

MUNI Botanical
SCI Garden

INDEX SEMINUM 2025 - 2026

BOTANICAL GARDEN
FACULTY OF SCIENCE, MASARYK UNIVERSITY
KOTLÁŘSKÁ 2
CZ - 611 37 BRNO
CZECH REPUBLIC



BOTANICAL GARDEN

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FB: www.facebook.com/botanickazahradabrno

The Botanical Garden is located near the Brno city centre and was founded in 1922 by Professor Josef Podpěra. In 1995–96 during the reconstruction of the garden, new greenhouses were built. Today, we have a collection of about 4000 taxa: 1850 taxa in greenhouses and 2200 taxa outdoors.

The outdoor plant collection includes the special part Plant System (0.3 ha), where the big variety of species is shown by the particular plant families. Approximately 1500 species of vascular plants from 85 families are grown here.

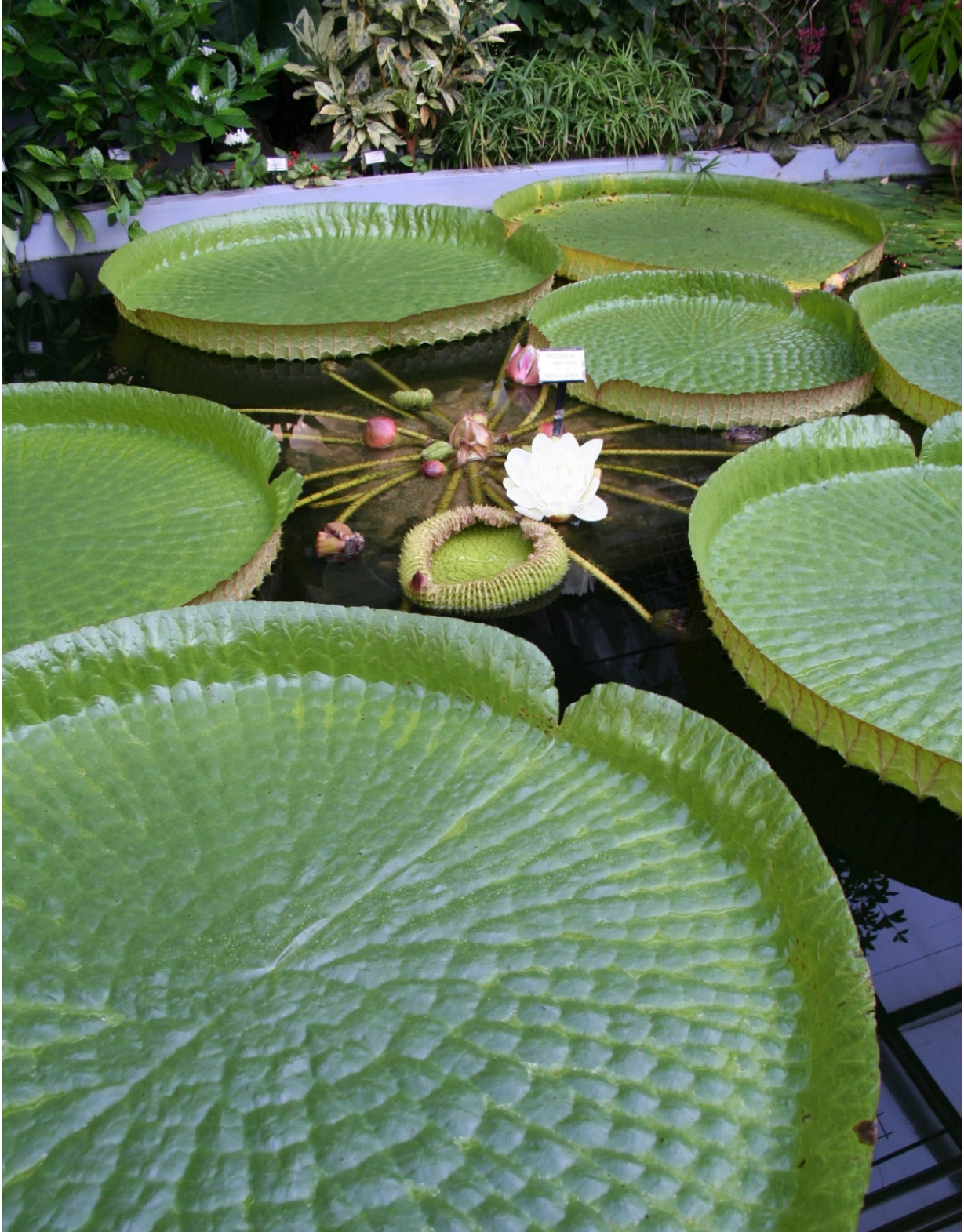
Other parts of garden include samples of South Moravian vegetation and flora. You can see there for example vegetation of alluvian meadows and forests, oak and oak-hornbeam forests, non-forest xerothermophilous vegetation on limestone, serpentine or loess vegetation, submontane beech and spruce forests and sand dune flora. The area of this part is 0.4 ha.

In the other parts of the garden, you can admire trees and shrubs from the temperate zone of Japan and China, Caucasus and Siberia, or vegetation from the Balkans and the Mediterranean region. The rockeries contain montane and subalpine species from the high mountains of Europe and North America.



The greenhouses are a system of five tunnel-like structures with the largest one situated in the middle (max. height 10.5 m, area 1.200 m²). The greenhouses contain tropical collection of plants, together with *Victoria cruziana*, collection of ferns and cycads, subtropical collection with evergreen shrubs and trees, also with *Wollemia nobilis*, collections of Bromeliaceae, Cactaceae and other succulents.

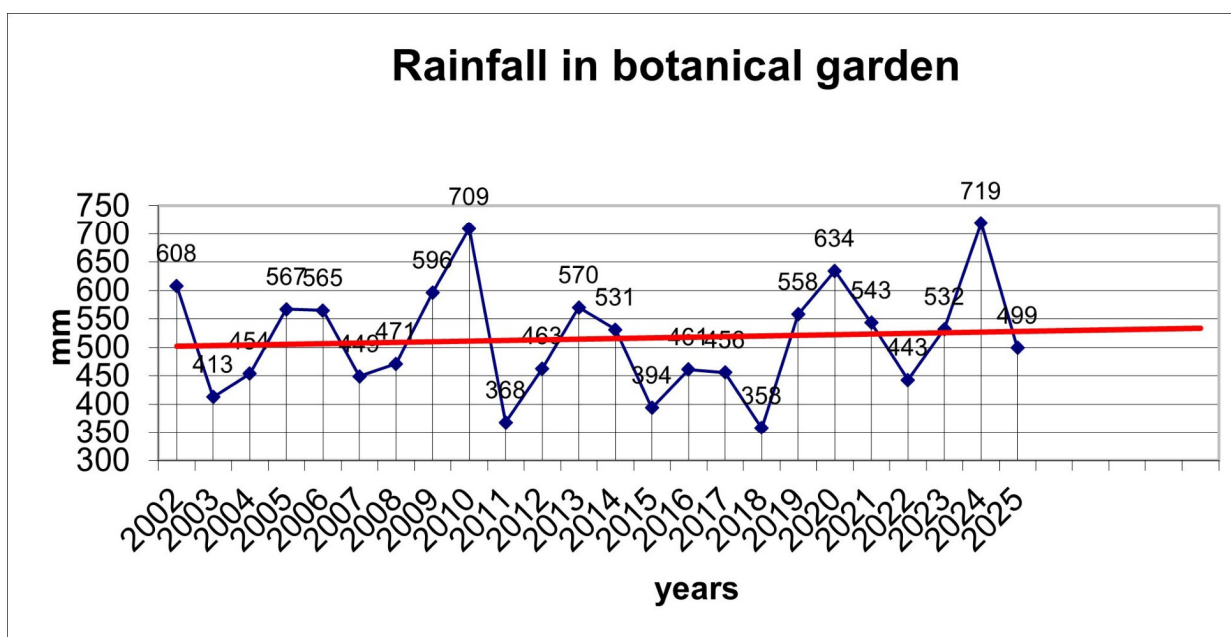
The Botanical Garden is open daily from 9 a.m. to 5 p.m., during the winter to 3 p.m. The entrance fee is only for greenhouses.



GEOGRAPHIC AND CLIMATIC INFORMATION

latitude: N 49°12'15"
 longitude: E 16°35'50"
 altitude 240 m a. s. l.

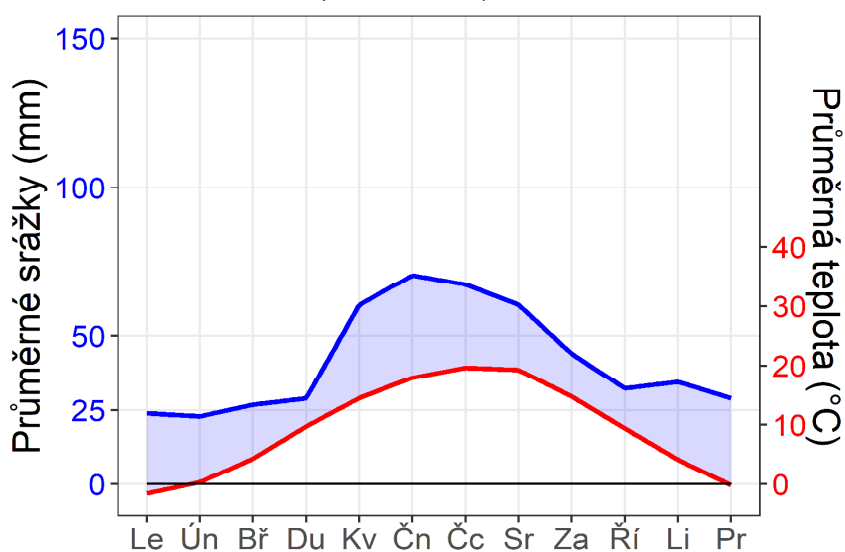
Information on annual precipitation from 2002 to 2025 and mean monthly and annual temperature and rainfall from 1961 to 2022 can be found in enclosed climographs.



Rainfall in the garden from 2002 to 2025 in mm.

Brno Tuřany 1961-2022

225 m n. m., 501 mm, 9.4 °C



Mean monthly and annual temperature and rainfall from 1961 to 2022.

SEED COLLECTORS

Mgr. Magdaléna Chytrá (head), Ing. Jana Jandová (greenhouse gardener), Mgr. Deana Láníková, Ph.D. (botanist), Ing. Hana Ondrušková (landscape architect), Kristýna Tvrdá (gardener)

NOMENCLATURE

Kaplan Z., Danihelka J., Chrtek J. jun., Kirschner J., Kubát K., Štech M. & Štěpánek J. [eds.] (2019): Klíč ke květeně České republiky [Key to the flora of the Czech Republic]. Ed. 2. – Academia, Praha.

Plants of the World online, Kew Science (<https://powo.science.kew.org/>)

CONDITIONS

In response to the Convention on Biological Diversity (Rio de Janeiro, 1992), the seeds are offered for use in the fields of research, education and development of public botanical gardens. The seeds, juveniles, adult plants or their genetic material is strictly forbidden to be used for commercial purposes. Every scientific publication resulting from the use of this material has to mention the Botanical Garden of Faculty of Science, Masaryk University in Brno in the acknowledgements.

