

Index Seminar

Botanischer Garten der
Friedrich-Alexander-Universität
Erlangen-Nürnberg

2025
2026





Botanischer Garten der Friedrich-Alexander-Universität Erlangen-Nürnberg

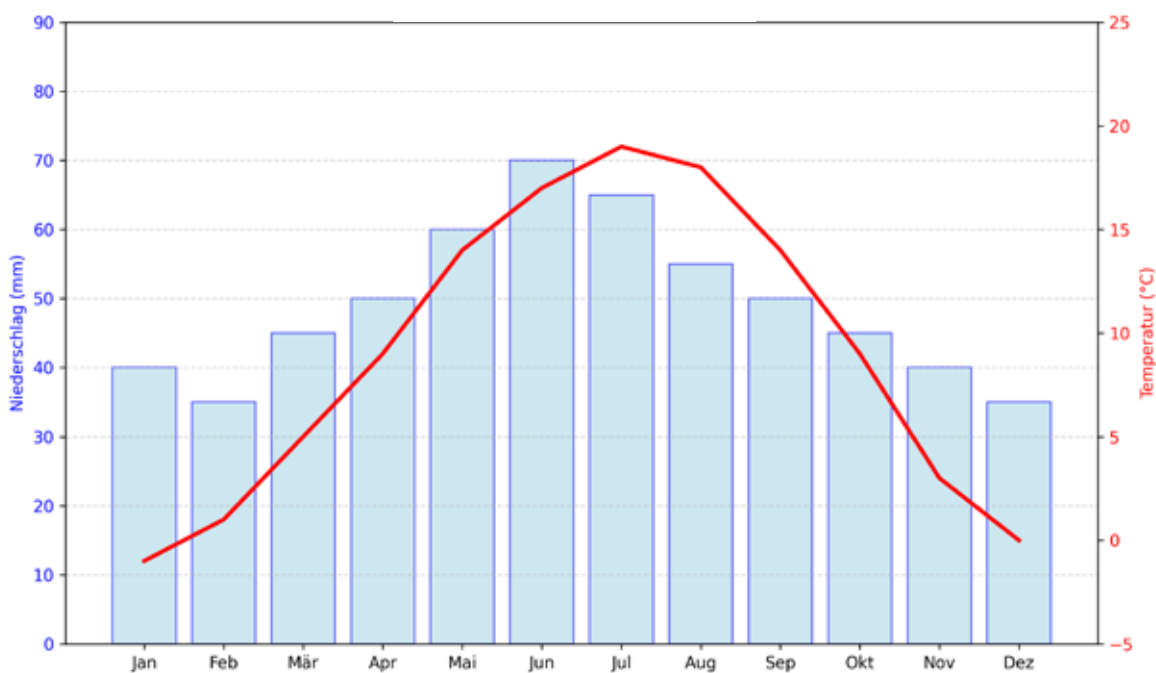
Botanischer Garten der
Friedrich-Alexander-Universität Erlangen-Nürnberg
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Technischer Leiter: Claus Heuvelmann
Index Seminar: Katrin Simon
Samentausch: Hannah Herrmann, Karola Knopf

Geographische und klimatische Daten / Geographic and climatic data

Geographische Koordinaten / geographic coordinates: 49° 35,9' N - 11° 0,4' O, 280 m üNN
Mittlere Jahrestemperatur / mean annual temperature: 8,5 °C
Mittlerer Jahresniederschlag / mean annual precipitation: 660 mm

Klimadiagramm Erlangen / climatic diagram Erlangen:



Quelle: Deutscher Wetterdienst (DWD), Klimadaten 1991–2020, Station Erlangen (<https://www.dwd.de>)

Nomenklatur / Nomenclature

Plants of the World Online

<https://powo.science.kew.org/>

The plant list, a working list of all plant species:

<http://www.theplantlist.org/index.html>

The Euro+Med PlantBase, the information resource for Euro-Mediterranean plant diversity:

<http://www.emplantbase.org/home.html>

Seeds collected from plants outdoors in the Botanical Garden

Amaryllidaceae

1	<i>Allium narcissiflorum</i> Vill.	XX-0-ER-2020-17945
2	<i>Allium victorialis</i> L.	XX-0-ER-2017-20379
3	<i>Leucojum aestivum</i> L. 'Gravetye Giant'	XX-0-ER-2007-11

Apiaceae

4	<i>Anthriscus cerefolium</i> (L.) Hoffm. var. <i>cerefolium</i>	XX-0-ER-2012-13434
5	<i>Athamanta cretensis</i> L.	XX-0-ER-2011-12252
6	<i>Bupleurum rotundifolium</i> L. 'Green Gold'	XX-0-ER-2011-12264
7	<i>Eryngium serbicum</i> Pancic	XX-0-ER-2011-12290
8	<i>Grafia golaka</i> (Hacq.) Rchb.	XX-0-ER-2017-20460
9	<i>Laserpitium gallicum</i> L.	XX-0-ER-2015-18665
10	<i>Ligusticum ferulaceum</i> All.	XX-0-ER-2021-23268
11	<i>Peucedanum ostruthium</i> (L.) Koch	XX-0-ER-2011-12321
12	<i>Seseli osseum</i> Crantz	XX-0-ER-2023-23371

Araliaceae

13	<i>Eleutherococcus senticosus</i> Maxim.	XX-0-ER-2007-208
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Asparagaceae

14	<i>Hosta plantaginea</i> (Lam.) Asch.	XX-0-ER-2025-24356
15	<i>Prospero autumnale</i> (L.) Speta	XX-0-ER-2021-22703

Asteraceae

16	<i>Argyranthemum frutescens</i> (L.) Sch. Bip. subsp. <i>foeniculaceum</i>	XX-0-ER-2012-13648
17	<i>Arnica montana</i> L.	XX-0-ER-2009-4674
18	<i>Artemisia absinthium</i> L.	XX-0-ER-2012-13438
19	<i>Artemisia gmelinii</i> Webb ex Stechm.	XX-0-ER-2009-4700
20	<i>Brachyscome iberidifolia</i> Benth.	XX-0-ER-2025-24351

Asteraceae

21	<i>Centaurea stoebe</i> L.	XX-0-ER-2017-20443
22	<i>Cirsium heterophyllum</i> (L.) Hill	XX-0-ER-2025-24360
23	<i>Crepis rubra</i> L.	XX-0-NCY-20100046G
24	<i>Grindelia hirsutula</i> Hook. & Arn.	XX-0-ER-2025-24361
25	<i>Helenium aromaticum</i> (Hook.) L.H.Bailey	XX-0-ER-2023-23353
26	<i>Hieracium bombycinum</i> Boiss. & Reut. ex Rchb.f.	XX-0-ER-2020-19703
27	<i>Inula helenium</i> L.	XX-0-ER-2020-21347
28	<i>Melampodium divaricatum</i> (Rich.) DC.	XX-0-ER-2025-24353
29	<i>Ozothamnus plumeum</i> (Allan) Anderb.	XX-0-ER-2009-5376
30	<i>Rhaponticum centauroides</i> (L.) O.Bols	XX-0-ER-2025-24379
31	<i>Rhaponticum scariosum</i> subsp. <i>rhaponticum</i> (L.) Greuter	XX-0-ER-2017-19799
32	<i>Rhodanthemum hosmariense</i> Wilcox, Bremer & Humphries	XX-0-ER-2009-5460
33	<i>Schlagintweitia intybacea</i> (All.) Griseb.	XX-0-ER-2009-4176
34	<i>Tanacetum corymbosum</i> (L.) Sch. Bip.	XX-0-ER-2009-4809
35	<i>Taraxacum geminidentatum</i> Hudziok * DE, Bayern, bei Eichelburg am Rothsee	DE-0-ER-2012-1274
36	<i>Tolpis barbata</i> (L.) Gaertn.	XX-0-ER-2009-5580
37	<i>Zinnia angustifolia</i> Kunth	XX-0-ER-2025-24355

