

Botanical Garden Liberec – LK



INDEX SEMINUM

2024-2025



ADDRESS

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Czech Republic

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GARDEN INFORMATION

The Botanical Garden of Liberec is a member of the Union of Botanical Gardens in the Czech Republic.

Established in 1895, it is the oldest botanical garden in the Czech Republic, with rich collections of exotic plants.

The greenhouse complex in the shape of plant cells is designed by Ing. arch. Pavel Vaněček.

It consists of differently sized exhibition pavilions with an area of approximately 3,500 square metres.

VNITŘNÍ TROPICKÉ SKLENÍKY (area: 2700 m²)

- Pavilion A – Special succulents and cacti
- Pavilion B – Exposition of Africa and Madagascar
- Pavilion C – Exposition of Australian flora
- Pavilion D – Exposition of carnivorous plants
- Pavilion Neotropis E – Plants from American tropical regions
- Pavilion F – Exposition of big cacti, Tillandsia, Agave, etc.
- Pavilion Paleotropis G – Tropical plants from Asia and Africa
- Pavilion H – Prehistory (fern, horsetail, etc.)
- Pavilion I – Flower Pavilion (camellias, etc.)
- Bonsais – Collection of bonsai, 1st floor of the tropical greenhouses
- Exposition of four glass showcases – Collections of rare, just-blooming orchids and other interesting plants on the 1st floor.



foto: Xanthorrhoea glauca

PAVILION L (area: 250 m²)

Exposition of water lilies (e.g. *Victoria cruziana*, *V. amazonica*, *Nymphaea thermarum*).

In 2014, a new greenhouse for water lilies was built. Unlike other greenhouses, it is open only in the summer season from May to October.

PAVILION M (area: 54 m²)

Exhibition pavilion.

VENKOVNÍ EXPOZICE (area: 9 000 m²)

- Rosarium
- Collection of irises, asters, and other perennials, trees and shrubs.
- Alpinum
- Heath
- Oriental garden
- Wetland section
- Nook with Japanese maple trees
- Rustic garden
- Rhododendrons

ORIENTAL GARDEN – From spring to autumn, the exhibition offers a glimpse of the rare bonsai - *Juniperus chinensis* 'Echiniformis'.



photo: entrance to the tropical greenhouses

GEOGRAPHICAL POSITION

GPS: 50°46'41"N, 15°04'24"E

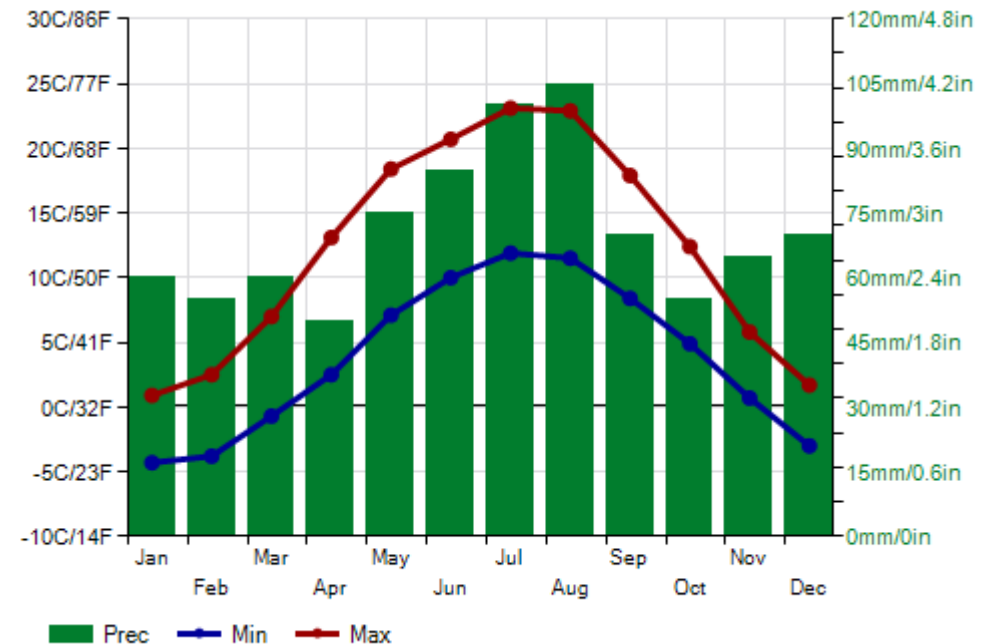
Altitude: 404 m a. s. l.

