

# F L O R A.

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N<sup>o</sup>. 46.

Regensburg.

14. December.

1861.

**Inhalt.** ORIGINAL-ABHANDLUNGEN. W. A. Leighton, Lichenes britannici exsiccati. (Forts.) — Dr. H. J. W. Thienemann, Skizze der Flora Masurens. (Forts.) — Gelehrte Anstalten und Vereine. — W. Uloth, Beiträge zur Flora der Laubmosse und Flechten in Kurhessen. (Forts.)

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Lichenes britannici exsiccali. Herausgegeben von Rev. W. A. Leighton, nach Massalongo's System zusammengestellt von F. Arnold.

(Fortsetzung.)

223. *Arthonia punctiformis* v. *olivacea* Ach. Leight. br. graph.  
53. t. 7. f. 31. — II.  
224. *A. vinosa* Leight — II.  
225. *Coniocybe furfuracea* Ach. E. Bot. 1539. — II.  
226. *Calicium stigonellum* Ach. — II.  
227. *C. stemoneum* v. *aeruginosum* Schär. exs. 13. — II.  
228. *Sphinctrina septata* Leight. *parasiticon* — *Thelotrema lepadinum*. — II.  
229. *Sagedia viridula* Fr. Leight. ang. lich. 23. t. 7. f. 3.  
— I.  
230. *Pertusaria pustulata* Ach. Leight. ang. lich. 30. t. 10.  
f. 4. — II.

Fasc. VIII. 1856.

231. *Parmelia Borreri* Turn. E. Bot. 1780. — II.  
232. *P. saxatilis* Ach. v. *concentrica* Scot. Gard. s. p. 100,  
Gard. Chron. 1856 p. p. 84. 172. — I.  
233. *P. plumbea* Ach. E. Bot. 353. — II.  
234. *P. rubiginosa* Ach. E. Bot. 983. — II.  
235. *Biatora coronata* Fr. E. Bot. 1246. — I.  
236. *Parmelia rubra* Ach. E. Bot. 2218. — II.  
237. *Lecanora Turneri* Ach. E. Bot. 857. — II.

238. *Lecidea milliaria* Fr. var. *terrestris*. — IV.
239. *L. fuscoatra* Fr. (*areol. imbricated*). — I.
240. *L. fuscoatra* Fr. ad var. *deustum acedens*. — I.
241. *L. alboatra* Hoffm. v. *saxicola*. — I.
242. *Opegrapha saxatilis* D.C. Leight. br. graph. 9. t. 5. f. 3.  
— I.
243. *O. rupestris* Pers. Leight. br. graph. 11. t. 5. f. 5. — I.
244. *Graphis serpentina* Ach. v. *horizontalis* Leight. br. graph. 34 — II.
245. *Opegrapha atra* Pers. v. *parallela* Leight. br. graph. 19. t. 5. f. 11. — II.
246. *O. ? epiphega* Ach. E. Bot. 2282. Leight. br. graph. 27. t. 8. f. 34. — II.
247. *Arthonia glaucomaria* Nyl. class. lich. 189. — I.
248. *A. aspera* Leight. — II.
249. *Coniocarpon cinnabarinum* D.C. v. *cinnab.* T. B. Leight. br. graph. 59. t. 8. f. 40. — II.
250. *C. cinnabarinum* v. *marginatum* T.B. Leight. br. graph. 59. t. 8. f. 40. — II.
251. *C. cinnabar.* v. *concolor* T.B. Leight. br. graph. 60. t. 8. f. 40. — II.
252. *Calicium brunneolum* Ach. — II.
253. *Verrucaria rimosicola* Leight. V. Gagei? Deak. (non E. Bot. nec Borr.) Ann. nat. Hist. 13. p. 37. t. 3. f. 10. — I.
254. *V. Laburni* Leight. — II.
255. *Endocarpon smaragdulum* Ach. v. *sinopicum* Leight. ang. lich. 16. t. 5. f. 1. — I.
256. *Thelotrema exanthematicum* Leight. ang. lich. 32. t. 12. f. 3. — I.
257. *Collema turgidum* Ach. Hook. Fl. br. 1. 209. — IV.
258. *C. microphyllum* Ach. E. Bot. supp. 2721. — II.
259. *Spiloma nigrum* v. *variolosum* T.B. Leight. br. graph. 61. — II.
260. *Lichina pygmaea* A.g.

