



Botanická zahrada
Přírodovědecké fakulty UK



INDEX SEMINUM 2026

HORTUS BOTANICUS UNIVERSITATIS CAROLINAE
FACULTAS RERUM NATURALIUM

Director:

Ing. Ladislav Pavlata

Collectors:

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Picture on the front page:

Dracocephalum austriacum, author: Tereza Malinová

Geographic information:

Latitude: 50°4'14.494" N
Longitude: 14°25'11.449" E
Altitude: 205 m a.s.l

Nomenclature used:

Indigenous plants – Key to the flora of the Czech Republic: Kaplan Z., Danihelka J., Chrtek J. jun., Kirschner J., Kubát K., Štech M. & Štěpánek J. [eds.]. Ed. 2. - 1168p., Academia, Praha, 2019)

Other plants – Plants of the World Online (<https://powo.science.kew.org/>)

Ordering of plant material:

Only requests reaching us before **28.2. 2026** will be processed

Please limit your order to **20 numbers!**

Orders send to: **index@natur.cuni.cz**

IPEN

Our botanical garden is a part of the IPEN network.

You can find us under the institution code **PRAG**.

<https://gardensearch.bgci.org/garden/6626>

Seeds and fruits collected from plants cultivated outdoors in the Botanical Garden :

Amaryllidaceae

- | | | |
|---|---|--------------------|
| 1 | <i>Allium nutans</i> L. | XX-0-PRAG-JS000174 |
| 2 | <i>Allium senescens</i> subsp. <i>montanum</i> (Pohl) Holub | XX-0-PRAG-KV000425 |

Apiaceae

- | | | |
|---|---|--------------------|
| 3 | <i>Angelica archangelica</i> L. | XX-0-PRAG-LU000004 |
| 4 | <i>Astrantia major</i> L. | XX-0-PRAG-LU000717 |
| 5 | <i>Heracleum sphondylium</i> L. | XX-0-PRAG-SY000913 |
| 6 | <i>Levisticum officinale</i> W.D.J.Koch | XX-0-PRAG-LU000010 |
| 7 | <i>Pimpinella anisum</i> L. | XX-0-PRAG-LU000012 |

Araceae

- | | | |
|---|--|----------------------|
| 8 | <i>Arisaema consanguineum</i> Schott
China, Yunnan, Lijiang (ex Botanical Garden of University Tübingen) | CN-0-TUEB-6829 |
| 9 | <i>Zantedeschia aethiopica</i> (L.) Spreng.
RSA, KwaZulu-Natal, Sani Pass, near Sani Pass Hotel, cca 1500 m, G&L26
(ex Prague Botanical Garden Praha-Troja/ Botanical Garden and Palmgarden Frankfurt) | ZA-0-PRAZ-2022.01176 |

Araliaceae

- | | | |
|----|--|--------------------|
| 10 | <i>Eleutherococcus sieboldianus</i> (Makino) Koidz. | XX-0-PRAG-PE000358 |
| 11 | <i>Trachymene coerulea</i> Graham
Australia (ex State Museum of Carinthia Carinthian Botanic Center Klagenfurt) | AU-0-KL-2021/4837 |

Arecaceae

- 12
- Trachycarpus fortunei*
- (Hook.) H.Wendl. XX-0-PRAG-SR000728

Asparagaceae

- 13 *Anthericum liliago* L. CZ-0-PRAG-KV000097

Czech Republic, Srbsko, S hillside of Velká Hora Mt., 1960

- 14 *Anthericum liliago* L. XX-0-PRAG-JS000176

- 15
- Anthericum ramosum*
- L. XX-0-PRAG-JS000177

- 16 *Yucca filamentosa* L. US-0-PRAG-SR001485

USA, Wisconsin (ex Prague Botanical Garden Praha-Troja)

Asphodelaceae

- 17
- Asphodeline liburnica*
- (Scop.) Rchb. XX-0-PRAG-JS000313

Asteraceae

- 18 *Arctium tomentosum* Mill. XX-0-PRAG-LU000023

- 19 *Arnica chamissonis* Less. XX-0-PRAG-JS000065

(ex Botanical Garden St. Gallen)