The Botanical Garden is a member of the IPEN network, with code BRNU. Ordering seeds, you agree to comply with the above conditions. We are registered on CZ 003 Register of scientific institutions entitled to the exemption provided by Article VII, paragraph 6, of the Convention (www.cites.org/common/reg/si/si-CZ.pdf).

We send plant seeds to EU countries only.



DESIDERATA 2025–2026

BOTANICAL GARDEN
FACULTY OF SCIENCE
MASARYK UNIVERSITY
Kotlářská 2
CZ – 611 37 Brno
Czech Republic

Please send your requests preferably to the e-mail address: zahrada@sci.muni.cz
You can also use the table below.

Please, limit your request to 20 items. Deadline is 1st May 2026.

Your address:

1.	11.
2.	12.
3.	13.
4.	14.
5.	15.
6.	16.
7.	17.
8.	18.
9.	19.
10.	20.

All seeds were collected in the Botanical Garden in 2024. The seeds are result of open pollination and may thus be hybridized.

G – plants cultivated in greenhouses

Acanthaceae

1. **Acanthus hungaricus** XX-0-BRNU-2018-00001

Alismataceae

2. **Alisma plantago-aquatica** XX-0-BRNU-2017-00200

Amaranthaceae

3. **Amaranthus cruentus** XX-0-BRNU-2017-00225

4. **Amaranthus retroflexus** XX-0-BRNU-2017-00232

5. **Amaranthus tricolor** XX-0-BRNU-2017-00234

6. **Atriplex hortensis** XX-0-BRNU-2017-00238

7. **Atriplex rosea** XX-0-BRNU-2017-00243

8. **Bassia scoparia** XX-0-BRNU-2017-00248

9. **Beta trigyna** XX-0-BRNU-2017-00249

10. **Celosia argentea Plumosa Group** XX-0-BRNU-2017-00253

11. **Celosia spicata** XX-0-BRNU-2017-00254

12. **Chenopodium album agg.** XX-0-BRNU-2017-00265

13. **Chenopodium hybridum** XX-0-BRNU-2024-09395

14. **Froelichia floridana** XX-0-BRNU-2017-00260

15. **Gomphrena globosa** XX-0-BRNU-2017-00262

16. **Gomphrena haageana** XX-0-BRNU-2017-00263

17. **Salsola kali** XX-0-BRNU-2017-00280

Amaryllidaceae

18. **Allium angulosum** XX-0-BRNU-2017-00291

19. **Allium carinatum** XX-0-BRNU-2017-00293

20. **Allium fistulosum** XX-0-BRNU-2017-06864

21. **Allium flavum** XX-0-BRNU-2017-00302

22.	Allium moly	XX-0-BRNU-2017-00308
23.	Allium nutans	XX-0-BRNU-2017-00294
24.	Allium oleraceum	XX-0-BRNU-2017-00312
25.	Allium roseum	XX-0-BRNU-2017-00315
26.	Allium siculum	XX-0-BRNU-2017-00339
27.	Allium victorialis	XX-0-BRNU-2017-00335
Anacardiaceae		
28.	Cotinus coggygria	XX-0-BRNU-2017-00379
Anthericaceae		
29.	Anthericum liliago	XX-0-BRNU-2017-00845
30.	Anthericum ramosum	XX-0-BRNU-2017-00844
Apiaceae		
31.	Anthriscus nitida	XX-0-BRNU-2017-00402
32.	Astrantia major	XX-0-BRNU-2017-00407
33.	Berula erecta	XX-0-BRNU-2017-00412
34.	Bunium bulbocastanum	XX-0-BRNU-2021-08210
35.	Bupleurum falcatum	XX-0-BRNU-2017-00415
36.	Bupleurum fruticosum	XX-0-BRNU-2017-00417
37.	Bupleurum rotundifolium	XX-0-BRNU-2017-00421
38.	Carum verticillatum	XX-0-BRNU-2023-09053
39.	Chaerophyllum aromaticum	XX-0-BRNU-2017-00459
40.	Chaerophyllum aureum	XX-0-BRNU-2017-00460
41.	Chaerophyllum hirsutum	XX-0-BRNU-2017-00462
42.	Chaerophyllum temulum	XX-0-BRNU-2017-00463
43.	Cnidium silaifolium	XX-0-BRNU-2017-00425

44.	Coriandrum sativum	XX-0-BRNU-2017-00427
45.	Eryngium amethystinum	XX-0-BRNU-2017-00432
46.	Eryngium caeruleum	XX-0-BRNU-2017-00434
47.	Eryngium campestre	XX-0-BRNU-2017-00435
48.	Eryngium giganteum	XX-0-BRNU-2017-00437
49.	Eryngium planum	CZ-0-BRNU-2017-00440
50.	Eryngium variifolium	XX-0-BRNU-2017-00443
51.	Falcaria vulgaris	XX-0-BRNU-2017-00444
52.	Ferula assa-foetida	XX-0-BRNU-2019-07797
53.	Ferulago galbanifera	XX-0-BRNU-2017-00448
54.	Heracleum sphondylium	XX-0-BRNU-2017-00454
55.	Laser trilobum	XX-0-BRNU-2017-00465
56.	Laserpitium latifolium	XX-0-BRNU-2017-00467
57.	Laserpitium siler	XX-0-BRNU-2017-00468
58.	Orlaya grandiflora	XX-0-BRNU-2017-00479
59.	Pastinaca sativa	XX-0-BRNU-2017-00481
60.	Peucedanum cervaria	XX-0-BRNU-2017-00484
61.	Peucedanum palustre	XX-0-BRNU-2017-00486
62.	Pimpinella peregrina	XX-0-BRNU-2024-09524
63.	Scandix pecten-veneris	XX-0-BRNU-2017-00494
64.	Seseli montanum	XX-0-BRNU-2017-00500
65.	Seseli osseum	XX-0-BRNU-2017-00501
66.	Seseli osseum CZ; city Brno, part Hády; 49°13'12.782"N, 16°39'28.64"E	CZ-0-BRNU-2021-08252
67.	Sium latifolium	XX-0-BRNU-2017-00505

68.	Smyrniium perfoliatum	XX-0-BRNU-2017-00507
69.	Trinia glauca	AT-0-WU-0031354
Apocynaceae		
70.	Amsonia tabernaemontana var. illustris	XX-0-BRNU-2017-00522
71.	Asclepias curassavica	XX-0-BRNU-2017-00525
72.	Oxypetalum coeruleum	XX-0-BRNU-2023-08923
73.	Vincetoxicum nigrum	XX-0-BRNU-2017-00594
74.	Vincetoxicum rossicum	XX-0-BRNU-2017-07155
Araceae		
75.	Aglaonema commutatum	XX-0-BRNU-2017-00603
76.	Anthurium gracile	XX-0-BRNU-2022-08745
Araliaceae		
77.	Aralia cordata	XX-0-BRNU-2017-00707
78.	Aralia racemosa	XX-0-BRNU-2017-00712
79.	Eleutherococcus henryi	XX-0-BRNU-2017-00715
80.	Eleutherococcus senticosus	XX-0-BRNU-2017-00720
81.	Eleutherococcus sieboldianus	XX-0-BRNU-2017-00716
Aristolochiaceae		
82.	Aristolochia macrophylla	XX-0-BRNU-2017-00807
Asparagaceae		
83.	Barnardia japonica	XX-0-BRNU-2017-00865
84.	Convallaria majalis	XX-0-BRNU-2017-00869
85.	Dracaena draco G	XX-0-BRNU-2017-00884
86.	Muscari comosum	XX-0-BRNU-2017-00952
87.	Muscari neglectum	XX-0-BRNU-2017-03632
88.	Polygonatum odoratum	XX-0-BRNU-2017-00970

Asphodelaceae

89. *Asphodeline liburnica* XX-0-BRNU-2017-06735
90. *Asphodeline lutea* RO-0-IAGB197381370Z
91. *Asphodelus albus* XX-0-BRNU-2017-06738
92. *Hemerocallis citrina* XX-0-BRNU-2025-09757
93. *Hemerocallis lilioasphodelus* XX-0-BRNU-2017-06809

Aspleniaceae

94. *Asplenium bipartitum* G XX-0-BRNU-2017-01025
95. *Asplenium bulbiferum* G XX-0-BRNU-2017-01023
96. *Asplenium ceterach* XX-0-BRNU-2017-01022
97. *Asplenium dimorphum* 'Parvati' G XX-0-BRNU-2021-08482
98. *Asplenium nidus* G XX-0-BRNU-2017-01028
99. *Asplenium ruta-muraria* XX-0-BRNU-2017-01019
100. *Asplenium scolopendrium* XX-0-BRNU-2017-01020
101. *Asplenium trichomanes* XX-0-BRNU-2017-01017
102. *Blechnum brasiliense* G XX-0-BRNU-2017-01546
103. *Blechnum neohollandicum* G XX-0-BRNU-2017-01545
104. *Blechnum occidentale* G XX-0-BRNU-2017-01548
105. *Diplazium proliferum* G XX-0-BRNU-2025-09585
106. *Thelypteris dentata* G XX-0-BRNU-2019-07809
107. *Woodwardia orientalis* G XX-0-BRNU-2019-07572

Asteraceae

108. *Achillea ageratum* XX-0-BRNU-2017-01034
109. *Achillea clypeolata* RO-0-PRAZ-1996-00693
110. *Achillea collina* XX-0-BRNU-2017-01037

111.	<i>Achillea filipendulina</i>	XX-0-BRNU-2017-01041
112.	<i>Achillea nobilis</i>	XX-0-BRNU-2017-01033
113.	<i>Achillea ptarmica</i>	XX-0-BRNU-2017-01050
114.	<i>Ageratina aromatica</i>	XX-0-BRNU-2017-01031
115.	<i>Ageratum houstonianum</i>	XX-0-BRNU-2017-01032
116.	<i>Ammobium alatum</i>	XX-0-BRNU-2017-01056
117.	<i>Antennaria plantaginea</i>	XX-0-BRNU-2017-01063
118.	<i>Anthemis arvensis</i> CZ; distr. Jindřichův Hradec, municipality Dolní Žďár; 49°6'0.0"N, 14°59'18.0"E	CZ-0-BRNU-2017-07021
119.	<i>Anthemis austriaca</i> AT; region Weinviertel, village Weiden an der March, part Oberweiden; 48°18'24.0"N, 16°49'36.0"E	AT-0-BRNU-2018-07385
120.	<i>Anthemis tinctoria</i>	XX-0-BRNU-2017-01157
121.	<i>Artemisia absinthium</i>	XX-0-BRNU-2017-01078
122.	<i>Artemisia dracunculus</i>	XX-0-BRNU-2017-01080
123.	<i>Artemisia japonica</i>	XX-0-BRNU-2017-01081
124.	<i>Aster alpinus</i>	XX-0-BRNU-2017-01089
125.	<i>Aster amellus</i>	XX-0-BRNU-2017-01090
126.	<i>Aster flaccidus</i>	XX-0-BRNU-2017-01094
127.	<i>Aster himalaicus</i>	XX-0-BRNU-2017-01095
128.	<i>Bidens frondosa</i>	XX-0-BRNU-2017-01103
129.	<i>Bupthalmum salicifolium</i>	XX-0-BRNU-2017-01106
130.	<i>Carlina vulgaris</i>	XX-0-BRNU-2017-01118
131.	<i>Carlina vulgaris</i> CZ; Čebín (distr. Brno-venkov), quarry Na kamínce; 49°18'16.071"N, 16°29'7.034"E	CZ-0-BRNU-2025-09848
132.	<i>Catananche caerulea</i>	XX-0-BRNU-2017-01121

