

I N D E X S E M I N U M
2022-2023

M U N I Botanical
S C I Garden

BOTANICAL GARDEN
FACULTY OF SCIENCE, MASARYK UNIVERSITY
KOTLÁŘSKÁ 2
CZ - 611 37 BRNO
CZECH REPUBLIC
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WWW.SCI.MUNI.CZ/BOT_ZAHR

ALL SEEDS ARE COLLECTED IN THE BOTANICAL GARDEN IN 2022.
THE SEEDS ARE THE RESULT OF OPEN POLLINATION AND WE CANNOT
GUARANTEE PURITY.

WE ONLY SEND PLANT SEEDS TO EU COUNTRIES.

Staff: Mgr. Magdaléna Chytrá (head), Ing. Anna Novotná (botanist), Ing. Jana Jandová (greenhouse), Ing. Hana Ondrušková

Nomenclature is according to:

1. 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.

2. Plants of the World online, Kew Science, available at <http://www.plantsoftheworldonline.org/>.

Marks:

G – plants traditionally planted in greenhouse

BOTANICAL GARDEN of FACULTY of SCIENCE, MASARYK UNIVERSITY

The Botanical Garden of Faculty of Science, Masaryk University – Brno, was founded in 1922 by Professor Josef Podpěra. The garden has continued to grow and develop since that time. In 1995–96 during reconstruction of the garden, new greenhouses was made. At the present time we have a collection of about 4000 taxa, 1850 taxa in greenhouses and 2200 taxa outdoors.

1. The outdoor plant collection includes the Plant System (0.3 ha) in front of the greenhouses. In the Plant System a variety of species are shown by families; 85 families and 1500 species of vascular plants are grown here.
2. You can see samples of South Moravian vegetation and flora as follows: alluvian meadows and forests, oak and oak-hornbeam forests, non-forest xerothermophilous vegetation on limestone, serpentine or loess, submontane beech and spruce forests and sand dune flora. The area of this part is 0.4 ha. You can admire trees and shrubs from the temperate zone of Japan and China, Caucasus and Siberia, or from the Balkans and the Mediterranean. The rockeries contain montane and subalpine species from the high mountains of Europe and North America.
3. The new 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 cover is a double layer of polyacrylamide.

The greenhouses contain:

- Tropical collection with *Victoria cruziana*
- Collection of ferns and cycads
- Subtropical collection with evergreen shrubs and trees, with *Wollemia nobilis*
- Collections of Bromeliaceae, Cactaceae and other succulents
- Grow greenhouse.

The botanical garden is open daily from 9 a. m. to 5 p. m., only to 3 p. m. in winter. Entrance fee are for greenhouses.

The garden:

Latitude: 49°12'15''

Longitude: 16°35'50''

CONDITIONS

In response to the Convention of Biological Diversity (Rio de Janeiro 1992), the seeds are offered for a use in the fields of research, education and development of public botanical gardens. The commercialization of the seeds, of the resulting plants or of their genetic material is strictly forbidden. Any scientific publication resulting of the use of this material must mention in the acknowledgments the Botanical Garden of Faculty of Science, Masaryk University in Brno.

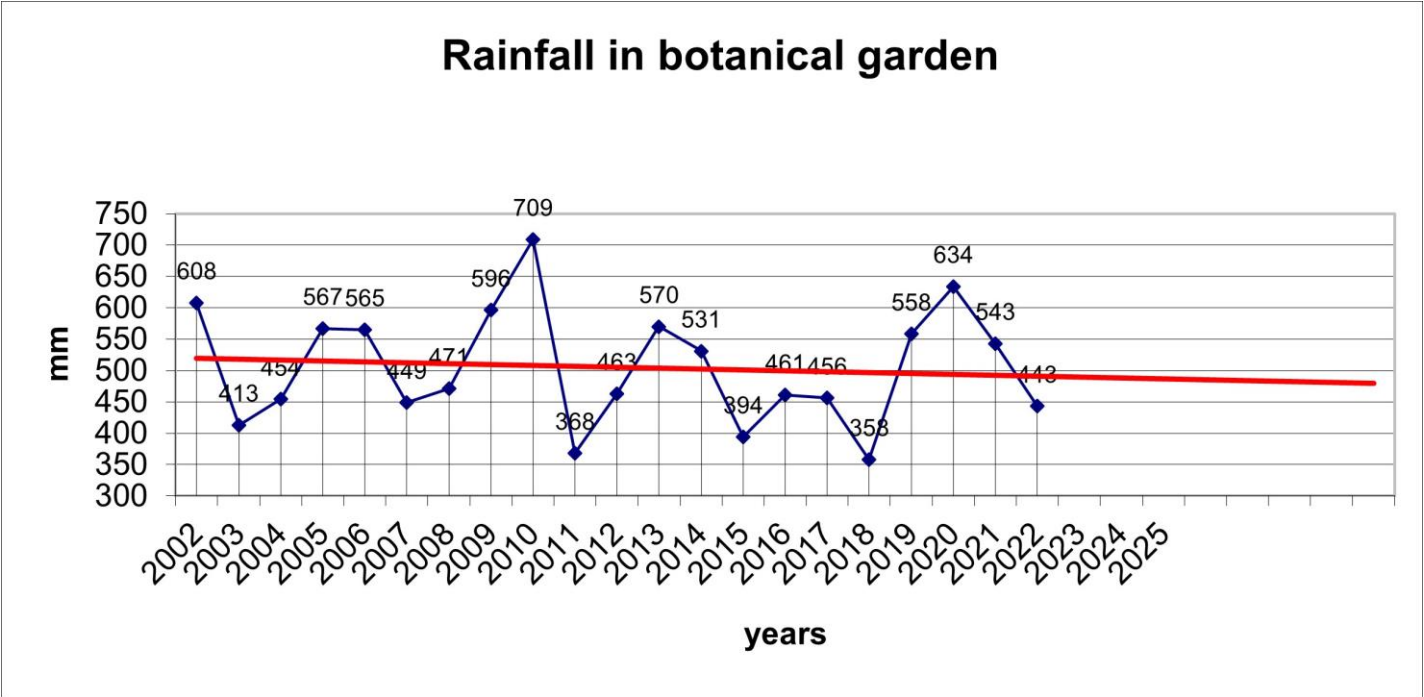
We are an IPEN Member, code BRNU. Order seeds, you agree to comply with the above conditions.

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.

GEOGRAPHIC AND CLIMATIC INFORMATION

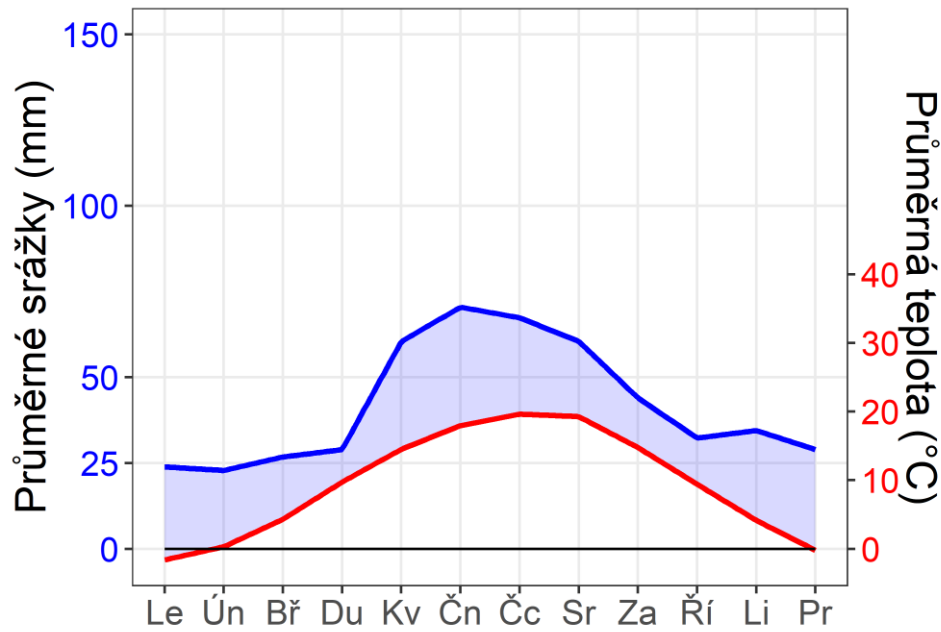
Botanical garden is located near the Brno city centre at approximately 240 m s. m. It's coordinates are 49°12'15" (latitude) and 16°35'50" (longitude). Information on annual precipitation from 2002 to 2022 and on mean monthly and yearly temperature and rainfall from 1961 to 2010 can be found in enclosed climographs.

Rainfall in the garden 2002–2022 in mm



Brno Tuřany 1961-2022

225 m n. m., 501 mm, 9.4 °C



DESIDERATA 2022–2023

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

You can offer the seeds also by e-mail: zahrada@sci.muni.cz.

For EU gardens only.

Your order should reach us on the prepared order form before May 1, 2023.

Please, limit your order to a maximum of 20 items.

YOUR ADDRESS:

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

ACANTHACEAE

- | | | |
|----|----------------------------|----------------------|
| 1. | Acanthus hungaricus | XX-0-BRNU-2018-00001 |
| 2. | Thunbergia alata | XX-0-BRNU-2017-00057 |

ACERACEAE

- | | | |
|----|----------------------------|----------------------|
| 3. | Acer japonicum | XX-0-BRNU-2017-06307 |
| 4. | Acer laetum | XX-0-BRNU-2017-06311 |
| 5. | Acer pseudoplatanus | XX-0-BRNU-2017-06320 |

AGAVACEAE

- | | | |
|----|-------------------------|----------------------|
| 6. | Hosta ventricosa | XX-0-BRNU-2017-00933 |
|----|-------------------------|----------------------|

AIZOACEAE

- | | | |
|----|---------------------------------|----------------------|
| 7. | Tetragonia tetragonoides | XX-0-BRNU-2017-00196 |
|----|---------------------------------|----------------------|

ALISMATACEAE

- | | | |
|----|---------------------------------|----------------------|
| 8. | Alisma plantago-aquatica | XX-0-BRNU-2017-00200 |
| 9. | Alisma subcordatum G | XX-0-BRNU-2022-08754 |

ALLIACEAE

- | | | |
|-----|----------------------------|----------------------|
| 10. | Allium aflatunense | XX-0-BRNU-2017-00288 |
| 11. | Allium angulosum | XX-0-BRNU-2017-00291 |
| 12. | Allium carinatum | XX-0-BRNU-2017-00293 |
| 13. | Allium cepa | XX-0-BRNU-2019-07697 |
| 14. | Allium cernuum | XX-0-BRNU-2017-00326 |
| 15. | Allium cyathophorum | XX-0-BRNU-2017-06867 |
| 16. | Allium farreri | XX-0-BRNU-2020-08063 |
| 17. | Allium fistulosum | XX-0-BRNU-2017-06864 |
| 18. | Allium karataviense | XX-0-BRNU-2017-00306 |
| 19. | Allium moly | XX-0-BRNU-2017-00308 |
| 20. | Allium nutans | XX-0-BRNU-2017-00294 |
| 21. | Allium oreophilum | XX-0-BRNU-2019-07765 |
| 22. | Allium roseum | XX-0-BRNU-2017-00315 |

23.	Allium schoenoprasum	XX-0-BRNU-2017-00318
24.	Allium scorodoprasum	XX-0-BRNU-2017-00319
25.	Allium senescens subsp. montanum	XX-0-BRNU-2017-00307
26.	Allium stipitatum	XX-0-BRNU-2017-00329
27.	Allium tuberosum	XX-0-BRNU-2017-00324
28.	Allium ursinum	XX-0-BRNU-2017-00323
29.	Allium victorialis	XX-0-BRNU-2017-00335
30.	Allium vineale CZ; district Jindřichův Hradec, municipality Nekrasín, field fringe next to road; 49°12'54''N, 15°04'42''E	CZ-0-BRNU-2017-00327

AMARANTHACEAE

31.	Achyranthes aspera	XX-0-BRNU-2017-00217
32.	Amaranthus aureus	XX-0-BRNU-2017-00221
33.	Amaranthus caudatus	XX-0-BRNU-2017-00230
34.	Amaranthus cruentus	XX-0-BRNU-2017-00225
35.	Amaranthus graecizans	XX-0-BRNU-2017-00227
36.	Amaranthus hybridus	XX-0-BRNU-2017-00228
37.	Amaranthus powellii CZ; district Břeclav, municipality Mikulov, Janičův vrch quarry; 48°47'N, 16°41'24''E	CZ-0-BRNU-2017-00231
38.	Amaranthus retroflexus CZ; district Břeclav, municipality Mikulov, Janičův vrch quarry; 48°47'30''N, 16°41'30''E	CZ-0-BRNU-2016-07053
39.	Amaranthus tricolor	XX-0-BRNU-2017-00234
40.	Axyris amaranthoides	XX-0-BRNU-2017-00246
41.	Celosia argentea	XX-0-BRNU-2017-00253
42.	Froelichia floridana	XX-0-BRNU-2017-00260
43.	Froelichia gracilis	XX-0-BRNU-2017-00261
44.	Gomphrena serrata	XX-0-BRNU-2022-08613
45.	Pleuropetalum darwinii G	XX-0-BRNU-2018-07179

AMARYLLIDACEAE

46.	Ismene ×deflexa G	XX-0-BRNU-2017-00354
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ANACARDIACEAE

47.	Cotinus coggygia	XX-0-BRNU-2017-00379
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ANTHERICACEAE

- | | |
|-------------------------------------|----------------------|
| 48. Anthericum liliago | XX-0-BRNU-2017-00845 |
| 49. Anthericum ramosum | XX-0-BRNU-2017-00844 |
| 50. Arthropodium cirrhatum G | XX-0-BRNU-2017-00849 |

APIACEAE

- | | |
|---|----------------------|
| 51. Anthriscus nitida | XX-0-BRNU-2017-00402 |
| 52. Anthriscus sylvestris | XX-0-BRNU-2017-00404 |
| 53. Apium graveolens | XX-0-BRNU-2017-00405 |
| 54. Astrantia major | XX-0-BRNU-2017-00407 |
| 55. Athamanta turbith | XX-0-BRNU-2017-00411 |
| 56. Bunium bulbocastanum | XX-0-BRNU-2021-08210 |
| 57. Bupleurum falcatum | XX-0-BRNU-2017-00415 |
| 58. Bupleurum fruticosum | XX-0-BRNU-2017-00417 |
| 59. Bupleurum rotundifolium | XX-0-BRNU-2017-00421 |
| 60. Bupleurum tenuissimum
CZ; district Břeclav, municipality Sedlec; 48°47'N, 16°41'E | CZ-0-BRNU-2017-07028 |
| 61. Chaerophyllum aromaticum
CZ; district Havlíčkův Brod, banks of the Sázava river near the Stvořidla train station; 49°40'6''N, 15°19'24''E | CZ-0-BRNU-2019-07474 |
| 62. Chaerophyllum aureum | XX-0-BRNU-2017-00460 |
| 63. Chaerophyllum hirsutum | XX-0-BRNU-2017-00462 |
| 64. Cnidium silaifolium | XX-0-BRNU-2017-00425 |
| 65. Daucus carota subsp. carota
CZ; district Znojmo, town Znojmo, allotment garden at the NE fringe of town; 48°51'48''N, 16°03'18''E | CZ-0-BRNU-2019-07428 |
| 66. Eryngium bourgatii | XX-0-BRNU-2017-00433 |
| 67. Eryngium caeruleum | XX-0-BRNU-2017-00434 |
| 68. Eryngium giganteum | XX-0-BRNU-2017-00437 |
| 69. Eryngium planum | XX-0-BRNU-2017-00440 |
| 70. Eryngium spinalba | XX-0-BRNU-2017-00442 |
| 71. Eryngium variifolium | XX-0-BRNU-2017-00443 |
| 72. Ferulago galbanifera | XX-0-BRNU-2017-00448 |
| 73. Foeniculum vulgare | XX-0-BRNU-2017-00449 |
| 74. Heracleum sphondylium | XX-0-BRNU-2017-00454 |