#### Fasc. IX. 1858.

261. *Sticta aurata* Ach. E. Bot. 2359. — IV.?
262. *Peltigera canina* Willd. (*serediate form.*) — IV.
263. *Parmelia olivacea* Ach. (*cortic.*) — II.
264. *P. diatrypa* Ach. E. Bot. 1248. — II.
265. *P. parietina* Fr. v. *polycarpa* Fr. E. Bot. 1795. — III.

266. *P. erosa* Borr. E. Bot. supp. 2807.  
 267. *Lecanora leucolepis* Ach. E. Bot. 2283. — I.  
 268. *L. miniata* Ach. — I.  
 269. *Coniocybe citrina* Leight. Ann. nat. hist. 19. 130. — I.  
 270. *Calicium spaerocephalum* T.B. lich. br. 153. — II.  
 271. *Endocarpon smaragdulum* Ach. Leight. ang. lich. 16. t. 14. f. 3. — I.  
 272. *Lichen simplex* Dav. Linn. Trans. 2. 283. Leight. br. graph. 12. t. 5. f. 6. a. 1. — I.  
 273. *Transition state between Endoc. smaragdulum und Lichen simplex.* — I.  
 274. *Cladonia macilenta* Hoff. v. *polydactyla* Schär. exs.  
 454. — IV.  
 275. *C. deformis* Sch. E. Bot. 1374. — IV.  
 276. *Lecidea stellulata* Tayl. Fl. hib. 2. 118. — I.  
 277. *L. resinae* Fr. — II.  
 278. *L. fuscoatra* Fr. var. — I.  
 279. *Biatora luteola* Fr. var. — II.  
 280. *Isidium microsticticum* T.B. lich. br. 94. E. Bot. 2243.  
 — I.  
 281. *Abrothallus oxysporus* Tul. Linds. Mon. - Abr. 15. — II.  
 282. *Phlyctis ag. laea* Walbr. — *Variol. ag.* T.B. 78. E. Bot. 1730. — II.  
 283. *Baeomyces anomalus* Tayl. Fl. hib. 2. 79. — I.  
 284. *Pertusaria ceuthocarpa* T.B. lich. br. 200. — E. Bot.  
 2372 Leight. ang. lich. 28. t. 9. f. 2. — I.  
 285. *Graphis Smithii* Leight. v. *macularis* Leight. br. graph.  
 42. — II.  
 286. *Opegrapha herpelica* Ach. v. *elegans* Borr. Leight. br. graph. 21. — II.  
 287. *O. varia* Pers. v. *tigrina* Ach. Leight. br. graph. 16. t. 5. f. 9. — II.  
 288. *Verrucaria epidermidis* Ach. var. a. — Leight. ang. lich.  
 40. t. 17. f. 3. — II.  
 289. *Arthonia astroidea* Ach. Leight. br. graph. 53. t. 8 f.  
 32. — II.  
 290. *Collema pulposum* Ach. — IV.

Fasc. X. 1858.

291. *Parmelia olivacea* Ach. (*saxicola*). — I.  
 292. *P. cinerea* Fr. v. *ochracea* Schär. — I.

