

**UNIVERSITY OF SZEGED
BOTANICAL GARDEN
HUNGARY**



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Front cover:

Nelumbo nucifera Gaertn.

A magkérés szabályai

- 1. Az alábbi listáról csak fűvészkertek, arborétumok és olyan intézmények rendelhetnek magot, vagy egyéb szaporítóanyagot, ahol ezt gyűjteményfenntartó, oktató, kutató ismeretterjesztő, természetmegőrző tevékenységükhöz használják fel.**
2. A magok non profit célokat szolgálnak. A magok gazdasági célú felhasználásához a SZTE Fűvészkert előzetes hozzájárulása szükséges. Ha a magcserében kapott magokból felnevelt növények felhasználásával a fogadó kert gazdasági előnyhöz, haszonhoz jut, ezt az 1992. évi Biodiverzitás Megőrzési Egyezményben foglaltaknak megfelelően kell kezelni.
3. A listában szereplő fajok többsége idegen megporzású, ezért a genotípus szintű fajazonosságot nem tudjuk garantálni.
4. Potenciálisan invazív fajok magjának küldését a SZTE Fűvészkert korlátozhatja, s nem vállal felelősséget azért, ha egy faj a magot kérő kertben a helyi viszonyok következtében invázióssá válik, vagy bármilyen ökológiai problémát okoz.
5. Ha a magok felhasználásából tudományos publikáció készül, a Szegedi Tudományegyetem Fűvészkertjét szerepeltetni kell a citációs jegyzékben, s a megjelent munka egy példányát, vagy internetes elérésének megjelölését külön kérés nélkül el kell juttatni a SZTE Fűvészkertjébe.
6. Ha a magot kérő kert egy harmadik félnek továbbítja a genetikai anyagot, ezt szakmailag követhető módon dokumentálnia kell.

Regulations of the exchange of seeds, propagules and living plant parts

1. Plant materialis are supplied only for botanic gardens, arboreta and other institutions where the seeds are used for the development of the plant collection, research, education, public awareness and nature protection.
2. Seeds must serve only non profit purposes. For commercial use the prior permission of the USZ Botanic Garden is needed. If any financial gain is made from the received seeds and plants grown from them, the profit must handle according to the relevant regulations of the Convention on Biological Diversity.
3. Many species are open pollinated, so it is not guaranteed the genetic identity at species level.
4. Sending seeds of the potentially invasive species should restrict the USZ Botanic Garden. The sender garden accepts no responsibility for plants may became invasive under the local condition of the recipient garden and any ecological damage caused by plants raised from the seeds originated from the sender garden.
5. If scientific publications are produced based on the supplied seeds, the USZ Botanic Garden should indicate in the citation list. A copy of the publication should send to the sender garden without any request.
6. If the recipient transfers the genetic material to the third parties, it must document the transfer in a suitable manner.

Seeds of plants collected in natural habitats

ANGIOSPERMATOPHYTA

Monocotyledonopsida

Cyperaceae

1	Carex davalliana Sm.	2018	(Hungary: Bács-Kiskun county)
2	Carex elata All.	2018	(Hungary: Bács-Kiskun county)
3	Scirpoides holoschoenus (L.) Soják.	2018	(Hungary: Bács-Kiskun county)

Poaceae

4	Chrysopogon gryllus (L) Trin.	2018	(Hungary: Bács-Kiskun county)
5	Molinia coerulea (L.) Moench	2018	(Hungary: Bács-Kiskun county)

Dicotyledonopsida

Apiaceae

6	Peucedanum alsaticum L.	2017	(Hungary: Békés county)
7	Peucedanum alsaticum L.	2018	(Hungary: Békés county)
8	Peucedanum alsaticum L.	2019	(Hungary: Békés county)
9	Peucedanum alsaticum L.	2019	(Hungary: Békés county)
10	Peucedanum cervaria (L.) Lapeyr.	2018	(Hungary: Bács-Kiskun county)
11	Pimpinella saxifraga L.	2017	(Hungary: Békés county)
12	Pimpinella saxifraga L.	2019	(Hungary: Békés county)
13	Pimpinella saxifraga L.	2019	(Hungary: Békés county)
14	Selinum carvifolia L.	2018	(Hungary: Bács-Kiskun county)
15	Seseli varium Trevir.	2017	(Hungary: Békés county)
16	Seseli varium Trevir.	2018	(Hungary: Békés county)
17	Seseli varium Trevir.	2019	(Hungary: Békés county)