CLIMATICAL DATA

The town Liberec, located in northern Bohemia, lies in a climatically temperate zone. The weather is determined by mountain ranges whose ridges are a barrier to the flow of moist and cold air from the Atlantic Ocean, so Liberec's climate is submontane and humid.

Due to its location and altitude (we are almost 400 m above sea level), summers are slightly cooler and rainfall is heavier than in other parts of the country. However, there can be short hot spells in summer, when maximum temperatures exceed 30 °C. Winters are cold and grey with temperatures often below freezing.

[Climate chart – Liberec (Czech Republic)]



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Curator Index seminum: Bc. Zdena Ouhrabková, DiS., ouhrabkova@botanickaliberec.cz

• **Seed collectors of BG Liberec:**

- Bc. Eliška Doubková
- Vojta Ďurík
- Lucie Jakouběová
- Lukáš Koprnický
- Vlasta Literová
- Ing. Blanka Nouzáková
- Bc. Zdena Ouhrabková, DiS.
- Kateřina Pavlasová
- Petra Půtová
- Pavla Pytlounová
- Bc. Kristýna Tomšová



- All seeds come only from plants grown outdoors or in the greenhouses of our botanical garden in Liberec. The seeds are the result of open pollination in the botanical garden. Seed viability and correct identification cannot be fully guaranteed.
- Due to customs regulations, vegetative parts of plants can only be sent within the European Union.
- Our botanical garden is not yet part of the international community IPEN (= International Plant Exchange Network).



Pteridophyta

Anemiaceae

1. *Anemia dregeana* Kunze
2. *Anemia flexuosa* Christ
3. *Anemia mandiocana* Raddi
4. *Anemia phyllitidis* (L.) Sw.

Aspleniaceae

5. *Asplenium antiquum* Makino
6. *Asplenium dimorphum* Kunze
7. *Asplenium flaccidum* G.Forst.
8. *Asplenium marinum* L.
9. *Asplenium nidus* L.
10. *Asplenium oblongifolium* Colenso
11. *Asplenium prolongatum* Hook.
12. *Diplazium proliferum* (Lam.) Thouars

Blechnaceae

13. *Blechnum appendiculatum* Willd.
14. *Blechnum brasiliense* Desv.
15. *Blechnum chilense* (Kaulf.) Mett.
16. *Blechnum gibbum* (Lab.) Mett.
17. *Blechnum longicauda* C.Chr.
18. *Blechnum moorei* C.Chr.
19. *Doodia aspera* R.Br.
20. *Doodia heterophylla* (F.M.Bailey) Domin
21. *Doodia maxima* J.Sm. ex C.Chr.
22. *Doodia media* R.Br.
23. *Woodwardia orientalis* Sw.

Cibotiaceae

24. *Cibotium schiedeii* Schltdl. & Cham.

Cyatheaceae

25. *Cyathea atrox* C.Chr.
26. *Cyathea latebrosa* Copel.
27. *Cyathea tomentosissima* Copel.
28. *Sphaeropteris cooperi* (Hook. ex F.Muell.) R.M.Tryon

Davalliaceae

29. *Davallia canariensis* (L.) Sm.
30. *Davallia clarkei* Baker
31. *Davallia denticulata* (Burm.f.) Mett.
32. *Davallia fejeensis* Hook.
33. *Davallia griffithiana* Hook.
34. *Davallia mariesii* H.J.Veitch
35. *Davallia solida* (Forst.) Sw.
36. *Davallia trichomanoides* Blume
37. *Humata heterophylla* (Sm.) Desv.
38. *Humata tyermannii* (T.Moore) H.J.Veitch

Dennstaedtiaceae

39. *Microlepia hirta* (Kaulf.) C.Presl

Dicksoniaceae

40. *Dicksonia antarctica* Labill.
41. *Dicksonia herbertii* W.Hill
42. *Dicksonia sellowiana* Hook.

Didymochlaenaceae

43. *Didymochlaena truncatula* (Sw.) J.Sm.

Dryopteridaceae

44. *Elaphoglossum crinitum* (L.) Christ
45. *Polystichum tsus-simense* (Hook.) J.Sm.

Marattiaceae

46. *Angiopteris evecta* (Forst.) Hoffm.

