

FRONT COVER: *Acacia menzelii* J.M.Black

AU-0-SIENA-01563 (No. 160)

Photo: Jaroslav Vogeltanz

INDEX SEMINUM

2024

PLZEŇ
2024

**ZOOLOGICAL AND BOTANICAL GARDEN
OF THE CITY PLZEN
Pod Vinicemi 9, 301 00 Plzen
Czech Republic**

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Area: 21,5 ha

Geographical location: Latitude: 49° 44' N
Longitude: 13°23' E
Altitude: 330 m

Annual average temperature: 7,4 °C
Highest annual temperature: 40 °C
Lowest annual temperature: - 27 °C
Annual rainfall: 512 mm

Director: Ing. Jiří Trávníček
Curator of Botany: Mgr. Johana Hanzlíčková

Seed collectors: Ing. Bohumila Plocarová, Radka Matulová, Šárka Sýkorová,
Jana Soukupová, Petra Vonášková, Lenka Richterová, Vendula Litterová,
Michaela Sýkorová, Lenka Dortová, Jana Fojtíková

Please notice:

Complying with article 15 of the Convention on Biological Diversity (CBD, 1992), the Zoological and Botanical Garden of Plzen provides seeds and any other plant material only for botanical gardens and other scientific institutions using this material according to the CBD.

We are part of the **IPEN network** (International Plant Exchange Network) and can exchange material with other IPEN-members without further bi-lateral agreements. For a list of gardens currently registered with IPEN and for additional information, please refer to the BGCI website.

Non IPEN-members have to return the *Agreement on the supply of living plant material for non-commercial purposes leaving the International Plant Exchange Network*, which must be signed by authorized staff.

The IPEN number given with the seed material consists of four elements:

1. The first two characters are the international iso 3166-1-alpha-2-code of the country of origin ("XX" for unknown origin)
2. The next position is a digit: "1" if there exist special restriction to transfer, "0" if none
3. The next position is the Garden Code from which the IPEN number originates ("PLZEN" for our institution)
4. The rest consists of the accession number within the institution specified in the previous element.

The IPEN number must always stay attached to the accession and its descendants so that the origin of the material can always be traced back.

The seeds are collected from open-pollinated plants cultivated outdoors or in the greenhouses in the Zoological and Botanical Garden. Therefore, no guarantee can be given either on the purity or the viability.

Nomenclature and author citations:

World Flora online – www.worldfloraonline.org

Danihelka J., Chrtek J. Jr. & Kaplan Z. (2012): Checklist of vascular plants of the Czech Republic. – Preslia 84: 647–811

Acanthaceae

1. *Ruellia caroliniensis* ssp. *ciliosa* (Pursh) R.W.Long
BG Nantes XX-0-PLZEN-0865-21-70
2. *Ruellia humilis* Nutt.
BG Missouri/ USA, Missouri, Franklin County, 11. 10. 2014 US-0-MO-2015-0195

Aizoaceae

3. *Bergeranthus scapiger* (Haw.) Schwantes
BG Bochum XX-0-PLZEN-0127-03-70
4. *Bergeranthus vespertinus* (A.Berger) Schwantes
(= *B. jamesii* L.Bolus)
Botanické zahradnictví Holzbecher garden centre XX-0-PLZEN-1710-14-80
5. *Conicosia pugioniformis* (L.) N.E.Br.
BG UK Praha XX-0-HAL-13758
6. *Mesembryanthemum cordifolium* L.f.
(= *Aptenia cordifolia* (L.f.) Schwantes)
Zahradnictví Krulichovi garden centre XX-0-PLZEN-1978-16-80
7. *Tetragonia tetragonoides* (Pall.) Kuntze
MoravoSeed XX-0-PLZEN-0229-24-70

Amaranthaceae

8. *Beta vulgaris* L. ssp. *vulgaris*
(= *B. vulgaris* L. ssp. *maritima* (L.) Arcang.)
MNHN Paris/ France, Corse, Ogliastro, Plage de Nonza FR-0-P-2020g019

Amaryllidaceae

9. *Allium angulosum* L.
Czech Republic, Moravia, Olomouc, PR Plané loučky, coll. 2013, V. Rybka CZ-0-PLZEN-1722-13-10
10. *Allium flavum* L. ssp. *flavum*
Czech Republic, South Moravia, Mikulov, coll. V. Pešková CZ-0-PLZEN-4118-99-10
11. *Allium obliquum* L.
Nijssen Tuin & Bulbs Heemstede XX-0-PLZEN-1808-20-80
12. *Allium pskemense* B.Fedtsch.
Nijssen Tuin & Bulbs Heemstede XX-0-PLZEN-2854-16-80
13. *Allium roseum* L.
BG Berlin-Dahlem/ Türkiye, SW Anatolia TR-0-B-0610989
14. *Allium strictum* Schrad.
V. Rybka/ Slovakia, NR Primovské skaly, Hôrka village, 614 m SK-0-PLZEN-2003-19-10
15. *Allium tuberosum* Rottler ex Spreng.
Planta Naturalis XX-0-PLZEN-2299-15-80

Apiaceae

16. *Angelica archangelica* L.
BG Reykjavik/ Iceland, Capital Region, Garðabær, Heiðmörk, Maríuhellar,
64,071679, -21,892732, coll. 25. 8. 2021 IS-0-REYK-2021-0330

17. *Anthriscus cerefolium* (L.) Hoffm. 'Commun'
SEMO Smržice XX-0-PLZEN-0018-18-70
18. *Bupleurum rotundifolium* L.
Planta naturalis/ Czech Republic, Bílé Karpaty Mts. CZ-0-PLZEN-0311-22-40
19. *Caucalis platycarpus* L. ssp. *platycarpus*
Planta naturalis/ Czech Republic, Mladá Boleslav, Chotětov CZ-0-PLZEN-0309-22-40
20. *Daucus decipiens* (Schrad. & J.C.Wendl.) Spalik, Wojew.,
Banasiak & Reduron PT-0-PLZEN-1440-10-10
(= *Melanoselinum decipiens* (Schrad. & J.C.Wendl.) Hoffm.)
Portugal, Madeira, Parque Florestal Ribeiro Frio, 850 m,
coll. 14.9.2010, T. Peš
21. *Eryngium amethystinum* L.
BG Ljubljana/ Slovenia, Kavčiče, coll. 2016, J. Bavcon SI-0-PLZEN-2415-17-10
22. *Eryngium campestre* L.
Czech Republic, NP Podyjí, Havranické vřesoviště moorland,
coll. 7. 11. 2015, T. Peš CZ-0-PLZEN-2479-15-10
23. *Laserpitium latifolium* L.
Planta Naturalis/ Czech Republic, North Moravia, Štramberk, Kotouč hill CZ-0-PLZEN-2225-15-30
24. *Ligusticum lucidum* Mill.
BG Göttingen/ Italy, Mt. Baldo, Gardasee, coll. Callauch IT-0-NGOET-2321
25. *Pastinaca sativa* L. ssp. *sativa*
(= *P. sativa* ssp. *pratensis* (Pers.) Čelak.) HU-0-PLZEN-0982-20-10
BG Vávrátót/ Hungary, Kiskunság, part of the great Hungarian Plain
between rivers Duna (Danube) and Tisza, sand dunes and alkaline
sand-steppes near Tatárszentgyörgy and Orgovány, coll. G. Kósa
26. *Pastinaca sativa* L. var. *fleischmanni* (Hladnik) Burnat SI-1-LJU-G-555-711
BG Ljubljana/ Slovenia
27. *Peucedanum cervaria* (L.) Lapeyr. CZ-0-PLZEN-2152-12-10
Czech Republic, CHKO Český kras, Císařská rokle,
coll. 9. 2012, R. Matulová
28. *Seseli osseum* Crantz CZ-0-PLZEN-1926-12-10
Czech Republic, NPP Váté písky, coll. 29.8.2012 R. Matulová
29. *Seseli osseum* Crantz CZ-0-PLZEN-1545-21-10
Czech Republic, Brno, PP Horka,
coll. 21. 9. 2021, J. Hanzlíčková, Š. Sýkorová
30. *Sium sisarum* L. XX-0-TEBLI-02087
BG Teplice/ BG Brno Medicinal Herbs Centre
31. *Zizia aurea* (L.) W.D.J.Koch US-0-TUEB-3259
BG Tübingen/ BG Northampton/ USA, MA, Hampshire Co, Northampton
- Apocynaceae**
32. *Asclepias curassavica* XX-0-PLZEN-1196-16-70
BG Nantes L.
33. *Asclepias incarnata* L. 'Ice Ballet' XX-0-PLZEN-0650-12-80
Lukon Bulbs
34. *Asclepias nivea* L. CU-0-FRP-22081
BG Dresden/ Cuba, Pinar del Rio

35. *Vincetoxicum hirundinaria* Medik. CZ-0-PLZEN-1955-18-10
Czech Republic, South Bohemia, Boršov nad Vltavou,
coll. 17. 8. 2018 Š. Sýkorová
36. *Vincetoxicum hirundinaria* Medik. CZ-0-PLZEN-1462-12-20
Czech Republic, CHKO Český kras, Císařská rokle,
coll. 3. 7. 2012, R. Matulová
- Araceae**
37. *Arum cylindraceum* Gasp. CZ-0-PLZEN-2488-14-30
Czech Republic, Moravia, Chřibý, Velehrad, coll. J. Obdržálek
- Asparagaceae**
38. *Anthericum liliago* L. CZ-0-PLZEN-1407-12-20
Czech Republic, Central Bohemia, Roztoky u Křivoklátu,
coll. 27. 6. 2012, R. Matulová
39. *Anthericum liliago* L. CZ-0-PLZEN-1613-12-20
Czech Republic, Central Bohemia, N of Beroun, Trubín,
coll. 24. 7. 2012
40. *Anthericum ramosum* L. CZ-0-PLZEN-1627-13-10
Czech Republic, CHKO Český kras, Srbsko, Kodská rokle,
coll. 24. 9. 2013, R. Matulová
41. *Arthropodium candidum* Raoul XX-0-TUEB-1115
BG Tübingen/ BG Hohenheim
42. *Arthropodium cirratum* (G.Forst.) R.Br. XX-0 -FRP-22923
Palmengarten Frankfurt/ BG Timaru
43. *Arthropodium cirratum* (G.Forst.) R.Br. NZ-0-PLZEN-0644-15-40
BG Turku/ New Zealand, Northland, Cavalli Islands
44. *Asparagus officinalis* L. CZ-0-PLZEN-0970-11-10
Czech Republic, South Moravia, Hustopeče, NPP Pouzdřanská step,
coll. 8. 8. 2011, T. Peš
45. *Hosta kiyosumiensis* F.Maek. JP-0-FRT-1993/591
Frankfurt/ Japan, Honshu, Chiba, Kimitsu
46. *Hosta longipes* (Franch. & Sav.) Matsum. JP-0-PLZEN-0380-22-40
BG Regensburg/ BG Okamoto/ Japan, Honshu, Hakone, Mt. Myoyo
47. *Hosta sieboldiana* (Hook.) Engl. JP-0-PLZEN-0381-22-40
BG Regensburg/ BG Okamoto/ Japan, Honshu, Hakone, Sengokubara
48. *Hosta sieboldii* (Paxton) J.W.Ingram (= *H. rectifolia* Nakai) RU-0-PLZEN-0436-17-10
BG Yuzhno-Sakhalinsk/ Russia, Sakhalin, Kholmsk,
coll. 30. 9. 2016, A. Taran
49. *Massonia bifolia* (Jacq.) J.C.Manning & Goldblatt ZA-0-POTSD-2013-0876-1
BG Potsdam/ South Africa, Sevilla trail, Cedarberg, coll. 14. 10. 2006
50. *Ornithogalum viridiflorum* (L.Verd.) J.C.Manning et Goldblatt LS-1-M-2007/0788
(= *Galtonia viridiflora* L.Verd.)
BG München/ Lesotho, Malibamatso River, downriver from Oxbow Lodge,
on the opposite bank, 2500 m

