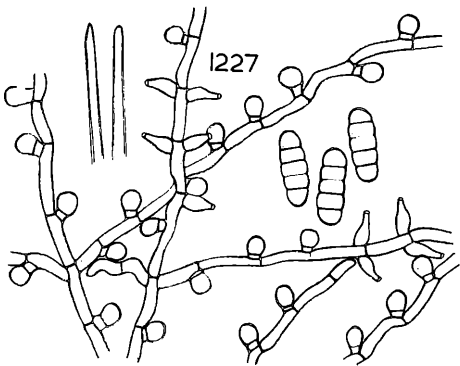
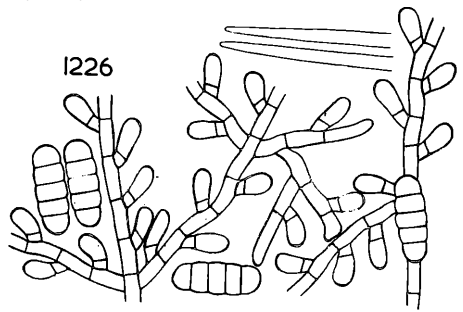
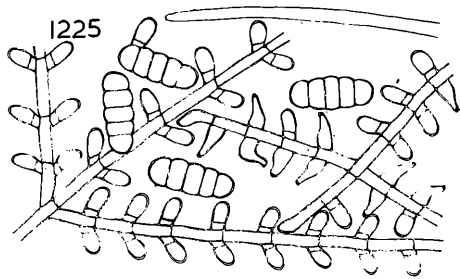


PLATE CXII. — 1225. *M. styracearum* Stev. — 1226. *M. styracina* Hansf. — 1227. *M. kweichowensis* Hansf. — 1228. *Ast. singalensis* Hansf. — 1229. *Ast. fidelis* (Toro) Hansf. — 1230. *M. symplacacearum* Yam.

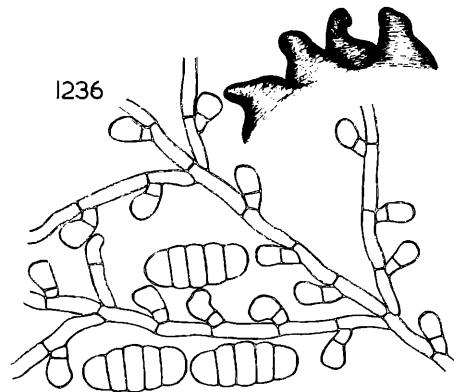
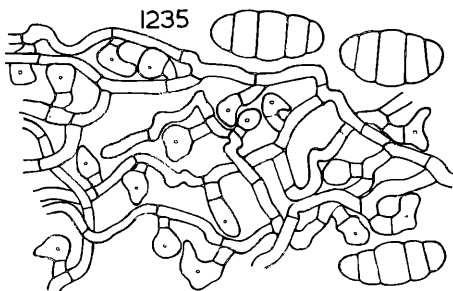
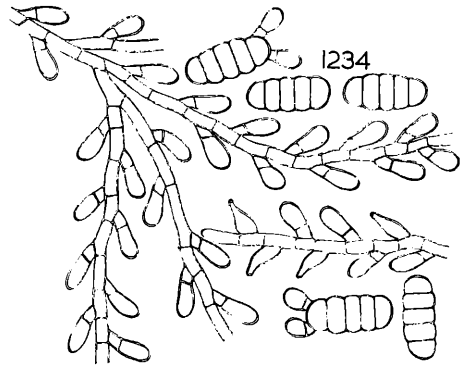
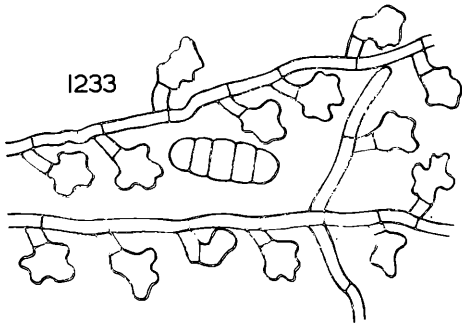
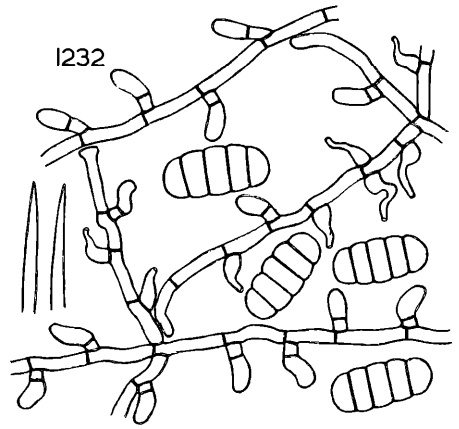
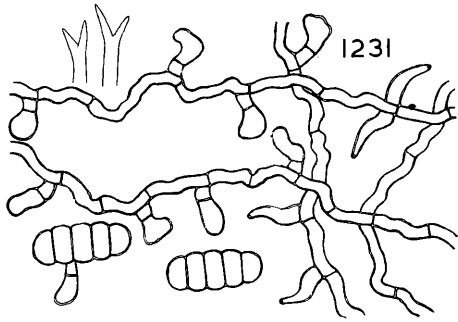


PLATE CXCIIL. — 1231. *M. symplocicola* Yam. — 1232. *M. symplocicola* var. *chinensis* Hansf. — 1233. *M. symploci* Yam. — 1234. *Am. psychotriae* var. *labordiae* Hansf. — 1235. *Ast. implicata* (Doidge) Hansf. — 1236. *Ast. nuxiae* (Syd.) Hansf.

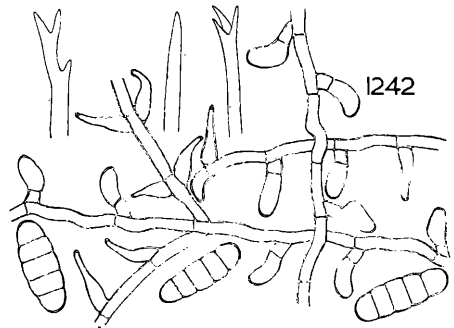
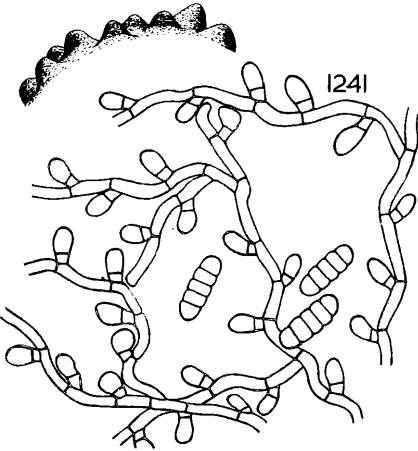
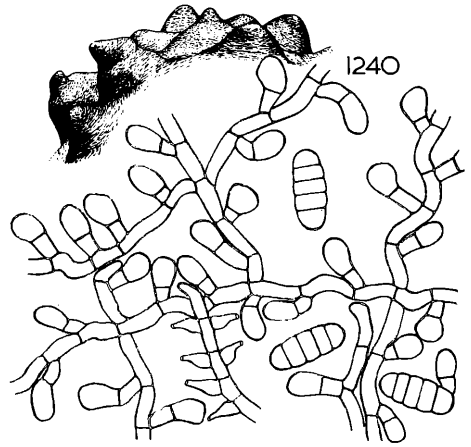
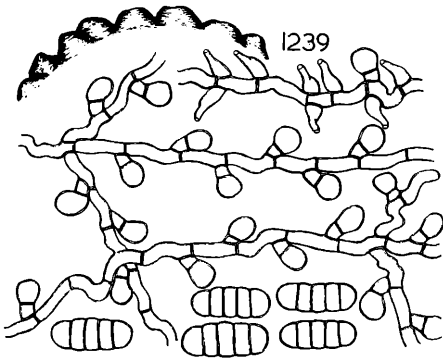
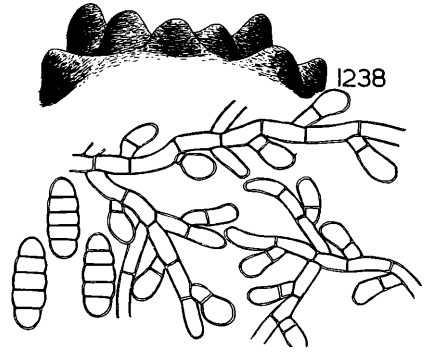
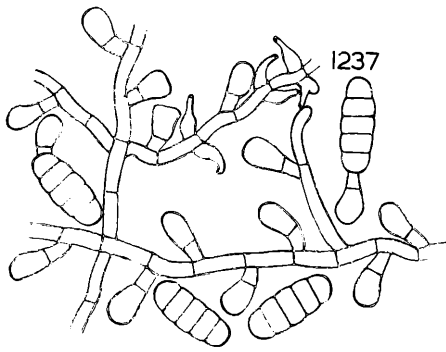


PLATE CXCIV — 1237. *Ast. obducens* (Gaill.) Hansf. — 1238. *Ast. inermis* (K. et C.) Hansf. — 1239. *Ast. anthocleistae* (Hansf. et Deight.) Hansf. — 1240. *Ast. buddleiae* Hansf. — 1241. *Ast. buddlejicola* (P. Henn.) Hansf. — 1242. *M. evanida* Gaill.

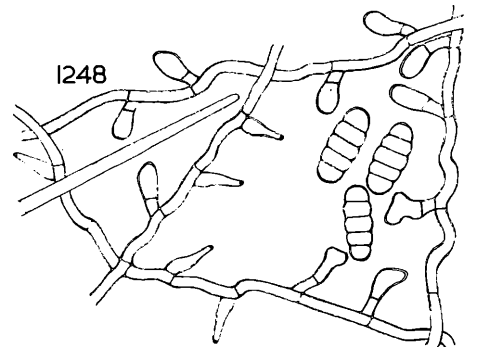
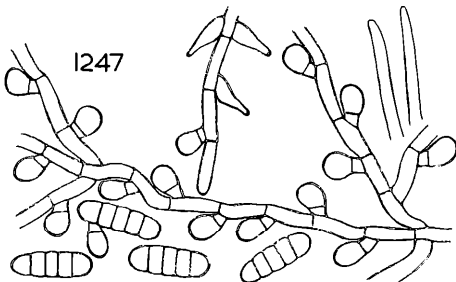
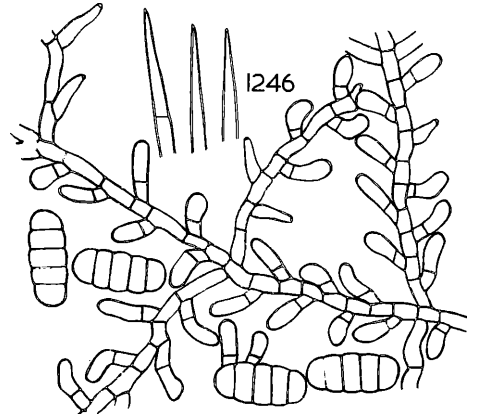
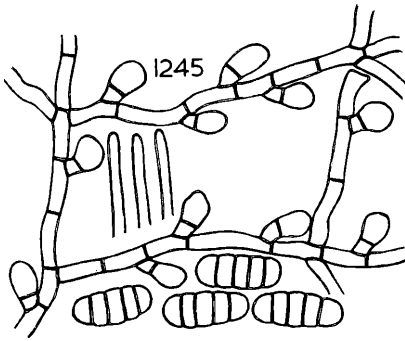
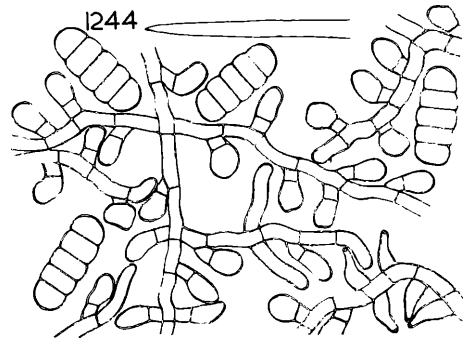
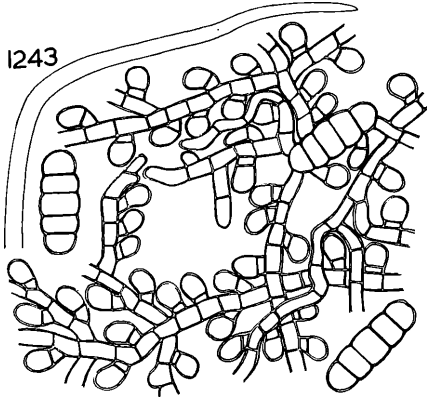


PLATE CXCV. — 1243. *M. brooksii* Hansf. — 1244. *M. fagraeae* Syd. — 1245. *M. usteriae* Hansf. et Deight. — 1246. *M. gardneriae* Hansf. et Thirum. — 1247. *M. strychnicola* Gaill. — 1248. *M. strychni-multiflori* Hansf.



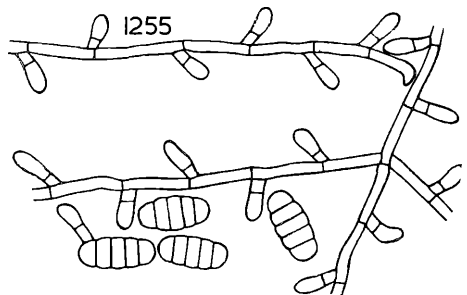
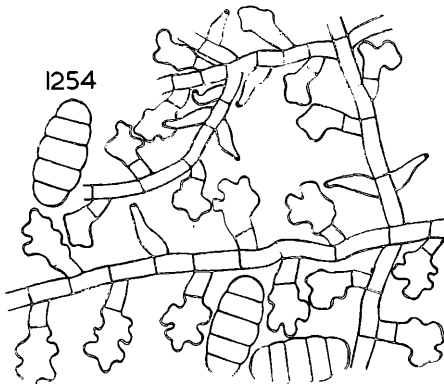
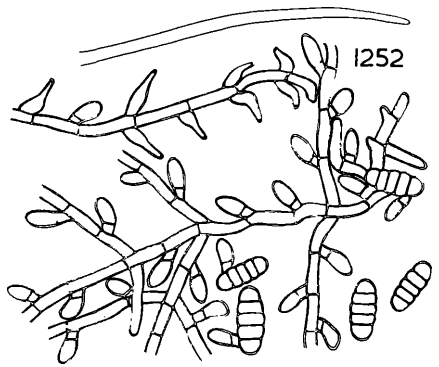
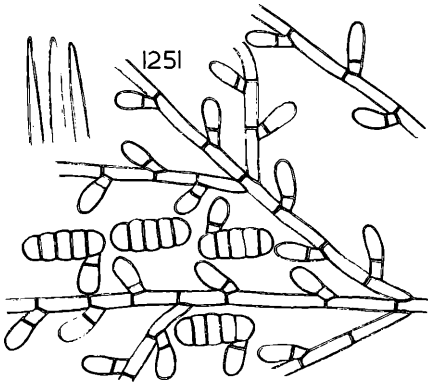
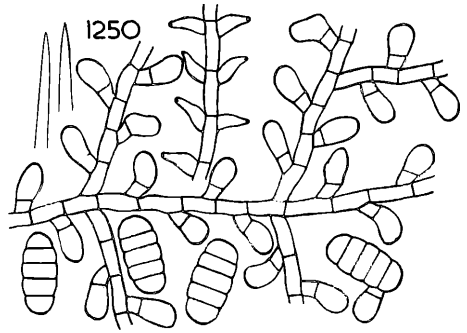
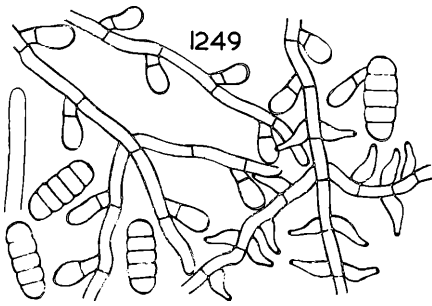


PLATE CXCVI. — 1249. *M. strychnicola* var. *vanderystii* Hansf. — 1250. *M. warneckeri* Hansf. — 1251. *M. petchii* Hansf. — 1252. *M. spigeliae* Hansf. — 1254. *Ast. americana* Hansf. — 1255. *Ast. linocieriae* (Syd.) Hansf.

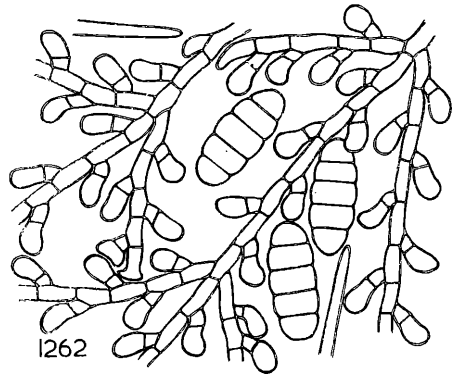
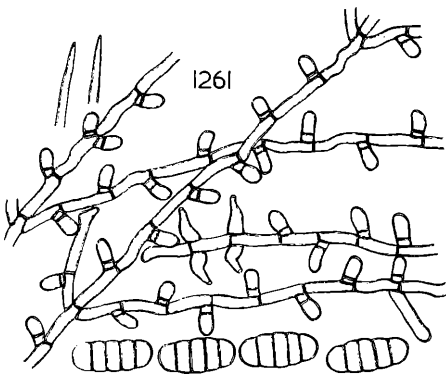
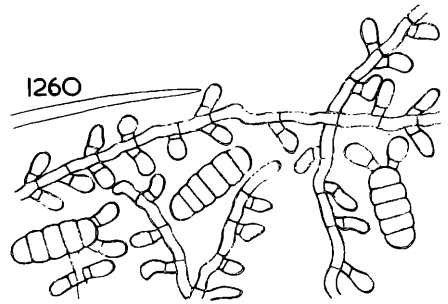
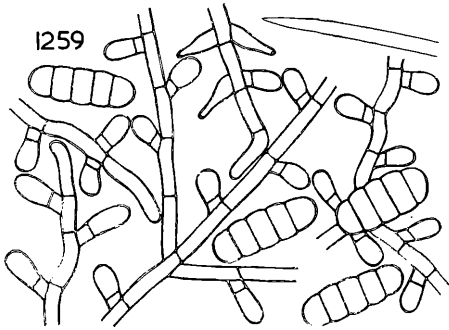
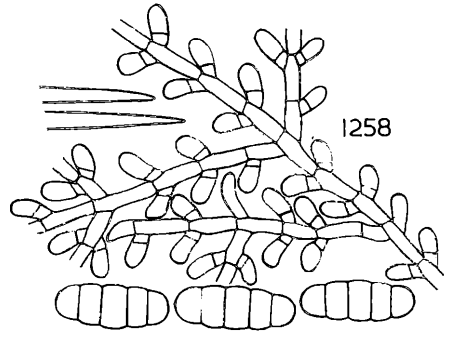
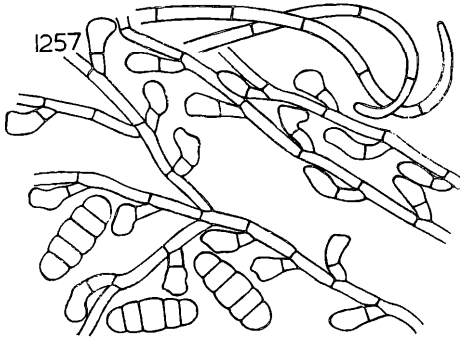


PLATE CXCVII. — 1257. *M. petiolaris* Doidge. — 1258. *M. gemellipoda* Doidge. —  
1259. *M. jasminicola* P. Henn. — 1260. *M. linocierina* Hansf. —  
1261. *M. malabarensis* Hansf. — 1262. *M. osmanthi* Syd.

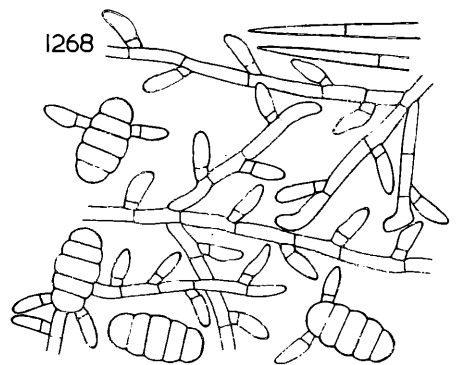
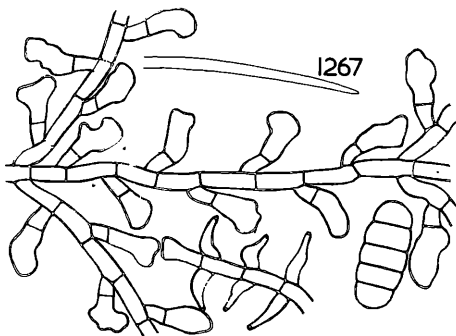
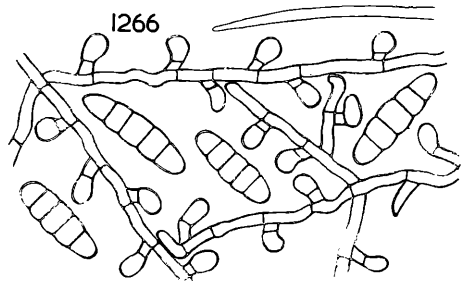
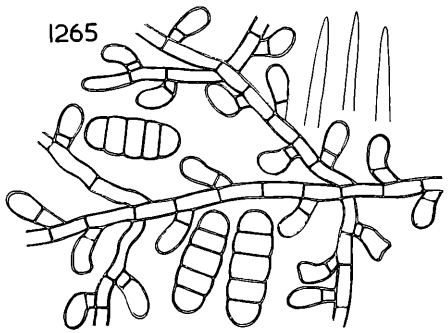
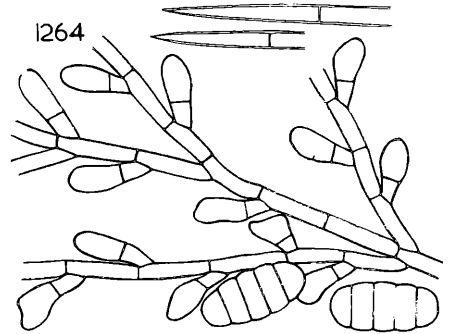
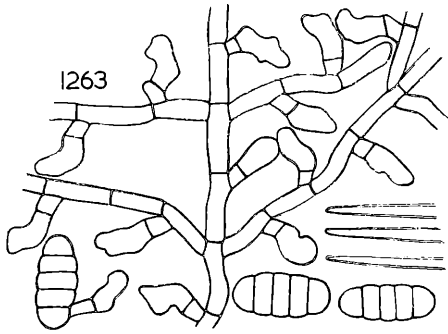


PLATE CXC VIII. — 1263. *M. xumenensis* Doidge. — 1264. *M. oleicola* Doidge. —  
1265. *M. notelaeae* Hansf. — 1266. *M. tayabensis* Yates. —  
1267. *M. osmanthicola* Hansf. — 1268. *M. linocierricola* Hansf.

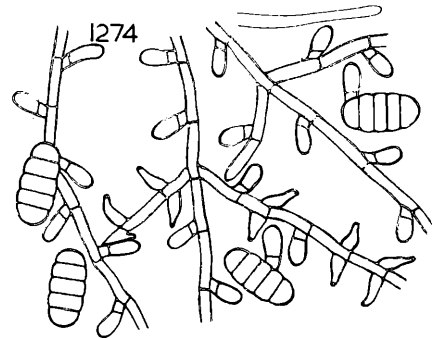
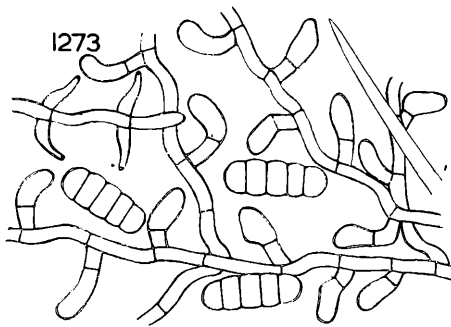
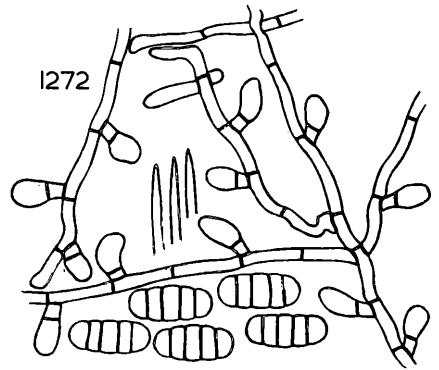
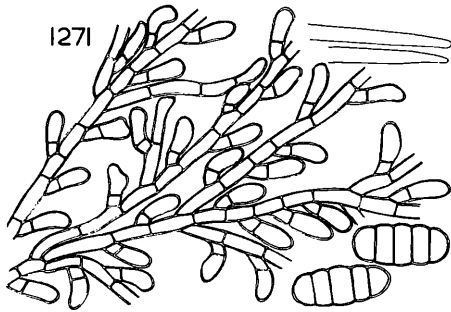
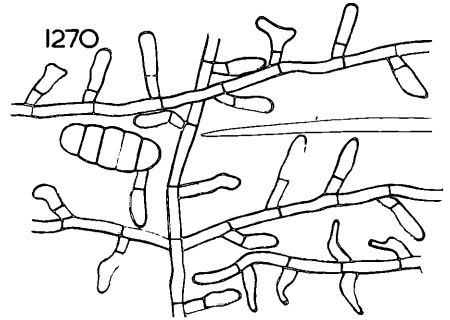
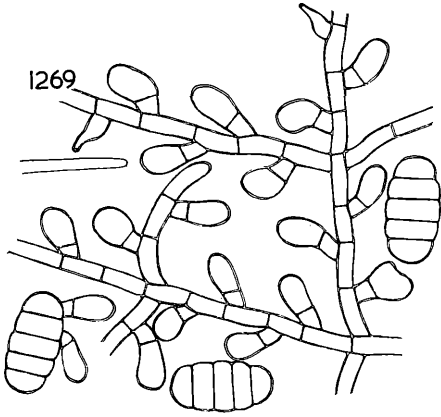


PLATE CXCIX. — 1269. *M. mayapeicola* Stev. — 1270. *M. osmanthina* Hansf. —  
1271. *M. osmanthi* var. *hawaiiensis* Hansf. — 1272. *M. jasmini*  
Hansf. et Stev. — 1273. *M. daviesii* Hansf. — 1274. *M. mayapeae*  
Stev.

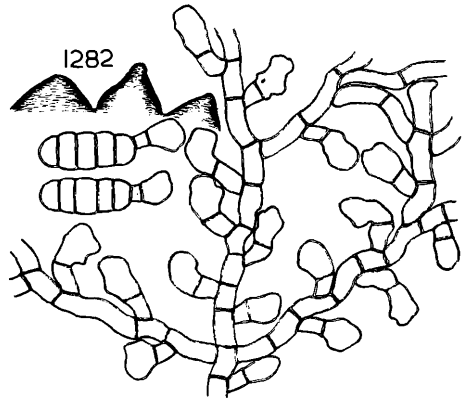
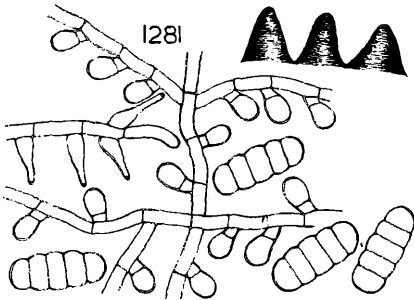
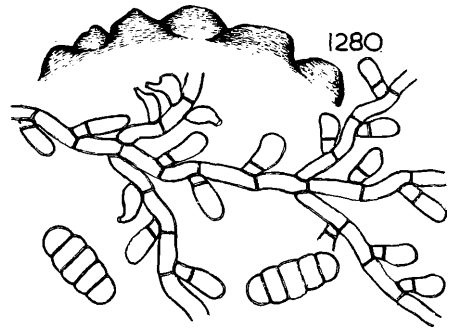
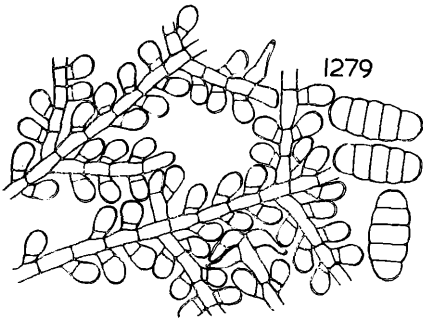
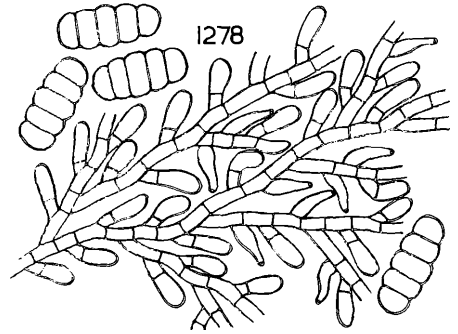
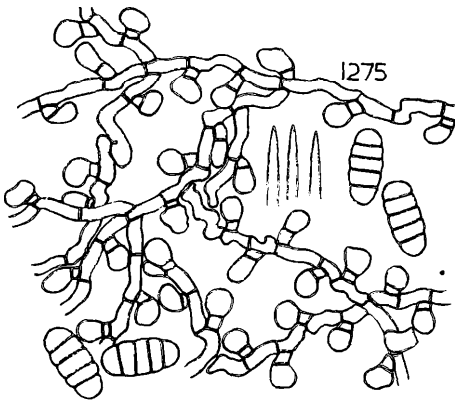


PLATE CC. — 1275. *M. jasminicola* var. *africana* Hansf. — 1278. *A. alyxiae* Hansf. — 1279. *Ast. aspidospermatis* (Speg.) Hansf. — 1280. *Ast. strophanthi* (DoIDGE) Hansf. — 1281. *Ast. voacangina* Hansf. — 1282. *Ast. plumeriae* (Hansf. et Deight.) Hansf.

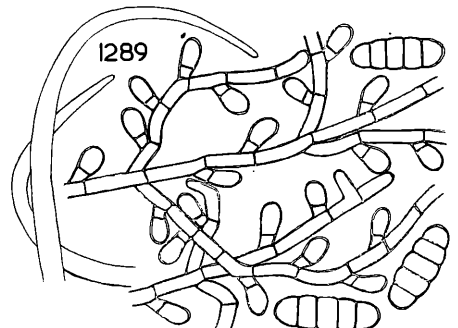
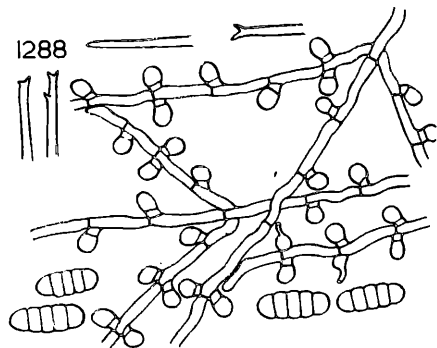
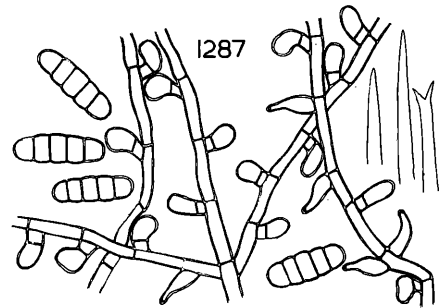
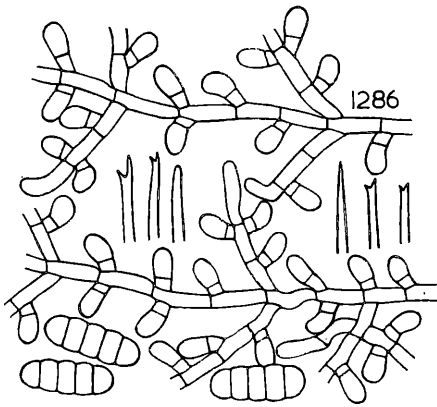
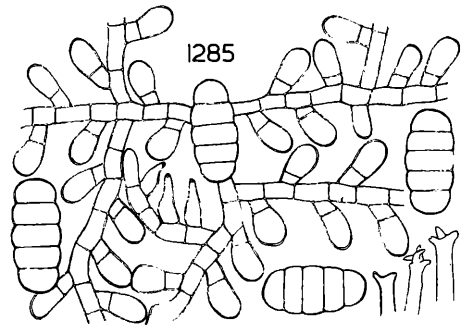
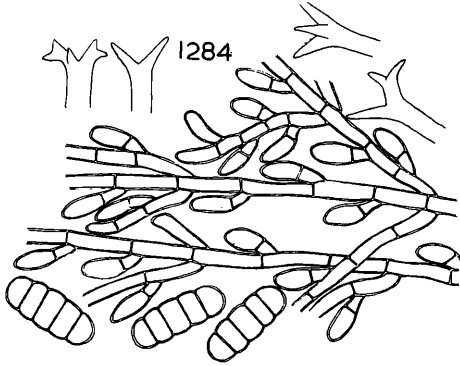


PLATE CCI. — 1284. *M. guamensis* Syd. — 1285. *M. monilispora* Gaill. — 1286. *M. oncinotidis* Doidge. — 1287. *M. landolphiae* Hansf. — 1288. *M. motandrae* Hansf. — 1289. *M. reflexa* Hansf.

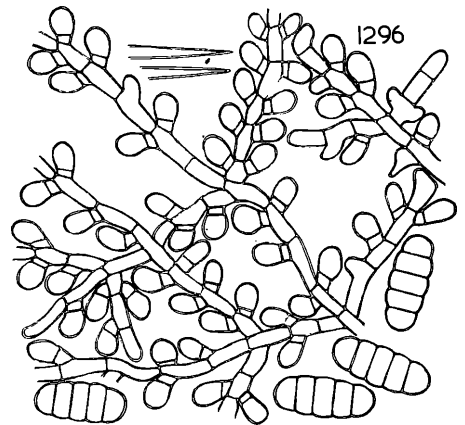
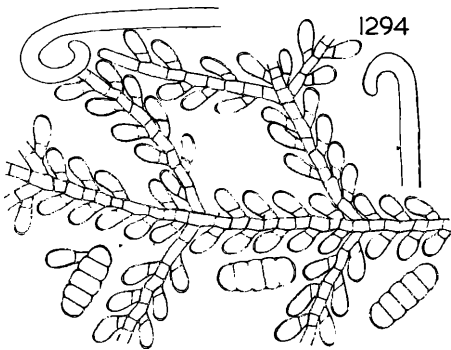
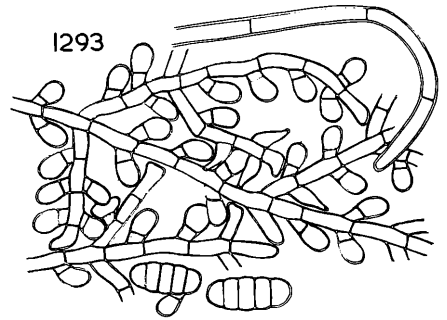
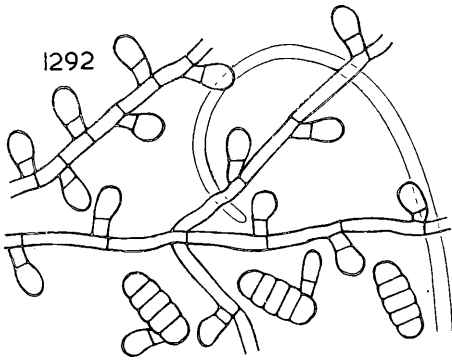
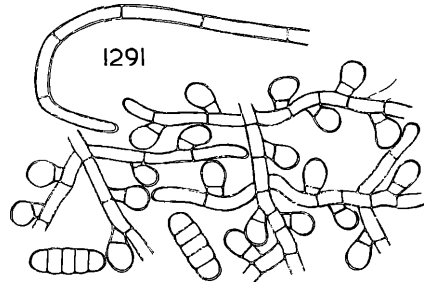
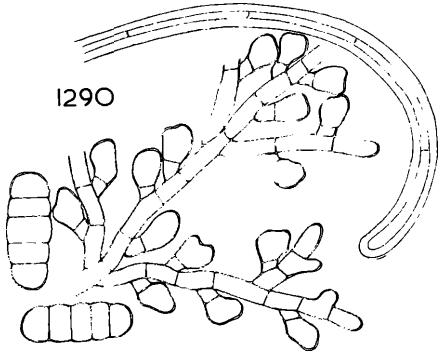


PLATE CCII. — 1290. *M. wardii* Stev. — 1291. *M. depressula* Syd. — 1292. *M. urceolae* Hansf. — 1293. *M. wardii* var. *tabernaemontanae* Hansf. — 1294. *M. wardii* var. *minor* Hansf. — 1296. *M. laevipoda* Speg.

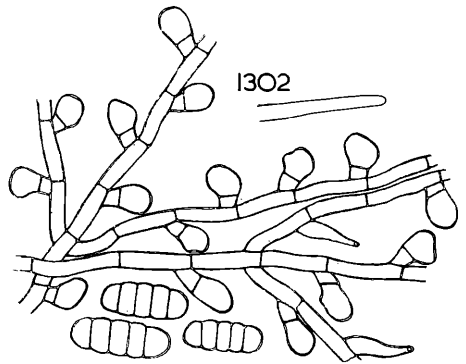
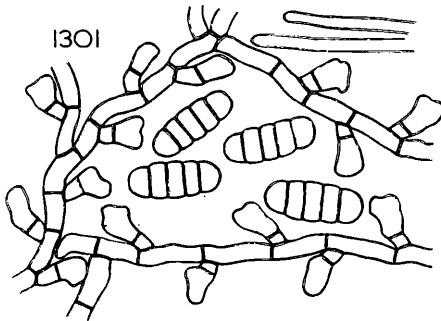
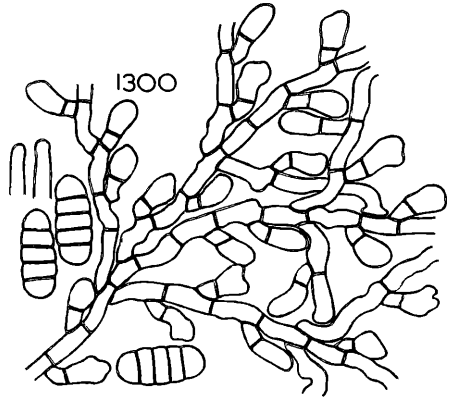
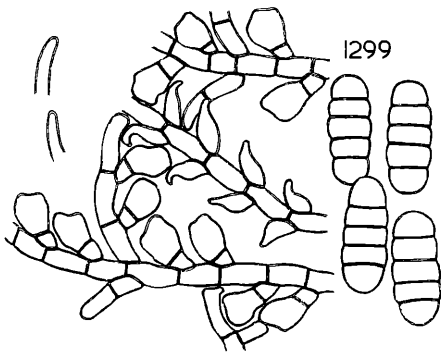
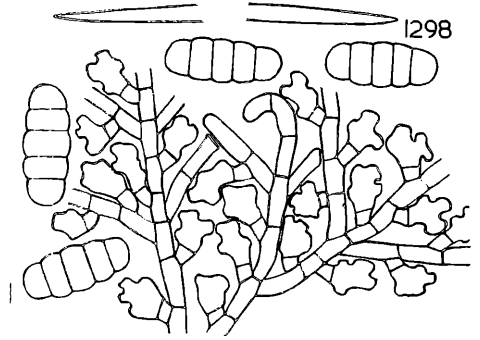
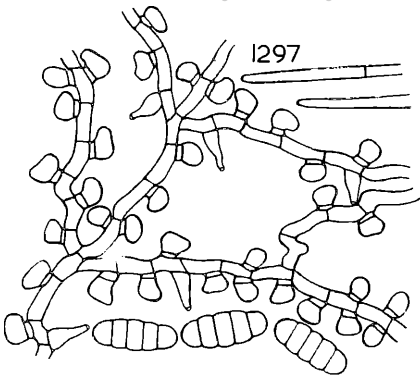


PLATE CCIII. — 1297. *M. isothea* Syd. — 1298. *M. alyxiae* Stev. — 1299. *M. hendrickxii* Hansf. — 1300. *M. voacangae* var. *conopharyngiae* Hansf. et Deight. — 1301. *M. landolphiicola* Hansf. — 1302. *M. voacangae* Hansf. et Stev.



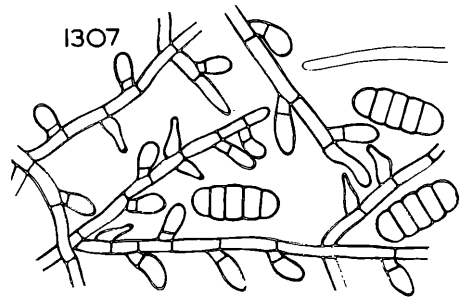
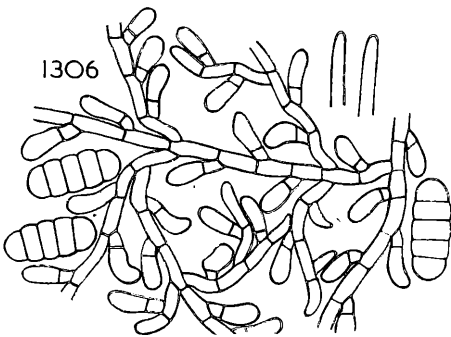
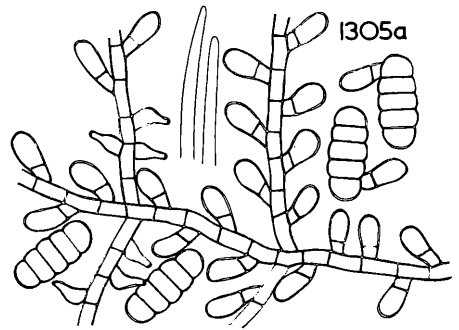
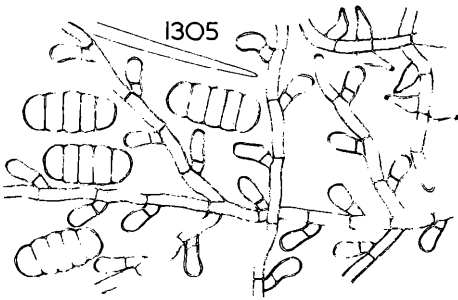
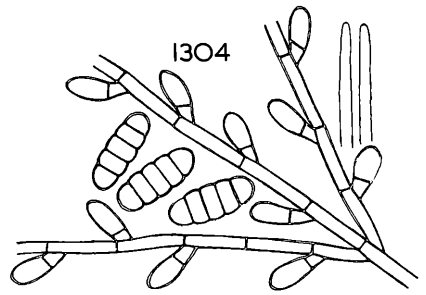
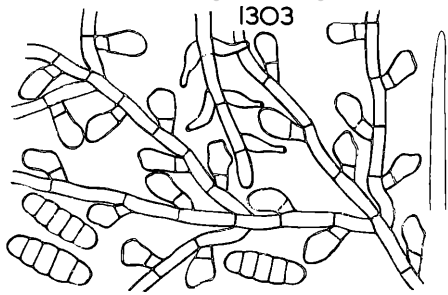


PLATE CCIV. — 1303. *M. voacangae* var. *carpodini* Hansf. et Deight. — 1304. *M. landolphiae-floridae* Hansf. — 1305. *M. funtumiae* Beeli. — 1305a. *M. anodendri* Saw. — 1306. *M. goniomae* Doidge. — 1307. *M. tabernaemontanae* var. *major* Hansf.