75.	Laser trilobum	XX-0-BRNU-2017-00465
76.	Laserpitium latifolium	XX-0-BRNU-2017-00467
77.	Laserpitium siler	XX-0-BRNU-2017-00468
78.	Libanotis pyrenaica	XX-0-BRNU-2017-00470
79.	Oenanthe silaifolia	XX-0-BRNU-2017-00477
80.	Pastinaca sativa	XX-0-BRNU-2017-00481
81.	Petroselinum crispum	XX-0-BRNU-2017-00482
82.	Peucedanum cervaria	XX-0-BRNU-2017-00484
83.	Peucedanum palustre	XX-0-BRNU-2017-00486
84.	Pimpinella anisum	XX-0-BRNU-2017-06911
85.	Pimpinella major AT; Schillingsdorf district, Eastern environment of municipality Graz, village Kainbach, 570-580 m asl; 47°06'12''N, 15°32'36''E	AT-0-GZU-16 1175
86.	Pimpinella saxifraga	XX-0-BRNU-2017-00489
87.	Sanicula europaea	SI-0-LJU-G-002-727
88.	Scandix pecten-veneris	XX-0-BRNU-2017-00494
89.	Seseli annuum	XX-0-BRNU-2017-00496
90.	Seseli montanum	XX-0-BRNU-2017-00500
91.	Seseli osseum CZ; city Brno, part Hady; 49°13'12.782''N, 16°39'28.64''E	CZ-0-BRNU-2021-08252
92.	Seseli pallasii	XX-0-BRNU-2017-00502
93.	Sium latifolium	XX-0-BRNU-2017-00505
94.	Sium suave	XX-0-BRNU-2022-08760
95.	Trinia glauca	AT-0-WU-0030425
APOCYNACEAE		
96.	Alyxia gynopogon G	XX-0-BRNU-2017-00517
97.	Alyxia ruscifolia G	XX-0-BRNU-2017-00518
98.	Amsonia tabernaemontana var. illustris	XX-0-BRNU-2017-00522
99.	Asclepias currasavica G	XX-0-BRNU-2017-00525
100.	Asclepias incarnata	XX-0-BRNU-2017-00526
101.	Rauvolfia tetraphylla G	XX-0-BRNU-2017-00571

102. Vincetoxicum hirundinaria	XX-0-BRNU-2017-00591
103. Vincetoxicum nigrum	XX-0-BRNU-2017-00594
104. Vincetoxicum rossicum	XX-0-BRNU-2017-07155

ARACEAE

105. Anthurium gracile G	XX-0-BRNU-2022-08745
106. Anthurium obtusum subsp. obtusum G	XX-0-BRNU-2022-08748
107. Arum cylindraceum	XX-0-BRNU-2017-00639
108. Arum maculatum	XX-0-BRNU-2017-00640

ARALIACEAE

109. Aralia cordata	XX-0-BRNU-2017-00707
110. Aralia elata	XX-0-BRNU-2017-00709
111. Aralia racemosa	XX-0-BRNU-2017-00712
112. Eleutherococcus henryi	XX-0-BRNU-2017-00715
113. Eleutherococcus senticosus	XX-0-BRNU-2017-00720
114. Eleutherococcus sieboldianus	XX-0-BRNU-2017-00716

ARECACEAE

115. Chamaedorea tepejilote G	XX-0-BRNU-2017-00768
116. Synechanthus fibrosus G	XX-0-BRNU-2017-00799

ARISTOLOCHIACEAE

117. Aristolochia baetica	XX-0-BRNU-2022-08761
118. Aristolochia clematitis	XX-0-BRNU-2017-00810
119. Aristolochia macrophylla	XX-0-BRNU-2017-00807
120. Asarum europaeum	XX-0-BRNU-2017-00816

ASPARAGACEAE

121. Asparagus tenuifolius	XX-0-BRNU-2017-00851
122. Asparagus verticillatus	XX-0-BRNU-2017-00852
123. Convallaria majalis	XX-0-BRNU-2017-00869
124. Liriope spicata	XX-0-BRNU-2017-00944

125. *Paradisea liliastrum* XX-0-BRNU-2017-00966

ASPHODELACEAE

126. *Asphodeline liburnica* XX-0-BRNU-2017-06735

127. *Asphodeline lutea* XX-0-BRNU-2017-06737

128. *Asphodelus albus* XX-0-BRNU-2017-06738

129. *Hemerocallis lilioasphodelus* XX-0-BRNU-2017-06809

130. *Kniphofia uvaria* XX-0-BRNU-2017-06820

ASPLENIACEAE

131. *Asplenium dimorphum* 'Parvati' G XX-0-BRNU-2021-08482

132. *Asplenium nidus* G XX-0-BRNU-2017-01028

133. *Asplenium scolopendrium* XX-0-BRNU-2017-01020

ASTERACEAE

134. *Achillea asplenifolia* XX-0-BRNU-2017-01035

135. *Achillea crithmifolia* XX-0-BRNU-2017-01039

136. *Achillea millefolium* XX-0-BRNU-2017-01043

137. *Achillea pannonica* XX-0-BRNU-2017-01047

138. *Achillea ptarmica* XX-0-BRNU-2017-01050

139. *Adenostyles alpina* XX-0-BRNU-2017-01030

140. *Ageratina aromatica* XX-0-BRNU-2017-01031

141. *Ageratum houstonianum* XX-0-BRNU-2017-01032

142. *Ambrosia artemisiifolia* XX-0-BRNU-2017-01055

143. *Anaphalis margaritacea* XX-0-BRNU-2017-01057

144. *Antennaria dioica* XX-0-BRNU-2017-01064

145. *Antennaria plantaginea* XX-0-BRNU-2017-01063

146. *Anthemis arvensis* CZ-0-BRNU-2017-07021

CZ; district Jindřichův Hradec, municipality Dolní Žďár; 49°06'N, 14°59'18''E

147. *Anthemis austriaca* AT-0-BRNU-2018-07385

AT; region Weinviertel, village Weiden an der March, part Oberweiden; 48°18'24''N, 16°49'36''E

148. *Anthemis cotula* XX-0-BRNU-2017-01066

149. *Anthemis tinctoria* XX-0-BRNU-2017-01157

150. *Arctium tomentosum* XX-0-BRNU-2017-01070

151. <i>Artemisia absinthium</i>	XX-0-BRNU-2017-01078
152. <i>Artemisia campestris</i> AT; region Niederösterreich, district Hollabrunn, Obernalb bei Retz; 48°44′54″N, 15°56′24″E	AT-0-BRNU-2017-01079
153. <i>Artemisia dracunculus</i>	XX-0-BRNU-2017-01080
154. <i>Artemisia japonica</i>	XX-0-BRNU-2017-01081
155. <i>Artemisia stelleriana</i>	XX-0-BRNU-2021-08371
156. <i>Artemisia vulgaris</i> CZ; district Brno-venkov, municipality Čebín, on the fringe of the village; 49°18′48″N, 16°28′42″E	CZ-0-BRNU-2018-07361
157. <i>Aster alpinus</i>	XX-0-BRNU-2017-01089
158. <i>Aster amellus</i>	XX-0-BRNU-2017-01090
159. <i>Aster flaccidus</i>	XX-0-BRNU-2017-01094
160. <i>Aster himalaicus</i>	NP-0-M-2009/1770
161. <i>Bidens ferulifolius</i> 'Balkongold'	XX-0-BRNU-2018-07283
162. <i>Bidens pilosus</i> ES; Canary Islands, Tenerife Island, Anaga hills; 28°32′24″N, 16°12′24″E	ES-0-BRNU-2018-07324
163. <i>Bidens radiatus</i> CZ; district Žďár nad Sázavou, fishponds SW from Žďár nad Sázavou town; 49°32′12″N, 15°53′36″E	CZ-0-BRNU-2019-07800
164. <i>Buphthalmum salicifolium</i>	XX-0-BRNU-2017-01106
165. <i>Calendula officinalis</i>	XX-0-BRNU-2017-01108
166. <i>Callistephus chinensis</i>	XX-0-BRNU-2017-01109
167. <i>Carduus acanthoides</i> CZ; district Pardubice, village Turkovice-Bumbálka, ex BG Praha Na Slupi; 49°56′48″N, 15°32′18″E	CZ-0-BRNU-2017-01111
168. <i>Catananche caerulea</i>	XX-0-BRNU-2017-01121
169. <i>Centaurea cyanus</i> CZ; district Prostějov, village Kladky, 505 m asl, ex BG Praha Na Slupi; 49°39′N, 16°59′29″E	CZ-0-BRNU-2020-07955
170. <i>Centaurea jacea</i> subsp. <i>angustifolia</i>	XX-0-BRNU-2017-01126
171. <i>Centaurea jacea</i> subsp. <i>jacea</i>	XX-0-BRNU-2017-01131
172. <i>Centaurea macropcephala</i> GE; region Kartli, Mount Didgori, high herbaceous floor, 1 620 m asl; 41°45′40.8″N, 44°30′30.7″E	GE-0-BONN-39375
173. <i>Centaurea mollis</i>	XX-0-BRNU-2017-01127
174. <i>Centaurea orientalis</i>	XX-0-BRNU-2020-07998
175. <i>Centaurea rupestris</i> IT; region Trieste, Foiba di Basovizza monument, 385 m asl, ex BG Trieste	IT-0-BRNU-2020-08074
176. <i>Centaurea scabiosa</i>	XX-0-BRNU-2017-01124
177. <i>Cichorium intybus</i>	XX-0-BRNU-2017-01134
178. <i>Cheirolophus arbutifolius</i>	XX-0-BRNU-2021-08354

179. Chondrilla juncea	XX-0-BRNU-2017-01240
180. Cirsium canum	XX-0-BRNU-2017-01138
181. Cirsium heterophyllum	XX-0-BRNU-2017-01141
182. Cirsium palustre	XX-0-BRNU-2017-01143
183. Cirsium waldsteinii RO; Lotru Mountains, municipality Voineasa, wet forest slopes along the road to the lake of Lacul Vidra, 8.5 km WNW of the village, 1 174 m asl; 45°25′55.3″N, 23°51′01.4″E	RO-0-BRNU-2020-08070
184. Coreopsis basalis	XX-0-BRNU-2021-08398
185. Coreopsis grandiflora US; state Missouri, Rock Hill Prairie, ex BG Weinheim; 38°19′N, 93°20′18″W	US-0-BRNU-2017-07111
186. Coreopsis lanceolata US; state Illinois, township Zion, sand prairie, ex BG Weinheim; 42°28′6″N, 87°48′30″W	US-0-BRNU-2017-01149
187. Coreopsis tinctoria	XX-0-BRNU-2021-08446
188. Cosmos bipinnatus	XX-0-BRNU-2017-01151
189. Cosmos diversifolius	XX-0-BRNU-2022-08657
190. Crepis biennis	XX-0-BRNU-2017-01162
191. Crepis sibirica	XX-0-BRNU-2017-01170
192. Dahlia coccinea	XX-0-BRNU-2022-08624
193. Dahlia pinnata	XX-0-BRNU-2017-01175
194. Dahlia sorensenii	XX-0-BRNU-2022-08592
195. Dimorphotheca pluvialis	XX-0-BRNU-2022-08720
196. Dimorphotheca sinuata	XX-0-BRNU-2022-08718
197. Doronicum orientale	XX-0-BRNU-2017-01179
198. Dracopis amplexicaulis	XX-0-BRNU-2022-08743
199. Echinacea purpurea	XX-0-BRNU-2022-08756
200. Echinops exaltatus	XX-0-BRNU-2017-01183
201. Echinops ritro subsp. ruthenicus	XX-0-BRNU-2017-01185
202. Erigeron acris	XX-0-BRNU-2017-01193
203. Erigeron compositus	XX-0-BRNU-2019-07470
204. Erigeron karvinskianus	XX-0-BRNU-2021-08372
205. Erigeron speciosus	XX-0-BRNU-2017-01191
206. Eupatorium cannabinum	XX-0-BRNU-2017-01198

207. <i>Eupatorium dubium</i>	XX-0-BRNU-2020-08057
208. <i>Eurybia sibirica</i>	XX-0-BRNU-2020-07996
209. <i>Euthamia graminifolia</i>	XX-0-BRNU-2017-01201
210. <i>Gaillardia pulchella</i>	XX-0-BRNU-2017-01202
211. <i>Galatella linosyris</i>	XX-0-BRNU-2017-01206
212. <i>Galinsoga parviflora</i>	XX-0-BRNU-2017-01207
213. <i>Gazania rigens</i>	XX-0-BRNU-2022-08599
214. <i>Glebionis coronaria</i>	XX-0-BRNU-2017-01213
215. <i>Helenium autumnale</i>	US-0-AMD-20140174
216. <i>Helichrysum italicum</i>	HR-0-BRNU-2020-08010
217. <i>Heliopsis helianthoides</i>	XX-0-BRNU-2017-01227
218. <i>Helipterum roseum</i>	XX-0-BRNU-2017-01228
219. <i>Helminthotheca echioides</i>	XX-0-BRNU-2019-07535
220. <i>Hieracium murorum</i>	XX-0-BRNU-2017-01231
221. <i>Hieracium sabaudum</i> CZ; district Uherské Hradiště, municipality Buchlovice, Buchlov castle; 49°06'24''N, 17°18'42''E	CZ-0-BRNU-2017-07110
222. <i>Hieracium schmidtii</i>	XX-0-BRNU-2017-01229
223. <i>Hieracium umbellatum</i>	XX-0-BRNU-2017-01236
224. <i>Inula britannica</i>	XX-0-BRNU-2017-01246
225. <i>Inula germanica</i>	XX-0-BRNU-2017-01248
226. <i>Inula helenium</i>	XX-0-BRNU-2017-01250
227. <i>Inula hirta</i>	XX-0-BRNU-2017-01251
228. <i>Inula magnifica</i>	XX-0-BRNU-2020-08055
229. <i>Inula oculus-christii</i>	XX-0-BRNU-2017-01254
230. <i>Inula salicina</i>	XX-0-BRNU-2017-01255
231. <i>Ismelia carinata</i>	XX-0-BRNU-2017-07031
232. <i>Klasea lycopifolia</i>	XX-0-BRNU-2017-01262
233. <i>Klasea radiata</i>	XX-0-BRNU-2017-01264
234. <i>Kleinia petraea</i> G	XX-0-BRNU-2017-01339
235. <i>Lactuca perennis</i>	XX-0-BRNU-2017-01266

236.	Lactuca sativa	XX-0-BRNU-2017-01269
237.	Lapsana communis	XX-0-BRNU-2017-01271
238.	Leibnitzia anandria	XX-0-BRNU-2017-01210
239.	Leibnitzia nepalensis	XX-0-BRNU-2019-07741
240.	Leontodon hispidus	XX-0-BRNU-2017-01272
241.	Leontopodium alpinum	XX-0-BRNU-2017-01277
242.	Leontopodium palibinianum	XX-0-BRNU-2017-01276
243.	Leucanthemum vulgare	XX-0-BRNU-2017-01280
244.	Liatris spicata	XX-0-BRNU-2017-01281
245.	Ligularia dentata	XX-0-BRNU-2017-01283
246.	Ligularia przewalskii	XX-0-BRNU-2017-01285
247.	Ligularia sachalinensis	XX-0-BRNU-2017-01289
248.	Ligularia sibirica	XX-0-BRNU-2017-01287
249.	Matricaria chamomilla	XX-0-BRNU-2017-01294
250.	Picris hieracioides	XX-0-BRNU-2017-01299
251.	Prenanthes purpurea	XX-0-BRNU-2017-01304
252.	Psephellus dealbatus	XX-0-BRNU-2017-01305
253.	Pulicaria dysenterica	XX-0-BRNU-2017-01311
254.	Rhaponticum carthamoides	XX-0-BRNU-2017-01315
255.	Rudbeckia hirta	XX-0-BRNU-2017-06902
256.	Rudbeckia laciniata	XX-0-BRNU-2017-01319
257.	Rudbeckia occidentalis	XX-0-BRNU-2017-01320
258.	Sanvitalia procumbens	XX-0-BRNU-2017-01324
259.	Schkuhria pinnata	XX-0-BRNU-2022-08648
260.	Scorzonera austriaca AT; district Lower Austria, town Hainburg an der Donau, Hundsheimer hill, 1 km south of the town; 48°07'54"N, 16°56'18"E	AT-0-BRNU-2019-07533
261.	Senecio doria	XX-0-BRNU-2017-01334
262.	Senecio inaequidens AT; region Tennengau, village Oberalm, railway station, embankment; 13°05'35"E, 47°42'02"N	AT-0-SZU-2019-109
263.	Senecio jacobaea	XX-0-BRNU-2017-01338

