



Botanični vrt
UNIVERZE V MARIBORU



Univerza v Mariboru

Fakulteta za kmetijstvo
in biosistemske vede

Index Seminum

2024



Seznam semen za izmenjavo

Index Seminum

*List of seeds
available for exchange*

Botanični vrt Univerze v Mariboru

Botanični vrt Univerze v Mariboru
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Izdal / Published by: Botanični vrtu Univerze v Mariboru

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Vzdrževalec zbirke semen / Curator of collection: mag. Ignac Janžekovič

SPLOŠNE INFORMACIJE / GENERAL INFORMATION

Botanični vrt Univerze v Mariboru izdaja svoj tretji seznam semen za izmenjavo 'Index Seminum'. Semena so bila nabrana v naravnih populacijah ter v Botaničnem vrtu UM. V kolekciji semen je tudi nekaj semen predstavnikov gojenih rastlin.

Botanični vrt Univerze v Mariboru je član Mednarodne mreže za izmenjavo rastlin (IPEN). Članstvo omogoča prosto izmenjavo rastlinskega materiala med člani IPEN mreže.

The Botanical Garden of the University of Maribor is publishing its third annual 'Index Seminum'. The seeds were collected in natural populations and in the UM Botanical Garden. There are also some seeds of representatives of cultivated plants in the seed collection.

The Botanical Garden of the University of Maribor is a member of the International Plant Exchange Network (IPEN). Membership enables the free exchange of plant material between members of the IPEN network.

Agreement on the supply of plant material

In response to the Convention on Biological Diversity (CBD, Rio de Janeiro, June 5, 1992), the University of Maribor Botanical Garden supplies the seed samples following the conditions listed below:

- 1) On the basis of this agreement, the material is intended to serve the common good, particularly scientific studies, education and the interests of environmental protection.
- 2) Upon accepting plant material from our garden, the recipient is obliged to document and preserve information relating to the material appropriately.
- 3) In the case when scientific publications involving the provided plant material are produced, the origin of the material is to be cited. In addition, these publications are expected to be sent to the University of Maribor Botanical Garden automatically, without request.
- 4) Intended commercial use by the recipient is not covered by this agreement. The commercialization is the object of a separate agreement with the country of origin. This agreement underlies the provisions of the CBD, i.e., the user is obliged to share the benefits with the country of origin and to forward relevant information to the authority instructed with the implementation of the CBD.
- 5) The recipient garden will forward information on the material supply on request to the authority instructed with the implementation of the CBD.
- 6) By ordering seeds or other plant material from the University of Maribor Botanical Garden, these conditions and other articles of the convention are accepted.

Instructions

Please indicate your request on the enclosed order form. Orders must contain a declaration, that the conditions (1) to (6) of the agreement listed above are accepted.

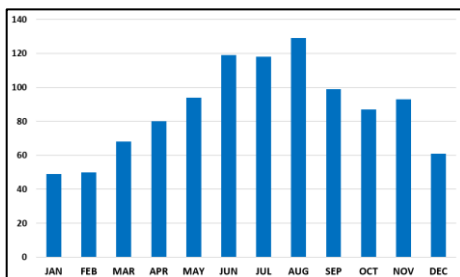
WARNING:

The tendency of some of the offered species to spread as weeds cannot be ruled out.
The application of appropriate precautionary measures is the responsibility of the client alone.

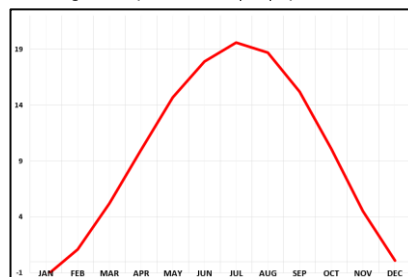
MARIBOR CLIMATE DATA

Average annual precipitation and temperatures in Maribor, between years 2005 in 2015 (www.arso.gov.si)

Average precipitations (mm)/ per month



Average temperatures (°C)/ per month



Location of Maribor



Average annual
temperature
10.1 °C



Absolute minimum
temperature
-23 °C (1962)