- 20 *Centaurea benedicta* (L.) L. XX-0-PRAG-LU000035

- 21 *Centaurea macrocephala* Muss.Puschk. ex Willd. GE-0-BONN-39375

Georgia, Kartli, Didgori, Hochstaudenflur, 1620 m (ex Botanical Garden of University Bonn)

- 22 **Cichorium intybus L.** XX-0-PRAG-LU000034

- | | | |
|----|------------------------------|--------------------|
| 23 | <i>Cynara cardunculus</i> L. | XX-0-PRAG-PE000723 |
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|----|-----------------------------------|--------------------|
| 24 | <i>Echinacea angustifolia</i> DC. | XX-0-PRAG-LU000036 |
|----|-----------------------------------|--------------------|

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|----|--|--------------------|
| 25 | <i>Echinacea purpurea</i> (L.) Moench. | XX-0-PRAG-LU000037 |
|----|--|--------------------|

- 26 *Erigeron epiroticus* (Vierh.) Halácsy BA-0-M-1998/1565

Bosnia and Herzegovina, 1850 m (ex Botanical Garden Teplice/ Botanical Garden München-Nymphenburg)

- | | | |
|----|---|----------------------|
| 27 | Hieracium sabaudum L.
Czech Republic, district Uherské Hradiště, municipality Buchlovice, Buchlov castle (ex Botanical Garden, Faculty of Science of Masaryk University Brno) | CZ-0-BRNU-2017-07110 |
| 28 | Inula helenium L. | XX-0-PRAG-LU000043 |
| 29 | Rhaponticum carthamoides (Willd.) Iljin | XX-0-PRAG-LU000779 |
| 30 | Scorzonera hispanica L. | XX-0-PRAG-LU000046 |
| 31 | Silybum marianum L. (Gaertn.) | XX-0-PRAG-LU000047 |
| 32 | Tanacetum balsamita L. | XX-0-PRAG-LU000028 |
| 33 | Tanacetum parthenium (L.) Sch. Bip.
(ex Botanical Garden of Faculty of Pharmacy Charles University in Hradec Králové) | XX-0-PRAG-LU000791 |

Begoniaceae

- | | | |
|----|---|--------------------|
| 34 | Begonia pedatifida H.Lév.
(ex Comenius University Botanical Garden Bratislava/ Prague Botanical Garden Praha-Troja) | XX-0-PRAG-SR002862 |
|----|---|--------------------|

Boraginaceae

- | | | |
|----|--|----------------------|
| 35 | Cynoglossum officinale L.
Czech Republic; district Břeclav, municipality Lanžhot, Dědova pískovna sand quarry 10km S from Lanžhot (ex Botanical Garden, Faculty of Science of Masaryk University Brno) | CZ-0-BRNU-2018-07360 |
| 36 | Lithospermum officinale L.
Slovakia, Mužla, Čenkov | SK-0-PRAG-KV000733 |

Brassicaceae

- | | | |
|----|--|--------------------|
| 37 | Arabis nemorensis (Hoffm.) W.D.J.Koch.
Czech Republic, Lysá nad Labem, Hrabanovská černava | CZ-0-PRAG-KV001460 |
| 38 | Isatis tinctoria L.
(ex Botanical Garden of Vrije University Amsterdam) | XX-0-PRAG-SY000085 |

Calycanthaceae

- | | | |
|----|--------------------------------|--------------------|
| 39 | Calycanthus floridus L. | XX-0-PRAG-PE000815 |
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Campanulaceae

- | | | |
|----|--|--------------------|
| 40 | Codonopsis lanceolata (Siebold & Zucc.) Benth. & Hook.f. ex | XX-0-PRAG-LU000188 |
| 41 | Codonopsis pilosula (Franch.) Nannf. | XX-0-PRAG-LU000189 |

Caprifoliaceae

- | | | |
|----|--------------------------------------|--------------------|
| 42 | Valerianella carinata Loisel. | XX-0-PRAG-KV001599 |
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Caryophyllaceae