133.	<i>Centaurea cyanus</i>	XX-0-BRNU-2020-07955
134.	<i>Centaurea jacea</i> subsp. <i>angustifolia</i>	XX-0-BRNU-2017-01126
135.	<i>Centaurea macrocephala</i>	XX-0-BRNU-2017-01130
136.	<i>Centaurea mollis</i>	XX-0-BRNU-2017-01127
137.	<i>Centaurea orientalis</i>	XX-0-BRNU-2020-07998
138.	<i>Centaurea rupestris</i> IT; region Trieste, Foiba di Basovizza monument, 385 m asl, ex BG Trieste	IT-0-BRNU-2020-08074
139.	<i>Centaurea scabiosa</i>	XX-0-BRNU-2017-01124
140.	<i>Cicerbita macrophylla</i> subsp. <i>uralensis</i>	XX-0-BRNU-2020-07846
141.	<i>Cirsium canum</i>	XX-0-BRNU-2017-01138
142.	<i>Cirsium heterophyllum</i>	XX-0-BRNU-2017-01141
143.	<i>Cirsium oleraceum</i>	AT-0-GZU-2211046
144.	<i>Cirsium palustre</i>	XX-0-BRNU-2017-01143
145.	<i>Coreopsis lanceolata</i> US; Illinois, Racine Co., Zion, sand prairie; ex BG Weinheim; 42°28'6.0"N, 87°48'30.0"W	US-0-BRNU-2017-01149
146.	<i>Coreopsis pubescens</i>	XX-0-BRNU-2017-01147
147.	<i>Cosmos bipinnatus</i>	XX-0-BRNU-2017-01151
148.	<i>Cosmos sulphureus</i>	XX-0-BRNU-2017-01153
149.	<i>Crepis biennis</i> CZ; distr. Blansko, municipality Lhota Rapotina, S part of the village; 49°27'41.7"N, 16°37'34.3"E	CZ-0-BRNU-2017-01162
150.	<i>Crepis conyzifolia</i>	CZ-0-PLZEN-1862-19-10
151.	<i>Crepis sibirica</i>	XX-0-BRNU-2017-01170
152.	<i>Curio herreanus</i> G	XX-0-BRNU-2017-01337
153.	<i>Curio rowleyanus</i> G	XX-0-BRNU-2017-01343
154.	<i>Dahlia pinnata</i>	XX-0-BRNU-2017-01175
155.	<i>Doronicum orientale</i>	XX-0-BRNU-2017-01179

156.	Echinacea pallida	XX-0-BRNU-2017-01181
157.	Echinacea purpurea	XX-0-BRNU-2022-08756
158.	Echinops bannaticus RO; region Judetul Caras-Severin, town Băile Herculane	RO-0-IAGB20191402W
159.	Echinops exaltatus	XX-0-BRNU-2017-01183
160.	Echinops sphaerocephalus	XX-0-BRNU-2017-01186
161.	Emilia coccinea	XX-0-BRNU-2017-01187
162.	Erigeron speciosus	XX-0-BRNU-2017-01196
163.	Eupatorium cannabinum	XX-0-BRNU-2017-01198
164.	Gaillardia pulchella	XX-0-BRNU-2017-01202
165.	Galatella linostris	XX-0-BRNU-2017-01206
166.	Glebionis coronaria	XX-0-BRNU-2017-01213
167.	Glebionis segetum	XX-0-BRNU-2025-09778
168.	Helenium puberulum	XX-0-BRNU-2017-01218
169.	Heliopsis helianthoides	XX-0-BRNU-2017-01227
170.	Helipterum roseum	XX-0-BRNU-2017-01228
171.	Helminthotheca echioides	XX-0-BRNU-2019-07535
172.	Hieracium murorum	XX-0-BRNU-2017-01231
173.	Hieracium racemosum	XX-0-BRNU-2017-01233
174.	Hieracium sabaudum	XX-0-BRNU-2018-07214
175.	Hieracium schmidtii	XX-0-BRNU-2017-01229
176.	Hieracium umbellatum	XX-0-BRNU-2017-01236
177.	Hypochaeris radicata	XX-0-BRNU-2018-07390
178.	Inula britannica	XX-0-BRNU-2017-01246

179.	Inula germanica	XX-0-BRNU-2017-01248
180.	Inula helenium	XX-0-BRNU-2017-01250
181.	Inula hirta	XX-0-BRNU-2017-01251
182.	Inula magnifica RU; prov. Krasnodarskij Kraj, Krasnodar, ex BG Poznaň	RU-0-BRNU-2020-08055
183.	Inula oculus-christii	XX-0-BRNU-2017-01254
184.	Inula salicina	XX-0-BRNU-2017-01255
185.	Ismelia carinata	XX-0-BRNU-2017-07031
186.	Jacobaea maritima	XX-0-BRNU-2017-01338
187.	Jacobaea vulgaris	DE-0-MSTR-2021-45
188.	Jurinea alata	XX-0-BRNU-2023-08876
189.	Klasea lycopifolia	XX-0-BRNU-2017-01262
190.	Lactuca perennis	XX-0-BRNU-2017-01266
191.	Lactuca serriola	XX-0-BRNU-2024-09435
192.	Lapsana communis	XX-0-BRNU-2017-01271
193.	Leibnitzia nepalensis	XX-0-BRNU-2019-07741
194.	Leontodon hispidus	XX-0-BRNU-2024-09573
195.	Lepidolopsis pseudoachillea	XX-0-BRNU-2017-01380
196.	Liatris spicata	US-0-TUEB-219
197.	Ligularia przewalskii	XX-0-BRNU-2017-01285
198.	Lonas annua	XX-0-BRNU-2017-01292
199.	Onopordum acanthium	XX-0-BRNU-2017-01296
200.	Pilosella aurantiaca	XX-0-BRNU-2024-09485
201.	Pilosella piloselloides	XX-0-BRNU-2017-01300
202.	Psephellus bellus	XX-0-BRNU-2017-01306

203.	<i>Psephellus dealbatus</i>	XX-0-BRNU-2017-01305
204.	<i>Pulicaria dysenterica</i>	DE-0-OSN-2022-0764
205.	<i>Ratibida pinnata</i>	XX-0-BRNU-2017-01313
206.	<i>Rudbeckia fulgida</i> 'Goldsturm'	XX-0-BRNU-2025-09802
207.	<i>Rudbeckia hirta</i>	XX-0-BRNU-2017-06902
208.	<i>Rudbeckia laciniata</i>	XX-0-BRNU-2017-01319
209.	<i>Rudbeckia occidentalis</i>	XX-0-BRNU-2017-01320
210.	<i>Santolina chamaecyparissus</i>	XX-0-BRNU-2023-09087
211.	<i>Sanvitalia procumbens</i>	XX-0-BRNU-2025-09870
212.	<i>Scorzonera hispanica</i>	XX-0-BRNU-2017-01327
213.	<i>Senecio doria</i>	XX-0-BRNU-2017-01334
214.	<i>Senecio viscosus</i>	XX-0-BRNU-2017-01345
215.	<i>Senecio vulgaris</i>	XX-0-BRNU-2017-01344
216.	<i>Serratula tinctoria</i>	XX-0-BRNU-2017-01346
217.	<i>Silphium perfoliatum</i>	US-0-BAS-471/93W5
218.	<i>Silybum marianum</i>	XX-0-BRNU-2017-01350
219.	<i>Solidago canadensis</i>	XX-0-BRNU-2017-01352
220.	<i>Solidago gigantea</i>	XX-0-BRNU-2017-01353
221.	<i>Solidago graminifolia</i>	XX-0-BRNU-2017-01201
222.	<i>Solidago multiradiata</i> US; Colorado, near the ghost town of Caribou; 39°58'39"N, 105°35'32.28"W	US-0-BRNU-2024-09540
223.	<i>Solidago rigida</i> subsp. <i>humilis</i> US; state Kansas, town Manhattan, Konza Prairie; 39°11'00"N, 96°34'18"W	US-0-BRNU-2021-08383
224.	<i>Sonchus arvensis</i>	XX-0-BRNU-2017-01357
225.	<i>Sonchus oleraceus</i>	XX-0-BRNU-2017-01358

226.	<i>Symphotrichum novae-angliae</i>	XX-0-BRNU-2017-01096
227.	<i>Tagetes patula</i>	XX-0-BRNU-2017-01366
228.	<i>Tagetes tenuifolia</i>	XX-0-BRNU-2017-01367
229.	<i>Tanacetum corymbosum</i>	XX-0-BRNU-2017-01370
230.	<i>Tanacetum macrophyllum</i>	XX-0-BRNU-2017-01375
231.	<i>Tanacetum parthenium</i>	XX-0-BRNU-2017-01382
232.	<i>Tanacetum vulgare</i>	XX-0-BRNU-2017-01381
233.	<i>Telekia speciosa</i>	XX-0-BRNU-2017-01383
234.	<i>Tragopogon porrifolius</i>	XX-0-BRNU-2024-09530
235.	<i>Tripleurospermum inodorum</i> CZ; city Brno, J. Babáka str., lawn by the tram stop; 49°12'55.0"N, 16°35'21.0"E	CZ-0-BRNU-2021-08281
236.	<i>Tussilago farfara</i> CZ; distr. Zlín, municipality Žlutava, by the road, near sandstone quarry; 49°11'59.1"N, 17°29'25.3"E	CZ-0-BRNU-2021-08236
237.	<i>Vernonia arkansana</i> US; state Missouri, Benton County, Rockhill Prairie, dry-mesic Dolomite Prairie	US-0-FRP-30961
238.	<i>Vernonia gigantea</i>	US-0-TUEB-7742
239.	<i>Xanthium spinosum</i>	XX-0-BRNU-2017-01399
240.	<i>Xanthium strumarium</i> CZ; distr. Břeclav, municipality Kobylí	CZ-0-BRNU-2023-08875
241.	<i>Xeranthemum annuum</i>	XX-0-BRNU-2017-01402
242.	<i>Xerochrysum bracteatum</i>	XX-0-BRNU-2017-01403
243.	<i>Zinnia angustifolia</i>	XX-0-BRNU-2025-09816
244.	<i>Zinnia elegans</i>	XX-0-BRNU-2017-01406
245.	<i>Zinnia marylandica</i>	XX-0-BRNU-2019-07564
246.	<i>Zinnia peruviana</i>	XX-0-BRNU-2020-01409
Balsaminaceae		
247.	<i>Impatiens balfourii</i>	XX-0-BRNU-2017-01421