Osmundaceae

- 47. *Osmunda banksiifolia* (Pr.) Kuhn
- 48. *Todea barbara* (L.) T.Moore

Polypodiaceae

- 49. *Aglaomorpha heraclea* (Kunze) Copel.
- 50. *Aglaomorpha meyeniana* Schott
- 51. *Belvisia spicata* Mirb.
- 52. *Campyloneurum angustifolium* Fée
- 53. *Dictymia mettenii* (Copel.) Copel.
- 54. *Drynaria bonii* Kristus
- 55. *Drynaria descensa* Copel.
- 56. *Drynaria laurentii* (Christ ex De Wild. & Durand) Hieron.
- 57. *Drynaria quercifolia* (L.) J.Sm.
- 58. *Drynaria rigidula* (Sw.) Bedd.
- 59. *Goniophlebium subauriculatum* (Blume) C.Presl
- 60. *Lecanopteris carnosa* (Reinw.) Blume
- 61. *Lecanopteris lomarioides* (Kunze ex Mett.)
- 62. *Lecanopteris mirabilis* Copel.
- 63. *Lecanopteris pumila* Blume
- 64. *Lecanopteris sinuosa* Copel.
- 65. *Lepisorus macrosphaerus* (Baker) Ching
- 66. *Lepisorus thunbergianus* Ching
- 67. *Microgramma owariensis* (Desv.) Alston
- 68. *Microgramma squamulosa* (Kaulf.) de la Sota
- 69. *Microsorium fortunei* (T.Moore) Ching
- 70. *Phymatosorus grossus* (Langsdorff & Fischer) Brownlie
- 71. *Phymatosorus scolopendria* (Burm.f.) Pic.Serm.
- 72. *Platycterium bifurcatum* subsp. *bifurcatum* (Cav.) C.Chr.
- 73. *Platycterium coronarium* (Konig) Desv.
- 74. *Platycterium elephantotis* Schweinf.
- 75. *Platycterium ellisii* Baker
- 76. *Platycterium holttumii* Jonch. & Hennipman

77. *Platycerium stemaria* (Beauv.) Desv.
78. *Platycerium superbum* Joncheere & Hennipman
79. *Platycerium wandae* Racib.
80. *Pleopeltis percussa* Hook. & Grev.
81. *Polypodium brasiliense* Poir.
82. *Polypodium interjectum* Shivas
83. *Polypodium lineare* Thunb.
84. *Polypodium triseriale* Sw.
85. *Pyrrosia angustata* (Sw.) Ching
86. *Pyrrosia calvata* (Baker) Ching
87. *Pyrrosia lingua* (Thunb.) Farw
88. *Pyrrosia longifolia* (Burm.f.) Morton
89. *Pyrrosia polydactylos* (Hance) Ching

Pteridaceae

90. *Actiniopteris semiflabellata* Pic.Serm.
91. *Adiantum concinnum* Humb. & Bonpl. ex Willd.
92. *Adiantum formosum* R.Br.
93. *Adiantum hispidulum* Sw.
94. *Adiantum peruvianum* Klotzsch
95. *Adiantum polyphyllum* Willd.
96. *Adiantum raddianum* C.Presl
97. *Adiantum reniforme* L.
98. *Adiantum trapeziforme* L.
99. *Cheilanthes myriophylla* Desv.
100. *Doryopteris concolor* (Langsd. & Fisch.) Kuhn
101. *Doryopteris pedata* (L.) Fée
102. *Doryopteris pedata* var. *palmata* (Willd.) Hicken
103. *Hemionitis arifolia* (Burm.f.) T.Moore
104. *Hemionitis palmata* L.
105. *Llavea cordifolia* Lag.
106. *Notholaena sinuata* (Lag. ex Sw.) Kaulf.
107. *Pellaea doniana* Hook.

- 108. *Pellaea rotundifolia* (G.Forst.) Hook.
- 109. *Pellaea ovata* Weath.
- 110. *Pityrogramma argentea* (Willd.) Domin
- 111. *Pityrogramma sulphurea* (Sw.) Maxon
- 112. *Pteris quadriaurita* Retz.
- 113. *Pteris quadriaurita* var. *argyraea* Underw. in L.H.Bailey
- 114. *Pteris tremula* R.Br.
- 115. *Vittaria elongata* Sw.

Tectariaceae

- 116. *Tectaria decurrens* (C.Presl) Copel.
- 117. *Tectaria incisa* Cav.
- 118. *Tectaria gemmifera* (Fée) Alston
- 119. *Tectaria heracleifolia* (Willd.) Underw.