Athyriaceae

38	<i>Diplazium sylvaticum</i> (Bory) Sw.	XX-0-ER-2012-12841
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Berberidaceae

39	<i>Berberis julianae</i> Schneider	XX-0-ER-2007-312
40	<i>Jeffersonia diphylla</i> (L.) Pers.	XX-0-ER-2007-337
41	<i>Plagiorhegma dubium</i> Maxim.	XX-0-ER-2007-338
42	<i>Podophyllum hexandrum</i> (Royle) T.S.Ying	XX-0-ER-2021-22401

Betulaceae

43	<i>Betula humilis</i> Schrank	XX-0-ER-2021-22110
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Boraginaceae

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|----|--------------------------|--------------------|
| 44 | <i>Cerinthe major</i> L. | XX-0-ER-2012-13941 |
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Brassicaceae

- | | | |
|----|----------------------------------|-------------------|
| 45 | <i>Arabis carduchorum</i> Boiss. | XX-0-ER-2009-5884 |
| 46 | <i>Erysimum x allionii</i> hort. | XX-0-ER-2009-5967 |
| 47 | <i>Isatis tinctoria</i> L. | XX-0-ER-2007-530 |

Calycanthaceae

- | | | |
|----|---------------------------------------|--------------------|
| 48 | <i>Chimonanthus praecox</i> (L.) Link | XX-0-ER-2016-19108 |
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Campanulaceae

- | | | |
|----|--|-------------------|
| 49 | <i>Campanula fragilis</i> Cirillo subsp. <i>cavolinii</i> | XX-0-ER-2009-6981 |
| 50 | <i>Campanula thyrsoides</i> L. subsp. <i>carniolica</i>
* IT, Friaul, Ampezzo, Passo del Pura | IT-0-ER-2009-6701 |
| 51 | <i>Phyteuma spicatum</i> L. | XX-0-ER-2010-7650 |

Caryophyllaceae

- | | | |
|----|--|--------------------|
| 52 | <i>Agrostemma githago</i> L. | XX-0-ER-2012-13424 |
| 53 | <i>Dianthus juniperinus</i> Sm. subsp. <i>bauhinorum</i>
* GR, Kreta, Nomos Irakliou, Mt. Jouchtas, 810 m | GR-0-B-0010496 |
| 54 | <i>Dianthus rupicola</i> Biv. | XX-0-ER-2015-19416 |
| 55 | <i>Silene roemerii</i> Friv. | XX-0-ER-2015-19606 |

Convolvulaceae

- | | | |
|----|------------------------------------|-------------------|
| 56 | <i>Cuscuta lupuliformis</i> Krock. | XX-0-ER-2009-5608 |
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Cystopteridaceae

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|----|----------------------------------|-------------------|
| 57 | <i>Dysphania ambrosioides</i> L. | XX-0-ER-2015-1175 |
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Datisceae

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|----|-----------------------------|-------------------|
| 58 | <i>Datisca cannabina</i> L. | XX-0-ER-2009-6237 |
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Dipsacaceae

59	<i>Pterocephalus pterocephala</i> (L.) Dörfl.	XX-0-ER-2025-24368
60	<i>Scabiosa cretica</i> L.	XX-0-ER-2009-6281
61	<i>Scabiosa vestina</i> Facchini ex W.D.J.Koch	XX-0-ER-2011-1125

Euphorbiaceae

62	<i>Ricinus communis</i> L.	XX-0-ER-2009-6603
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Fabaceae