Asphodelaceae

51. *Asphodeline lutea* (L.) Rchb. XX-0-PLZEN-1303-22-80
Zahradnictví Spomyšl garden centre
52. *Dianella intermedia* Endl. XX-0-PLZEN-0995-02-70
BGU Berlin
53. *Hemerocallis citrina* var. *vespertina* (H.Hara) M.Hotta JP-0-PLZEN-0384-22-40
BG Regensburg/ BG Tsukuba/ Japan, Honshu

Asteraceae

54. *Acmella oleracea* (L.) R.K.Jansen f. *purpurea* XX-0-TEBLI-02091
BG Teplice/ Jelitto, Germany
55. *Achillea coarctata* Poir. BG-0-PLZEN-2707-16-30
J. Plocar, Švihov/ Bulgaria, Konjavská planina, 1400 m
56. *Achillea distans* Waldst. & Kit. ex Willd. SK-0-PRAZ-2015.06147
BG Praha-Troja/ Slovakia, Slovenský raj Stratenský kaňon, coll. V. Rybka
57. *Achillea setacea* Waldst. & Kit. CZ-0-PRAZ-2020.00494
BG Praha-Troja/ Czech Republic, Praha, Podhoří, on rock,
coll. 1. 6. 2020, V. Rybka
58. *Ammobium alatum* R.Br. XX-0-PLZEN-0256-12-70
BG Jena
59. *Ammobium calyceroides* (Cass.) Anderb. AU-0-PLZEN-1059-11-30
UK County Park Nursery/ Tasmania, coll. G. Hutchins
60. *Arnica chamissonis* Less. US-0-REYK-2011/001
BG Reykjavik/ USA, Alaska, Kodiak Island
61. *Aster amellus* L. CZ-0-PLZEN-2577-14-10
Czech Republic, CHKO Pálava, Stolová hora,
coll. 29. 10. 2014, T. Peš, J. Pešová
62. *Aster amellus* L. ssp. *amellus* (= *A. amelloides* Hoffm.) SK-0-PLZEN-0518-17-40
BG Košice/ Exposition of Tatra Nature in Tatranská Lomnica/
Slovakia, Vysoké Tatry Mts.
63. *Aster amellus* L. ssp. *amellus* (= *A. amelloides* Hoffm.) SK-0-PLZEN-2010-19-10
V. Rybka/ Slovakia, Devínska Kobyla Mt., southwest slope, 225 m
64. *Aster amellus* L. ssp. *bessarabicus* (Bernh. ex Rchb.) Soó CZ-0-PLZEN-2937-14-20
Czech Republic, South Moravia, NPP Dunajovické kopce, 262 m,
coll. 17. 4. 2014, T. Peš
65. *Aster glehnii* F.Schmidt RU-0-PLZEN-1042-15-10
Sakhalin BG/ Russia, Sakhalin Island, near Yuzhno-Sakhalinsk,
coll. 23. 9. 2014, O. Kozlenko
66. *Calendula suffruticosa* Vahl ssp. *suffruticosa* GB-0-P-2016g017
MNHN Paris/ Great Britain, Rock of Gibraltar, coastal cliffs, calcareous
67. *Carlina vulgaris* L. HU-0-PLZEN-0988-18-10
BG Vávrátót/ Hungary, Kiskunság, part of the great Hungarian Plain
between rivers Duna (Danube) and Tisza, sand dunes and alkaline
sand-steppes near Tatárszentgyörgy and Orgovány, coll. G. Kósa
68. *Centaurea macrocephala* Muss.Puschk. ex Willd. GE-0-BONN-39375
BGU Brno/ Georgia, region Kartli, Mount Didgori, high herbaceous floor,
1620 m, 41°45'40.8"N, 44°30'30.7"E

69. *Centaurea scabiosa* L. CZ-0-PLZEN-1656-19-10
Czech Republic, Bílé Karpaty, NPR Zahrady pod Hájem,
meadows in a genofond orchard, coll. 28. 7. 2019, T. Peš
70. *Cirsium acaulon* (L.) Scop. CZ-0-PLZEN-1662-20-10
Czech Republic, CHKO Český kras, Kosoř, NPP Černá rokle,
limestone quarry, coll. 6. 9. 2020, T. Peš
71. *Cirsium purpuratum* Matsum. JP-0-FRP-27151
BG Innsbruck/ Japan, Nagano, lida N35°28', E138°00', 1369 m
72. *Crepis hokkaidoensis* Bab. RU-0-M-2013/1633
BG München-Nymphenburg/ Russia, Sachalin
73. *Emilia coccinea* (Sims) G.Don XX-0-PLZEN-1253-23-70
BG FTA Suchdol
74. *Emilia coccinea* (Sims) G.Don XX-0-PLZEN-1229-23-70
BG Tartu
75. *Eupatorium cannabinum* L. CZ-0-PLZEN-2151-18-10
Czech Republic, Mladá Boleslav, Rečkov, 50.4972175 N, 14.9078053 E,
coll. 28. 9. 2018, T. Peš
76. *Glebionis coronaria* (L.) Cass. ex Spach XX-0-MJG-190042980
BG Mainz
77. *Glebionis segetum* (L.) Fourr. CY-0-PRAZ-2019.03169
BG Praha-Troja/ Troodos Botanic Garden/
Cyprus, Pafos, costal area close Petra tou Roumiu
78. *Hieracium laevigatum* Willd. CZ-0-PLZEN-1483-18-30
BG Praha-Troja/ Czech Republic, North Bohemia, Hradčanské stěny,
coll. V. Rybka
79. *Lactuca sativa* L. var. *angustana* 'Chinesische Keule' XX-0-PLZEN-0552-22-70
BG Krefeld
80. *Leontodon hispidus* L. CZ-0-PLZEN-2007-15-20
Czech Republic, Hrubý Jeseník, grassy ditch near way
Karlova Studánka – Vidly, 1003 m, coll. 6. 8. 2015, T. Peš
81. *Leontopodium nivale* ssp. *alpinum* (Cass.) Greuter XX-0-PLZEN-1455-20-80
(= *L. alpinum* Cass.) 'Mont Blanc'
Staudengärtnerei Gaißmayer
82. *Noticastrum diffusum* (Pers.) Cabrera AR-0-B-1210497
BG Tartu/ BG Hamburg/ Argentina, Buenos Aires, Sierra de Tandil, Tandil
83. *Onopordum bracteatum* Boiss. & Heldr. CY-0-PRAZ-2021.01350
BG Praha Troja/ Cyprus, Troodos Mts., Madari trail
84. *Perezia* cf. *multiflora* (Bonpl.) Less. XX-0-MB-1974/157
PG Frankfurt/ BG Marburg
85. *Pilosella aurantiaca* (L.) F.W.Schultz & Sch.Bip. CZ-0-PLZEN-0988-09-20
(= *Hieracium aurantiacum* L.)
Czech Republic, Šumava, Prášily, near Prášilské jezero lake, meadow,
coll. Pešková 10. 8. 2009
86. *Pilosella rothiana* (Wallr.) F.W.Schultz & Sch.Bip. CZ-0-PRAZ-2018.01405
BG Praha-Troja/ Czech Republic, South Moravia,
NPP Váté písky u Bzence, V. Rybka
87. *Rhagadiolus stellatus* (L.) Gaertn. XX-0-ANGMF-479
BG Angers

88. *Serratula tinctoria* L. XX-0-ROST-2003-F-541
BG Rostock
89. *Tragopogon dubius* Scop. SK-0-PLZEN-2240-23-10
Slovakia, Nové Zámky District, NPR Burdov,
47° 49'55.894"N, 18° 44' 11.586"E, coll. 9. 6. 2023, L. Pešová
90. *Tripolium pannonicum* (Jacq.) Dobrocz. (= *Aster tripolium* L.) HU-0-PLZEN-1945-16-10
BG Vávrátót/ Hungary, Kiskunság, part of the great Hungarian Plain
between rivers Duna (Danube) and Tisza, sand dunes and alkaline
sand-steppes near Tatárszentgyörgy and Orgovány, coll. G. Kósa
91. *Turczaninovia fastigiata* (Fisch.) DC. RU-0-KL-2012/977
A Jablunkov/ BG Klagenfurt/ Russia, Primorskij Kraj, Shkotovsky Distr.,
Novonezhino, N 43°13'20", E 132°35'50'
92. *Xanthium strumarium* L. XX-0-PLZEN-0035-22-70
BG Konstanz/ BG Heidelberg
- Berberidaceae**
93. *Berberis* L. sp. GE-0-BONN-26239
BG Bonn/ Georgia, Borjomi, 920 m, coll. Neum & Schulz, 2006
94. *Berberis vulgaris* L. CZ-0-PLZEN-1662-13-10
Czech Republic, Lhotka u Mělníka, NPP Holý vrch,
coll. 13. 10. 2013, T. Peš
95. *Berberis vulgaris* L. CZ-0-PLZEN-2493-15-10
Czech Republic, Moravský Kras, Suchý žleb, coll. 9. 11. 2015, T. Peš
- Boraginaceae**
96. *Asperugo procumbens* L. CZ-0-PLZEN-2754-17-40
Planta naturalis/ Czech Republic, Litoměřice District, Hošťka
97. *Heliotropium europaeum* L. SK-0-PLZEN-0314-22-40
Planta naturalis/ Slovakia, Iža, PR Bokrošské slanisko
98. *Onosma nana* DC. TR-0-PLZEN-1564-23-30
M. Halada/ Türkiye
- Brassicaceae**
99. *Acuston perenne* (Mill.) Mabb. & Al-Shehbaz XX-0-PLZEN-1423-16-80
(= *Fibigia lunarioides* (Willd.) Sweet)
J. Plocar
100. *Aurinia saxatilis* (L.) Desv. CZ-0-PLZEN-0850-12-20
Czech Republic, CHKO Český kras, Srbsko, coll. 3. 4. 2012 R. Matulová
101. *Diplotaxis muralis* (L.) DC. CZ-0-PLZEN-0493-19-40
Planta naturalis/ Czech Republic, Litoměřice District, Hošťka
102. *Draba magellanica* Lam. XX-0-PRAG-SR002591
BG UK Praha/ BG Oberhof
103. *Draba magellanica* Lam. XX-0-PLZEN-1892-23-30
BG UK Praha/ BG Besancon
104. *Lepidium coronopus* (L.) Al-Shehbaz CZ-0-PLZEN-0305-22-40
Planta naturalis/ Czech Republic, East Bohemia, Kopidlno, Mlýnec