248.	Impatiens balsamina	XX-0-BRNU-2017-01422
249.	Impatiens scabrida	XX-0-BRNU-2017-01425
Berberidaceae		
250.	Berberis julianae	XX-0-BRNU-2017-01477
251.	Berberis vulgaris	XX-0-BRNU-2017-01485
252.	Mahonia aquifolium	XX-0-BRNU-2017-01499
253.	Podophyllum hexandrum	XX-0-BRNU-2017-01506
Bignoniaceae		
254.	Catalpa ovata	XX-0-BRNU-2017-07135
255.	Catalpa speciosa	XX-0-BRNU-2017-01529
Boraginaceae		
256.	Alkanna orientalis	XX-0-BRNU-2017-01551
257.	Cerinthe minor	XX-0-BRNU-2017-01562
258.	Cynoglossum germanicum	XX-0-BRNU-2017-01565
259.	Cynoglossum officinale CZ; distr. Břeclav, municipality Lanžhot, Dědova pískovna sand quarry 10 km S; 48°38'N, 16°57'36"E	CZ-0-BRNU-2018-07360
260.	Heliotropium arborescens	XX-0-BRNU-2017-01577
261.	Iberodes linifolia	XX-0-BRNU-2017-01597
262.	Lappula squarrosa	XX-0-BRNU-2017-01581
263.	Lithospermum officinale	XX-0-BRNU-2017-01584
264.	Nonea lutea	XX-0-BRNU-2017-01594
Brassicaceae		
265.	Aethionema grandiflorum	XX-0-BRNU-2017-01618
266.	Arabidopsis thaliana	XX-0-BRNU-2017-01626
267.	Arabis alpina	SK-0-BRNU-2022-08587
268.	Arabis glabra	DE-0-HAL-213123-1

269.	<i>Aurinia saxatilis</i>	XX-0-BRNU-2017-01640
270.	<i>Barbarea vulgaris</i>	XX-0-BRNU-2017-01641
271.	<i>Berteroa incana</i>	PL-0-BRNU-2017-01642
272.	<i>Brassica juncea</i>	XX-0-BRNU-2017-01647
273.	<i>Bunias orientalis</i>	XX-0-BRNU-2025-09987
274.	<i>Crambe maritima</i>	XX-0-BRNU-2017-01666
275.	<i>Crambe tataria</i>	XX-0-BRNU-2017-01664
276.	<i>Diplotaxis tenuifolia</i>	XX-0-BRNU-2017-01672
277.	<i>Erysimum cheiranthoides</i>	XX-0-BRNU-2017-01677
278.	<i>Erysimum cheiri</i>	XX-0-BRNU-2017-07163
279.	<i>Fibigia clypeata</i>	TR-0-M-2010/2484
280.	<i>Hesperis matronalis</i> subsp. <i>candida</i>	XX-0-BRNU-2024-09515
281.	<i>Hesperis matronalis</i>	XX-0-BRNU-2017-01680
282.	<i>Iberis amara</i>	XX-0-BRNU-2017-01687
283.	<i>Isatis tinctoria</i>	XX-0-BRNU-2017-01693
284.	<i>Kernera saxatilis</i>	XX-0-BRNU-2024-09329
285.	<i>Lepidium sativum</i>	XX-0-BRNU-2017-01697
286.	<i>Raphanus sativus</i>	XX-0-BRNU-2025-09666
287.	<i>Rorippa amphibia</i>	CZ-0-BRNU-2019-07662
288.	<i>Sinapis alba</i>	XX-0-BRNU-2017-01711
289.	<i>Sinapis arvensis</i>	XX-0-BRNU-2017-01710
290.	<i>Sisymbrium altissimum</i>	XX-0-BRNU-2024-09445
291.	<i>Sisymbrium austriacum</i> subsp. <i>austriacum</i>	XX-0-BRNU-2017-01716
292.	<i>Thlaspi arvense</i>	XX-0-BRNU-2023-09101

293. *Turritis glabra* XX-0-BRNU-2017-01722

Burseraceae

294. *Bursera fagaroides* G XX-0-BRNU-2017-01911

295. *Commiphora dulcis* G XX-0-BRNU-2017-01913

Campanulaceae

296. *Campanula alliariifolia* XX-0-BRNU-2017-02548

297. *Campanula carpatica* XX-0-BRNU-2017-02553

298. *Campanula glomerata* XX-0-BRNU-2017-02558

299. *Campanula grossekii* RO-0-GB-2017-0485

RO; distr. Mehedinti, Almajului Mts., Iron Gates, Padina Mica, ex BG
Göteborg

300. *Campanula lanata* XX-0-BRNU-2024-09479

301. *Campanula latifolia* XX-0-BRNU-2017-02562

302. *Campanula persicifolia* XX-0-BRNU-2017-02566

303. *Campanula rotundifolia* XX-0-BRNU-2017-06901

304. *Campanula sarmatica* XX-0-BRNU-2017-02582

305. *Campanula trachelium* XX-0-BRNU-2017-02589

306. *Edraianthus tenuifolius* XX-0-BRNU-2017-02601

307. *Phyteuma spicatum* XX-0-BRNU-2017-02621

308. *Platycodon grandiflorus* XX-0-BRNU-2017-07145

Cannabaceae

309. *Cannabis sativa* XX-0-BRNU-2017-02627

310. *Celtis australis* XX-0-BRNU-2017-02628

Caprifoliaceae

311. *Centranthus ruber* XX-0-BRNU-2017-02643

312. *Cephalaria gigantea* XX-0-BRNU-2017-02647

313. *Cephalaria leucantha* XX-0-BRNU-2017-02645

314.	Cephalaria tchihatchewii	XX-0-BRNU-2024-09578
315.	Dipsacus pilosus	XX-0-BRNU-2017-02649
316.	Knautia arvensis	XX-0-BRNU-2017-02659
317.	Lomelosia argentea	RO-0-KL-2014/3374
318.	Lomelosia graminifolia	XX-0-BRNU-2017-02709
319.	Lonicera maackii	XX-0-BRNU-2020-07871
320.	Patrinia gibbosa	XX-0-BRNU-2017-02698
321.	Patrinia heterophylla	CN-0-TUEB-12442
322.	Patrinia intermedia	KZ-0-IB-006014
323.	Patrinia villosa	XX-0-BRNU-2017-02699
324.	Scabiosa atropurpurea	XX-0-BRNU-2021-08397
325.	Scabiosa columbaria	NL-1-ADM-20210285
326.	Scabiosa ochroleuca	XX-0-BRNU-2017-02708
327.	Succisa pratensis	XX-0-BRNU-2017-02712
328.	Symphoricarpos albus	XX-0-BRNU-2017-02722
329.	Valeriana excelsa subsp. sambucifolia	XX-0-BRNU-2017-02726
330.	Valeriana officinalis	XX-0-BRNU-2017-07123
331.	Valerianella locusta	XX-0-BRNU-2017-02728
Caryophyllaceae		
332.	Agrostemma githago	XX-0-BRNU-2017-02733
333.	Atocion armeria	XX-0-BRNU-2022-08678
334.	Dianthus armeria	XX-0-BRNU-2017-02744
335.	Dianthus barbatus	XX-0-BRNU-2024-09431
336.	Dianthus carthusianorum	XX-0-BRNU-2017-02745

337.	Dianthus caryophyllus	XX-0-BRNU-2017-02749
338.	Dianthus caucasicus	XX-0-BRNU-2021-08417
339.	Dianthus chinensis	XX-0-BRNU-2017-02771
340.	Dianthus giganteus subsp. banaticus	RO-0-IAGB20181733W
341.	Dianthus giganteus subsp. croaticus	XX-0-BRNU-2017-02772
342.	Dianthus hyssopifolius	XX-0-BRNU-2025-09986
343.	Dianthus knappii	XX-0-BRNU-2017-02760
344.	Dianthus moravicus	XX-0-BRNU-2017-02762
345.	Dianthus petraeus	XX-0-BRNU-2017-02764
346.	Dianthus pinifolius	GR-0-IB-66855
347.	Dianthus plumarius	XX-0-BRNU-2017-02766
348.	Dianthus superbus	XX-0-BRNU-2017-06874
349.	Eremogone capillaris	US-0-IB-002314
350.	Eremogone procera	XX-0-BRNU-2017-02773
351.	Gypsophila acutifolia	XX-0-BRNU-2017-02775
352.	Gypsophila elegans	XX-0-BRNU-2021-08199
353.	Gypsophila fastigiata	XX-0-BRNU-2017-02777
354.	Gypsophila paniculata	XX-0-BRNU-2017-02778
355.	Gypsophila tenuifolia	XX-0-BRNU-2017-02774
356.	Lychnis coronaria	XX-0-BRNU-2017-02786
357.	Lychnis coronaria 'Alba'	XX-0-BRNU-2024-09509
358.	Petrorhagia prolifera	XX-0-BRNU-2017-02807
359.	Petrorhagia saxifraga	XX-0-BRNU-2017-02804
360.	Saponaria officinalis	XX-0-BRNU-2017-02812

361.	<i>Silene baccifera</i>	XX-0-BRNU-2024-09332
362.	<i>Silene dioica</i>	DE-0-OSN-2022-0678
363.	<i>Silene italica</i>	XX-0-BRNU-2017-02818
364.	<i>Silene latifolia</i> subsp. <i>alba</i>	XX-0-BRNU-2017-02819
365.	<i>Silene nemoralis</i>	CZ-0-PLZEN-1352-20-30
366.	<i>Silene noctiflora</i>	XX-0-BRNU-2017-02838
367.	<i>Silene nutans</i>	XX-0-BRNU-2017-02831
368.	<i>Silene otites</i>	XX-0-BRNU-2017-02832
369.	<i>Silene schafta</i>	XX-0-BRNU-2017-02836
370.	<i>Silene uniflora</i>	IS-0-REJK-2016/014
371.	<i>Silene viridiflora</i>	XX-0-BRNU-2024-09547
372.	<i>Silene vulgaris</i>	XX-0-BRNU-2017-06905
373.	<i>Silene zawadzki</i>	XX-0-BRNU-2017-02841
374.	<i>Vaccaria hispanica</i>	XX-0-BRNU-2025-09669
375.	<i>Viscaria vulgaris</i>	XX-0-BRNU-2017-02850
Celastraceae		
376.	<i>Euonymus alatus</i>	XX-0-BRNU-2017-02861
377.	<i>Euonymus europaeus</i>	XX-0-BRNU-2017-02860
378.	<i>Euonymus verrucosus</i>	XX-0-BRNU-2017-02869
Cistaceae		
379.	<i>Helianthemum apenninum</i> IT; region Arbuzzo, town Campo di Giove, ex BG Daniela Brescia	IT-0-JENA-7863567-10
Cleomaceae		
380.	<i>Cleome spinosa</i>	XX-0-BRNU-2017-02637
Convolvulaceae		
381.	<i>Convolvulus siculus</i>	XX-0-BRNU-2024-09425