Asclepiadaceae

18	Vincetoxicum hirundinaria Medik.	2017	(Hungary: Békés county)
19	Vincetoxicum hirundinaria Medik.	2018	(Hungary: Békés county)

Asparagaceae

20	Asparagus officinalis L.	2019	(Hungary: Békés county)
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Asteraceae

21	Centaurea scabiosa subsp. spinulosa (Rochel) Arcang.	2017	(Hungary: Békés county)
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22	<i>Centaurea scabiosa</i> subsp. <i>spinulosa</i> (Rochel) Arcang.	2019	(Hungary: Békés county)
23	<i>Senecio doria</i> L.	2017	(Hungary: Békés county)
24	<i>Senecio jacobaea</i> L.	2019	(Hungary: Békés county)
25	<i>Senecio jacobaea</i> L.	2019	(Hungary: Békés county)

Boraginaceae

26	<i>Lithospermum officinale</i> L.	2019	(Hungary: Békés county)
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Caryophyllaceae

27	<i>Dianthus pontederæ</i> A. Kern.	2017	(Hungary: Békés county)
28	<i>Dianthus pontederæ</i> A. Kern.	2018	(Hungary: Békés county)
29	<i>Dianthus pontederæ</i> A. Kern.	2020	(Hungary: Békés county)
30	<i>Dianthus pontederæ</i> A. Kern.	2020	(Hungary: Békés county)
31	<i>Silene otites</i> (L.) Wib.	2017	(Hungary: Békés county)
32	<i>Silene otites</i> (L.) Wib.	2018	(Hungary: Békés county)
33	<i>Silene otites</i> (L.) Wib.	2017	(Hungary: Békés county)

Crassulaceae

34	<i>Hylotelephium telephium</i> (L.) H. Ohba subsp. <i>maximum</i>	2019	(Hungary: Békés county)
35	<i>Hylotelephium telephium</i> (L.) H. Ohba subsp. <i>maximum</i>	2017	(Hungary: Békés county)
36	<i>Hylotelephium telephium</i> (L.) H. Ohba subsp. <i>maximum</i>	2018	(Hungary: Békés county)

Dipsacaceae

37	<i>Succisa pratensis</i> Moench	2018	(Hungary: Bács-Kiskun county)
38	<i>Knautia arvensis</i> Coult.	2017	(Hungary: Békés county)
39	<i>Scabiosa ochroleuca</i> L.	2017	(Hungary: Békés county)
40	<i>Scabiosa ochroleuca</i> L.	2018	(Hungary: Békés county)
41	<i>Scabiosa ochroleuca</i> L.	2020	(Hungary: Békés county)
42	<i>Scabiosa ochroleuca</i> L.	2020	(Hungary: Békés county)

Euphorbiaceae

43	<i>Euphorbia salicifolia</i> Host	2019	(Hungary: Békés county)
44	<i>Euphorbia seguieriana</i> Neck	2019	(Hungary: Békés county)

Fabaceae

45	<i>Astragalus austriacus</i> L.	2018	(Hungary: Békés county)
46	<i>Astragalus austriacus</i> L.	2018	(Hungary: Békés county)
47	<i>Astragalus austriacus</i> L.	2020	(Hungary: Békés county)

48	<i>Astragalus cicer</i> L.	2017	(Hungary: Békés county)
49	<i>Astragalus cicer</i> L.	2018	(Hungary: Békés county)
50	<i>Astragalus cicer</i> L.	2019	(Hungary: Békés county)
51	<i>Astragalus cicer</i> L.	2019	(Hungary: Békés county)
52	<i>Astragalus cicer</i> L.	2019	(Hungary: Békés county)
53	<i>Onobrychis arenaria</i> (Kit.) DC.	2019	(Hungary: Békés county)
54	<i>Trifolium montanum</i> L.	2018	(Hungary: Csongrád-Csanád county)