Thelypteridaceae

- 120. *Christella dentata* (Forssk.) Brownsey & Jermy
- 121. *Meniscium reticulatum* (L.) Sw.
- 122. *Thelypteris patens* (Sw.) Small

Magnoliophyta

Aizoaceae

- 123. *Faucaria longidens* L.Bolus
- 124. *Rhinephyllum graniforme* (Haw.) L.Bolus

Amaryllidaceae

- 125. *Allium flavum* L.
- 126. *Allium moly* L.
- 127. *Allium pskemense* B.Fedtsch.
- 128. *Allium victorialis* L.
- 129. *Scadoxus multiflorus* subsp. *katharinae* Friis & Nordal

Apiaceae

- 130. *Astrantia major* L.
- 131. *Eryngium bourgatii* Gouan
- 132. *Meum athamanticum* Jacq.

Araceae

- 133. *Aglaonema commutatum* Schott
- 134. *Aglaonema crispum* (J.R.Pitcher & Manda) Nicolson
- 135. *Anthurium bakeri* Hook.f.
- 136. *Anthurium gracile* Lindl.
- 137. *Anthurium scandens* Engl.
- 138. *Anthurium scandens* var. *violaceum* (Schott) Engl.
- 139. *Anthurium trinerve* Miq.
- 140. *Anthurium willdenowii* Kunth
- 141. *Arisaema flavum* Schott
- 142. *Arisaema scortechinii* Hook.f.
- 143. *Remusatia vivipara* (Roxb.) Schott

Araliaceae

- 144. *Aralia spinosa* L.

Arecaceae

- 145. *Anchomanes difformis* (Blume) Engl.
- 146. *Licuala grandis* (T.Moore) H.Wendl.
- 147. *Livistona chinensis* R.Br.
- 148. *Sabal minor* (Jacq.) Pers.

Aristolochiaceae

- 149. *Aristolochia littoralis* Parodi

Asparagaceae

- 150. *Agave parviflora* Torr.
- 151. *Agave striata* Zucc.
- 152. *Anthericum liliago* L.

153. *Anthericum ramosum* L.
154. *Bellevalia romana* (L.) Sweet
155. *Camassia leichtlinii* (Baker) S.Watson
156. *Camassia scilloides* (Raf.) Cory
157. *Dracaena arborescens* Byng & Christenh.
158. *Muscari latifolium* J.Kirk
159. *Muscari neglectum* Guss. ex Ten.
160. *Muscari tenuiflorum* Tausch
161. *Ornithogalum caudatum* Aiton
162. *Paradisea liliastrum* (L.) Bertol.
163. *Ruscus aculeatus* L.
164. *Scilla haemorrhoidalis* Webb & Berthel.
165. *Scilla siberica* Andrews

Asphodelaceae

166. *Aloe rauhii* Reynolds
167. *Aloe reitzii* Reynolds
168. *Asphodelus albus* Mill.
169. *Gasteria batesiana* G.D.Rowley
170. *Gasteria glauca* van Jaarsv.
171. *Gasteria nitida* (Salm-Dyck) Haw.
172. *Gasteria pulchra* (Aiton) Haw.
173. *Xanthorrhoea glauca* D.J.Bedford

Asteraceae

174. *Achillea pannonica* Scheele
175. *Antennaria imbricata* E. E. Nelson (1899)
176. *Antennaria plantaginifolia* (L.) Richardson
177. *Anthemis tinctoria* L.
178. *Arnica montana* L.
179. *Aster linosyris* (L.) Bernh.
180. *Bellium bellidioides* L.
181. *Centaurea scabiosa* L.
182. *Centaurea triumfettii* All.

183. *Cicerbita alpina* Wallr.
184. *Cichorium intybus* L.
185. *Cirsium acaule* (L.) A.A.Weber ex Wigg.
186. *Cirsium heterophyllum* (L.) Hill
187. *Hieracium aurantiacum* L. (1753)
188. *Hieracium cymosum* L.
189. *Hieracium lanatum* Griseb.
190. *Inula ensifolia* L. (1753)
191. *Inula hirta* Pollich (1777)
192. *Inula salicina* L.
193. *Leucanthemum weyrichii* Maxim.
194. *Senecio citrifolius* G.D.Rowley
195. *Senecio crassissimus* Humbert
196. *Senecio petasitis* DC. (1838)
197. *Solidago virgaurea* subsp. *minuta* (L.) Arcang.
198. *Sonchus congestus* Willd.
199. *Stokesia laevis* (Hill) Greene
200. *Tragopogon orientalis* L.