382.	<i>Ipomoea hederifolia</i>	XX-0-BRNU-2017-02939
383.	<i>Ipomoea nil</i>	XX-0-BRNU-2017-02947
384.	<i>Ipomoea purpurea</i>	XX-0-BRNU-2017-02940
385.	<i>Ipomoea quamoclit</i>	XX-0-BRNU-2017-02941
Coriariaceae		
386.	<i>Coriaria japonica</i>	XX-0-BRNU-2017-02950
Cornaceae		
387.	<i>Cornus mas</i>	XX-0-BRNU-2017-02966
388.	<i>Cornus racemosa</i>	XX-0-BRNU-2017-02967
Crassulaceae		
389.	<i>Kalanchoe glaucescens</i> G	OM-0-FRP-23269
Cucurbitaceae		
390.	<i>Cucumis africanus</i>	XX-0-BRNU-2017-03148
391.	<i>Cucumis anguria</i>	XX-0-BRNU-2017-03147
392.	<i>Ecballium elaterium</i>	XX-0-BRNU-2017-03165
393.	<i>Luffa aegyptiaca</i>	XX-0-BRNU-2017-03170
394.	<i>Momordica charantia</i>	XX-0-BRNU-2017-03174
Cupressaceae		
395.	<i>Juniperus communis</i>	XX-0-BRNU-2017-03210
Cyperaceae		
396.	<i>Carex acutiformis</i>	XX-0-BRNU-2017-03257
397.	<i>Carex flacca</i>	XX-0-BRNU-2017-03281
398.	<i>Carex grayi</i>	XX-0-BRNU-2017-03284
399.	<i>Carex hartmanii</i>	XX-0-BRNU-2017-03286
400.	<i>Carex leporina</i>	XX-0-BRNU-2017-03296
401.	<i>Carex michelii</i>	XX-0-BRNU-2017-03299
402.	<i>Carex muricata</i>	XX-0-BRNU-2017-03304

403.	Carex muskingumensis	XX-0-BRNU-2017-03309
404.	Carex praecox	XX-0-BRNU-2017-03320
405.	Carex vulpina CZ; distr. Hodonín, municipality Dubňany, wetlands 2 km SE from village; 48°54'48.0"N, 17°5'18.0"E	CZ-0-BRNU-2016-03336
406.	Eleocharis palustris	XX-0-BRNU-2017-03342
407.	Schoenoplectus lacustris	XX-0-BRNU-2017-03352
408.	Scirpus radicans CZ; distr. Jindřichův Hradec, municipality Bednárec, Šedivý rybník fishpond; 49°11'24.0"N, 15°7'24.0"E	CZ-0-BRNU-2016-03350
Dioscoreaceae		
409.	Dioscorea balcanica	XX-0-BRNU-2017-03382
410.	Dioscorea caucasica	XX-0-BRNU-2017-03383
Euphorbiaceae		
411.	Euphorbia characias	XX-0-BRNU-2017-03576
412.	Euphorbia corollata	XX-0-BRNU-2023-08893
413.	Euphorbia exigua	XX-0-BRNU-2017-03542
414.	Euphorbia heterophylla var. cyathophora	XX-0-BRNU-2017-03530
415.	Euphorbia marginata	XX-0-BRNU-2017-03590
Fabaceae		
416.	Anthyllis vulneraria DE; Thuringia region, town Jena	DE-0-JENA-7000365
417.	Astragalus cicer CZ; distr. Hodonín, municipality Strážovice, Babí lom	CZ-0-BRNU-2022-08635
418.	Bituminaria bituminosa	XX-0-BRNU-2023-08896
419.	Cercis siliquastrum	XX-0-BRNU-2017-03657
420.	Cicer arietinum	XX-0-BRNU-2017-03658
421.	Coronilla coronata	XX-0-BRNU-2022-08632
422.	Cytisus nigricans	XX-0-BRNU-2017-06957
423.	Desmodium canadense	CA-0-BONN-3155

424.	Dorycnium germanicum	XX-0-BRNU-2020-07929
425.	Galega officinalis	XX-0-BRNU-2017-03669
426.	Genista sagittalis	XX-0-BRNU-2017-03681
427.	Glycyrrhiza echinata	XX-0-BRNU-2017-03689
428.	Glycyrrhiza glabra	XX-0-BRNU-2017-03690
429.	Lablab purpureus	XX-0-BRNU-2017-03699
430.	Lathyrus latifolius	XX-0-BRNU-2017-03704
431.	Lathyrus niger	XX-0-BRNU-2017-03706
432.	Lathyrus nissolia	XX-0-BRNU-2024-09483
433.	Lathyrus vernus	XX-0-BRNU-2017-03720
434.	Lotus maritimus	CZ-0-TEBLI-02444
435.	Lupinus angustifolius	XX-0-BRNU-2020-07922
436.	Medicago orbicularis	XX-0-BRNU-2024-09314
437.	Medicago sativa	XX-0-BRNU-2017-03735
438.	Melilotus officinalis	XX-0-BRNU-2017-03738
439.	Onobrychis vicifolia CZ; city Brno, Líšeň city district, Stránská skála rock; 49°11'24.0"N, 16°40'30.0"E	CZ-0-BRNU-2017-03741
440.	Ononis arvensis PL; Nowosadecki region, Białystok County, municipality Gródek	PL-0-MSTR-12542
441.	Ononis fruticosa	DE-0-TUEB-545
442.	Sophora davidii	XX-0-BRNU-2017-03755
443.	Trifolium alpestre	XX-0-BRNU-2017-03760
444.	Trifolium campestre	XX-0-BRNU-2024-09511
445.	Trifolium medium	XX-0-BRNU-2017-03769
446.	Trifolium montanum	XX-0-BRNU-2017-03770

447.	Trifolium pannonicum	XX-0-BRNU-2017-03773
448.	Trifolium repens CZ; city Brno, Kotlářská str., areal of Faculty of Science MU; 49°12'16.0"N, 16°35'51.5"E	CZ-0-BRNU-2017-03775
449.	Trifolium rubens	XX-0-BRNU-2018-07311
450.	Trifolium striatum	CZ-0-PLZEN-0811-91-20
451.	Trifolium trichocephallum	XX-0-BRNU-2024-09386
452.	Trigonella caerulea	XX-0-BRNU-2017-03778
453.	Trigonella foenum-graecum	XX-0-BRNU-2017-03779
454.	Vicia cracca CZ; distr. Jindřichův Hradec, municipality Dolní Žďár, ex BG Praha Na Slupi	CZ-0-BRNU-2017-03783
455.	Vicia faba	XX-0-BRNU-2022-08744
456.	Vicia pisiformis	XX-0-BRNU-2017-03792
457.	Wisteria sinensis	XX-0-BRNU-2017-07057
Fagaceae		
458.	Castanea sativa	XX-0-BRNU-2017-03808
Gentianaceae		
459.	Centaurium erythraea	CZ-0-HBT-2017.03837
460.	Gentiana asclepiadea	XX-0-BRNU-2017-03829
461.	Gentiana cruciata	XX-0-BRNU-2017-03831
462.	Gentiana lutea	XX-0-BRNU-2017-03834
Geraniaceae		
463.	Erodium manescavi	XX-0-BRNU-2017-03845
464.	Geranium ibericum	XX-0-BRNU-2017-03858
465.	Geranium phaeum CZ; distr. Blansko, Boskovice, Pílské údolí valley; 49°28'43.6"N, 16°39'5.0"E	CZ-0-BRNU-2017-03850
466.	Geranium pyrenaicum	XX-0-BRNU-2017-03866
467.	Geranium renardii	XX-0-BRNU-2017-03868

468.	Geranium robertianum	XX-0-BRNU-2017-03871
469.	Geranium rotundifolium	XX-0-BRNU-2017-03865
470.	Geranium sanguineum	XX-0-BRNU-2017-03872
471.	Geranium sibiricum	XX-0-BRNU-2017-03873
Ginkgoaceae		
472.	Ginkgo biloba	XX-0-BRNU-2017-03933
Hydrangeaceae		
473.	Hydrangea quercifolia	XX-0-BRNU-2017-06983
Hypericaceae		
474.	Hypericum androsaemum	XX-0-BRNU-2017-04003
475.	Hypericum hookerianum	XX-0-BRNU-2017-04007
476.	Hypericum maculatum CZ; distr. Jindřichův Hradec, municipality Lovětín, 300m SE from the railway; 49°12'24.0"N, 15°3'18.0"E	CZ-0-BRNU-2018-07313
477.	Hypericum olympicum	GR-0-WU-0030769
478.	Hypericum orientale	XX-0-BRNU-2017-04012
479.	Hypericum patulum	XX-0-BRNU-2017-04013
480.	Hypericum perforatum	XX-0-BRNU-2017-04015
481.	Hypericum xylosteifolium	XX-0-BRNU-2021-08363
Iridaceae		
482.	Dietes iridioides	XX-0-BRNU-2017-04036
483.	Iris graminea	XX-0-BRNU-2017-04052
484.	Iris halophilla	XX-0-BRNU-2017-07164
485.	Iris pallida	XX-0-BRNU-2017-04054
486.	Iris sanguinea	XX-0-BRNU-2017-04063
487.	Iris spuria subsp. musulmanica	XX-0-BRNU-2017-04070
488.	Sisyrinchium montanum	XX-0-BRNU-2017-04077
489.	Sisyrinchium striatum	XX-0-BRNU-2017-04075

490.	Tigridia pavonia	XX-0-BRNU-2020-07961
Juncaceae		
491.	Juncus articulatus	XX-0-BRNU-2017-04081
492.	Juncus gerardi	XX-0-BRNU-2021-08300
493.	Juncus inflexus	XX-0-BRNU-2018-07309
494.	Juncus tenuis	CZ-0-HBT-2017.03915
495.	Luzula luzuloides	XX-0-BRNU-2017-04091
496.	Luzula sylvatica	XX-0-BRNU-2017-04094
Juncaginaceae		
497.	Triglochin maritima	AT-0-WU-0025885
Lamiaceae		
498.	Agastache mexicana	XX-0-BRNU-2024-09249
499.	Agastache nepetoides	XX-0-BRNU-2017-04101
500.	Betonica officinalis	XX-0-BRNU-2017-04111
501.	Callicarpa japonica	XX-0-BRNU-2017-04122
502.	Clerodendrum bungei	XX-0-BRNU-2017-04128
503.	Clinopodium vulgare	XX-0-BRNU-2017-04133
504.	Dracocephalum grandiflorum	XX-0-BRNU-2017-04137
505.	Dracocephalum moldavica	XX-0-BRNU-2020-08059
506.	Dracocephalum renati	XX-0-BRNU-2017-04134
507.	Dracocephalum ruyschiana	XX-0-BRNU-2017-04135
508.	Hyssopus officinalis	XX-0-BRNU-2017-04152
509.	Leonurus cardiaca CZ; distr. Blansko, municipality Boskovice, former clay quarry	CZ-0-BRNU-2025-09734
510.	Leonurus japonicus	XX-0-BRNU-2020-08049
511.	Lycopus exaltatus	XX-0-BRNU-2017-04172