Lamiaceae

55	<i>Clinopodium vulgare</i> L.	2017	(Hungary: Békés county)
56	<i>Clinopodium vulgare</i> L.	2018	(Hungary: Békés county)
57	<i>Clinopodium vulgare</i> L.	2019	(Hungary: Békés county)
58	<i>Salvia austriaca</i> Jacq.	2018	(Hungary: Békés county)
59	<i>Salvia austriaca</i> Jacq.	2019	(Hungary: Békés county)
60	<i>Salvia austriaca</i> Jacq.	2019	(Hungary: Békés county)
61	<i>Salvia nemorosa</i> L.	2017	(Hungary: Békés county)
62	<i>Salvia nemorosa</i> L.	2018	(Hungary: Békés county)
63	<i>Salvia nemorosa</i> L.	2019	(Hungary: Békés county)
64	<i>Salvia nemorosa</i> L.	2019	(Hungary: Békés county)
65	<i>Salvia pratensis</i> L.	2017	(Hungary: Békés county)
66	<i>Salvia pratensis</i> L.	2018	(Hungary: Békés county)
67	<i>Salvia verticillata</i> L.	2017	(Hungary: Békés county)
68	<i>Salvia verticillata</i> L.	2018	(Hungary: Békés county)
69	<i>Salvia verticillata</i> L.	2019	(Hungary: Békés county)
70	<i>Salvia verticillata</i> L.	2019	(Hungary: Békés county)
71	<i>Stachys recta</i> L.	2017	(Hungary: Békés county)
72	<i>Stachys recta</i> L.	2018	(Hungary: Békés county)
73	<i>Teucrium chamaedrys</i> L.	2017	(Hungary: Békés county)
74	<i>Teucrium chamaedrys</i> L.	2018	(Hungary: Békés county)
75	<i>Thymus glabrescens</i> Willd.	2017	(Hungary: Békés county)
76	<i>Thymus pannonicus</i> All.	2017	(Hungary: Békés county)
77	<i>Thymus pannonicus</i> All.	2019	(Hungary: Békés county)

Linaceae

78 *Linum austriacum* L. 2018 (Hungary: Békés county)

79 *Linum austriacum* L. 2019 (Hungary: Békés county)

Malvaceae

80 *Althaea cannabina* L. 2019 (Hungary: Békés county)

81 *Lavatera thuringiaca* L. 2017 (Hungary: Békés county)

82 *Lavatera thuringiaca* L. 2019 (Hungary: Békés county)

Plantaginaceae

83 *Plantago media* L. 2017 (Hungary: Békés county)

84 *Plantago media* L. 2018 (Hungary: Békés county)

85 *Plantago media* L. 2019 (Hungary: Békés county)

Poaceae

86 *Chrysopogon gryllus* (L) Trin. 2018 (Hungary: Bács-Kiskun county)

87 *Molinia coerulea* (L.) Moench 2018 (Hungary: Bács-Kiskun county)

Ranunculaceae

88 *Ranunculus polyanthemos* L. 2017 (Hungary: Békés county)

89 *Ranunculus polyanthemos* L. 2018 (Hungary: Békés county)

90 *Thalictrum minus* L. 2017 (Hungary: Békés county)

91 *Thalictrum minus* L. 2018 (Hungary: Békés county)

92 *Thalictrum minus* L. 2019 (Hungary: Békés county)

Rosaceae

93 *Filipendula vulgaris* Mönch. 2017 (Hungary: Békés county)

94 *Filipendula vulgaris* Mönch. 2018 (Hungary: Békés county)

95 *Filipendula vulgaris* Mönch. 2019 (Hungary: Békés county)

96 *Filipendula vulgaris* Mönch. 2019 (Hungary: Békés county)

97 *Potentilla recta* L. 2017 (Hungary: Békés county)

98 *Potentilla recta* L. 2018 (Hungary: Békés county)

99 *Potentilla recta* L. 2019 (Hungary: Békés county)

100 *Rosa gallica* L. 2017 (Hungary: Békés county)

101 *Rosa gallica* L. 2018 (Hungary: Békés county)

102 *Rosa gallica* L. 2019 (Hungary: Békés county)

103 *Sanguisorba officinalis* L. 2018 (Hungary: Bács-Kiskun county)