264.	Senecio viscosus	XX-0-BRNU-2017-01345
265.	Senecio vulgaris	XX-0-BRNU-2017-01344
266.	Serratula tinctoria	XX-0-BRNU-2017-01346
267.	Silphium perfoliatum	XX-0-BRNU-2017-01348
268.	Silybum marianum	XX-0-BRNU-2017-01350
269.	Solidago caesia	XX-0-BRNU-2017-01351
270.	Solidago gigantea	XX-0-BRNU-2017-01353
271.	Solidago virgaurea	XX-0-BRNU-2017-01354
272.	Sonchus asper	XX-0-BRNU-2017-01356
273.	Symphotrichum novi-belgii	XX-0-BRNU-2017-01364
274.	Tagetes lucida	XX-0-BRNU-2022-08658
275.	Tagetes patula	XX-0-BRNU-2017-01366
276.	Tagetes tenuifolia	XX-0-BRNU-2017-01367
277.	Tanacetum corymbosum	XX-0-BRNU-2017-01370
278.	Tanacetum macrophyllum	XX-0-BRNU-2017-01375
279.	Tanacetum parthenium	XX-0-BRNU-2017-01382
280.	Tanacetum vulgare	XX-0-BRNU-2017-01381
281.	Telekia speciosa	XX-0-BRNU-2017-01383
282.	Tragopogon orientalis CZ; district Brno-venkov, municipality Čebín, Čebínka hill; 49°19'12''N, 16°29'E	CZ-0-BRNU-2017-01389
283.	Tragopogon pratensis CZ; district Karlovy Vary, ruins of Klejnštejn castle in military training area Hradiště; 50°21'N, 13°08'36''E	CZ-0-BRNU-2017-07020
284.	Tripleurospermum inodorum CZ; city Brno, J. Babáka street, lawn by the tram stop; 49°12'55''N, 16°35'21''E	CZ-0-BRNU-2021-08281
285.	Vernonia arkansana US; state Missouri, county Benton, Rockhill Prairie, dry-mesic Dolomite Prairie	US-0-FRP-30961
286.	Xanthium albinum	XX-0-BRNU-2017-01401
287.	Xanthium orientale	DE-0-DATH-4819
288.	Xanthium strumarium AT; region Seewinkel, town Apetlon; 47°44'38''N, 16°49'48''E	AT-0-WU-0030662
289.	Xeranthemum annuum	XX-0-BRNU-2017-01402
290.	Xeranthemum cylindraceum	XX-0-BRNU-2022-08719
291.	Xerochrysum bracteatum	XX-0-BRNU-2017-01403

292. <i>Zinnia elegans</i>	XX-0-BRNU-2017-01406
293. <i>Zinnia haageana</i>	XX-0-BRNU-2017-01407
294. <i>Zinnia peruviana</i> US; city Washington DC, Indian Museum, ex BG Weinheim	US-0-BRNU-2020-01409
BALSAMINACEAE	
295. <i>Impatiens balsamina</i>	XX-0-BRNU-2017-01422
296. <i>Impatiens parviflora</i>	XX-0-BRNU-2017-01428
BASELLACEAE	
297. <i>Basella alba</i>	XX-0-BRNU-2017-01431
BEGONIACEAE	
298. <i>Begonia manicata</i> G	XX-0-BRNU-2017-01459
BERBERIDACEAE	
299. <i>Berberis julianae</i>	XX-0-BRNU-2020-07979
300. <i>Berberis thunbergii</i>	XX-0-BRNU-2017-01480
301. <i>Berberis vulgaris</i>	XX-0-BRNU-2017-01485
302. <i>Mahonia aquifolium</i>	XX-0-BRNU-2017-01499
303. <i>Mahonia bealei</i>	XX-0-BRNU-2017-01503
BETULACEAE	
304. <i>Carpinus betulus</i>	XX-0-BRNU-2017-01516
BIGNONIACEAE	
305. <i>Campsis radicans</i>	XX-0-BRNU-2017-01526
306. <i>Catalpa bignonioides</i>	XX-0-BRNU-2017-01528
307. <i>Catalpa ovata</i>	XX-0-BRNU-2017-01535
BLECHNACEAE	
308. <i>Blechnum gibbum</i> G	XX-0-BRNU-2017-01547
309. <i>Blechnum neohollandicum</i> G	XX-0-BRNU-2017-01545
310. <i>Blechnum occidentale</i> G	XX-0-BRNU-2017-01548
BORAGINACEAE	
311. <i>Alkanna orientalis</i>	XX-0-BRNU-2017-01551
312. <i>Alkanna tinctoria</i>	XX-0-BRNU-2017-01552

313. <i>Anchusa officinalis</i>	CZ-0-BRNU-2019-07799
CZ; district Znojmo, town Znojmo, allotment garden at the NE fringe of town; 48°51'36''N, 16°02'48''E	
314. <i>Buglossoides purpureoerulea</i>	XX-0-BRNU-2017-01560
315. <i>Cerinth major</i>	XX-0-BRNU-2020-07966
316. <i>Cerinth minor</i>	XX-0-BRNU-2017-01562
317. <i>Cynoglossum germanicum</i>	XX-0-BRNU-2017-01565
318. <i>Cynoglossum officinale</i>	CZ-0-BRNU-2018-07360
CZ; district Břeclav, municipality Lanžhot, Dědova pískovna sand quarry 10 km S from Lanžhot, ex BG Praha Na Slupi; 48°38'N, 16°57'36''E	
319. <i>Echium vulgare</i>	CZ-0-BRNU-2017-01571
CZ; city Brno, Bohunice city district, in the lawn around the tennis court; 49°10'12''N, 16°34'30''E	
320. <i>Lithospermum officinale</i>	XX-0-BRNU-2017-01584
321. <i>Myosotis ramosissima</i>	XX-0-BRNU-2017-01591
322. <i>Myosotis sylvatica</i>	XX-0-BRNU-2017-01590
323. <i>Nonea lutea</i>	XX-0-BRNU-2017-01594
324. <i>Onosma arenaria</i>	RO-0-M-2008/1401
RO; district Cluj, commune Suatu; 46°46'12''N, 23°58'06''E	
325. <i>Pulmonaria obscura</i>	XX-0-BRNU-2017-01606
326. <i>Symphytum officinale</i>	CZ-0-BRNU-2016-01613
CZ; district Hodonín, alder forest near Pánov village 3.5 km NNE from Hodonín town; 48°53'12''N, 17°07'54''E	
BRASSICACEAE	
327. <i>Aethionema grandiflorum</i>	XX-0-BRNU-2017-01618
328. <i>Alliaria petiolata</i>	XX-0-BRNU-2017-01622
329. <i>Alyssum murale</i>	XX-0-BRNU-2017-01625
330. <i>Arabis allionii</i>	XX-0-BRNU-2021-08217
331. <i>Aurinia saxatilis</i>	XX-0-BRNU-2017-01640
332. <i>Berteroa incana</i>	XX-0-BRNU-2017-01642
333. <i>Brassica juncea</i>	XX-0-BRNU-2017-01647
334. <i>Brassica nigra</i>	XX-0-BRNU-2017-01648
335. <i>Brassica oleracea</i>	XX-0-BRNU-2017-01646
336. <i>Camelina alyssum</i>	XX-0-BRNU-2021-08207
337. <i>Capsella bursa-pastoris</i>	XX-0-BRNU-2017-01655
338. <i>Crambe cordifolia</i>	XX-0-BRNU-2017-01665
339. <i>Crambe maritima</i>	XX-0-BRNU-2017-01666

340.	Diploaxis muralis	XX-0-BRNU-2017-01671
341.	Diploaxis tenuifolia	XX-0-BRNU-2017-01672
342.	Eruca sativa	XX-0-BRNU-2017-01675
343.	Erysimum cheiri	XX-0-BRNU-2017-07163
344.	Erysimum hungaricum SK; State Forests of Tatra National Park, Tatranská Lomnica, Slovakia, 850 m asl	SK-0-BRNU-2021-08444
345.	Fibigia clypeata	XX-0-BRNU-2017-01679
346.	Hesperis matronalis	XX-0-BRNU-2017-01680
347.	Iberis amara	XX-0-BRNU-2017-01687
348.	Iberis sempervirens	XX-0-BRNU-2017-01691
349.	Isatis tinctoria	XX-0-BRNU-2017-01693
350.	Lepidium sativum	XX-0-BRNU-2017-01697
351.	Lobularia maritima	XX-0-BRNU-2017-01698
352.	Noccaea perfoliata	XX-0-BRNU-2022-08753
353.	Raphanus raphanistrum var. niger	XX-0-BRNU-2020-07918
354.	Sinapis alba	XX-0-BRNU-2017-01711
355.	Sinapis arvensis	XX-0-BRNU-2017-01710
356.	Sisymbrium altissimum DE; region Brandenburg, region Barnim, village Eiche; 52°33'42"N, 13°35'30"E	DE-0-BHU-2016-0727
357.	Sisymbrium austriacum subsp. austriacum	XX-0-BRNU-2017-01716
358.	Sisymbrium strictissimum	XX-0-BRNU-2017-01717
CACTACEAE		
359.	Opuntia phaeacantha	XX-0-BRNU-2017-02409
CALYCANTHACEAE		
360.	Calycanthus floridus	XX-0-BRNU-2017-02535
CAMPANULACEAE		
361.	Adenophora liliifolia	XX-0-BRNU-2017-02542
362.	Asyneuma canescens	XX-0-BRNU-2017-02543
363.	Campanula alliariifolia	XX-0-BRNU-2017-02548
364.	Campanula barbata	AT-0-GZU-1911061

365. <i>Campanula bononiensis</i>	XX-0-BRNU-2017-02552
366. <i>Campanula carpatica</i>	XX-0-BRNU-2017-02553
367. <i>Campanula collina</i>	XX-0-BRNU-2017-02555
368. <i>Campanula glomerata</i>	XX-0-BRNU-2017-02558
369. <i>Campanula grossekii</i> RO; district Mehedinti, mountains Almajului, Iron Gates, Padina Mica, ex BG Göteborg	RO-0-GB-2017-0485
370. <i>Campanula medium</i>	XX-0-BRNU-2017-02565
371. <i>Campanula persicifolia</i>	XX-0-BRNU-2017-02566
372. <i>Campanula pyramidalis</i>	HR-0-NGOET-7033
373. <i>Campanula raddeana</i>	XX-0-BRNU-2017-02573
374. <i>Campanula rotundifolia</i>	XX-0-BRNU-2017-06901
375. <i>Campanula sarmatica</i>	XX-0-BRNU-2017-02582
376. <i>Campanula tommasiniana</i>	XX-0-BRNU-2017-02588
377. <i>Campanula trachelium</i>	XX-0-BRNU-2017-02589
378. <i>Codonopsis lanceolata</i>	XX-0-BRNU-2017-02596
379. <i>Codonopsis pilosula</i> subsp. <i>tangshen</i>	XX-0-BRNU-2017-02595
380. <i>Jasione laevis</i> DE; region Baden-Württemberg, south Schwarzwald, municipality Lenzkirch	DE-0-BONN-27043
381. <i>Jasione montana</i> DE; region Mecklenburg-Vorpommern, village Thiessow	DE-0-BONN-32123
382. <i>Phyteuma orbiculare</i>	XX-0-BRNU-2017-02613
383. <i>Phyteuma spicatum</i>	XX-0-BRNU-2017-02621
384. <i>Platycodon grandiflorus</i>	XX-0-BRNU-2017-07145
CANNABACEAE	
385. <i>Cannabis sativa</i>	XX-0-BRNU-2017-02627
386. <i>Humulus lupulus</i> CZ; town Brno, Bráfova street, allotment garden next to Svratka river; 49°12'18''N, 16°34'06''E	CZ-0-BRNU-2018-07232
CAPRIFOLIACEAE	
387. <i>Leycesteria formosa</i>	XX-0-BRNU-2017-02661
388. <i>Lonicera involucrata</i> US; state Wyoming, Yellowstone Lake; 44°33'18''N, 110°23'43''W	US-0-BRNU-2020-07874
389. <i>Lonicera maackii</i>	XX-0-BRNU-2020-07871
390. <i>Lonicera nigra</i>	XX-0-BRNU-2017-02685
391. <i>Lonicera pileata</i>	XX-0-BRNU-2017-02694

392. <i>Lonicera xylosteum</i>	XX-0-BRNU-2017-02666
393. <i>Symphoricarpos albus</i>	XX-0-BRNU-2017-02722
394. <i>Symphoricarpos albus</i> subsp. <i>laevigatus</i>	XX-0-BRNU-2017-02723

CARYOPHYLLACEAE

395. <i>Arenaria serpyllifolia</i> AT; town Salzburg, Salzburg University – Faculty of Sciences, pond bank, 425 m asl	AT-0-SZU-2019-167
396. <i>Cerastium arvense</i> CZ; district Brno-venkov, municipality Čebín, Čebínka hill; 49°19'12''N, 16°29'E	CZ-0-BRNU-2017-02738
397. <i>Cerastium tomentosum</i>	XX-0-BRNU-2017-02740
398. <i>Dianthus armeria</i>	XX-0-BRNU-2017-02744
399. <i>Dianthus barbatus</i>	XX-0-BRNU-2017-02755
400. <i>Dianthus carthusianorum</i>	XX-0-BRNU-2017-02745
401. <i>Dianthus caucasicus</i>	XX-0-BRNU-2021-08417
402. <i>Dianthus chinensis</i>	XX-0-BRNU-2017-02771
403. <i>Dianthus furcatus</i>	XX-0-BRNU-2017-02754
404. <i>Dianthus giganteus</i>	XX-0-BRNU-2017-02757
405. <i>Dianthus giganteus</i> subsp. <i>banaticus</i>	RO-0-IAGB20181733W
406. <i>Dianthus giganteus</i> subsp. <i>croaticus</i>	XX-0-BRNU-2017-02772
407. <i>Dianthus gratianopolitanus</i>	XX-0-BRNU-2017-02759
408. <i>Dianthus hyssopifolius</i>	XX-0-BRNU-2017-02769
409. <i>Dianthus knappii</i>	XX-0-BRNU-2017-02760
410. <i>Dianthus lumnitzerii</i>	XX-0-BRNU-2017-02761
411. <i>Dianthus petraeus</i>	XX-0-BRNU-2017-02764
412. <i>Dianthus plumarius</i>	XX-0-BRNU-2021-08308
413. <i>Eremogone procera</i>	XX-0-BRNU-2017-02773
414. <i>Gypsophila elegans</i>	XX-0-BRNU-2021-08199
415. <i>Gypsophila paniculata</i>	XX-0-BRNU-2017-02778
416. <i>Lychnis coronaria</i>	XX-0-BRNU-2017-02786
417. <i>Lychnis flos-cuculi</i>	XX-0-BRNU-2017-02788
418. <i>Lychnis flos-jovis</i>	XX-0-BRNU-2017-02790