512.	Marrubium incanum	ES-0-BONN-4178
513.	Marrubium vulgare	XX-0-BRNU-2017-04175
514.	Melittis melissophyllum	XX-0-BRNU-2017-04177
515.	Mentha suaveolens CZ; distr. Brno-venkov, along the road between villages Čebín and Drásov; 49°19'30.0"N, 16°28'30.0"E	CZ-0-BRNU-2019-07451
516.	Moluccella laevis	XX-0-BRNU-2017-04186
517.	Monarda citriodora	PL-0-POTSD-1997-0026-01
518.	Monarda clinopodia	US-0-HBG-2014-F-124
519.	Monarda didyma	XX-0-BRNU-2017-04190
520.	Monarda fistulosa	XX-0-BRNU-2017-04191
521.	Nepeta sibirica	XX-0-BRNU-2017-04202
522.	Ocimum basilicum	XX-0-BRNU-2017-04203
523.	Ocimum tenuiflorum	XX-0-BRNU-2017-04204
524.	Origanum vulgare	XX-0-BRNU-2017-04206
525.	Perilla frutescens var. crispa	XX-0-BRNU-2017-04212
526.	Phlomis russeliana	XX-0-BRNU-2017-04215
527.	Phlomis tuberosa	XX-0-BRNU-2017-04218
528.	Prunella grandiflora	XX-0-BRNU-2017-04240
529.	Prunella laciniata	XX-0-BRNU-2017-04241
530.	Pseudodictamnus mediterraneus	XX-0-BRNU-2024-09499
531.	Pycnanthemum virginianum	XX-0-BRNU-2017-04245
532.	Salvia austriaca	HU-0-KL-2012/792
533.	Salvia dumetorum RU; area Podgorenskyi, river Don, municipality Kirpitchi	RU-0-JENA-7848741
534.	Salvia farinacea	XX-0-BRNU-2017-04257

535.	Salvia glutinosa	XX-0-BRNU-2017-04258
536.	Salvia judaica	XX-0-BRNU-2017-04261
537.	Salvia jurisicii	XX-0-BRNU-2017-04262
538.	Salvia lyrata	XX-0-BRNU-2021-08386
539.	Salvia nemorosa	XX-0-BRNU-2017-04263
540.	Salvia officinalis	XX-0-BRNU-2017-04268
541.	Salvia pratensis	XX-0-BRNU-2017-04276
542.	Salvia sclarea	XX-0-BRNU-2017-04279
543.	Salvia splendens	XX-0-BRNU-2017-04280
544.	Salvia transsylvanica	XX-0-BRNU-2017-06903
545.	Salvia verticillata	XX-0-BRNU-2017-04285
546.	Salvia viridis var. comata	XX-0-BRNU-2017-04286
547.	Satureja hortensis	XX-0-BRNU-2017-04287
548.	Scutellaria altissima	XX-0-BRNU-2017-04294
549.	Scutellaria baicalensis	XX-0-BRNU-2017-04295
550.	Sideritis montana HU; region Nógrád, municipality Nézsa, grassland on limestone, ex BG Vácraót; 47°51'6.0"N, 19°17'24.0"E	HU-0-BRNU-2017-07121
551.	Stachys annua CZ; distr. Hodonín, municipality Nenkovice	CZ-0-BRNU-2023-08902
552.	Stachys byzantina	XX-0-BRNU-2017-04303
553.	Stachys germanica	XX-0-BRNU-2017-04304
554.	Stachys iberica GE; region Imereti, between Tskaltubo and Tsageri; 42°31'59.2"N, 42°38'53.2"E	GE-0-M-2012/2809
555.	Stachys menthifolia	XX-0-BRNU-2017-04305
556.	Stachys recta	XX-0-BRNU-2017-04307
557.	Stachys sylvatica	XX-0-BRNU-2017-06877

558.	Teucrium botrys	XX-0-BRNU-2017-04311
559.	Teucrium chamaedrys subsp. nuchense GE; distr. Kartli, town Mcheta - Siogvime; 41°50'54"N, 44°38'E	GE-0-BONN-25980
560.	Teucrium flavum	SI-0-LJU-N-019-1207
561.	Teucrium montanum SI; region Ljubljana, town Gosuplje, mount Kucelj	SI-0-LJU-N-019-1208
Liliaceae		
562.	Lilium candidum	XX-0-BRNU-2017-04376
Linaceae		
563.	Linum austriacum	XX-0-BRNU-2017-04408
564.	Linum flavum	XX-0-BRNU-2017-04413
565.	Linum hirsutum	XX-0-BRNU-2023-09105
566.	Linum narbonense	XX-0-BRNU-2017-04416
567.	Linum usitatissimum	XX-0-BRNU-2017-04419
Lythraceae		
568.	Cuphea lanceolata	XX-0-BRNU-2017-04427
569.	Lythrum salicaria	XX-0-BRNU-2017-04431
Magnoliaceae		
570.	Magnolia ×soulangiana	XX-0-BRNU-2017-04442
Malvaceae		
571.	Abelmoschus esculentus	XX-0-BRNU-2017-06978
572.	Abutilon indicum ES; Canary Islands, Isl. Tenerife	ES-0-BRNU-2017-07025
573.	Abutilon theophrasti	XX-0-BRNU-2017-04455
574.	Alcea rosea	XX-0-BRNU-2017-04457
575.	Alcea rugosa RU; region Kabardo, Bałkarskaja Republica	RU-0-BRNU-2020-07935
576.	Althaea armeniaca	XX-0-BRNU-2017-04458
577.	Althaea cannabina	XX-0-BRNU-2017-04459

578.	<i>Althaea officinalis</i> CZ; distr. Břeclav, municipality Sedlec; 48°47'N, 16°41' E	CZ-0-BRNU-2017-04460
579.	<i>Callirhoe bushii</i>	US-0-GZU-12420678
580.	<i>Hibiscus calyphyllus</i> G	XX-0-BRNU-2017-04475
581.	<i>Hibiscus moscheutos</i>	XX-0-BRNU-2017-07153
582.	<i>Hibiscus ovalifolius</i> G	US-0-M-2004/1664
583.	<i>Hibiscus pedunculatus</i> G	XX-0-BRNU-2021-08322
584.	<i>Hibiscus trionum</i>	XX-0-BRNU-2017-04489
585.	<i>Kitaibelia vitifolia</i>	XX-0-BRNU-2017-04490
586.	<i>Malva alcea</i>	XX-0-BRNU-2017-04495
587.	<i>Malva sylvestris</i>	XX-0-BRNU-2017-04500
588.	<i>Malva sylvestris</i> var. <i>mauritiana</i>	XX-0-BRNU-2018-07317
Melanthiaceae		
589.	<i>Veratrum nigrum</i>	XX-0-BRNU-2017-04554
Myrtaceae		
590.	<i>Psidium cattleianum</i> G	XX-0-BRNU-2017-04637
Nyctaginaceae		
591.	<i>Mirabilis jalapa</i>	XX-0-BRNU-2017-04648
592.	<i>Oxybaphus nyctagineus</i>	US-0-BONN-39233
Oleaceae		
593.	<i>Jasminum fruticans</i>	XX-0-BRNU-2017-04675
594.	<i>Ligustrum vulgare</i>	XX-0-BRNU-2017-04696
Onagraceae		
595.	<i>Clarkia pulchella</i>	XX-0-BRNU-2017-04724
596.	<i>Clarkia unguiculata</i>	US-0-KIEL-20070294-70-63
597.	<i>Epilobium angustifolium</i> CZ; distr. Jindřichův Hradec, municipality Lipnice, road along the fishponds; 49°6'0.0"N, 15°18'42.0"E	CZ-0-BRNU-2017-04729

598.	Epilobium hirsutum CZ; distr. Břeclav, municipality Mikulov, near Janičův vrch quarry; 48°48'36.0"N, 16°39'27.0"E	CZ-0-BRNU-2017-04731
599.	Oenothera ×braunii	XX-0-BRNU-2017-04741
600.	Oenothera biennis	XX-0-BRNU-2017-04743
601.	Oenothera fallax	XX-0-BRNU-2017-04750
602.	Oenothera fruticosa US; North Carolina, Macon County, Standing Indian Campground in Nantahala	US-0-HBG-2014-F-118
603.	Oenothera glazioviana	XX-0-BRNU-2017-04745
604.	Oenothera macrocarpa	XX-0-BRNU-2017-04744
605.	Oenothera odorata	XX-0-BRNU-2017-04749
606.	Oenothera rosea	XX-0-BRNU-2017-04742
607.	Oenothera stricta	XX-0-BRNU-2023-08903
608.	Oenothera tetraptera	XX-0-BRNU-2021-08295
Paeoniaceae		
609.	Paeonia daurica subsp. mlokosewitschii	XX-0-BRNU-2017-04900
610.	Paeonia officinalis	XX-0-BRNU-2017-04892
611.	Paeonia tenuifolia	XX-0-BRNU-2017-04913
Papaveraceae		
612.	Argemone grandiflora	XX-0-BRNU-2017-04920
613.	Argemone ochroleuca	XX-0-BRNU-2017-04922
614.	Corydalis cava	XX-0-BRNU-2017-04924
615.	Eschscholzia californica	XX-0-BRNU-2017-04928
616.	Macleaya cordata	XX-0-BRNU-2017-04944
617.	Oreomecon popovii	KG-0-FRP-25247
618.	Papaver argemone	XX-0-BRNU-2017-06956
619.	Papaver atlanticum	XX-0-BRNU-2017-04947

620.	Papaver rhoeas	XX-0-BRNU-2017-04958
621.	Papaver somniferum	XX-0-BRNU-2017-04949
622.	Roemeria hispida	XX-0-BRNU-2025-09860
Petiveriaceae		
623.	Rivina humilis G	XX-0-BRNU-2017-04988
Phytolaccaceae		
624.	Phytolacca icosandra G	XX-0-BRNU-2018-07302
Plantaginaceae		
625.	Antirrhinum braun-blanquetii	XX-0-BRNU-2025-09655
626.	Antirrhinum majus	XX-0-BRNU-2017-05110
627.	Chaenorrhinum minus	XX-0-BRNU-2017-05139
628.	Digitalis ferruginea	XX-0-BRNU-2017-05118
629.	Digitalis grandiflora	XX-0-BRNU-2018-07277
630.	Digitalis lanata	XX-0-BRNU-2017-05120
631.	Digitalis lutea	XX-0-BRNU-2017-05122
632.	Digitalis purpurea	XX-0-BRNU-2017-05115
633.	Erinus alpinus	XX-0-BRNU-2017-05125
634.	Globularia bisnagarica	XX-0-BRNU-2017-05131
635.	Linaria genistifolia CZ; municipality Čebín, quarry Na kamínce; 49°18'15.416"N, 16°29'6.879"E	CZ-0-BRNU-2024-09313
636.	Linaria purpurea	XX-0-BRNU-2017-05144
637.	Linaria repens	XX-0-BRNU-2017-05145
638.	Linaria vulgaris	XX-0-BRNU-2020-08045
639.	Penstemon bradburyi	XX-0-BRNU-2024-09234
640.	Penstemon digitalis	XX-0-BRNU-2017-05150
641.	Penstemon hirsutus	XX-0-BRNU-2017-05160