Average annual
precipitation
1034 mm

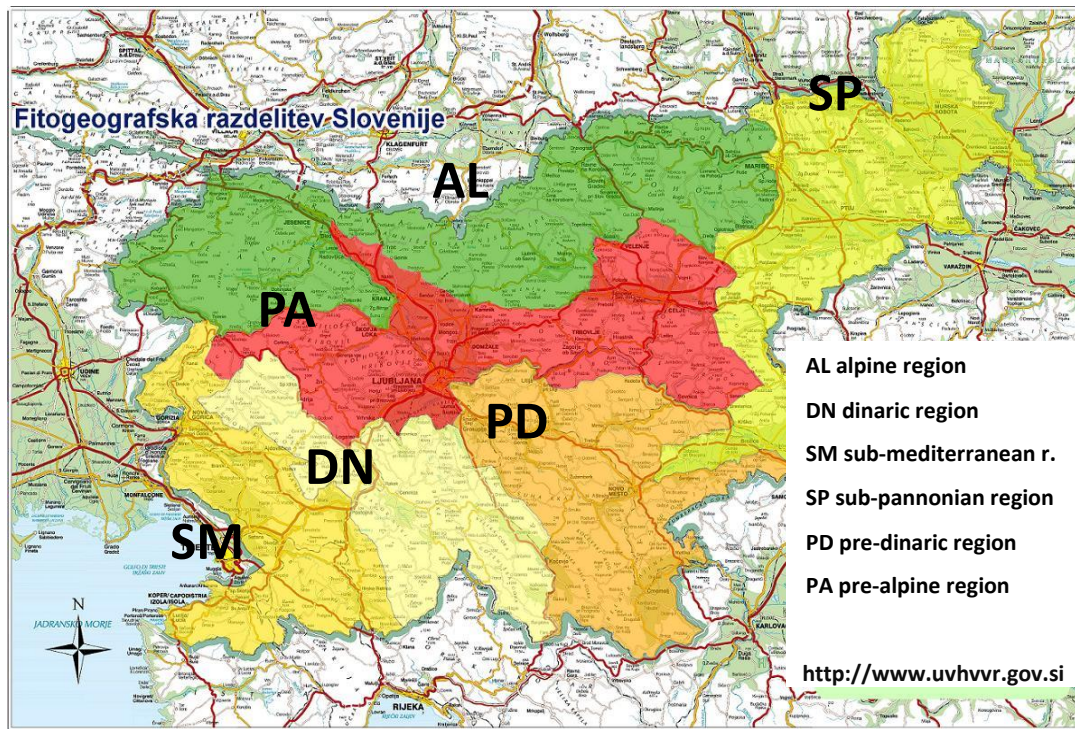


Mean duration
of snow cover
40 days



Altitude
275 m

PHYTOGEOGRAPHICAL REGIONS (UNITS) OF SLOVENIA



INDEX SEMINUM ANNO 2024

Collectors of the wild seeds:

mag. Ignac Janžekovič (I.J.)
dr. Anton Ivancič (A.I.)
dr. Andrej Paušič (A.P.)
Branka Veber (B.V.)
Metka Pivec (M.P.)
Janez Pivec (J.P.)
dr. Andrej Šušek (AN.Š.)
Franc Mlakar (F.M.)
Sandra Janžekovič (S.J.)
Marija Tomašek (M.T.)
Alojz Škrjanec (A.Š.)
Katarina Denac (K.D.)
Blaž Blažič (B.B.)

Seed nomenclature & origin key:

Seeds collected in the nature

10	<i>Allium ursinum</i> L.	SI-0-MARIB2017013	SP	Zavrč	I.J.
Request No.	<i>scientific name</i>	IPEN number	phytogeographical region	settlement	Collector

Semena nabrana v naravi / Seeds collected in the nature

Št. nar. / Req. no.	Botanično ime / Botanical name	Izvor in zbiralec / Origin and collector
MAGNOLIOPHYTINA (Angiospermae)		
Alliaceae		
1	<i>Allium ursinum</i> L.	SI-0-MARIB-2017013, SP, Zavrč, I.J.
2	<i>Allium suaveolens</i> Jacq.	SI-0-MARIB-2024001, DN, Dolenje Jezero, Cerkniško jezero, K.D.
3	<i>Allium angulosum</i> L.	SI-1-MARIB-2024002, DN, Veliko Drskovško jezero na Pivškem, K.D.
Amaranthaceae		
4	<i>Amaranthus retroflexus</i> L.	SI-0-MARIB-2022226, SP, Brstje, Ptuj, I.J.
Amaryllidaceae		
5	<i>Narcissus poeticus</i> L.	SI-1-MARIB-2024003, SM, Potoče, Kras, K.D.
6	<i>Leucojum aestivum</i> L.	SI-1-MARIB-2024004, DN, Benetek, Cerkniško jezero, K.D.
Apiaceae		
7	<i>Anthriscus sylvestris</i> (L.) Hoff.	SI-0-MARIB-2019015, SP, Ptuj, Brstje, I.J.
8	<i>Daucus carota</i> L.	SI-0-MARIB-2024005, PD, Mala Slevica pri Velikih Laščah, K.D.
9	<i>Heracleum sphondylium</i> L. subsp. <i>sphondylium</i>	SI-0-MARIB-2019083, SP, Ptuj, Brstje, I.J.
10	<i>Heracleum mantegazzianum</i> Somm. et Lev.	SI-0-MARIB-2022256, SP, Brstje, Ptuj, I.J.
Araliaceae		
11	<i>Hedera helix</i> L.	SI-0-MARIB-2019075, SP, Žetale, I.J.
Asteraceae		
12	<i>Achillea ptarmica</i> L.	SI-0-MARIB-2024010, SP, Kobilje, Goričko/K.D.
13	<i>Arctium lappa</i> L.	SI-0-MARIB-2019018, SP, Studenci, I.J.
14	<i>Arnica montana</i> L.	SI-0-MARIB-2022228, AL(K), Petelinjek, Karavanke, K.D.
15	<i>Arnica montana</i> L.	SI-0-MARIB-2024011, SP, Bohor, B.B.
16	<i>Aster amellus</i> L.	SI-0-MARIB-2024012, DN, Studeno, Bloke/K.D.
17	<i>Buphthalmum salicifolium</i> L.	SI-0-MARIB-2022229, PD, Mala Slevica pri Velikih Laščah, K.D.
18	<i>Centaurea cyanis</i> L.	SI-0-MARIB-2021194, SP, Brstje, Ptuj, I.J.
19	<i>Centaurea cyanis</i> L.	SI-0-MARIB-2022232, PD, Mala Slevica pri Velikih Laščah, K.D.
20	<i>Calendula arvensis</i> L.	SI-0-MARIB-2024008, PD, Mala Slevica pri Velikih Laščah/K.D.