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293. *Lecanora frustulosa* Ach. E. Bot. 2273. — I.  
 294. *Lecania fuscella* Mass. mem. 120. I.  
 295. *Stereocaulon condensatum* Hoff. — IV.  
 296. *Cladonia gracilis* Fr. v. *chordalis* Schär. — IV.  
 297. *C. cornucopioides* L. (a state). — IV.  
 298. *Biatora anomala* Fr. v. *minuta* Schär. — II.  
 299. *Lecidea enterochlora* Tayl. — I.  
 300. *L. pruinosa* Ach. E. Bot. 2244. Hepp. exs. 145. — IV.  
 301. *L. lactea* Fl. — I.  
 302. *L. rivicola* Ach. v. *Kochiana* Hepp. — I.  
 303. *L. citrinella* Ach. — IV.  
 304. *L. fuscoatra* Fr. var. — I.  
 305. *L. fuliginosa* Tayl. — I.  
 306. *L. geographicus* v. *superficialis* — I.  
 307. *L. sanguinaria* Ach. — I.  
 308. *L. parasema* Ach. v. *enteroleuca* Nyl. (*lignicola*). — III.  
 309. *Abrothallus Smithii* Tol. v. *ater* Linds. mon. Abr. 8.  
 — (I.)  
 311. *Opegrapha saxigena* Tayl. (*thallo denudato*) Leight. br. graph. 13. t. 5. f. 7. — I.  
 312. *O. dubia* Leight. — II.  
 313. *Umbilicaria varia* v. *polyphylla* Sch. subvar. *congregata* T. B. — I.  
 314. *Calicium subtile* Pers. (*thallo alieno*). — III.  
 315. *C. melanophaeum* Ach. — II.  
 316. *Sphaerophorus coralloides* Ach. (*barren*) — IV.  
 317. *Endocarpon microsticticum* Leight. — I.  
 318. *Verrucaria Hookeri* Borr. E. Bot. supp. 2622. 2. Leight. ang. lich. 64. 77. t. 27. f. 5. — IV.  
 319. *V. margacea* Wahlenb. var. — I.  
 320. *Isidium paradoxum* T.B. lich. br. 97. — I.

#### Fasc. XI. 1858.

321. *Peltigera aphthosa* Hoff. E. Bot. 1119. — IV.  
 322. *Parmelia calcarea* Fr. var. *contorta* Schär. E. Bot. 1940. — I.  
 323. *P. caesia* Ach. E. B. 1052. — I.  
 324. *P. Clementi* Tarn. E. Bot. 1779. — II.  
 325. *Cladonia fimbriata* Fr. var. — IV.  
 326. *Biatora anomala* Fr. var. — II.  
 327. *Lecidea parasema* Ach. var. — II.

328. *L. parasema* Ach. var. *convexa* Fr. II.  
 329. *L. parasema* Ach. (state on beech.) — II.  
 330. *L. parasema* Ach. var. *enteroleuca* Nyl. (*saxicola*) — I.  
 331. *L. sabuletorum* Schreb. v. *coniops* Fr. — I.  
 332. *L. scabrosa* Ach. (*lignicola*) — III.  
 333. *L. prominula* Borr. var. B. — E. Bot. supp. 2687. f. 1. — I.  
 334. *L. decipiens* Ach. E. Bot. 870. — IV.  
 335. *L. vesicularis* Ach. E. Bot. 1139. — IV.  
 336. *L. amylacea* Ehr. (*saxicola*) *Lich. candidus* E. Bot.  
 1138. — I.  
 337. *L. contigua* Fr. var. — I.  
 338. *Opegrapha atra* Pers. v. *arthonoidea*. — II.  
 339. *Graphis scripta* Ach. v. *radiata* Leight. br. graph. 29.  
 — II.  
 340. *G. serpentina* Ach. v. *radiata* Leight. br. graph. 35.  
 — II.  
 341. *Pertusaria ceuthocarpa* T.B. (variolose or sorediate state)  
 — I.  
 342. *Isidium microsticticum* T.B. and *Pertus.* *ceuthoc.* growing  
 together. — II.  
 343. *Verrucaria cinerea* Pers. Leight. ang. lich. 39. t. 17.  
 f. 2. — II.  
 344. *V. punctiformis* Pers. Leight. ang. lich. 41. t. 17.  
 f. 5. — II.  
 345. *Collema flaccidum* Ach. — II.?  
 346. *C. crispum* Borr. E. Bot. 2716. f. 1. IV.  
 347. *Spilonema paradoxum* Born. trois lich. nouv. 4. t. 1. 2.  
 348. *Rhacodium rupestre* Fr. — I.  
 349. *Lepraria ochracea* T.B. lich. br. 8. — II.  
 350. *L. viridis* T.B. l. br. 6. — E. Bot. 2148. — II.  
 (Schluss folgt.)

### Thienemann, Pflanzen Masurens.

(Fortsetzung.)

#### Salicinae.

*Salix pentandra* L., *fragilis* L., *alba* L., *amygdalina* L., *purpurea* L., *viminalis* L., *caprea* L., *aurita* L., *Starkeana* Willd., *styracifolia* Sering., *repens* L., *rosmarinifolia* L. — *Populus alba* L., *tremula* L., *nigra* L.

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