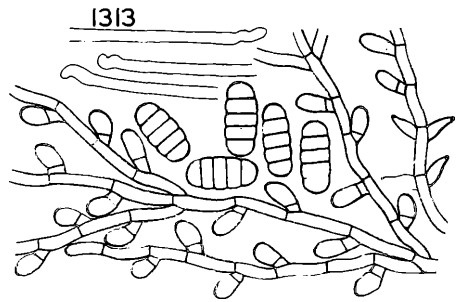
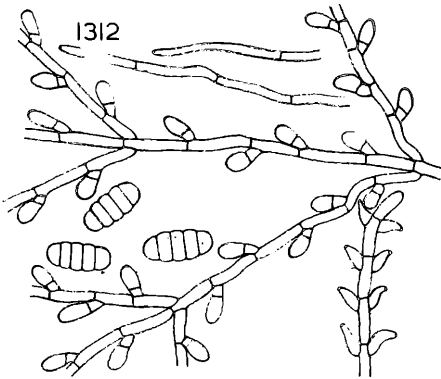
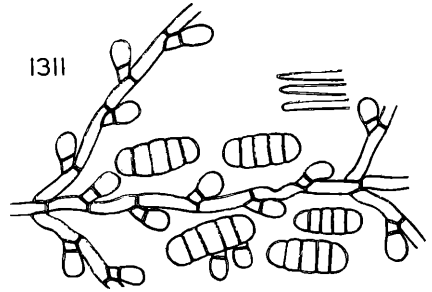
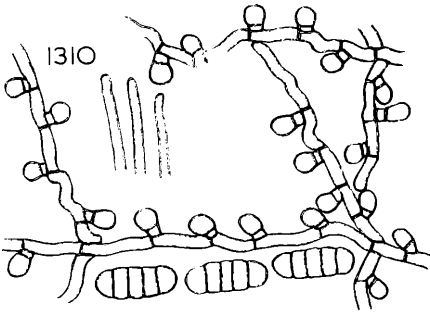
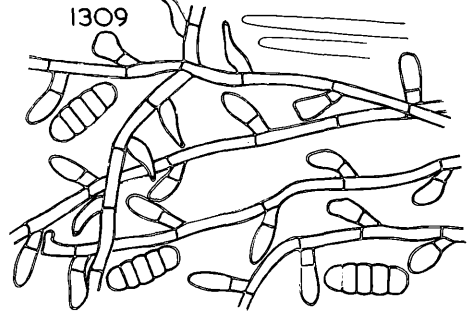
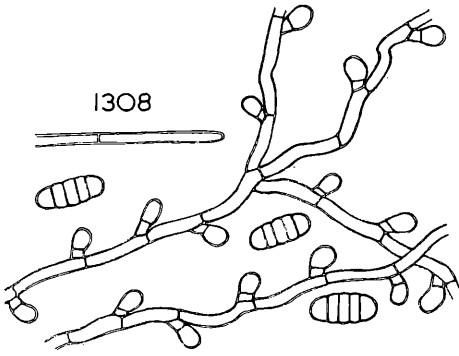


PLATE CCV — 1308. *M. voacangae-foetidae* Hansf. — 1309. *M. pleioceratis* Hansf. — 1310. *M. simillima* E. et E. — 1311. *M. voacangae* var. *funtumiicola* Hansf. et Deight. — 1312. *M. modesta* Syd. — 1313. *M. tabernaemontanae* Speg.

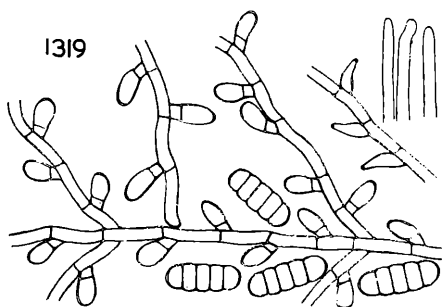
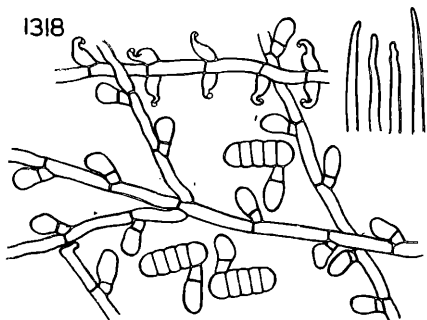
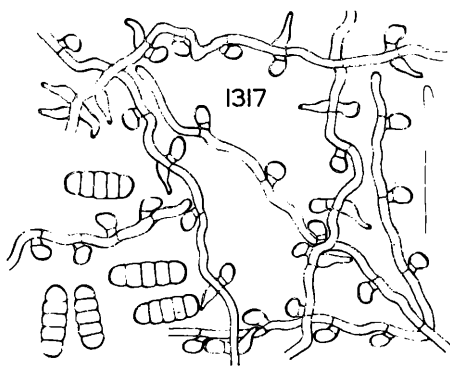
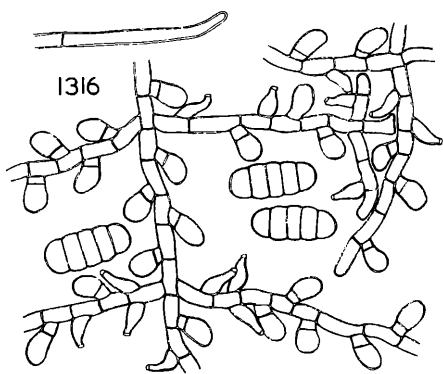
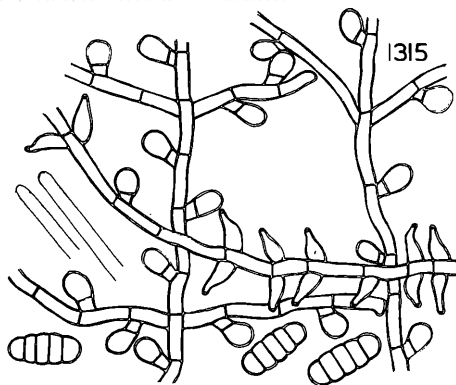
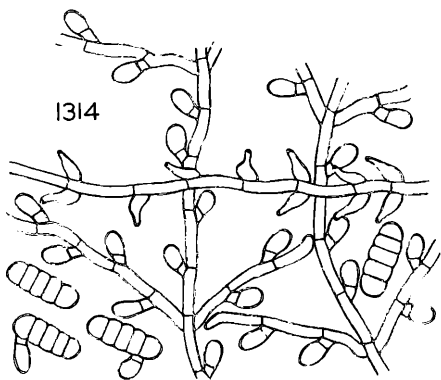


PLATE CCVI. — 1314. *M. tabernaemontanae* var. *escharoides* (Syd.) Hansf. — 1315. *M. tabernaemontanae* var. *odontadeniae* Hansf. — 1316. *M. malouetiae* Hansf. et Deight. — 1317. *M. euopla* Syd. — 1318. *M. alstoniae* Koord. — 1319. *M. simillima* E. et E.

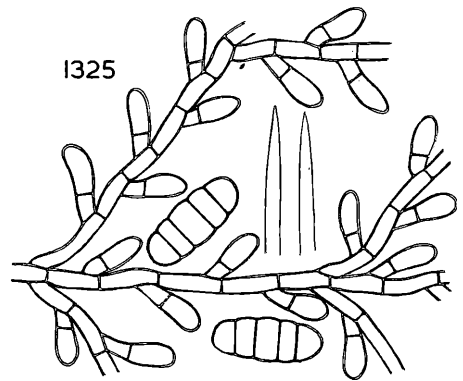
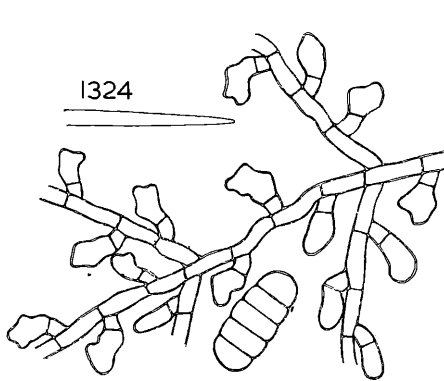
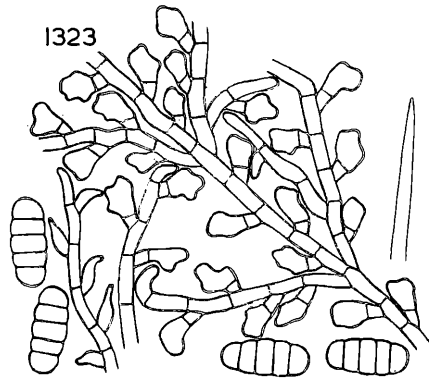
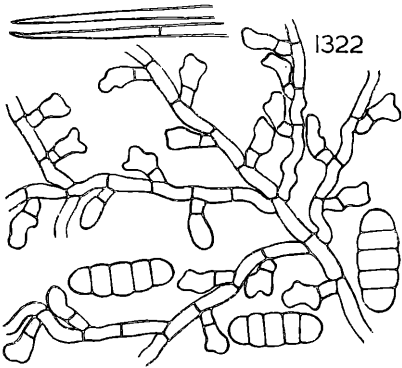
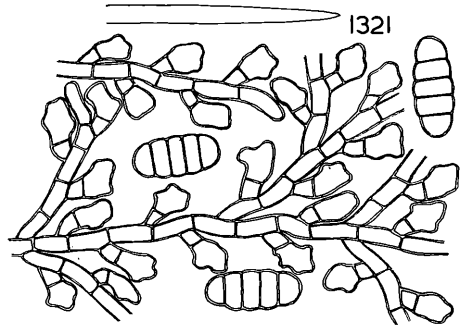
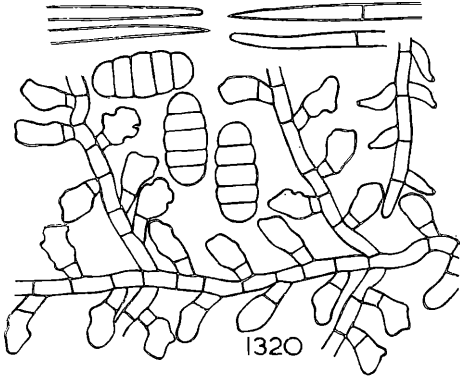


PLATE CCVII. — 1320. *M. forsteroniae* (Stev.) Hansf. — 1321. *M. carissae* var. *parsonsiae* Hansf. — 1322. *M. carissae* Doidge. — 1323. *M. carissae* var. *indica* Hansf. — 1324. *M. laevigata* Syd. — 1325. *M. melodini* Hansf.

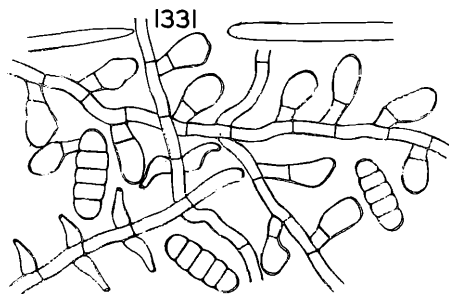
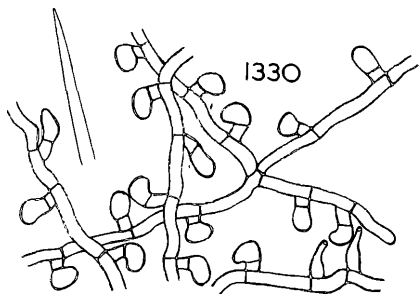
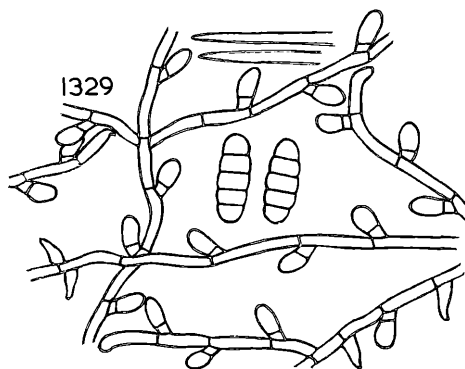
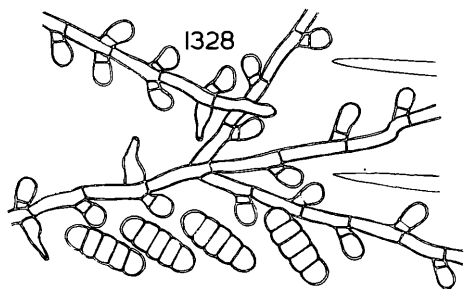
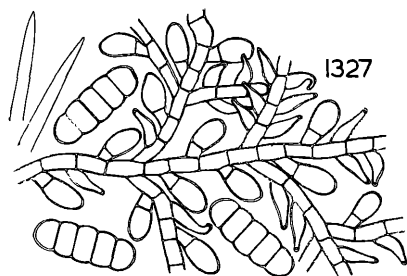
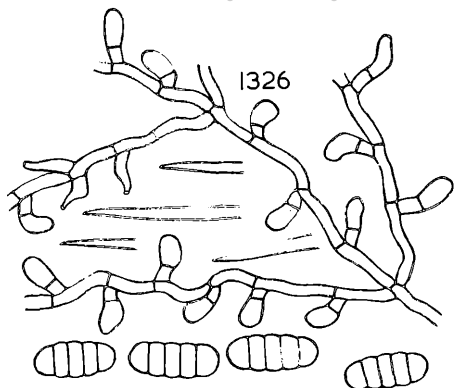


PLATE CCVIII. — 1326. *M. ichnocarpicola* Hansf. — 1327. *M. strophanthicola* Hansf. — 1328. *M. baisseae* Deight. — 1329. *M. echitis* Hansf. — 1330. *M. beebei* Stev. — 1331. *M. amboinensis* Syd.

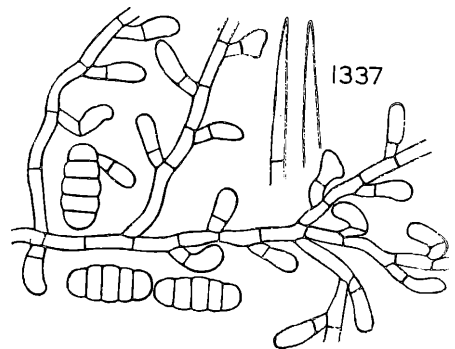
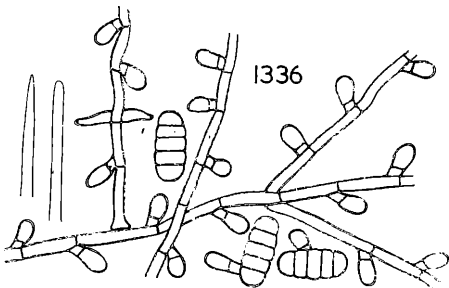
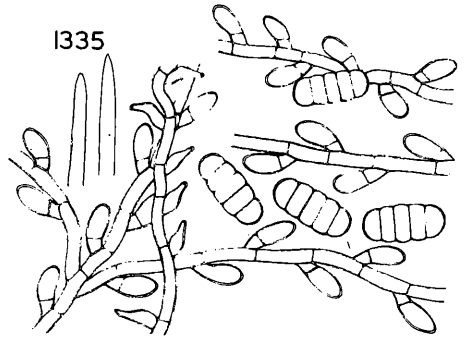
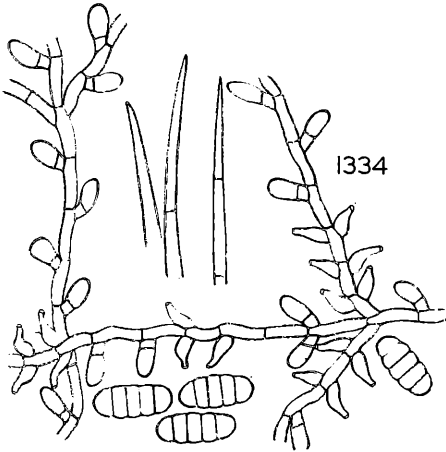
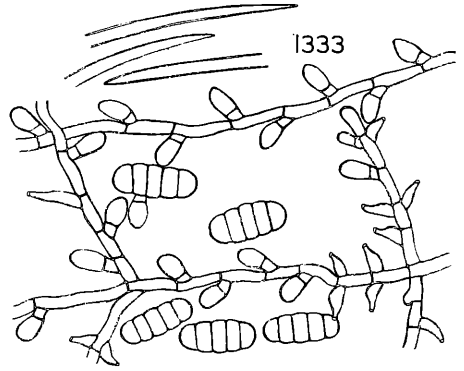
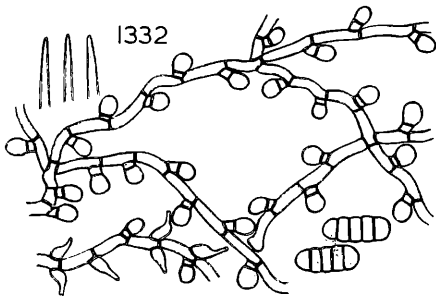


PLATE CCIX. — 1332. *M. simillima* var. *zeylanica* Hansf. — 1333. *M. holarrhenae* Hansf. et Thirum. — 1334. *M. tabernaemontanicola* Hansf. et Thirum. — 1335. *M. tabernaemontanicola* var. *luzonensis* Hansf. — 1336. *M. ichnocarpi* Stev. et Rold. — 1337. *M. trachelospermi* Yates.

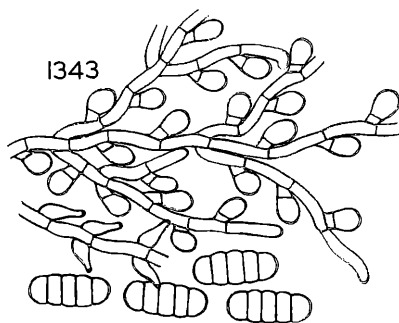
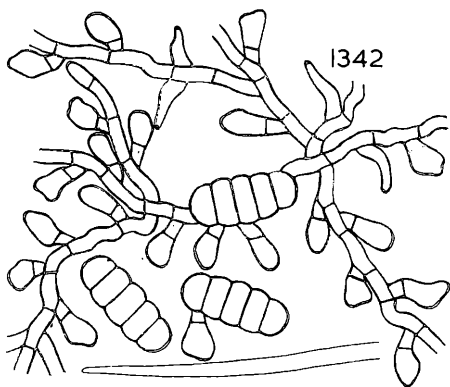
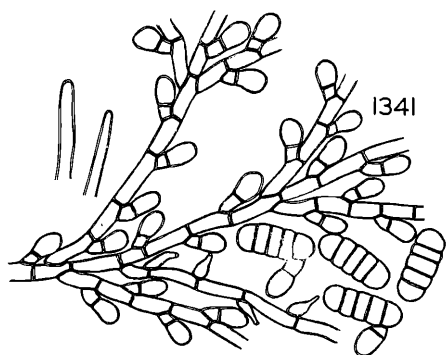
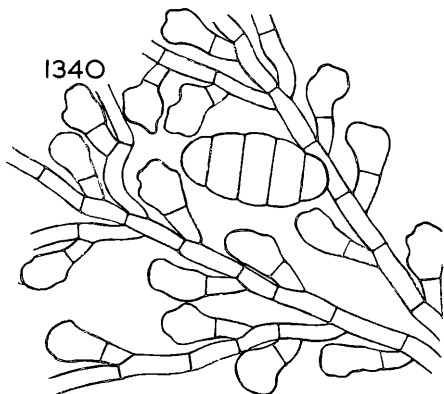
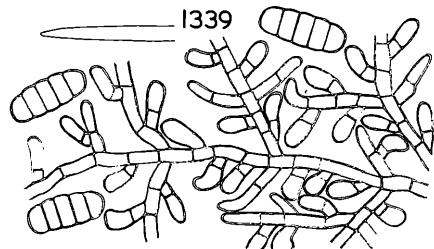
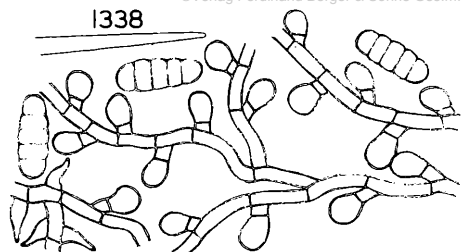


PLATE CCX. — 1338. *M. mandevillae* Stev. — 1339. *M. moerenhoutiana* Mont. —  
1340. *M. clavatispora* Speg. — 1341. *M. voacangicola* Hansf. —  
1342. *M. holarrhencicola* Deight. — 1343. *Ast. voacangae* Deight.

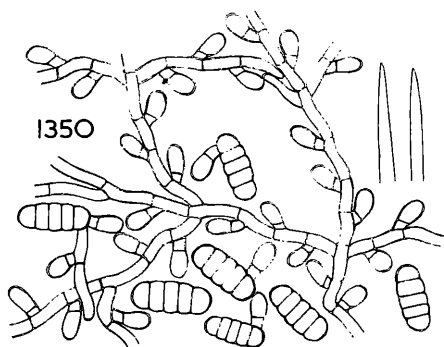
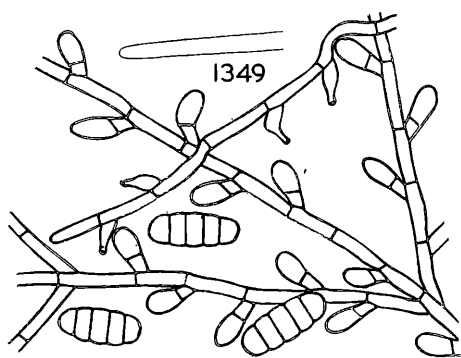
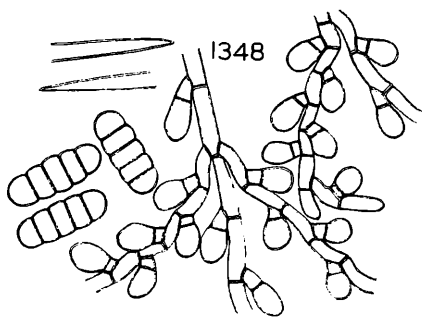
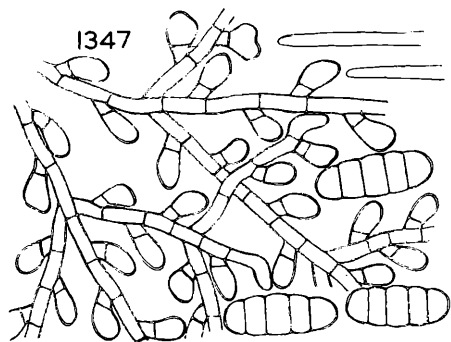
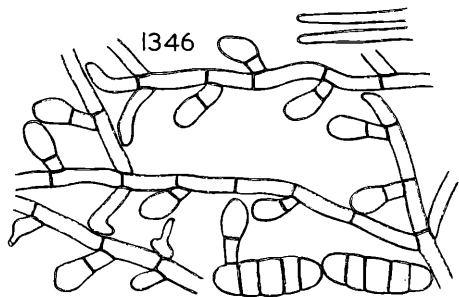
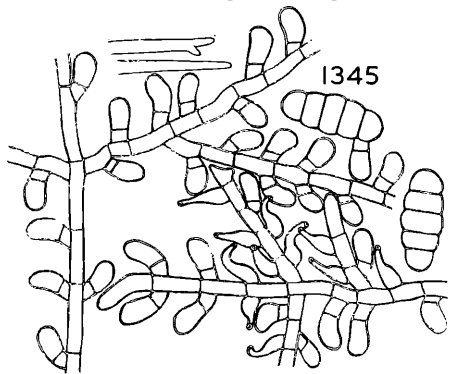


PLATE CCXI. — 1345. *M. hoyae* Sacc. — 1346. *M. asclepiadacearum* Hansf. —  
1347. *M. asclepiadacearum* var. *brasiliensis* Hansf. — 1348. *M.*  
*secamonis* Hansf. — 1349. *M. hughesiana* Hansf. — 1350. *M.*  
*congoensis* (Beeli) Hansf.



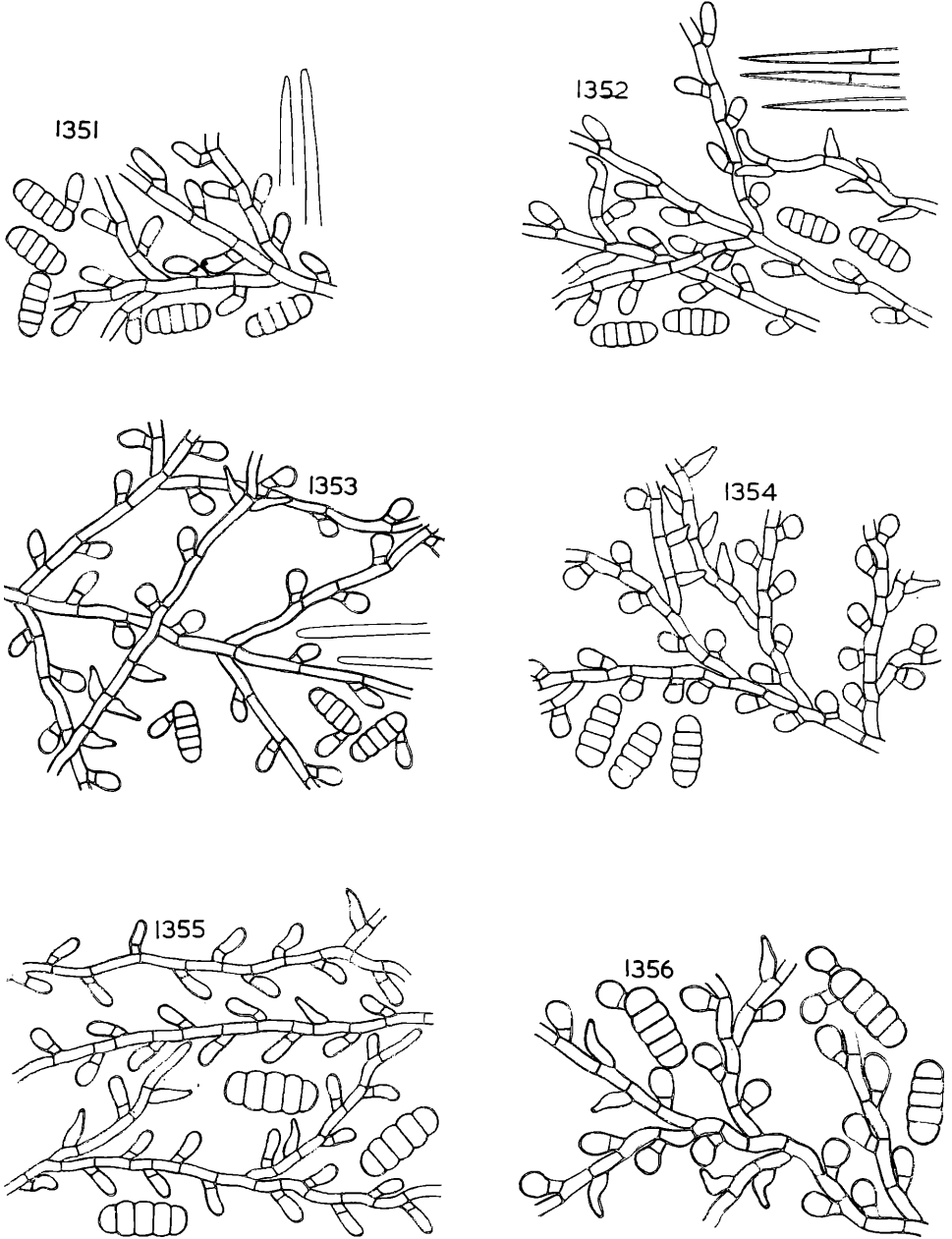


PLATE CXXII. — 1351. *M. telosmae* Rehm. var. *bogoriensis* Hansf. — 1352. *M. telosmae* Rehm. — 1353. *M. telosmae* var. *tylophorae* Hansf. — 1354. *Am. psychotriae* (P. H.) Theiss. — 1355. *Am. polypoda* Syd. — 1356. *Am. psychotriae* var. *major* (Gaill.) Hansf.

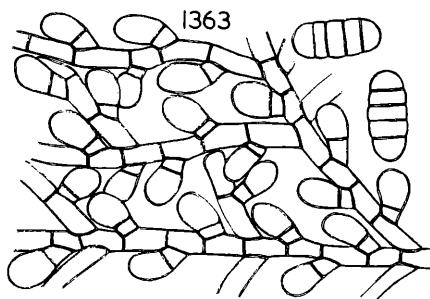
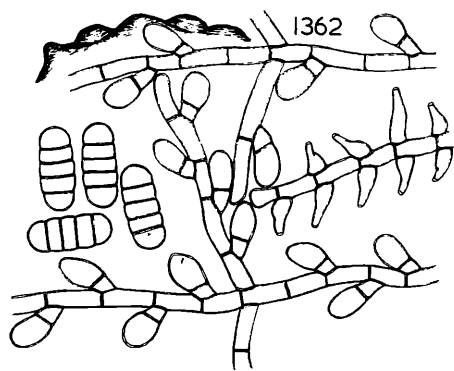
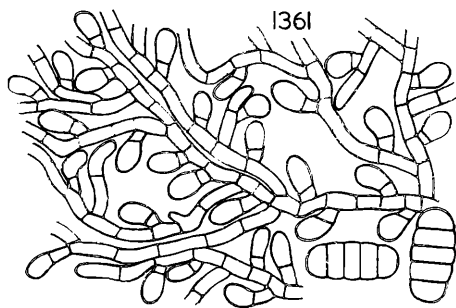
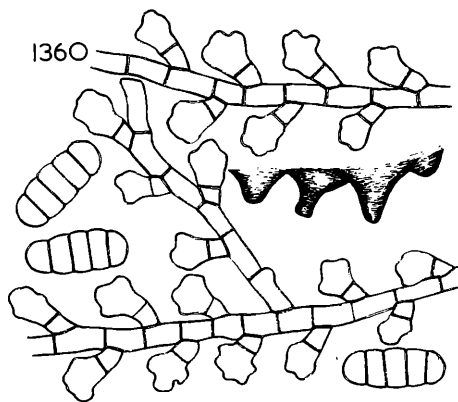
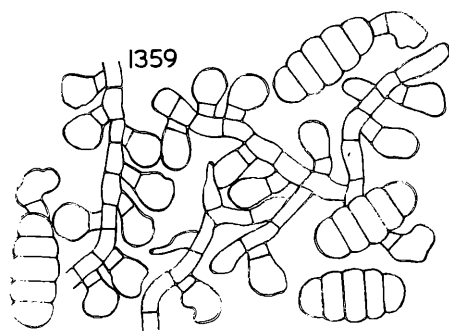
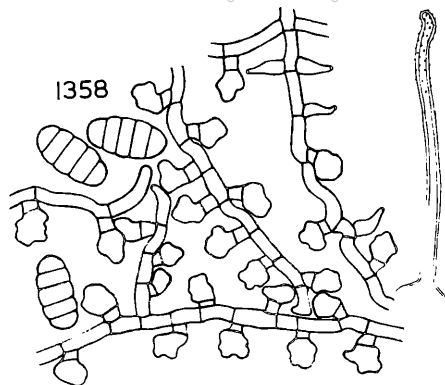


PLATE CCXIII. — 1358. *I. chiococcae* Stev. — 1359. *Ast. palicoureae* Hansf. — 1360. *Ast. sarcocephali* (Hansf. et Deight.) Hansf. — 1361. *Ast. naucleae* (Boed.) Hansf. — 1362. *Ast. naucleae* var. *libericiae* Hansf. — 1363. *Ast. naucleae* var. *cuvierae* Hansf.

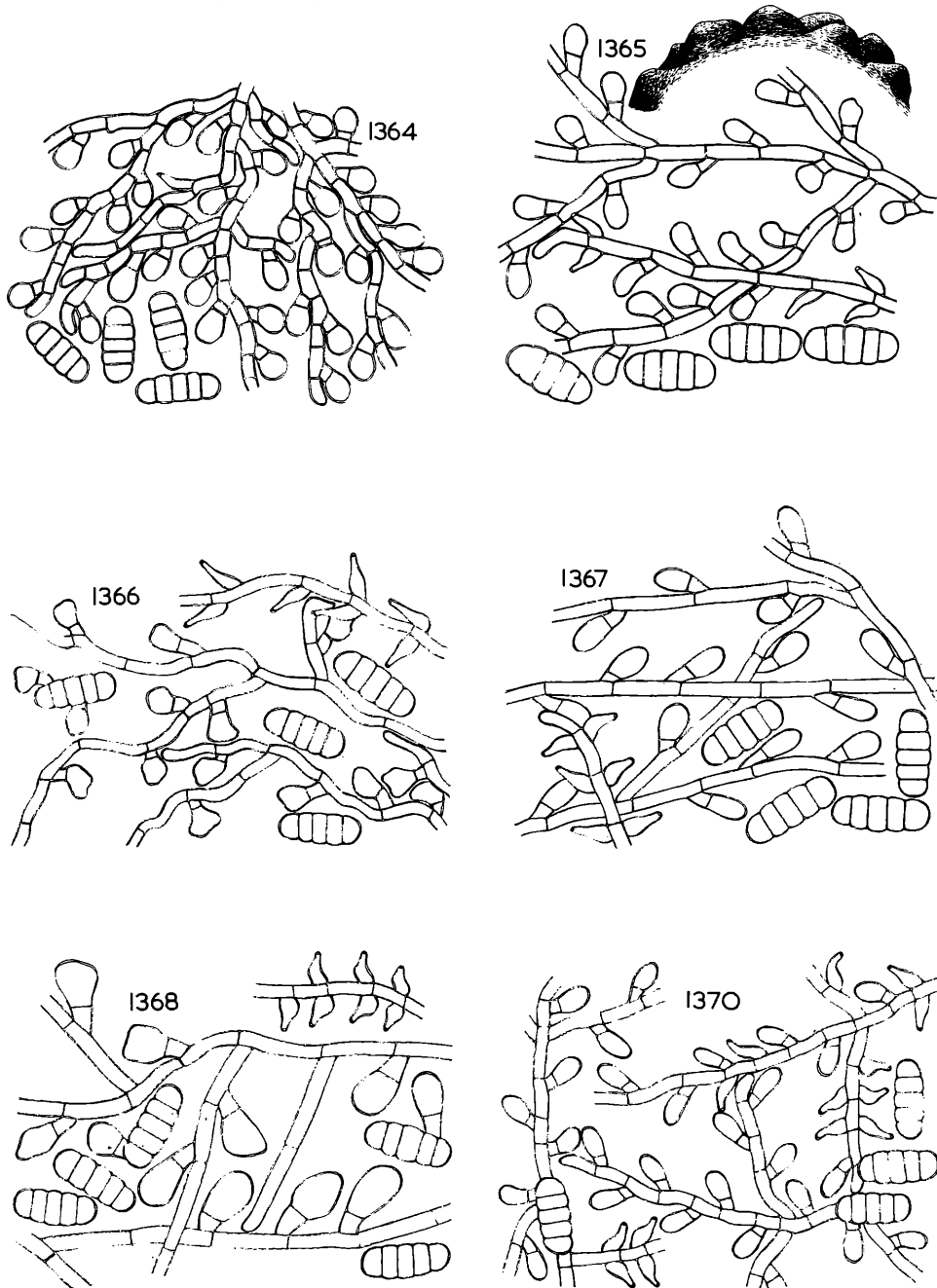


PLATE CCXIV. — 1364. *Ast. glabra* (B. et C.) Hansf. — 1365. *Ast. glabra* var. *major* Hansf. — 1366. *Ast. vegabajensis* Hansf. — 1367. *Ast. coprosmae* Hansf. — 1368. *Ast. uncariicola* Hansf. — 1370. *Ast. glabra* var. *isertiae* Stev.

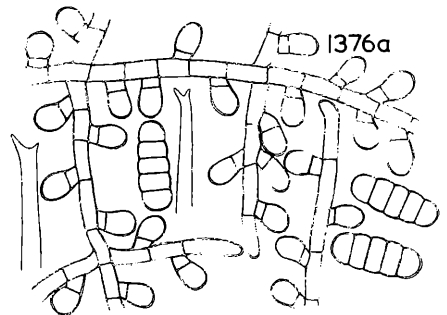
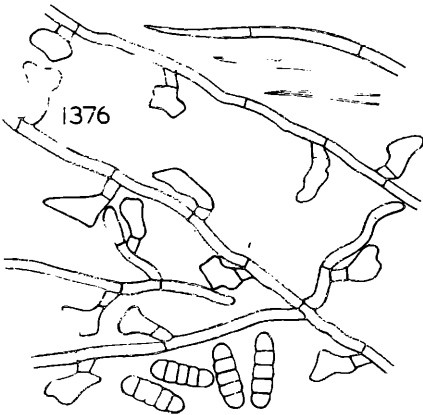
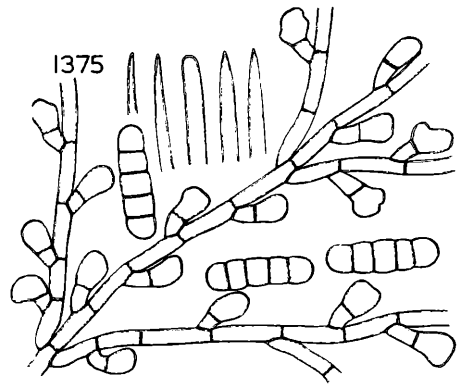
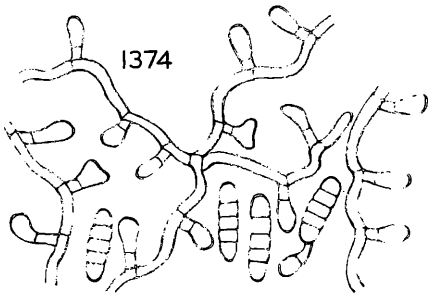
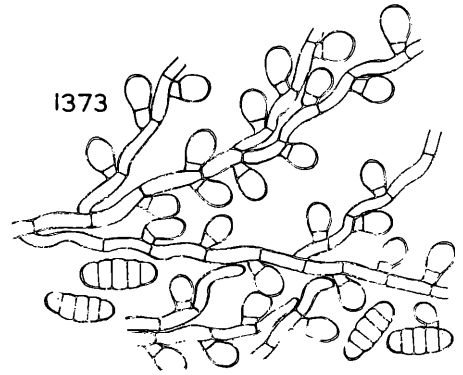
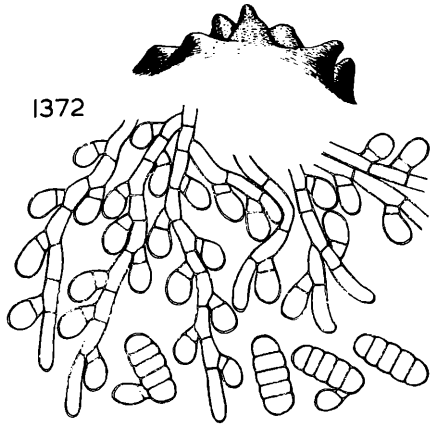


PLATE CCXV — 1372. *Ast. seminata* (B. et C.) Hansf. — 1373. *Ast. uncaria*e (Rehm.) Hansf. — 1374. *Ast. angustispora* (Stev. et Rold.) Hansf. — 1375. *M. canthii* var. *aristata* Hansf. — 1376. *M. kadu*ae Stev. — 1376a. *M. tricalysiae* Deight.