Rubiaceae

- | | | | |
|-----|-------------------------------|------|-------------------------|
| 104 | <i>Asperula cynanchica</i> L. | 2017 | (Hungary: Békés county) |
| 105 | <i>Asperula cynanchica</i> L. | 2020 | (Hungary: Békés county) |

Scrophulariaceae

- | | | | |
|-----|--|------|-------------------------|
| 106 | <i>Pseudolysimachion orchideum</i> (Crantz) Wraber | 2017 | (Hungary: Békés county) |
| 107 | <i>Pseudolysimachion orchideum</i> (Crantz) Wraber | 2018 | (Hungary: Békés county) |
| 108 | <i>Pseudolysimachion orchideum</i> (Crantz) Wraber | 2019 | (Hungary: Békés county) |
| 109 | <i>Pseudolysimachion orchideum</i> (Crantz) Wraber | 2019 | (Hungary: Békés county) |
| 110 | <i>Verbascum chaixii</i> subsp. <i>austriacum</i> (Schott) Hayek
(syn: <i>V. austriacum</i> Schott) | 2017 | (Hungary: Békés county) |
| 111 | <i>Verbascum chaixii</i> subsp. <i>austriacum</i> (Schott) Hayek
(syn: <i>V. austriacum</i> Schott) | 2018 | (Hungary: Békés county) |
| 112 | <i>Verbascum chaixii</i> subsp. <i>austriacum</i> (Schott) Hayek
(syn: <i>V. austriacum</i> Schott) | 2019 | (Hungary: Békés county) |
| 113 | <i>Verbascum chaixii</i> subsp. <i>austriacum</i> (Schott) Hayek
(syn: <i>V. austriacum</i> Schott) | 2019 | (Hungary: Békés county) |
| 114 | <i>Verbascum phoeniceum</i> L. | 2017 | (Hungary: Békés county) |
| 115 | <i>Verbascum phoeniceum</i> L. | 2018 | (Hungary: Békés county) |
| 116 | <i>Verbascum phoeniceum</i> L. | 2019 | (Hungary: Békés county) |
| 117 | <i>Verbascum phoeniceum</i> L. | 2019 | (Hungary: Békés county) |

Violaceae

- | | | | |
|-----|--------------------------------------|------|-------------------------|
| 118 | <i>Viola ambigua</i> Waldst. et Kit. | 2019 | (Hungary: Békés county) |
| 119 | <i>Viola ambigua</i> Waldst. et Kit. | 2019 | (Hungary: Békés county) |

Seeds and spores of plants cultivated in our botanical garden

PTERYDOPHYTA

Adiantaceae

120	<i>Adiantum capillus-veneris</i> L. 'Reginae'	2021
121	<i>Adiantum cuneatum</i> Lang. et F.	2021
122	<i>Adiantum cuneatum</i> Lang. et F. 'Gracillimum'	2021
123	<i>Adiantum macrophyllum</i> Sw.	2021
124	<i>Adiantum peruvianum</i> Klotzsch.	2021
125	<i>Adiantum tenerum</i> Sw.	2021
126	<i>Adiantum tenerum</i> Sw. 'Bicolor'	2021
127	<i>Adiantum trapeziforme</i> L.	2021

Aspleniaceae

128	<i>Asplenium nidus</i> L.	2021
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Blechnaceae

129	<i>Blechnum brasiliense</i> Desv.	2021
130	<i>Blechnum occidentale</i> L.	2021

Cyatheaceae

131	<i>Alsophila australis</i> R.Br.	2021
132	<i>Cyathea schan-chin</i> Mart.	2021

Davalliaceae

133	<i>Davallia pyxidata</i> Cav.	2021
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Dennstaedtiaceae

134	<i>Dennstaedtia cicutaria</i> (Sw.) T.Moore	2021
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Dryopteridaceae

135	<i>Cyrtomium falcatum</i> C.Presl 'Rochfordianum'	2021
136	<i>Cyrtomium fortunei</i> J.Sm.	2021

Nephrolepidaceae

137	<i>Nephrolepis cordifolia</i> L. 'Auriculata'	2021
138	<i>Nephrolepis cordifolia</i> L. 'Bostoniensis'	2021
139	<i>Nephrolepis cordifolia</i> L. 'Duffii'	2021
140	<i>Nephrolepis cordifolia</i> L. 'Hirsutula'	2021