419. <i>Minuartia laricifolia</i>	XX-0-BRNU-2017-02799
420. <i>Petrorhagia prolifera</i>	XX-0-BRNU-2017-02807
421. <i>Petrorhagia saxifraga</i>	XX-0-BRNU-2017-02804
422. <i>Saponaria officinalis</i>	XX-0-BRNU-2017-02812
423. <i>Silene noctiflora</i>	XX-0-BRNU-2017-02838
424. <i>Silene nutans</i>	XX-0-BRNU-2017-02831
425. <i>Silene saxifraga</i>	XX-0-BRNU-2017-02835
426. <i>Silene schafta</i>	XX-0-BRNU-2017-02836
427. <i>Silene vulgaris</i>	XX-0-BRNU-2017-06905
428. <i>Silene zawadskii</i>	XX-0-BRNU-2017-02841
429. <i>Vaccaria hispanica</i>	DE-0-DR-004039
430. <i>Viscaria vulgaris</i>	XX-0-BRNU-2017-02850
CELASTRACEAE	
431. <i>Celastrus orbiculatus</i>	XX-0-BRNU-2017-07140
432. <i>Euonymus alatus</i>	XX-0-BRNU-2017-02861
433. <i>Euonymus europaeus</i>	XX-0-BRNU-2017-02860
434. <i>Euonymus verrucosus</i>	XX-0-BRNU-2017-02869
CELTIDACEAE	
435. <i>Celtis australis</i>	XX-0-BRNU-2017-02628
CHENOPODIACEAE	
436. <i>Atriplex hortensis</i>	XX-0-BRNU-2017-00238
437. <i>Atriplex hortensis</i> 'Rubra'	XX-0-BRNU-2017-00239
438. <i>Atriplex sagittata</i>	XX-0-BRNU-2017-00244
439. <i>Bassia scoparia</i>	XX-0-BRNU-2017-00248
440. <i>Beta vulgaris</i>	XX-0-BRNU-2017-00251
441. <i>Chenopodium album</i>	XX-0-BRNU-2017-00265
442. <i>Chenopodium foliosum</i> AT; Salzburg region, village Oberalm, railway station, ruderal, 440 m asl; 47°42'02''N, 13°05'35''E	AT-0-SZU-2019-189
443. <i>Chenopodium giganteum</i>	XX-0-BRNU-2017-00270
444. <i>Chenopodium hybridum</i>	CZ-0-BRNU-2018-07387

CZ; city Brno, Bílá hora hill; 49°11'36"N, 16°39'36"E		
445.	Chenopodium opulifolium	CZ-0-BRNU-2019-07802
CZ; city Brno, Vinohrady city district; 49°12'18"N, 16°39'30"E		
446.	Chenopodium polyspermum	CZ-0-BRNU-2017-00272
CZ; district Břeclav, municipality Sedlec; 48°47'N, 16°41'E		
447.	Chenopodium quinoa	XX-0-BRNU-2017-00273
448.	Chenopodium vulvaria	XX-0-BRNU-2017-00275
449.	Corispermum leptopterum	XX-0-BRNU-2017-00256
450.	Dysphania ambrosioides	XX-0-BRNU-2017-00257
451.	Dysphania schraderiana	XX-0-BRNU-2017-00259
452.	Oxybasis urbica	XX-0-BRNU-2022-08614
453.	Salsola kali	XX-0-BRNU-2017-00280
454.	Salsola tragus	XX-0-BRNU-2017-00279
455.	Spinacia oleracea	XX-0-BRNU-2017-00281
CISTACEAE		
456.	Helianthemum apenninum	IT-0-JENA-7863567-10
IT; region Arbuzzo, town Campo di Giove, ex BG Daniela Brescia		
457.	Helianthemum grandiflorum subsp. obscurum	IT-SIENNA-00510
CLEOMACEAE		
458.	Cleome spinosa	XX-0-BRNU-2017-02637
COLCHICACEAE		
459.	Colchicum autumnale	XX-0-BRNU-2017-02890
460.	Uvularia grandiflora	XX-0-BRNU-2017-02894
COMMELINACEAE		
461.	Commelina communis	XX-0-BRNU-2017-02902
462.	Tradescantia virginiana	XX-0-BRNU-2017-02919
CONVALLARIACEAE		
463.	Polygonatum latifolium	XX-0-BRNU-2017-00967
464.	Polygonatum odoratum	XX-0-BRNU-2017-00970
CONVOLVULACEAE		
465.	Calystegia sepium	CZ-0-BRNU-2017-02932
CZ; district Havlíčkův Brod, town Světlá nad Sázavou, bank of the Sázava river near the Mrzkovice train station; 49°39'24"N, 15°22'24"E		
466.	Convolvulus tricolor	XX-0-BRNU-2017-02933

467. Ipomoea coccinea	XX-0-BRNU-2020-07911
468. Ipomoea lobata	XX-0-BRNU-2017-02945
469. Ipomoea nil	XX-0-BRNU-2017-02947
470. Ipomoea purpurea	XX-0-BRNU-2017-02940
471. Ipomoea tricolor	XX-0-BRNU-2017-02937
CORIARIACEAE	
472. Coriaria japonica	XX-0-BRNU-2017-02950
CORNACEAE	
473. Cornus florida	XX-0-BRNU-2017-02958
474. Cornus mas	XX-0-BRNU-2017-02966
COSTACEAE	
475. Costus deistellii G	XX-0-BRNU-2017-02976
CRASSULACEAE	
476. Hylotelephium maximum	XX-0-BRNU-2017-03060
477. Sedum aizoon	XX-0-BRNU-2017-03097
478. Sedum album	XX-0-BRNU-2017-03095
479. Sedum kamtschaticum KP; Inje county, Mount Bangtae	KP-0-M-2010/1348
480. Sedum ternatum US: state Virginia; Grayson county	US-0-HBG-2014-F-129
CUCURBITACEAE	
481. Cucumis sativus	XX-0-BRNU-2017-03152
482. Cucurbita maxima	XX-0-BRNU-2017-03155
483. Cucurbita moschata	XX-0-BRNU-2017-03158
484. Cyclanthera brachystachya	XX-0-BRNU-2017-03162
485. Cyclanthera pedata	XX-0-BRNU-2017-03163
486. Diplocyclos palmatus	XX-0-BRNU-2017-03164
487. Ecballium elaterium	XX-0-BRNU-2017-03165
488. Melothria scabra	XX-0-BRNU-2021-08309
489. Momordica charantia	XX-0-BRNU-2017-03174

CUPRESSACEAE

490. Calocedrus decurrens	XX-0-BRNU-2017-03177
491. Chamaecyparis lawsoniana	XX-0-BRNU-2017-03189
492. Cryptomeria japonica	XX-0-BRNU-2017-07136
493. Juniperus communis var. communis	XX-0-BRNU-2017-03210
494. Metasequoia glyptostroboides	XX-0-BRNU-2017-03220
495. Platycladus orientalis	XX-0-BRNU-2017-03224
496. Thuja occidentalis	XX-0-BRNU-2017-03241
497. Thuja plicata	XX-0-BRNU-2017-03243

CUSCUTACEAE

498. Cuscuta europaea	XX-0-BRNU-2017-02936
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CYPERACEAE

499. Carex grayi	XX-0-BRNU-2017-03284
500. Carex leersii	XX-0-BRNU-2017-03294
501. Carex leporina	XX-0-BRNU-2017-03296
502. Carex michelii	XX-0-BRNU-2017-03299
503. Carex muricata	XX-0-BRNU-2017-03304
504. Carex nigra	XX-0-BRNU-2017-03310
505. Carex panicea CZ; district Hodonín, municipality Dubňany, wetlands 2 km SE from village; 48°54'48''N, 17°05'18''E	CZ-0-BRNU-2016-03315
506. Carex paniculata	XX-0-BRNU-2017-03314
507. Carex pendula CZ; district Uherské Hradiště, municipality Buchlovice, Buchlov castle; 49°06'24''N, 17°18'42''E	CZ-0-BRNU-2017-03316
508. Carex pseudocyperus CZ; district Hodonín, municipality Dubňany, wetlands 2 km SE from village; 48°54'48''N, 17°05'18''E	CZ-0-BRNU-2016-03321
509. Carex remota CZ; district Hodonín, alder forest near Pánov village 3.5 km NNE from Hodonín town; 48°53'12''N, 17°07'54''E	CZ-0-BRNU-2016-03324
510. Carex spicata	XX-0-BRNU-2017-03329
511. Carex sylvatica	XX-0-BRNU-2017-03331
512. Carex vulpina CZ; district Hodonín, municipality Dubňany, wetlands 2 km SE from village; 48°54'48''N, 17°05'18''E	CZ-0-BRNU-2016-03336
513. Eleocharis palustris	XX-0-BRNU-2017-03342
514. Schoenoplectus tabernaemontani	XX-0-BRNU-2017-03353
515. Schoenoplectus triqueter	XX-0-BRNU-2017-03354

516. *Scirpoides holoschoenus* XX-0-BRNU-2017-03349

DIOSCOREACEAE

517. *Dioscorea balcanica* XX-0-BRNU-2017-03382

518. *Dioscorea caucasica* XX-0-BRNU-2017-03383

DIPSACACEAE

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

520. *Dipsacus fullonum* XX-0-BRNU-2017-02650

521. *Dipsacus pilosus* XX-0-BRNU-2017-02649

522. *Dipsacus sativus* XX-0-BRNU-2017-02652

523. *Knautia arvensis* XX-0-BRNU-2017-02659

524. *Knautia drymeia* XX-0-BRNU-2017-02656

525. *Knautia macedonica* XX-0-BRNU-2017-02701

526. *Lomelosia caucasica* XX-0-BRNU-2017-02663

527. *Lomelosia graminifolia* XX-0-BRNU-2017-02709

528. *Scabiosa canescens* XX-0-BRNU-2017-02703

529. *Scabiosa columbaria* LU-0-LUX-2019-063

LU; district Esch an der Alzette, town Differdange

530. *Scabiosa ochroleuca* XX-0-BRNU-2017-02708

531. *Succisa pratensis* XX-0-BRNU-2017-02712

DROSERACEAE

532. *Drosera capensis* G XX-0-BRNU-2017-03405

DRYOPTERIDACEAE

533. *Arachniodes aristata* G XX-0-BRNU-2017-03412

534. *Dryopteris erythrosora* G XX-0-BRNU-2017-03423

535. *Dryopteris filix-mas* XX-0-BRNU-2017-03422

536. *Polystichum aculeatum* XX-0-BRNU-2021-03811

537. *Polystichum setiferum* XX-0-BRNU-2017-03427

538. *Polystichum tsus-simense* G XX-0-BRNU-2020-07837

539. *Rumohra adiantiformis* G CL-0-M-1990/2345

CL; region Los Lagos, province Valdivia, road between Enco and Choshuenco; 39°54'48''S, 72°08'48''W

ELAEAGNACEAE

540. *Hippophaë rhamnoides* XX-0-BRNU-2017-03438

EUPHORBIACEAE

541. *Euphorbia amygdaloides* AT-0-GZU-161089
AT; region Steyr, Steirisches Randgebirge mountains, village Sankt Radegund, Novy Stein place; 47°10'12''N, 15°28'36''E
542. *Euphorbia characias* XX-0-BRNU-2017-03576
543. *Euphorbia cyathophora* XX-0-BRNU-2017-03530
544. *Euphorbia dulcis* XX-0-BRNU-2017-03539
545. *Euphorbia esula* CZ-0-BRNU-2018-07364
CZ; district Brno-venkov, along the road between villages Čebín and Drásov; 49°19'30''N, 16°28'30''E
546. *Euphorbia exigua* XX-0-BRNU-2017-03542
547. *Euphorbia helioscopia* XX-0-BRNU-2017-03543
548. *Euphorbia illirica* XX-0-BRNU-2017-03587
549. *Euphorbia lucida* XX-0-BRNU-2017-03564
550. *Euphorbia marginata* XX-0-BRNU-2017-03590
551. *Euphorbia myrsinites* XX-0-BRNU-2017-03547
552. *Euphorbia palustris* XX-0-BRNU-2017-03550
553. *Euphorbia prostrata* XX-0-BRNU-2022-08751
554. *Euphorbia seguieriana* XX-0-BRNU-2017-03558
555. *Euphorbia virgata* XX-0-BRNU-2017-03563
556. *Mercurialis annua* XX-0-BRNU-2017-03610
557. *Ricinus communis* XX-0-BRNU-2017-03619

FABACEAE

558. *Acacia salicina* G XX-0-BRNU-2017-03629
559. *Amorpha fruticosa* CZ-0-BRNU-2019-07738
CZ; district Břeclav, Přerovský vrch hill, 237 m asl, between villages Nový Přerov and Dobré pole; 48°48'43''N, 16°30'57''E
560. *Anthyllis vulneraria* DE-0-JENA-7000365
DE; Thuringia region, town Jena, bulkhead
561. *Baptisia australis* XX-0-BRNU-2017-03640
562. *Cassia fistula* G XX-0-BRNU-2020-08024
563. *Cercis siliquastrum* XX-0-BRNU-2017-03657
564. *Chamaecytisus albus* XX-0-BRNU-2017-06879

565.	Chamaecytisus austriacus	AT-0-WU-0026116
566.	Chamaecytisus supinus AT; region Steyr, town Gleisdorf, 350 m asl, ex BG Graz; 47°05'N, 15°46'06''E	AT-0-BRNU-2018-07294
567.	Colutea arborescens	XX-0-BRNU-2017-03659
568.	Cytisus nigricans	XX-0-BRNU-2017-06957
569.	Cytisus nigricans AT; region Niederösterreich, Eichkogel hill, 300 m asl, limestone vegetation; 48°32'12''N, 15°44'12''E	AT-0-M-2012/0611
570.	Cytisus scoparius	XX-0-BRNU-2018-07245
571.	Desmodium canadense	XX-0-BRNU-2017-03664
572.	Dorycnium herbaceum	XX-0-BRNU-2017-03666
573.	Galega officinalis	XX-0-BRNU-2017-03669
574.	Genista sagittalis	XX-0-BRNU-2017-03681
575.	Genista tinctoria	XX-0-BRNU-2017-03683
576.	Lablab purpureus	XX-0-BRNU-2017-03699
577.	Laburnum anagyroides	XX-0-BRNU-2017-03701
578.	Lathyrus latifolius	XX-0-BRNU-2017-03704
579.	Lathyrus niger	XX-0-BRNU-2017-03706
580.	Lathyrus pratensis	XX-0-BRNU-2017-03714
581.	Lathyrus sylvestris	XX-0-BRNU-2017-03716
582.	Lathyrus tuberosus	XX-0-BRNU-2017-03717
583.	Lathyrus venetus	XX-0-BRNU-2017-03718
584.	Lathyrus vernus	XX-0-BRNU-2017-03720
585.	Lens culinaris	XX-0-BRNU-2017-03721
586.	Lotus corniculatus	XX-0-BRNU-2017-03724
587.	Lotus maritimus	XX-0-BRNU-2017-03725
588.	Lotus tenuis CZ; district Břeclav, municipality Sedlec, under the Liščí vrch hill; 48°47'24''N, 16°41'36''E	CZ-0-BRNU-2017-07118
589.	Lupinus polyphyllus CZ; district Brno-venkov, village Čebín-Drásov; 49°18'48''N, 16°28'41''E	CZ-0-BRNU-2021-08144
590.	Medicago lupulina	XX-0-BRNU-2017-03734
591.	Medicago sativa	XX-0-BRNU-2017-03735
592.	Onobrychis viciifolia CZ; city Brno, Líšeň city district, Stránská skála rock; 49°11'24''N, 16°40'30''E	CZ-0-BRNU-2017-03741
593.	Ononis arvensis	PL-0-MSTR-12542