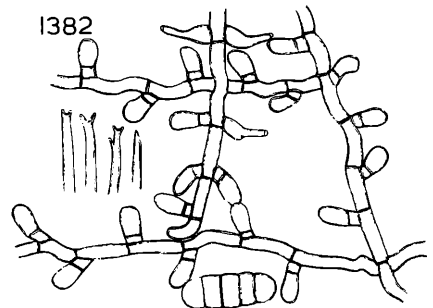
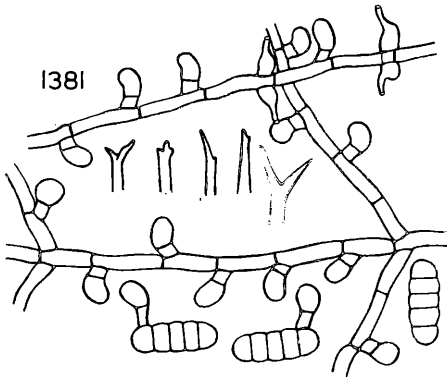
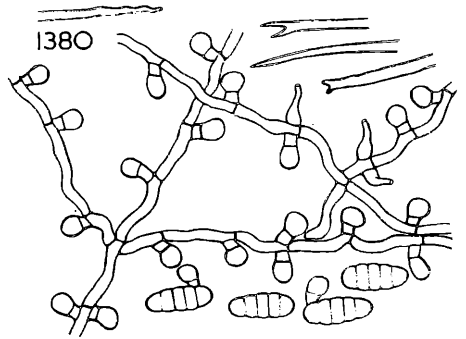
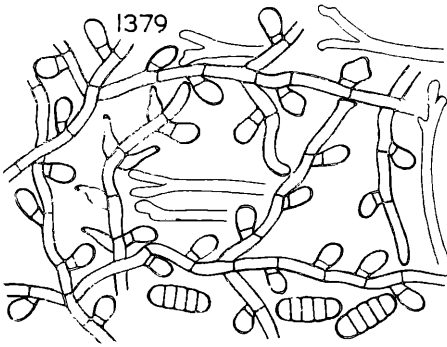
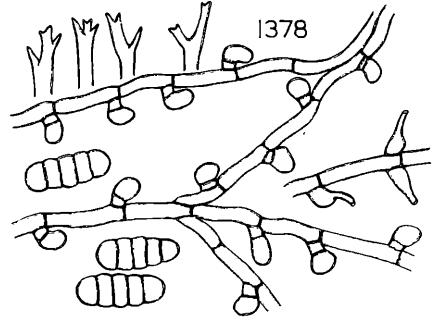
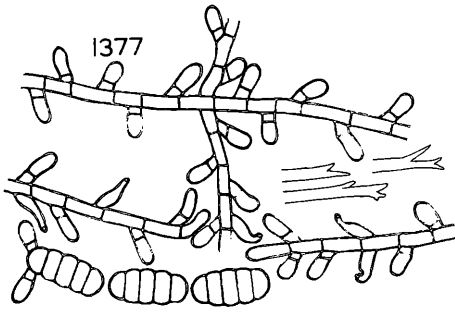


PLATE CCXVI. — 1377. *M. isochaeta* Cif. — 1378. *M. coffeae* Hansf. — 1379. *M. duggenae* Stev. — 1380. *M. amaraliae* Hansf. et Deight. — 1381. *M. duggenae* var. *major* Hansf. — 1382. *M. randiae* Hansf. et Deight.

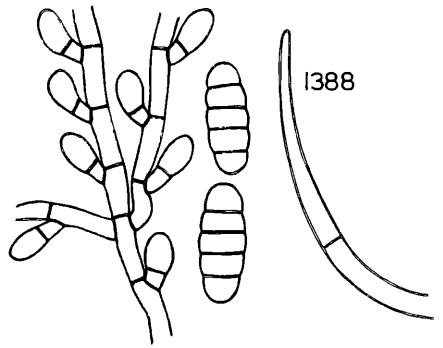
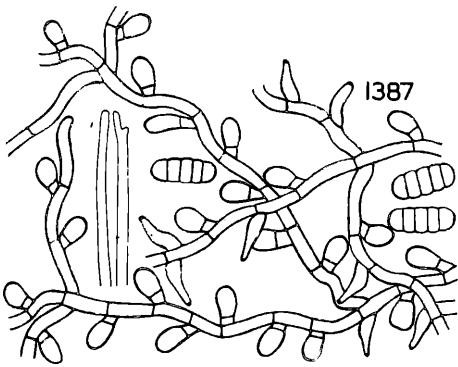
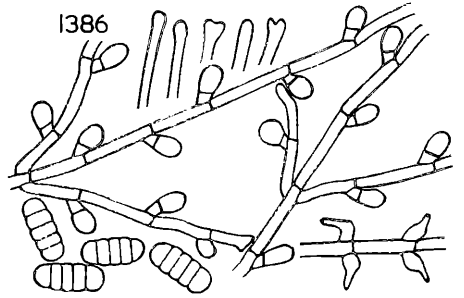
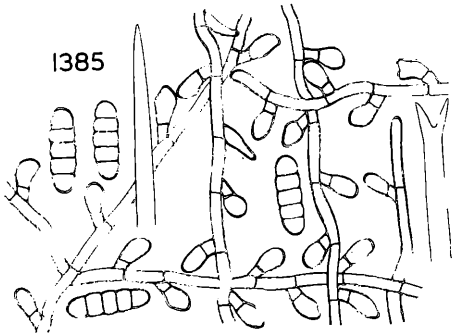
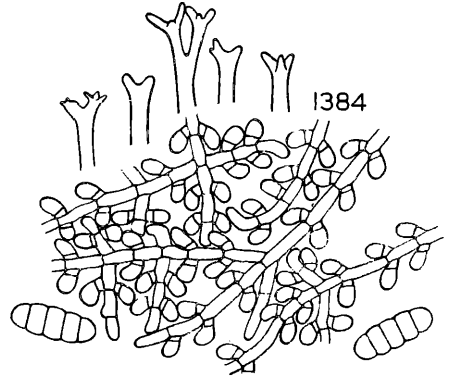
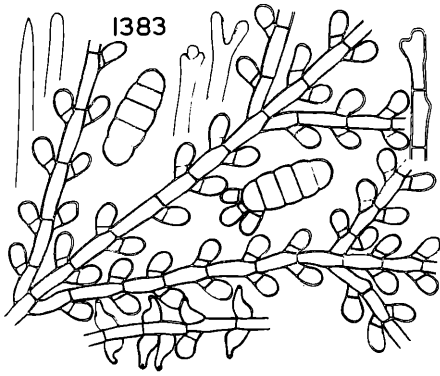


PLATE CCXVII. — 1383. *M. sandwicensis* var. *gouldiae* Hansf. — 1384. *M. kauaiensis* Stev. — 1385. *M. straussiae* Hansf. — 1386. *M. anceps* Syd. — 1387. *M. duggenae* var. *panamensis* Stev. — 1388. *M. woodiana* Sacc.

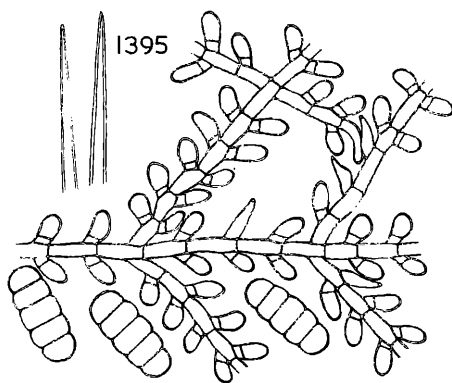
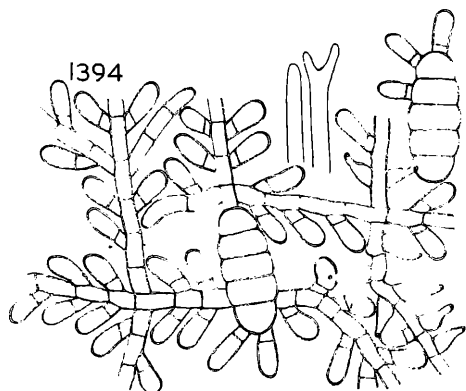
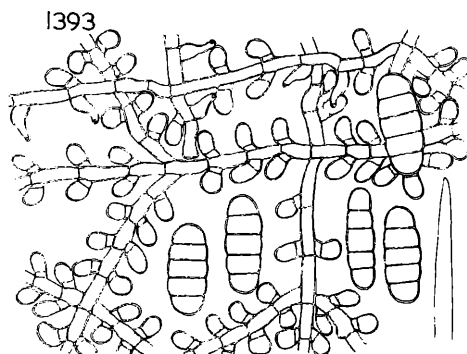
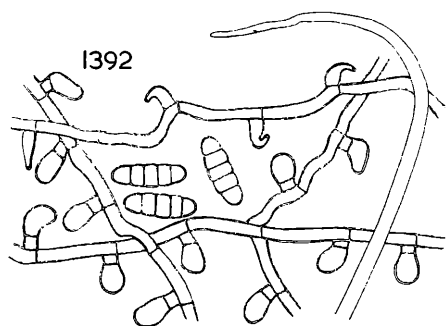
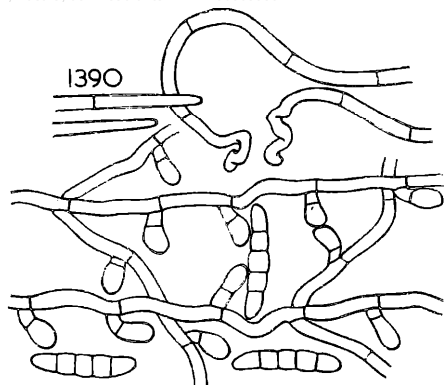
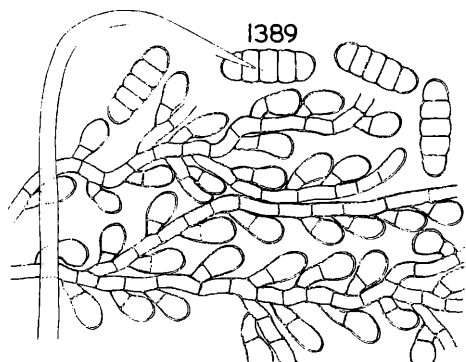


PLATE CCXVIII. — 1389. *M. thaliformis* Deight. — 1390. *M. mayaguesiana* Stev. — 1392. *M. cyrtochaeta* Syd. — 1393. *M. sandwicensis* E. et E. — 1394. *M. sandwicensis* var. *major* Hansf. — 1395. *M. randiicola* Hansf.

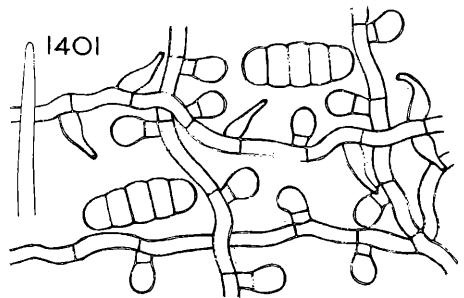
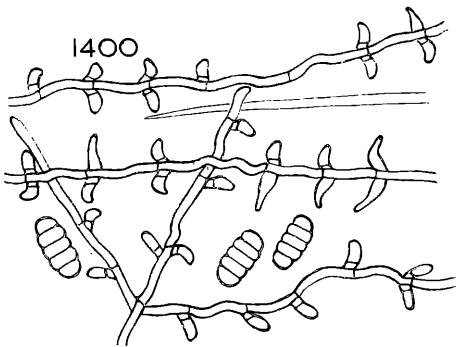
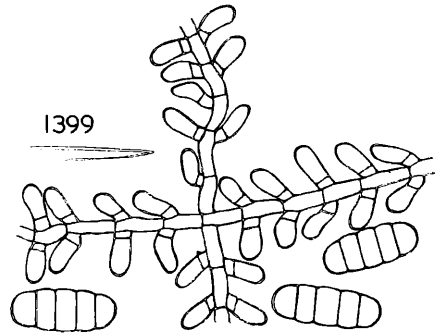
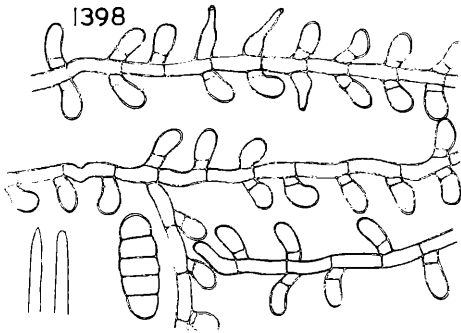
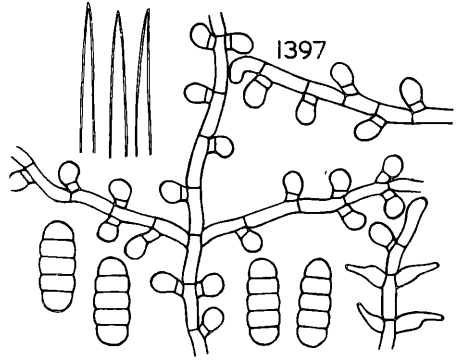
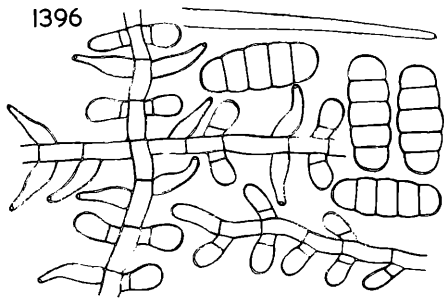


PLATE CCXIX. — 1396. *M. tawaoensis* Hansf. — 1397. *M. mitragynes* Syd. —  
1398. *M. alibertiae* Stev. — 1399. *M. thwaitesiana* Hansf. —  
1400. *M. rechingeri* Hansf. — 1401. *M. malanae* Stev. et Teh.



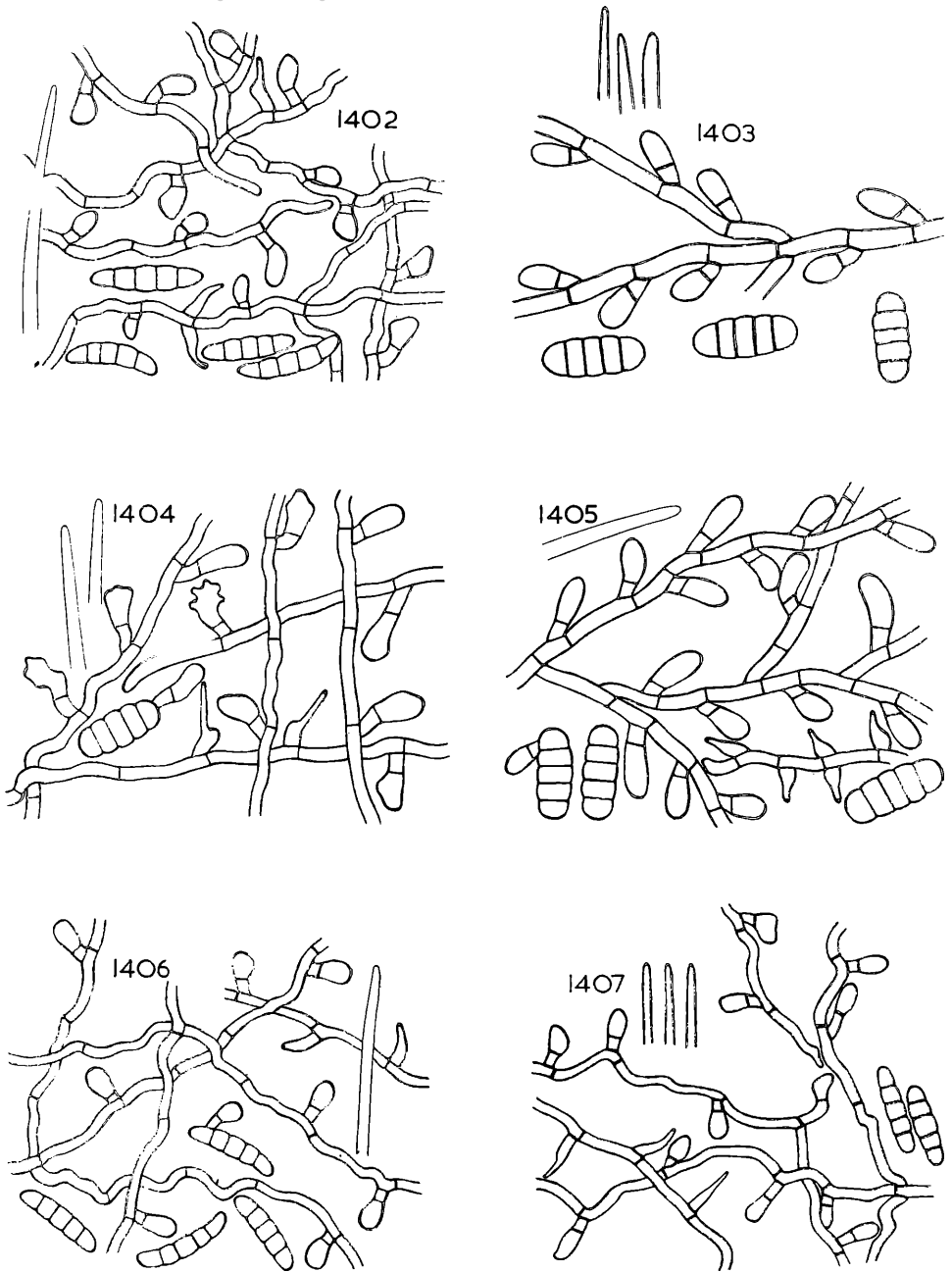


PLATE CCXX. — 1402. *M. mephitidae* Yam. — 1403. *M. litoralis* Syd. — 1404. *M. longiseta* Hoehn. — 1405. *M. africana* Hansf. — 1406. *M. eveae* Stev. — 1407. *M. smallii* Hansf. et Stev.

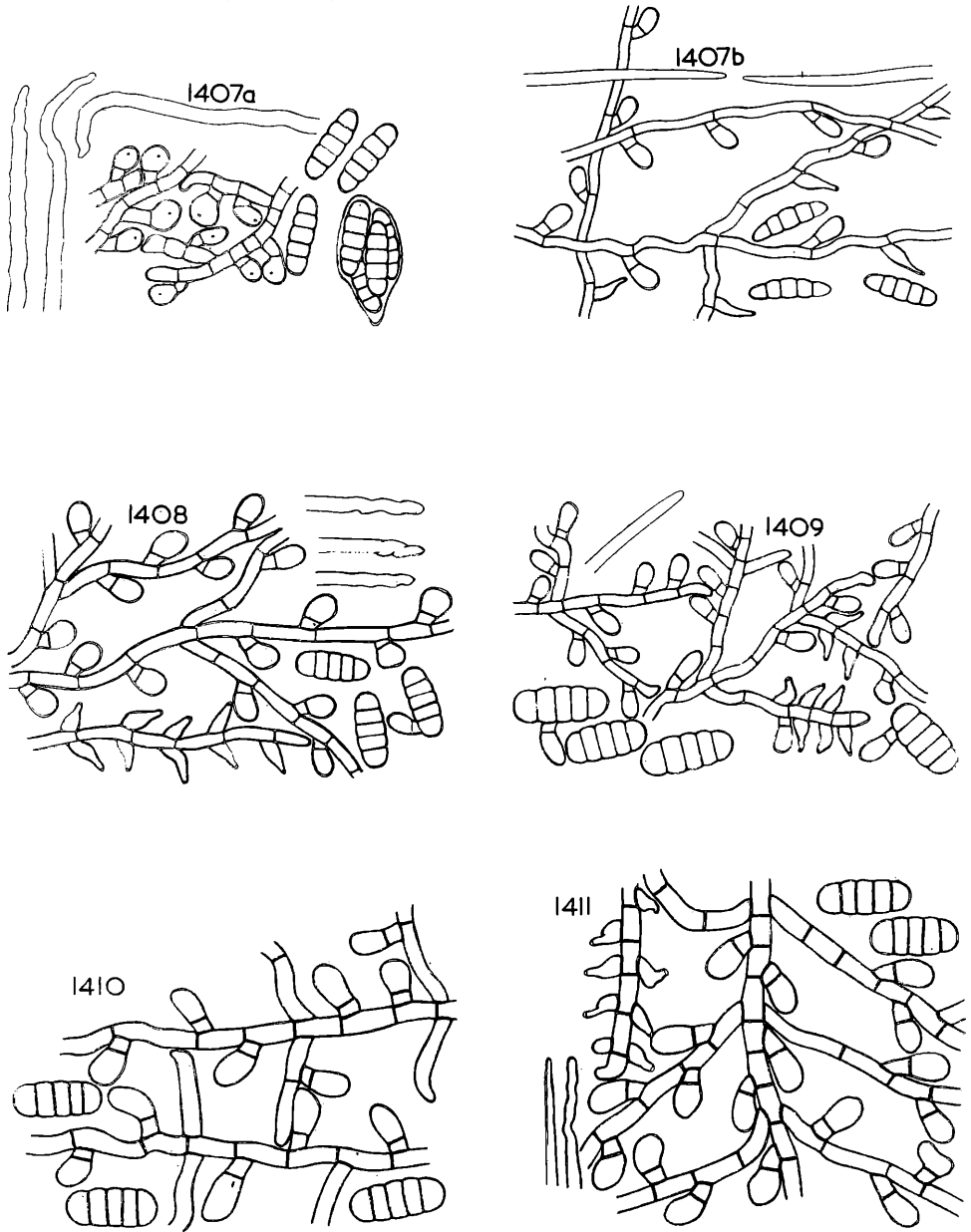


PLATE CCXXI. — 1407 a. *M. deformis* Deight. — 1407 b. *M. imperspicua* Deight. —  
1408. *M. oldenlandiae* Hansf. et Stev. — 1409. *M. ghesquierei*  
Hansf. et Deight. — 1410. *M. tunkiaensis* Hansf. et Deight. —  
1411. *M. psychotriae* var. *densa* Hansf. et Deight.

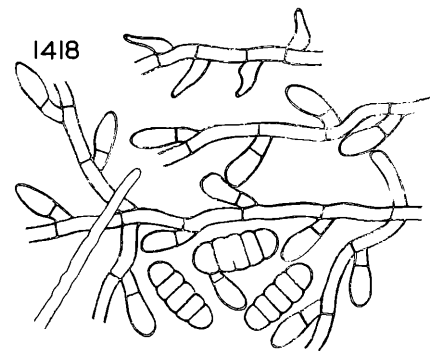
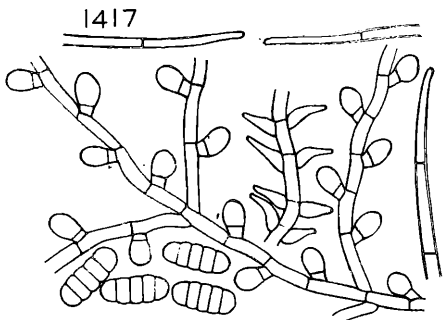
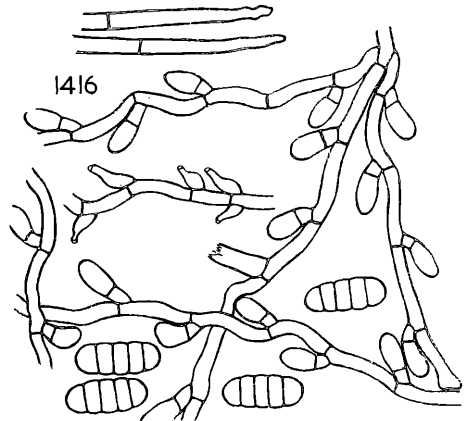
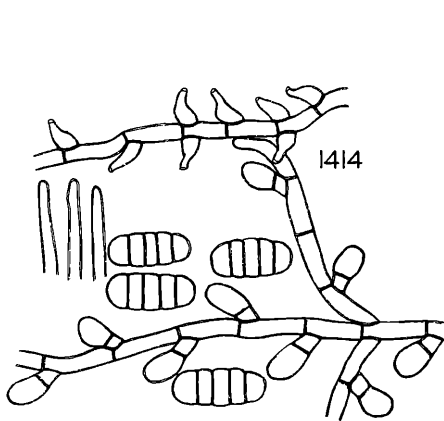
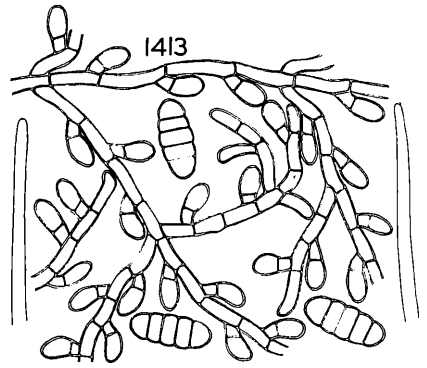
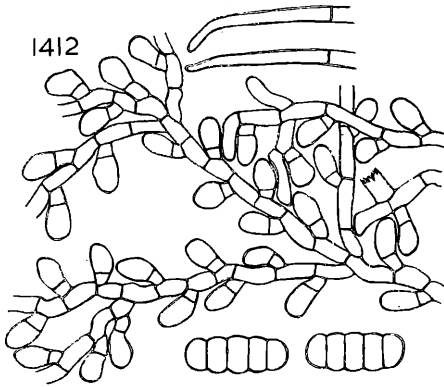


PLATE CCXXII. — 1412. *M. psychotriae* var. *moreliae* Hansf. et Deight. — 1413. *M. psychotriae* Earle. — 1414. *M. psychotriae* var. *coffeae* Hansf. et Deight. — 1416. *M. psychotriae* var. *longiseta* Hansf. — 1417. *M. psychotriae* var. *gonzalagunae* Cif. — 1418. *M. mycetiae* Stev.

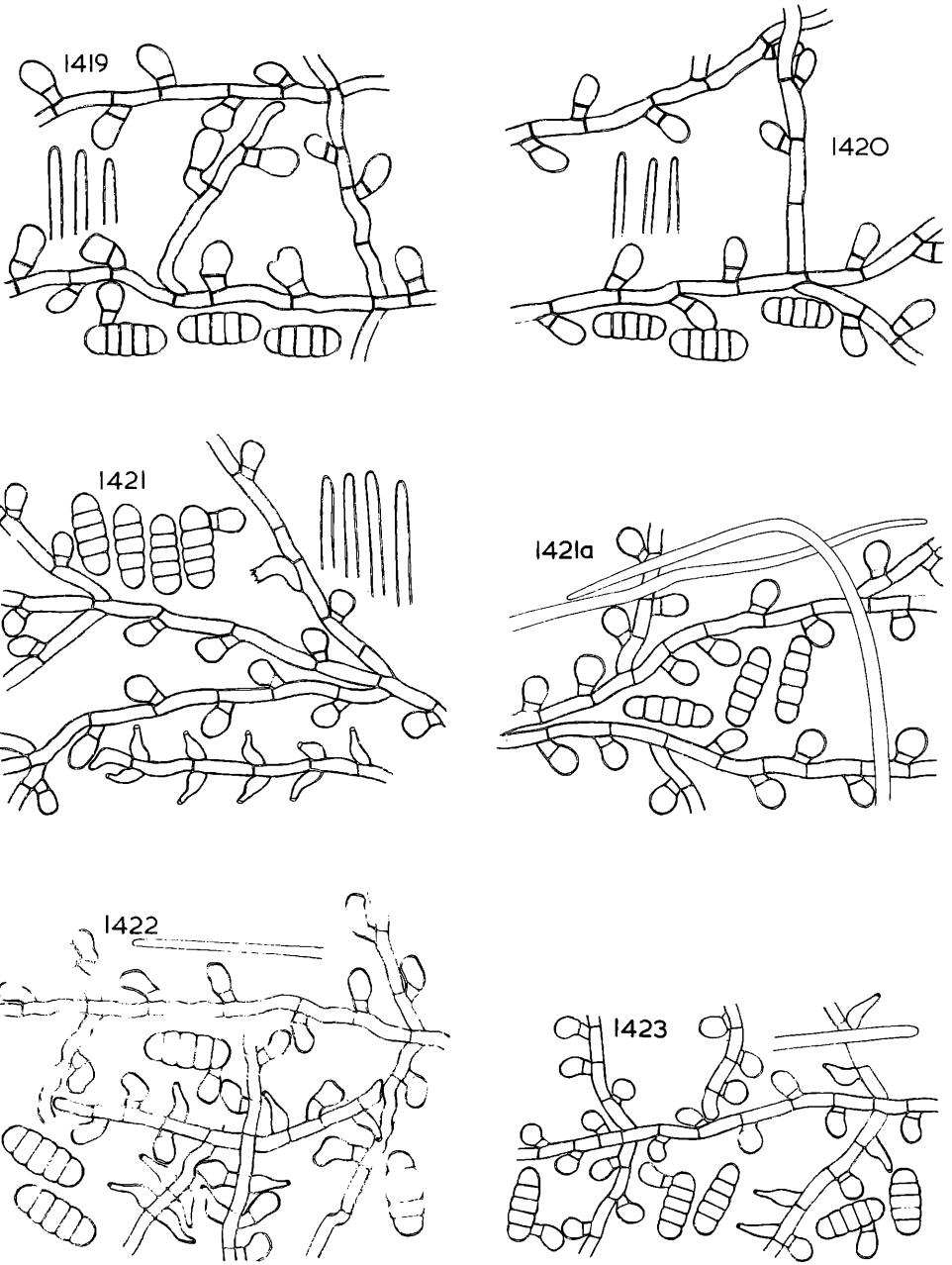


PLATE CCXXIII. — 1419. *M. kibirae* var. *randiae* Hansf. et Deight. — 1420. *M. kibirae* var. *leonensis* Hansf. et Deight. — 1421. *M. mussaendae-arcuatae* Hansf. — 1421a. *M. uncariicola* Deight. — 1422. *M. vicina* Syd. — 1423. *M. amphigena* Syd. et Teh.

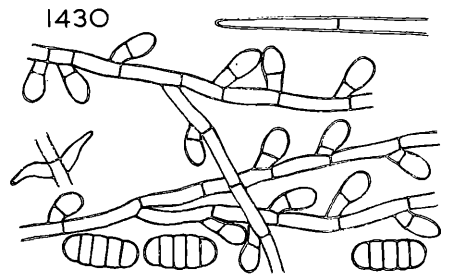
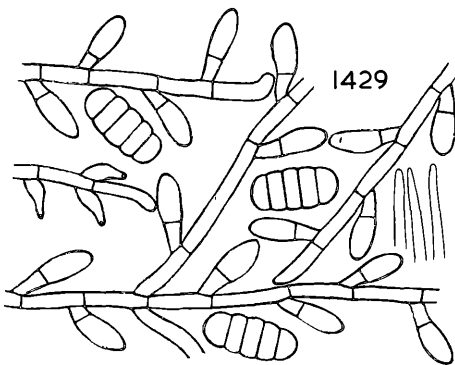
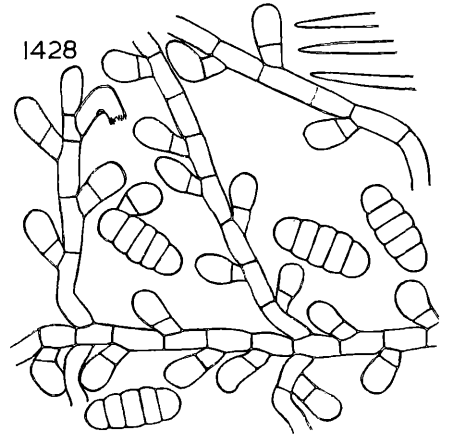
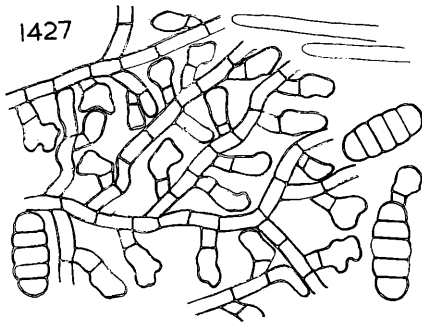
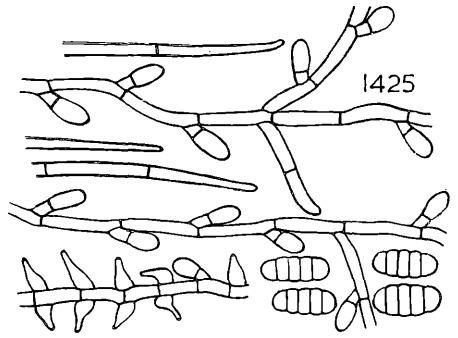
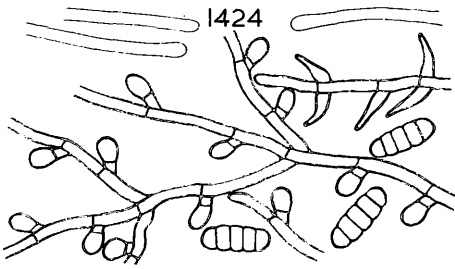


PLATE CCXXIV. — 1424. *M. ouroupariae* Stev. — 1425. *M. galopinae* Hansf. —  
1427. *M. lictorea* Cif. — 1428. *M. feretiae* Hansf. — 1429. *M.*  
*randiae-aculeatae* Hansf. — 1430. *M. kibirae* var. *petungae*  
Hansf.

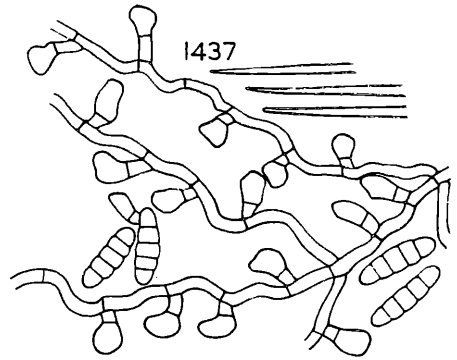
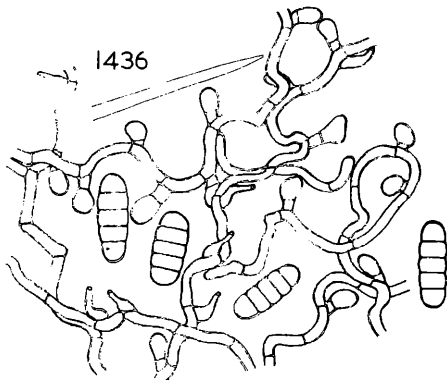
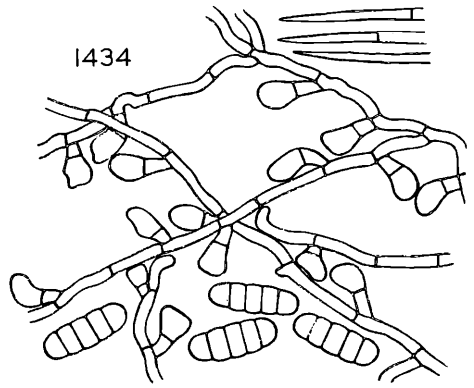
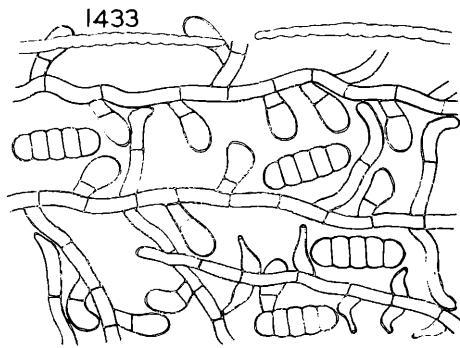
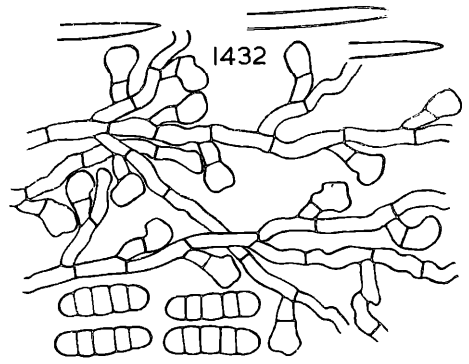
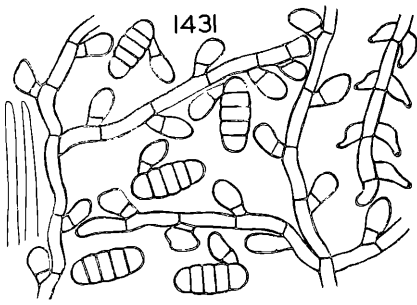


PLATE CCXXV. — 1431. *M. psychotriae* var. *rondeletiae* Hansf. — 1432. *M. canthii* Hansf. — 1433. *M. mitragynicola* Deight. — 1434. *M. mitragynicola* var. *leonensis* (Hansf. et Deight.) Deight. — 1436. *M. kibirae* var. *mussaendae* Hansf. — 1437. *M. ixorae* Yates.

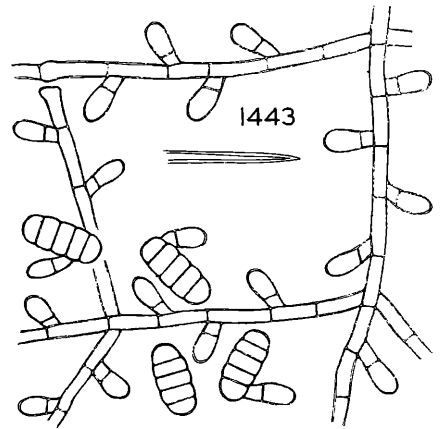
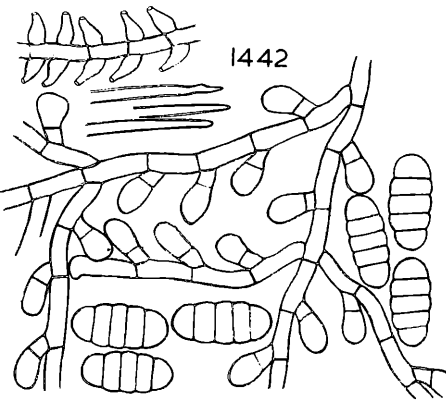
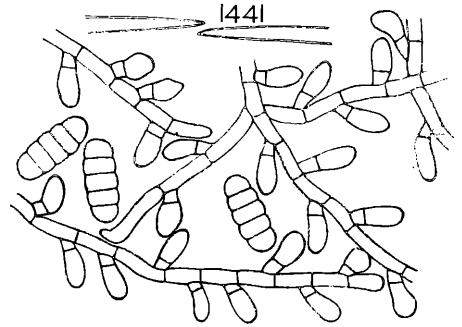
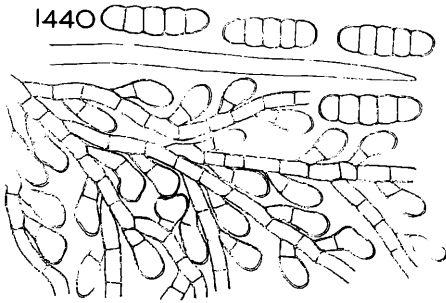
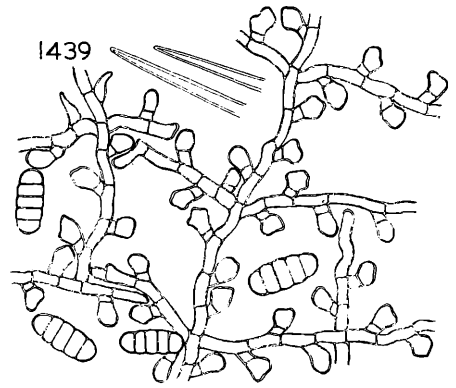
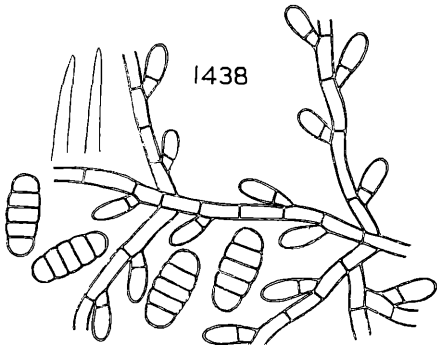


PLATE CCXXVI. — 1438. *M. psychotriae* var. *chiococcae* Hansf. — 1439. *M. boninensis* Speg. — 1440. *M. thalliformis* var. *naucleae* Deight. — 1441. *M. erithalidis* (Cif.) Hansf. — 1442. *M. anthospermi* Hansf. — 1443. *M. kibirae* var. *domingensis* Hansf.

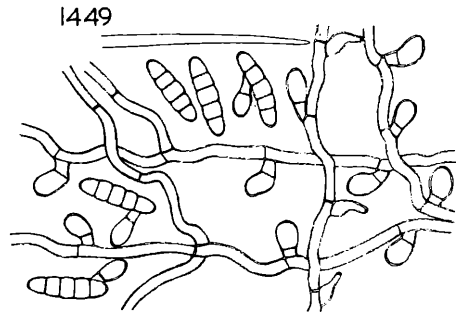
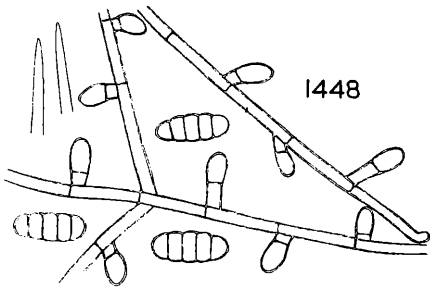
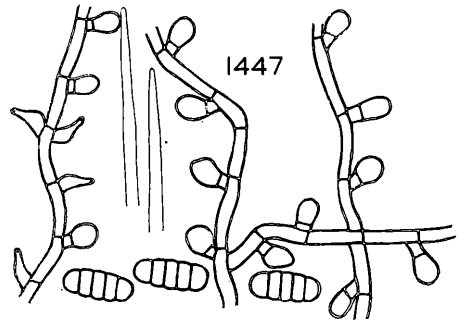
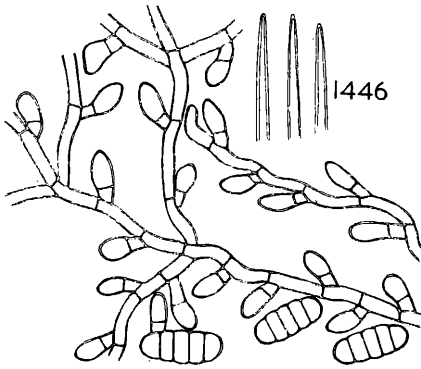
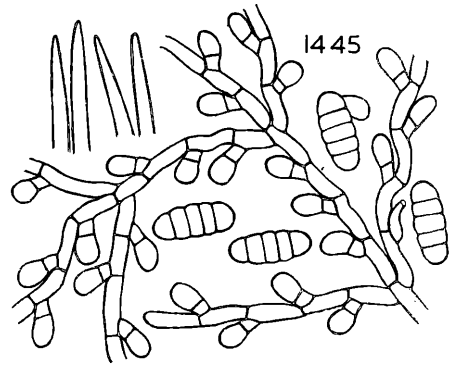
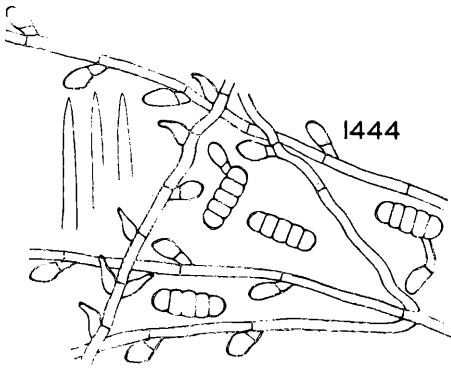


PLATE CCXXVII. — 1444. *M. gouldiae* Hansf. — 1445. *M. mussaendae-arcuatae* var. *vangueriae* Hansf. — 1446. *M. mitchellae* Corke. — 1447. *M. amphigena* var. *tontanae* Hansf. — 1448. *M. kibirae* Hansf. — 1449. *M. bayamonensis* Tehon.