105. *Lunaria rediviva* L. CZ-0-PLZEN-0003-22-10
Czech Republic, CHKO Brdy, Kokšín, beech forest,
coll. 1. 1. 2022, T. Peš, J. Pešová
106. *Lunaria rediviva* L. CZ-0-PLZEN-1470-11-10
Czech Republic, Moravia, Štramberk, near Šipka cave,
coll. 19. 11. 2011, Š. Sýkorová
107. *Mutarda carinata* (A.Braun) D.A.German XX-0-PLZEN-0017-23-70
(= *Brassica carinata* A.Braun)
osiva-semena.cz
108. *Odontarrhena cassia* (Boiss. & Heldr.) Španiel, Al-Shehbaz, TR-0-B-2468981
D.A.German & Marhold (= *Alyssum cassium* Boiss. & Heldr.)
BG Berlin-Dahlem/ Türkiye, Hatay, Amanus, Dört Yol-Hassa
109. *Raphanus raphanistrum* ssp. *sativus* (L.) Domin XX-0-PLZEN-2472-17-70
(= *R. caudatus* L.)
Rühlemann's Kräuter und Duftpflanzen
110. *Rapistrum perenne* (L.) All. CZ-0-PLZEN-1137-20-10
Czech Republic, CHKO České Středohoří, PP Třtenské stráně,
coll. 11. 7. 2020, T. Peš
111. *Turritis glabra* L. (= *Arabis glabra* (L.) Bermh.) CZ-0-PLZEN-1345-18-20
Czech Republic, CHKO České Středohoří, Hradiště, meadow,
50.5703906 N, 14.1136558 E, coll. 13. 5. 2018, T. Peš

Bromeliaceae

112. *Goudaea* aff. *chrysostachys* (É.Morren) W.Till & Barfuss EC-0-U-2008GR01062
BG Utrecht/ Ecuador, Prov. Morona-Santiago, N of Tres Ranchos,
road to Paraiso, 1140 m., coll. 1. 4. 2008, E. J. Gouda, J.Manzanares
& B. Patterson
113. *Werauhia marnier-lapostollei* (L.B.Sm.) J.R.Grant XX-0-PLZEN-1742-21-80
M. Höhle

Cactaceae

114. *Opuntia humifusa* (Raf.) Raf. US-0-PLZEN-3835-00-10
BG East Lansing/ USA, Michigan, Newaygo, Thornapple Road Bowl

Calycanthaceae

115. *Calycanthus floridus* var. *glaucus* (Willd.) Torr. & A.Gray XX-0-DATH-1726
BG Teplice/ BG Darmstadt
116. *Calycanthus chinensis* W.C.Cheng & S.Y.Chang ex P.T.Li CN-0-PLZEN-1753-17-80
Dendrological Garden Průhonice/ D. Pláček

Campanulaceae

117. *Campanula persicifolia* L. CZ-0-PLZEN-2952-14-20
Czech Republic, CHKO Český kras, NE from Srbsko, coll. R. Matulová
118. *Campanula trachelium* L. CZ-0-PLZEN-2151-12-10
Czech Republic, CHKO Český kras, Srbsko, coll. 9. 2012, R. Matulová

Cannaceae

119. *Canna* L. 'Chinese Coral'
Lukon Bulbs XX-0-PLZEN-0866-16-80
120. *Canna indica* L.
BG Tübingen/ BG Utrecht/ Guyana, old Farm near Konashen,
coll. 1781, Jansen-Jacobs GY-O-U-1989GR00092
121. *Canna tuerckheimii* Kraenzl.
BG Tübingen/ BG Utrecht/ Ecuador, Alluriquín,
Santo Domingo de los Colorados, 850 m EC-0-TUEB-1110

Caprifoliaceae

122. *Dipsacus sativus* (L.) Honck.
BG Konstanz/ BGU Zürich XX-0-PLZEN-0038-22-70
123. *Knautia arvensis* ssp. *pannonica* (Heuff.) O.Schwartz
BG Praha-Troja/ Czech Republic, Dolnomoravský úval, Soboňky,
sandy shore of the pond, 175 m, 48.9021136 N, 17.2119550 E,
coll. 17. 6. 2022, V. Rybka CZ-0-PRAZ-2022.01249
124. *Succisa pratensis* Moench
Czech Republic, West Bohemia, Hnačov, 550 m, coll. 1997, V. Pešková CZ-0-PLZEN-4134-97-20
125. *Valeriana rubra* L.
Raritätengärtnerei Jan Kalivoda XX-0-PLZEN-1463-22-80

Caryophyllaceae

126. *Arenaria erinacea* Boiss.
(= *A. aggregata* ssp. *erinacea* (Boiss.) Font Quer)
J.Plocar, Švihov/ SV France FR-0-PLZEN-2711-16-30
127. *Atocion rupestre* (L.) Oxelman
BG Praha-Troja/ BG Paris FR-0-P-2015g122
128. *Dianthus armeria* L.
Czech Republic, Hradec u Stoda, forest-steppe between road and railway,
locality of *Helichrysum arenarium*, coll. 5. 6. 2011, T. Peš CZ-0-PLZEN-0817-11-20
129. *Dianthus carthusianorum* ssp. *atorubens* (All.) Pers.
(= *D. carthusianorum* ssp. *vaginatus* (Chaix) Hegi)
BG Geneve/ Switzerland, Valais, 2250 m, coll. 2018 CH-0-G-20181265
130. *Dianthus gratianopolitanus* Vill. var. *sabulosus* Novák
BG Potsdam/ Germany, Brandenburg, Bad Freienwalde DE-1-POTSD-2009/2132
131. *Dianthus praecox* ssp. *pseudopraecox* (Novák) Kmet'ová
V. Rybka/ Slovakia, Slovenský karst, Brzotín village, Brzotínske skaly
nature reserve, 582 m SK-0-PLZEN-2022-19-10
132. *Dianthus serotinus* Waldst. & Kit.
BG Praha-Troja/ Slovakia, Podunajská nížina lowlands, Čeňkovská step SK-0-PRAZ-2013.03711
133. *Dianthus virgineus* L. (= *D. godronianus* Jord.)
MNHN Paris/ France, Corse, 708 m FR-0-P-2014g025
134. *Dianthus xylorrhizus* Boiss. & Heldr.
BG Berlin-Dahlem/ Natural History Museum London/ Greece, Kreta,
Kissamou, 300 m, coll. Turland GR-0-B-0010296

135. *Saponaria officinalis* L. CZ-0-PLZEN-1909-12-10
Czech Republic, South Moravia, PP Vojenské cvičiště Bzenec, coll.
29.8.2012, R. Matulová
136. *Silene gallica* L. XX-0-PLZEN-0191-19-70
BG UK Praha
137. *Silene gigantea* (L.) L. GR-0-B-2013908
BG Magdeburg/ BG Berlin-Dahlem/ Greece, Epirus, Nomos Thesprotias,
Pente Ekklesies, Roidolakkos, 237 m, coll. Raus & al.
138. *Silene paradoxa* L. FR-0-P-2012g153
MNHN Paris Paris/ France, Haute Corse, Corte, Sta Lucia di Mercurio,
430 m, low scrub, acid
139. *Silene tomentosa* Otth XX-0-PLZEN-0223-17-10
BG Jerusalem/ BG Gibraltar
140. *Silene waldsteinii* Griseb. BG-0-GB-2001-1095
BG Göteborg/ Bulgaria, Rhodopes, 12 km W of Ardino, 600 m,
41° 34' N, 25° 03' E, coll. 12. 10. 2000
141. *Vaccaria hispanica* (Mill.) Rauschert ssp. *hispanica* XX-0-PLZEN-2797-17-70
Planta naturalis

Celastraceae

142. *Euonymus macropterus* Rupr. 'Mount Fuji' XX-0-PLZEN-0244-22-80
Plantentuin Esveld/ Japan, Honshu, Mt. Fuji

Cistaceae

143. *Cistus laurifolius* L. TR-0-PLZEN-0628-14-10
BG Izmir/ Türkiye, Kızılcabölük-Babadağ
144. *Helianthemum nummularium* ssp. *obscurum* (Pers.) Holub AT-0-KL-2011/46
BG Klagenfurt/ Austria, Kärnten, St. Margarethen, 600 m,
46°36'00.1"N, 14°09'46.6"E
145. *Helianthemum oelandicum* ssp. *alpestre* (Jacq.) Ces. IT-0-NGOET-1944
(= *H. alpestre* (Jacq.) DC.)
BG Göttingen/ Italy, Mte. Baldo, Gardasee, coll. Callauch

Colchicaceae

146. *Gloriosa modesta* (Hook.) J.C.Manning & Vinn. ZA-0-PLZEN-2850-02-70
P. Pavelka, Příbram/ South Africa

Crassulaceae

147. *Aeonium haworthii* Webb & Berthel. ES-0-PLZEN-0826-10-20
Canary Islands, Tenerife, Teno Mts., Baracán, coll. 1. 4. 2010, V. Pešková
148. *Aichryson tortuosum* ssp. *bethencourtianum* (Bolle) Bañares ES-0-PLZEN-1567-10-30
(= *A. bethencourtianum* Bolle)
Canary Islands, Fuerteventura, Jandía, NW slope
149. *Monanthes* cf. *wildpretii* Bañares & S.Scholz ES-0-PLZEN-0057-09-20
Canary Islands, Tenerife, Anaga Mts., Chinamada, coll. 3. 1. 2009, Pešovi

Cucurbitaceae

150. *Bryonia cretica* ssp. *dioica* (Jacq.) Tutin (= *B. dioica* Jacq.) DE-0-MSTR-SA 8722
BG Münster/ Germany, Geseke, 100 m
151. *Lagenaria siceraria* (Molina) Standl. 'Dipper Extra Long' XX-0-PLZEN-2623-22-70
dobrasemena.cz
152. *Momordica balsamina* L. XX-0-DATH-1161
BG Darmstadt

Cyperaceae

153. *Carex demissa* Hornem. CZ-0-PLZEN-1501-13-20
Czech Republic, Cheb District, Nový rybník pond near Novosedly,
coll. 8. 9. 2013, T. Peš, det. V. Rybka 2014
154. *Carex paniculata* ssp. *calderae* (A.Hansen) Lewej. & Lobin ES-0-GENT 19790175
BG Gent/ BG Oslo/ Canary Islands, Tenerife