642.	Penstemon newberryi var. berryi US; Oregon, Siskiyou Mts.	US-0-M-2008/1051
643.	Penstemon strictus	XX-0-BRNU-2024-09233
644.	Penstemon utahensis	XX-0-BRNU-2024-09235
645.	Plantago coronopus	XX-0-BRNU-2017-05165
646.	Plantago media	XX-0-BRNU-2017-05162
647.	Tetranema roseum	XX-0-BRNU-2017-05172
648.	Veronica caucasica	XX-0-BRNU-2017-05173
649.	Veronica gentianoides	XX-0-BRNU-2017-05190
650.	Veronica incana	XX-0-BRNU-2017-05179
651.	Veronica maritima	XX-0-BRNU-2017-05180
652.	Veronica teucrium	XX-0-BRNU-2017-05187
653.	Veronicastrum japonicum var. australe	XX-0-BRNU-2022-08564
654.	Veronicastrum sibiricum	XX-0-BRNU-2022-08565
655.	Veronicastrum virginicum	XX-0-BRNU-2017-06924
Plumbaginaceae		
656.	Acantholimon glumaceum	XX-0-BRNU-2017-05202
657.	Armeria alpina	XX-0-BRNU-2017-05204
658.	Armeria arenaria	XX-0-BRNU-2017-05211
659.	Armeria elongata	XX-0-BRNU-2017-05206
660.	Armeria maritima	XX-0-BRNU-2017-05207
661.	Goniolimon speciosum	XX-0-BRNU-2017-05217
662.	Goniolimon tataricum	XX-0-BRNU-2017-05219
663.	Limonium coriarium	XX-0-BRNU-2017-05223
664.	Limonium gmelinii	XX-0-BRNU-2017-05220

665.	Limonium gougetianum	HR-0-IB-004628
666.	Limonium sinuatum	XX-0-BRNU-2017-05224
Poaceae		
667.	Achnatherum brandisii	XX-0-BRNU-2017-05509
668.	Achnatherum bromoides	XX-0-BRNU-2017-05510
669.	Achnatherum calamagrostis	XX-0-BRNU-2017-05511
670.	Achnatherum virescens	XX-0-BRNU-2017-05464
671.	Agrostis capillaris	XX-0-BRNU-2017-05239
672.	Agrostis gigantea	XX-0-BRNU-2017-05240
673.	Andropogon gerardi	XX-0-BRNU-2017-05248
674.	Arrhenatherum elatius	XX-0-BRNU-2017-05253
675.	Bothriochloa ischaemum	XX-0-BRNU-2017-07104
676.	Bouteloua curtipendula	XX-0-BRNU-2017-05272
677.	Bouteloua gracilis	XX-0-BRNU-2017-07073
678.	Brachypodium pinnatum	XX-0-BRNU-2017-05275
679.	Brachypodium sylvaticum	XX-0-BRNU-2017-05276
680.	Briza maxima	XX-0-BRNU-2017-05278
681.	Briza media	XX-0-BRNU-2017-05279
682.	Bromus catharticus	XX-0-BRNU-2017-05284
683.	Bromus erectus	XX-0-BRNU-2017-05285
684.	Calamagrostis arundinacea	XX-0-BRNU-2017-05299
685.	Calamagrostis varia	XX-0-BRNU-2017-05303
686.	Cenchrus alopecuroides	XX-0-BRNU-2017-05448
687.	Cenchrus purpureus	XX-0-BRNU-2017-05452

688.	Coix lacryma-jobi	XX-0-BRNU-2017-05304
689.	Dactylis glomerata CZ; distr. Blansko, municipality Boskovice, Pilské valley; 49°28'43.6"N, 16°39'5.1"E	CZ-0-BRNU-2017-05311
690.	Dactylis polygama	XX-0-BRNU-2017-05312
691.	Deschampsia cespitosa	XX-0-BRNU-2017-05317
692.	Digitaria sanguinalis	XX-0-BRNU-2017-05319
693.	Eleusine coracana	XX-0-BRNU-2019-07598
694.	Elymus hystrix	US-0-BONN-40977
695.	Festuca arundinacea	XX-0-BRNU-2017-05340
696.	Festuca brevipila CZ; distr. Jindřichův Hradec, municipality Bednářeček; 49°12'30.0"N, 15°9'0.0"E	CZ-0-BRNU-2017-05342
697.	Festuca drymeja	XX-0-BRNU-2017-05344
698.	Festuca filiformis CZ; distr. Jindřichův Hradec, municipality Jarošov nad Nežárkou, quarry; 49°12'54"N, 15°04'06"E	CZ-0-BRNU-2019-07596
699.	Festuca gautieri	XX-0-BRNU-2017-05345
700.	Festuca gigantea	DE-0-HAL-19931*
701.	Festuca heterophylla	XX-0-BRNU-2017-05351
702.	Festuca ovina	XX-0-BRNU-2017-05353
703.	Festuca pallens	XX-0-BRNU-2017-05355
704.	Festuca pratensis CZ; distr. Jindřichův Hradec, municipality Jarošov nad Nežárkou, quarry; 49°12'54.0"N, 15°4'6.0"E	CZ-0-BRNU-2019-07469
705.	Festuca psammophila	XX-0-BRNU-2017-05361
706.	Festuca pseudodalmatica	XX-0-BRNU-2017-07174
707.	Festuca pulchra	XX-0-BRNU-2017-05363
708.	Festuca rupicola	XX-0-BRNU-2017-07125
709.	Festuca tatrae	XX-0-BRNU-2017-05368

710.	Festuca valesiaca	XX-0-BRNU-2017-05371
711.	Helictotrichon pubescens	XX-0-BRNU-2017-05265
712.	Helictotrichon sempervirens	XX-0-BRNU-2017-05381
713.	Holcus lanatus	XX-0-BRNU-2017-05385
714.	Hordeum jubatum	XX-0-BRNU-2017-05393
715.	Koeleria glauca	XX-0-BRNU-2017-05408
716.	Koeleria macrantha	DE-0-HAL-201265
717.	Koeleria pyramidata	XX-0-BRNU-2017-05411
718.	Lagurus ovatus	XX-0-BRNU-2017-05412
719.	Lolium remotum	XX-0-BRNU-2021-08212
720.	Melica altissima 'Purpurea'	XX-0-BRNU-2017-05419
721.	Melica ciliata	XX-0-BRNU-2017-05420
722.	Miscanthus sinensis	XX-0-BRNU-2017-05430
723.	Molinia caerulea	XX-0-BRNU-2017-05432
724.	Nassella tenuissima	US-0-BRNU-2024-09380
725.	Panicum capillare	XX-0-BRNU-2017-05443
726.	Panicum miliaceum	XX-0-BRNU-2024-09571
727.	Panicum virgatum	XX-0-BRNU-2017-05445
728.	Phaenosperma globosum	XX-0-BRNU-2023-09068
729.	Phalaris canariensis	XX-0-BRNU-2024-09424
730.	Phleum phleoides	XX-0-BRNU-2017-05460
731.	Phleum pratense	AT-0-GZU-2211019N11
732.	Poa angustifolia	XX-0-BRNU-2017-05480

733.	Poa compressa CZ; distr. Blansko, municipality Boskovice, Průmyslová str., by the road; 49°29'43.2"N, 16°38'33.0"E	CZ-0-BRNU-2024-09372
734.	Poa nemoralis	XX-0-BRNU-2017-05478
735.	Sesleria argentea	XX-0-BRNU-2017-05493
736.	Sesleria caerulea	XX-0-BRNU-2017-04454
737.	Sesleria heufleriana	XX-0-BRNU-2017-05495
738.	Sesleria nitida	XX-0-BRNU-2017-05496
739.	Setaria italica	XX-0-BRNU-2017-05499
740.	Sorghum bicolor	XX-0-BRNU-2017-05505
741.	Stipa arabica	XX-0-BRNU-2017-05508
742.	Stipa capillata	XX-0-BRNU-2017-05512
743.	Stipa dasyphylla	XX-0-BRNU-2017-05517
744.	Stipa eriocalis	XX-0-BRNU-2017-05520
745.	Stipa pennata	XX-0-BRNU-2017-05522
746.	Stipa pulcherrima	XX-0-BRNU-2017-05524
747.	Stipa tirsia	XX-0-BRNU-2017-05526
748.	Thinopyrum elongatum	XX-0-BRNU-2017-05326
749.	Trisetum flavescens	DE-0-HAL-202351_1
750.	Vulpia myuros	XX-0-BRNU-2017-05549
Polemoniaceae		
751.	Gilia tricolor	XX-0-BRNU-2017-05561
752.	Polemonium caeruleum	XX-0-BRNU-2017-05571
Polygonaceae		
753.	Bistorta affinis	XX-0-BRNU-2017-07077
754.	Fagopyrum esculentum	XX-0-BRNU-2017-05584
755.	Persicaria virginiana	XX-0-BRNU-2017-05597

756.	Rheum rhaponticum	XX-0-BRNU-2017-05606
757.	Rumex hydrolapathum	XX-0-BRNU-2017-05615
758.	Rumex nepalensis	XX-0-BRNU-2021-08381
759.	Rumex patientia	XX-0-BRNU-2017-05619
760.	Rumex sanguineus	XX-0-BRNU-2017-05623
Polypodiaceae		
761.	Cyrtomium falcatum G	XX-0-BRNU-2017-03413
762.	Cyrtomium fortunei G	XX-0-BRNU-2017-03414
763.	Nephrolepis exaltata G	XX-0-BRNU-2017-03364
764.	Platycterium bifurcatum G	XX-0-BRNU-2023-08793
765.	Polypodium vulgare	XX-0-BRNU-2017-05638
766.	Polystichum luctuosum G	XX-0-BRNU-2020-07837
767.	Rumohra adiantiformis G CL; region de los Lagos, province Valdivia, road between Enco and Choshuenco; 39°54'48.0"S, 72°8'48.0"W	CL-0-M-1990/2345
768.	Tectaria cicutaria G	XX-0-BRNU-2021-08391
769.	Tectaria gemmifera G	XX-0-BRNU-2021-08389
770.	Tectaria heracleifolia G	XX-0-BRNU-2021-08390
771.	Tectaria incisa G	XX-0-BRNU-2017-06572
772.	Tectaria zeilanica G	XX-0-BRNU-2017-06569
Primulaceae		
773.	Androsace elongata CZ; distr. Blansko, town Boskovice, Komenského str., near the house 2103/12; 49°29'21.099"N, 16°39'27.663"E	CZ-0-BRNU-2024-09322
774.	Androsace maxima	XX-0-BRNU-2021-08304
775.	Lysimachia punctata	XX-0-BRNU-2017-05704
776.	Lysimachia vulgaris	XX-0-BRNU-2017-05697
777.	Primula auricula	XX-0-BRNU-2017-05713