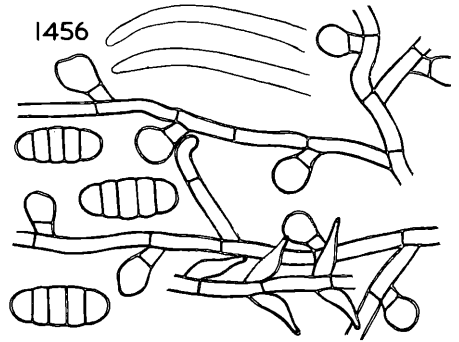
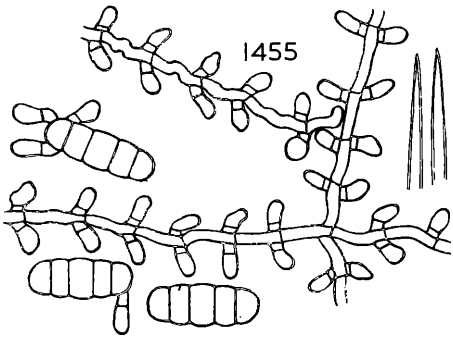
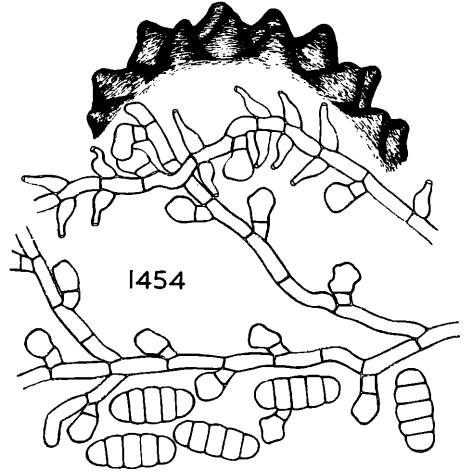
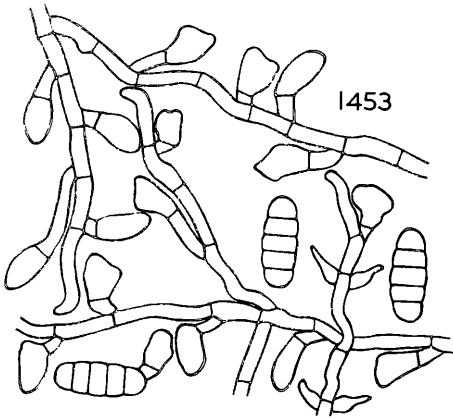
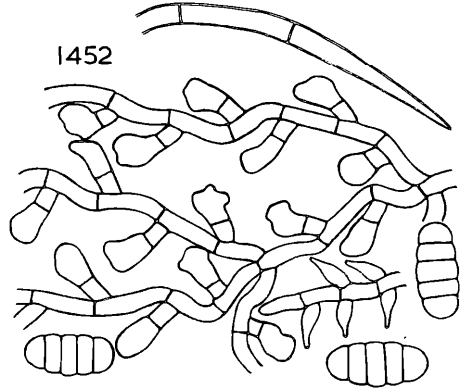
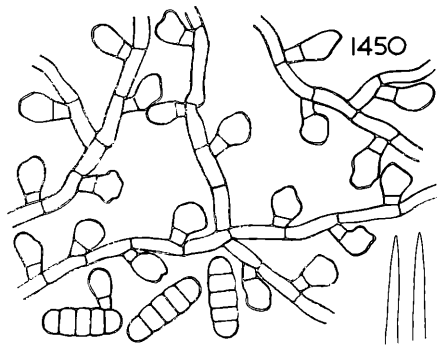


PLATE CCXXVIII. — 1450. *M. palawanensis* Syd. — 1452. *Ast. viburni* (Syd.) Hansf. — 1453. *Ast. ebuli* (Yam.) Hansf. — 1454. *Ast. lonicerae* (Yam.) Hansf. — 1455. *M. viburnicola* Hansf. — 1456. *M. aequatoriensis* Petr.

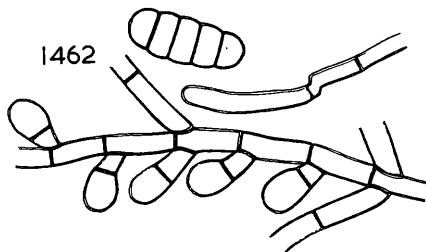
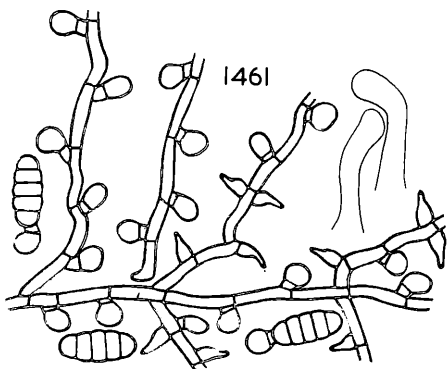
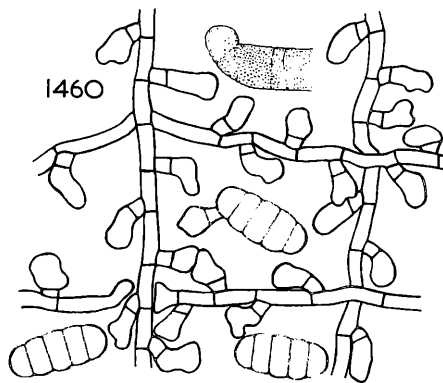
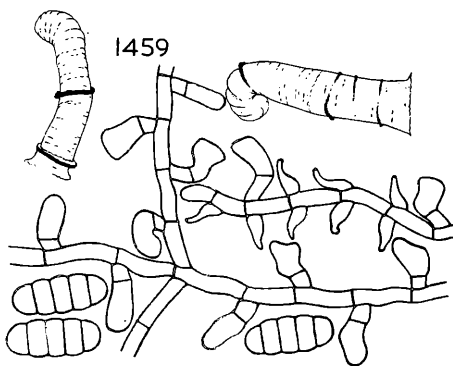
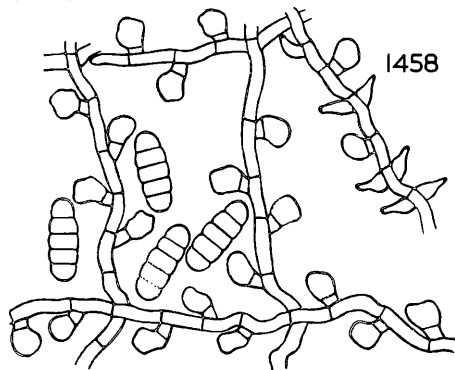
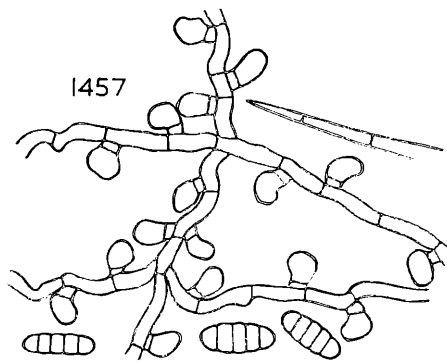


PLATE CCXXIX. — 1457. *M. sambuci* Hansf. — 1458. *M. valerianae* Hansf. — 1459. *App. sororcula* (Speg.) Hansf. — 1460. *App. sororcula* var. *portoricensis* (Stev.) Hansf. — 1461. *App. vernoniae* (Stev.) Hansf. — 1462. *I. ptiocarphae* Hansf.

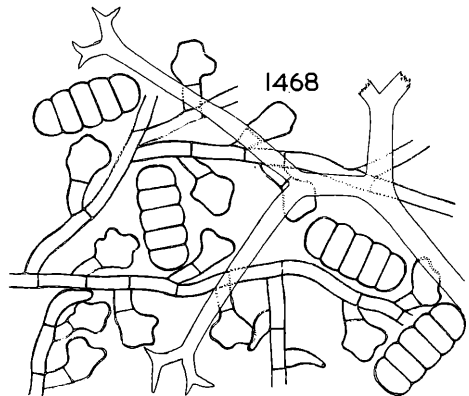
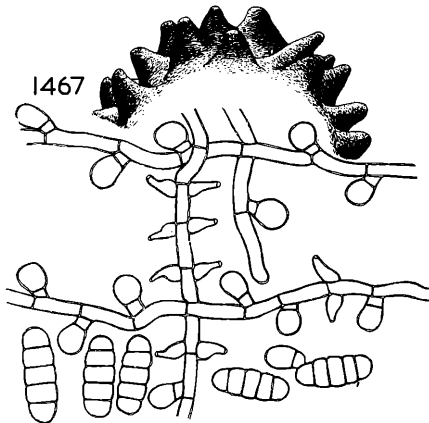
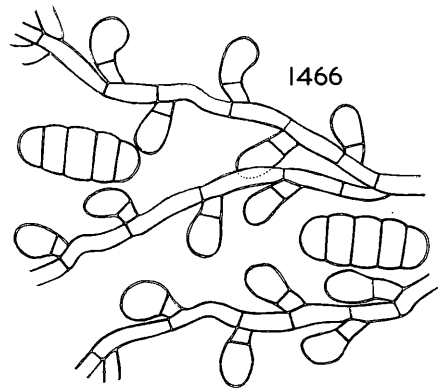
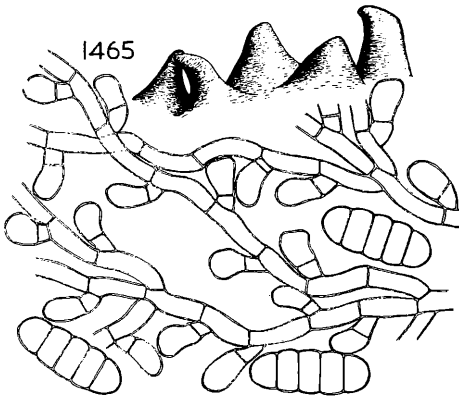
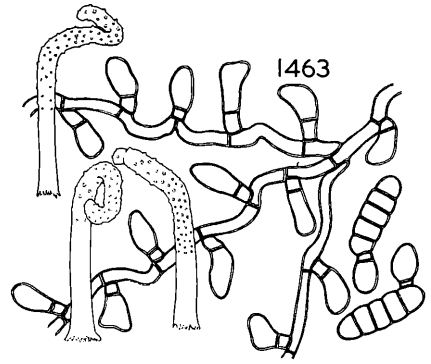
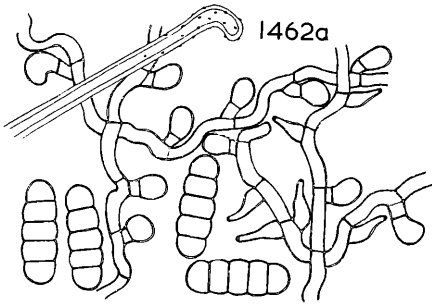


PLATE CCXXX. — 1462a. *I. senecionis* Hansf. — 1463. *I. mikaniae* Hansf. et Deight.  
— 1465. *Ast. negeri* Hansf. — 1466. *Ast. tomentosa* (Wint.)  
Hansf. — 1467. *Ast. cyclopoda* (Stev.) Hansf. — 1468. *M. mikaniae*  
Gail.

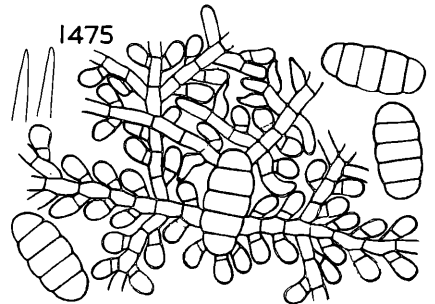
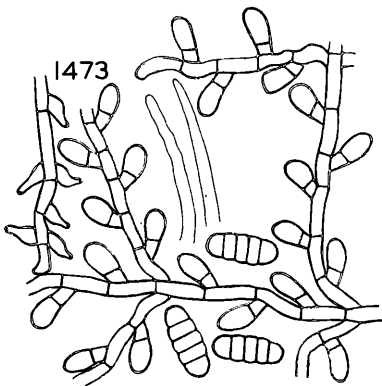
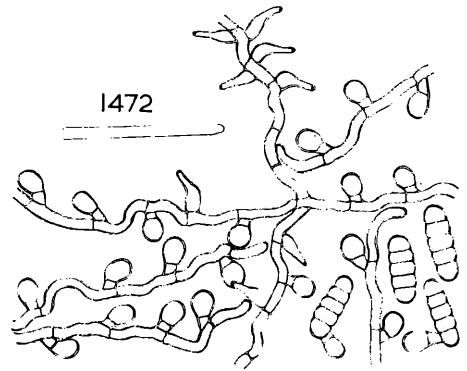
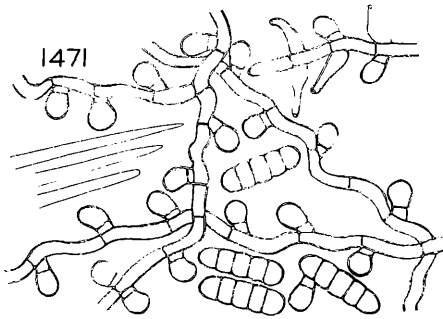
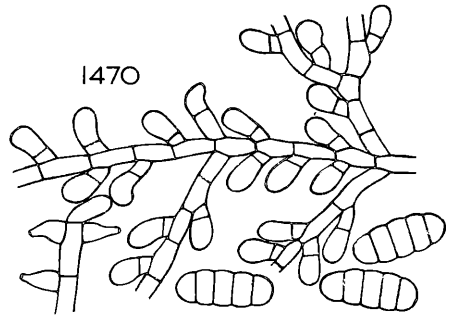
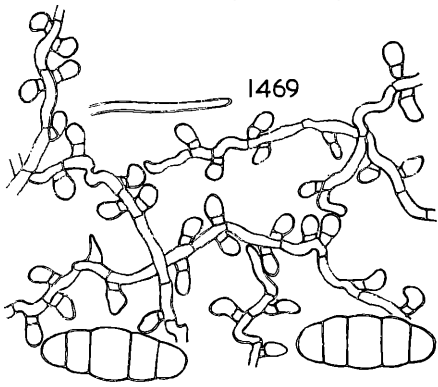


PLATE CCXXXI. — 1469. *M. spgazziniana* Wint. — 1470. *M. oleariae* Hansf. —  
1471. *M. angustispora* Stev. — 1472. *M. elephantopi* Hansf. —  
1473. *M. gymnononiae* Toro. — 1475. *M. lisianthicola* Hansf.

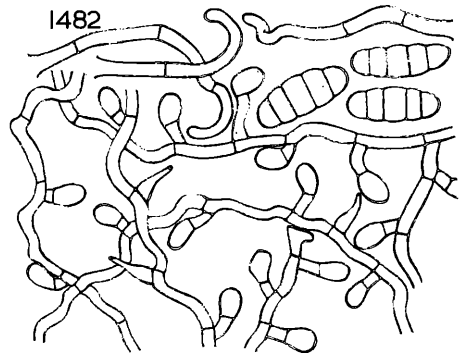
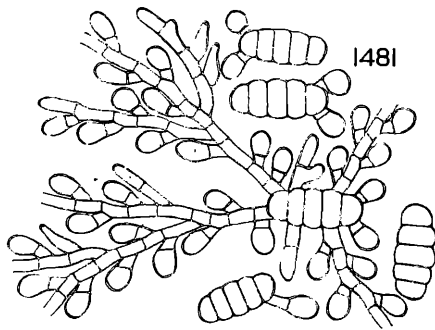
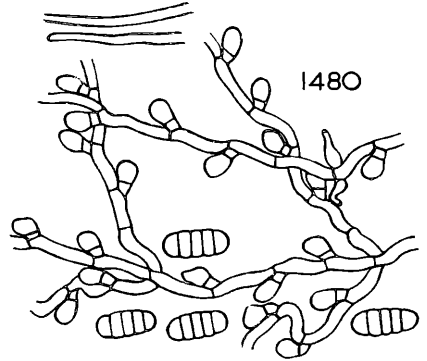
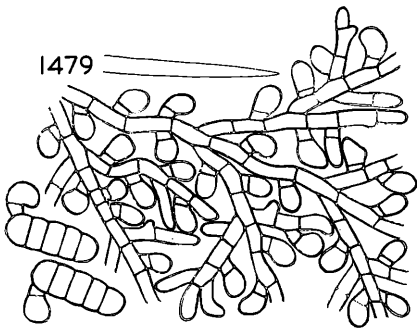
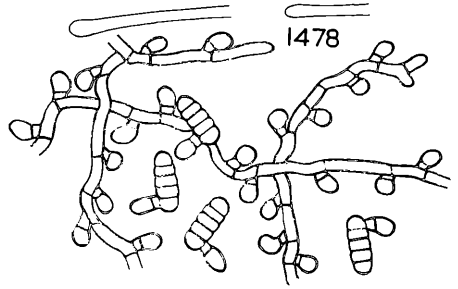
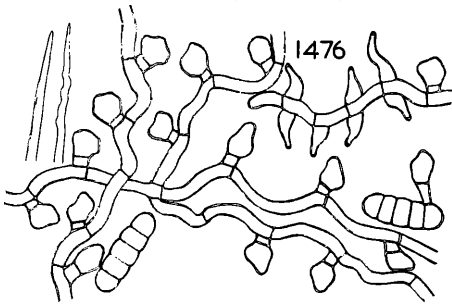


PLATE CCXXXII. — 1476. *M. chelonanthi* Hansf. — 1478. *M. lisianthi* Stev. et Tehon. — 1479. *M. plumbaginis* Hansf. et Stev. — 1480. *M. plantaginis* Hansf. et Stev. — 1481. *Am. clermontiae* Hansf. — 1482. *I. rollandiae* Hansf.

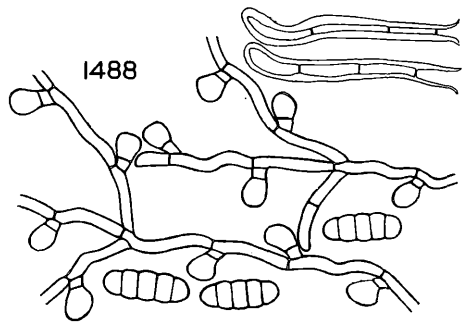
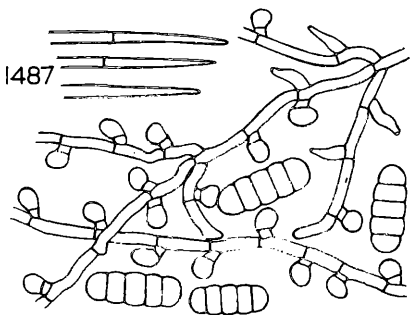
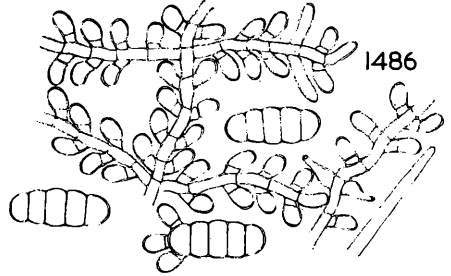
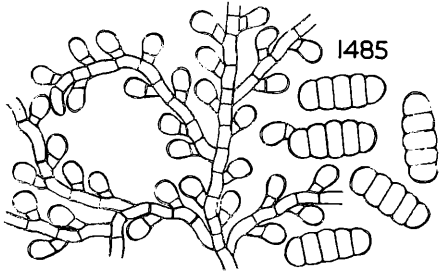
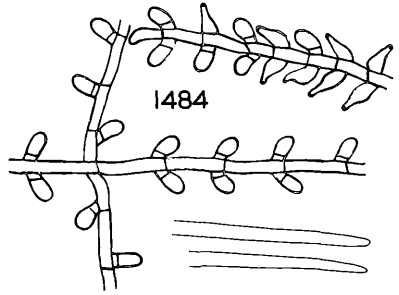
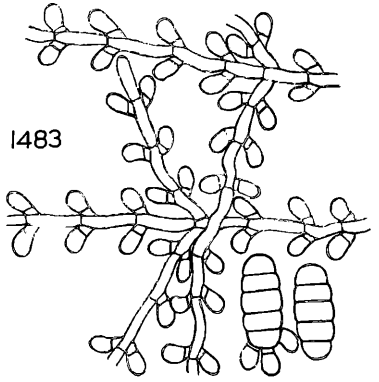


PLATE CCXXXIII. — 1483. *M. lobeliae* Stev. — 1484. *M. lobeliae* Stev. — 1485. *Am. scaevolae* Hansf. — 1486. *M. scaevolicola* (Stev.) Hansf. — 1487. *M. scaevolae* Syd. — 1488. *I. varroniae* (Deight.) Hansf.

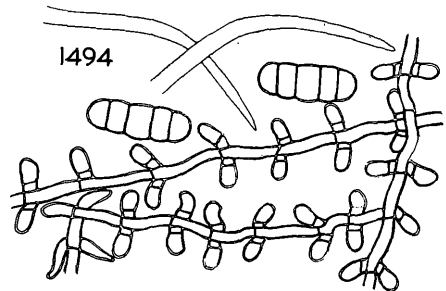
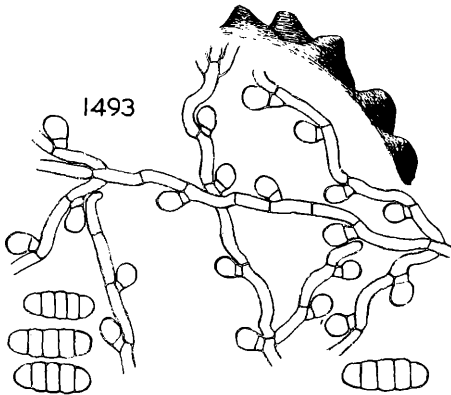
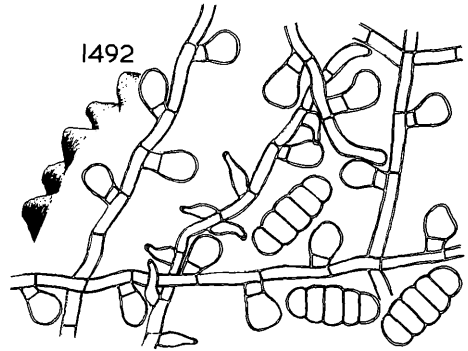
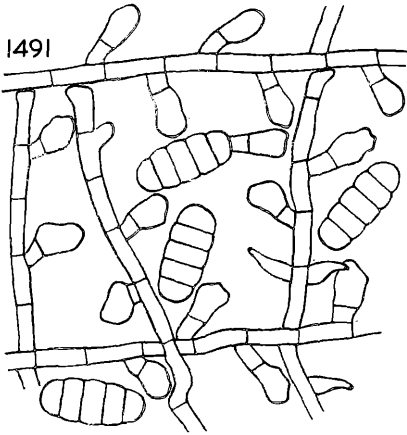
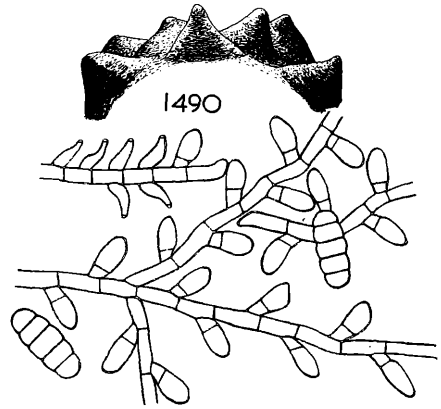
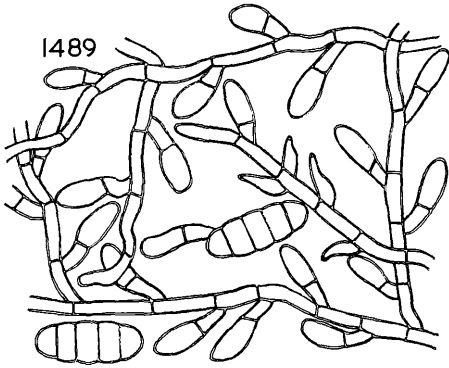


PLATE CCXXXIV — 1489. *Ast. longipoda* (Gaill.) Hansf. — 1490. *Ast. longipoda* var. *minor* Hansf. — 1491. *Ast. cordiae-salicifoliae* Hansf. — 1492. *Ast. cordiae* Deight. — 1493. *Ast. usteriana* (Rehm.) Hansf. — 1494. *M. ehretiae* Hansf.

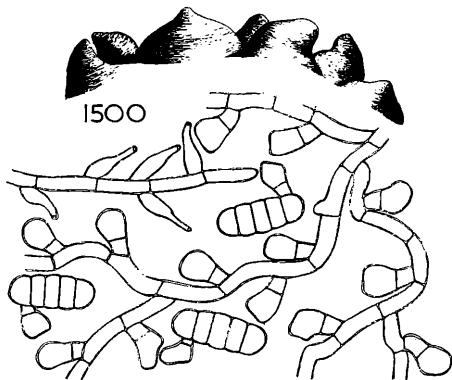
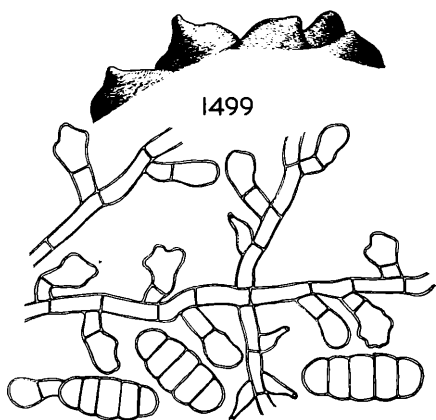
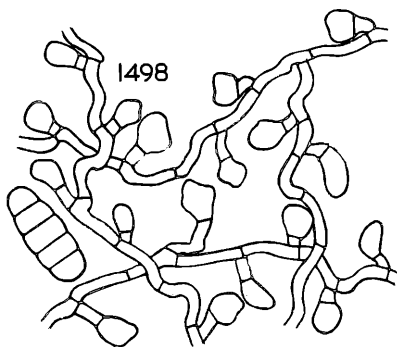
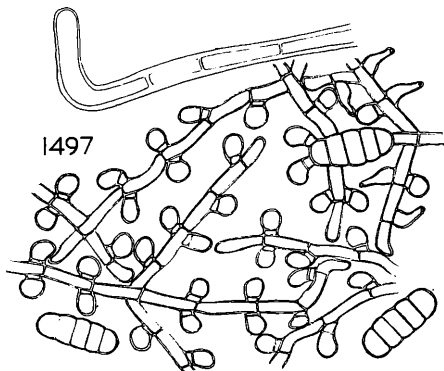
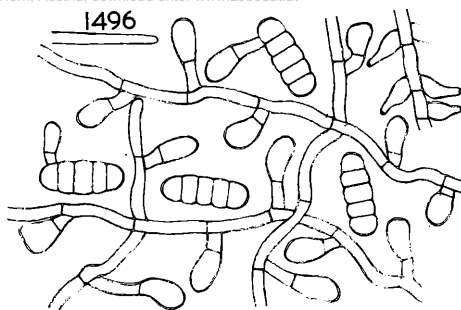
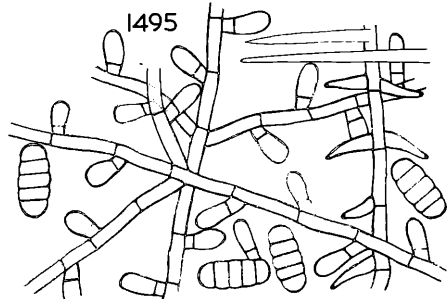


PLATE CCXXXV — 1495. *M. cordiae-rufescentis* Hansf. et Bat. — 1496. *M. cordicola* Hansf. — 1497. *I. arimensis*. — 1498. *Ast. winteri* (Speg.) Hansf. — 1499. *Ast. duboisiae* Hansf. — 1500. *Ast. plebeja* (Speg.) Hansf.



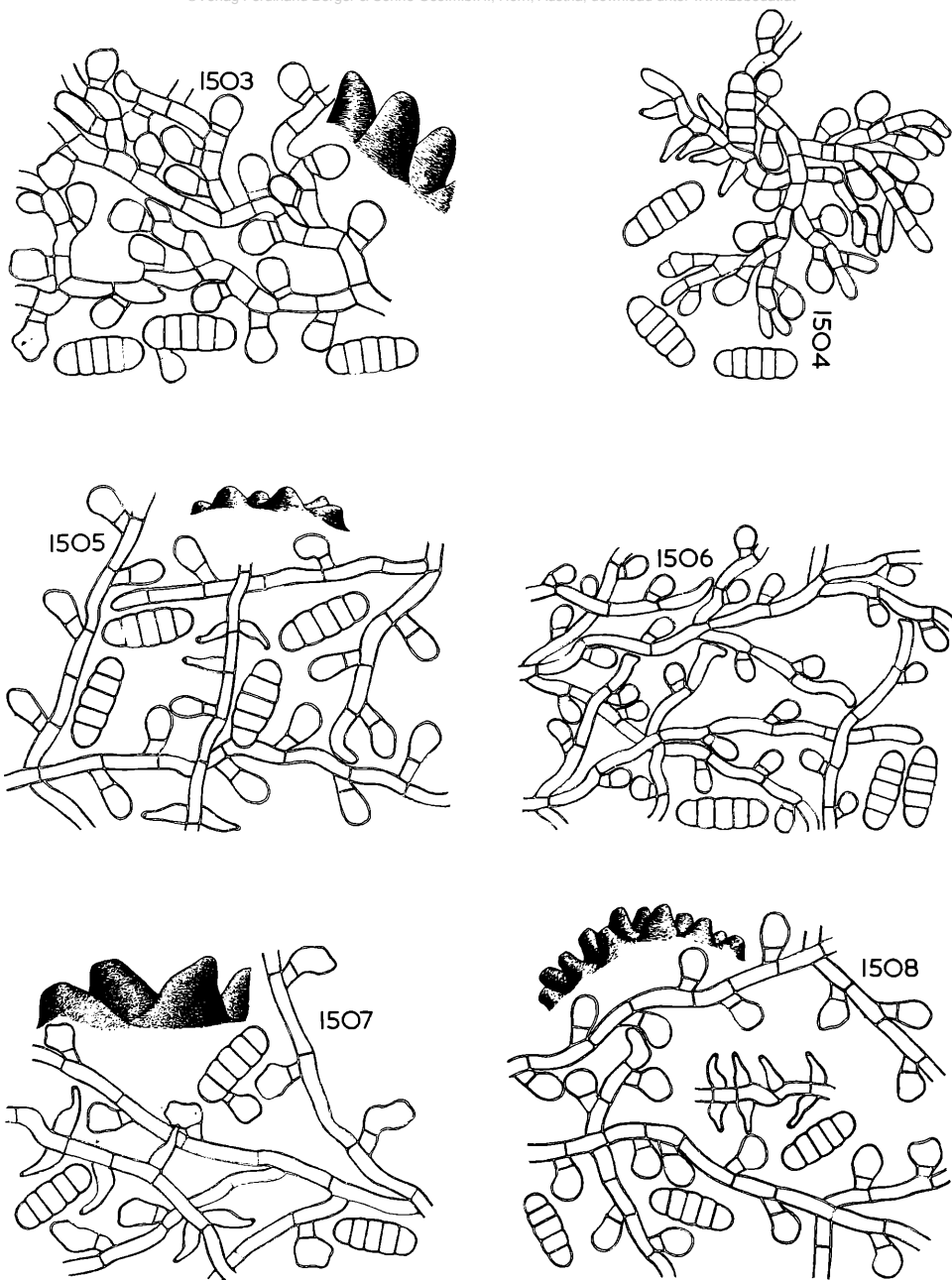


PLATE CCXXXVI. — 1503. *Ast. solani* Mc. Alp. — 1504. *Ast. portoricensis* (Toro) Hansf. — 1505. *Ast. tabaquitensis* Hansf. — 1506. *Ast. acervata* (E. et E.) Hansf. var. *major* Hansf. — 1507. *Ast. gaillardii* Hansf. — 1508. *Ast. schwenkiae* Hansf.

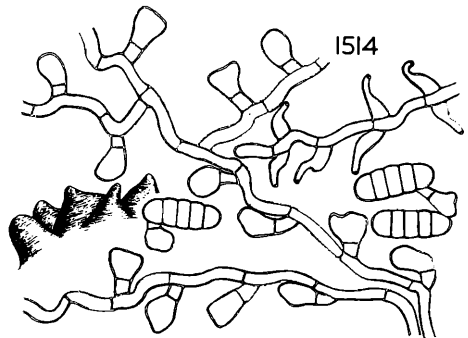
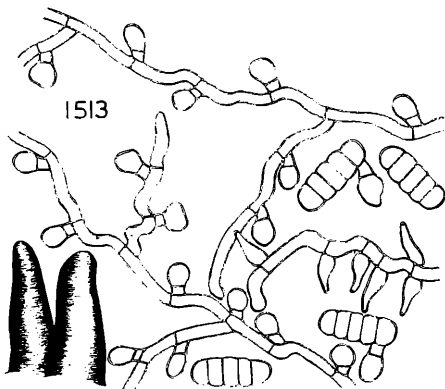
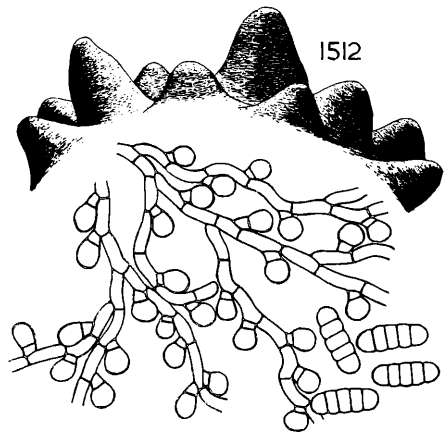
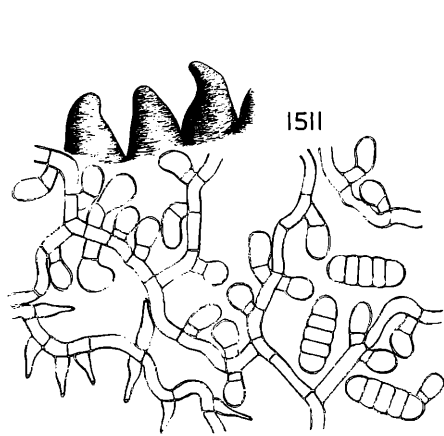
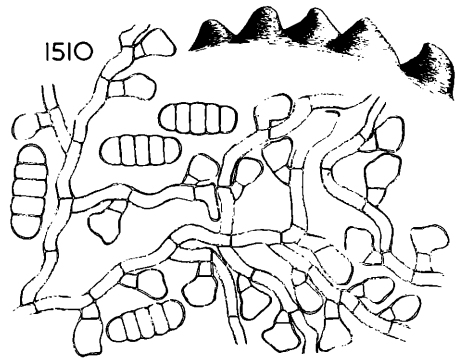
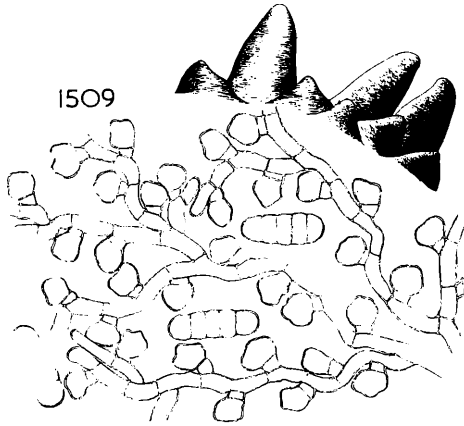


PLATE CCXXXVII. — 1509. *Ast. henningsii* (Beeli) Hansf. — 1510. *Ast. solanacearum* Hansf. — 1511. *Ast. solanacearum* var. *discopodii* Hansf. — 1512. *Ast. acervata* (E. et E.) Hansf. — 1513. *Ast. adelphica* (Syd.) Hansf. — 1514. *Ast. naucina* (Syd.) Hansf.

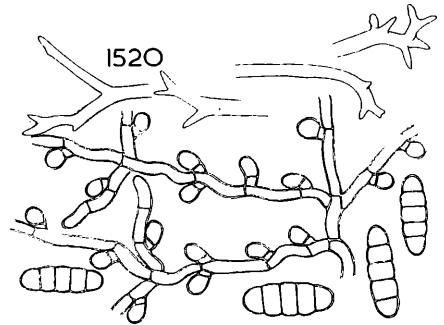
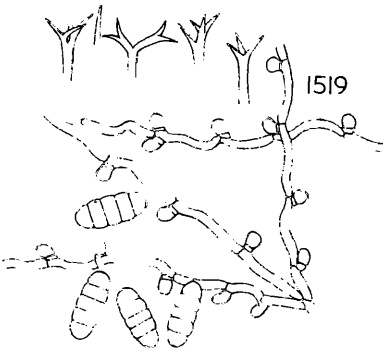
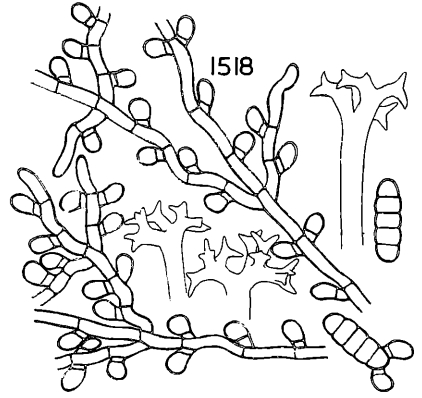
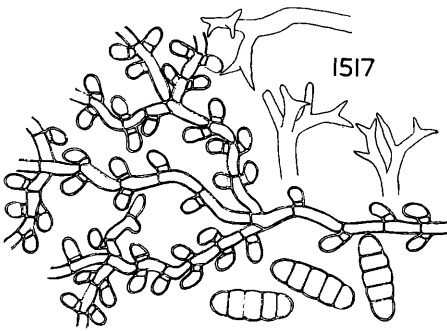
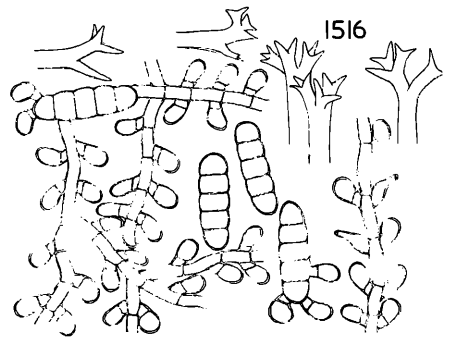
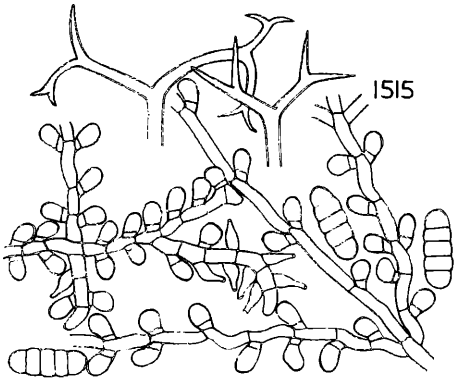


PLATE CCXXXVIII. — 1515. *M. dicranochaeta* Syd. — 1516. *M. wismarensis* Stev. —  
1517. *M. wismarensis* var. *antillana* Cif. — 1518. *M. wismarensis* Stev. var. *puyoensis* Syd. — 1519. *M. solanicola* Gaill. —  
1520. *M. fuscidula* Gaill.