Dioscoreaceae

155. *Dioscorea villosa* L. (= *D. quaternata* Walter) XX-0-DUSS-1623
BG Düsseldorf

Ericaceae

156. *Agarista buxifolia* (Lam.) G.Don XX-0-TUEB-1151
BG Tübingen/ BG Brest
157. *Dracophyllum secundum* R.Br. XX-0-PLZEN-0632-16-70
Alpengarten Belvedere

Fabaceae

158. *Acacia cyclops* A.Cunn. ex G.Don AU-0-PLZEN-0614-18-70
BG La Mortola/ Pépinière G. Cavatore, Bormes les Mimosas, 1997
159. *Acacia deanei* (R.T.Baker) Welch, Coombs & McGlynn AU-0-PLZEN-0615-18-70
BG La Mortola/ Pépinière G. Cavatore, Bormes les Mimosas, 2002
160. *Acacia menzeldii* J.M.Black AU-0-SIENA-01563
BG Siena/ BG Adelaide/ Australia
161. *Acacia nanodealbata* J.H.Willis AU-0-PLZEN-0340-15-40
BG Ness Liverpool/ Australia, Victoria, Woodend
162. *Acacia pubescens* (Vent.) R.Br. AU-0-PLZEN-0619-18-70
BG La Mortola/ Pépinière G. Cavatore, Bormes les Mimosas, 1997
163. *Anthyllis vulneraria* L. CZ-0-PLZEN-1865-12-10
Czech Republic, South Moravia, NPP Pouzdřanská step,
coll. 30. 8. 2012, R. Matulová
164. *Astragalus mongholicus* Bunge (= *A. propinquus* Schischk.) XX-0-PLZEN-1629-17-80
Raritätengärtnerei Trembl
165. *Baptisia australis* (L.) R.Br. XX-0-PLZEN-0419-01-70
BG Nantes
166. *Cicer arietinum* L. 'Lutea' XX-0-PLZEN-1356-19-70
BG FTA Suchdol

167.	<i>Cicer arietinum</i> L. ssp. <i>arietinum</i> 'Nigrum' BG Ulm/ BG Bayreuth	XX-0-ULM-1998-F-302
168.	<i>Coronilla varia</i> L. Czech Republic, Hradec u Stoda, forest-steppe between road and railway, coll. 5. 6. 2011, T. Peš	CZ-0-PLZEN-0815-11-20
169.	<i>Cytisus aeolicus</i> Guss. BG Berlin-Dahlem/ BG Florenz/ Italy, Sicily, Messina, Isola di Vulcano, Eolie	IT-0-B-2550399
170.	<i>Genista tenera</i> (Jacq. ex Murray) Kuntze JB Funchal/ Portugal, Madeira, Ponta do Pargo, 280 m	PT-1-MADJ-39-2020
171.	<i>Glycine max</i> (L.) Merr. convar. <i>max</i> var. <i>nigra-lutescens</i> 'Schwarze Poppelsdorfer' BG Macea	XX-0-PLZEN-1773-16-70
172.	<i>Glycine max</i> (L.) Merr. 'Chiba Green' dobrasemena.cz	XX-0-PLZEN-2236-23-70
173.	<i>Glycine max</i> (L.) Merr. 'Lutea' BG Tábor	XX-0-PLZEN-0185-23-70
174.	<i>Glycyrrhiza yunnanensis</i> S.H.Cheng & L.K.Tai ex P.C.Li RHS Wisley	XX-0-PLZEN-0909-16-70
175.	<i>Kennedia microphylla</i> Meisn. BG Tübingen/ Sunshine Seeds	XX-0-TUEB-12015
176.	<i>Kennedia rubicunda</i> (Schneev.) Vent. BGU Innsbruck	XX-0-IB-003325
177.	<i>Lablab purpureus</i> (L.) Sweet ssp. <i>purpureus</i> 'Ruby Moon' BG Denver	XX-0-KHD-150220
178.	<i>Lathyrus sativus</i> L. BG Nancy/ BG Montet	XX-0-NCY-19810837G
179.	<i>Medicago polymorpha</i> L. Slovakia, Nové Zámky District, NPR Burdov, 47° 49'55.894"N, 18° 44' 11.586"E, coll. 9. 6. 2023, L. Pešová	SK-0-PLZEN-2239-23-10
180.	<i>Paraserianthes lophantha</i> (Vent.) I.C.Nielsen	XX-0-PLZEN-6341-00-70
181.	<i>Phaseolus vulgaris</i> L. var. <i>nanus</i> 'Midnight Black Turtle' BG Zürich	XX-0-Z-20180620
182.	<i>Phaseolus vulgaris</i> L. var. <i>nanus</i> 'Red Kidney' BG Zürich	XX-0-Z-20140575
183.	<i>Phaseolus vulgaris</i> L. var. <i>nanus</i> 'Tarahumara Bakamina' BG Bayreuth	XX-0-PLZEN-0245-21-70
184.	<i>Phaseolus vulgaris</i> L. var. <i>vulgaris</i> 'Cherokee Trail of Tears' BG Bayreuth	XX-0-PLZEN-0169-22-70
185.	<i>Pisum sativum</i> L. (= <i>Lathyrus oleraceus</i> Lam.) (red seeds) BG Klagenfurt/ Austria, unknown <i>Pisum</i> with red seeds, locally cultivated in Hüttenberg, conservation culture!	AT-0-KL-2012/1381
186.	<i>Vicia dumetorum</i> L. Planta naturalis/ Czech Republic, Central Bohemia, Nepřevázka near Mladá Boleslav	CZ-0-PLZEN-0544-19-40
187.	<i>Vicia faba</i> L. var. <i>minor</i> 'Lutea' BG Tábor	XX-0-PLZEN-0077-21-70

188. *Vigna unguiculata* ssp. *sesquipedalis* (L.) Verdc. 'Red Noodles' XX-0-PLZEN-1589-22-70
BG FTA Suchdol

Francoaceae

189. *Francoa appendiculata* var. *ramosa* (D.Don) Rolfe XX-0-PLZEN-0500-11-70
'Rogersons Form'
BG St. Andrews
190. *Francoa appendiculata* var. *sonchifolia* (Cav.) Rolfe CL-0-BONN-32174
(= *F. sonchifolia* Cav.)
BG Bonn/ Chile, VIII. Región, Concepcion, 10 m

Gentianaceae

191. *Gentiana triflora* Pall. RU-0-PLZEN-0435-17-10
BG Yuzhno-Sakhalinsk/ Sakhalin Island, Yuzhno-Sakhalinsk

Geraniaceae

192. *Geranium krameri* Franch. & Sav. JP-0-DR-014912
BGU Dresden/ Japan, Yamanashi Pref., Kamikuissiki-mura
193. *Geranium thunbergii* Siebold & Zucc. JP-0- BHU-NW-2007-192
BGU Berlin/ Tokyo Metropolitan Medicinal Plant Garden/
Japan, Gifu, Takayama-shi
194. *Pelargonium althaeoides* (L.) L'Hér. XX-0-PLZEN-1849-23-70
BG Paris
195. *Pelargonium inodorum* Willd. XX-0-PLZEN-1851-23-70
BG Paris
196. *Pelargonium mollicomum* Fourc. ZA-0-NCY-20023121W
BG Nancy/ South Africa, Eastern Cape, Patensie
197. *Pelargonium ranunculophyllum* (Eckl. & Zeyh.) Baker XX-0-BHU-G- 2006-243
BGU Berlin/ BG Praha-Troja

Hypericaceae

198. *Hypericum hircinum* L. TR-0-B-2472181
BG Berlin-Dahlem/ Türkiye, Hatay, Amanus Mts., Dörtöl to Hassa,
coll. Ern
199. *Hypericum montanum* L. CZ-0-PLZEN-2015-12-10
Czech Republic, Central Bohemia, near Beroun,
coll. 11. 9. 2012, R. Matulová
200. *Hypericum prolificum* L. US-0-PLZEN-0233-21-40
BG Greifswald/ USA, Michigan, Clinton Country
201. *Hypericum pulchrum* L. CZ-0-PRAZ-2019.04432
BG Praha-Troja/ Czech Republic, CHKO Labské pískovce,
PP Rybník u Králova mlýna, coll. 2019

Iridaceae

202. *Iris domestica* (L.) Goldblatt & Mabb. XX-0-PLZEN-2376-15-80
(= *Belamcanda chinensis* (L.) Redouté)
Planta naturalis

203. *Iris graminea* L. SI-0-PLZEN-0607-15-10
BG Ljubljana/ Slovenia, Breginj, pod Muzcem, coll. 2014, L. & I. Dakskobler
204. *Iris graminea* L. SI-0-PLZEN-1445-19-20
Slovenia, Julian Alps, Radovna, 46°23'29.574"N, 14°1'9.284"E,
coll. 4. 7. 2019, T. Peš
205. *Iris chrysographes* Dykes CN-0-PLZEN-0440-05-10
BG Göteborg/ China, Yunnan, Lijiang, Yulong Shan, Sandauwan, 3100 m
206. *Iris orientalis* Mill. TR-0-B-0610889
BG Berlin-Dahlem/ Türkiye, Prov. Samsun
207. *Iris sibirica* L. CZ-0-PLZEN-1089-08-20
Czech Republic, West Bohemia, Blovice, Louňová, wet meadow, 670 m
208. *Iris sibirica* L. CZ-0-PLZEN-0962-08-10
Czech Republic, West Bohemia, Blovice, Louňová, wet meadow, 670 m
209. *Iris sibirica* L. CZ-0-PLZEN-1081-13-10
Czech Republic, West Bohemia, PP Novoveská dráha,
coll. 14. 7. 2013, T. Peš
210. *Iris sibirica* L. CZ-0-PLZEN-1713-09-10
Czech Republic, West Bohemia, Tis u Blatna
211. *Iris sibirica* L. CZ-0-PLZEN-1803-13-20
Czech Republic, South Bohemia, Strakonice, NPP Kocelovické pastviny,
wet meadow, coll. 10. 11. 2013, T. Peš
212. *Iris sintenisii* Janka ssp. *sintenisii* BG-0-U-1995BL00180
BG Utrecht/ Bulgaria, Sredna Gora Mts., coll. Sterz
213. *Libertia* cf. *ixioides* (G.Forst.) Spreng. NZ-0 -FRP-17613
Palmengarten Frankfurt/ New Zealand, coll. U. McHardy
214. *Sisyrinchium striatum* Sm. CL-0-BONN-38612
BG UK Praha/ BG Klagenfurt/ BG Bonn/
Chile, Valparaiso Region, La Campana, S 32°56'21.1" W 71°05'16.3"

Juncaceae

215. *Luzula pedemontana* Boiss. & Reut. FR-0-PRAZ-2017.04955
BG Praha-Troja/ MNHN Paris/ France, Corse, Foret de l'Ospedale, 944 m
216. *Luzula purpureosplendens* Seub. PT-0-PLZEN-0855-05-10
BG Oslo/ Portugal, Azores, Pico, 1000 m, coll. 24. 9. 2004