PL; region Nowosadecki, county Białystok, village Gródek		
594.	Ononis fruticosa	XX-0-TUEB-545
595.	Paraserianthes lophantha G	XX-0-BRNU-2017-03744
596.	Phaseolus coccineus	XX-0-BRNU-2017-03745
597.	Phaseolus lunatus	XX-0-BRNU-2017-03746
598.	Phaseolus vulgaris	XX-0-BRNU-2017-03747
599.	Pisum sativum subsp. arvense	XX-0-BRNU-2022-08634
600.	Rhynchosia precatoria G	XX-0-BRNU-2017-03751
601.	Sophora davidii	XX-0-BRNU-2017-03755
602.	Sophora japonica	XX-0-BRNU-2017-03756
603.	Trifolium alpestre	XX-0-BRNU-2017-03760
604.	Trifolium fragiferum	XX-0-BRNU-2017-03767
605.	Trifolium medium	XX-0-BRNU-2017-03769
606.	Trifolium pannonicum	XX-0-BRNU-2017-03773
607.	Trifolium repens CZ; city Brno, between buildings on campus of Faculty of Science of Masaryk University on Kotlářská street; 49°12'18''N, 16°35'54''E	CZ-0-BRNU-2017-03775
608.	Trifolium rubens	XX-0-BRNU-2018-07311
609.	Trigonella caerulea	XX-0-BRNU-2017-03778
610.	Trigonella foenum-graecum	XX-0-BRNU-2017-03779
611.	Ulex europaeus	XX-0-BRNU-2017-03675
612.	Vicia angustifolia CZ; city Praha, Lahovičky city district, ex BG Praha Na Slupi; 50°00'18''N, 14°24'E	CZ-0-BRNU-2017-07019
613.	Vicia cracca CZ; district Jindřichův Hradec, municipality Dolní Žďár, ex BG Praha Na Slupi; 46°06'N, 14°59'18''E	CZ-0-BRNU-2017-03783
614.	Vicia hirsuta CZ; district Mladá Boleslav, village Žďár-Přihrazy, roadside ditch along the road to Přihrazské skály rocks; 50°31'42''N, 15°04'30''E	CZ-0-BRNU-2017-07000
615.	Vicia pisiformis	XX-0-BRNU-2017-03792
616.	Vicia sepium CZ; district Brno-venkov, municipality Čebín; 49°18'48''N, 16°28'42''E	CZ-0-BRNU-2018-03794
617.	Vigna mungo	XX-0-BRNU-2017-03803
618.	Vigna unguiculata	XX-0-BRNU-2017-03805
FAGACEAE		
619.	Castanea sativa	XX-0-BRNU-2017-03808

620. *Fagus sylvatica* XX-0-BRNU-2017-03809

FUMARIACEAE

621. *Corydalis cava* XX-0-BRNU-2017-04924

GENTIANACEAE

622. *Centaurium erythraea* DE-0-OLD-16-047-8810

623. *Gentiana asclepiadea* XX-0-BRNU-2017-03829

624. *Gentiana cruciata* XX-0-BRNU-2017-03831

625. *Gentiana lutea* XX-0-BRNU-2017-03834

626. *Gentiana macrophylla* XX-0-BRNU-2017-03836

GERANIACEAE

627. *Erodium manescavi* XX-0-BRNU-2017-03845

628. *Geranium columbinum* XX-0-BRNU-2017-03853

629. *Geranium macrorrhizum* XX-0-BRNU-2017-03862

630. *Geranium molle* XX-0-BRNU-2017-03861

631. *Geranium palustre* CZ-0-BRNU-2016-03852

CZ; district Hodonín, municipality Dubňany, wetlands 2 km SE from village; 48°54'48''N, 17°05'18''E

632. *Geranium phaeum* XX-0-BRNU-2017-03850

633. *Geranium pratense* XX-0-BRNU-2017-07124

634. *Geranium pyrenaicum* XX-0-BRNU-2017-03866

635. *Geranium renardii* XX-0-BRNU-2017-03868

636. *Geranium robertianum* XX-0-BRNU-2017-03871

637. *Geranium rotundifolium* XX-0-BRNU-2017-03865

638. *Geranium sanguineum* XX-0-BRNU-2017-03872

639. *Geranium sibiricum* XX-0-BRNU-2017-03873

640. *Geranium sylvaticum* XX-0-BRNU-2017-03874

641. *Geranium thunbergii* XX-0-BRNU-2017-03875

GESNERIACEAE

642. *Gesneria cuneifolia* G XX-0-BRNU-2021-08517

GINKGOACEAE

643. *Ginkgo biloba* XX-0-BRNU-2017-03933

HYACINTHACEAE

644. *Muscari azureum* XX-0-BRNU-2017-00955
645. *Muscari comosum* XX-0-BRNU-2017-00952
646. *Muscari neglectum* AT-0-BRNU-2019-07759
AT; region Niederösterreich, Hundsheimer Berg hill, 1 km S from town Hainburg an der Donau; 48°07'54''N, 16°56'18''E
647. *Ornithogalum nutans* XX-0-BRNU-2017-00963
648. *Scilla bifolia* XX-0-BRNU-2017-01004

HYDROPHYLLACEAE

649. *Hydrophyllum virginianum* XX-0-BRNU-2017-01579

HYPERICACEAE

650. *Hypericum androsaemum* XX-0-BRNU-2017-04003
651. *Hypericum bithynicum* GE-0-BONN-18510
GE; region Guria, road between towns Ascana and Bakhmaro, 1 400-1 650 asl
652. *Hypericum cerastioides* XX-0-BRNU-2019-07416
653. *Hypericum hirsutum* XX-0-BRNU-2017-04006
654. *Hypericum hookerianum* XX-0-BRNU-2017-04007
655. *Hypericum maculatum* CZ-0-BRNU-2018-07313
CZ; district Jindřichův Hradec, municipality Lovětín, 300 m SE from the railway; 49°12'24''N, 15°03'18''E
656. *Hypericum orientale* XX-0-BRNU-2017-04012
657. *Hypericum patulum* XX-0-BRNU-2017-04013
658. *Hypericum perforatum* XX-0-BRNU-2017-04015
659. *Hypericum tomentosum* XX-0-BRNU-2018-07319
660. *Hypericum xylosteifolium* XX-0-BRNU-2021-08363

IRIDACEAE

661. *Crocasmia ×crocosmiiflora* XX-0-BRNU-2017-04023
662. *Gladiolus imbricatus* XX-0-BRNU-2017-04037
663. *Iris domestica* XX-0-BRNU-2017-04047
664. *Iris ensata* XX-0-BRNU-2017-04048
665. *Iris graminea* XX-0-BRNU-2017-04052
666. *Iris halophilla* XX-0-BRNU-2017-07164
667. *Iris pseudacorus* CZ-0-BRNU-2016-04057

CZ; district Hodonín, municipality Dubňany, Jarohněvický rybník fishpond 2.5 km WNW from the village;
48°55'18''N, 17°03'36''E

668. <i>Iris sibirica</i>	XX-0-BRNU-2017-04064
669. <i>Iris sintenisii</i>	XX-0-BRNU-2017-04066
670. <i>Iris spuria</i>	XX-0-BRNU-2017-04068
671. <i>Iris spuria</i> subsp. <i>musulmanica</i>	XX-0-BRNU-2017-04070
672. <i>Iris variegata</i>	XX-0-BRNU-2017-04072
673. <i>Sisyrinchium montanum</i>	XX-0-BRNU-2017-04077
674. <i>Sisyrinchium striatum</i>	XX-0-BRNU-2017-04075
JUNCACEAE	
675. <i>Juncus articulatus</i>	XX-0-BRNU-2017-04081
676. <i>Juncus compressus</i>	XX-0-BRNU-2017-04082
677. <i>Juncus inflexus</i>	XX-0-BRNU-2018-07309
678. <i>Luzula alpina</i>	AT-0-GZU-10295-10
679. <i>Luzula luzuloides</i>	XX-0-BRNU-2017-04091
680. <i>Luzula nivea</i>	XX-0-BRNU-2017-04093
681. <i>Luzula pilosa</i>	XX-0-BRNU-2019-07806
682. <i>Luzula sylvatica</i>	XX-0-BRNU-2017-04094
JUNCAGINACEAE	
683. <i>Triglochin maritima</i>	XX-0-BRNU-2017-07106
LAMIACEAE	
684. <i>Acinos arvensis</i>	XX-0-BRNU-2017-04099
685. <i>Agastache nepetoides</i>	XX-0-BRNU-2017-04101
686. <i>Ajuga reptans</i>	XX-0-BRNU-2017-04103
687. <i>Ballota nigra</i>	XX-0-BRNU-2017-04110
688. <i>Betonica officinalis</i>	XX-0-BRNU-2017-04111
689. <i>Callicarpa japonica</i>	XX-0-BRNU-2017-04122
690. <i>Caryopteris ×clandonensis</i>	XX-0-BRNU-2017-04123
691. <i>Clerodendrum bungei</i>	XX-0-BRNU-2017-04128
692. <i>Clerodendrum speciosissimum</i> G	XX-0-BRNU-2017-04129

693. Clinopodium nepeta	XX-0-BRNU-2017-04131
694. Clinopodium vulgare	XX-0-BRNU-2017-04133
695. Coleus scutellarioides	XX-0-BRNU-2017-04223
696. Dracocephalum moldavica	XX-0-BRNU-2020-08059
697. Dracocephalum ruyschiana	XX-0-BRNU-2017-04135
698. Elsholtzia ciliata	XX-0-BRNU-2021-08293
699. Elsholtzia stauntonii	XX-0-BRNU-2017-04139
700. Galeopsis angustifolia AT; region Tennengau, village Kuchl, railway station, crushed rock, 460 m asl; 47°37'42''N, 13°08'28''E	AT-0-SZU-2019-298
701. Galeopsis pubescens PL; Przemyśl county, Dolina Dolnego Sagu, town Bolestraszyce, ex BG Bolestraszyce	PL-0-BRNU-2020-07905
702. Galeopsis segetum DE; district Heidekreis, town Neuenkirchen bei Soltau	DE-0-NGOET-1767
703. Galeopsis tetrahit AT; region Tennengau, town Hallein, former brewery area, crushed rock, ruderal, 441 m asl; 47°41'41''N, 13°04'52''E	AT-0-SZU-2019-300
704. Hyssopus officinalis	XX-0-BRNU-2017-04152
705. Lamium album	XX-0-BRNU-2017-04154
706. Lamium maculatum	XX-0-BRNU-2017-04156
707. Lavandula angustifolia	XX-0-BRNU-2017-04166
708. Leonurus cardiaca	XX-0-BRNU-2017-04168
709. Leonurus japonicus	XX-0-BRNU-2020-08049
710. Lycopus europaeus	XX-0-BRNU-2017-04170
711. Lycopus exaltatus	XX-0-BRNU-2017-04172
712. Marrubium incanum	XX-0-BRNU-2017-04173
713. Marrubium peregrinum	XX-0-BRNU-2017-04174
714. Marrubium vulgare	XX-0-BRNU-2017-04175
715. Melissa officinalis	XX-0-BRNU-2017-04176
716. Melittis melissophyllum	XX-0-BRNU-2017-04177
717. Mentha spicata	XX-0-BRNU-2017-04185
718. Moluccella laevis	XX-0-BRNU-2017-04186
719. Monarda didyma	XX-0-BRNU-2017-04190
720. Monarda punctata	XX-0-BRNU-2021-08392

721. <i>Nepeta caerulea</i>	XX-0-BRNU-2017-04194
722. <i>Nepeta cataria</i>	XX-0-BRNU-2017-04195
723. <i>Ocimum basilicum</i>	XX-0-BRNU-2017-04203
724. <i>Origanum majorana</i>	XX-0-BRNU-2017-04205
725. <i>Origanum vulgare</i>	XX-0-BRNU-2017-04206
726. <i>Origanum vulgare</i> subsp. <i>viridulum</i>	XX-0-BRNU-2017-04210
727. <i>Perilla frutescens</i> var. <i>crispa</i>	XX-0-BRNU-2017-04212
728. <i>Phlomis russeliana</i>	XX-0-BRNU-2017-04215
729. <i>Phlomis tuberosa</i>	XX-0-BRNU-2017-04218
730. <i>Physostegia virginiana</i>	XX-0-BRNU-2017-04220
731. <i>Prunella grandiflora</i>	XX-0-BRNU-2017-04240
732. <i>Prunella vulgaris</i> LU; town Habscht-Wöllersak	LU-0-LUX-2019-010
733. <i>Pycnanthemum virginianum</i>	XX-0-BRNU-2017-04245
734. <i>Salvia aethiopis</i>	XX-0-BRNU-2017-04251
735. <i>Salvia amplexicaulis</i>	XX-0-BRNU-2017-04252
736. <i>Salvia austriaca</i>	XX-0-BRNU-2017-04253
737. <i>Salvia canariensis</i> G	XX-0-BRNU-2017-04255
738. <i>Salvia coccinea</i>	XX-0-BRNU-2022-08597
739. <i>Salvia dumetorum</i> RU; area Podgorenskyi, flumen Don, village Kirpitchi	RU-0-JENA-7848741
740. <i>Salvia farinacea</i>	XX-0-BRNU-2017-04257
741. <i>Salvia glutinosa</i>	XX-0-BRNU-2017-04258
742. <i>Salvia judaica</i>	XX-0-BRNU-2017-04261
743. <i>Salvia jurisicii</i>	XX-0-BRNU-2017-04262
744. <i>Salvia lyrata</i>	XX-0-BRNU-2021-08386
745. <i>Salvia officinalis</i>	XX-0-BRNU-2017-04268
746. <i>Salvia pratensis</i>	XX-0-BRNU-2017-04276
747. <i>Salvia sclarea</i>	XX-0-BRNU-2017-04279
748. <i>Salvia splendens</i>	XX-0-BRNU-2017-04280

749. <i>Salvia transsylvanica</i>	XX-0-BRNU-2017-06903
750. <i>Salvia verticillata</i>	XX-0-BRNU-2017-04285
751. <i>Salvia viridis</i>	XX-0-BRNU-2017-04286
752. <i>Satureja hortensis</i>	XX-0-BRNU-2017-04287
753. <i>Satureja montana</i>	XX-0-BRNU-2017-04291
754. <i>Scutellaria alpina</i>	XX-0-BRNU-2017-04293
755. <i>Scutellaria altissima</i>	XX-0-BRNU-2017-04294
756. <i>Scutellaria baicalensis</i>	XX-0-BRNU-2017-04295
757. <i>Scutellaria galericulata</i>	XX-0-BRNU-2017-04296
758. <i>Sideritis montana</i> HU; county Nógrád, rocky grassland on limestone near village Nézsa, ex BG Vácrátót; 47°51'06"N, 19°17'24"E	HU-0-BRNU-2017-07121
759. <i>Stachys byzantina</i>	XX-0-BRNU-2017-04303
760. <i>Stachys iberica</i> GE; district Imereti, between Tskaltubo and Tsageri; 42°31'59,2"N, 42°38'53,2"E	GE-0-M-2012/2809
761. <i>Stachys palustris</i>	XX-0-BRNU-2017-04306
762. <i>Stachys recta</i>	XX-0-BRNU-2017-04307
763. <i>Stachys sylvatica</i>	XX-0-BRNU-2017-06877
764. <i>Teucrium botrys</i>	XX-0-BRNU-2017-04311
765. <i>Teucrium chamaedrys</i>	XX-0-BRNU-2017-04312
766. <i>Teucrium chamaedrys</i> subsp. <i>nuchense</i> GE; district Kartli, town Mccheta – Siogvime, 500 m asl; 41°50'54"N, 44°38'E	GE-0-BONN-25980
767. <i>Teucrium scorodonia</i>	XX-0-BRNU-2017-04319
768. <i>Thymus pannonicus</i>	XX-0-BRNU-2017-04326
769. <i>Thymus pulegioides</i> CZ; district Jindřichův Hradec, forest road between villages Lipnice and Radlice; 49°06'54"N, 15°19'E	CZ-0-BRNU-2017-04329
770. <i>Thymus vulgaris</i>	XX-0-BRNU-2017-04332
771. <i>Vitex negundo</i>	XX-0-BRNU-2017-06631
772. <i>Vitex negundo</i> var. <i>cannabifolia</i>	XX-0-BRNU-2017-06632
LILIACEAE	
773. <i>Fritillaria uva-vulpis</i>	XX-0-BRNU-2017-04364
774. <i>Lilium candidum</i>	XX-0-BRNU-2017-04376
775. <i>Lilium regale</i>	XX-0-BRNU-2017-04389