Begoniaceae

201. *Begonia acetosa* Vell.
202. *Begonia angulata* Vell.
203. *Begonia bowerae* Ziesenh.
204. *Begonia carolineifolia* Regel
205. *Begonia carrieae* Ziesenh.
206. *Begonia coccinea* Hook.
207. *Begonia conchifolia* A.Dietr.
208. *Begonia convolvulacea* (Klotzsch ex Klotzsch) A. DC.
209. *Begonia crassicaulis* Lindl.
210. *Begonia crispula* Brade
211. *Begonia cubensis* Hassk.
212. *Begonia cyathophora* Poepp. & Endl.
213. *Begonia dregei* Otto & A.Dietr.

214. *Begonia echinosepala* Regel
215. *Begonia egregia* N.E.Br.
216. *Begonia fernando-costae* Irmsch.
217. *Begonia glabra* Aubl.
218. *Begonia humilis* Dryand.
219. *Begonia hydrocotylifolia* Otto ex Hook.
220. *Begonia chloroneura* P.Wilkie & Sands
221. *Begonia integerrima* Spreng.
222. *Begonia kuhlmannii* Brade
223. *Begonia kui* C.-I Peng
224. *Begonia ludwigii* Irmsch.
225. *Begonia luxurians* Scheidw.
226. *Begonia luzonensis* Warb.
227. *Begonia lyman-smithii* Burt-Utley & Utley
228. *Begonia mazaе* Ziesenh.
229. *Begonia mollicaulis* Irmsch.
230. *Begonia naumoniensis* Irmsch.
231. *Begonia nelumbiifolia* Schlttdl. & Cham.
232. *Begonia paranaensis* Brade
233. *Begonia pavonina* Ridl.
234. *Begonia philodendroides* Ziesenh.
235. *Begonia radicans* Vell.
236. *Begonia rajah* Ridl.
237. *Begonia reniformis* Dryand.
238. *Begonia rotundifolia* Griseb.
239. *Begonia sanguinea* Raddi
240. *Begonia sericoneura* Liebm.
241. *Begonia schmidtiana* Regel
242. *Begonia strigillosa* A.Dietr.
243. *Begonia tomentosa* Schott
244. *Begonia ulmifolia* Willd.
245. *Begonia undulata* Schott
246. *Begonia venosa* Skan ex Hook.f.

247. *Begonia wollnyi* Herzog

Berberidaceae

248. *Podophyllum hexandrum* Royle

Bignoniaceae

249. *Incarvillea delavayi* Bureau & Franch.

Boraginaceae

250. *Borago officinalis* L.

251. *Echium wildpretii* H.Pearson ex Hook.f.

Brassicaceae

252. *Aethionema grandiflorum* Boiss. & Hohen.

253. *Alyssum alyssoides* L.

254. *Aubrieta deltoidea* (L.) DC.

255. *Erysimum crepidifolium* Rchb.

256. *Lunaria rediviva* L.

Bromeliaceae

257. *Aechmea mexicana* Baker

258. *Billbergia decora* Poepp. & Endl.

259. *Billbergia porteana* Brongn. ex Beer

260. *Catopsis berteroniana* (Schult. & Schult.f.) Mez

261. *Dyckia altissima* Lindl.

262. *Dyckia distachya* Hassl.

263. *Dyckia encholirioides* Mez

264. *Dyckia floribunda* Griseb.

265. *Dyckia frigida* Hook.f.

266. *Dyckia niederleinii* Mez

267. *Dyckia remotiflora* Otto & A.Dietr.

268. *Dyckia velascana* Mez

269. *Hechtia argentea* Baker

270. *Puya mirabilis* (Mez) L.B.Sm.

271. *Puya spathacea* (Griseb.) Mez

- 272. *Tillandsia agascalientensis* C.S.Gardner
- 273. *Tillandsia andicola* Gillies ex Baker
- 274. *Tillandsia belloensis* W.Weber
- 275. *Tillandsia bryoides* Griseb.
- 276. *Tillandsia castellanii* L.B.Sm.
- 277. *Tillandsia chaetophylla* Mez
- 278. *Tillandsia ferrisiana* L.B.Sm.
- 279. *Tillandsia gilliesii* Baker
- 280. *Tillandsia hammeri* Rauh & Ehlers
- 281. *Tillandsia juncifolia* Regel
- 282. *Tillandsia loliacea* Mart. ex Schult. & Schult.f.
- 283. *Tillandsia magnusiana* Wittm.
- 284. *Tillandsia mauryana* L.B.Sm.
- 285. *Tillandsia myosura* Griseb. ex Baker
- 286. *Tillandsia polystachia* (L.) L.
- 287. *Tillandsia rectangula* Baker
- 288. *Tillandsia rectifolia* C.A.Wiley ex Rauh
- 289. *Tillandsia setacea* Sw.
- 290. *Tillandsia schiedeana* Steud.
- 291. *Tillandsia simulata* Small
- 292. *Tillandsia tricholepis* Baker
- 293. *Vriesea imperialis* Carrière
- 294. *Werauhia gigantea* (Mart. ex Schult.f.) J.R.Grant