Lamiaceae

217. *Clerodendrum speciosissimum* Jacob-Makoy XX-0-PRAZ-2022.01257
BG Praha-Troja/ BG Regensburg
218. *Leonurus cardiaca* L. CZ-0-PLZEN-2212-15-30
Planta Naturalis/ Czech Republic, Central Bohemia, Všetaty, Dřísy
219. *Melittis melissophyllum* L. CZ-0-PLZEN-0774-19-20
Czech Republic, Boleradice, NPP Kukle, oak forest,
48.9699461 N, 16.7940258 E, coll. 17. 3. 2019, T. Peš
220. *Micromeria* cf. *nervosa* (Desf.) Benth. GR-0-FRP-27930
Palmengarten Frankfurt/ Greece, Crete, Mili, coll. 16. 09. 10, M. Jacobi
221. *Nepeta teydea* Webb & Berthel. ES-0-PRAG-SR002684
BG UK Praha/ Canary Islands, Tenerife, Teide, 2.1.2023, M. Adámek

222.	<i>Origanum</i> × <i>majoricum</i> Cambess. 'Hippocrates' Raritätengärtnerei Jan Kalivoda	XX-0-PLZEN-1772-23-80
223.	<i>Origanum vulgare</i> ssp. <i>glandulosum</i> (Desf.) letsw. Raritätengärtnerei Jan Kalivoda	XX-0-PLZEN-1473-22-80
224.	<i>Origanum vulgare</i> ssp. <i>hirtum</i> (Link) A.Terracc. (= <i>O. heracleoticum</i> Benth.) Staudengärtnerei Gaißmayer	XX-0-PLZEN-1288-23-80
225.	<i>Origanum vulgare</i> ssp. <i>virens</i> (Hoffmanns. & Link) Bonnier & Layens Portugal, Madeira, Pico do Areeiro, 1800 m, coll. 14. 9. 2010, T. Peš	PT-0-PLZEN-1445-10-10
226.	<i>Phlomoides tuberosa</i> (L.) Moench Staudengärtnerei Gaißmayer	XX-0-PLZEN-1299-23-80
227.	<i>Physostegia virginiana</i> (L.) Benth. Školky Litomyšl garden centre	XX-0-PLZEN-0884-21-80
228.	<i>Prunella vulgaris</i> L. Czech Republic, Hrubý Jeseník, valley of river Bílá Opava, 1010 m, coll. 6. 8. 2015, T. Peš	CZ-0-PLZEN-2004-15-20
229.	<i>Pycnanthemum virginianum</i> (L.) T.Durand & B.D.Jacks. ex B.L.Rob. & Fernald BG Michigan East Lansing/ USA, Michigan, Clinton Co., Prairie Fen, Rose Lake Fen	US-0-PLZEN-0392-08-10
230.	<i>Salvia nemorosa</i> L. Czech Republic, South Moravia, Kurdějov, Lipiny, coll. 28. 7. 2020, R. Matulová	CZ-0-PLZEN-1970-20-10
231.	<i>Salvia officinalis</i> L. 'Mittenwald' Staudengärtnerei Gaißmayer	XX-0-PLZEN-1581-23-80
232.	<i>Salvia ringens</i> Sm. Raritätengärtnerei Jan Kalivoda	XX-0-PLZEN-1420-18-80
233.	<i>Salvia tomentosa</i> Mill. BG Berlin-Dahlem/ Türkiye, Prov. Ankara, Kizilcahamam, coll. Ern/Krone	TR-0-B-2482881
234.	<i>Salvia verticillata</i> L. Slovakia, Bešeňová, Bešenovska skala, 49.1071108 N, 19.4345658 E, travertine, coll. 23. 7. 2021, Š. Sýkorová	SK-0-PLZEN-1365-21-10
235.	<i>Salvia verticillata</i> L. Czech Republic, Bílé Karpaty, NPR Zahrady pod Hájem, meadows in a genofond orchard, coll. 28. 7. 2019, T. Peš	CZ-0-PLZEN-1661-19-10
236.	<i>Stachys germanica</i> L. Czech Republic, CHKO Český kras, Srbsko, coll. 11. 9. 2012, R. Matulová	CZ-0-PLZEN-2021-12-10
237.	<i>Teucrium</i> cf. <i>cyprium</i> Boiss. Raritätengärtnerei Jan Kalivoda/ Cyprus, Troodos	CY-0-PLZEN-1552-22-80
238.	<i>Teucrium chamaedrys</i> L. Czech Republic, Central Bohemia, Trubín, coll. 24. 3. 2015, R. Matulová	CZ-0-PLZEN-1444-15-20
239.	<i>Teucrium montanum</i> L. ssp. <i>montanum</i> Planta Naturalis/ Czech Republic, South Moravia, Pálava	CZ-0-PLZEN-2303-14-30
240.	<i>Teucrium scorodonia</i> L. ssp. <i>scorodonia</i> Planta naturalis/ Czech Republic, Stará Boleslav	CZ-0-PLZEN-0315-22-40

Liliaceae

241. *Fritillaria meleagris* L. XX-0-PLZEN-1595-21-80
Nijssen Tuin & Bulbs Heemstede
242. *Fritillaria persica* L. XX-0-PLZEN-2036-22-80
Nijssen Tuin & Bulbs Heemstede
243. *Fritillaria rhodocanakis* Orph. ex Baker GR-0-WURZB-1991-160-K-40
BG Würzburg/ Greece, Idhra, coll. O. Sonderhausen

Linaceae

244. *Linum austriacum* L. CZ-0-PLZEN-1117-20-10
Czech Republic, CHKO České Středohoří, Oblík hill, steppe,
coll. 1. 7. 2020, T. Peš
245. *Linum tenuifolium* L. SK-0-PLZEN-2036-19-10
V.Rybka/ Slovakia, Devínska Kobyla Mt. Southwest slope, 225 m

Loasaceae

246. *Blumenbachia hieronymi* Urb. XX-0-HAL-1126
BG Innsbruck

Lythraceae

247. *Lythrum hyssopifolia* L. CZ-0-PLZEN-2784-17-40
Planta naturalis/ Czech Republic, East Bohemia, Kopidlno
248. *Lythrum salicaria* L. CZ-0-PLZEN-2017-15-20
Czech Republic, NP Skalická Morávka, gravel bed of river Morávka,
N 49°38'01.0" E 18°27'01.1", 374 m, coll. 8. 8. 2015, T. Peš

Malvaceae

249. *Althaea cannabina* L. XX-0-PLZEN-1190-18-70
BG FTA Suchdol
250. *Althaea cannabina* L. XX-0-PLZEN-1354-23-80
Staudengärtnerei Gaißmayer
251. *Hibiscus cannabinus* L. XX-0-PLZEN-0714-22-70
BG Tábor
252. *Hibiscus ferrugineus* Cav. MG-0-FRP-25568
BG Tübingen/ Palmengarten Frankfurt/ Madagascar, Tulear, La Table
253. *Hibiscus trionum* L. SK-0-PLZEN-0306-22-40
Planta naturalis/ Slovakia, Štúrovo
254. *Kitaibelia vitifolia* Willd. XX-0-MJG-19--47480
BG Mainz
255. *Malva thuringiaca* (L.) Vis. (= *Lavatera thuringiaca* L.) AT-0-BGAT-0021421
AG Wien/ Austria, Hundsheimer Berg

Montiaceae

256. *Lewisia cotyledon* (S.Watson) B.L.Rob. 'Regen Boden' XX-0-PLZEN-1689-20-80
Trvalky Semanín s.r.o.

Nyctaginaceae

257. *Mirabilis jalapa* L. XX-0-PLZEN-1645-17-80
Raritätengärtnerei Tremml

Onagraceae

258. *Epilobium angustifolium* L. CZ-0-PLZEN-2190-19-10
Czech Republic, Zálezly, Věmec hill, coll. 31. 8. 2019, Š. Sýkorová

Paeoniaceae

259. *Paeonia* ×*suffruticosa* Andrews XX-0-PLZEN-1353-17-80
(= *P.* ×*suffruticosa* var. *papaveracea* (Andrews) Kern)
J.Obdržálek
260. *Paeonia daurica* ssp. *coriifolia* (Rupr.) D.Y.Hong GE-0-PLZEN-0448-14-30
(= *P. caucasica* (Schipcz.) Schipcz.)
J.Obdržálek/ Georgia, Tbilisi reg.
261. *Paeonia daurica* ssp. *mlokosewitschii* (Lomakin) D.Y.Hong XX-0-PLZEN-1351-17-30
J.Obdržálek/ Transcaucasus
262. *Paeonia ostii* T.Hong & J.X.Zhang CN-0-PLZEN-1352-17-30
J.Obdržálek/ China, 1200 m
263. *Paeonia tenuifolia* L. GE-0-B-1730300
BG Berlin-Dahlem/ BG Hamburg/ Georgia, Kartli, *Quercus iberica* forest,
600 m, coll. Nakhurishvili s.n.

Papaveraceae

264. *Papaver cambricum* L. (= *Meconopsis cambrica* (L.) Vig.) FR-0-P-2014g043
MNHN Paris Paris/ France, Pyrénées-Atlantiques, Laruns

Phytolaccaceae

265. *Phytolacca acinosa* Roxb. XX-0-PLZEN-1318-23-80
Staudengärtnerei Gaißmayer

Pinaceae

266. *Pinus canariensis* C.Sm. ex DC. ES-0-PLZEN-1682-21-10
Canary Islands, Tenerife, Chinyero-Montaña Negra,
coll. 23. 10. 2021, P. Procházka

Pittosporaceae

267. *Hymenosporum flavum* (Hook.) F.Muell. XX-0-WU-0022468
BGU Wien
268. *Pittosporum multiflorum* (A.Cunn. ex Benth.) AU-0-PLZEN-6318-00-10
L.W.Cayzer, Crisp & I.Telford
Arboretum Nový Dvůr/ RGB Sydney/ Australia, New South Wales, 20 km
SW of Kempsey via Pipers Creek, 31°10'S, 152°44'E, 70 m, coll. P. Hind