776.	<i>Tricyrtis hirta</i>	XX-0-BRNU-2017-04392
777.	<i>Tricyrtis latifolia</i>	XX-0-BRNU-2017-04394
778.	<i>Tulipa kaufmanniana</i>	XX-0-BRNU-2017-04397
779.	<i>Tulipa linifolia</i>	XX-0-BRNU-2017-04398
780.	<i>Tulipa sylvestris</i>	XX-0-BRNU-2017-04400
781.	<i>Tulipa urumiensis</i>	XX-0-BRNU-2017-04405

LINACEAE

782.	<i>Linum alpinum</i>	XX-0-BRNU-2017-04406
783.	<i>Linum austriacum</i>	XX-0-BRNU-2017-04408
784.	<i>Linum flavum</i>	XX-0-BRNU-2017-04413
785.	<i>Linum lewisii</i> var. <i>lewisii</i> US; state Utah, Rocky Mountains, Wasatch Range, along Hw. 89, Sunshine Pass, ex BG Weinheim; 39°59'30''N, 111°29'42''W	US-0-BRNU-2017-07026
786.	<i>Linum narbonense</i>	XX-0-BRNU-2017-04416
787.	<i>Linum perenne</i> 'Nanum Sapphir'	XX-0-BRNU-2017-04417

LOBELIACEAE

788.	<i>Lobelia cardinalis</i>	XX-0-BRNU-2017-02609
789.	<i>Lobelia erinus</i>	XX-0-BRNU-2017-02610
790.	<i>Lobelia inflata</i>	XX-0-BRNU-2017-02612
791.	<i>Lobelia siphilitica</i>	XX-0-BRNU-2017-02608

LYTHRACEAE

792.	<i>Lagerstroemia indica</i> G	XX-0-BRNU-2017-04430
793.	<i>Lythrum salicaria</i>	XX-0-BRNU-2017-04431
794.	<i>Punica granatum</i> G	XX-0-BRNU-2017-04433

MAGNOLIACEAE

795.	<i>Liriodendron tulipifera</i>	XX-0-BRNU-2017-04437
796.	<i>Magnolia</i> × <i>soulangiana</i>	XX-0-BRNU-2017-04442

MALVACEAE

797.	<i>Abelmoschus esculentus</i>	XX-0-BRNU-2017-06978
798.	<i>Abelmoschus manihot</i>	XX-0-BRNU-2017-04453

799. <i>Abutilon theophrasti</i>	XX-0-BRNU-2017-04455
800. <i>Alcea rosea</i>	XX-0-BRNU-2017-04457
801. <i>Althaea cannabina</i>	XX-0-BRNU-2017-04459
802. <i>Althaea officinalis</i> CZ; district Břeclav, municipality Sedlec; 48°47'N, 16°41'E	CZ-0-BRNU-2017-04460
803. <i>Gossypium arboreum</i> G	XX-0-BRNU-2017-04473
804. <i>Hibiscus ferrugineus</i> G	XX-0-BRNU-2020-08023
805. <i>Hibiscus moscheutos</i>	XX-0-BRNU-2017-07153
806. <i>Hibiscus sabdariffa</i>	XX-0-BRNU-2020-07941
807. <i>Hibiscus syriacus</i>	XX-0-BRNU-2017-04486
808. <i>Hibiscus trionum</i>	XX-0-BRNU-2017-04489
809. <i>Kitaibelia vitifolia</i>	XX-0-BRNU-2017-04490
810. <i>Lavatera trimestris</i>	XX-0-BRNU-2017-04493
811. <i>Malva alcea</i>	XX-0-BRNU-2017-04495
812. <i>Malva neglecta</i> CZ; district Znojmo, town Znojmo, allotment garden at the NE fringe of town; 48°51'48''N, 16°03'18''E	CZ-0-BRNU-2018-07383
813. <i>Malva sylvestris</i>	XX-0-BRNU-2017-04500
814. <i>Malva sylvestris</i> var. <i>mauritiana</i>	XX-0-BRNU-2018-07317
815. <i>Pavonia hastata</i> G	XX-0-BRNU-2021-08120
816. <i>Pavonia sepium</i> G	XX-0-BRNU-2021-08121
817. <i>Pavonia spinifex</i> G	XX-0-BRNU-2021-08119
818. <i>Sida hermaphrodita</i>	XX-0-BRNU-2017-04507
819. <i>Tilia americana</i> 'Nova'	XX-0-BRNU-2017-04515
820. <i>Tilia cordata</i>	XX-0-BRNU-2017-04516
MELANTHIACEAE	
821. <i>Paris quadrifolia</i> CZ; district Brno-venkov, Sýnolov municipality, along the road from forester's house to Sýkoř hill; 49°26'36''N, 16°24'18''E	CZ-0-BRNU-2016-04550
822. <i>Veratrum nigrum</i>	XX-0-BRNU-2017-04554
MELASTOMATACEAE	
823. <i>Bertolonia ×houtteana</i> G	XX-0-BRNU-2017-04557
824. <i>Medinilla loranthoides</i> G	XX-0-BRNU-2017-04560

825. <i>Medinilla speciosa</i> G	XX-0-BRNU-2017-04559
MORACEAE	
826. <i>Broussonetia papyrifera</i>	XX-0-BRNU-2017-04571
827. <i>Morus alba</i>	XX-0-BRNU-2017-04611
MYRTACEAE	
828. <i>Syzygium jambos</i> G	XX-0-BRNU-2017-04640
NYCTAGINACEAE	
829. <i>Mirabilis jalapa</i>	XX-0-BRNU-2017-04648
830. <i>Mirabilis longiflora</i>	XX-0-BRNU-2017-04649
831. <i>Oxybaphus nyctagineus</i>	XX-0-BRNU-2017-04650
OLEACEAE	
832. <i>Ligustrum vulgare</i>	XX-0-BRNU-2017-04696
ONAGRACEAE	
833. <i>Circaea lutetiana</i>	XX-0-BRNU-2017-07130
834. <i>Circaea mollis</i>	XX-0-BRNU-2017-04721
835. <i>Clarkia pulchella</i>	XX-0-BRNU-2017-04724
836. <i>Clarkia unguiculata</i>	US-0-DR-006892
837. <i>Epilobium angustifolium</i> CZ; district Jindřichův Hradec, municipality Lipnice, road alongside fishponds Mlýnský and Pílský; 49°06'N, 15°18'42''E	CZ-0-BRNU-2017-04729
838. <i>Epilobium dodonaei</i> CZ; city Brno, Hády hill; 49°13'24''N, 16°40'E	CZ-0-BRNU-2022-04732
839. <i>Epilobium hirsutum</i> CZ; district Břeclav, municipality Mikulov, near Janičův vrch quarry; 48°48'36''N, 16°39'27''E	CZ-0-BRNU-2017-04731
840. <i>Epilobium montanum</i> CZ; district Mladá Boleslav, municipality Debrž; 50°26'30''N, 14°53'18''E	CZ-0-BRNU-2018-07382
841. <i>Oenothera ×braunii</i>	XX-0-BRNU-2017-04741
842. <i>Oenothera biennis</i>	XX-0-BRNU-2017-04743
843. <i>Oenothera fallax</i>	XX-0-BRNU-2017-04750
844. <i>Oenothera gaura</i>	XX-0-BRNU-2017-04737
845. <i>Oenothera glazioviana</i>	XX-0-BRNU-2017-04745
846. <i>Oenothera macrocarpa</i>	XX-0-BRNU-2017-04744
847. <i>Oenothera parviflora</i>	XX-0-BRNU-2021-08292

848. Oenothera rosea	XX-0-BRNU-2017-04742
OROBANCHACEAE	
849. Orobanche hederac	XX-0-BRNU-2021-08123
850. Orobanche lucorum	XX-0-BRNU-2019-07561
OXALIDACEAE	
851. Biophytum sensitivum G	XX-0-BRNU-2017-04872
852. Oxalis acetosella	CZ-0-BRNU-2017-04876
CZ; district Blansko, municipality Obůrka, in forest behind the village; 49°22'36''N, 16°41'24''E	
853. Oxalis stricta	XX-0-BRNU-2017-04880
PAEONIACEAE	
854. Paeonia daurica subsp. mlokosewitschii	XX-0-BRNU-2017-04900
855. Paeonia delavayi	XX-0-BRNU-2017-04896
856. Paeonia lactiflora	XX-0-BRNU-2017-04890
857. Paeonia officinalis	XX-0-BRNU-2017-04892
858. Paeonia peregrina	XX-0-BRNU-2017-04899
859. Paeonia suffruticosa	XX-0-BRNU-2017-04903
860. Paeonia tenuifolia	XX-0-BRNU-2017-04913
PAPAVERACEAE	
861. Macleaya cordata	XX-0-BRNU-2017-04944
862. Papaver alpinum	AT-0-KL-2019/4492
AT; Karawanken mountains, Eisenkappel-Vellach/Železna Kapla-Bela, Hochobir/ Ojstrcem; limestone scree; 46°30'13"N, 14°29'12.6"E	
863. Papaver atlanticum	XX-0-BRNU-2017-04947
864. Papaver confine	XX-0-BRNU-2017-06955
865. Papaver nudicaule	XX-0-BRNU-2017-04954
866. Papaver rhoeas	XX-0-BRNU-2017-04958
PASSIFLORACEAE	
867. Passiflora suberosa G	XX-0-BRNU-2017-04974
PAULOWNIACEAE	
868. Paulownia tomentosa	XX-0-BRNU-2022-08722
PHRYMACEAE	
869. Erythranthe guttata	XX-0-BRNU-2017-04978

PHYLLANTHACEAE

870. *Leptopus chinensis* XX-0-BRNU-2017-03525
871. *Phyllanthus arbuscula* G XX-0-BRNU-2017-04980

PHYTOLACCACEAE

872. *Phytolacca acinosa* XX-0-BRNU-2017-04984
873. *Phytolacca icosandra* XX-0-BRNU-2018-07302
874. *Rivina humilis* G XX-0-BRNU-2017-04988

PINACEAE

875. *Cedrus atlantica* XX-0-BRNU-2017-05000
876. *Larix kaempferi* XX-0-BRNU-2017-05004
877. *Picea omorika* XX-0-BRNU-2017-05012
878. *Pinus heldreichii* XX-0-BRNU-2017-05025
879. *Pinus nigra* XX-0-BRNU-2017-05035
880. *Tsuga canadensis* XX-0-BRNU-2017-05051

PITTOSPORACEAE

881. *Pittosporum crassifolium* G XX-0-BRNU-2017-05102

PLANTAGINACEAE

882. *Alonsoa meridionalis* XX-0-BRNU-2022-08646
883. *Antirrhinum braun-blanquetii* ES-0-HBG-AO-F-8516
884. *Antirrhinum majus* XX-0-BRNU-2017-05110
885. *Collinsia heterophylla* XX-0-BRNU-2022-08630
886. *Cymbalaria muralis* XX-0-BRNU-2017-05114
887. *Digitalis ciliata* XX-0-BRNU-2017-05117
888. *Digitalis lutea* XX-0-BRNU-2017-05122
889. *Digitalis purpurea* XX-0-BRNU-2017-05115
890. *Erinus alpinus* XX-0-BRNU-2017-05125
891. *Globularia bisnagarica* AT-0-BGAT-0014894
AT; region Niederösterreich, Eichkogel hill; 48°32'12''N, 15°44'12''E
892. *Kickxia elatine* XX-0-BRNU-2017-05141

893. Kickxia spuria	XX-0-BRNU-2017-05142
894. Linaria arvensis	XX-0-BRNU-2021-08224
895. Linaria repens	XX-0-BRNU-2017-05145
896. Linaria vulgaris CZ; district Břeclav, municipality Mikulov, near Janičův vrch quarry; 48°47'30"N, 16°41'30"E	CZ-0-BRNU-2020-08045
897. Misopates orontium	XX-0-BRNU-2017-05149
898. Penstemon barbatus	XX-0-BRNU-2017-05151
899. Penstemon cardinalis	XX-0-BRNU-2017-05153
900. Penstemon digitalis	XX-0-BRNU-2017-05150
901. Penstemon hartwegii	XX-0-BRNU-2017-05156
902. Penstemon hirsutus	XX-0-BRNU-2017-05160
903. Plantago afra	XX-0-BRNU-2017-05161
904. Plantago altissima	XX-0-BRNU-2017-05164
905. Plantago coronopus	XX-0-BRNU-2017-05165
906. Plantago lanceolata CZ; city Brno, Bráfova street, allotment garden next to Svratka river; 49°12'18"N, 16°34'06"E	CZ-0-BRNU-2018-07314
907. Plantago media	XX-0-BRNU-2017-05162
908. Plantago sempervirens	XX-0-BRNU-2017-05169
909. Tetranema roseum G	XX-0-BRNU-2017-05172
910. Veronica buchananii	XX-0-BRNU-2017-05136
911. Veronica caucasica	XX-0-BRNU-2017-05173
912. Veronica gentianoides	XX-0-BRNU-2017-05190
913. Veronica hederifolia CZ; city Brno, Vinohrady city district, weed in lawns; 49°12'18"N, 16°39'30"E	CZ-0-BRNU-2018-07236
914. Veronica incana	XX-0-BRNU-2017-05179
915. Veronica maritima	XX-0-BRNU-2017-05180
916. Veronica persica CZ; city Brno, between buildings on campus of Faculty of Science of Masaryk University on Kotlářská street; 49°12'18"N, 16°35'54"E	CZ-0-BRNU-2017-05195
917. Veronica spicata	XX-0-BRNU-2017-05182
918. Veronica teucrium	XX-0-BRNU-2017-05187
919. Veronica urticifolia AT; region Salzburg, village Bad Vigaun, Nature reserve Tauglgries, Tauglknie, mixed deciduous forest, humus; 47°39'23.4"N, 13°08'46.7"E	AT-0-SZU-2019-14
920. Veronicastrum japonicum var. australe	XX-0-BRNU-2022-08564

921. <i>Wulfenia carinthiaca</i>	XX-0-BRNU-2017-05200
PLATANACEAE	
922. <i>Platanus ×hispanica</i>	XX-0-BRNU-2017-05201
PLUMBAGINACEAE	
923. <i>Acantholimon glumaceum</i>	XX-0-BRNU-2017-05202
924. <i>Armeria alpina</i>	AT-0-KL-2017/4201
925. <i>Armeria arenaria</i>	XX-0-BRNU-2017-05211
926. <i>Armeria juniperifolia</i>	XX-0-BRNU-2017-05210
927. <i>Armeria maritima</i>	XX-0-BRNU-2017-05207
928. <i>Goniolimon tataricum</i>	XX-0-BRNU-2017-05219
929. <i>Limonium gmelinii</i>	XX-0-BRNU-2017-05220
930. <i>Limonium platyphyllum</i>	XX-0-BRNU-2017-05223
POACEAE	
931. <i>Achnatherum brandisii</i>	XX-0-BRNU-2017-05509
932. <i>Achnatherum bromoides</i>	XX-0-BRNU-2017-05510
933. <i>Achnatherum calamagrostis</i>	XX-0-BRNU-2017-05511
934. <i>Achnatherum sibiricum</i>	XX-0-BRNU-2017-05525
935. <i>Achnatherum virescens</i>	XX-0-BRNU-2017-05464
936. <i>Agrostis canina</i>	XX-0-BRNU-2017-05238
937. <i>Agrostis gigantea</i>	XX-0-BRNU-2017-05240
938. <i>Andropogon gerardi</i>	XX-0-BRNU-2017-05248
939. <i>Anthoxanthum odoratum</i> NO; county Aust-Agder, municipality Froland, Mjaalandsplassen, ex BG Oslo; 58°37'48''N, 8°13'18''E	NO-0-BRNU-2017-07109
940. <i>Arrhenatherum elatius</i>	XX-0-BRNU-2017-05253
941. <i>Avena nuda</i>	XX-0-BRNU-2017-05260
942. <i>Avenula pubescens</i>	XX-0-BRNU-2017-05265
943. <i>Bouteloua gracilis</i>	XX-0-BRNU-2017-07073
944. <i>Brachypodium pinnatum</i>	XX-0-BRNU-2017-05275
945. <i>Brachypodium sylvaticum</i>	XX-0-BRNU-2017-05276