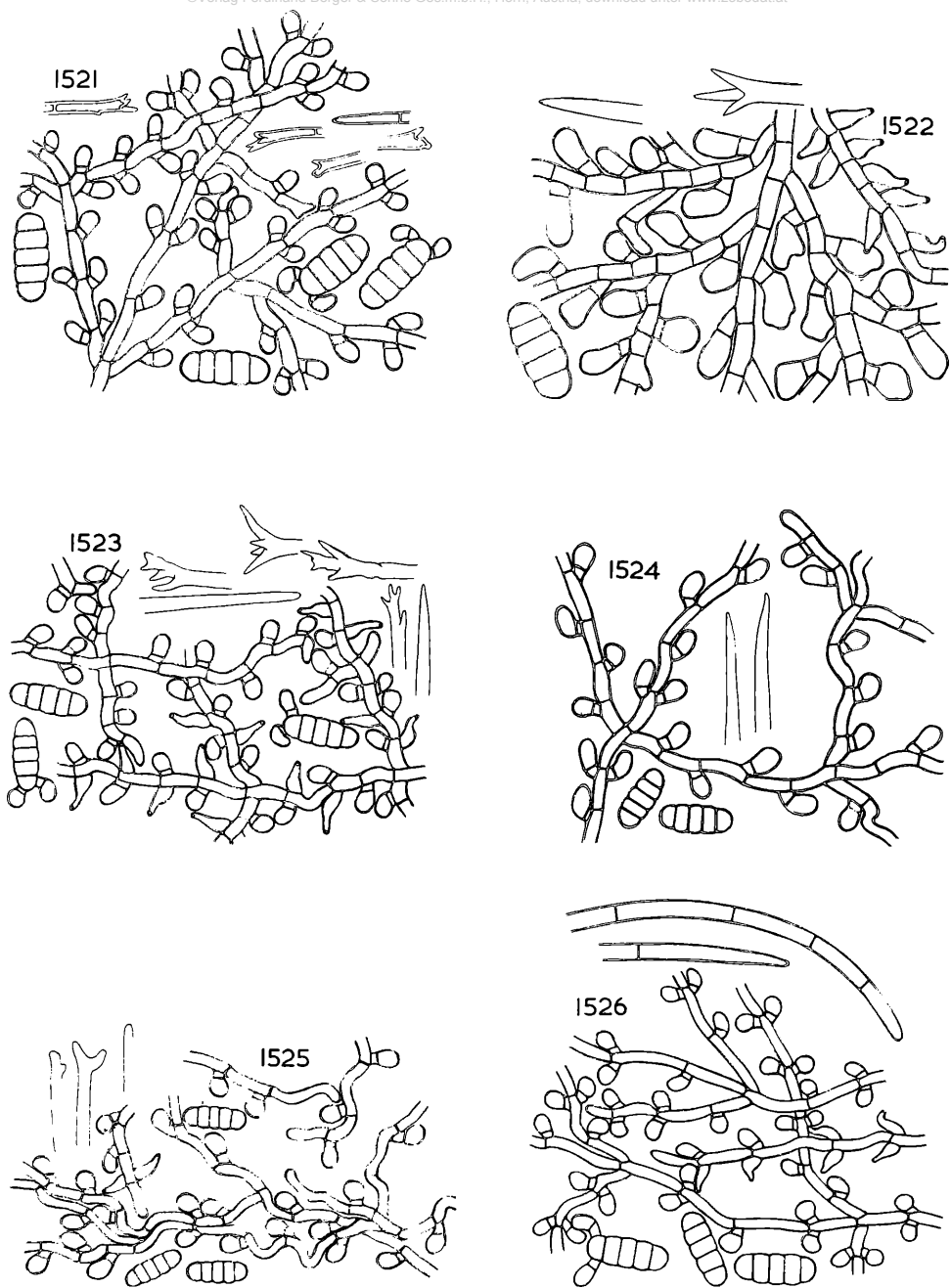


PLATE CCXXXIX. — 1521. *M. wismarensis* var. *brasiliensis* Hansf. — 1522. *M. cestricola* Stev. — 1523. *M. columbiensis* Hansf. — 1524. *M. pauciseta* Hansf. — 1525. *M. kartaboensis* Stev. — 1526. *M. solani* Stev.

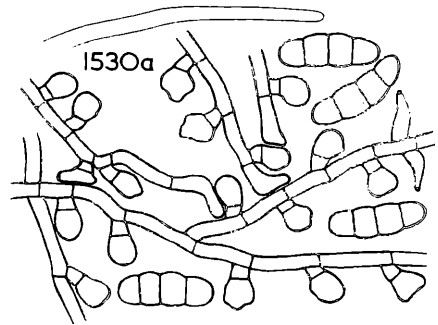
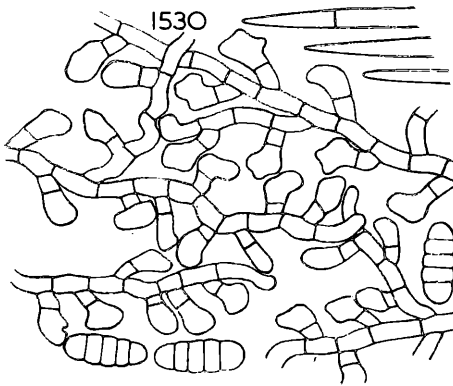
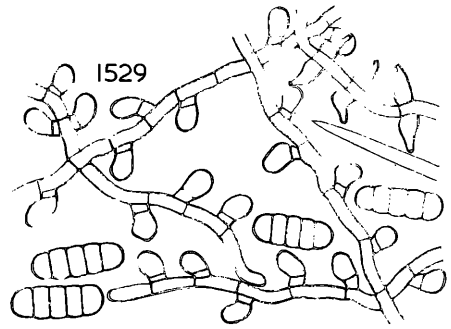
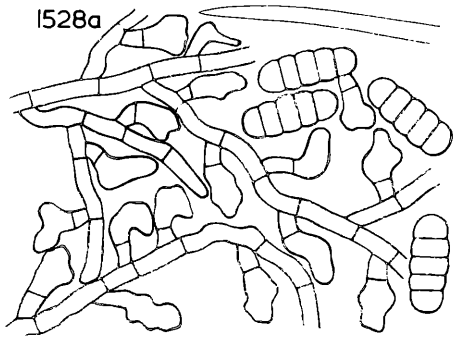
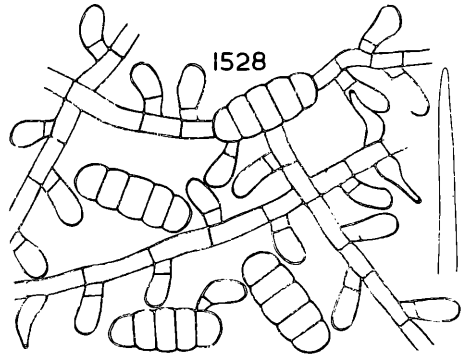
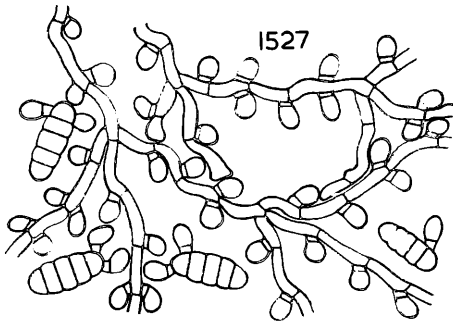


PLATE CCXL. — 1527. *M. schwenkiicola* Hansf. — 1528. *M. cestri* Tehon. — 1528 a. *M. canfacotensis* Hansf. — 1529. *M. cestri-macrophylli* Hansf. — 1530. *M. capsicola* Stev. — 1530 a. *M. cuscutae* Hansf.

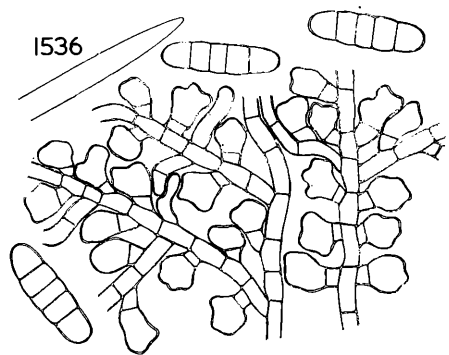
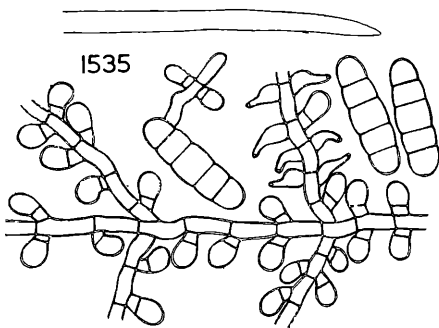
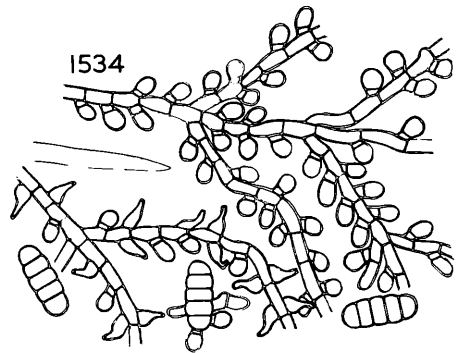
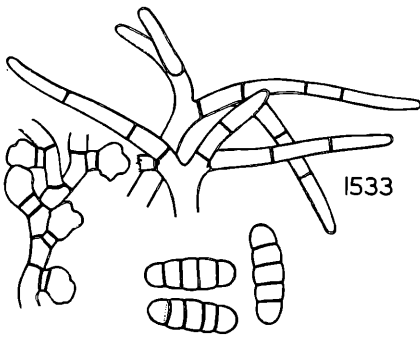
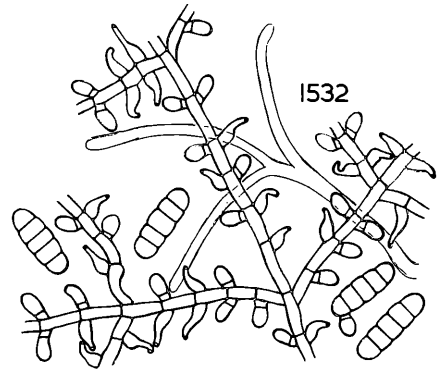
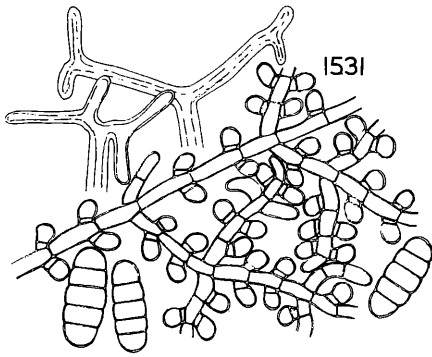


PLATE CCXLI. — 1531. *M. pallida* Stev. — 1532. *M. permixta* Syd. — 1533. *M. quadrispina* Rac. — 1534. *M. malacotricha* Speg. — 1535. *M. francevilleana* Gaill. — 1536. *M. decidua* Speg.

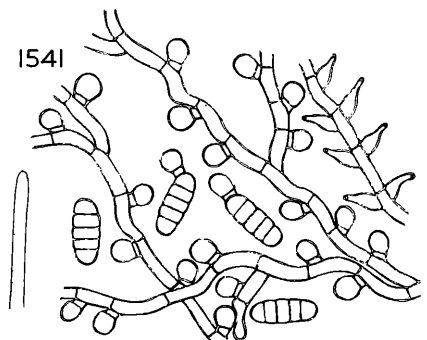
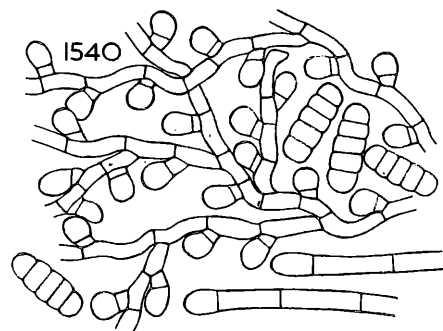
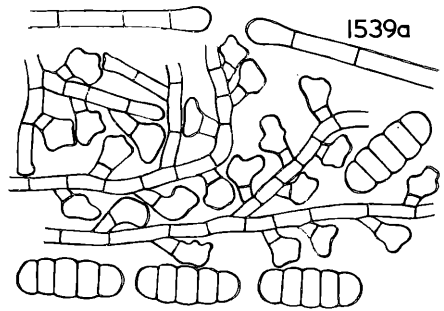
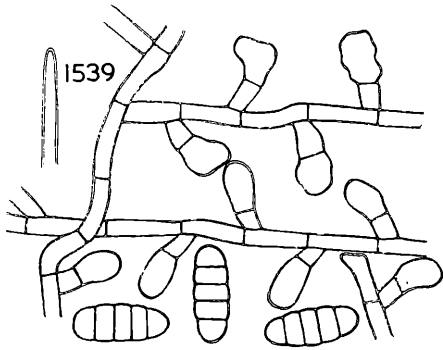
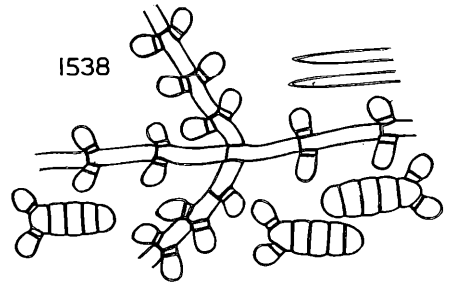
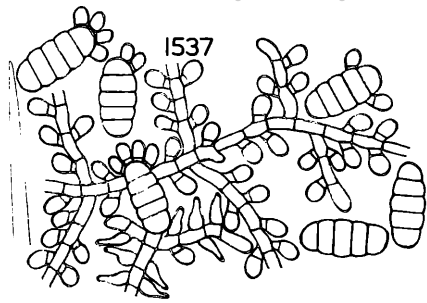


PLATE CCXLII. — 1537. *M. malacotricha* var. *major* Beeli. — 1538. *M. bonamiae* Hansf. et Deight. — 1539. *M. erycibis* Hansf. — 1539a. *M. clavulata* Wint. — 1540. *Meliola clavulata* Wint. — 1541. *M. clavulata* var. *batatae* Stev.

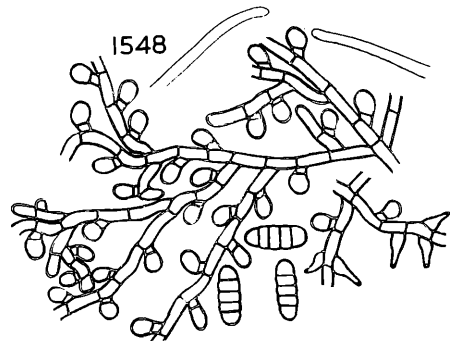
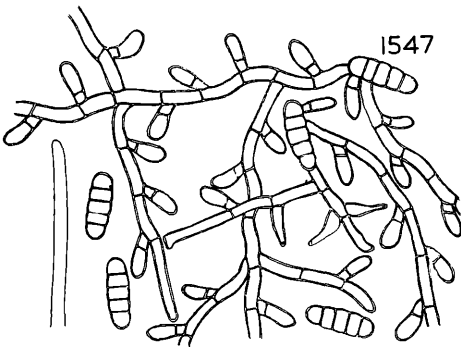
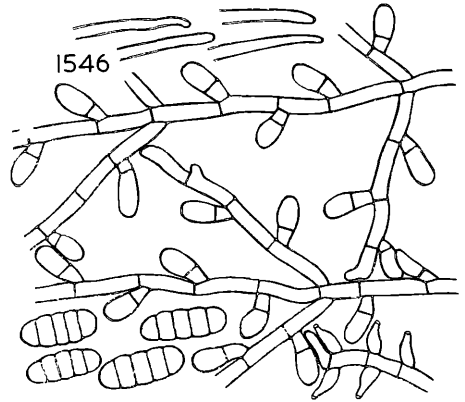
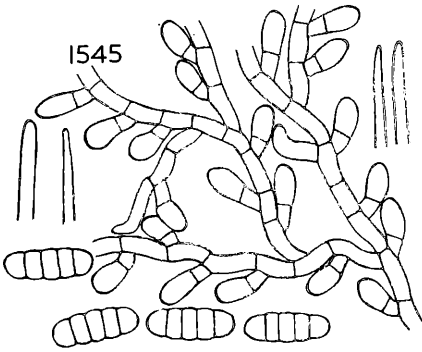
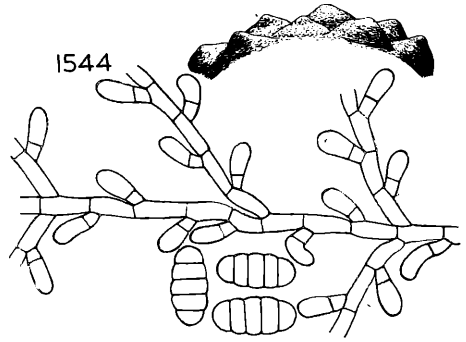
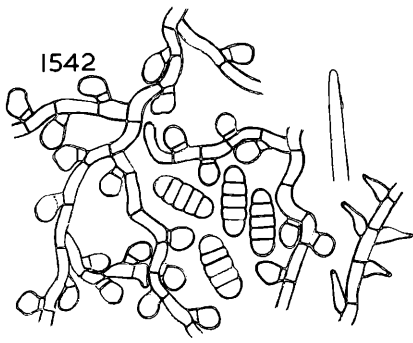


PLATE CCXLIII. — 1542. *M. caymanensis* E. et E. — 1544. *Ast. peglerae* (Doidge) Hansf. — 1545. *M. ambigua* Pat. et Gaill. — 1546. *M. brandisiae* Hansf. — 1547. *M. maurandiae* Hansf. — 1548. *M. microspora* Pat. et Gaill.



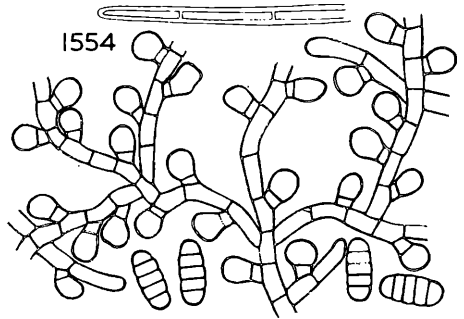
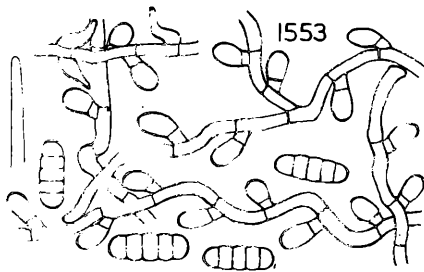
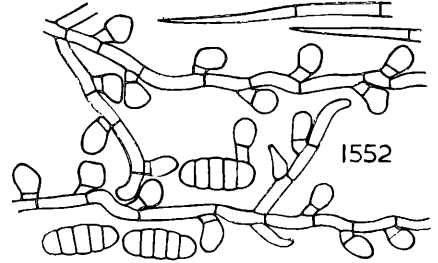
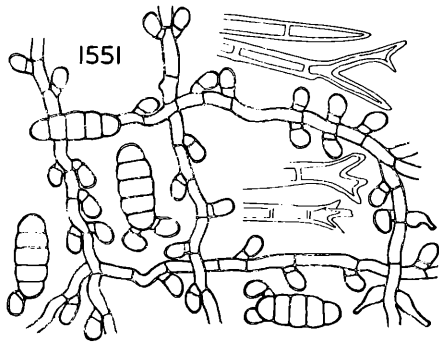
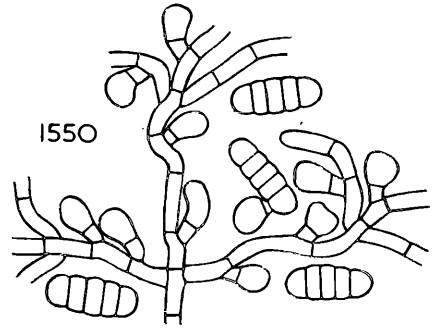
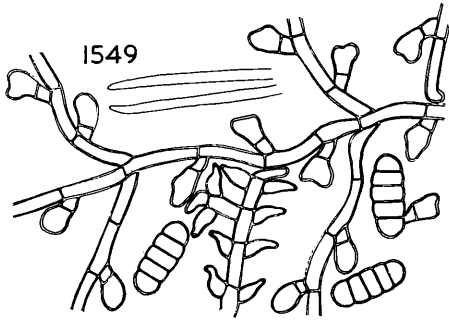


PLATE CCXLIV. — 1549. *I. fieldiae* Hansf. — 1550. *Ast. cyrtandrae* (Stev.) Hansf. —  
1551. *M. wismarensis* var. *besleriae* Hansf. — 1552. *M. gesneriae*  
Stev. — 1553. *M. epithemae* Stev. et Rold. — 1554. *M. pumila* Syd.

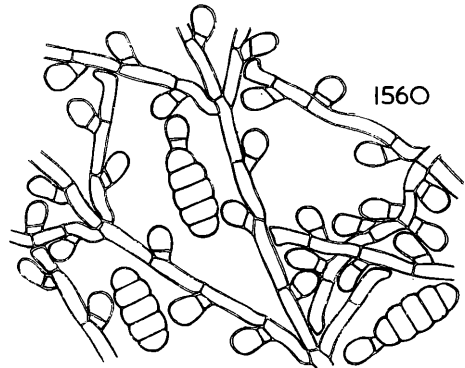
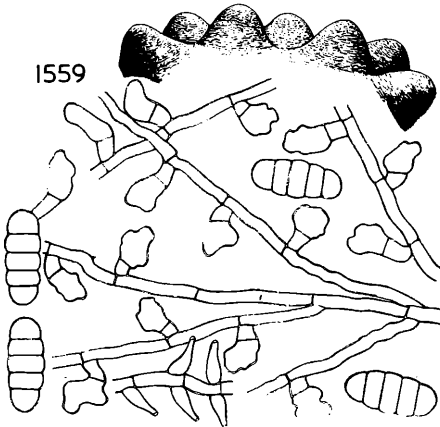
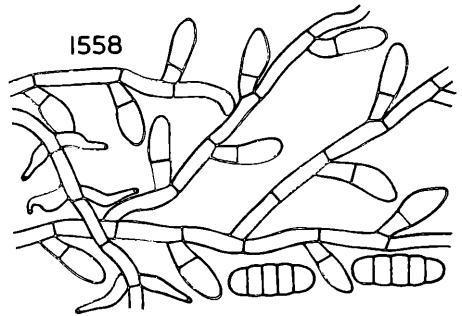
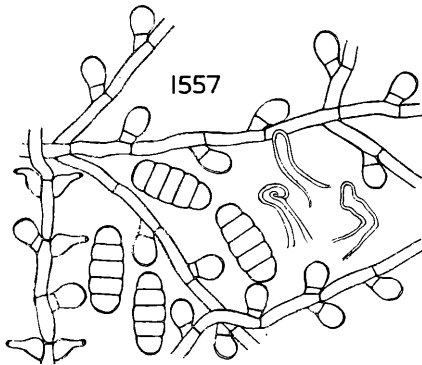
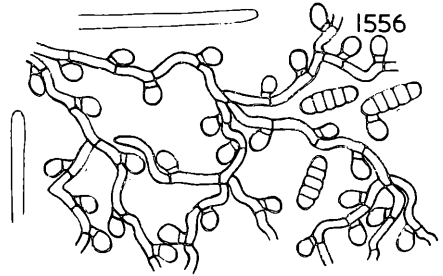
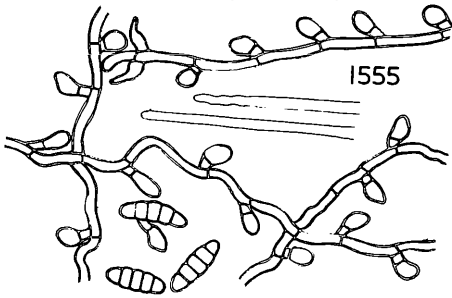


PLATE CCXLV — 1555. *M. besleriae* Hansf. — 1556. *M. columnae* Stev. — 1557. *I. brasiliensis* (Speg.) Hansf. — 1558. *Ast. amphiphilii* Hansf. — 1559. *Ast. schlegeliae* (Stev.) Hansf. — 1560. *Ast. arachnoidea* (Speg.) Hansf.

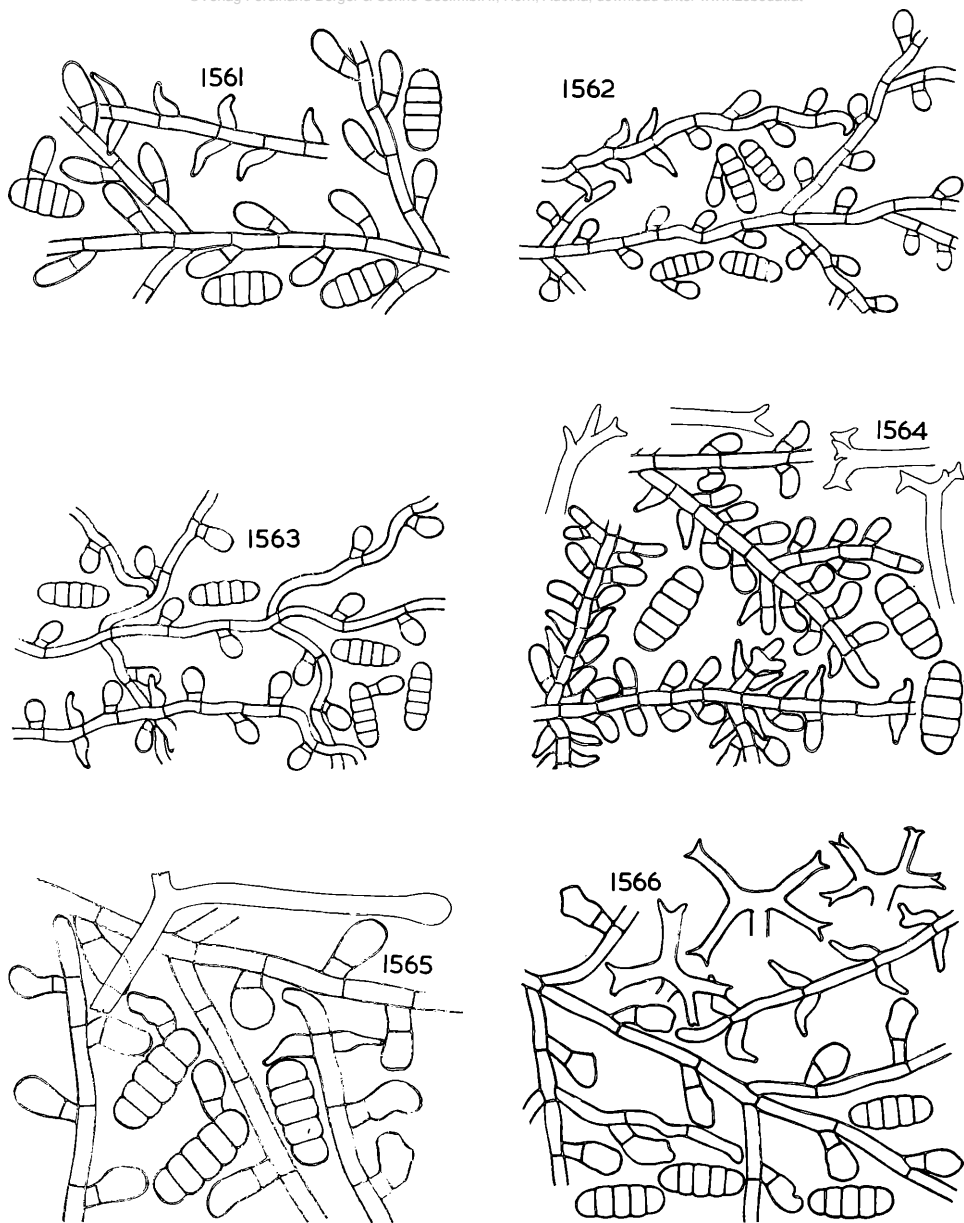


PLATE CCXLVI. — 1561. *Ast. crescenticola* Hansf. — 1562. *tabebuiae* (Bat. et Silva) Hansf. — 1563. *Ast. peruviana* (Syd.) Hansf. — 1564. *M. hariotii* Speg. — 1565. *M. tumor* Stev. — 1566. *M. distictidis* Hansf.

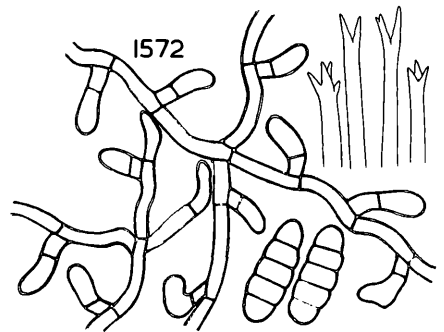
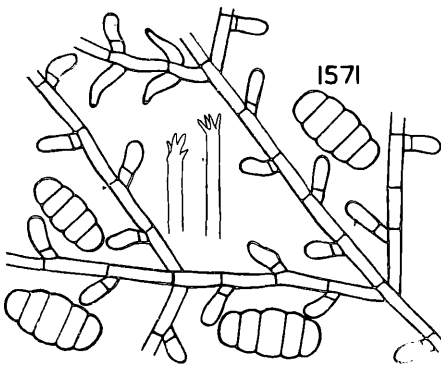
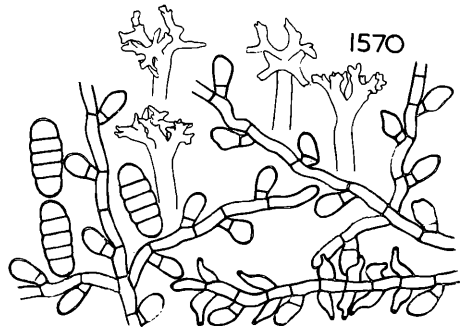
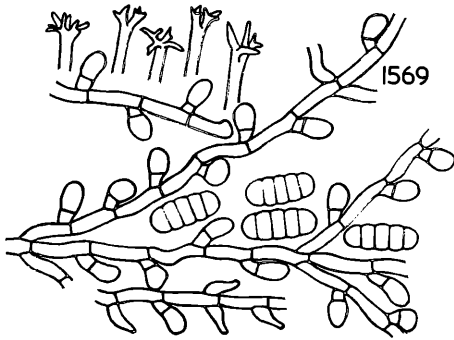
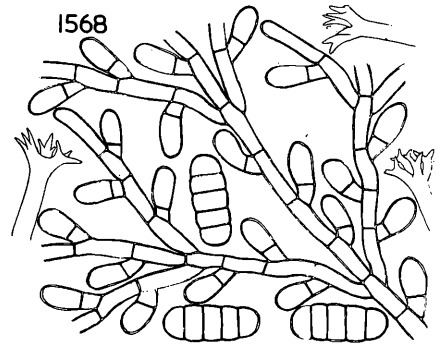
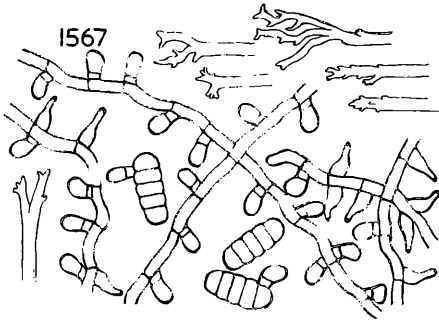


PLATE CCXLVII. — 1567. *M. lundiae* Stev. — 1568. *M. herteri* Hansf. — 1569. *M. bignoniacearum* Stev. — 1570. *M. bignoniacearum* var. *parasitica* Hansf. — 1571. *M. bignoniacearum* var. *weigeltii* Hansf. — 1572. *M. kigeliae* Hansf.

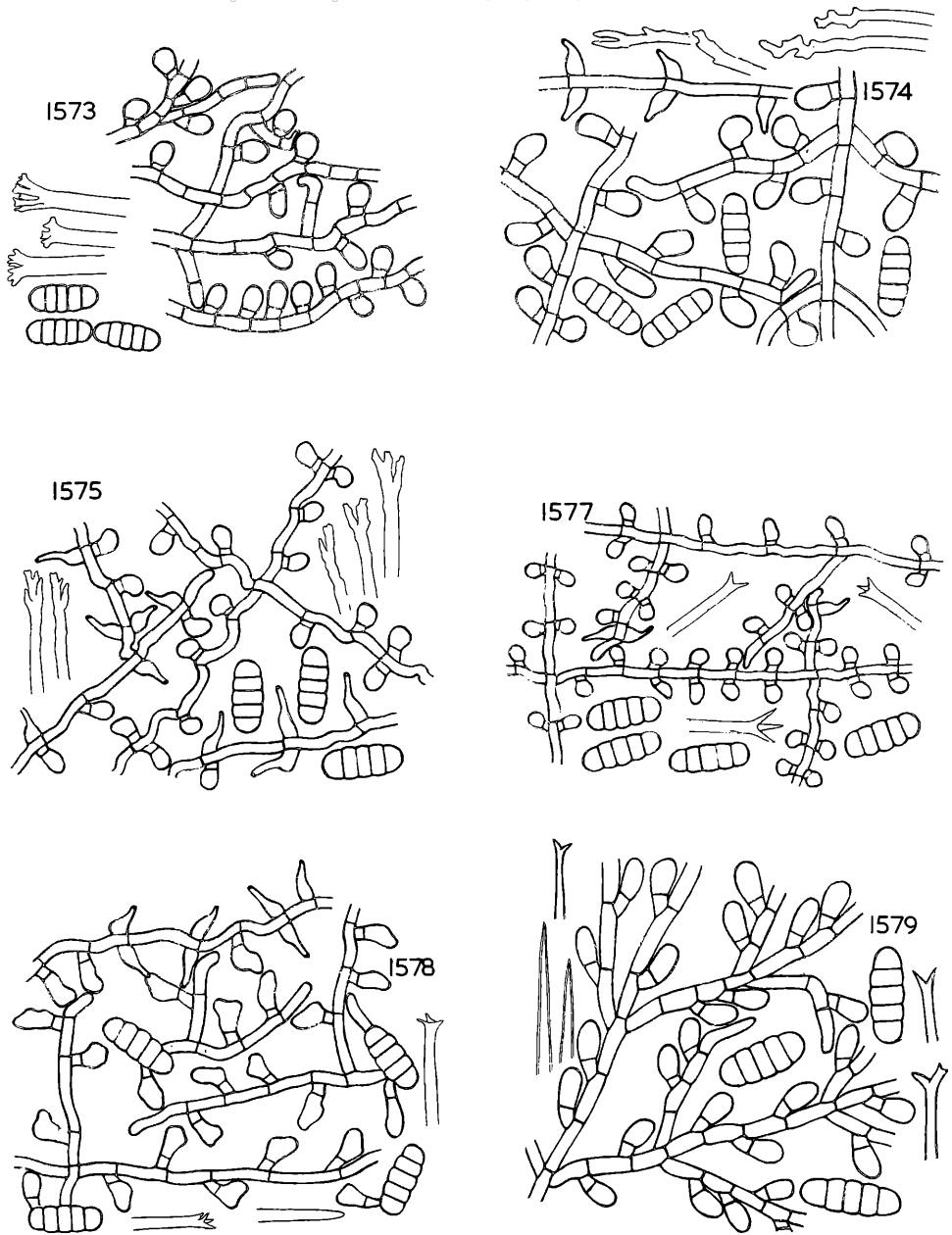


PLATE CXXLVIII. — 1573. *M. dentifera* Syd. — 1574. *M. mandingensis* Hansf. — 1575. *M. thaxteri* Hansf. — 1577. *M. rockstanensis* Hansf. — 1578. *M. bignoniacearum* var. *irregularis* Hansf. — 1579. *M. bidentata* Cke.

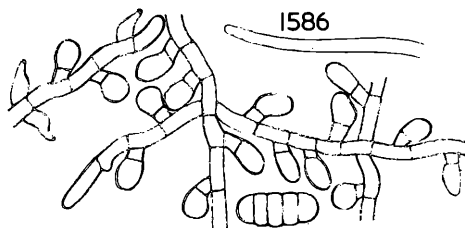
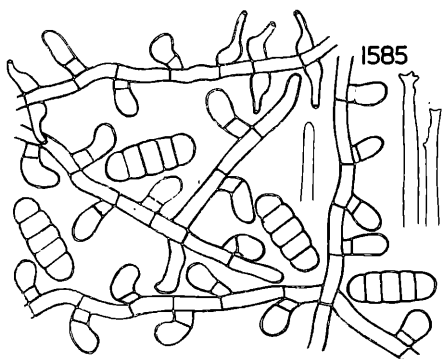
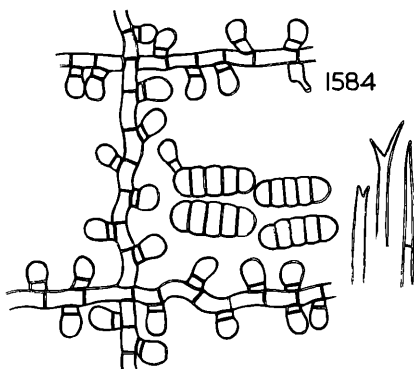
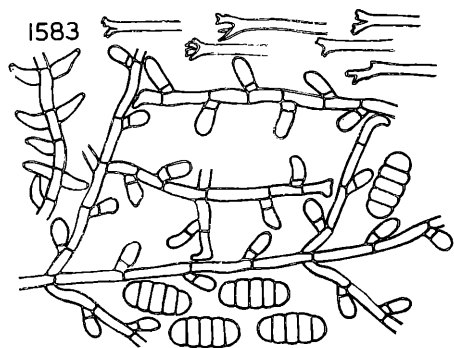
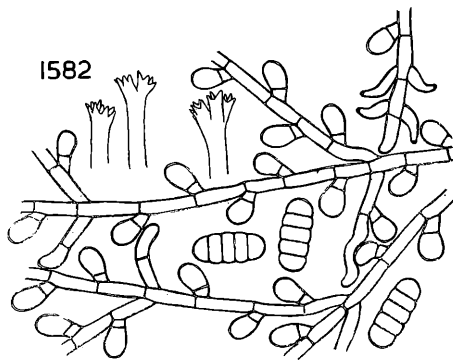
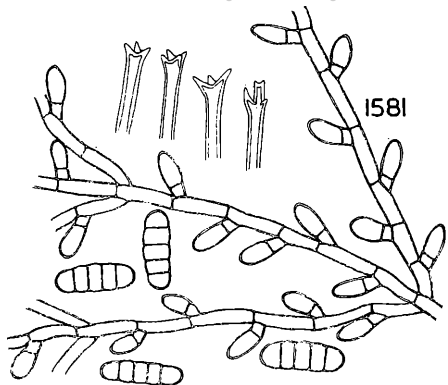


PLATE CCXLIX. — 1581. *M. bignoniacearum* var. *minor* Hansf. — 1582. *M. cydistis* Stev. — 1583. *M. bignoniacearum* var. *tabebuiae* Hansf. — 1584. *M. newbouldiae* Hansf. et Deight. — 1585. *M. bignoniacearum* var. *major* Hansf. — 1586. *M. gnathonella* Stev. et Teho

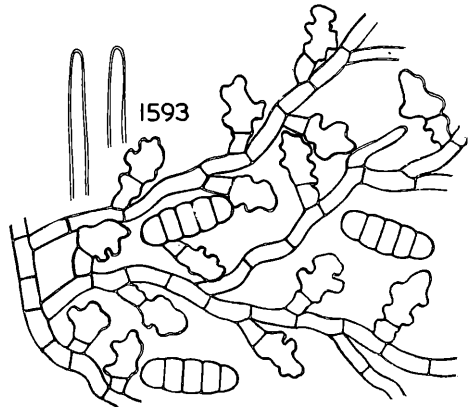
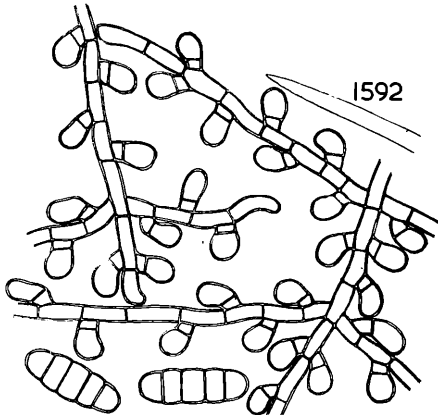
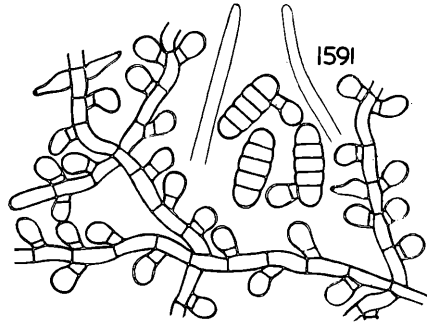
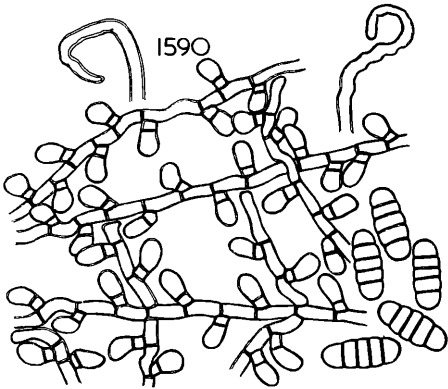
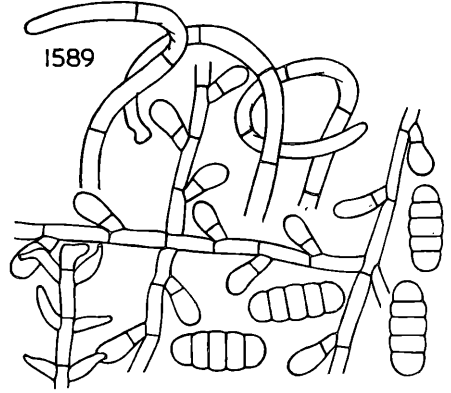
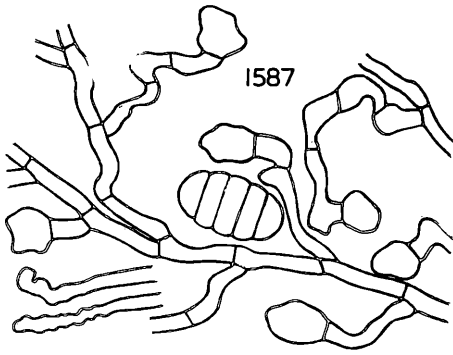


PLATE CCL. — 1587. *M. torulosiseta* Hansf. — 1589. *M. tecomae* Stev. — 1590. *M. kampilensis* Hansf. — 1591. *M. manaosellae* Hansf. — 1592. *M. lanceolato-setosa* Syd. — 1593. *M. asperipoda* Hansf.