Plantaginaceae

269. *Digitalis ×velenovskyana* Soó HU-0-PLZEN-0662-22-40
BG Budakalász/ Hungary, Pilisborosjenő, kőfejtő, Budai Hills,
quarry near of Pilisborosjenő
270. *Digitalis grandiflora* Mill. CZ-0-PLZEN-1318-13-10
Czech Republic, Šumava Mts., surroundings of castle Kašperk, 870 m,
coll. 24. 8. 2013, T. Peš
271. *Digitalis lutea* ssp. *australis* (Ten.) Arcang. IT-0-B-2560710
BG Berlin-Dahlem/ BG della Majella/ Italy, Region Abruzzo, Chieti,
Lama die Peligni, 669 m
272. *Digitalis viridiflora* Lindl. BG-0-U-2002BL01044
BG Utrecht/ Bulgaria, Eastern Rhodope, 1700 m
273. *Globularia amygdalifolia* Webb CV-0-BONN-13030
BG Bonn/ Cape Verde, Santo Antão, NW exposed steep slope of the Cova,
1400 m, coll. 12. 1993
274. *Globularia bisnagarica* L. CZ-0-PLZEN-1565-15-10
Czech Republic, CHKO Český kras, E of Srbsko, Velká hora,
coll. 5. 4. 2015
275. *Globularia bisnagarica* L. CZ-0-PLZEN-0983-11-10
Czech Republic, S Moravia, Pavlovské kopce, Kočičí skála,
coll. 8. 8. 2011, T. Peš
277. *Globularia meridionalis* (Podp.) O.Schwarz BG-0-WURZB-1989-1990-K-10
BG Würzburg/ Bulgaria, Rhodope Mts., coll. D. Zschummel
278. *Globularia repens* Lam. ES-0-ALCA-2009-0098
BG Alcalá Madrid
279. *Kickxia elatine* (L.) Dumort. ssp. *elatine* CZ-0-PLZEN-2777-17-40
Planta naturalis/ Czech Republic, East Bohemia, Kopidlno
280. *Kickxia spuria* (L.) Dumort. ssp. *spuria* CZ-0-PLZEN-2778-17-40
Planta naturalis/ Czech Republic, East Bohemia, Kopidlno
281. *Linaria arvensis* (L.) Desf. XX-0-PLZEN-2783-17-70
Planta naturalis
282. *Misopates orontium* (L.) Raf. DE-0-FRT-2015/331
BG Frankfurt/ Germany, Hessen, Taunus, Schlangenbad,
Hausen vor der Höhe, coll. 9. 2015, W. Ehmke
283. *Penstemon serrulatus* Menzies ex Sm. XX-0-PLZEN-5892-00-70
BG Stuttgart
284. *Plantago aristata* Michx. US-0-TUEB-1436
BG Tübingen/ USA, Oklahoma, coll. M. Guttenger
285. *Plantago media* L. SK-0-PLZEN-1731-19-10
Slovakia, Podbiel, Františkova Huta, coll. 19. 7. 2019, Š. Sýkorová
286. *Veronica incana* L. (= *Pseudolysimachion incanum* (L.) Holub) SK-0-PRAZ-2000.07342
BG Praha-Troja/ Slovakia, 48° 21' 04"N 21° 47' 03"E, 115 m
287. *Veronica longifolia* L. ssp. *longifolia* (= *V. maritima* L.) CZ-0-PLZEN-0285-18-40
BÚ Třeboň/ Czech Republic, Břeclav region, Podivín, meadows, coll. 1977
288. *Veronica spicata* L. CZ-0-PLZEN-2232-12-20
Czech Republic, Central Bohemia, Karlštejn, coll. 8. 4. 2012

289. *Veronica urticifolia* Jacq. SI-0-PLZEN-1467-19-20
Slovenia, Julian Alps, Radovna, damp places on the edge of a beech forest,
46°23'33.115"N, 14°1'12.264"E, coll. 4. 7. 2019, T. Peš
290. *Veronicastrum sibiricum* (L.) Pennell RU-0-PLZEN-1064-15-10
BG Sakhalin/ Russia, Sakhalin Island, Dolinsk District,
coll. 15. 9. 2014, O. Kozlenko
- Plumbaginaceae**
291. *Armeria berlengensis* Daveau PT-0-NCY-199900054 W
BG Praha-Troja/ JB Nancy/ Portugal, Ilha Berlenga
292. *Armeria maritima* (Mill.) Willd. DE-0-OLD-15-085-32-10
BG Oldenburg/ Germany, Spiekeroog, coll. 05. 11. 2015
293. *Armeria maritima* (Mill.) Willd. IS-0-PLZEN-1695-12-10
Iceland, Landmannalaugar, viewpoint by the Tungnaa river,
coll. 25. 7. 2012, J. Kaňáková
- Poaceae**
294. *Bromus secalinus* L. CZ-0-PLZEN-0327-22-40
Planta naturalis/ Czech Republic, Veselí nad Lužnicí
295. *Bromus sterilis* L. CZ-0-PLZEN-1154-13-10
Czech Republic, South Moravia, Bzenec,
coll. 23.7.2013, T. Peš, det. I. Matějková
296. *Celtica gigantea* (Link) F.M.Vázquez & Barkworth XX-0-PLZEN-1749-22-80
(= *Stipa gigantea* Link)
Zámecké zahradnictví Ctěnice garden centre
297. *Coix lacryma-jobi* var. *ma-yuen* (Rom.Caill.) Stapf XX-0-PLZEN-0965-23-70
BG La Gacilly/ BG Angers
298. *Echinochloa crus-galli* ssp. *utilis* (Ohwi & Yabuno) T.Koyama XX-0-MJG-190068960
(= *E. esculenta* (A.Braun) H.Scholz)
BG Mainz
299. *Harpochloa falx* (L.f.) Kuntze XX-0-FRP-2837
Palmengarten/ BG Denver
300. *Holcus rigidus* Hochst. PT-0-PLZEN-0856-05-10
BG Oslo/ Azores, Sao Miguel, Lagoa do Fogo
301. *Jarava ichu* Ruiz & Pav. (= *Stipa ichu* (Ruiz & Pav.) Kunth) XX-0-PRAZ-SR002694
BG UK Praha/ BG Graz
302. *Lamarckia aurea* (L.) Moench ES-0-OSN-2014-014
BG Osnabrück/ Spain, Canary Islands, Tenerife, Tabaiba pass
303. *Merxmuellera macowanii* (Stapf) Conert ZA-0-TEBLI-01269
BG Teplice/ Silverhill Seeds/ South Africa, Eastern Cape Province Tiffindell,
Northern Ukhahlamba
304. *Molinia caerulea* (L.) Moench CZ-0-PLZEN-1822-12-10
Czech Republic, CHKO Český les, PP Hvoždanská louka,
coll. 25. 8. 2012, T. Peš, J. Pešová
305. *Phaenosperma globosum* Munro ex Benth. XX-0-MJG-190068870
BG Mainz

306. *Sporobolus mobberleyanus* P.M.Peterson & Saarela
(= *Spartina arundinacea* (Thouars) Carmich.)
Arboretum Nový Dvůr/ BG Paris/ Amsterdam isl. XX-0-PLZEN-3274-02-30
307. *Stipa borysthena* Klovov ex Prokudin
Czech Republic, South Moravia, NPP Váté písky u Bzence,
coll. 2013, V. Rybka CZ-0-PLZEN-1719-13-10
308. *Stipa capillata* L.
Czech Republic, CHKO Český kras, Srbsko, Chlum quarry,
coll. 5. 4. 2015, R. Matulová CZ-0-PLZEN-1563-15-10
309. *Stipa capillata* L.
Czech Republic, South Moravia, Bzenec CZ-0-PLZEN-1936-12-10
310. *Stipa pennata* L. ssp. *pennata* (= *S. joannis* Čelak.)
Czech Republic, CHKO Křivoklátsko, Trubín, coll. 24. 7. 2021, R. Matulová CZ-0-PLZEN-1614-12-20

Primulaceae

311. *Lysimachia ciliata* L.
BG Hamburg/ USA, Iowa, Allamakee County, Harpers Ferry US-0-HBG-2008-F-222
312. *Lysimachia loeflingii* F.J.Jiménez & M.Talavera
(= *Anagallis arvensis* var. *caerulea* (L.) Gouan)
BG St. Gallen XX-0-STGAL-21443
313. *Lysimachia minoricensis* J.J.Rodr.
BG Nancy/ Spain, Menorca, Barranc de Sa Vall XX-0-NCY-19903015G
314. *Primula elatior* (L.) Hill
Slovakia, Malá Fatra, Chleb, coll. 23. 7. 2020, Š. Sýkorová SK-0-PLZEN-1297-20-10
315. *Primula veris* L.
BG Salzburg/ Austria, Salzburg, Elsbethen, Schwarzenbergalpe,
Magerweide, 880 m, coll. 7. 2017, B. Schmall AT-0-SZU-2017-614

Proteaceae

316. *Hakea leucoptera* R. Br.
BG Potsdam/ BG Coffs Harbour XX-0-B-2420698
318. *Lomatia fraseri* R.Br.
BG Bonn XX-0-PLZEN-0952-04-70

Ranunculaceae

319. *Aconitum lycoctonum* L.
Czech Republic, Pavlovské vrchy, Děvín, oak-hornbeam forest,
48.8712014 N, 16.6491072 E, coll. 16. 3. 2019, T. Peš CZ-0-PLZEN-0763-19-20
320. *Anemone multifida* Poir.
BG Reykjavik/ Argentina, Santa Cruz, peninsula Magallanes, 100 m AR-0-REYK-1997/1
321. *Anemone multifida* Poir.
Palmengarten Frankfurt/ BG Gent/ Argentina, Bariloche, 1000 m AR-0-GENT-19900929
322. *Anemone sylvestris* L.
J.Obdržálek/ Czech Republic, Moravia, Lísky CZ-0-PLZEN-0444-14-30
323. *Aquilegia barnebyi* Munz
BG Denver/ USA, Colorado, Rio Blanco County, slate scree, 2250 m,
coll. A. Bradshaw US-0-KHD-060654