- | | | |
|----|---|-----------------------|
| 43 | Agrostemma githago L. | XX-0-PRAG-KV000018 |
| 44 | Atocion compactum (Fisch. ex Hornem.) Tzvelev
Georgia, Mzcheta-Mtianeti, Kazbegi Municipality, gorge of river Khole (ex State Museum of Carinthia Carinthian Botanic Center Klagenfurt) | GE-0-KL-2020/4674 |
| 45 | Dianthus superbus L.
Czech Republic, Třeboň region, Lužnice: National nature reserve Velký a Malý Tisý (ex The Institute of Botany of the CAS Experimental Garden and Gene Pool Collections Třeboň) | CZ-0-HBT-2017.03849 |
| 46 | Gypsophila paniculata L. | XX-0-PRAG-LU000065 |
| 47 | Lychnis coronaria (L.) Desr. | XX-0-PRAG-JS000358 |
| 48 | Saponaria officinalis L. | XX-0-PRAG-LU000066 |
| 49 | Silene undulata Aiton
RSA, East. Cape (ex Zoological & Botanical Garden Plzeň) | ZA-0-PLZEN-1694-17-80 |
| 50 | Silene viridiflora L. | XX-0-PRAG-JS000295 |

Juncaceae

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|----|------------------------------|--------------------|
| 60 | Luzula nivea (L.) DC. | XX-0-PRAG-JS000249 |
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Lamiaceae

- | | | |
|----|--|--------------------|
| 61 | Agastache rugosa (Fisch. & C.A.Mey.) Kuntze
(ex Amur Branch of Botanical Garden-Institute of the Far East Branch of the Russian Academy of Sciences Blagoveshchensk) | XX-0-BR-2008108245 |
| 62 | Betonica officinalis L. | XX-0-PRAG-LU000092 |
| 63 | Hyssopus officinalis L. | XX-0-PRAG-LU000094 |
| 64 | Leonurus sibiricus L. | XX-0-PRAG-LU000179 |
| 65 | Marrubium vulgare L. | XX-0-PRAG-LU000711 |
| 66 | Melissa officinalis L. | XX-0-PRAG-LU000099 |
| 67 | Monarda didyma L. | XX-0-PRAG-LU000103 |
| 68 | Ocimum tenuiflorum L. | XX-0-PRAG-LU000178 |
| 69 | Phlomis italica L.
(ex Prague Botanical Garden Praha-Troja) | XX-0-PRAG-SR000275 |
| 70 | Salvia hispanica L. | XX-0-PRAG-LU000185 |
| 71 | Salvia sclarea L. | XX-0-PRAG-LU000186 |
| 72 | Scutellaria altissima L. | XX-0-PRAG-JS000370 |
| 73 | Stachys germanica L.
Czech Republic, Nové Strašecí | CZ-0-PRAG-KV001148 |

Magnoliaceae

- | | | |
|----|-----------------------------------|--------------------|
| 74 | Magnolia acuminata (L.) L. | XX-0-PRAG-PE000405 |
| 75 | Magnolia obovata Thunb. | XX-0-PRAG-PE000262 |

Malvaceae

- | | | |
|----|---|--------------------|
| 76 | Abelmoschus esculentus (L.) Moench | XX-0-PRAG-LU000722 |
| 77 | Alcea rosea 'Nigra' L. | XX-0-PRAG-LU000119 |

78	Althaea officinalis L.	XX-0-PRAG-LU000118
79	Althaea taurinensis DC. (ex Botanical garden of Faculty of Medicine of Masaryk University Brno)	XX-0-PRAG-SY000835
80	Malva sylvestris L.	XX-0-PRAG-LU000121

Oleaceae

81	Fraxinus biltmoreana Beadle	XX-0-PRAG-PE000174
82	Fraxinus pennsylvanica Marshall	XX-0-PRAG-PE000172
83	Syringa reticulata subsp. amurensis (Rupr.) P.S.Green & M.C.Chang	XX-0-PRAG-PE000191

Onagraceae

84	Epilobium parviflorum Shreb. (ex Botanical Garden of Faculty of Pharmacy Charles University in Hradec Králové)	XX-0-PRAG-LU000122
85	Oenothera biennis L.	XX-0-PRAG-LU000123

Pinaceae

86	Pinus thunbergii 'Kotobuki' Parl.	XX-0-PRAG-PE000150
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Plantaginaceae