946. Briza maxima	XX-0-BRNU-2017-05278
947. Briza media	XX-0-BRNU-2017-05279
948. Bromus catharticus	XX-0-BRNU-2017-05284
949. Bromus erectus	XX-0-BRNU-2017-05285
950. Bromus inermis CZ; district Jindřichův Hradec, municipality Slavonice, train station; 48°59'36''N, 15°20'54''E	CZ-0-BRNU-2017-05288
951. Bromus secalinus	XX-0-BRNU-2017-05292
952. Bromus sterilis	XX-0-BRNU-2017-05294
953. Bromus tectorum CZ; district Znojmo, municipality Vranov nad Dyjí; 48°53'42''N, 15°48'48''E	CZ-0-BRNU-2019-07804
954. Calamagrostis arundinacea	XX-0-BRNU-2017-05299
955. Calamagrostis varia	XX-0-BRNU-2017-05303
956. Cenchus purpureus	XX-0-BRNU-2017-05452
957. Chasmanthium latifolium	XX-0-BRNU-2017-05402
958. Coix lacryma-jobi	XX-0-BRNU-2017-05304
959. Cynosurus echinatus	XX-0-BRNU-2017-05310
960. Deschampsia cespitosa	DE-0-HAL-20761_1
961. Digitaria sanguinalis	XX-0-BRNU-2017-05319
962. Eleusine tristachya	XX-0-BRNU-2021-08462
963. Eragrostis tef	XX-0-BRNU-2017-05336
964. Festuca amethystina	XX-0-BRNU-2017-05338
965. Festuca arundinacea	XX-0-BRNU-2017-05340
966. Festuca brevipila CZ; district Jindřichův Hradec, municipality Bednářeček; 49°12'30''N, 15°09'E	CZ-0-BRNU-2017-05342
967. Festuca filiformis CZ; district Jindřichův Hradec, municipality Jarošov nad Nežárkou, quarry in Nekrasín; 49°12'54''N, 15°04'06''E	CZ-0-BRNU-2019-07596
968. Festuca gautieri	XX-0-BRNU-2017-05345
969. Festuca gigantea	DE-0-HAL-19931*
970. Festuca heterophylla	XX-0-BRNU-2017-05351
971. Festuca ovina	XX-0-BRNU-2017-05353
972. Festuca pallens	XX-0-BRNU-2017-05355
973. Festuca pratensis CZ; district Jindřichův Hradec, municipality Jarošov nad Nežárkou, quarry in Nekrasín; 49°12'54''N,	CZ-0-BRNU-2019-07469

15°04'06''E

974. Festuca psammophilla	XX-0-BRNU-2017-05361
975. Festuca pulchra	XX-0-BRNU-2017-05363
976. Festuca rupicola	XX-0-BRNU-2017-07125
977. Festuca tatrae	XX-0-BRNU-2017-05368
978. Festuca valesiaca	XX-0-BRNU-2017-05371
979. Festuca versicolor	XX-0-BRNU-2017-05372
980. Helictochloa pratensis	XX-0-BRNU-2021-08139
981. Helictotrichon sempervirens	XX-0-BRNU-2017-05381
982. Holcus lanatus	XX-0-BRNU-2017-05385
983. Hordelymus europaeus	XX-0-BRNU-2017-05387
984. Hordeum bulbosum	XX-0-BRNU-2017-05390
985. Hordeum murinum	XX-0-BRNU-2017-05395
986. Hystrix patula	US-0-POTSD-20040471
987. Koeleria glauca	XX-0-BRNU-2017-05408
988. Koeleria macrantha	DE-0-HAL-201265
989. Koeleria pyramidata	XX-0-BRNU-2017-05411
990. Lolium remotum	XX-0-BRNU-2021-08212
991. Lolium temulentum	XX-0-BRNU-2017-05418
992. Melica ciliata	XX-0-BRNU-2017-05420
993. Melica nutans CZ; district Jindřichův Hradec, municipality Bednárec, Malý obecní rybník fishpond, 2 km E from village; 49°11'24''N, 15°07'30''E	CZ-0-BRNU-2019-07602
994. Melica transsilvanica	XX-0-BRNU-2017-05423
995. Molinia caerulea	XX-0-BRNU-2017-05432
996. Panicum virgatum	XX-0-BRNU-2017-05445
997. Pennisetum alopecuroides	XX-0-BRNU-2017-05448
998. Phleum phleoides	XX-0-BRNU-2017-05460
999. Phleum pratense	XX-0-BRNU-2017-05462
1000. Phragmites australis	XX-0-BRNU-2017-05463
1001. Poa angustifolia	XX-0-BRNU-2017-05469

1002. <i>Poa badensis</i>	XX-0-BRNU-2017-05470
1003. <i>Poa bulbosa</i>	AT-0-BRNU-2020-07999
1004. <i>Poa compressa</i>	XX-0-BRNU-2017-05472
1005. <i>Poa nemoralis</i>	XX-0-BRNU-2017-05478
1006. <i>Poa pratensis</i>	XX-0-BRNU-2017-05480
1007. <i>Sesleria argentea</i>	XX-0-BRNU-2017-05493
1008. <i>Sesleria autumnalis</i>	SI-0-LJU-G-009-1012
1009. <i>Sesleria caerulea</i>	XX-0-BRNU-2017-04454
1010. <i>Sesleria heufleriana</i>	XX-0-BRNU-2017-05495
1011. <i>Sesleria nitida</i>	XX-0-BRNU-2017-05496
1012. <i>Sesleria sadleriana</i>	XX-0-BRNU-2017-05497
1013. <i>Setaria palmifolia</i> G	XX-0-BRNU-2017-05500
1014. <i>Setaria pumila</i> CZ; district Břeclav, municipality Mikulov, near Janičův vrch quarry; 48°47'30"N, 16°41'30"E	CZ-0-BRNU-2017-05501
1015. <i>Setaria verticillata</i> CZ; district Břeclav, municipality Sedlec; 48°47'N, 16°41'E	CZ-0-BRNU-2017-05502
1016. <i>Setaria viridis</i> CZ; district Břeclav, municipality Sedlec; 48°47'N, 16°41'E	CZ-0-BRNU-2017-05503
1017. <i>Sorghum bicolor</i>	XX-0-BRNU-2017-05505
1018. <i>Stipa arabica</i>	XX-0-BRNU-2017-05508
1019. <i>Stipa capillata</i>	XX-0-BRNU-2017-05512
1020. <i>Stipa dasyphylla</i>	XX-0-BRNU-2017-05517
1021. <i>Stipa eriocalis</i>	XX-0-BRNU-2017-05520
1022. <i>Stipa pennata</i>	XX-0-BRNU-2017-05522
1023. <i>Stipa tirsia</i>	XX-0-BRNU-2017-05526
1024. <i>Thinopyrum elongatum</i>	XX-0-BRNU-2017-05326
1025. <i>Trisetum flavescens</i> DE; region Sachsen-Anhalt, town Halle	DE-0-HAL-202351-1
1026. <i>Vulpia bromoides</i>	XX-0-BRNU-2017-05547
1027. <i>Zea mexicana</i>	XX-0-BRNU-2020-07949
1028. <i>Zuloagaea bulbosa</i>	XX-0-BRNU-2017-05442

PODOCARPACEAE

1029. Podocarpus neriifolius G	XX-0-BRNU-2017-05553
POLEMONIACEAE	
1030. Gilia achilleifolia	XX-0-BRNU-2017-05559
1031. Gilia capitata	US-0-HBG-2013-F-215
1032. Gilia tricolor	XX-0-BRNU-2017-05561
1033. Polemonium caeruleum	XX-0-BRNU-2017-05571
1034. Polemonium caucasicum	XX-0-BRNU-2021-08414
1035. Polemonium chinense	XX-0-BRNU-2020-08067
POLYGONACEAE	
1036. Bistorta officinalis	XX-0-BRNU-2017-05575
1037. Fagopyrum tataricum	XX-0-BRNU-2017-05585
1038. Fallopia dumetorum	XX-0-BRNU-2017-05586
1039. Muehlenbeckia complexa G	XX-0-BRNU-2017-05590
1040. Oxyria digyna IT; region Aosta Valley, town Cogne, Vale Urtier; 45°36'48''N, 07°20'24''E	IT-0-U-2009BL00619
1041. Persicaria virginiana	XX-0-BRNU-2017-05597
1042. Rheum rhaponticum	XX-0-BRNU-2017-05606
1043. Rumex confertus	XX-0-BRNU-2017-05613
1044. Rumex crispus CZ; district Jindřichův Hradec, municipality Slavonice, at the train station; 48°59'36''N, 15°20'54''E	CZ-0-BRNU-2017-05612
1045. Rumex hydrolapathum	XX-0-BRNU-2017-05615
1046. Rumex pulcher	XX-0-BRNU-2017-05620
1047. Rumex sanguineus	XX-0-BRNU-2017-05623
1048. Rumex scutatus	HR-0-GENT-2006-0393
POLYPODIACEAE	
1049. Cyrtomium falcatum G	XX-0-BRNU-2017-03413
1050. Cyrtomium fortunei G	XX-0-BRNU-2017-03414
1051. Nephrolepis exaltata G	XX-0-BRNU-2017-03364
1052. Platycerium bifurcatum G	XX-0-BRNU-2017-05636
1053. Polypodium interjectum	XX-0-BRNU-2017-05646
1054. Polypodium vulgare	XX-0-BRNU-2017-05638

1055. Tectaria cicutaria G	XX-0-BRNU-2021-08391
1056. Tectaria heracleifolia G	XX-0-BRNU-2021-08390
1057. Tectaria incisa G	XX-0-BRNU-2017-06572
1058. Tectaria zeilanica G	XX-0-BRNU-2017-06569

PRIMULACEAE

1059. Anagallis arvensis	XX-0-BRNU-2017-05676
1060. Anagallis foemina	XX-0-BRNU-2017-05675
1061. Androsace maxima	XX-0-BRNU-2021-08304
1062. Lysimachia atropurpurea	XX-0-BRNU-2022-08571
1063. Lysimachia barystachys	XX-0-BRNU-2017-05698
1064. Lysimachia ciliata	XX-0-BRNU-2017-05699
1065. Lysimachia clethroides	XX-0-BRNU-2017-05700
1066. Lysimachia punctata	XX-0-BRNU-2017-05704
1067. Lysimachia vulgaris	XX-0-BRNU-2017-05697
1068. Primula auricula	XX-0-BRNU-2017-05713
1069. Primula farinosa	XX-0-BRNU-2021-08190
1070. Primula veris	XX-0-BRNU-2017-05720

PTERIDACEAE

1071. Adiantum hispidulum G	XX-0-BRNU-2017-00080
1072. Adiantum pedatum 'Imbricatum'	XX-0-BRNU-2017-00074
1073. Adiantum peruvianum G	XX-0-BRNU-2017-00075
1074. Adiantum tenerum G	XX-0-BRNU-2017-00082
1075. Coniogramme emeiensis G	XX-0-BRNU-2021-08479
1076. Hemionitis rotundifolia G	XX-0-BRNU-2017-00089
1077. Onychium japonicum G	XX-0-BRNU-2017-00087
1078. Pteris quadriaurita G	XX-0-BRNU-2021-08477
1079. Pteris ryukyuensis G	XX-0-BRNU-2021-08476
1080. Pteris umbrosa G	XX-0-BRNU-2017-07113

RANUNCULACEAE		
1081. <i>Aconitum lycoctonum</i>		XX-0-BRNU-2017-05748
1082. <i>Aconitum lycoctonum</i>		XX-0-BRNU-2017-05748
1083. <i>Aconitum variegatum</i>		XX-0-BRNU-2017-05746
1084. <i>Actaea cordifolia</i>		XX-0-BRNU-2021-08403
1085. <i>Actaea europaea</i>		XX-0-BRNU-2017-05758
1086. <i>Actaea pachypoda</i>		XX-0-BRNU-2017-05752
1087. <i>Actaea racemosa</i>		XX-0-BRNU-2017-05757
1088. <i>Actaea rubra</i>		US-0-JENA-7858264
US; state Massachusetts, county Hampshire, Northampton (upland) Hospital Hill; 42° 18' 60'' N, 72° 38' 50'' W		
1089. <i>Actaea spicata</i>		XX-0-BRNU-2017-05755
1090. <i>Adonis vernalis</i>		XX-0-BRNU-2017-05763
1091. <i>Anemone cylindrica</i>		XX-0-BRNU-2017-06985
1092. <i>Anemone hupehensis</i>		XX-0-BRNU-2017-05770
1093. <i>Anemone nemorosa</i>		XX-0-BRNU-2017-05766
1094. <i>Anemone ranunculoides</i>		XX-0-BRNU-2017-05780
1095. <i>Anemone rivularis</i>		XX-0-BRNU-2017-05772
1096. <i>Anemone sylvestris</i>		XX-0-BRNU-2017-05774
1097. <i>Anemone virginiana</i>		CA-0-KL-2016/3844
CA; province Quebec, municipality Roxham, Les Jardins-de-Napierville; 45° 01' 38'' N, 73° 31' 03'' W		
1098. <i>Aquilegia dinarica</i>		XX-0-BRNU-2017-05786
1099. <i>Aquilegia olympica</i>		UA-0-NGOET-439
1100. <i>Aquilegia parviflora</i>		CN-0-KIEL-1998 310-40-108
1101. <i>Aquilegia viridiflora</i>		XX-0-BRNU-2020-07986
1102. <i>Aquilegia vulgaris</i>		XX-0-BRNU-2017-05781
1103. <i>Clematis alpina</i>		XX-0-BRNU-2017-05798
1104. <i>Clematis flammula</i>		XX-0-BRNU-2017-05815
1105. <i>Clematis glauca</i>		XX-0-BRNU-2017-05794
1106. <i>Clematis integrifolia</i>		XX-0-BRNU-2017-05802
1107. <i>Clematis recta</i>		XX-0-BRNU-2017-07050
1108. <i>Consolida ajacis</i>		DE-0-HAL-193189

DE; district Brandenburg, town Luckau	
1109. Delphinium elatum	XX-0-BRNU-2017-05819
1110. Delphinium mirabile	RU-0-BONN-3922
RU; Republic of Dagestan	
1111. Eranthis hyemalis	XX-0-BRNU-2017-05825
1112. Helleborus foetidus	XX-0-BRNU-2017-05828
1113. Helleborus niger	XX-0-BRNU-2017-05830
1114. Helleborus orientalis	XX-0-BRNU-2017-05830
1115. Nigella arvensis	XX-0-BRNU-2017-05841
1116. Nigella orientalis	XX-0-BRNU-2017-05842
1117. Pulsatilla grandis	XX-0-BRNU-2017-05849
1118. Pulsatilla pratensis subsp. bohémica	XX-0-BRNU-2017-05851
1119. Ranunculus aconitifolius	XX-0-BRNU-2017-05871
1120. Ranunculus acris	XX-0-BRNU-2017-05858
1121. Ranunculus japonicus subsp. propinquus	XX-0-BRNU-2017-05857
1122. Ranunculus lanuginosus	XX-0-BRNU-2017-05866
1123. Ranunculus polyanthemus	XX-0-BRNU-2017-05872
1124. Thalictrum aquilegiifolium	XX-0-BRNU-2017-05881
1125. Thalictrum flavum	XX-0-BRNU-2017-05882
1126. Thalictrum lucidum	AT-0-SZU-2018-422
AT; region Salzburg, Leopoldskron castle, pond St. Peter Weiher	
1127. Thalictrum minus	XX-0-BRNU-2017-05887
1128. Thalictrum rochebruneum	XX-0-BRNU-2021-08128
1129. Thalictrum speciosissimum	XX-0-BRNU-2017-05885
1130. Trollius altissimus	XX-0-BRNU-2017-06870
RESEDACEAE	
1131. Reseda alba	XX-0-BRNU-2017-05895
1132. Reseda lutea	XX-0-BRNU-2017-05897
1133. Reseda odorata	XX-0-BRNU-2017-05899
RHAMNACEAE	
1134. Frangula alnus	XX-0-BRNU-2017-05906