324. *Aquilegia einseleana* F.W.Schultz IT-0-NGOET-431
BGU Göttingen/ Italy, Val di Bondo, Lago di Garda, coll. Ochsmann
325. *Aquilegia flabellata* Siebold & Zucc. JP-0-PLZEN-1915-23-30
(= *A. flabellata* var. *pumila* (Huth) Kudô)
AAG Chemnitz/ Japan, Hokkaido
326. *Aquilegia kitaibelii* Schott HR-0-PLZEN-1114-21-30
AAG Chemnitz/ Croatia, Dinaric Mountains, 1400 m
327. *Clematis elisabethae-carolae* Greuter GR-0-B-2880499
BG Berlin-Dahlem/ Greece, Crete, Nomos Chanion, Lefka Ori, limestone, 1820 m, coll. Matthäs
328. *Clematis recta* L. CZ-0-PLZEN-2121-12-30
Czech Republic, Litoměřice District, NPP Bílé stráně, marlite, 300 m, coll. 13. 10. 2012, T. Peš, J. Pešová
329. *Nigella arvensis* L. DE-0-PLZEN-0192-15-40
BG Konstanz/ BG Greifswald/ Germany, Vorpommern, Uecker-Randow
330. *Pulsatilla grandis* Wender. ssp. *grandis* CZ-0-PLZEN-2296-14-30
Planta Naturalis/ Czech Republic, Znojmo
331. *Pulsatilla pratensis* ssp. *bohémica* Skalický CZ-0-PLZEN-2253-14-30
Planta Naturalis/ Czech Republic, Central Bohemia, Mladá Boleslav
332. *Pulsatilla pratensis* ssp. *bohémica* Skalický CZ-0-PLZEN-1347-18-10
Czech Republic, CHKO České Středohoří, Litoměřice, Hradiště, coll. 13. 5. 2018, T. Peš
333. *Pulsatilla pratensis* ssp. *bohémica* Skalický CZ-0-PLZEN-0874-12-20
Czech Republic, CHKO Český kras, Srbsko, coll. 3. 4. 2012
334. *Pulsatilla violacea* Rupr. RU-0-PLZEN-1945-23-30
AAG Chemnitz/ NW Caucasus, 1800 m
335. *Pulsatilla vulgaris* Mill. DE-0-WURZB-2016-17-Z-10
BG Würzburg/ Germany, Bayern, Würzburg, Veitshöchheim, Ravensburg, coll. 5. 6. 2016, G. Vogg
336. *Ranunculus minimus* (L.) E.H.L.Krause CZ-0-PLZEN-1019-21-20
(= *Myosurus minimus* L.)
spontaneous occurrence in BG Plzeň
337. *Ranunculus propinquus* ssp. *glabriusculus* (Rupr.) Kuvaev IS-0-REYK-2021-0329
(= *R. acris* ssp. *borealis* (Regel) Nyman)
BG Reykjavík/ Island, Capital Region, Garðabær, Heiðmörk, Maríuhellar, 64,071679, -21,892732, coll. 25. 8. 2021
338. *Thalictrum minus* ssp. *saxatile* Gaudin FR-0-P-2010g238
(= *T. minus* ssp. *pubescens* Arcang.)
MNHN Paris/ France, Hautes-Alpes, La Grave, La Meije, scree and rocky slopes, acid, 1194 m
339. *Thalictrum rochebruneum* Franch. & Sav. XX-0-PLZEN-1683-22-80
Trvalky Semanín s.r.o.
- Rosaceae**
340. *Agrimonia eupatoria* L. CZ-0-PLZEN-1860-13-10
Czech Republic, CHKO České středohoří, PR Písečný vrch, coll. 21. 11. 2013, T. Peš

341. *Alchemilla bulgarica* Rothm. MK-0-M-1989/1957
BG München/ Macedonia, Bistra, 2 km S of Mavrovo, 1300-1500 m
342. *Aruncus sylvester* Kostel. ex Maxim. var. *sylvester* XX-0-PLZEN-0892-02-70
(= *A. aethusifolius* (H.Lév.) Nakai)
BG Oslo
343. *Drymocallis arguta* (Pursh) Rydb. (= *Potentilla arguta* Pursh) CA-0-PLZEN-0752-06-50
BG Copenhagen/ Canada, British Columbia
344. *Drymocallis rupestris* (L.) Soják CZ-0-PLZEN-2767-17-40
Planta naturalis/ Czech Republic, N Moravia
345. *Geum rivale* L. AT-0-PLZEN-0362-12-10
AG Wien/ Austria, Stelermark, Rax-Alpe, 1700-2000 m
346. *Geum rivale* L. SK-0-PLZEN-1295-20-10
Slovakia, Malá Fatra, Chleb, coll. 23. 7. 2020, Š. Sýkorová
347. *Potentilla alchimilloides* Lapeyr. XX-0-G-19782387
BG Geneva/ France, Pyrenées
348. *Potentilla brachypetala* Fisch. & C.A.Mey. ex Lehm. RU-0-PLZEN-0442-12-10
BG Göteborg/ Russia, Karachayevo-Cherkessiya, Arkhyz,
path to Sofia lakes, 2100-2700 m
349. *Potentilla hyparctica* Malte GL-0-LYAK-1983-0502
BG Akureyri/ Greenland, Mestersvig
350. *Rosa agrestis* Savi CZ-0-PLZEN-1585-10-10
Czech Republic, Hradec u Stoda, forest-steppe between road and railway,
coll. 5. 6. 2011, T. Peš
351. *Rosa boissieri* Crép. GE-0-PLZEN-1318-14-50
BG Batumi/ Georgia
352. *Rosa canina* L. CZ-0-PLZEN-1158-12-20
Czech Republic, Central Bohemia, Nezabudice, rocky steppe,
coll. 23. 4. 2012
353. *Rosa dumalis* Bechst. CZ-0-PLZEN-2642-17-10
Dendrological Garden Průhonice, coll. 28. 9. 2017, T. Peš
354. *Rosa dumalis* Bechst. CZ-0-PLZEN-1112-12-20
Czech Republic, Central Bohemia, Nezabudice, rocky steppe,
coll. 23. 4. 2012, R. Matulová
355. *Rosa gallica* L. CZ-0-PLZEN-1830-13-30
Dendrological Garden Průhonice/ Czech Republic, Beroun, Loděnice,
forest edge below quarry, 2 km SW of village, coll. 19. 6. 2001, J. Žlebčík
356. *Rosa majalis* Retz. CZ-0-PLZEN-1831-13-30
Dendrological Garden Průhonice/ Czech Republic, Veselí nad Lužnicí,
100 m E of Vlkov, coll. 2000, J. Žlebčík
357. *Rosa micrantha* Borrer ex Sm. CZ-0-PLZEN-1586-10-10
Czech Republic, Hradec u Stoda, forest-steppe vegetation between the
road and the track, coll. 6. 11. 2010, T. Peš
358. *Rosa pendulina* L. CZ-0-PLZEN-2005-15-20
Czech Republic, Hrubý Jeseník Mts., Bílá Opava valley, 850 m,
coll. 6. 8. 2015, T. Peš
359. *Rosa spinosissima* L. CZ-0-PLZEN-0976-11-10
Czech Republic, South Moravia, Hustopeče, Pouzdřany, steppe,
coll. 8. 8. 2011, T. Peš

360. *Rosa spinosissima* L. CZ-0-PLZEN-1833-13-30
Dendrological Garden Průhonice/ Czech Republic, NPP Dunajovické kopce
361. *Rosa subcanina* (Christ) Dalla Torre & Sarnth. SI-0-LJU-N-018-906
BG Ljubljana/ Slovenia, Škocjanski zatok, coll. 2018, J. B.
362. *Rosa ulozensis* nom. Prov. SK-0-PLZEN-0309-13-40
Arboretum Borová Hora Zvolen/ Slovakia, Uloža
363. *Sanguisorba hakusanensis* Makino KR-0-PLZEN-1791-19-30
Arboretum Jablunkov/ Crug Farm/ South Korea, Jirisan, coll. 2001
364. *Sorbus albensis* M.Lepší, Boublík, P.Lepší & Vít CZ-0-PLZEN-2552-15-30
Dendrological Garden Průhonice/ Czech Republic, CHKO České Středohoří, Knobložka, marl slope, 50°32'57.9"N, 14°05'17.5"E, 290 m, coll. 14. 10. 2009, J. Velebil, R. Businský
365. *Sorbus alnifrons* Kovanda CZ-0-PLZEN-1834-13-30
Dendrological Garden Průhonice/ Czech Republic, Znojmo, Jamolice, about 2 km NWN from the village, castle ruins Templštejn, NW slope, 49°05'23.2"N, 16°14'48.5"E, 330 m, coll. 4. 10. 2006 L. Laňar
366. *Sorbus anglica* Hedl. GB-0-PLZEN-2808-17-40
BGU Bristol/ Great Britain, Leigh Woods
367. *Sorbus aria* (L.) Crantz CZ-0-PLZEN-1835-13-30
Dendrological Garden Průhonice/ Czech Republic, Čížov, NP Podyjí, rocky NW slope of the Ledové sluje, 48°53'02.6"N, 15°50'39.1"E, 400 m, coll. L. Laňar as *S. carpatica*
368. *Sorbus bohémica* Kovanda CZ-0-PLZEN-2554-15-30
Dendrological Garden Průhonice/ Czech Republic, CHKO České Středohoří, Lovosice, SE slope of hill Lovoš, type locality, 50°31'38.9"N, 14°01'07.6"E, 540 m, coll. 14. 10. 2009, J. Velebil, R. Businský
369. *Sorbus collina* M.Lepší, P.Lepší & N.Mey. SK-0-PLZEN-2178-19-30
Dendrological Garden Průhonice/ Slovakia, Bratislava, Devínska Kobyla Mt.
370. *Sorbus collina* M.Lepší, P.Lepší & N.Mey. SK-0-PLZEN-2179-19-30
Dendrological Garden Průhonice/ Slovakia, Bratislava, Devínska Kobyla Mt.
371. *Sorbus cucullifera* M.Lepší & P.Lepší CZ-0-PLZEN-1838-13-30
Dendrological Garden Průhonice/ Czech Republic, Čížov, NP Podyjí, S slope above the path leading from Hardegg to Čížov, 48°51'15.8"N, 15°52'08.8"E, 320 m, coll. 3. 10. 2006, L. Laňar
372. *Sorbus koehneana* C.K.Schneid. CN-0-GB-2008-2562
BG Göteborg/ China, Shaanxi, Quin Ling Mts., Taibai Shan, 2600 m
373. *Sorbus milensis* M.Lepší, Boublík, P.Lepší & Vít CZ-0-PLZEN-2553-15-30
Dendrological Garden Průhonice/ Czech Republic, CHKO České Středohoří, PR Milá, rocky slope, 50°26'02.7"N, 13°45'29.9"E, 450 m, coll. 14. 10. 2009, J. Velebil, R. Businský
374. *Sorbus omissa* Velebil CZ-0-PLZEN-1837-13-30
Dendrological Garden Průhonice/ Czech Republic, Úholičky, Podmoráň, NE slate rock slope of the Stříbrník hill, 50°10'06.9"N, 14°21'09.5"E, 250 m, coll. 2011, J. Velebil
375. *Sorbus portae-bohemicae* M.Lepší, Boublík, P.Lepší & Vít CZ-0-PLZEN-0315-18-30
Dendrological Garden Průhonice/ Czech Republic, Litochovice, Porta bohémica valley, E rocky slope, 50°33'07.8"N, 14°02'10.6"E, 220 m, coll. 14. 10. 2009, J. Velebil

376. *Sorbus wilmottiana* E.F.Warb. GB-0-PLZEN-2806-17-40
BGU Bristol/ plants raised from seed collected in 1996 from a specimen tree growing on The Plain, Leighwoods (front of the rangers' cottages)

Rubiaceae

377. *Galium intermedium* Schult. (= *G. schultesii* Vest) CZ-0-PLZEN-1032-19-20
Czech Republic, Vlčnov, PR Vlčnovský háj, oak-hornbeam forest, 48.9954536 N, 17.5976272 E, coll. 10. 4. 2019, T. Peš
378. *Phyllis nobla* L. ES-0-PLZEN-0068-09-10
Canary Islands, Tenerife, Cruz del Carmen, coll. 3. 1. 2009 T. Peš
379. *Psychotria punctata* Vatke var. *punctata* XX-0-TUEB-1320
BG Tübingen

Rutaceae

380. *Tetradium daniellii* (Benn.) T.G.Hartley XX-0-PRAZ-2000.01133
Arboretum Jablunkov/ BG Praha-Troja
381. *Zanthoxylum simulans* Hance XX-0-PLZEN-1517-16-80
Plantentuin Esveld