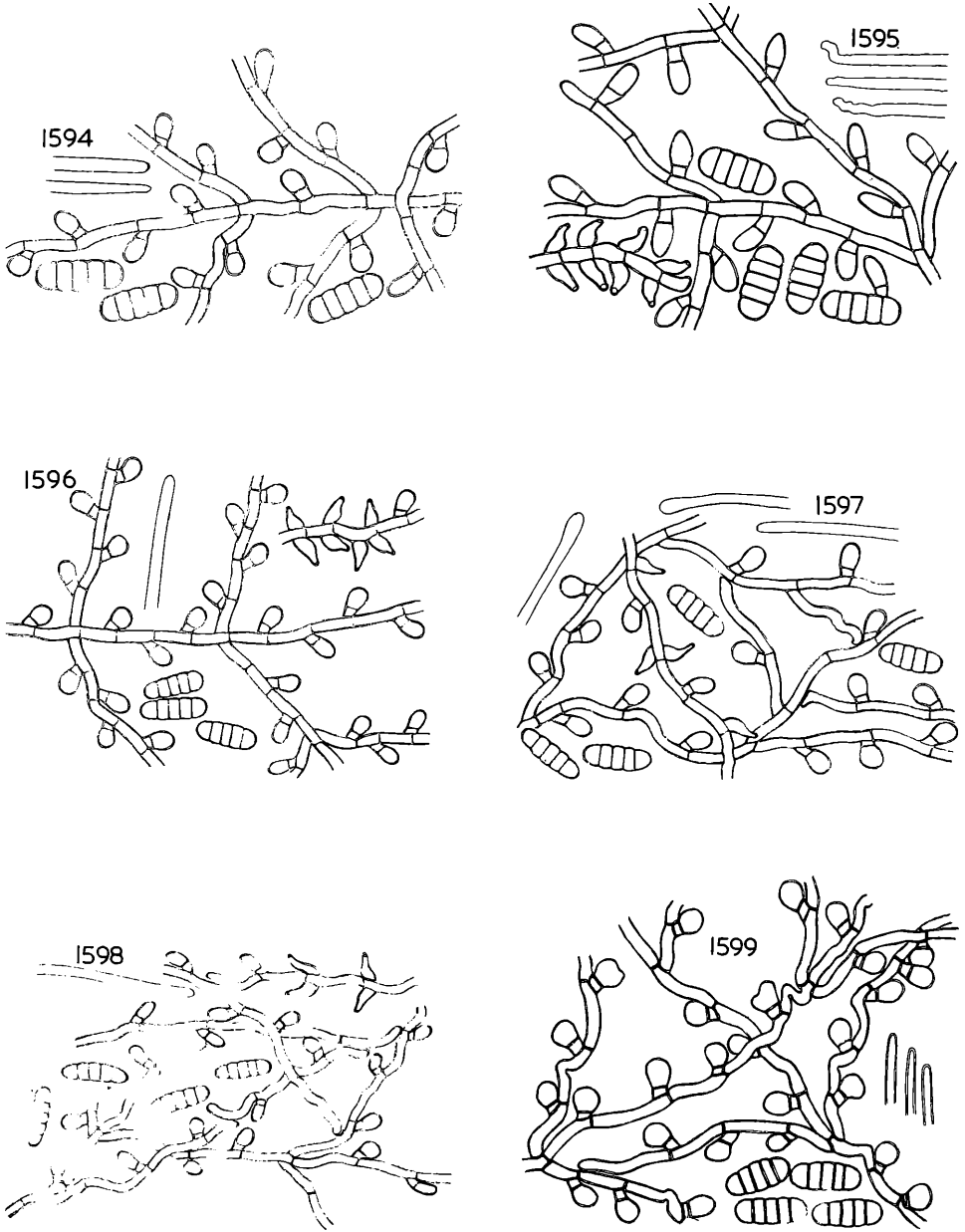


PLATE CCLI. — 1594. *M. markhamiae* Hansf. et Syd. — 1595. *M. standleyi* Hansf. — 1596. *M. crescentiae* Stev. — 1597. *M. arabidaee* Hansf. — 1598. *M. arabidaee* var. *irregularis* (Stev.) Hansf. — 1599. *M. sesami* Hansf. et Deight.



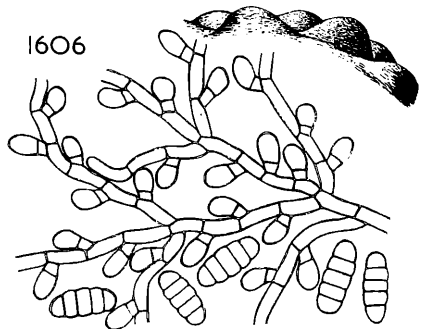
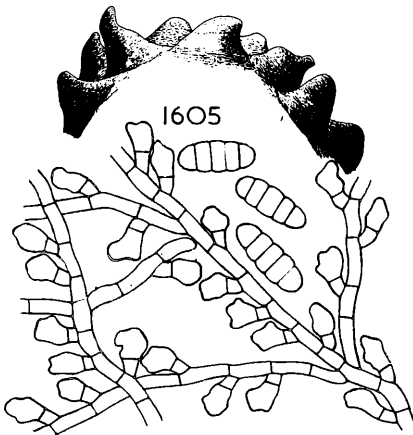
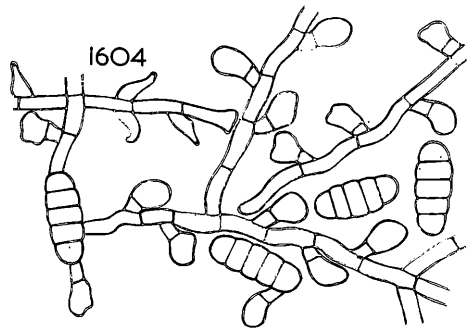
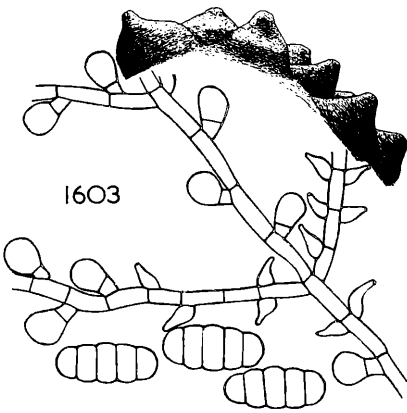
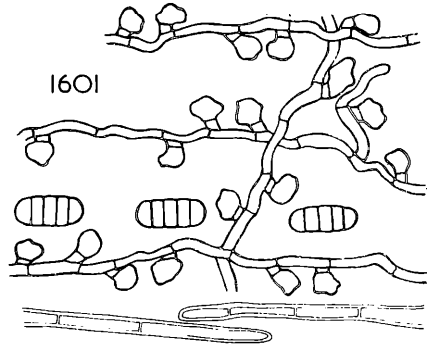
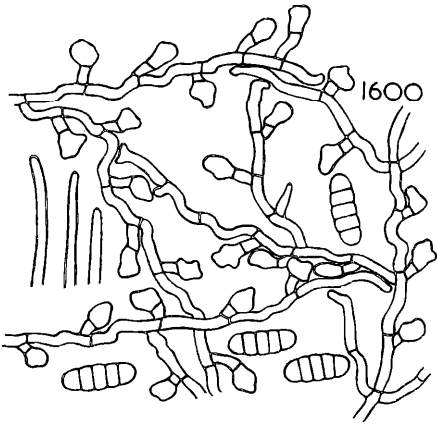


PLATE CCLII. — 1600. *M. sesami* var. *ceratothecae* Hansf. et Deight. — 1601. *I. graptophylli* Hansf. — 1603. *Ast. mendonciae* Hansf. — 1604. *Ast. thunbergiae* (Stev. et Rold.) Hansf. — 1605. *Ast. irregularis* (Stev.) Hansf. — 1606. *Ast. anastomosans* var. *macilenta* (Wint.) Hansf.

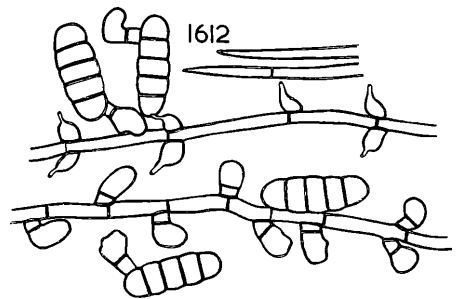
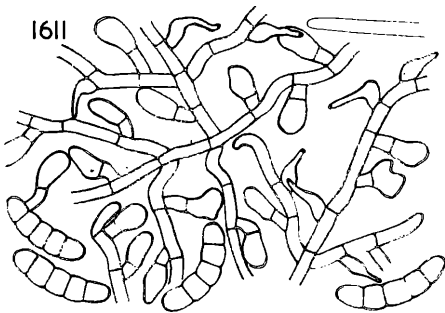
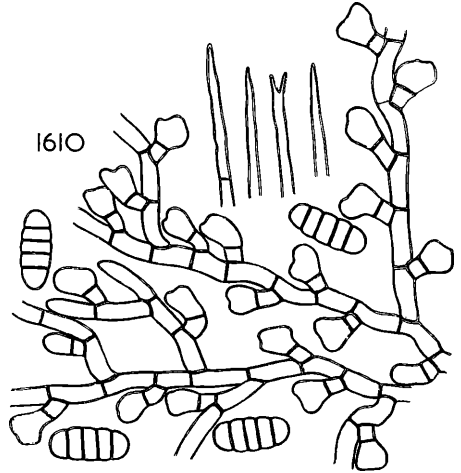
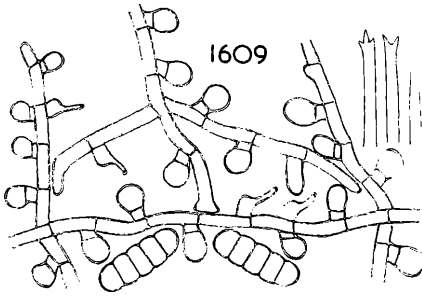
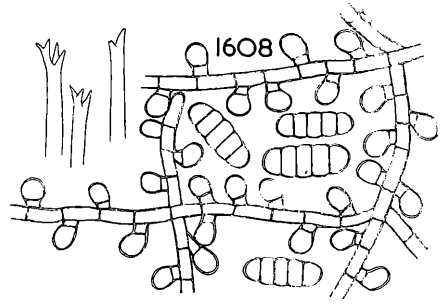
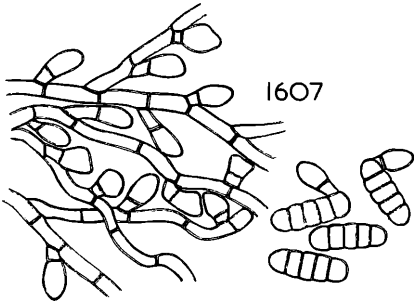


PLATE CCLIII. — 1607. *Ast. thunbergiae-chrysoipidis* (Hansf. et Deight.) Hansf. —  
1608. *M. justiciae* Hansf. — 1609. *M. sclerochitoncola* Hansf. —  
1610. *M. hypoestis* Hansf. — 1611. *M. vanderystii* Hansf. —  
1612. *M. thunbergiicola* Hansf. et Deight.

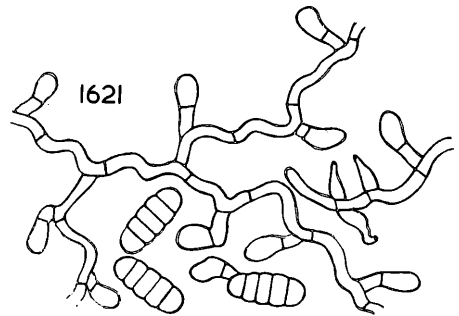
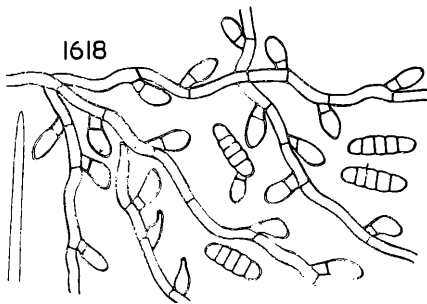
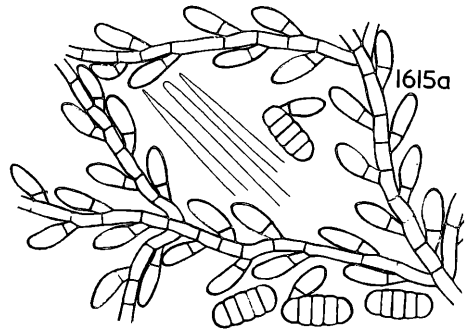
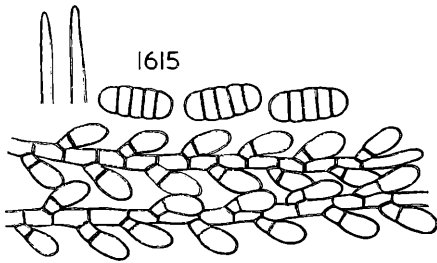
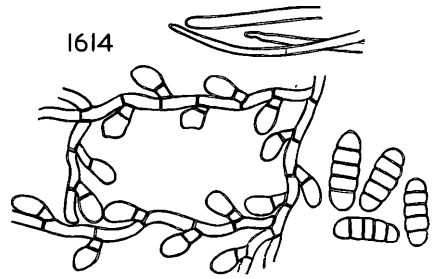
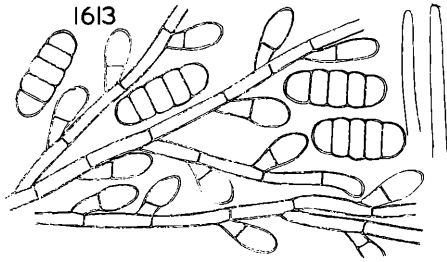


PLATE CCLIV. — 1613. *M. thunbergiae* Hansf. — 1614. *M. brillantaisiae* Hansf. et Deight. — 1615. *M. acanthacearum* Hansf. — 1615a. *M. acanthacearum* var. *occidentalis* Hansf. — 1618. *M. culebrensis* Hansf. — 1621. *Ast. callicarpae* (Stev. et Rold.) Hansf.

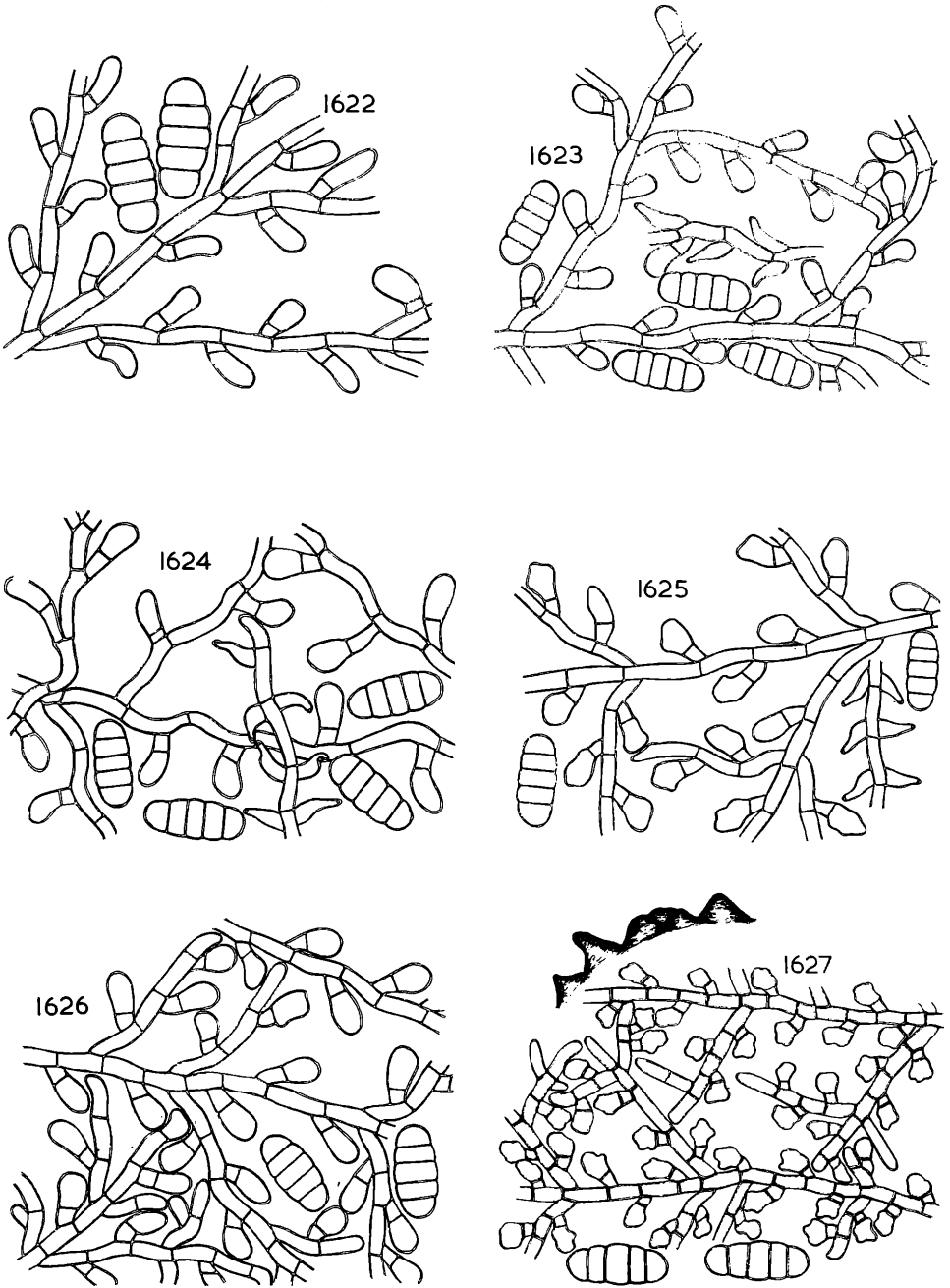


PLATE CCLV. — 1622. *Ast. lagerheimii* (Gaill.) Hansf. — 1623. *Ast. pittieri* (Toro) Hansf. — 1624. *Ast. formosensis* (Yam.) Hansf. — 1625. *Ast. vilis* var. *caracasensis* Hansf. — 1626. *Ast. vilis* var. *citharexyli* Hansf. — 1627. *Ast. sepulta* (Pat.) Hansf.

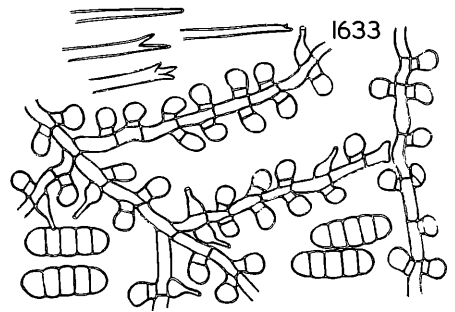
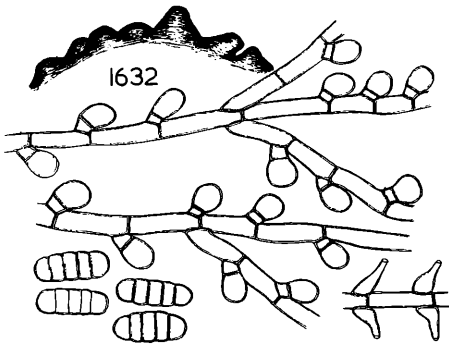
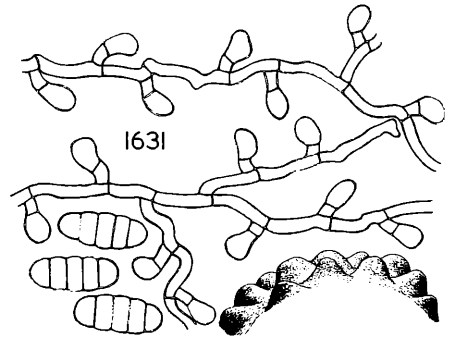
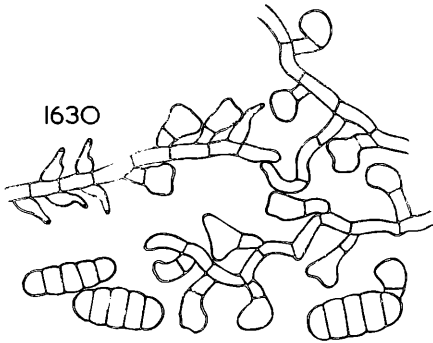
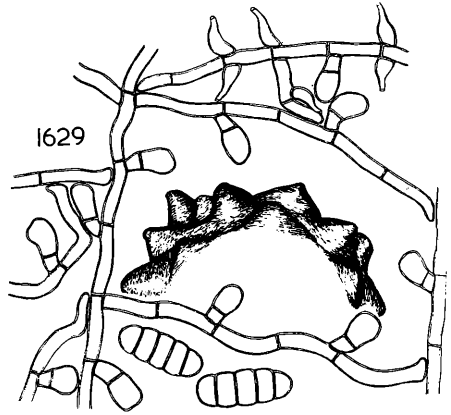
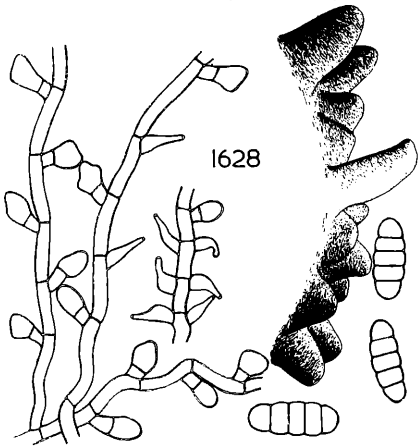


PLATE CCLVI. — 1628. *Ast. aegiphilae* Hansf. — 1629. *Ast. callista* (Rehm.) Hansf. — 1630. *Ast. depokensis* Hansf. — 1631. *Ast. vilis* (Syd.) Hansf. — 1632. *Ast. premnae* (Hansf. et Deight.) Hansf. — 1633. *M. clerodendri* Hansf.

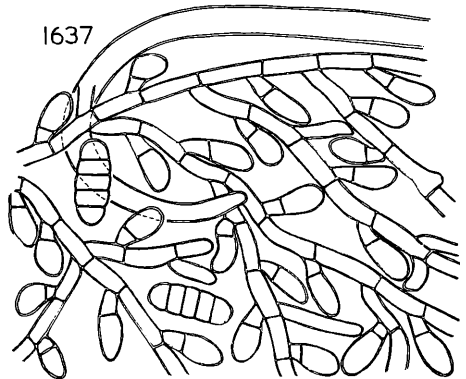
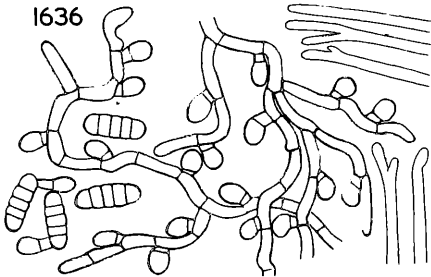
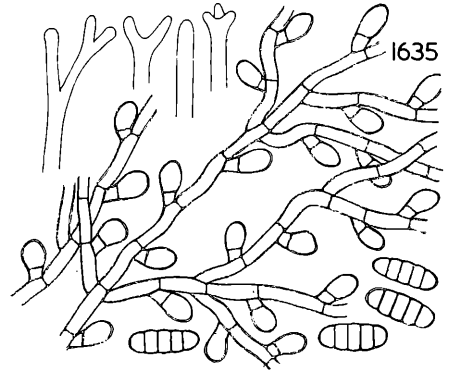
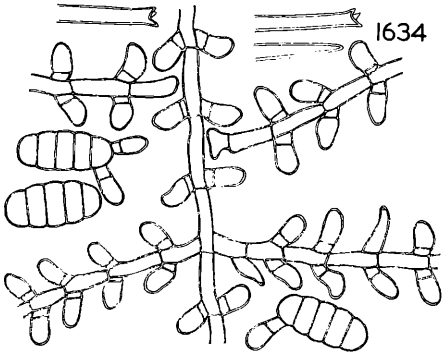
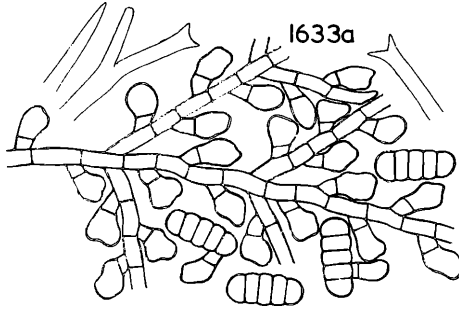


PLATE CCLVII. — 1633a. *M. petraeviticis* Deight. — 1634. *M. pseudocapensis* Hansf. — 1635. *M. cookeana* var. *viticis* Hansf. — 1636. *M. cookeana* var. *aegiphilae* (Stev.) Hansf. — 1637. *M. lippiae* Maubl.

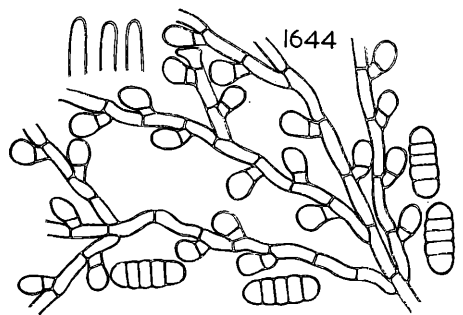
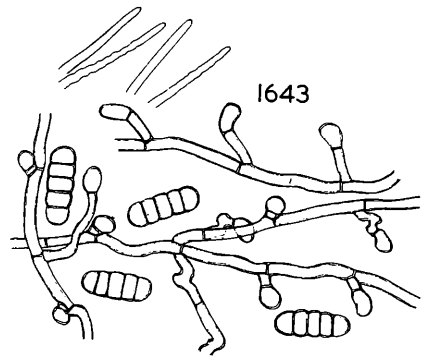
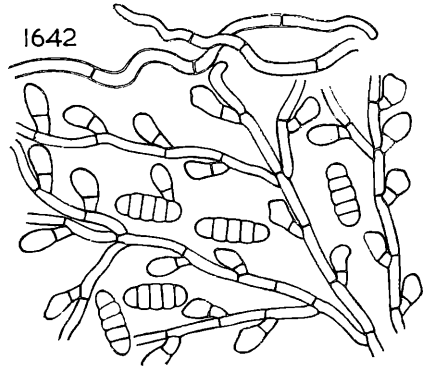
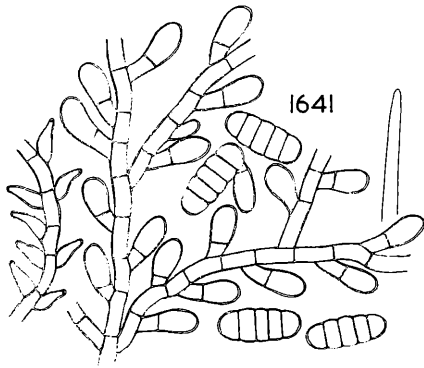
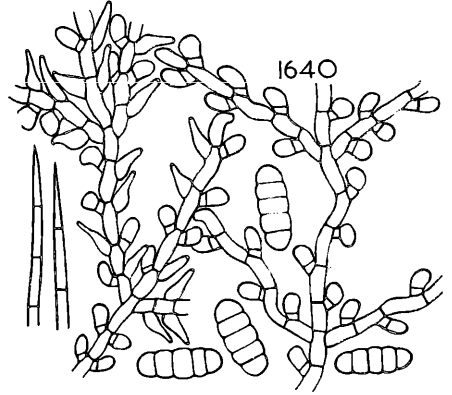
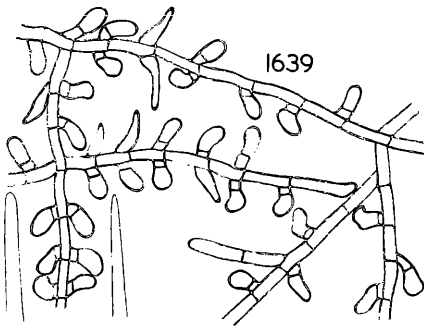


PLATE CCLVIII. — 1639. *M. symphoremæ* Stev. et Rold. — 1640. *M. callicarpæ* Syd. — 1641. *M. ambigua* Pat. et Gaill. — 1842. *M. premnæ* Hansf. — 1643. *M. viticicola* Hansf. — 1644. *M. clerodendricola* P. Hann.

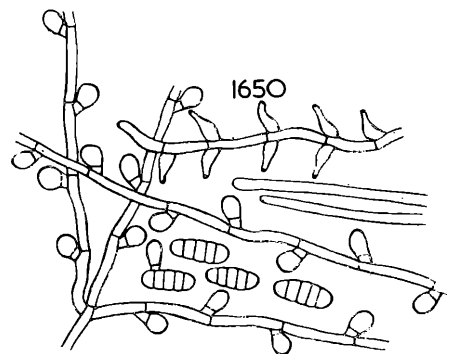
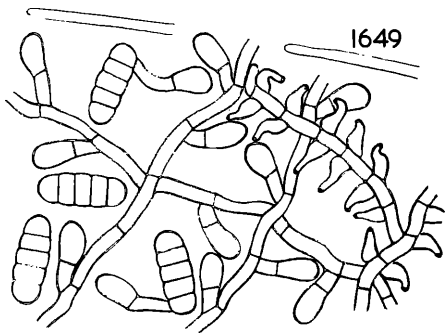
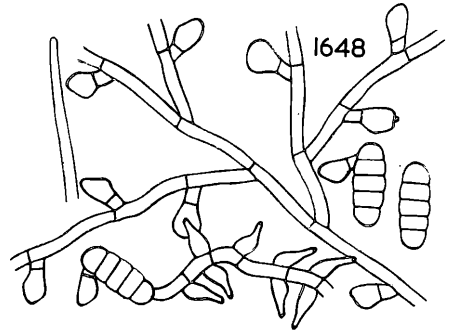
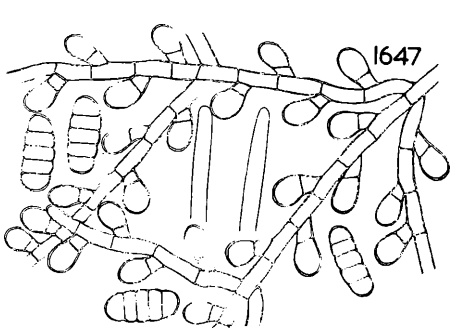
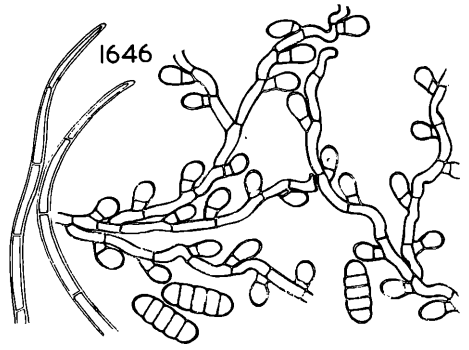
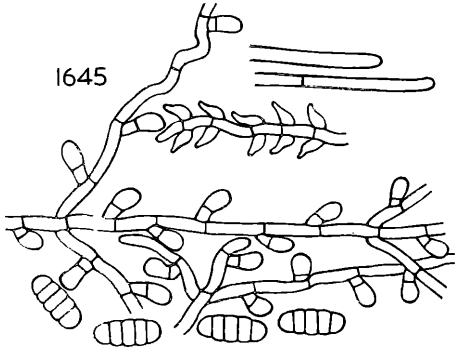


PLATE CCLIX. — 1645. *M. clerodendricola* var. *micromera* (Syd.) Hansf. —  
1646. *M. cookeana* Speg. — 1647. *M. thomandersiae* Hansf. —  
1648. *M. cantareirensis* Hansf. — 1649. *M. petitiæ* Hansf. —  
1650. *M. paraensis* P. Henn.



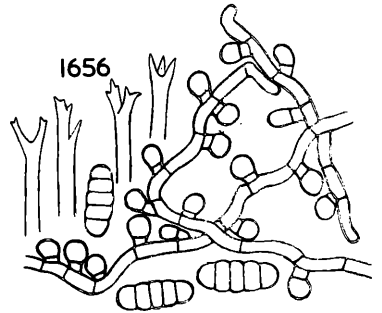
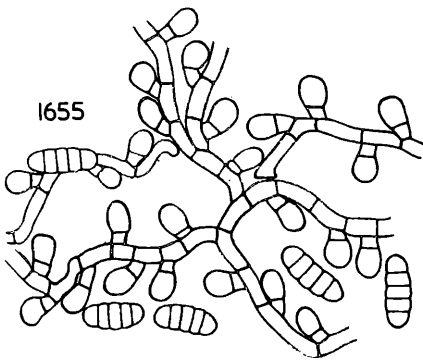
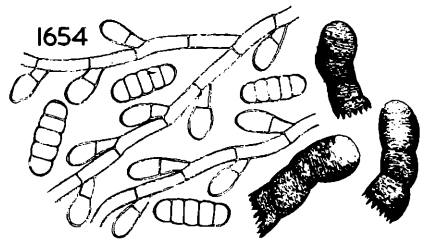
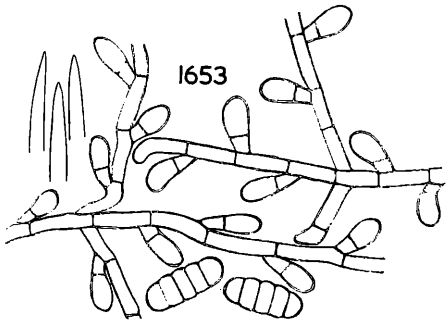
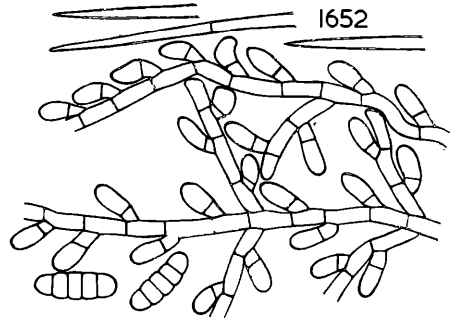
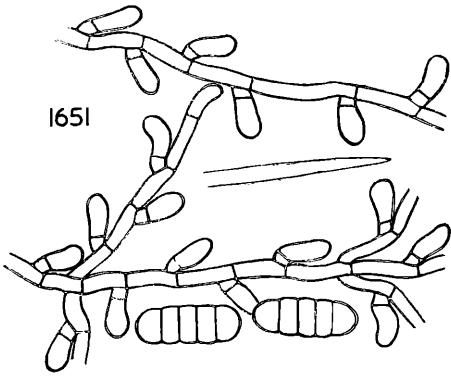


PLATE CCLX. — 1651. *M. durantae* Gaill. — 1652. *M. durantae* var. *lippiae* Cif. —  
1653. *M. durantae* var. *acutisetata* Hansf. — 1654. *App. labiatarum*  
Hansf. — 1655. *Ast. anastomosans* (Wint.) Hansf. — 1656. *M.*  
*pycnostachydis* Hansf.

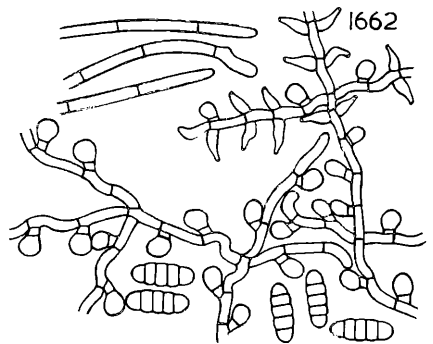
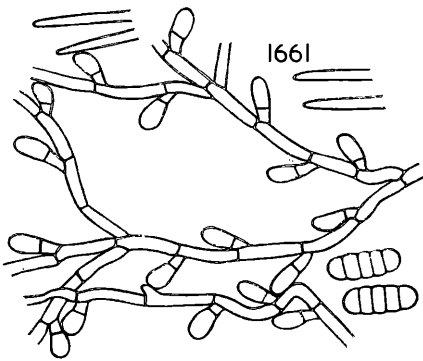
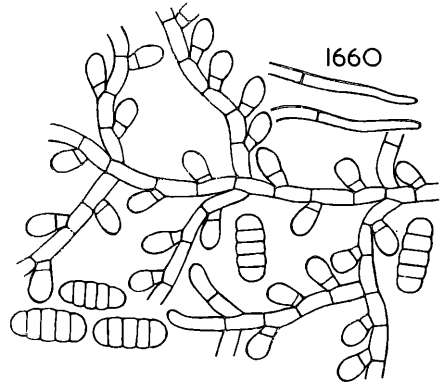
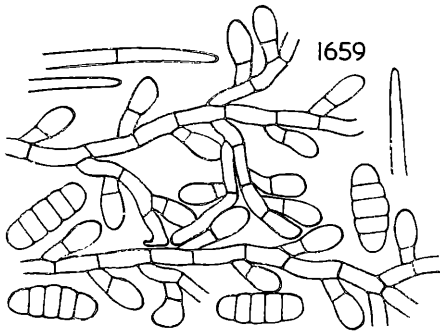
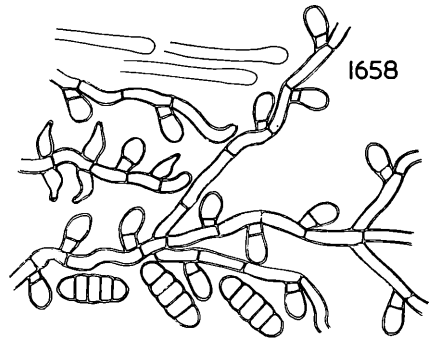
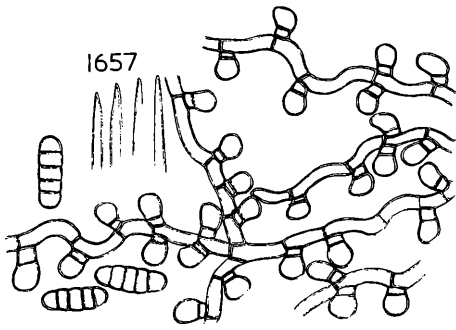


PLATE CCLXI. — 1657. *M. achyrospermi* Hansf. et Deight. — 1658. *M. prostantherae* Hansf. — 1659. *M. ambigua* Pat. et Gaill. — 1660. *M. capnodinoidis* Thuem. — 1661. *M. pogostemonis* Hansf. — 1662. *M. hyptidis* Syd.

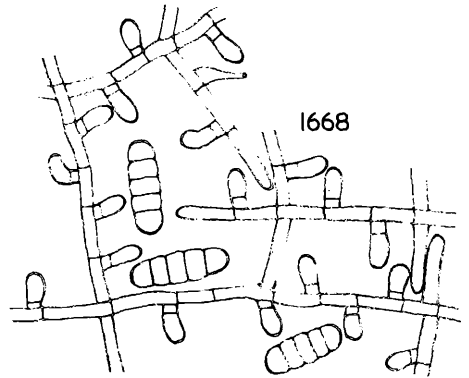
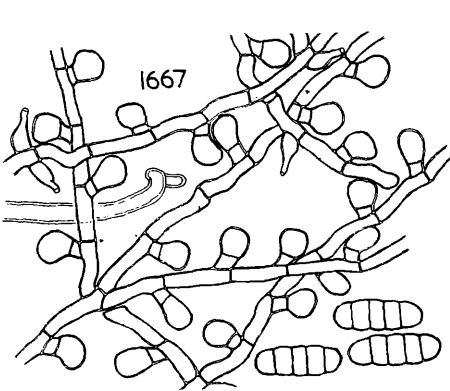
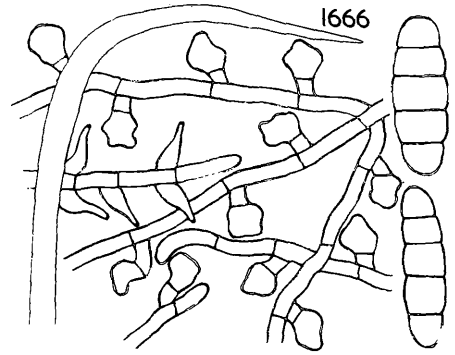
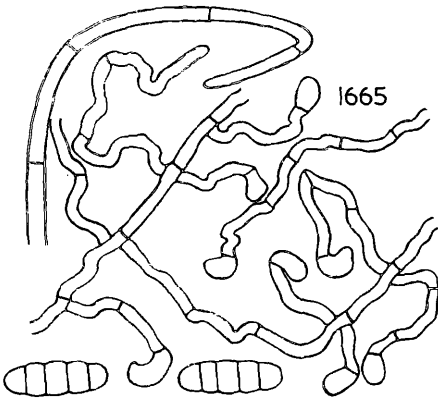
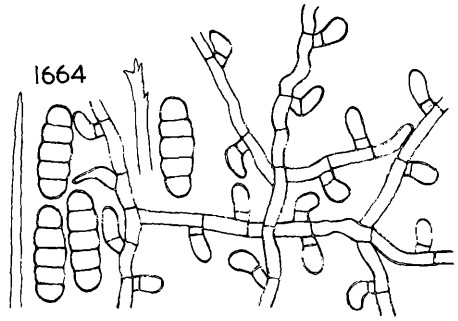
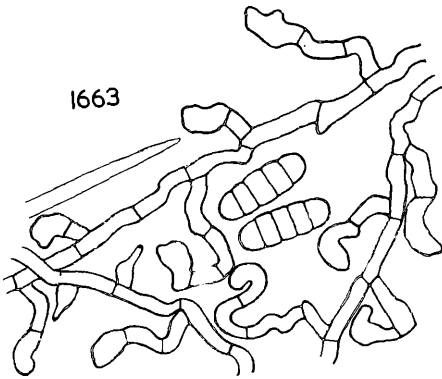


PLATE CCLXII. — 1663. *M. plectroniae* Hansf. — 1664. *M. heliconiae* Stev. —  
1665. *M. musae* (Kze.) Mont. — 1666. *M. macrospora* Baker  
et Dale. — 1667. *I. chandleri* Hansf. — 1668. *Ast. costi* (Stev.)  
Hansf.