63	<i>Anthyllis montana</i> L.	XX-0-ER-2010-8221
64	<i>Astragalus glycyphyllos</i> L.	XX-0-UDE-12-162-8-0
65	<i>Astragalus mongholicus</i> Bunge	XX-0-ER-2010-8253
66	<i>Cercis siliquastrum</i> L.	XX-0-ER-2010-8307
67	<i>Colutea arborescens</i> L.	XX-0-ER-2010-8325
68	<i>Echinopartum horridum</i> (Vahl) Rothm.	XX-0-ER-2007-514
69	<i>Indigofera tinctoria</i> L.	XX-0-ER-2010-8423
70	<i>Lotus tetragonolobus</i> L.	XX-0-ER-2010-8517
71	<i>Oxytropis campestris</i> (L.) DC.	CH-0-STGAL-21180

Gesneriaceae

72	<i>Ramonda myconi</i> (L.) Rchb.	XX-0-ER-2010-7356
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Hypodematiaceae

73	<i>Zephyranthes longifolia</i> Hemsl.	XX-0-ER-2025-24366
74	<i>Zephyranthes x marylandensis</i> Z.H.Feng	XX-0-ER-2025-24364

Iridaceae

75	<i>Freesia laxa</i> (Thunb.) Goldblatt & J.C.Manning	XX-0-ER-2025-24357
76	<i>Gladiolus illyricus</i> W.D.J.Koch	XX-0-ER-2021-22280
77	<i>Sisyrinchium graminifolium</i> Lindl.	XX-0-ER-2025-24369

Lamiaceae

78	<i>Agastache pallidiflora</i> (A.Heller) Rydb.	XX-0-ER-2025-24370
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Lamiaceae

79	<i>Dracocephalum moldavica</i> L.	XX-0-ER-2021-107
80	<i>Horminum pyrenaicum</i> L.	XX-0-ER-2010-7878
81	<i>Lepechinia hastata</i> (A.Gray) Epling	XX-0-ER-2026-24407
82	<i>Monarda fistulosa</i> L.	XX-0-ER-2020-21654
83	<i>Nepeta nuda</i> L. var. <i>pannonica</i>	XX-0-ER-2013-15860
84	<i>Ocimum basilicum</i> L. var. <i>citriodorum</i>	XX-0-ER-2020-21749
85	<i>Ocimum cinnamomeum</i> Bojer	XX-0-ER-2023-23355
86	<i>Phlomis russeliana</i> (Sims) Lag. ex Benth.	XX-0-ER-2020-21366
87	<i>Salvia argentea</i> L.	XX-0-ER-2012-13552
88	<i>Salvia forskaohlii</i> L.	XX-0-ER-2010-8022
89	<i>Salvia sclarea</i> L.	XX-0-ER-2020-21311
90	<i>Salvia viridis</i> L.	XX-0-ER-2013-15872
91	<i>Scutellaria baicalensis</i> Georgi	XX-0-ER-2010-8071
92	<i>Sideritis syriaca</i> L.	XX-UDE-15-2x-8-0
93	<i>Teucrium scorodonia</i> L.	XX-0-ER-2020-21322
94	<i>Thymbra capitata</i> (L.) Cav.	XX-0-ER-2025-243631

Linaceae

95	<i>Linum grandiflorum</i> Desf.	XX-0-ER-2012-12650
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Lythraceae

96	<i>Cuphea llavea</i> Lex.	XX-0-ER-2010-8975
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Malvaceae

97	<i>Hibiscus trionum</i> L.	XX-0-ER-2010-9071
98	<i>Malva neglecta</i> Wallr.	DE-0-B-1790305

Melanthiaceae

99	<i>Veratrum nigrum</i> L.	XX-0-ER-2010-8930
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Morinaceae

100	<i>Morina kokanica</i> Regel	XX-0-ER-2009-4447
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Onagraceae

101	<i>Fuchsia procumbens</i> R.Cunn.	XX-0-ER-2010-9466
102	<i>Lopezia racemosa</i> Cav.	XX-0-ER-2025-2435

Orobanchaceae

103	<i>Orobanche alba</i> Stephan ex Willd.	XX-0-ER-2010-9514
104	<i>Orobanche ramosa</i> L.	XX-0-UNKAR-2011-5252