87	Digitalis purpurea L.	XX-0-PRAG-LU000152
88	Plantago lanceolata L.	XX-0-PRAG-LU000129
89	Plantago malato-belizii Lawalrée Madeira, Pico do Arieiro-Pico Ruivo (ex Zoological & Botanical Garden Plzeň)	PT-0-PLZEN-2134-22-10
90	Veronica gentianoides Vahl Russia, Karachayevo-Cherkessiya, Musa Acitara, top station, 3000 m, rocky areas and cliffs (ex Gothenburg Botanical Garden)	RU-0-GB-2011-1778
91	Veronica maritima L.	XX-0-PRAG-SY000897
92	Veronica subsessilis (Miq.) Carrière	XX-0-PRAG-JS000389

Poaceae

- 93 **Jarava ichu Ruiz & Pav.** **XX-0-PRAZ-2014.01609**
 (ex Prague Botanical Garden Praha-Troja/ Botanical Garden of Institute of
 Biology University Graz)
- 94 **Lolium temulentum L.** **XX-0-PRAG-KV001600**
- 95 **Merxmuellera stereophylla (J.G.Anderson) Conert** **LS-1-M-2010/1176**
 Lesotho, Bokong Nature Reserve, above waterfall seen from Visitor Centre,
 ca. 3000 m (ex Botanical Garden München-Nymphenburg)

Primulaceae

- 96 **Primula bulleyana Forrest** **XX-0-PRAG-PE000849**
 (ex St. Andrews Botanic Garden)
- 97 **Primula grandis Trautv.** **GE-0-M-2009/2398**
 Georgia: Svaneti Prov., Ushguli, S side of Mt. Skhara, 2360 m, 42.93389N,
 43.04028E (ex Botanical Garden München-Nymphenburg)
- 98 **Primula japonica 'Apple Blossom' A. Gray** **XX-0-PRAG-PE000723**
- 99 **Primula japonica 'Miller's Crimson' A. Gray** **XX-0-PRAG-PE000735**
 (ex Cruickshank Botanic Garden Aberdeen)
- 100 **Primula rosea Royle** **XX-0-PRAG-PE000736**
- 101 **Primula saxatilis Kom.** **XX-0-PRAG-PE000944**
 (ex Memorial University of Newfoundland, Botanical Garden St. John's)

Ranunculaceae

- 102 **Aconitum lycoctonum L.** **XX-0-PRAG-LU000138**

Rosaceae

- 103 **Agrimonia procera Wallr.** **XX-0-PRAG-LU000141**
- 104 **Filipendula ulmaria (L.) Maxim.** **XX-0-PRAG-LU000143**

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|-----|-----------------------------------|--------------------|
| 105 | <i>Geum urbanum</i> L. | XX-0-PRAG-LU000144 |
| 106 | <i>Sanguisorba officinalis</i> L. | XX-0-PRAG-SY000815 |

Rutaceae

- | | | |
|-----|---------------------------|--------------------|
| 107 | <i>Ruta graveolens</i> L. | XX-0-PRAG-JS000360 |
| 108 | <i>Ruta graveolens</i> L. | XX-0-PRAG-LU000150 |

Sapindaceae

- | | | |
|-----|---|-----------------------|
| 109 | <i>Acer buergerianum</i> var. <i>formosanum</i> (Hayata ex Koidz.) Sasaki
(ex Zoological & Botanical Garden Plzeň) | XX-0-PLZEN-1237-05-80 |
| 110 | <i>Acer circinatum</i> Pursh | XX-0-PRAG-PE000321 |
| 111 | <i>Acer davidii</i> Franch. | XX-0-PRAG-PE000348 |
| 112 | <i>Acer laxiflorum</i> Pax | XX-0-PRAG-PE000029 |
| 113 | <i>Acer macrophyllum</i> Pursh | XX-0-PRAG-PE000351 |
| 114 | <i>Acer rufinerve</i> Siebold & Zucc. | XX-0-PRAG-PE000017 |

Scrophulariaceae

- | | | |
|-----|---|------------------|
| 115 | <i>Hebenstretia dentata</i> L.
(ex Botanical Garden and Palmgarden Frankfurt/ Bergius Botanic Garden Stockholm) | XX-0-SBT-S.8731 |
| 116 | <i>Nemesia silvatica</i> Hilliard
Lesotho, Leribe Distr., Bokong Nature Reserve, Selikane Pass (ex Botanical Garden München-Nymphenburg) | LS-1-M-2010/0367 |

Solanaceae

- | | | |
|-----|-----------------------------|--------------------|
| 117 | <i>Nicotiana tabacum</i> L. | XX-0-PRAG-LU000160 |
|-----|-----------------------------|--------------------|

Talinaceae

118 *Talinum paniculatum* (Jacq.) Gaertn.