Byblidaceae

- 295. *Byblis liniflora* Salisb.

Cactaceae

- 296. *Ariocarpus fissuratus* (Engelm.) K.Schum.
- 297. *Ariocarpus retusus* Scheidw.
- 298. *Ariocarpus trigonus* (F.A.C.Weber) K.Schum.
- 299. *Astrophytum ornatum* (DC.) Britton & Rose
- 300. *Astrophytum senile* Frič
- 301. *Aylostera albiareolata* (F.Ritter) Mosti & Papini

302. *Aylostera buiningiana* (Rausch) Mosti & Papini
303. *Cleistocactus smaragdiflorus* (F.A.C.Weber) Britton & Rose
304. *Cleistocactus viridiflorus* Backeb.
305. *Copiapoa humilis* (Phil.) Hutch.
306. *Coryphantha clavata* (Scheidw.) Backeb.
307. *Echinocactus grusonii* Hildm.
308. *Eriocactus claviceps* F.Ritter
309. *Ferocactus glaucescens* (DC.) Britton & Rose
310. *Ferocactus hystrix* (DC.) G.E.Linds.
311. *Frailea pygmaea* (Speg.) Britton & Rose
312. *Gymnocalycium comarapense* Backeb
313. *Gymnocalycium oenanthemum* Backeb.
314. *Lobivia schieliana* Backeb.
315. *Mammillaria columbiana* Salm-Dyck
316. *Mammillaria geminispina* var. *nobilis* (Pfeiff.) Backeb.
317. *Mammillaria magnimamma* Haw.
318. *Mammillaria parkinsonii* Ehrenb.
319. *Mammillaria yucatanensis* (Britton & Rose) Orcutt
320. *Melocactus bahiensis* (Britton & Rose) Luetzelb.
321. *Melocactus holguinensis* Areces
322. *Melocactus inconcinus* Buining & Brederoo
323. *Melocactus lensselinkianus* Buining & Brederoo
324. *Melocactus macrodiscus* Werderm.
325. *Melocactus maxonii* (Gürke) Gürke
326. *Melocactus neryi* K.Schum.
327. *Melocactus peruvianus* Vaupel
328. *Melocactus salvadorensis* Werderm.
329. *Parodia comarapana* Cárdenas
330. *Parodia erinaceus* (Haw.) N.P.Taylor
331. *Parodia lenninghausii* F.H.Brandt ex Eggli & Hofacker
332. *Parodia purpureoaurea* F.Ritter
333. *Rebutia glomeriseta* Cárdenas
334. *Setiechinopsis mirabilis* (Speg.) Backeb. ex de Haas

Campanulaceae

- 335. *Asyneuma virgatum* Bornm.
- 336. *Azorina vidalii* (H.C.Watson) Feer
- 337. *Campanula alliariifolia* Willd.
- 338. *Campanula latifolia* L.
- 339. *Musschia aurea* Dumort.

Caprifoliaceae

- 340. *Scabiosa japonica* var. *alpina* Miq.
- 341. *Scabiosa lucida* Vill.
- 342. *Scabiosa ochroleuca* L.

Caricaceae

- 343. *Carica papaya* L.

Caryophyllaceae

- 344. *Dianthus carthusianorum* L
- 345. *Dianthus knappii* Asch. ex Nyman
- 346. *Dianthus plumarius* L.
- 347. *Dianthus tianschanicus* Schischk.
- 348. *Gypsophila sericea* (Ser. ex DC.) Krylov (1931)
- 349. *Lychnis flos-cuculi* L. (1753)

Celastraceae

- 350. *Euonymus europaeus* L.
- 351. *Euonymus nanus* M.Bieb.

Convolvulaceae

- 352. *Ipomoea cordatotriloba* Dennst.