Osmundaceae

105	<i>Osmunda regalis</i> L.	XX-0-ER-2012-14028
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Paeoniaceae

106	<i>Paeonia cambessedesii</i> (Willk.) Willk.	XX-0-ER-2010-9534
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Papaveraceae

107	<i>Argemone mexicana</i> L.	XX-0-ER-2010-9728
108	<i>Eschscholzia californica</i> Cham.	XX-0-ER-2020-21798

Plantaginaceae

109	<i>Antirrhinum braun-blanquetii</i> Rothm.	XX-0-ER-2025-24378
110	<i>Digitalis lanata</i> Ehrh.	XX-0-ER-2011-11850
111	<i>Maurandya scandens</i> (Cav.) Pers. ‚Mystic‘	XX-0-ER-2008-478

Poaceae

112	<i>Agrostis nebulosa</i> Boiss. et Reut.	XX-0-ER-2010-7266
113	<i>Briza maxima</i> L.	XX-0-ER-2010-7284
114	<i>Festuca scariosa</i> (Lag.) Pau	XX-0-ER-2013-15847
115	<i>Koeleria vallesiana</i> (Honck.) Gaudin * FR, Ville-Vieille, 1300m	FR-0-ER-2010-7636
116	<i>Sesleria caerulea</i> (L.) Ard.	XX-0-ER-2017-20484

Poaceae

117 Zea mays L. `Hooker´s Sweet´ XX-0-ER-2025-24354

Polygonaceae

118 Eriogonum douglasii Benth. XX-0-ER-2021-22788

119 Rumex scutatus L. XX-0-ER-2025-24359

Primulaceae

120 Cyclamen hederifolium Aiton var. confusum XX-0-ER-2010-10208

121 Primula auricula L. XX-0-ER-2020-21299

Pteridaceae

122 Acrostichum aureum L. XX-0-ER-2012-12752

Ranunculaceae

123 Aquilegia einseleana F. W. Schultz XX-0-ER-2017-20423

124 Clematis texensis Buckley XX-0-LPZ-34/ 1997

125 Nigella damascena L. XX-0-ER-2012-13935

126 Pulsatilla halleri All. IT-0-ER-2010-7653
* IT, Aosta, Cogne, 1200m

127 Pulsatilla vernalis (L.) Mill. XX-0-ER-2021-22755

Rosaceae

128 Cornus domestica (L.) Spach XX-0-ER-2010-7150

129 Malus tschonoskii (Maxim.) Koidz. XX-0-ER-2025-24349

130 Petrophytum caespitosum (Nutt. ex Torr. et A. Gray) Rydb. XX-0-ER-2010-10698

131 Potentilla carniolica A. Kern. XX-0-ER-2010-10716

132 Prinsepia uniflora Batalin XX-0-ER-2010-10761

133 Prunus domestica L. subsp. syriaca XX-0-ER-2010-10771

134 Rosa glauca Pourr. XX-0-ER-2010-10911

135 Sanguisorba dodecandra Moretti XX-0-ER-2025-24358

136 Sorbus adeana N. Mey. DE-0-ER-2022-23316
*DE, Bayern, Neudorf bei Weismain

Rosaceae

137	<i>Sorbus danubialis</i> (Jav.) Karpati *DE, Bayern, Mittelfranken, Weißenburg	DE-0-ER-2018-20775
138	<i>Sorbus fischeri</i> N. Mey. *DE, Bayern, Unterfranken, Nördlinger Ries	DE-0-ER-2012-14182
139	<i>Sorbus franconica</i> Bornm. ex Düll *DE, Bayern, Eitzdorf bei Gößweinstein	DE-0-ER-2010-7154
140	<i>Sorbus hohenesteri</i> N. Mey. *DE, Bayern, Leutenbach bei Forchheim	DE-0-ER-2010-7155
141	<i>Sorbus hoppeana</i> N. Mey. *DE, Bayern, Grainsberg südl. bei Kallmünz	DE-0-ER-2010-7156
142	<i>Sorbus minima</i> (H. Lev.) Hedl.	XX-0-ER-2011-11114
143	<i>Sorbus x pannonica</i> Karpati *DE, Bayern, Ofr, Frankenalb bei Lichtenfels	DE-0-ER-2022-23298
144	<i>Sorbus pulchra</i> N. Mey. *DE, Bayern, Eitzdorf bei Gößweinstein	DE-0-ER-2018-20771