XX-0-PRAG-LU000136

Urticaceae

119 *Parietaria officinalis* L.

XX-0-PRAG-LU000165

Verbenaceae

120 *Verbena officinalis* L.

XX-0-PRAG-LU000177

Seeds and fruits from plants cultivated in the greenhouses:

Amaranthaceae

121 *Pleuropetalum darwinii* Hook.f.

EC-0-B-0547874

Ecuador, Galápagos Isl., Santa Cruz Isl. (ex Botanical Garden Teplice/
Botanical Garden Berlin-Dahlem)

Araceae

122 *Anthurium bakeri* Hook.f.

XX-0-PRAG-TR001695

(ex Botanical Garden München-Nymphenburg)

Aristolochiaceae

123 *Aristolochia littoralis* Parodi

XX-0-PRAG-TR001615

(ex Botanical Garden „Vasile Fatı” Babeş-Bolyai University Jibou)

Asparagaceae

124 *Lachenalia reflexa* Thunb.

ZA-0-PRAG-SR002807

RSA (ex Silverhill Seeds, ZA)

125 *Sansevieria ehrenbergii* Schweinf. ex Baker

TZ-0-PRAG-KS010586

Tanzania, Lake Ngoma (ex Palkowitschia, CZ)

Asteraceae

126 *Othonna cremnophila* B.Nord. & van Jaarsv.

XX-0-PRAG-KS011892

Begoniaceae

127 *Begonia solimutata* L.B.Sm. & Wassh.

XX-0-PRAG-TR000439

(ex Prague Botanical Garden Praha-Troja)

Bromeliaceae

- 128 *Billbergia velascana* Cardenas XX-0-PRAG-TR000716
- 129 *Pitcairnia caricifolia* Mart. ex Schult. & Schult.f. XX-0-PRAG-TR001566
(ex ZOO & Botanical Garden Wilhelma Stuttgart)

Cactaceae

- 130 *Melocactus levitestatus (diersianus)* Buining & Brederoo BR-0-PRAG-KS012633
Brazil, Minas Gerais, Rodeador, GO 44/1 (ex Kakteen PH Flora, CZ)

Lamiaceae

- 131 *Salvia canariensis* L. XX-0-GZU-98 130117
Gran Canaria, Sur, Fatagatal, bushes along the roadside (ex Botanical Garden of Institute of Biology University Graz/ Botanical Garden of University Hamburg)

Marantaceae

- 132 *Marantochloa leucantha* (K.Schum.) Milne-Redh. XX-0-PRAG-TR000814
(ex ZOO & Botanical Garden Wilhelma Stuttgart)

Rutaceae

- 133 *Zanthoxylum armatum* DC. XX-0-PRAG-SR000176

Tecophilaeaceae

- 134 *Tecophilaea violiflora* Bertero ex Colla CL-0-GIESS-2002-J-846
Chile, Pacific coastal and inland desert and mediterranean zone, F&W 9494
(ex Botanical Garden of Justus Liebig University Giessen)

Zamiaceae

135	<i>Encephalartos altensteinii</i> Lehm.	XX-0-PRAG-TR001783
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Zingiberaceae

136	<i>Hedychium horsfieldii</i> R.Br. ex Wall.	XX-0-PRAG-TR000284
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Seeds and fruits collected in situ:

Apiaceae

- 137 Eryngium pseudojunceum Clos** **CL-0-PRAG-SR002824**
Chile, Bío-Bío, Nahuelbuta, 1,5 km S of Cerro Piedra, peatbog, 1250 m ,
2023-01-27, TP 23-009
- 138 Heracleum sphondylium L.** **CZ-0-PRAG-IS000032**
Czech Republic, Lužické hory Mts., Milštejn castle ruins,
50.8111367N, 14.6325497E, 2025-09-28, coll. Hrouda M.