141	<i>Nephrolepis cordifolia</i> L. 'Plumosa'	2021
142	<i>Nephrolepis cordifolia</i> L. 'Tessellata'	2021

Polypodiaceae

143	<i>Drynariopsis heraclea</i> Ching	2021
144	<i>Platyserium alcicorne</i> Desv.	2021
145	<i>Polypodium aureum</i> L.	2021
146	<i>Polypodium aureum</i> L. 'Mandaianum'	2021
147	<i>Polypodium brasiliense</i> Poir.	2021
148	<i>Polypodium crassifolium</i> L.	2021
149	<i>Polypodium lineare</i> Thunb.	2021
150	<i>Polypodium musifolium</i> Blume	2021
151	<i>Polypodium polycarpon</i> Cav.	2021
152	<i>Polypodium polycarpon</i> Cav. 'Ramocristatum'	2021

Pteridaceae

153	<i>Pteris cretica</i> L.	2021
154	<i>Pteris cretica</i> L. 'Albolineata'	2021
155	<i>Pteris cretica</i> L. 'Cristata'	2021
156	<i>Pteris cretica</i> L. 'Gauthierii'	2021
157	<i>Pteris cretica</i> L. 'Major'	2021
158	<i>Pteris cretica</i> L. 'Rivertoniana'	2021
159	<i>Pteris cretica</i> L. 'Rowerii'	2021
160	<i>Pteris cretica</i> L. 'Tricolor'	2021
161	<i>Pteris cretica</i> L. 'Wimsettii'	2021
162	<i>Pteris ensiformis</i> Burm.	2021
163	<i>Pteris longifolia</i> L.	2021
164	<i>Pteris multifida</i> Poir.	2021
165	<i>Pteris multifida</i> Poir. 'Ouwardii'	2021
166	<i>Pteris ryukyuensis</i> Tagawa	2021

Tectariaceae

167	<i>Quercifilix zeilanica</i> (Houtt.) Copel.	2021
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Thelypteridaceae

168	<i>Cyclosorus dentatus</i> (Forssk.) Ching	2021
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Woodsiaceae

- | | | |
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| 169 | Diplazium proliferum (Lamk.) Thouars | 2021 |
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GYMNOSPERMATOPHYTA

Taxodiaceae

- | | | |
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| 170 | Metasequoia glyptostroboides Hu & W.C.Cheng | 2020 |
| 171 | Taxodium distichum (L.) Rich. | 2020 |

ANGIOSPERMATOPHYTA

Monocotyledonopsida

Alliaceae

- | | | |
|-----|-------------------|------|
| 172 | Allium ursinum L. | 2020 |
|-----|-------------------|------|

Arecaceae

- | | | |
|-----|---------------------------|------|
| 173 | Livistona chinensis R.Br. | 2021 |
|-----|---------------------------|------|

Asparagaceae

- | | | |
|-----|---------------------------------|------|
| 174 | Chlorophytum macrophyllum Asch. | 2020 |
|-----|---------------------------------|------|

Cyperaceae

- | | | |
|-----|--------------------|------|
| 175 | Cyperus papyrus L. | 2019 |
|-----|--------------------|------|

Phormiaceae

- | | | |
|-----|--------------------------------------|------|
| 176 | Phormium tenax J.R.Forst. & G.Forst. | 2018 |
|-----|--------------------------------------|------|

Poaceae

- | | | |
|-----|-------------------------------------|------|
| 177 | Coix lacryma-jobi L. | 2020 |
| 178 | Coix lacryma-jobi L. | 2018 |
| 179 | Festuca pseudovina Hack. | 2020 |
| 180 | Panicum miliaceum L. 'Fertódi' | 2018 |
| 181 | Setaria palmifolia (J.Koenig) Stapf | 2019 |

Dicotyledonopsida

Apiaceae

- | | | |
|-----|---------------------------|------|
| 182 | Achillea ochroleuca Ehrh. | 2020 |
| 183 | Ammi majus L. | 2018 |
| 184 | Angelica archangelica L. | 2020 |