Rubiaceae

145	<i>Asperula orientalis</i> Boiss. & Hohen.	XX-0-ER-2015-19401
146	<i>Coprosma petriei</i> Cheeseman *DE, Bayern, Eitzdorf bei Gößweinstein	XX-0-ER-2011-11383

Rutaceae

147	<i>Dictamnus albus</i> L. var. <i>albus</i>	XX-0-ER-2012-13481
148	<i>Tetradium daniellii</i> (Benn.) T.G.Hartley	XX-0-ER-2021-23123

Sapindaceae

149	<i>Acer monspessulanum</i> L.	XX-0-ER-2024-23637
150	<i>Acer tataricum</i> L.	XX-0-ER-2006-221

Scrophulariaceae

151	<i>Linaria arvensis</i> (L.) Desf. *DE, Bayern, Oding, Ackerrand bei Rüdelsbrunn	DE-0-ER-2012-12750
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Solanaceae

152	<i>Datura stramonium</i> L.	XX-0-ER-2023-102
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Solanaceae

153 *Petunia integrifolia* (Hook.) Schinz & Thell. PY-0-DR-004105

Styracaceae

154 *Styrax japonicus* Siebold & Zucc. XX-0-ER-2021-22742

Taxodiaceae

155 *Sequoiadendron giganteum* (Lindl.) J.Buchholz XX-0-ER-2016-19772

Theaceae

156 *Stewartia pseudocamellia* Maxim. XX-0-ER-2011-12171

Valerianaceae

157 *Patrinia gibbosa* Maxim. XX-0-ER-2011-12373

158 *Valeriana montana* L. CH-0-Z-20181003

Verbenaceae

159 *Verbena officinalis* L. var. *grandiflora* XX-0-ER-2025-24367

160 *Verbena rigida* Spreng. XX-0-ER-2011-12422

Violaceae

161 *Melicytus angustifolius* (R. Br. ex DC.) Garn.-Jones XX-0-ER-2015-18069

162 *Viola dubyana* Burnat ex Gremli XX-0-ER-2006-60

163 *Viola uliginosa* Besser DE-0-ER-2010-7203
*DE, Sachsen, M icka, Lausitz

Xanthorrhoeaceae

164 *Bulbine bulbosa* (R.Br.) Haw. XX-0-ER-2025-24362

Annonaceae

Apocynaceae

167	Kanahia laniflora (Forssk.) R.Br.	XX-0-ER-2025-24377
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168 Phoenix roebelenii O'Brien XX-0-ER-2015-19047

176 *Verbesina encelioides* (Cav.) Benth. & Hook.f. ex A.Gray XX-0-ER-2015-19613

179	<i>Echium wildpretii</i> H.Pearson ex Hook.f.	XX-0-ER-2015-18825
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181 *Tillandsia balbisiana* Schult. & Schult.f. XX-0-ER-2019-21103

Bromeliaceae

182	<i>Tillandsia gardneri</i> Lindl.	XX-0-ER-2019-20931
183	<i>Tillandsia pseudobaileyi</i> C.S.Gardner	XX-0-ER-2019-20926
184	<i>Tillandsia schiedeana</i> Steud.	XX-0-ER-2019-20928
185	<i>Tillandsia utriculata</i> L.	XX-0-ER-2019-20937
186	<i>Tillandsia variabilis</i> Schltdl.	XX-0-ER-2007-588
187	<i>Werauhia marnier-lapostollei</i> (L.B.Sm.) J.R.Grant	XX-0-ER-2007-615