Asteraceae

- 139 Eupatorium cannabinum L.** **CZ-0-PRAG-IS000035**
Czech Republic, Lužické hory Mts., Milštejn castle ruins,
50.8112772N, 14.6416828E, 2025-09-28, coll. Hrouda M.
- 140 Senecio bonariensis Hook. & Arn.** **AR-0-PRAG-SR003380**
Argentina, Mendoza, Laguna de la Niña Encantada, 1825 m, 2025-01-21,
TP 25-149

Calceolariaceae

- 141 Calceolaria cf. polyrhiza Cav.** **AR-0-PRAG-SR003339**
Argentina, Neuquén, Caracoles del Rahué, 1520 m, 2025-01-15, TP 25-043
- 142 Calceolaria polyrhiza Cav.** **AR-0-PRAG-SR003381**
Argentina, Neuquén, Chapelco Ski Resort, 1245 m, 2025-01-13, TP 25-016
- 143 Calceolaria sp.** **AR-0-PRAG-SR003338**
Argentina, Neuquén, Junín de los Andes, 777 m, 2025-01-14, TP 25-022

Caryophyllaceae

- 144 Silene dioica (L.) Clairv.** **CZ-0-PRAG-IS000030**
Czech Republic, Lužické hory Mts., Milštejn castle ruins, ,
50.8102942N, 14.6335003E, 2025-09-28, coll. Hrouda M.

Celastraceae

145 *Euonymus europaeus* L.

CZ-0-PRAG-IS000036

Czech Republic, Czech Karst, Vonoklasy, 49.9508636N, 14.2652908E,
2025-10-20, coll. Hrouda M.

Elaeocarpaceae

146 *Aristotelia chilensis* (Molina) Stuntz

AR-0-PRAG-SR003382

Argentina, Río Negro, Lago Gutiérrez, Villa Atalaya, Camping Ruta 40,
770 m, TP 25-216

Plantaginaceae

147 *Digitalis purpurea* L.

CZ-0-PRAG-IS000031

Czech Republic, Lužické hory Mts., Malý Stožec Mt.,
50.8498550N, 14.5384469E, 2025-09-28, coll. Hrouda M. & Konečná E.

Plumbaginaceae

148 *Armeria curvifolia* Bertero

AR-0-PRAG-SR003379

Argentina, Neuquén, 10 km NNE of Malleo (Ruta del Pehuen), 1130 m,
2025-01-15, TP 25-038

Poaceae

149 *Cortaderia* cf. *araucana* Stapf

AR-0-PRAG-SR003355

Argentina, San Juan, Cerro Boleadero, 2170 m, 2025-01-25, TP 25-174

150 *Cortaderia egmontiana* (Roem. & Schult.) M.Lyle ex Giussani, Soreng & Anton

CL-0-PRAG-SR003207

Chile, Bío-Bío, Nahuelbuta, 1,5 km S of Cerro Piedra, peatbog, 1250 m,
2023-01-27, TP 23-005

151 *Cortaderia selloana* (Schult. & Schult.f.) Asch. & Graebn.

AR-0-PRAG-SR003356

Argentina, Río Negro, Río Colorado, camping Los Lirios
(near Colonia Julia y Echarren), 80 m, 2025-01-29, TP 25-189

Ranunculaceae

152 Actaea spicata L.

CZ-0-PRAG-IS000034

Czech Republic, Lužické hory Mts., Milštejn castle ruins,
50.8102942N, 14.6335003E, 2025-09-28, coll. Hrouda M.

153 Anemone multifida Poir.

AR-0-PRAG-SR003378

Argentina, Neuquén, foothill of Volcán Lanín, Nothofagus forest, 1210 m,
2025-01-15, TP 25-033

154 Clematis vitalba L.

CZ-0-PRAG-IS000037

Czech Republic, Praha-Sedlec, 50.1278478N, 14.3934844E, 2025-11-29,
coll. Hrouda M.

Scrophulariaceae

155 Scrophularia nodosa L.

CZ-0-PRAG-IS000033

Czech Republic, Lužické hory Mts., Milštejn castle ruins,
50.8111367N, 14.6325497E, 2025-09-28, coll. Hrouda M.