Costaceae

- 353. *Tapeinochilos spectabilis* K.Schum.
- 354. *Echeveria pulvinata* Rose ex Hook.f.
- 355. *Rhodiola rosea* L.
- 356. *Sedum reflexum* L. (1755)

Crassulaceae

357. *Rhodiola rosea* L.

Dioscoreaceae

358. *Dioscorea bulbifera* L.
359. *Dioscorea mexicana* Scheidw.
360. *Dioscorea sansibarensis* Pax
361. *Tacca chantrieri* André

Droseraceae

362. *Drosera admirabilis* Debbert
363. *Drosera affinis* Welw. ex Oliv.
364. *Drosera aliciae* Raym. -Hamet
365. *Drosera burmanni* Vahl
366. *Drosera capensis* L.
367. *Drosera capensis* L. 'Albino'
368. *Drosera capensis* L. 'Giant'
369. *Drosera capensis* L. 'Narrow Leaf'
370. *Drosera capensis* L. 'All Red'
371. *Drosera capillaris* Poir.
372. *Drosera collinsiae* N.E.Br.
373. *Drosera cuneifolia* L.f.
374. *Drosera dielsiana* Exell & Laundon
375. *Drosera esmeraldae* (Steyerm.) Maguire & Wurdack
376. *Drosera filiformis* Raf.
377. *Drosera filiformis* Raf. 'Red'
378. *Drosera filiformis* var. *floridana* B.Rice
379. *Drosera indica* L.
380. *Drosera omissa* Diels
381. *Drosera pygmaea* DC.
382. *Drosera serpens* Planch.
383. *Drosera spatulata* Labill.
384. *Drosera tokaiensis* (Komiya & Shibata) T.Nakam. & K.Ueda

385. *Drosera venusta* Debbert

Ericaceae

386. *Empetrum nigrum* L.

Euphorbiaceae

387. *Jatropha podagrica* Hook.

Fabaceae

388. *Abrus precatorius* L.

389. *Acacia cornigera* (L.) Willd. (1806)

390. *Acacia cyclops* A.Cunn. ex G.Don

391. *Astragalus onobrychis* L.

392. *Caesalpinia pulcherrima* (L.) Sw

393. *Kennedia becxiana* F.Muell.

394. *Lathyrus latifolius* L.

395. *Lotus uluginosus* Schkuhr

396. *Mimosa pudica* L.

397. *Neptunia plena* (L.) Benth.

398. *Onobrychis viciifolia* Scop.

399. *Ononis spinosa* L.

400. *Oxytropis pilosa* (L.) DC.

401. *Sarothamnus scoparius* (L.) Wimm. ex. (1832)

402. *Tetragonolobus maritimus* (L.) Roth

403. *Trifolium campestre* Schreb.

404. *Trifolium fragiferum* L.

405. *Trifolium rubens* L.

Gentianaceae

406. *Gentiana asclepiadea* L.

407. *Gentiana septemfida* Pall.

Iridaceae

408. *Iris foetidissima* L.

409. *Iris pontica* Zapal.

410. *Sisyrinchium angustifolium* Mill.

Juncaceae

411. *Luzula luzuloides* (Lam.) Dandy

412. *Luzula pilosa* (L.) Willd.

413. *Luzula sylvatica* (Huds.) Gaudin

Lamiaceae

414. *Prunella grandiflora* (L.) Turra

415. *Salvia nemorosa* L.

416. *Salvia patens* Cav.

417. *Salvia pratensis* L.

418. *Scutellaria alpina* L.

419. *Scutellaria aurata* Lem.

Lentibulariaceae

420. *Genlisea hispidula* Stapf

421. *Genlisea subglabra* Stapf

422. *Pinguicula grandiflora* Lam.

423. *Pinguicula lusitanica* L.

Liliaceae

424. *Fritillaria pallidiflora* Schrenk

Malvaceae

425. *Hibiscus trionum* L.

Melanthiaceae

426. *Veratrum nigrum* L.

Nymphaeaceae (orders until 25. 2. 2025)

427. *Euryale ferox* Salisb.

428. *Victoria amazonica* (Poepp.) Klotzsch

429. *Victoria cruziana* Orbign.

Oxalidaceae

430. *Averrhoa carambola* L.

431. *Biophytum sensitivum* (L.) DC.

Paeoniaceae

432. *Paeonia tenuifolia* L.

Papaveraceae

433. *Eschscholzia californica* Cham.

Passifloraceae

434. *Passiflora morifolia* Mast.