Cannaceae

188	<i>Canna glauca</i> L.	XX-0-ER-2013-16022
189	<i>Canna tuerckheimii</i> Kraenzl. *CR, 1600 m	CR-0-ER-2007-592

Cibotiaceae

190	<i>Cibotium schiedeii</i> Schltdl. & Cham.	XX-0-ER-2025-24365
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Commelinaceae

191	<i>Palisota barteri</i> Hook.f.	XX-0-ER-2019-21005
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Crassulaceae

192	<i>Aeonium goochiae</i> Webb & Berthel.	XX-0-ER-2012-13711
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Cupressaceae

193	<i>Juniperus phoenicea</i> L.	XX-0-ER-2015-18194
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Fabaceae

194	<i>Acacia longifolia</i> (Andrews) Willd.	XX-0-ER-2015-19061
195	<i>Bituminaria bituminosa</i> (L.) C.H.Stirt.	XX-0-ER-2015-18227

Gentianaceae

196	<i>Ixanthus viscosus</i> (Aiton) Griseb.	XX-0-ER-2012-13800
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Lamiaceae

197	<i>Cedronella canariensis</i> (L.) Webb & Berthel.	XX-0-ER-2015-18964
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Lamiaceae

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| 198 | <i>Salvia canariensis</i> L. | XX-0-ER-2012-13827 |
| 199 | <i>Sideritis macrostachyos</i> Poir. | XX-0-ER-2012-13832 |

Malvaceae

- | | | |
|-----|---|--------------------|
| 200 | <i>Entelea arborescens</i> R.Br.
*NZ, Nordinseel | NZ-0-ER-2015-18217 |
| 201 | <i>Gossypium hirsutum</i> L. | XX-0-ER-2010-9039 |

Marantaceae

- | | | |
|-----|-------------------------------|------------------|
| 202 | <i>Thalia dealbata</i> Fraser | XX-0-ER-2009-280 |
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Musaceae

- | | | |
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| 203 | <i>Musa velutina</i> H.Wendl. & Drude | XX-0-ER-2023-23405 |
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Orchidaceae

- | | | |
|-----|--|--------------------|
| 204 | <i>Bletilla striata</i> (Thunb.) Rchb.f. | XX-0-ER-2014-14392 |
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Orobanchaceae

- | | | |
|-----|----------------------------|-------------------|
| 205 | <i>Aeginetia indica</i> L. | XX-0-STUTZ-002776 |
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Plantaginaceae

- | | | |
|-----|---|--------------------|
| 206 | <i>Plantago arborescens</i> (Mirb.) Poir. | XX-0-ER-2012-13876 |
| 207 | <i>Plantago webbii</i> Barnoud | XX-0-ER-2012-13879 |

Poaceae

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|-----|------------------------|------------------|
| 208 | <i>Oryza sativa</i> L. | XX-0-ER-2013-424 |
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Polygonaceae

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| 209 | <i>Rumex lunaria</i> L. | ES-0-ER-2009-4991 |
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Portulacaceae

- | | | |
|-----|------------------------------------|--------------------|
| 210 | <i>Portulaca grandiflora</i> Hook. | XX-0-ER-2025-24350 |
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Primulaceae

- | | | |
|-----|--|--------------------|
| 211 | <i>Cyclamen graecum</i> Link | XX-0-ER-2007-715 |
| 212 | <i>Cyclamen libanoticum</i> Hildebr. | XX-0-ER-2009-6707 |
| 213 | <i>Cyclamen persicum</i> Mill.
* ISR, Jerusalem | ISR-0-ER-2009-4494 |

Rubiaceae

- | | | |
|-----|----------------------------------|--------------------|
| 214 | <i>Psychotria punctata</i> Vatke | XX-0-ER-2011-11466 |
|-----|----------------------------------|--------------------|

Rutaceae

- | | | |
|-----|----------------------------|--------------------|
| 215 | <i>Cneorum tricocon</i> L. | XX-0-ER-2019-20798 |
|-----|----------------------------|--------------------|