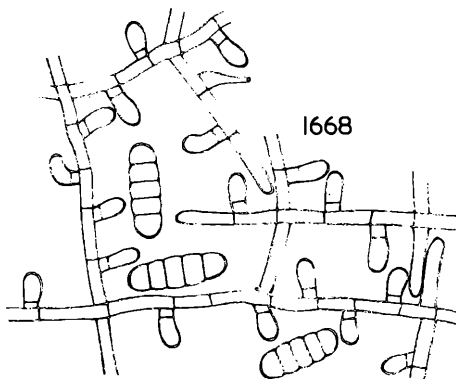
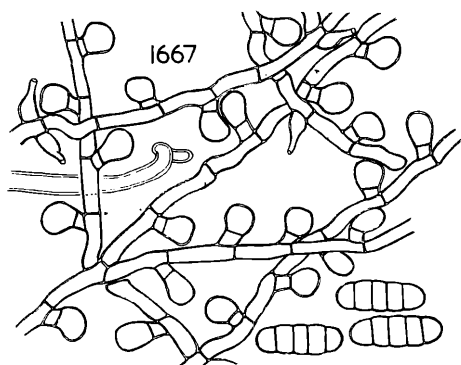
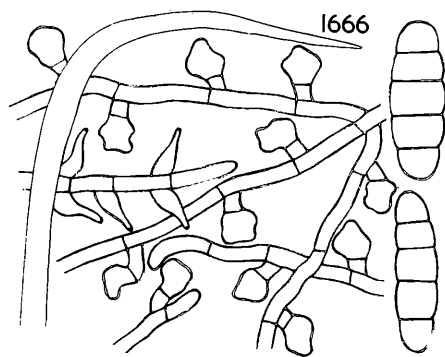
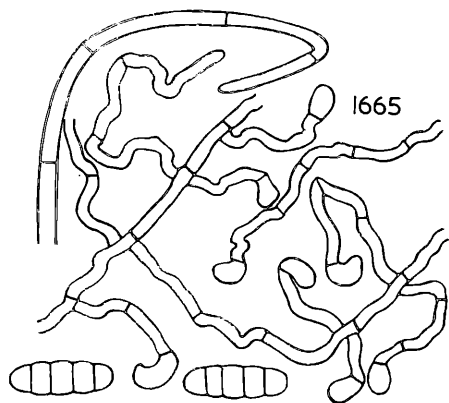
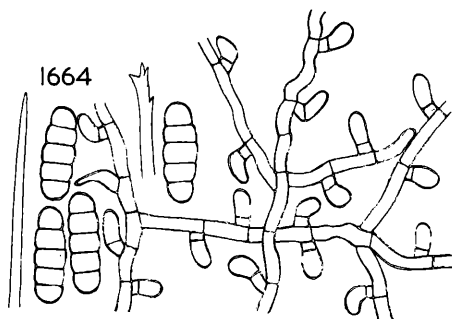
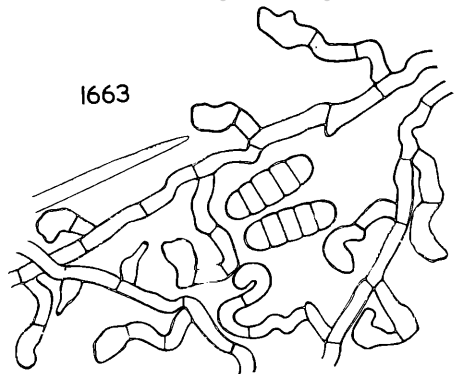


PLATE CCLXII. — 1663. *M. plectroniae* Hansf. — 1664. *M. heliconiae* Stev. —  
1665. *M. musae* (Kze.) Mont. — 1666. *M. macrospora* Baker  
et Dale. — 1667. *I. chandleri* Hansf. — 1668. *Ast. costii* (Stev.)  
Hansf.

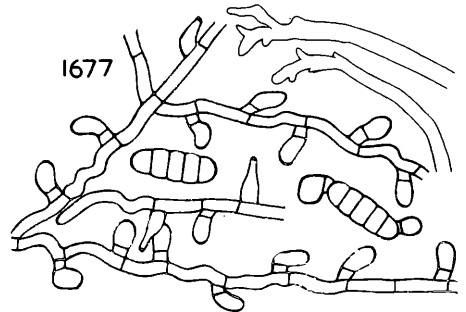
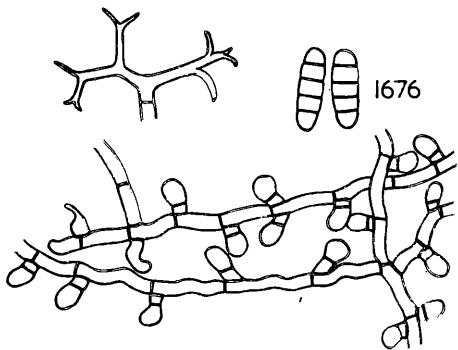
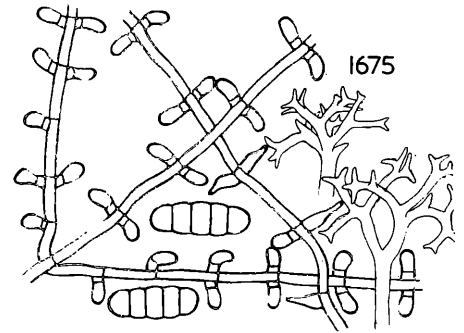
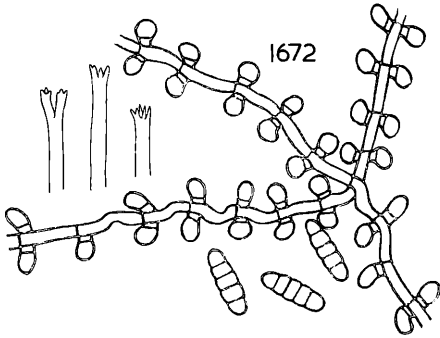
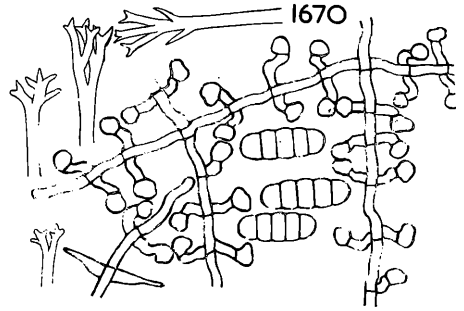
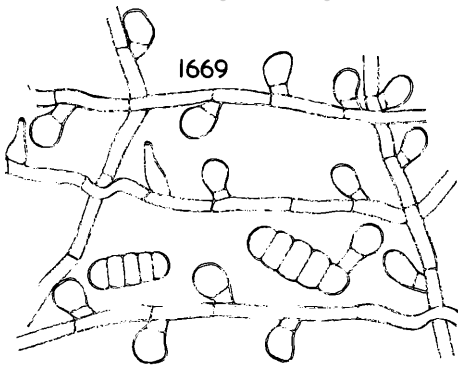


PLATE CCLXIII. — 1669. *Ast. parasitica* (Stev.) Hansf. — 1670. *M. longistipitata* Stev. — 1672. *M. longistipitata* var. *wakefieldii* Hansf. — 1675. *M. calathea* Stev. — 1676. *M. marantochloae* Hansf. — 1677. *M. telensis* Hansf.

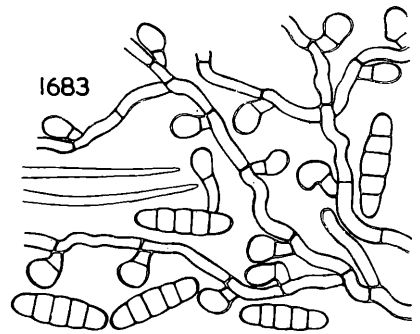
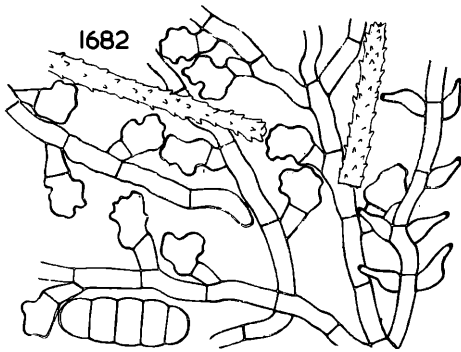
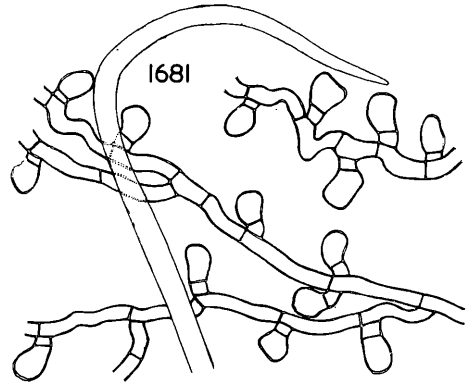
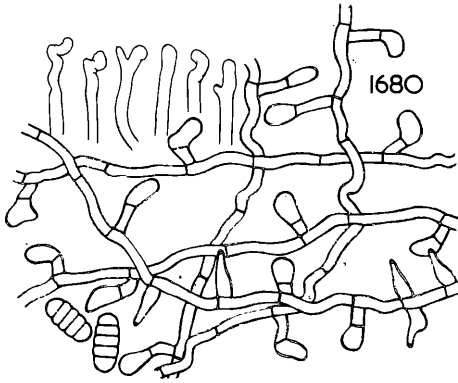
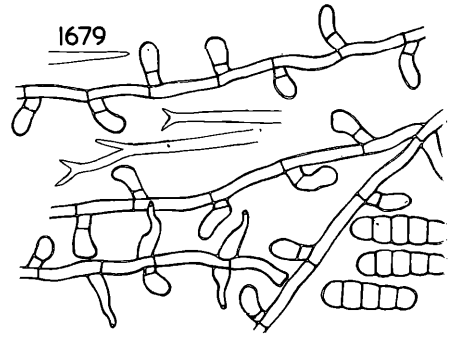
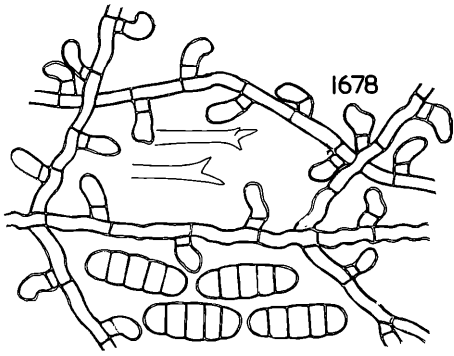


PLATE CCLXIV. — 1678. *M. hypselodelphidis* Hughes. — 1679. *M. heterotricha* Syd. — 1680. *M. marantacearum* Stev. — 1681. *M. calatheicola* Stev. — 1682. *M. hispida* Stev. — 1683. *M. leptospora* Gail.

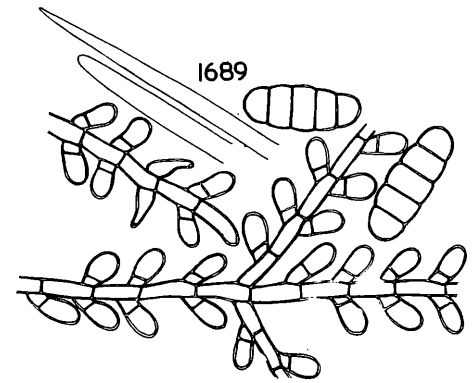
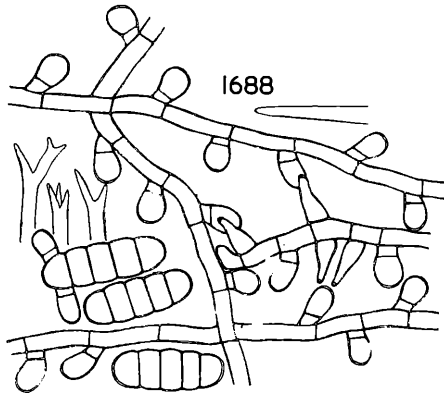
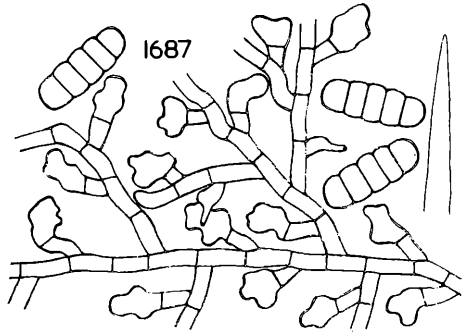
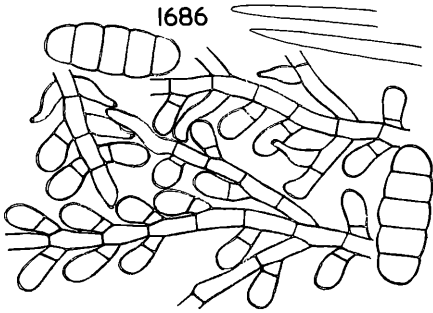
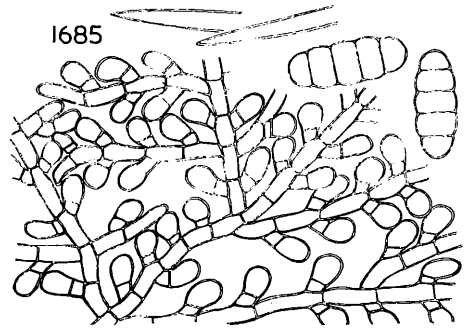
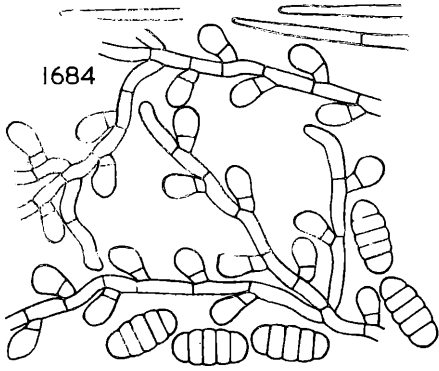


PLATE CCLXV. — 1684. *M. marantae* Stev. — 1685. *M. lomandrae* Hansf. —  
1686. *M. ripogoni* Hansf. — 1687. *M. gregorianae* Stev. —  
1688. *M. smilacis* Stev. — 1689. *M. ripogoni* Hansf.

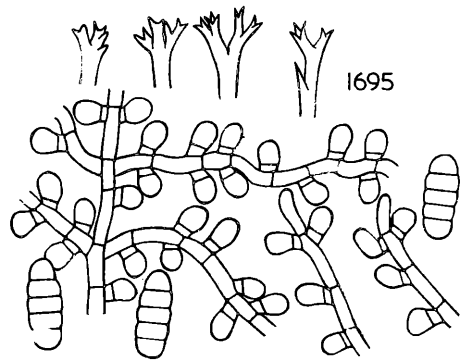
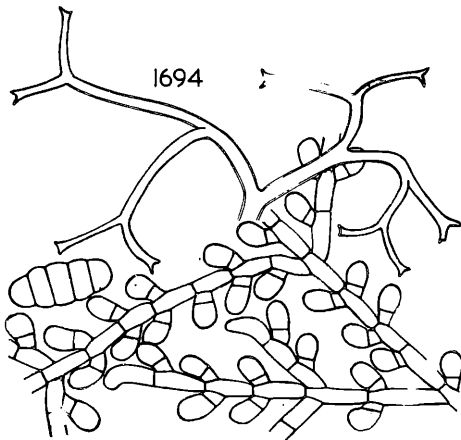
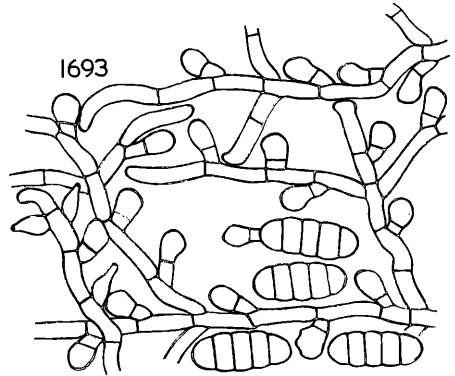
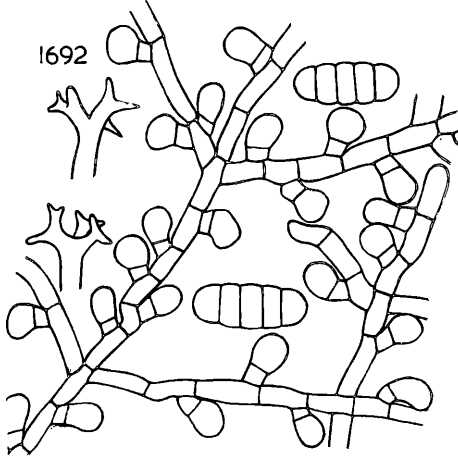
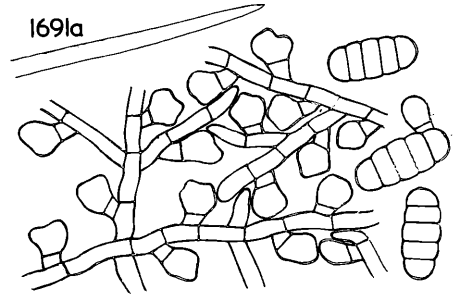
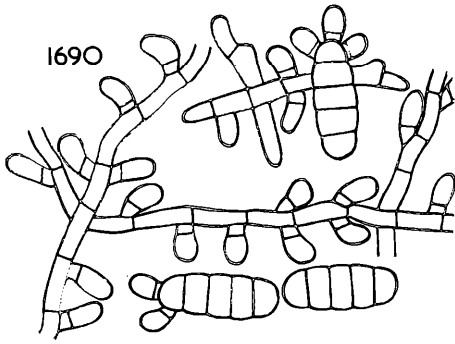


PLATE CCLXVI. — 1690. *M. cymbisperma* Mont. — 1691 a. *M. saleana* Hansf. — 1692. *M. behniae* Syd. — 1693. *Ast. pothodis* (Hansf. et Thirum.) Hansf. — 1694. *M. philodendri* Stev. — 1695. *M. dieffenbachiae* Stev.



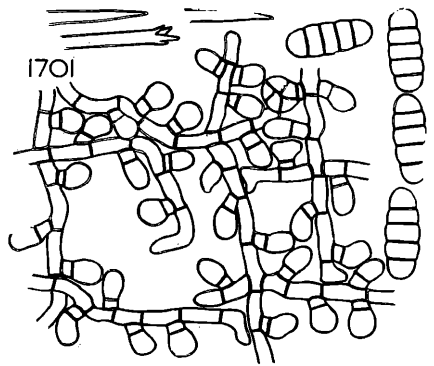
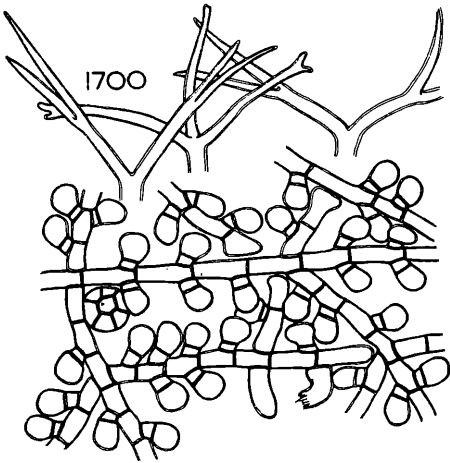
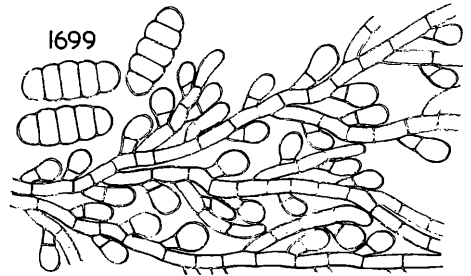
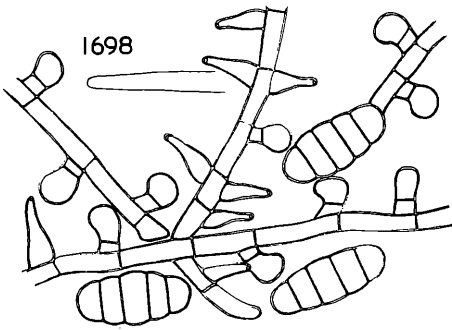
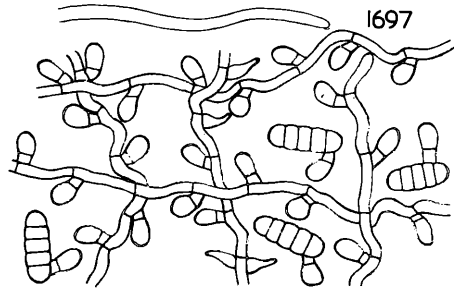
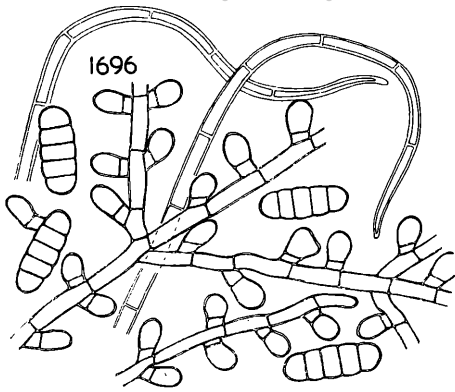


PLATE CCLXVII. — 1696. *M. philodendricola* Hansf. — 1697. *M. alocasiae* Syd. —  
1698. *M. stemonae* Syd. — 1699. *Am. dioscoreae* Hansf. et  
Stev. — 1700. *M. dioscoreae* Hansf. et Deight. — 1701. *M.*  
*dioscoreicola* Hansf. et Deight.

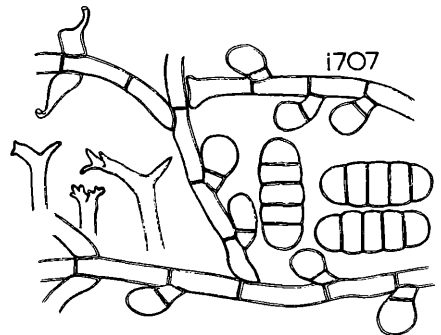
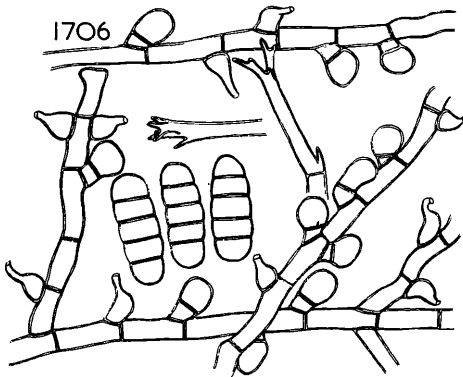
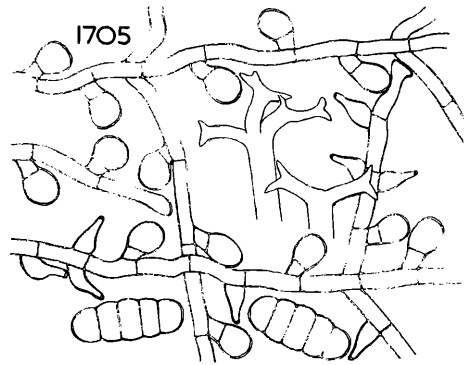
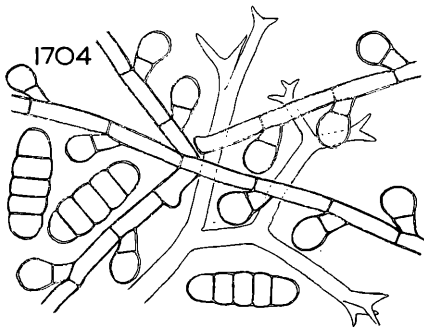
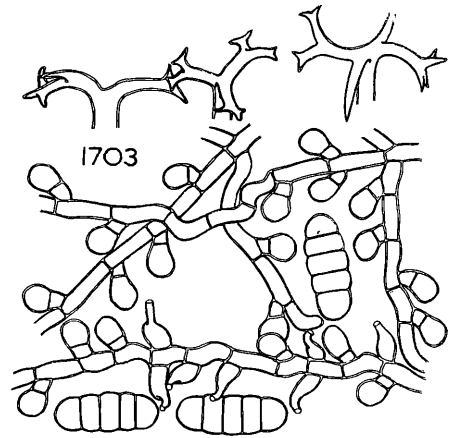
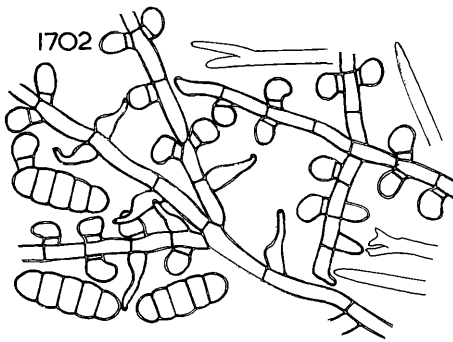


PLATE CCLXVIII. — 1702. *M. dioscoreicola* var. *peruviensis* Hansf. — 1703. *M. dracaenicola* Pat. et Har. — 1704. *M. dracaenicola* var. *major* Hansf. — 1705. *M. sansevieriae* Wakef. — 1706. *M. interrupta* Hansf. et Deight. — 1707. *M. subdentata* Pat. var. *microspora* Hansf. et Deight.

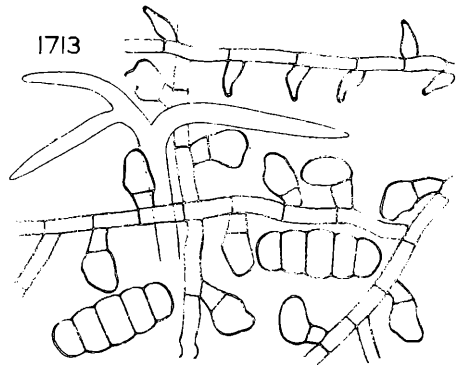
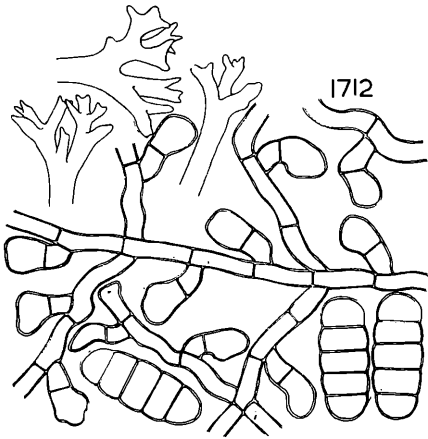
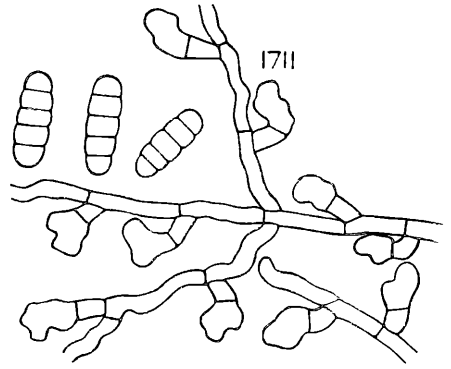
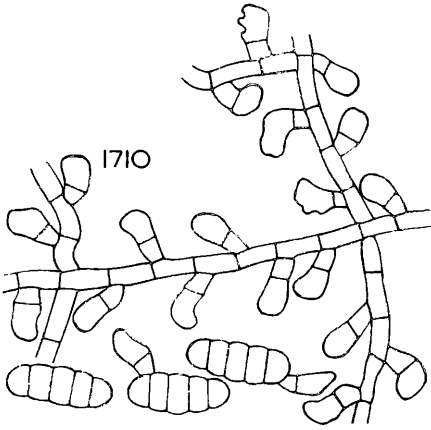
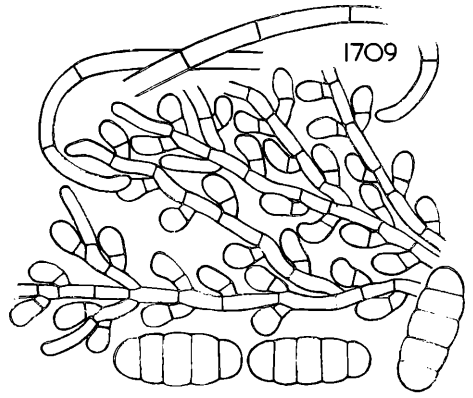
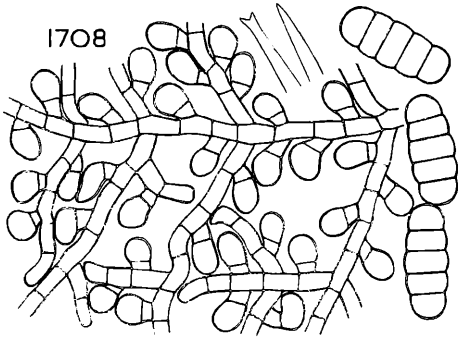


PLATE CCLXIX. — 1708. *M. subdentata* Pat. — 1709. *M. dracaenae* Stev. — 1710. *Ast. iquitosensis* (P. Henn.) Hansf. — 1711. *Ast. manaoensis* (P. Henn.) Hansf. — 1712. *M. decora* Syd. — 1713. *M. elaeis* Stev.

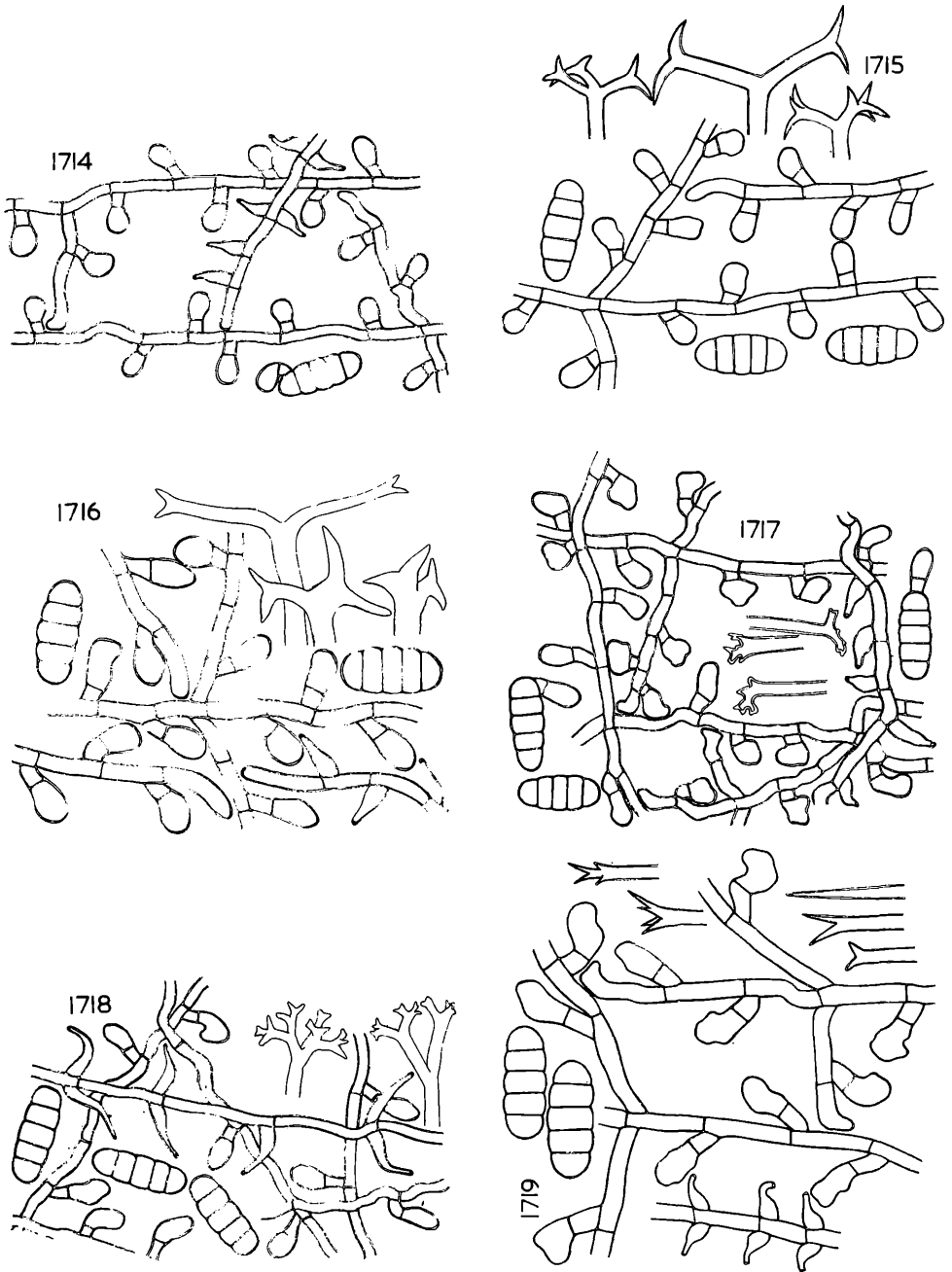


PLATE CCLXX. — 1714. *M. morrowi* Stev. — 1715. *M. acristae* Hansf. — 1716. *M. acristae* var. *cocoes* Hansf. — 1717. *M. acristae* var. *coccothrinacis* (Cif.) Hansf. — 1718. *M. melanococcae* Stev. — 1719. *M. palmicola* Wint.

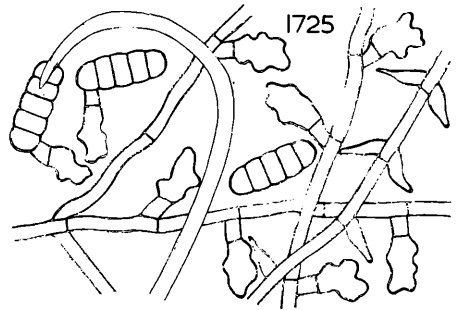
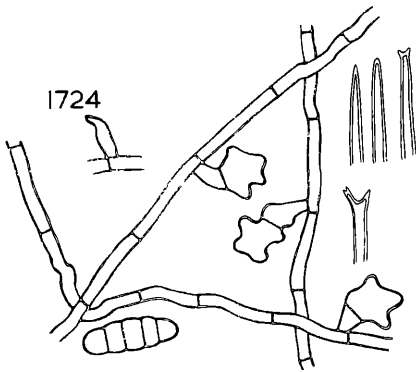
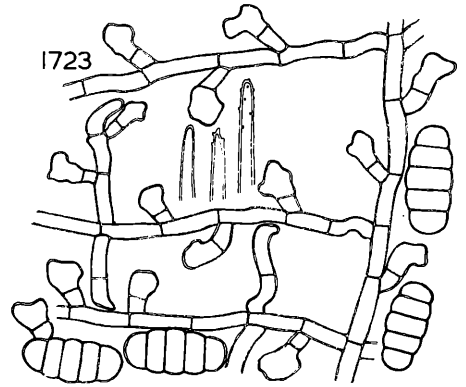
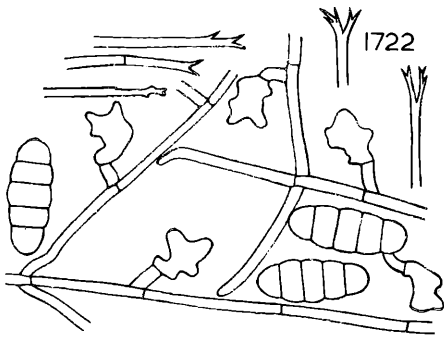
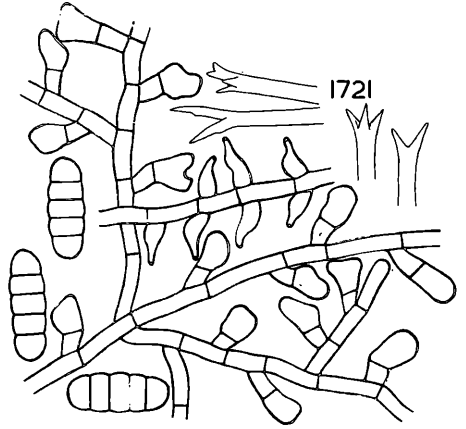
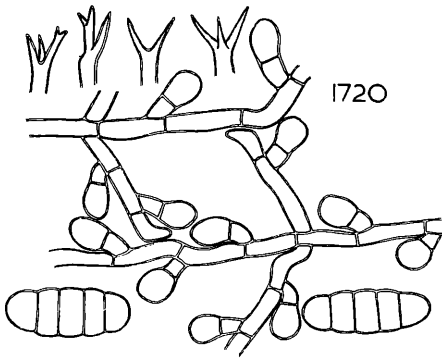


PLATE CCLXXI. — 1720. *M. palmicola* var. *africana* Hansf. — 1721. *M. palmicola* var. *coperniciae* (Speg.) Hansf. — 1722. *M. livistoniae* Yates. — 1723. *M. regia* Hansf. — 1724. *M. amadelpa* Syd. — 1725. *M. mauritiae* Stev.

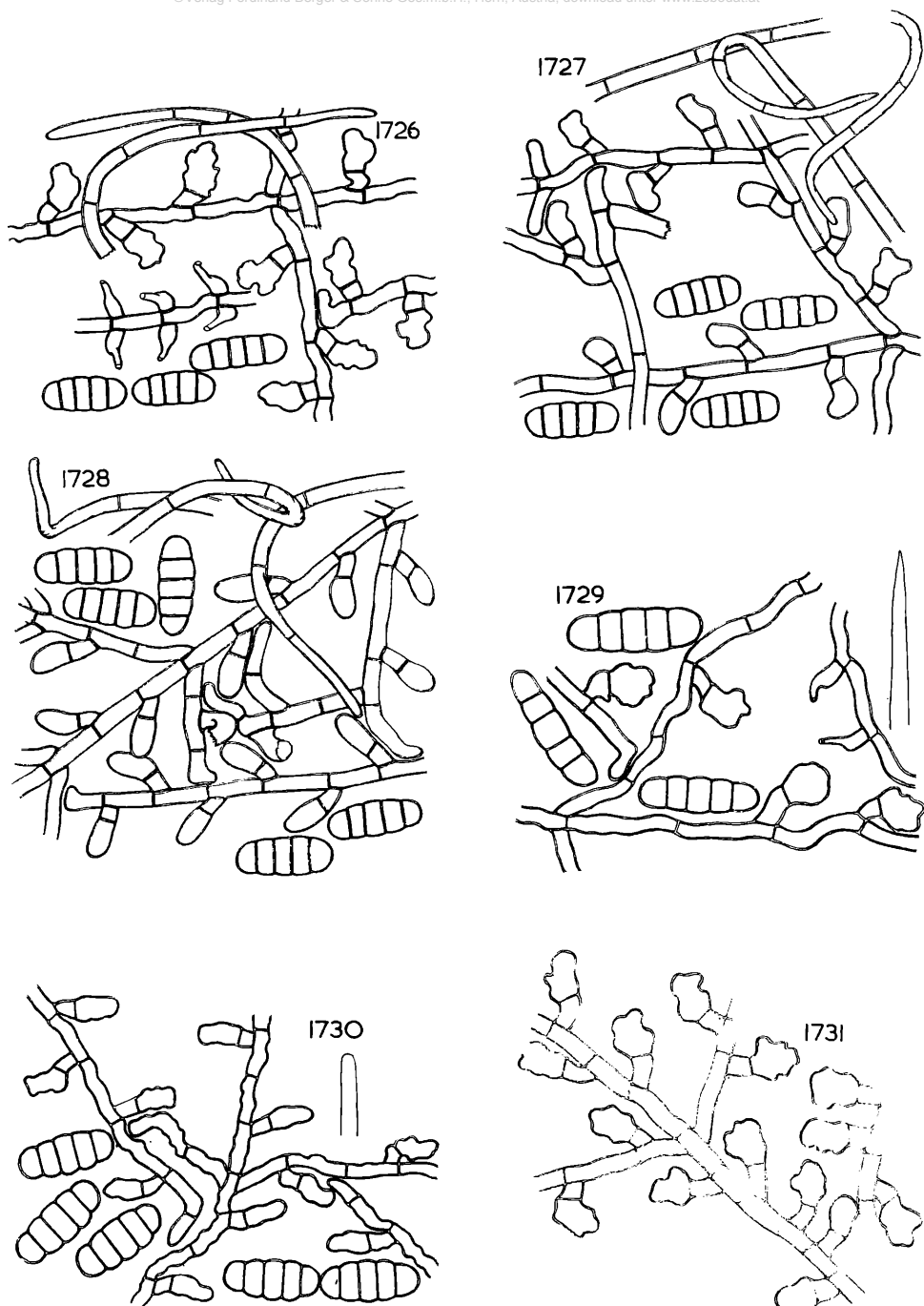


PLATE CCLXXII. — 1726. *M. mauritiae* Stev. var. *raphiae* Hansf. et Deight. —  
1727. *M. mauritiae* var. *ancistrophylli* Hansf. et Deight. —  
1728. *M. calami* Hansf. et Deight. — 1729. *M. sparsipoda*  
Hansf. — 1730. *M. bactridis* Hansf. — 1731. *M. hyalospora*  
Lév

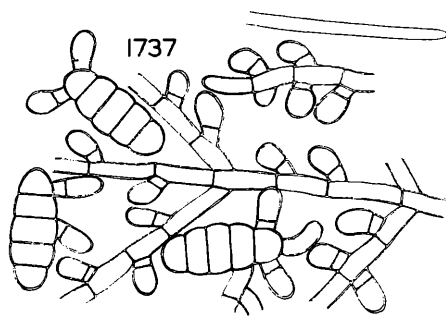
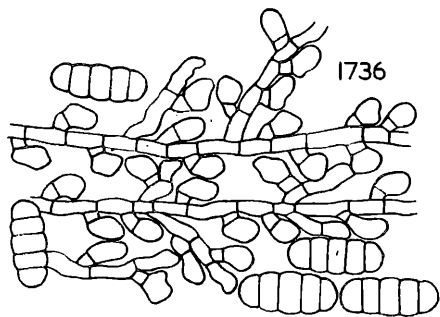
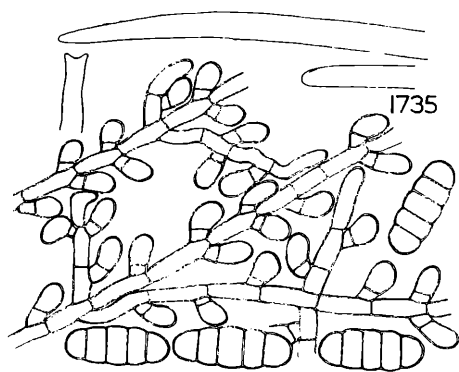
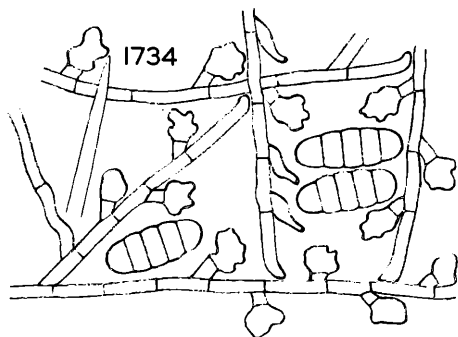
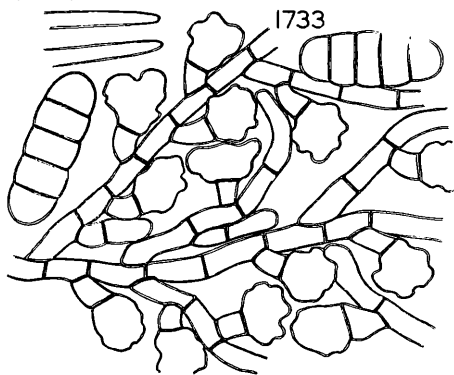
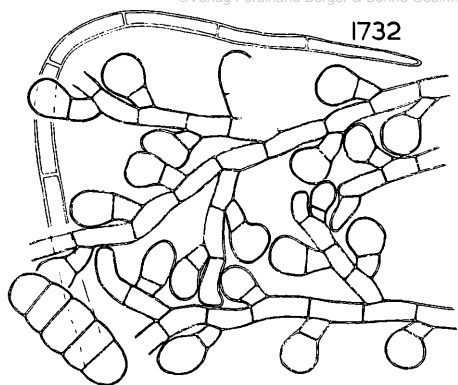


PLATE CCLXXIII. — 1732. *M. juttingii* Hansf. — 1733. *M. pandanicola* Hansf. et Deight. — 1734. *M. pandani* Syd. — 1735. *M. carludovicæ* Hansf. — 1736. *Ast. barbaciæ* Hansf. — 1737. *M. orchidacearum* Cif.