1135. <i>Paliurus spina-christi</i>	XX-0-BRNU-2017-05908
ROSACEAE	
1136. <i>Acaena caesiiglauca</i>	XX-0-BRNU-2017-05915
1137. <i>Agrimonia eupatoria</i>	XX-0-BRNU-2017-05917
1138. <i>Agrimonia procera</i>	XX-0-BRNU-2017-05921
1139. <i>Alchemilla erythropoda</i>	XX-0-BRNU-2017-05924
1140. <i>Alchemilla mollis</i>	XX-0-BRNU-2017-05927
1141. <i>Alchemilla monticola</i>	CZ-0-BRNU-2017-05929
CZ; district Jindřichův Hradec, municipality Bednárec, 300 m southwards from railway between Bednárec and Bednářeček stations; 49°11'54"N, 15°06'12"E	
1142. <i>Alchemilla subcrenata</i>	XX-0-BRNU-2017-05931
1143. <i>Amelanchier spicata</i>	XX-0-BRNU-2017-05934
1144. <i>Aruncus dioicus</i>	XX-0-BRNU-2017-05941
1145. <i>Cotoneaster adpressus</i>	XX-0-BRNU-2017-06001
1146. <i>Cotoneaster ambiguus</i>	XX-0-BRNU-2017-05994
1147. <i>Cotoneaster divaricatus</i>	XX-0-BRNU-2017-05967
1148. <i>Cotoneaster horizontalis</i>	XX-0-BRNU-2017-05982
1149. <i>Cotoneaster laxiflorus</i>	XX-0-BRNU-2022-08755
1150. <i>Cotoneaster multiflorus</i>	XX-0-BRNU-2017-05996
1151. <i>Crataegus coccinea</i>	XX-0-BRNU-2017-06007
1152. <i>Crataegus monogyna</i>	XX-0-BRNU-2017-06005
1153. <i>Dryas octopetala</i>	XX-0-BRNU-2017-06009
1154. <i>Drymocallis arguta</i>	XX-0-BRNU-2017-06967
1155. <i>Drymocallis rupestris</i>	XX-0-BRNU-2017-06010
1156. <i>Duchesnea indica</i>	XX-0-BRNU-2017-06011
1157. <i>Exochorda racemosa</i>	XX-0-BRNU-2017-06013
1158. <i>Filipendula glaberrima</i>	XX-0-BRNU-2017-06023
1159. <i>Filipendula ulmaria</i>	XX-0-BRNU-2017-06021
1160. <i>Filipendula vulgaris</i>	XX-0-BRNU-2017-06025
1161. <i>Fragaria moschata</i>	XX-0-BRNU-2017-06027

1162. <i>Fragaria vesca</i> CZ; district Jindřichův Hradec, municipality Lipnice, forest road 100 m NE from the village; 49°06'36''N, 15°18'E	CZ-0-BRNU-2017-06029
1163. <i>Geum bulgaricum</i>	XX-0-BRNU-2017-06032
1164. <i>Geum coccineum</i> GR; town Aridaia, area Anopeternik, 1 080 m asl	GR-0-NGOET-1871
1165. <i>Geum macrophyllum</i>	XX-0-BRNU-2019-07803
1166. <i>Geum molle</i>	XX-0-BRNU-2017-06036
1167. <i>Geum rivale</i>	XX-0-BRNU-2017-06037
1168. <i>Geum urbanum</i>	XX-0-BRNU-2017-06039
1169. <i>Gillenia trifoliata</i>	XX-0-BRNU-2017-06041
1170. <i>Mespilus germanica</i>	XX-0-BRNU-2017-06053
1171. <i>Potentilla gracilis</i> var. <i>pulcherrima</i>	XX-0-BRNU-2017-06091
1172. <i>Potentilla hirta</i>	XX-0-BRNU-2017-06080
1173. <i>Potentilla nepalensis</i>	XX-0-BRNU-2017-06086
1174. <i>Potentilla norvegica</i>	XX-0-BRNU-2017-06063
1175. <i>Potentilla recta</i>	XX-0-BRNU-2017-06090
1176. <i>Prunus dulcis</i>	XX-0-BRNU-2017-06101
1177. <i>Prunus laurocerasus</i>	XX-0-BRNU-2017-06114
1178. <i>Prunus spinosa</i>	XX-0-BRNU-2017-06125
1179. <i>Prunus spinosa</i> subsp. <i>fruticans</i>	XX-0-BRNU-2017-06130
1180. <i>Pyracantha coccinea</i>	XX-0-BRNU-2017-06132
1181. <i>Rhodotypos scandens</i>	XX-0-BRNU-2017-06139
1182. <i>Rosa elliptica</i>	XX-0-BRNU-2017-06149
1183. <i>Rosa gallica</i>	XX-0-BRNU-2017-06143
1184. <i>Rosa majalis</i>	XX-0-BRNU-2017-06150
1185. <i>Rosa maximowicziana</i>	XX-0-BRNU-2017-06151
1186. <i>Rosa multiflora</i>	XX-0-BRNU-2017-06153
1187. <i>Rosa pendulina</i>	XX-0-BRNU-2017-06154
1188. <i>Rosa sericea</i>	XX-0-BRNU-2017-06159
1189. <i>Rosa spinosissima</i>	XX-0-BRNU-2017-06168

1190. Rosa villosa	XX-0-BRNU-2020-08064
1191. Rubus phoenicolasius	XX-0-BRNU-2017-06175
1192. Sanguisorba canadensis	XX-0-BRNU-2017-06177
1193. Sanguisorba menziesii	XX-0-BRNU-2017-06179
1194. Sanguisorba minor CZ; district Břeclav, village Suchohrdly; 48°51′58″N, 16°05′20,5″E	CZ-0-BRNU-2021-08344
1195. Sanguisorba officinalis	XX-0-BRNU-2017-06176
RUBIACEAE	
1196. Asperula cynanchica	XX-0-BRNU-2017-06210
1197. Asperula tinctoria	XX-0-BRNU-2017-06212
1198. Galium album	XX-0-BRNU-2017-06218
1199. Galium boreale	XX-0-BRNU-2017-06224
1200. Galium glaucum	XX-0-BRNU-2017-06225
1201. Galium sylvaticum	XX-0-BRNU-2017-07152
1202. Galium verum	XX-0-BRNU-2017-06237
1203. Morinda citrifolia G	XX-0-BRNU-2022-08746
1204. Rubia tinctorum	XX-0-BRNU-2017-06250
RUTACEAE	
1205. Dictamnus albus	XX-0-BRNU-2017-06268
1206. Murraya paniculata G	XX-0-BRNU-2017-06272
1207. Ptelea trifoliata	XX-0-BRNU-2017-06278
1208. Ruta graveolens	XX-0-BRNU-2017-06279
1209. Skimmia japonica	XX-0-BRNU-2017-06282
1210. Zanthoxylum americanum	XX-0-BRNU-2017-06287
1211. Zanthoxylum beecheyanum G	XX-0-BRNU-2018-07350
SAMBUCACEAE	
1212. Sambucus ebulus	XX-0-BRNU-2017-00095
1213. Sambucus nigra	XX-0-BRNU-2017-00096
SAPINDACEAE	
1214. Cardiospermum halicacabum	XX-0-BRNU-2017-06327

1215. <i>Koelreuteria paniculata</i>	XX-0-BRNU-2017-06328
1216. <i>Xanthoceras sorbifolium</i>	XX-0-BRNU-2017-06331
SAXIFRAGACEAE	
1217. <i>Boykinia major</i>	XX-0-BRNU-2017-06347
1218. <i>Heuchera americana</i>	XX-0-BRNU-2017-06904
1219. <i>Heuchera himalayensis</i>	XX-0-BRNU-2017-06351
1220. <i>Heuchera micrantha</i>	XX-0-BRNU-2022-08524
1221. <i>Heuchera pulchella</i>	XX-0-BRNU-2017-06360
1222. <i>Heuchera richardsoni</i>	XX-0-BRNU-2017-06358
1223. <i>Heuchera sanguinea</i>	XX-0-BRNU-2017-06349
1224. <i>Saxifraga cochlearis</i>	XX-0-BRNU-2022-08523
1225. <i>Saxifraga rosacea</i>	XX-0-BRNU-2017-06383
1226. <i>Saxifraga tridactylites</i>	AT-0-BRNU-2019-07438
AT; region Niederösterreich, Hundsheimer Berg hill 1,5 km S from town Hainburg an der Donau; 48°07′54″N, 16°56′18″E	
SCHISANDRACEAE	
1227. <i>Schisandra chinensis</i>	XX-0-BRNU-2017-06434
SCHIZAEACEAE	
1228. <i>Anemia rotundifolia</i> G	XX-0-BRNU-2017-06437
SCROPHULARIACEAE	
1229. <i>Nemesia sylvatica</i>	XX-0-BRNU-2022-08594
1230. <i>Scrophularia nodosa</i>	XX-0-BRNU-2017-06406
1231. <i>Scrophularia vernalis</i>	XX-0-BRNU-2017-06410
1232. <i>Verbascum blattaria</i>	XX-0-BRNU-2017-06423
1233. <i>Verbascum chaixii</i> subsp. <i>austriacum</i>	HU-0-BRNU-2020-08038
1234. <i>Verbascum densiflorum</i>	XX-0-BRNU-2020-08005
1235. <i>Verbascum lychnitis</i>	XX-0-BRNU-2017-06417
1236. <i>Verbascum nigrum</i>	XX-0-BRNU-2017-06418
1237. <i>Verbascum phlomoides</i>	AT-0-STGAL-21/1989
1238. <i>Verbascum phoeniceum</i>	XX-0-BRNU-2017-06421

1239. Verbascum speciosum	XX-0-BRNU-2017-06424
1240. Verbascum thapsus	XX-0-BRNU-2017-06425
SOLANACEAE	
1241. Datura stramonium	CZ-0-BRNU-2016-07055
CZ; district Břeclav, village Sedlec u Mikulova, football field; 48°46′46.3″N, 16°41′34.1″E	
1242. Nicandra physalodes	XX-0-BRNU-2017-06464
1243. Nicotiana alata	XX-0-BRNU-2017-06466
1244. Nicotiana rustica	XX-0-BRNU-2017-06475
1245. Nicotiana sylvestris	XX-0-BRNU-2017-06477
1246. Petunia axillaris	XX-0-BRNU-2022-08628
1247. Petunia exserta	XX-0-BRNU-2022-08601
1248. Petunia integrifolia	XX-0-BRNU-2022-08600
1249. Physalis alkekengi	XX-0-BRNU-2019-06493
1250. Physalis philadelphica	XX-0-BRNU-2017-06492
1251. Solanum aethiopicum	XX-0-BRNU-2017-06504
1252. Solanum citrullifolium	XX-0-BRNU-2017-06505
1253. Solanum dulcamara	CZ-0-BRNU-2016-06506
CZ; district Hodonín, municipality Dubňany, wetlands 2 km SE from village; 48°54′48″N, 17°05′18″E	
1254. Solanum melongena	XX-0-BRNU-2017-06516
1255. Solanum pseudocapsicum G	XX-0-BRNU-2017-06510
1256. Solanum sisymbriifolium	XX-0-BRNU-2017-06522
1257. Solanum villosum	XX-0-BRNU-2017-06512
1258. Withania somnifera	XX-0-BRNU-2021-08491
SPARGANIACEAE	
1259. Sparganium erectum	XX-0-BRNU-2017-06587
STAPHYLEACEAE	
1260. Staphylea pinnata	XX-0-BRNU-2017-06530
STYRACACEAE	
1261. Halesia carolina	XX-0-BRNU-2017-06534
TALINACEAE	

1262. <i>Talinum paniculatum</i>	XX-0-BRNU-2017-06536
TAXACEAE	
1263. <i>Taxus baccata</i>	XX-0-BRNU-2017-06554
1264. <i>Torreya nucifera</i>	XX-0-BRNU-2017-06563
THYMELAEACEAE	
1265. <i>Daphne alpina</i>	XX-0-BRNU-2017-06576
TOFIELDIACEAE	
1266. <i>Tofieldia calyculata</i>	XX-0-BRNU-2017-06582
TYPHACEAE	
1267. <i>Typha laxmannii</i>	XX-0-BRNU-2017-06591
URTICACEAE	
1268. <i>Boehmeria splitgerbera</i> G	XX-0-BRNU-2018-07340
1269. <i>Parietaria judaica</i>	XX-0-BRNU-2020-08051
1270. <i>Parietaria officinalis</i>	XX-0-BRNU-2017-06600
1271. <i>Pilea microphylla</i> G	XX-0-BRNU-2017-06607
1272. <i>Urtica dioica</i> CZ; city Brno, Bráfova street, allotment garden next to Svratka river; 49°12'18''N, 16°34'06''E	CZ-0-BRNU-2017-06614
1273. <i>Urtica urens</i>	XX-0-BRNU-2017-06618
VALERIANACEAE	
1274. <i>Centranthus ruber</i>	XX-0-BRNU-2017-02643
1275. <i>Patrinia intermedia</i>	KZ-0-IB-006014
1276. <i>Valeriana alliarifolia</i> GE; Region Khevi, Military Road from Gveleti to Derdoraki, after the junction in the forest, 1 800-2 100 m asl	GE-BONN-18470
1277. <i>Valeriana excelsa</i> subsp. <i>sambucifolia</i>	XX-0-BRNU-2017-02726
1278. <i>Valeriana officinalis</i>	XX-0-BRNU-2017-07123
VERBENACEAE	
1279. <i>Glandularia aristigera</i>	XX-0-BRNU-2017-06625
1280. <i>Lantana camara</i> G	XX-0-BRNU-2017-06622
1281. <i>Verbena bonariensis</i>	XX-0-BRNU-2017-06626
1282. <i>Verbena officinalis</i>	XX-0-BRNU-2017-06627
1283. <i>Verbena urticifolia</i>	XX-0-BRNU-2017-06628

VIBURNACEAE

1284. *Viburnum opulus* XX-0-BRNU-2017-00108

VIOLACEAE

1285. *Viola canadensis* XX-0-BRNU-2022-08681

1286. *Viola elatior* XX-0-BRNU-2017-06641

1287. *Viola mirabilis* XX-0-BRNU-2017-06646

1288. *Viola prionantha* XX-0-BRNU-2017-06654

1289. *Viola riviniana* XX-0-BRNU-2017-06660

1290. *Viola sororia* var. *sororia* XX-0-BRNU-2017-06661

VITACEAE

1291. *Ampelopsis aconitifolia* XX-0-BRNU-2017-06670

1292. *Ampelopsis glandulosa* XX-0-BRNU-2019-07692

1293. *Parthenocissus tricuspidata* XX-0-BRNU-2017-06686

1294. *Vitis coignetiae* XX-0-BRNU-2017-06699

1295. *Vitis vinifera* XX-0-BRNU-2017-06701

ZINGIBERACEAE

1296. *Alpinia calcarata* G XX-0-BRNU-2017-06842

ZYGOPHYLLACEAE

1297. *Tribulus terrestris* XX-0-BRNU-2017-06862