185	<i>Angelica dahurica</i> (Benth.) & Hook.f.	2018
186	<i>Conium maculatum</i> L.	2019
187	<i>Eryngium planum</i> L.	2020
188	<i>Foeniculum vulgare</i> Mill.	2020
189	<i>Foeniculum vulgare</i> Mill.	2019
190	<i>Selinum carvifolia</i> L.	2020

Asteraceae

191	<i>Ageratum houstonianum</i> Mill. 'Alba'	2018
192	<i>Anthemis tinctoria</i> L.	2020
193	<i>Anthemis tinctoria</i> L.	2018
194	<i>Arctium lappa</i> L.	2019
195	<i>Calendula officinalis</i> L.	2020
196	<i>Carthamus lanatus</i> L.	2020
197	<i>Chondrilla juncea</i> L.	2020
198	<i>Coreopsis tinctoria</i> Nutt.	2019
199	<i>Cosmos bipinnatus</i> Cav.	2020
200	<i>Cosmos sulphureus</i> Cav.	2020
201	<i>Echinacea angustifolia</i> DC.	2018
202	<i>Echinacea purpurea</i> (L.) Moench	2019
203	<i>Echinops ruthenicus</i> (Fisch.) M. Bieb.	2020
204	<i>Echinops sphaerocephalus</i> L.	2020
205	<i>Gaillardia pulchella</i> Foug. 'Tűzgömb'	2018
206	<i>Inula ensifolia</i> L.	2020
207	<i>Leontodon autumnalis</i> L.	2020
208	<i>Rudbeckia hirta</i> L. 'Őszi Fény'	2018
209	<i>Scorzonera hispida</i> Forssk.	2020
210	<i>Senecio cineraria</i> DC.	2019
211	<i>Senecio doria</i> L.	2020
212	<i>Senecio jacobaea</i> L.	2020
213	<i>Silybum marianum</i> (L.) Gaertn.	2020
214	<i>Sisymbrium officinale</i> (L.) Scop.	2020
215	<i>Tagetes patula</i> L. 'Disco Flame'	2019

216	Tagetes patula L. 'Orion'	2019
217	Tagetes patula L. 'Robin Hood'	2019
218	Tagetes tenuifolia Cav.	2019
219	Tagetes tenuifolia Cav. 'Luna Lemon'	2019
220	Tanacetum cinerariifolium Sch.Bip.	2020
221	Tanacetum corymbosum L.	2020
222	Tanacetum vulgare L.	2019
223	Tanacetum vulgare L.	2018
224	Tithonia rotundifolia (Mill.) Blake	2020
225	Tragopogon porrifolius L.	2019
226	Xeranthemum annuum L.	2020
227	Zinnia linearis Benth. 'Orange'	2019

Boraginaceae

228	Anchusa officinalis L.	2020
229	Cynoglossum officinale L.	2018
230	Heliotropium arborescens L.	2018
231	Lithospermum officinale L.	2020
232	Lithospermum officinale L.	2019
233	Lithospermum officinale L.	2020

Brassicaceae

234	Arabis turrata L.	2020
235	Bunias orientalis L.	2018

Caryophyllaceae

236	Dianthus barbatus L.	2020
237	Dianthus chinensis L.	2018
238	Silene alba (Mill.) E.H.L.Krause	2020
239	Silene otites (L.) Wib.	2020
240	Silene vulgaris (Moench) Garcke	2020

Chenopodiaceae

241	Atriplex hortensis L.	2020
242	Beta vulgaris var. cicla (L.) Voss,	2020
243	Chenopodium giganteum D.Don.	2018

Cucurbitaceae

244	<i>Benincasa hispida</i> (Thunb.) Cogn.	2020
245	<i>Cucumis metuliferus</i> E.Mey. ex Schrad.	2020
246	<i>Cucurbita maxima</i> Lam. 'Zucca Marina di Chioggia'	2020

Dipsacaceae

247	<i>Dipsacus laciniatus</i> L.	2019
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Euphorbiaceae

248	<i>Ricinus communis</i> L.	2020
249	<i>Ricinus communis</i> L.	2019

Fabaceae

250	<i>Astragalus membranaceus</i> Moench	2018
251	<i>Mimosa pudica</i> L.	2019

Hamamelidaceae

252	<i>Liquidambar styraciflua</i> L.	2020
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Juglandaceae