Sapindaceae

382. *Dodonaea viscosa* Jacq. EC-0-PLZEN-1553-06-10
BG Nitra/ Ecuador, La Paz

Saxifragaceae

383. *Astilbe macroflora* Hayata TW-0-PLZEN-1676-09-10
Taiwan, Yushan NP, Tataka Recreation Area, Mt. Linjih, 2750 m, coll. 31. 10. 2009
384. *Saxifraga granulata* L. CZ-0-PLZEN-0785-20-20
Czech Republic, Hradec u Stoda, forest-steppe between road and railway, coll. 5. 6. 2011, T. Peš
385. *Saxifraga rotundifolia* L. SK-0-PLZEN-1229-20-20
Slovakia, Malá Fatra, Jánošíkove diery, coll. 22. 7. 2020, Š. Sýkorová

Scrophulariaceae

386. *Hebenstretia dentata* L. XX-0-SBT-S.8731
BG UK Praha/ BG Frankfurt/ BG Stockholm
387. *Scrophularia nodosa* L. CZ-0-PLZEN-0029-14-10
Czech Republic, South Bohemia, N of Blatná, wayside, coll. 22. 8. 2013, R. Matulová

Solanaceae

388. *Alkekengi officinarum* Moench (= *Physalis alkekengi* L.) CZ-0-PLZEN-2257-15-30
Planta Naturalis/ Czech Republic, Litoměřice District, Hošťka, Sovice hill
389. *Atropa bella-donna* L. CH-0-G-20140987
BG Geneva/ Switzerland, Valais, 1335 m
390. *Capsicum annuum* L. 'Black Pearl' XX-0-STUTZ-007061
BG Teplice/ ZBG Stuttgart-Wilhelma

391.	<i>Capsicum annuum</i> L. 'Ciliegia Piccante' dobrasemena.cz	XX-0-PLZEN-2234-23-70
392.	<i>Capsicum annuum</i> L. 'Elefant' Alpengarten Belvedere	XX-0-BGAT-0012061
393.	<i>Capsicum annuum</i> L. 'Goat's Weed' Alpengarten Belvedere	XX-0-BGAT-0012065
394.	<i>Capsicum annuum</i> L. 'Hot Fish' BG FTA Suchdol	XX-0-PLZEN-1594-22-70
395.	<i>Capsicum annuum</i> L. 'Hot Pops' BG Tallinn	XX-0-PLZEN-0138-24-70
396.	<i>Capsicum annuum</i> L. 'Chocolata Jalapeno' Alpengarten Belvedere	XX-0-BGAT-0024651
397.	<i>Capsicum annuum</i> L. 'Pasilla Bajio' BG Teplice/ ZBG Stuttgart-Wilhelma	XX-0-STUTZ-007100
398.	<i>Capsicum annuum</i> L. 'Snackpaprika Orange' BG Krefeld	XX-0-PLZEN-0557-22-70
399.	<i>Capsicum annuum</i> L. 'Sweet Pickle' BG Tallinn	XX-0-PLZEN-0139-24-70
400.	<i>Capsicum annuum</i> var. <i>aviculare</i> (Dierb.) D'Arcy & Eschbaugh BG Jena/ Mexico, Huixtla, Motozintla, Chiapas	MX-0-JENA-7826287
401.	<i>Capsicum baccatum</i> var. <i>pendulum</i> (Willd.) Eshbaugh 'Aji Little Finger Orange' BG Bonn	XX-0-BONN-35213
402.	<i>Capsicum chinense</i> Jacq. 'Biquinho Vermelho' BG Tallinn	XX-0-PLZEN-0140-24-70
403.	<i>Capsicum chinense</i> Jacq. 'Fatalii Red' Dendrological Garden Průhonice	XX-0-PLZEN-2150-23-70
404.	<i>Capsicum chinense</i> Jacq. 'Cheiro Roxa' dobrasemena.cz	XX-0-PLZEN-2224-23-70
405.	<i>Capsicum pubescens</i> Ruiz & Pav. 'Rocoto' BG Innsbruck	XX-0-STUTZ-008484
406.	<i>Capsicum pubescens</i> Ruiz & Pav. 'Rocoto' Peru, Cusco, Mercado San Pedro	XX-0-PLZEN-0954-22-70
407.	<i>Jaltomata procumbens</i> (Cav.) J.L.Gentry BGU Dresden	XX-0-PLZEN-0061-22-70
408.	<i>Nicandra physalodes</i> (L.) Gaertn. BG Copenhagen	XX-0-PLZEN-0117-24-70
409.	<i>Nicotiana glauca</i> Link & Otto BG Brno Medicinal Herbs Centre	XX-0-PLZEN-1947-15-70
410.	<i>Nicotiana megalosiphon</i> Van Heurck & Müll.Arg. BG Mainz	XX-0-MJG-19—47040
411.	<i>Nicotiana glauca</i> L. 'Virginica' BG FTA Suchdol	XX-0-PLZEN-1946-16-70
412.	<i>Physalis angulata</i> L. BG Teplice/ BG UK Praha	XX-0-TEBLI-01479

413. *Physalis ixiocarpa* Brot. ex Hornem. 'Violett Tomatillo'
BG Bayreuth XX-0-PLZEN-2011-23-70
414. *Physalis ixocarpa* Brot. ex Hornem. 'Mexican Musk'
BG Zürich XX-0-Z-20190115
415. *Physalis longifolia* var. *subglabrata* (Mack. & Bush) Cronquist
BG Bonn/ USA, Michigan US-0-BONN-41081
416. *Solanum abutiloides* Bitter & Lillo 'Dwarf Tamarillo'
BG Lublin XX-0-PLZEN-0419-17-70
417. *Solanum aethiopicum* L. 'Japanese Black Stem'
BG Duisburg XX-0-BONN-21581
418. *Solanum citrullifolium* A.Braun
BG Dresden XX-0-DR-010702
419. *Solanum lycopersicum* L. 'Blackball'
MoravoSeed XX-0-PLZEN-2462-22-70
420. *Solanum lycopersicum* L. 'Grandma Oliver's garden'
BG Bonn XX-0-BONN-33960
421. *Solanum lycopersicum* L. 'Indigo Pear Drops'
Dendrological Garden Průhonice XX-0-PLZEN-2149-23-70
422. *Solanum lycopersicum* L. 'Orange Banana'
BG Teplice/ BG Cluj-Napoca XX-0-TEBLI-02505
423. *Solanum lycopersicum* L. 'Rosella'
dobrasemena.cz XX-0-PLZEN-2218-23-70
424. *Solanum lycopersicum* L. 'Snow Berry'
dobrasemena.cz XX-0-PLZEN-2226-23-70
425. *Solanum lycopersicum* L. 'Sub Arctic Plenty'
Raritätengärtnerei Jan Kalivoda XX-0-PLZEN-1443-22-80
426. *Solanum lycopersicum* L. 'Thai Pink Egg'
BG Fény XX-0-PLZEN-0421-22-70
427. *Solanum lycopersicum* L. 'Tinizara'
Raritätengärtnerei Jan Kalivoda/ Spain, Canary Islands, La Palma XX-0-PLZEN-1445-22-80
428. *Solanum lycopersicum* L. 'White Sensation'
dobrasemena.cz XX-0-PLZEN-2214-23-70
429. *Solanum nigrum* L. 'Otricoli Orange Berry'
BG Bayreuth XX-0-PLZEN-0308-23-70
430. *Solanum pimpinellifolium* L. 'Yellow'
Zahradnictví Krulichovi garden centre XX-0-PLZEN-1143-15-80
431. *Solanum sisymbriifolium* Lam. 'Violascens'
BG Bayreuth XX-0-PLZEN-0309-23-70
432. *Withania somnifera* (L.) Dunal
Raritätengärtnerei Jan Kalivoda XX-0-PLZEN-1699-17-80

Tropaeolaceae

433. *Tropaeolum majus* L. 'Baby Rose'
dobrasemena.cz XX-0-PLZEN-2213-23-70

Valerianaceae

434. *Valeriana rimosa* (Bastard) Christenh. & Byng
(= *Valerianella rimosa* Bastard)
BG Konstanz/ BG Dijon

XX-0-PLZEN-0197-15-70

Verbenaceae

435. *Lippia dulcis* Trevir.
Raritätengärtnerei Jan Kalivoda

XX-0-PLZEN-1465-22-80

DESIDERATA

Please, order must be returned before **April 1, 2025**.

Each order is limited to **30 packets**.

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Non IPEN members, please, sign the “Agreement on the supply of living plant material”.

Your Address :

Mailing address:

Zoological and Botanical Garden of the City Plzen
Pod Vinicemi 9
301 00 Plzen
Czech Republic

Please, place your order at the website:

<https://indexseminum.bgci.org/gardens/zoologicka-a-botanicka-zahrada-mesta/catalogues/index-seminum-2024-2025>

or send the requests via e-mail: indexseminum@plzen.eu

PHYTOSANITARY REGULATION

Non-EU countries

We are providing phytosanitary certificates after the 1st April, when all requests are recieved. Minimum order is 10 packets of seeds due to the demanding phytosanitary controls.

Agreement on the supply of living plant material¹ for non-commercial purposes leaving the International Plant Exchange Network (IPEN)

Against the background of the provisions and decisions of the Convention on Biological Diversity of 1992 (CBD) and in particular those on access to genetic resources and benefit-sharing, the garden is dedicated to promoting the conservation, sustainable use, and research of biological diversity. The garden therefore expects its partners in acquiring, maintaining, and transferring plant material to always act in accordance with the CBD and the Convention on the International Trade in Endangered Species (CITES).

The responsibility for legal handling of the plant material passes on to the recipient upon receipt of the material. The requested plant material will be supplied to the recipient only on the following conditions:

1. Based on this agreement, the plant material is supplied only for non-commercial use such as scientific study and educational purposes as well as environmental protection. Should the recipient at a later date intend a commercial use or a transfer for commercial use, the country of origin's prior informed consent (PIC) must be obtained in writing before the material is used or transferred. The recipient is responsible for ensuring an equitable sharing of benefits.
2. On receiving the plant material, the recipient endeavours to document the received plant material, its origin (country of origin, first receiving garden, "donor" of the plant material, year of collection) as well as the acquisition and transfer conditions in a comprehensible manner.
3. In the event that scientific publications are produced based on the supplied plant material, the recipient is obliged to indicate the origin of the material (the supplying garden and if known the country of origin) and to send these publications to the garden and to the country of origin without request.
4. On request, the garden will forward relevant information on the transfer of the plant material to the body charged with implementing the CBD.
5. The recipient may transfer the received plant material to third parties only under these terms and conditions and must document the transfer in a suitable manner.

I accept the above conditions.

Date, signature, recipient's name and address, stamp

¹ According to the CBD "genetic resources" means genetic material of actual or potential value. This definition covers both living and not living material. The Code of Conduct and the IPEN covers only the exchange of living plant material (living plants or parts of plants, diaspores) thus falling in the definition of genetic resources.