FLORA.

№ 46.

Regensburg. 14. December. **1861.**

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

Lichenes britannici exsiccati. 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.

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238. *Lecidea milliaria* Fr. var. *terrestris*. — IV.

239. *L. fuscoatra* Fr. (*areol. imbricated*). — I.

240. *L. fuscoatra* Fr. ad var. *deustam accedens*. — 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* Ag.

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.

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266. *P. erosa* Borr. E. Bot. supp. 2807.

267. *Lecanora leucolepis* Ach. E. Bot. 2283. — l.

268. *L. miniata* Ach. — l.

269. *Coniocybe citrina* Leight. Ann. nat. hist. 19. 130. — l.

270. *Calicium spaerocephalum* T.B. lich. br. 153. — ll.

271. *Endocarpon smaragdulum* Ach. Leight. ang. lich. 16. t. 14. f. 3. — l.

272. *Lichen simplex* Dav. Linn. Trans. 2. 283. Leight. br. graph. 12. t. 5. f. 6. a. 1. — l.

273. *Transition state between Endoc. smaragdulum und Lichen simplex*. — l.

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. — l.

277. *L. resinae* Fr. — ll.

278. *L. fuscoatra* Fr. var. — l.

279. *Biatora luteola* Fr. var. — ll.

280. *Isidium microsticticum* T.B. lich. br. 94. E. Bot. 2243. — l.

281. *Abrothallus oxysporus* Tul. Linds. *Mon. - Abr.* 15. — ll.

282. *Phlyctis agelaea* Walbr. — *Variol. ag.* T.B. 78. E. Bot. 1730. — ll.

283. *Baeomyces anomalus* Tayl. Fl. hib. 2. 79. — l.

284. *Pertusaria ceuthocarpa* T.B. lich. br. 200. — E. Bot. 2372 Leight. ang. lich. 28. t. 9. f. 2. — l.

285. *Graphis Smithii* Leight. v. *macularis* Leight. br. graph. 42. — ll.

286. *Opegrapha herpetica* Ach. v. *elegans* Borr. Leight. br. graph. 21. — ll.

287. *O. varia* Pers. v. *tigrina* Ach. Leight. br. graph. 16. t. 5. f. 9. — ll.

288. *Verrucaria epidermidis* Ach. var. a. — Leight. ang. lich. 40. t. 17. f. 3. — ll.

289. *Arthonia astroidea* Ach. Leight. br graph. 53. t. 8 f. 32. — ll.

290. *Collema pulposum* Ach. — IV.

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291. *Parmelia olivacea* Ach. (*saxicola*). — l.

292. *P. cinerea* Fr. v. *ochracea* Schär. — l.

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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. rivulosa* Ach. v. *Kochiana* Hepp. — I
303. *L citrinella* Ach. — IV.
304. *L. fuscoatra* Fr. var. — I.
305. *L. fuliginosa* Tayl. — I.?
306. *L. geographica* v. *superficialis* — I.
307. *L sanguinaria* Ach. — I.
308. *L. parasema* Ach. v. *enteroleuca* Nyl. (*lignicola*). — III.
309. *Abrothallus Smithii* Tul. 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* Wahbg. var. — I.
320. *Isidium paradoxum* T.B. lich. br. 97. — I.

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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* Turn. E. Bot. 1779. — II.
325. *Cladonia fimbriata* Fr. var. — IV.
326. *Biatora anomala* Fr. var. — II.
327. *Lecidea parasema* Ach. var. — II.

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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., stylaris Sering., repens L., rosmarinifolia L. — Populus alba L., tremula L., nigra L.

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Zeitschrift/Journal: Flora oder Allgemeine Botanische Zeitung

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