253	<i>Platycarya strobilacea</i> Siebold & Zucc.	2020
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Lamiaceae

254	<i>Betonica officinalis</i> L.	2018
255	<i>Hyssopus officinalis</i> L.	2019
256	<i>Leonurus cardiaca</i> L.	2018
257	<i>Marrubium incanum</i> Desr.	2018
258	<i>Marrubium vulgare</i> L.	2018
259	<i>Monarda fistulosa</i> L.	2018
260	<i>Nepeta pannonica</i> L.	2018
261	<i>Phlomis tuberosa</i> L.	2020
262	<i>Salvia farinacea</i> Benth. 'Alba'	2018
263	<i>Salvia sclarea</i> L.	2019
264	<i>Salvia sclarea</i> L.	2020
265	<i>Salvia splendens</i> Sell.	2018
266	<i>Salvia verticillata</i> L.	2020
267	<i>Stachys recta</i> L.	2018

Linaceae

268 *Linum austriacum* L. 2020

Linderniaceae

269 *Torenia fournierii* Linden ex Fourn. 2018

Malvaceae

270 *Abelmoschus manihot* (L.) Medik. 2020

271 *Althaea officinalis* L. 2019

272 *Althaea officinalis* L. 2018

273 *Hibiscus esculentus* L.
(syn: *Abelmoschus esculentus* (L.) Moench) 2020

274 *Hibiscus esculentus* L.
(syn: *Abelmoschus esculentus* (L.) Moench) 2019

275 *Malva sylvestris* L. 2020

276 *Malva verticillata* var. *crispa* L. 2019

277 *Malva verticillata* var. *crispa* L. 2020

Nelumbonaceae

278 *Nelumbo nucifera* Gaertn. 2018

Onagraceae

279 *Chamaenerion angustifolium* (L.) Schur 2020

Papaveraceae

280 *Chelidonium majus* L. 2020

Petiveriaceae

281 *Rivina humilis* L. 2019

282 *Rivina humilis* L. f. *aurantiaca* 2019

Plantaginaceae

283 *Plantago media* L. 2020

Ranunculaceae

284 *Aquilegia vulgaris* L. 2020

285 *Eranthis hyemalis* Salisb. 2020

286 *Ranunculus acris* L. 2020

287 *Ranunculus arvensis* L. 2020

Rosaceae

288	<i>Filipendula ulmaria</i> (L.) Maxim.	2020
289	<i>Filipendula ulmaria</i> (L.) Maxim.	2018
290	<i>Filipendula vulgaris</i> Mönch.	2020
291	<i>Geum urbanum</i> L.	2020
292	<i>Potentilla argentea</i> L.	2020
293	<i>Potentilla recta</i> L.	2020
294	<i>Potentilla rupestris</i> L.	2020
295	<i>Sanguisorba minor</i> Scop.	2020
296	<i>Sanguisorba officinalis</i> L.	2020

Rubiaceae

297	<i>Asperula tinctoria</i> L.	2019
298	<i>Ruta graveolens</i> L.	2020
299	<i>Zanthoxylum simulans</i> Hance	2018

Scrophulariaceae

300	<i>Digitalis grandiflora</i> Lam.	2018
301	<i>Digitalis lutea</i> L.	2018
302	<i>Digitalis purpurea</i> L.	2017
303	<i>Verbascum phlomoides</i> L.	2018
304	<i>Verbascum phoeniceum</i> L.	2020

Solanaceae

305	<i>Datura stramonium</i> L.	2019
306	<i>Hyoscyamus niger</i> L.	2020
307	<i>Nicotiana sylvestris</i> Speg.	2018
308	<i>Nicotiana tabacum</i> L.	2020
309	<i>Salpiglossis sinuata</i> Ruiz & Pav.	2018

Tiliaceae

310	<i>Corchorus olitorius</i> L.	2018
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Urticaceae

311	<i>Pilea microphylla</i> (L.) Liebm.	2021
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Verbenaceae

312	<i>Verbena</i> x <i>hybrida</i> hort. ex Vilm. 'Hófehérke'	2018
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| 313 | Verbena x hybrida hort. ex Vilm. 'Peaches & Cream' | 2018 |
| 314 | Verbena rigida Spreng. | 2019 |

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