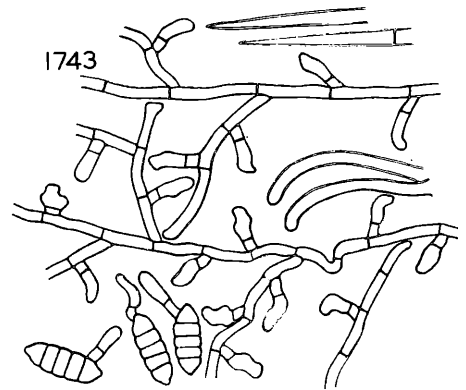
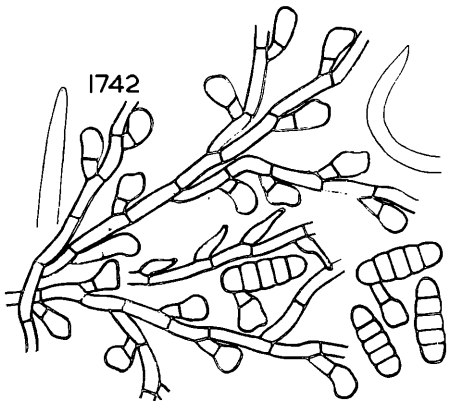
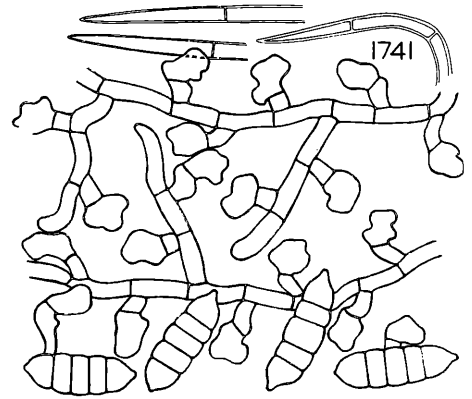
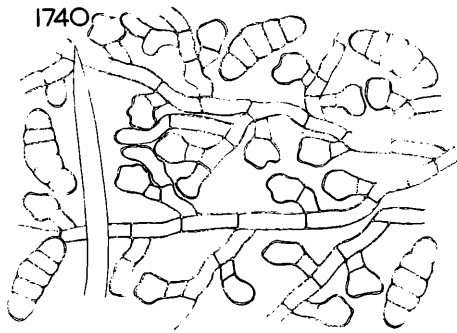
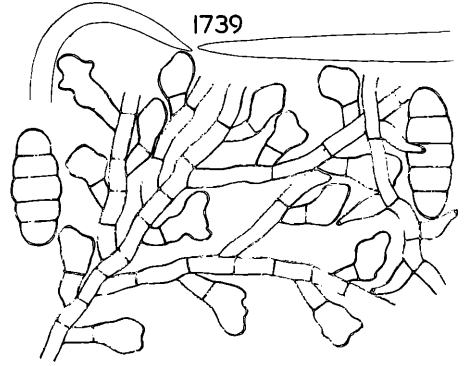
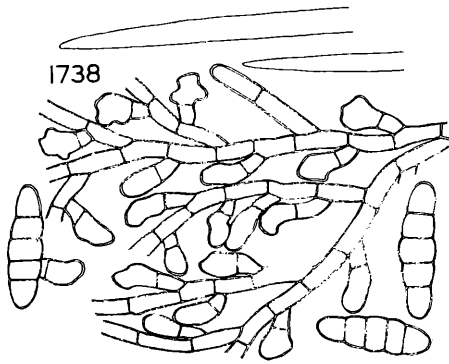


PLATE CCLXXIV. — 1738. *M. argentina* Speg. — 1739. *M. argentina* var. *leeuwenii* Hansf. — 1740. *M. argentina* var. *hawaiensis* Hansf. — 1741. *M. apiculata* — 1742. *M. cyperi* Pat. — 1743. *M. circinans* Earle.



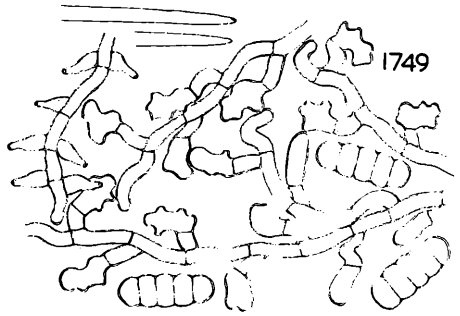
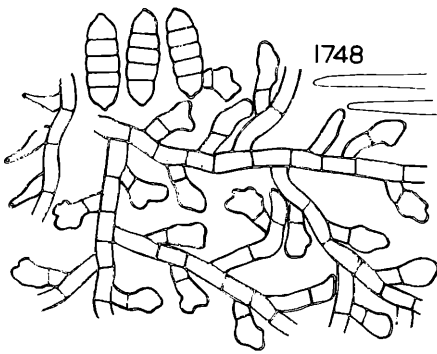
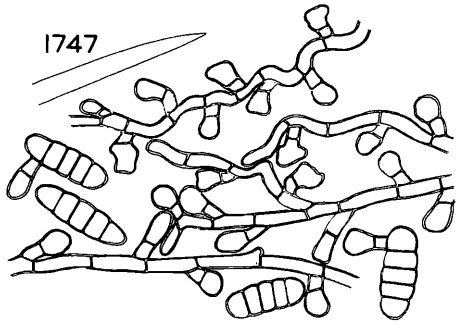
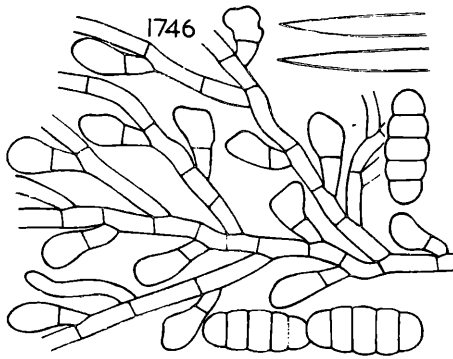
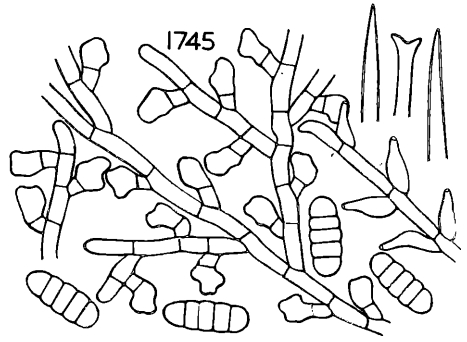
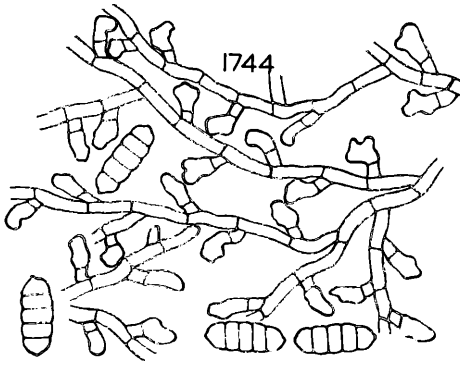


PLATE CCLXXV. — 1744. *M. circinans* var. *rhynchosporae* Hansf. — 1745. *M. intricata* Syd. — 1746. *M. mapaniae* Yates. — 1747. *M. italica* (Sacc.) Stev. — 1748. *M. uleana* Pазschke. — 1749. *M. caricis* Hansf.

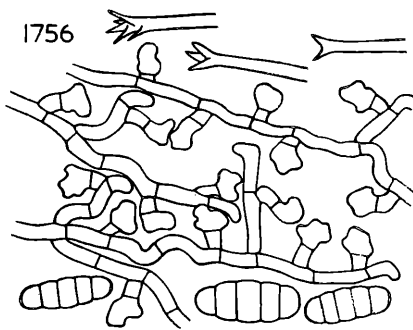
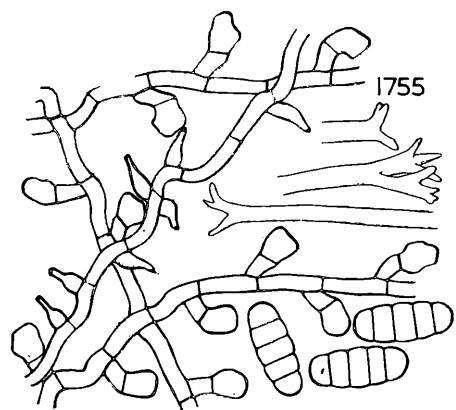
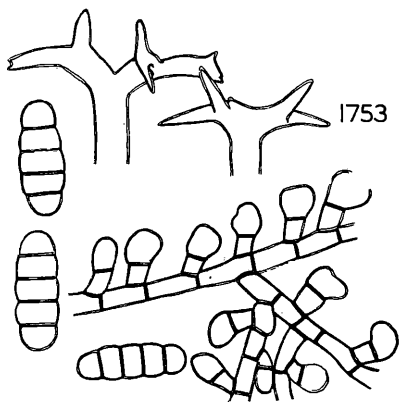
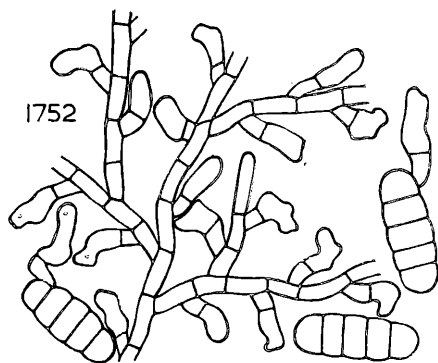
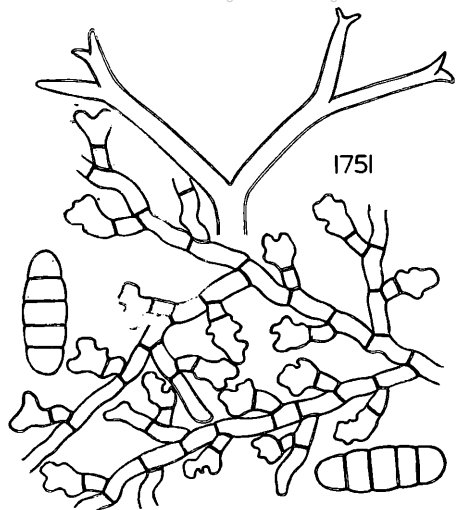


PLATE CCLXXVI. — 1751. *M. pyllostachydis* Yam. — 1752. *M. bambusae* Pat. —  
1753. *M. arundinis* Pat. — 1754. *M. arundinis* var. *angulosa*  
Hansf. — 1755. *M. sacchari* Syd. — 1756. *M. imperatae* Syd.

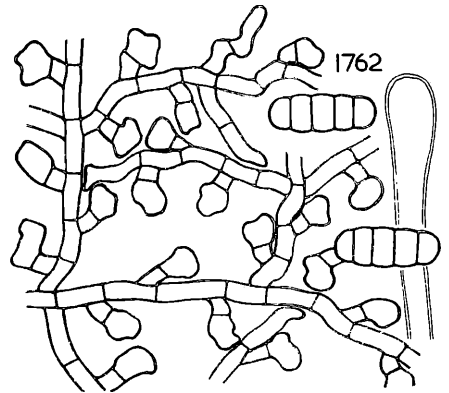
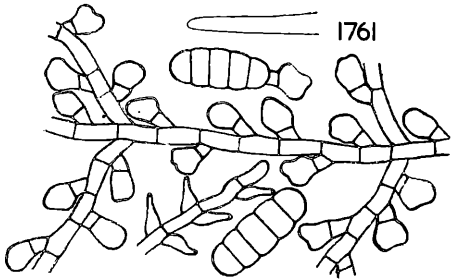
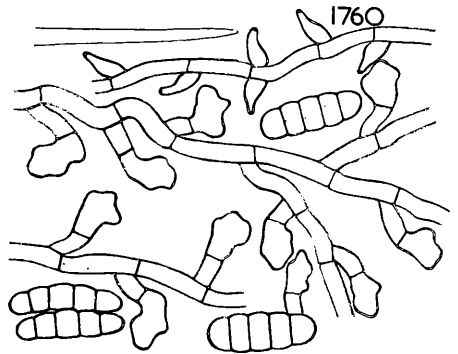
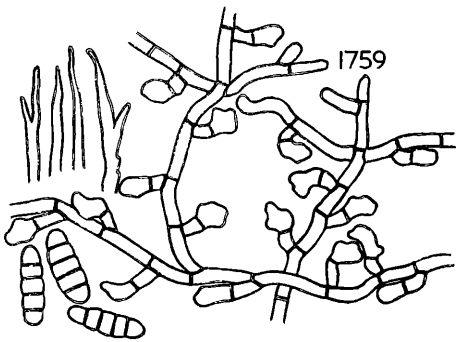
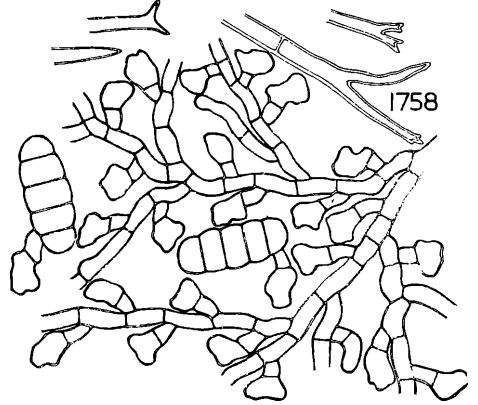
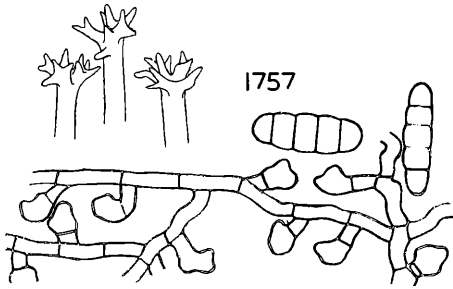


PLATE CCLXXVII. — 1757. *M. themedae* Stev. et Rold. — 1758. *M. tenuis* B. et C. — 1759. *M. setariae* Hansf. et Deight. — 1760. *M. panicum* var. *chilensis* Hansf. — 1761. *M. andropogonis* Stev. et Rold. — 1762. *M. herculea* v. Höhn.

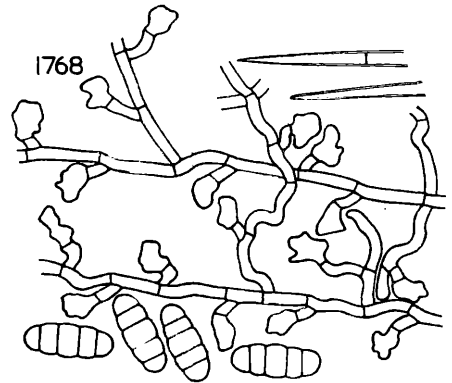
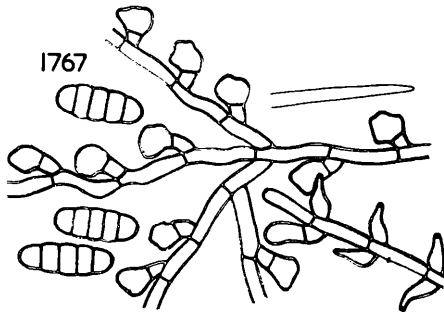
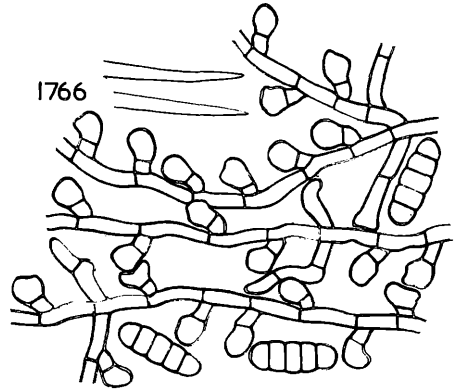
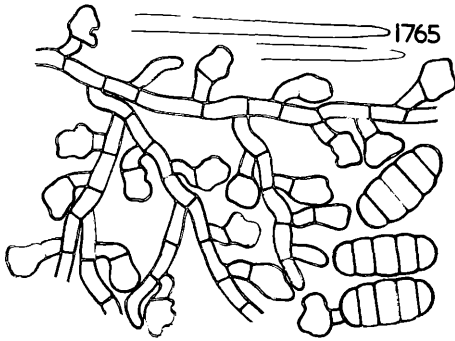
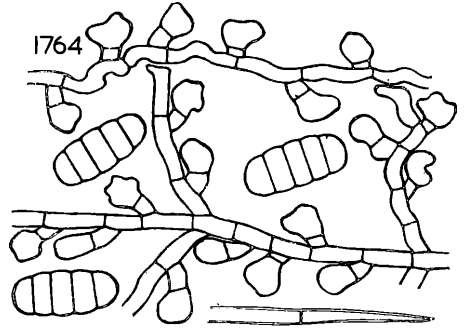
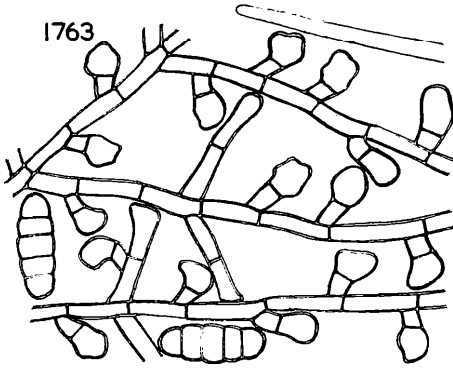


PLATE CCLXXVIII. — 1763. *M. panici* var. *major* Hansf. — 1764. *M. boedijniana* Hansf. — 1765. *M. panici* var. *uniolae* Hansf. — 1766. *M. panici* Earle. — 1767. *M. panici* var. *lasiacidis* (Toro) Hansf. — 1768. *M. panici* var. *olyrae* Hansf.

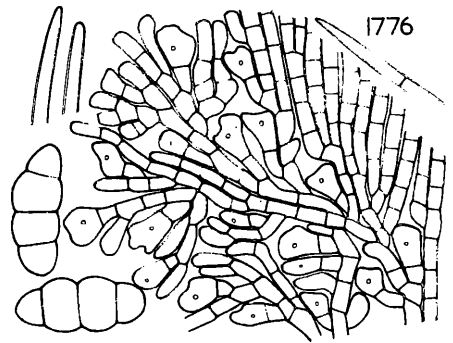
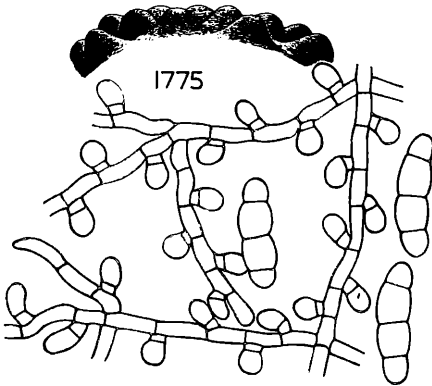
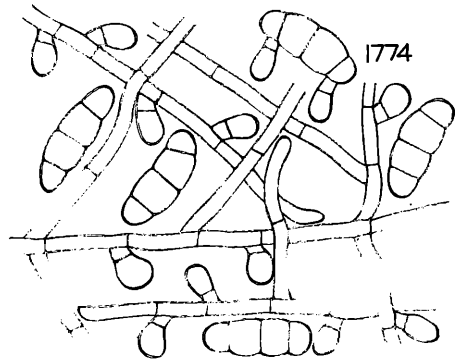
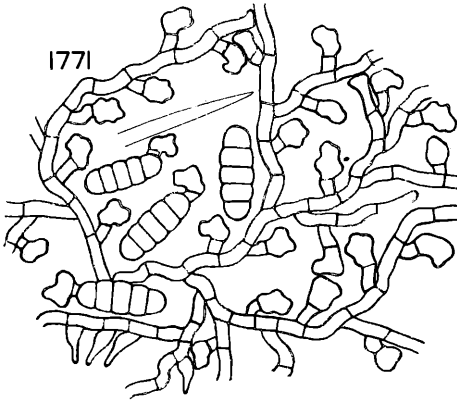
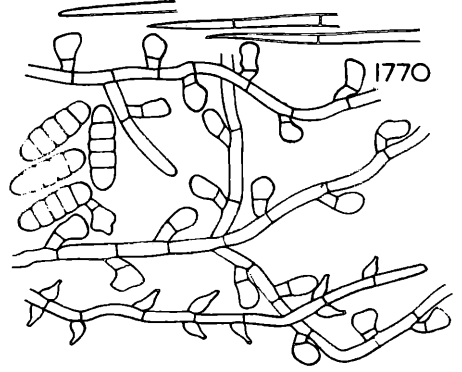
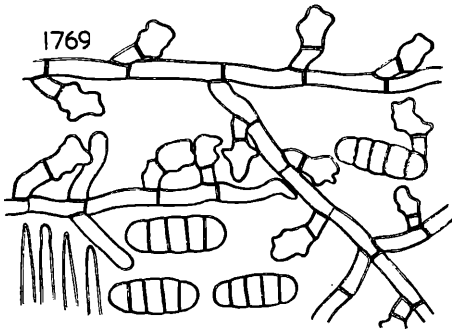


PLATE CCLXXIX. — 1769. *M. panici* var. *vetiveriae* Hansf. et Deight. — 1770. *M. panici* var. *panicola* (Syd.) Hansf. — 1771. *M. panici* var. *aristidae* (Bat. et Silva) Hansf. — 1774. *Ast. podocarpi* var. *portoricensis* Hansf. — 1775. *Ast. podocarpi* (Doidge) Hansf. — 1776. *M. peltata* Doidge.

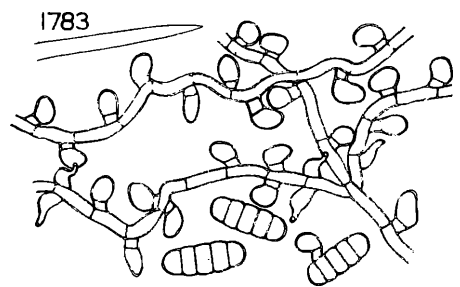
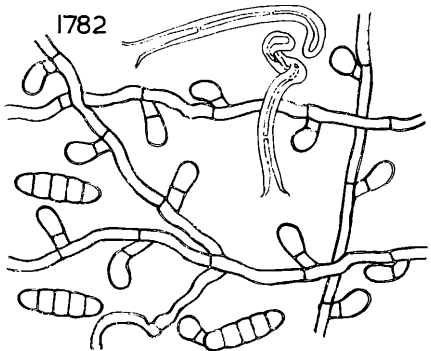
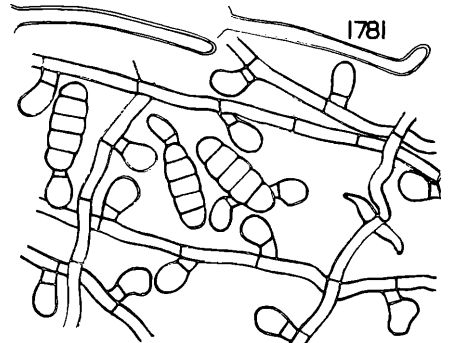
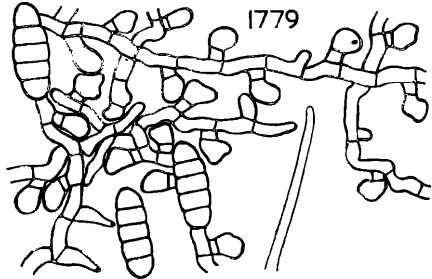
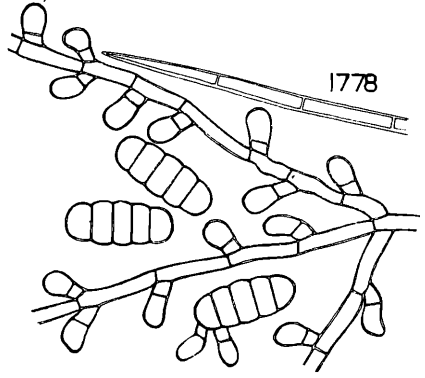
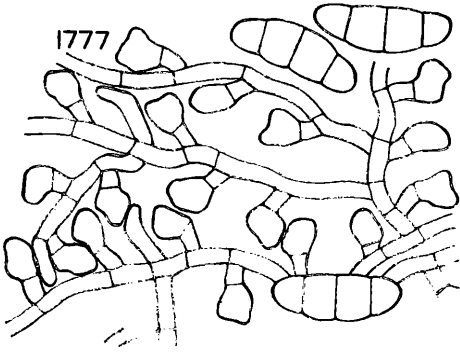


PLATE CCLXXX. — 1777. *Ast. pinicola* (Dearn.) Hansf. — 1778. *M. gneti* Hansf. — 1779. *I. selaginellarum* (Cif.) Hansf. — 1781. *I. pteridicola* (Stev.) Hansf. — 1782. *I. cornuta* (Rehm.) Hansf. — 1783. *M. angiopteridis* Hansf.

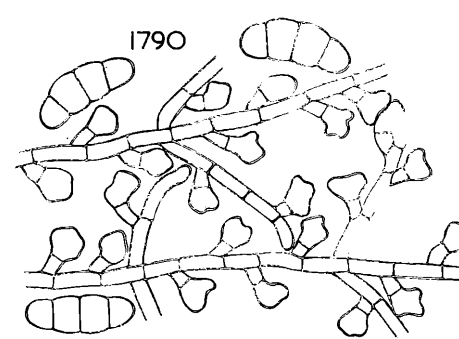
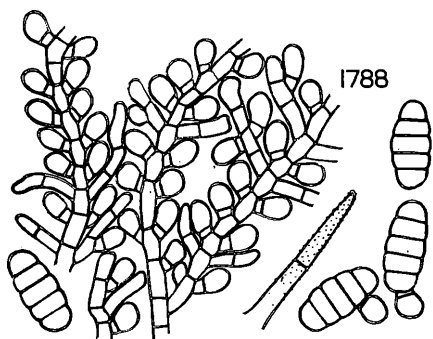
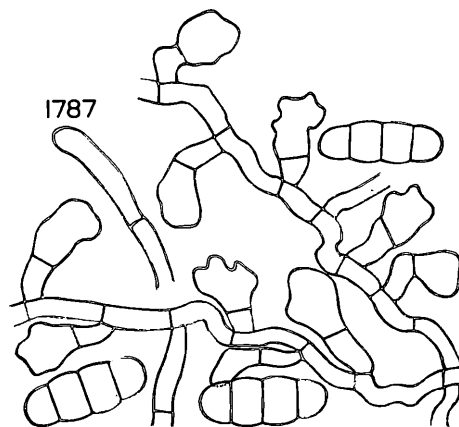
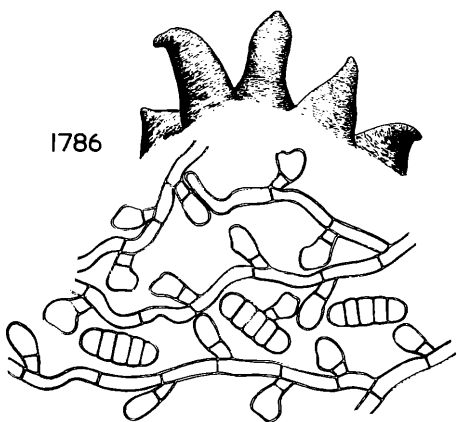
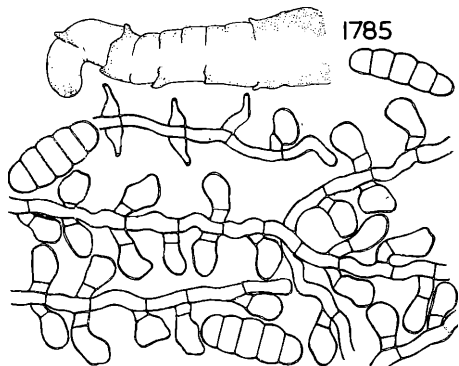
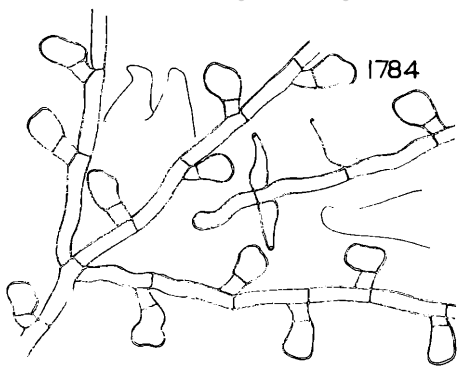


PLATE CCLXXXI. — 1784. *App. echinata* (Gaill.) Hansf. — 1785. *App. rimbachii* (Pat.) Hansf. — 1786. *App. tuberculata* (Stev.) Toro. — 1787. *I. guignardii* (Gaill.) Stev. — 1788. *I. laevis* (B. et C.) Hansf. — 1790. *Ast. boni* (Gaill.) Hansf.

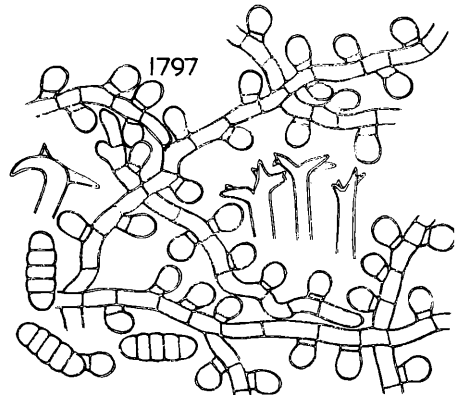
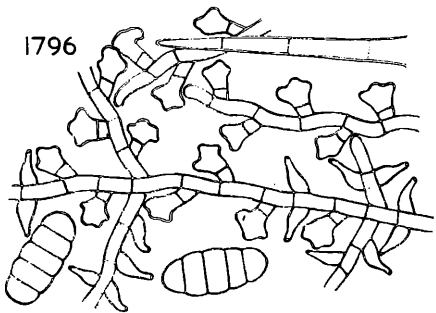
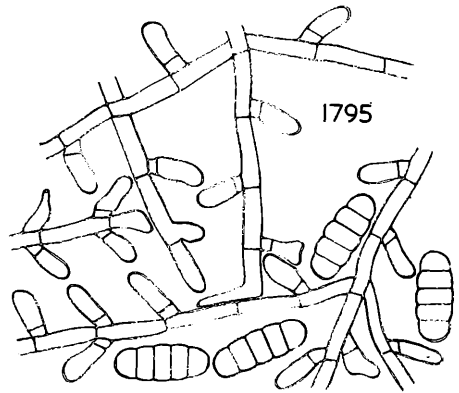
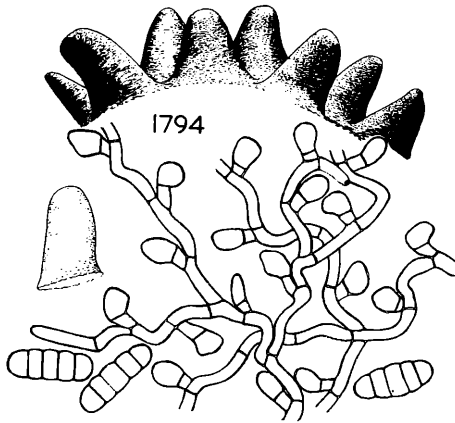
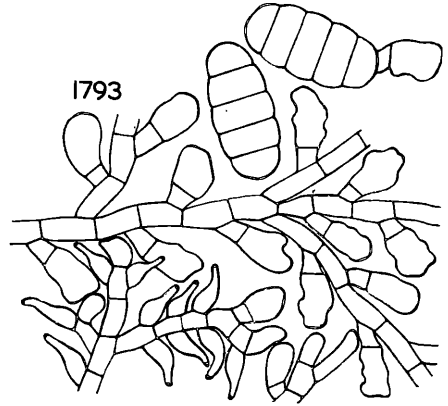
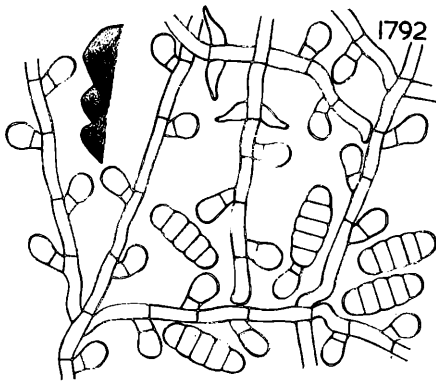


PLATE CCLXXXII. — 1792. *Ast. glabriuscula* (Speg.) Hansf. — 1793. *Ast. subcrustacea* (Speg.) Hansf. — 1794. *Ast. venezuelensis* (Syd.) Hansf. — 1795. *M. acamptonga* Speg. — 1796. *M. acanthopoda* Pat. — 1797. *M. andina* Gaill.



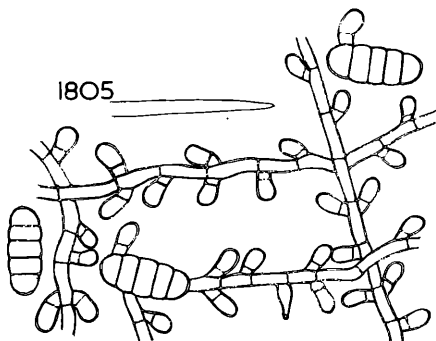
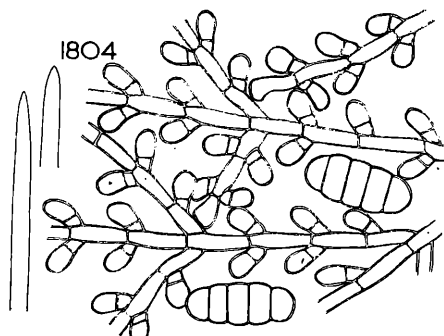
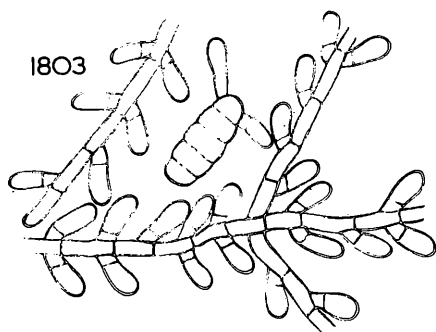
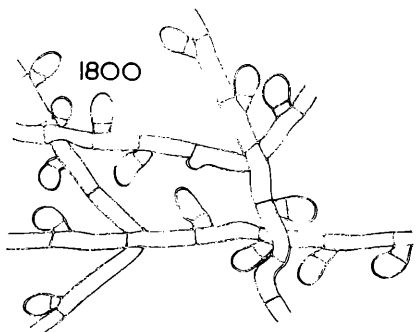
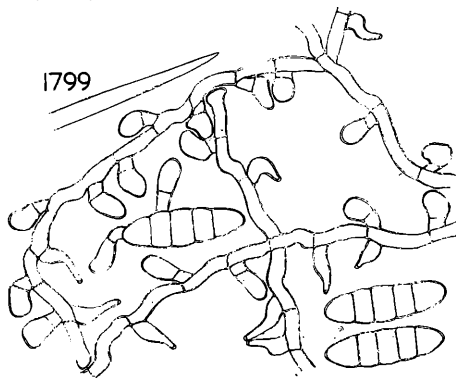
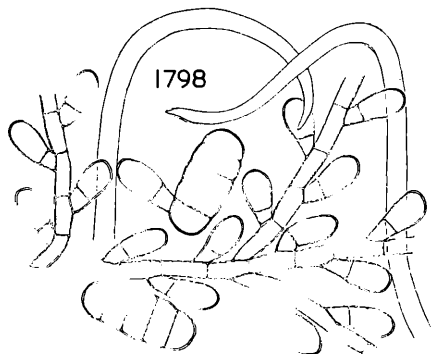


PLATE CCLXXXIII. — 1798. *M. balansae* Gaill. — 1799. *M. effusa* Gaill. — 1800. *M. forbesii* Gaill. — 1803. *M. insignis* Gaill. — 1804. *M. leopoldina* Theiss. — 1805. *M. leptopus* Theiss.

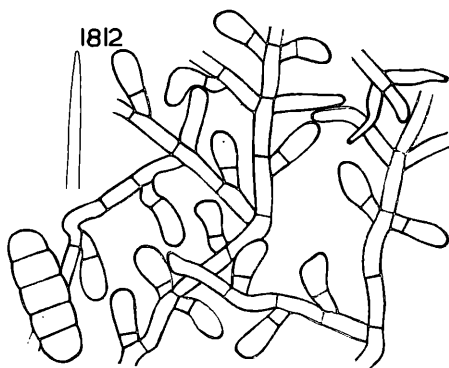
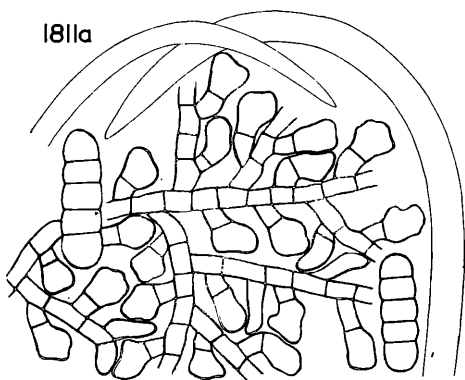
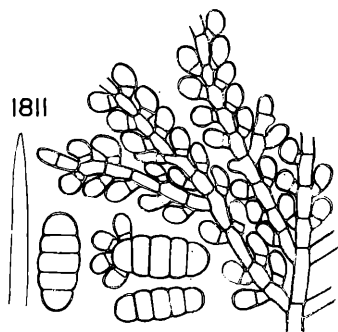
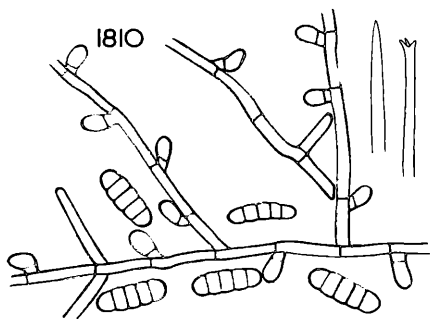
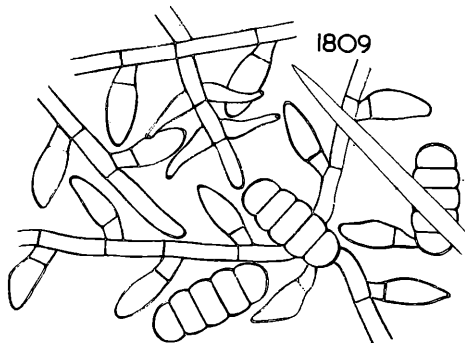
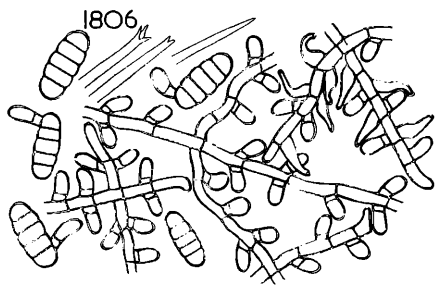
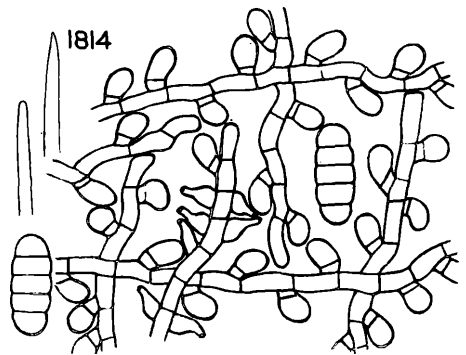
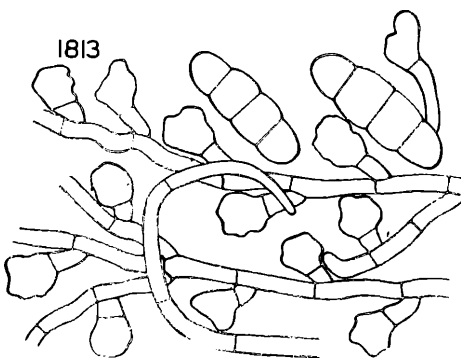


PLATE CCLXXXIV. — 1806. *M. mattogrossensis* Starb. — 1809. *M. pennata* v. Höhn. — 1810. *M. perexigua* Gaill. — 1811. *M. rehmi* Stev. — 1811a. *M. tahitensis* Pat. — 1812. *M. thollonis* Gaill.



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