778. *Primula veris* XX-0-BRNU-2017-05720

Pteridaceae

779. *Adiantum capillus-veneris* G XX-0-BRNU-2018-07183

780. *Adiantum hispidulum* G XX-0-BRNU-2017-00080

781. *Adiantum peruvianum* G XX-0-BRNU-2017-00075

782. *Adiantum tenerum* G XX-0-BRNU-2017-00082

783. *Hemionitis rotundifolia* G XX-0-BRNU-2017-00089

784. *Onychium japonicum* G XX-0-BRNU-2017-00087

785. *Pteris ryukyuensis* G XX-0-BRNU-2021-08476

786. *Pteris straminea* G XX-0-BRNU-2017-05740

Ranunculaceae

787. *Aconitum lycoctonum* XX-0-BRNU-2017-05748

788. *Aconitum napellus* XX-0-BRNU-2017-05750

789. *Aconitum plicatum* XX-0-BRNU-2017-05744

790. *Actaea dahurica* XX-0-BRNU-2017-05756

791. *Actaea europaea* XX-0-BRNU-2017-05758

792. *Actaea pachypoda* XX-0-BRNU-2017-05752

793. *Actaea rubra* XX-0-BRNU-2017-05753

794. *Actaea spicata* XX-0-BRNU-2017-05755

795. *Anemone nemorosa* XX-0-BRNU-2017-05766

796. *Aquilegia atrata* XX-0-BRNU-2017-05782

797. *Aquilegia vulgaris* XX-0-BRNU-2017-05781

798. *Aquilegia yabeana* XX-0-BRNU-2024-09514

799. *Clematis flammula* XX-0-BRNU-2017-05815

800.	Clematis glauca	XX-0-BRNU-2017-05794
801.	Clematis integrifolia	XX-0-BRNU-2017-05802
802.	Clematis koreana	XX-0-BRNU-2017-05795
803.	Clematis recta	XX-0-BRNU-2017-07050
804.	Clematis virginiana	XX-0-BRNU-2017-05796
805.	Consolida ajacis	XX-0-BRNU-2017-05817
806.	Delphinium elatum	XX-0-BRNU-2017-05819
807.	Eranthis hyemalis	XX-0-BRNU-2017-05825
808.	Helleborus purpurascens	XX-0-BRNU-2017-05831
809.	Isopyrum thalictroides	XX-0-BRNU-2017-05839
810.	Nigella damascena	XX-0-BRNU-2017-05843
811.	Nigella orientalis	XX-0-BRNU-2017-05842
812.	Pulsatilla grandis	XX-0-BRNU-2017-05849
813.	Ranunculus acris	XX-0-BRNU-2017-05858
814.	Ranunculus bulbosus	XX-0-BRNU-2017-05861
815.	Ranunculus lanuginosus	XX-0-BRNU-2017-05866
816.	Ranunculus polyanthemus	XX-0-BRNU-2017-05872
817.	Thalictrum aquilegifolium	XX-0-BRNU-2017-05881
818.	Thalictrum lucidum AT; region Salzburg, Leopoldskron castle, pond St. Peter Weiher	AT-0-SZU-2018-422
819.	Thalictrum minus	XX-0-BRNU-2017-05887
820.	Thalictrum rochebruneanum	XX-0-BRNU-2021-08128
821.	Thalictrum simplex	XX-0-BRNU-2017-05888
822.	Thalictrum speciosissimum	XX-0-BRNU-2017-05885

Rosaceae

823.	<i>Agrimonia eupatoria</i>	XX-0-BRNU-2017-05917
824.	<i>Agrimonia procera</i>	XX-0-BRNU-2017-05921
825.	<i>Alchemilla erythropoda</i>	XX-0-BRNU-2017-05924
826.	<i>Alchemilla mollis</i>	XX-0-BRNU-2017-05927
827.	<i>Aruncus dioicus</i>	XX-0-BRNU-2017-05941
828.	<i>Chaenomeles ×superba</i>	XX-0-BRNU-2017-06045
829.	<i>Cotoneaster acutifolius</i>	XX-0-BRNU-2017-05955
830.	<i>Cotoneaster ambiguus</i>	XX-0-BRNU-2017-05994
831.	<i>Cotoneaster coriaceus</i>	XX-0-BRNU-2017-05997
832.	<i>Cotoneaster divaricatus</i>	XX-0-BRNU-2017-05967
833.	<i>Cotoneaster frigidus</i>	XX-0-BRNU-2017-05974
834.	<i>Cotoneaster horizontalis</i>	XX-0-BRNU-2017-05982
835.	<i>Cotoneaster multiflorus</i>	XX-0-BRNU-2017-05996
836.	<i>Crataegus coccinea</i>	XX-0-BRNU-2017-06007
837.	<i>Crataegus pinnatifida</i>	XX-0-BRNU-2019-07413
838.	<i>Drymocallis arguta</i>	XX-0-BRNU-2017-06967
839.	<i>Drymocallis rupestris</i>	XX-0-BRNU-2017-06010
840.	<i>Filipendula glaberrima</i>	XX-0-BRNU-2017-06023
841.	<i>Filipendula ulmaria</i>	XX-0-BRNU-2017-06021
842.	<i>Filipendula vulgaris</i>	XX-0-BRNU-2017-06025
843.	<i>Geum bulgaricum</i>	XX-0-BRNU-2017-06032
844.	<i>Geum coccineum</i> GR; town Aridaia, area Anopeternik	GR-0-NGOET-1871
845.	<i>Geum hispidum</i>	XX-0-BRNU-2017-06036

846.	Geum rivale	XX-0-BRNU-2017-06037
847.	Gillenia trifoliata	XX-0-BRNU-2017-06041
848.	Physocarpus amurensis	XX-0-BRNU-2017-06060
849.	Potentilla gracilis var. pulcherrima	XX-0-BRNU-2017-06091
850.	Potentilla grandiflora	XX-0-BRNU-2017-06083
851.	Potentilla hirta	XX-0-BRNU-2017-06080
852.	Potentilla recta	XX-0-BRNU-2017-06090
853.	Prinsepia uniflora	XX-0-BRNU-2020-07873
854.	Prunus spinosa subsp. fruticans	XX-0-BRNU-2017-06130
855.	Pyracantha coccinea	XX-0-BRNU-2017-06132
856.	Pyrus turcomanica	XX-0-BRNU-2020-07832
857.	Rhodotypos scandens	XX-0-BRNU-2017-06139
858.	Rosa arvensis	XX-0-BRNU-2024-09293
859.	Rosa canina	XX-0-BRNU-2017-06142
860.	Rosa elliptica	XX-0-BRNU-2017-06149
861.	Rosa gallica	XX-0-BRNU-2017-06143
862.	Rosa hugonis	XX-0-BRNU-2017-06145
863.	Rosa majalis	XX-0-BRNU-2017-06150
864.	Rosa pendulina	XX-0-BRNU-2017-06154
865.	Rosa spinosissima	XX-0-BRNU-2017-06168
866.	Rosa villosa	XX-0-BRNU-2020-08064
867.	Sanguisorba menziesii	XX-0-BRNU-2017-06179
868.	Sanguisorba officinalis	XX-0-BRNU-2017-06176

Rubiaceae

869. **Galium glaucum** CZ-0-PLZEN-1676-12-10
870. **Galium mollugo** XX-0-BRNU-2017-06230

Rutaceae

871. **Cneorum tricoccon** G XX-0-BRNU-2017-06267
872. **Dictamnus albus** XX-0-BRNU-2017-06268
873. **Ptelea trifoliata** XX-0-BRNU-2017-06278
874. **Ruta graveolens** XX-0-BRNU-2017-06279

Sapindaceae

875. **Cardiospermum halicacabum** XX-0-BRNU-2017-06327
876. **Koelreuteria paniculata** XX-0-BRNU-2017-06328
877. **Xanthoceras sorbifolium** XX-0-BRNU-2017-06331

Saxifragaceae

878. **Heuchera americana** var. **americana** US-0-PRAZ-2019.05013
879. **Heuchera himalayensis** XX-0-BRNU-2017-06351
880. **Heuchera sanguinea** XX-0-BRNU-2017-06349

Scrophulariaceae

881. **Nemesia floribunda** XX-0-BRNU-2025-09776
882. **Scrophularia canina** XX-0-BRNU-2024-09412
883. **Scrophularia nodosa** XX-0-BRNU-2017-06406
884. **Scrophularia scopolii** XX-0-BRNU-2017-06409
885. **Verbascum chaixii** subsp. **austriacum** XX-0-BRNU-2017-06412
886. **Verbascum nigrum** XX-0-BRNU-2017-06418
887. **Verbascum phlomoides** XX-0-BRNU-2020-08039
888. **Verbascum phoeniceum** XX-0-BRNU-2017-06421

Solanaceae

889. **Browallia americana** XX-0-BRNU-2017-06445

890.	Datura metel	XX-0-BRNU-2022-08566
891.	Datura stramonium	CZ-0-BRNU-2016-07055
892.	Jaltomata procumbens	XX-0-BRNU-2022-08625
893.	Nicandra physalodes	XX-0-BRNU-2017-06464
894.	Nicotiana alata	XX-0-BRNU-2017-06466
895.	Nicotiana rustica	XX-0-BRNU-2017-06475
896.	Nicotiana sylvestris	XX-0-BRNU-2017-06477
897.	Nicotiana tabacum	XX-0-BRNU-2017-06478
898.	Physalis philadelphica	XX-0-BRNU-2017-06492
899.	Solanum aethiopicum	XX-0-BRNU-2017-06504
900.	Solanum atropurpureum	XX-0-BRNU-2024-09453
901.	Solanum citrullifolium	XX-0-BRNU-2017-06505
902.	Solanum nigrum	XX-0-BRNU-2017-06517
903.	Solanum sisymbriifolium	XX-0-BRNU-2017-06522
904.	Withania somnifera	XX-0-BRNU-2021-08491
Staphyleaceae		
905.	Staphylea colchica	XX-0-BRNU-2017-07134
Talinaceae		
906.	Talinum paniculatum	AR-0-SIENNA-01681
Taxaceae		
907.	Torreya nucifera	XX-0-BRNU-2017-06563
Thymelaeaceae		
908.	Daphne alpina	XX-0-BRNU-2017-06576
Urticaceae		
909.	Parietaria officinalis	CZ-0-HBT-2022.01721
910.	Urtica cannabina	MN-0-BONN-38014-40

911.	<i>Urtica pilulifera</i>	GR-0-GZU-09 180002
Verbenaceae		
912.	<i>Verbena hastata</i>	XX-0-BRNU-2017-06630
913.	<i>Verbena officinalis</i>	XX-0-BRNU-2017-06627
914.	<i>Verbena urticifolia</i>	XX-0-BRNU-2017-06628
Viburnaceae		
915.	<i>Sambucus ebulus</i>	XX-0-BRNU-2017-00095
916.	<i>Sambucus nigra</i>	XX-0-BRNU-2017-00096
917.	<i>Viburnum betulifolium</i>	XX-0-BRNU-2020-07853
918.	<i>Viburnum lantana</i>	XX-0-BRNU-2017-00104
919.	<i>Viburnum opulus</i>	XX-0-BRNU-2017-00108
920.	<i>Viburnum rhytidophyllum</i>	XX-0-BRNU-2017-00119
Violaceae		
921.	<i>Viola elatior</i>	XX-0-BRNU-2017-06641
Vitaceae		
922.	<i>Parthenocissus tricuspidata</i>	XX-0-BRNU-2017-06686
Zingiberaceae		
923.	<i>Curcuma longa</i> G	XX-0-BRNU-2017-06849