Solanaceae

- | | | |
|-----|---|--------------------|
| 216 | <i>Nicotiana glauca</i> Graham | XX-0-ER-2015-18228 |
| 217 | <i>Solanum vespertilio</i> Aiton
* ESP, Teneriffa, Anaga | ES-0-ER-2012-13904 |

Theaceae

- | | | |
|-----|-----------------------------|--------------------|
| 218 | <i>Visnea mocanera</i> L.f. | XX-0-ER-2015-18756 |
|-----|-----------------------------|--------------------|

Vitaceae

- | | | |
|-----|--|--------------------|
| 219 | <i>Ampelopsis glandulosa</i> (Maxim.) Trautv. var. <i>brevipedunculata</i> | XX-0-ER-2011-12476 |
|-----|--|--------------------|

Xanthorrhoeaceae

- | | | |
|-----|--|--------------------|
| 220 | <i>Xanthorrhoea quadrangulata</i> F.Muell. | XX-0-ER-2019-20826 |
|-----|--|--------------------|

Agreement on the supply of living plant material by the Botanical Garden Erlangen

Against the background of the Convention on Biological Diversity ("CBD") and the Nagoya Protocol on Access to Genetic Resources and the Fair and Equitable Sharing of Benefits Arising from their Utilization to the Convention on Biological Diversity, the Botanical Garden Erlangen is dedicated to promoting the conservation, sustainable use, and research of biological diversity. The Botanical Garden Erlangen (the "supplier") therefore expects its partners in acquiring, maintaining, and transferring plant material to always act in accordance with the CBD, the Nagoya Protocol and the Convention on the International Trade in Endangered Species (CITES).

The responsibility for legal handling of the plant material listed below passes on from the supplier to the recipient upon receipt of the material. In line with the Code of Conduct of the International Plant Exchange Network (IPEN), of which the Botanical Garden Erlangen is a member, the following conditions apply to this material transfer:

1. The recipient may use the supplied plant material, progeny or derivatives only for non-commercial purposes such as scientific study, education and conservation. Should the recipient at a later date intend a commercial use or a transfer to third parties for commercial use, the country of origin's prior informed consent (PIC) must be obtained in writing before the material is used or transferred.
2. The recipient is responsible for ensuring an equitable sharing of benefits in accordance with the CBD and the Nagoya Protocol.
3. The recipient must keep all information on the received plant material, including its origin (supplier, country of origin, year of collection) and the IPEN number, as well as the terms and conditions in a comprehensible manner.
4. In the event that scientific publications are produced based on the supplied plant material, the recipient is obliged to indicate in those publications the origin of the material (the supplying garden and, if known, the country of origin) as well as the IPEN number. The recipient shall send a copy of these publications to the supplier.
5. On request, the supplier will forward relevant information on this transfer of the plant material to the body charged with implementing the Nagoya Protocol.
6. The recipient may transfer the received plant material, its progeny or derivatives only for non-commercial use to bona fide third parties. Such transfer to third parties must be under the terms and conditions of this agreement, including the obligation to keep, cite and transfer the IPEN number. The recipient must document the transfer in a suitable manner.

I accept the above conditions.

Recipient's name, stamp

Date, Signature

List of plant material transferred under this agreement from

Botanischer Garten der
Friedrich-Alexander-Universität Erlangen-Nürnberg
Loschgestr. 1
91054 Erlangen
Deutschland
Telefon: +49-(0)9131-8522969
seedexchange@fau.de
IPEN: ER CITES Registrier-Nr: DE202-14

to

Name, Institution, Address:

Your E-Mail-address:

Please note, that no phytosanitary documents can be supplied.

Orders are requested by 30.03.2026

Botanischer Garten der
Friedrich-Alexander-Universität Erlangen-Nürnberg
Loschgestr. 1
91054 Erlangen
Deutschland
Telefon: 0049-(0)9131-8522969
seedexchange@fau.de