Phrymaceae

435. *Mimulus coccineus* Congdon

Plantaginaceae

436. *Digitalis grandiflora* Mill.

437. *Globularia punctata* Lapeyr.

438. *Penstemon davidsonii* Greene

439. *Penstemon procerus* Douglas ex Graham

Plumbaginaceae

440. *Armeria alpina* Willd.

Poaceae

441. *Bothriochloa ischaemum* (L.) Keng

442. *Brachypodium pinnatum* (L.) P.Beauv.

443. *Bromus erectus* Huds.

444. *Festuca rupicola* Heuff.

445. *Koeleria glauca* DC.

446. *Koeleria macrantha* (Ledeb.) Schult.

447. *Melica transsilvanica* Schur

448. *Oryza sativa* L.

449. *Stipa capillata* L.

450. *Stipa pulcherrima* K.Koch

451. *Stipa tirsia* Steven

Primulaceae

- 452. *Cyclamen hederifolium* Aiton
- 453. *Primula veris* L.

Proteaceae

- 454. *Grevillea banksii* R.Br.
- 455. *Hakea sericea* Schrad.

Ranunculaceae

- 456. *Aconitum compactum* Rchb.
- 457. *Aconitum chasmanthum* Stapf
- 458. *Aconitum lamarckii* Rchb.
- 459. *Aquilegia canadensis* L.
- 460. *Delphinium elatum* L.
- 461. *Clematis recta* L.
- 462. *Eranthis hyemalis* (L.) Salisb.
- 463. *Pulsatilla albana* Bercht. & J.Presl
- 464. *Pulsatilla grandis* Wend.
- 465. *Pulsatilla montana* Rchb.
- 466. *Pulsatilla pratensis* (L.) Mill.
- 467. *Pulsatilla slavica* G. Reuss
- 468. *Thalictrum aquilegiifolium* L.
- 469. *Trollius altissimus* Crantz

Roridulaceae

- 470. *Roridula gorgonias* Planch.

Rosaceae

- 471. *Acaena microphylla* Hook.f.
- 472. *Geum rivale* L.
- 473. *Gillenia trifoliata* (L.) Moench
- 474. *Orobus vernus* L. (1753)
- 475. *Potentilla arguta* Pursh
- 476. *Potentilla atosanguinea* Lodd., G.Lodd. & W.Lodd.

477. *Potentilla nivea* L.
478. *Potentilla tridentata* Sol. (1789)
479. *Rosa amblyotis* C.A.Mey.
480. *Rosa arkansana* Porter
481. *Rosa davidii* Crép.
482. *Rosa gallica* L.
483. *Rosa glauca* Pourr.
484. *Rosa gymnocarpa* Nutt.
485. *Rosa helenae* Rehder & E.H.Wilson
486. *Rosa hemsleyana* G.Täckh.
487. *Rosa marschalliana* Sosn.
488. *Rosa mulliganii* Boulenger
489. *Rosa multiflora* Thunb.
490. *Rosa nutkana* C.Presl
491. *Rosa pendulina* L.
492. *Rosa pisocarpa* A.Gray
493. *Rosa primula* Boulenger
494. *Rosa roxburghii* Tratt.
495. *Rosa rubiginosa* L.
496. *Rosa suffulta* Greene
497. *Rosa villosa* L.
498. *Rosa virginiana* Mill.

Rutaceae

499. *Dictamnus albus* L.

Sarraceniaceae

500. *Sarracenia flava* var. *rugelii* (Shuttlew. ex A.DC.) Mast.
501. *Sarracenia leucophylla* Raf.
502. *Sarracenia minor* Walter
503. *Sarracenia purpurea* L.
504. *Sarracenia rosea* Naczi, F.W.Case & R.B.Case
505. *Sarracenia rubra* Walter

Saxifragaceae

- 506. *Heuchera cylindrica* Douglas
- 507. *Tellima grandiflora* (Pursh) Douglas ex Lindl.

Thymelaeaceae

- 508. *Daphne mezereum* L.
- 509. *Phaleria capitata* Jack

Urticaceae

- 510. *Dendrocnide moroides* (Wedd.) Chew

Verbenaceae

- 511. *Petrea volubilis* L.

SOURCE OF NOMENCLATURE

- WFO The World Flora [online]: <https://wfoplantlist.org/>
- Plants of the World [online]. Royal Botanic Gardens, Kew [cit. 2023-01-01]: <https://powo.science.kew.org/>

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