- 21 *Centaurea cyanus* L. SI-0-MARIB-2024007, SP, Šalovski breg, Goričko, K.D.
- 22 *Centaurea rupestris* L. SI-0-MARIB-2024009, DN, obrobje Malega Zagorskega jezera na Pivškem, B.B.
- 23 *Erigerum acris* L. SI-0-MARIB-2022245, PD, Kot pri Veliki Slevici blizu Velikih Lašč, K.D.
- 24 *Leontopodium alpinum* Cass. SI-1-MARIB-2022269, AL(J), Veliki Draški vrh, Julijske Alpe, K.D.

Asphodelaceae

- 25 *Anthericum ramosum* L. SI-0-MARIB-2024006, DN, Studeno, Bloke, K.D.
- 26 *Anthericum ramosum* L. SI-0-MARIB-2022227, PA, Bohinjsko jezero, Bohinj, K.D.

Brassicaceae

- 27 *Lunaria annua* L. SI-0-MARIB-2017097, PD, Mali Vrh, M.P.
- 28 *Lunaria annua* L. SI-0-MARIB-2021202, SP, Miklavž na Dr. polju, I.J.
- 29 *Thlaspi arvense* L. SI-0-MARIB-2017169, SP, Ptuj, Rogoznica, I.J.

Campanulaceae

- 30 *Campanula persicifolia* L. SI-0-MARIB-2022231, SP, Zgornji Slemen, I.J.
- 31 *Phyteuma zahlbruckneri* Vest SI-0-MARIB-2024013, KD, Banjšice, K.D.

Caprifoliaceae

- 32 *Lonicera nigra* L. SI-0-MARIB-2020197, AL, Zajamniki, B.V.

Caryophyllaceae.

- 33 *Agrostemma githago* L. SI-1-MARIB-2022225, PD, Mala Slevica pri Velikih Laščah, K.D.
- 34 *Agrostemma githago* L. SI-1-MARIB-2024015, PD, Mala Slevica pri Velikih Laščah, K.D.
- 35 *Dianthus armeria* L. SI-1-MARIB-2024016, SP, Moravske Toplice, Goričko, K.D.
- 36 *Dianthus barbatus* SI-0-MARIB-2022238, PD, Mala Slevica pri Velikih Laščah, K.D.
- 37 *Dianthus deltoides* L. SI-1-MARIB-2024017, SP, Šulinci, Goričko, K.D.
- 38 *Dianthus sanguineus* Vis. SI-1-MARIB-2024014, SM, Potoče, Kras, K.D.
- 39 *Silene vulgaris* (Moench) Garcke SI-0-MARIB-2022281, SP, Brstje, Ptuj, I.J.

Cichoriaceae

- 40 *Tragopogon pratensis* L. subsp.orientalis (L.) Čelak. SI-0-MARIB-2017171, SP, Šturmovec, I.J.
- 41 *Tragopogon pratensis* L. subsp.orientalis (L.) Čelak. SI-0-MARIB-2019172, SP, Ptuj, Brstje, I.J.
- 42 *Tragopogon pratensis* L.subsp.orientalis(L.)Čelak. SI-0-MARIB-2022285, SP, Brstje, Ptuj, I.J.
- 43 *Scorzonera villosa* Scop. SI-0-MARIB-2024018, SM, Potoče, Kras, K.D.
- 44 *Scorzonera villosa* Scop. SI-0-MARIB-2024019, SM, Banjšice, K.D.

Cistacea	
45	Scorzonera villosa Scop. SI-0-MARIB-2024019, SM, Banjšice, K.D.
Colchicaceae	
46	Colchicum autumnale L. SI-0-MARIB-2017044, SP, Zavrč, I.J.
47	Colchicum autumnale L. SI-0-MARIB-2022235, SP, Šturmovec, I.J.
Dipsacaceae	
48	Knautia illyrica G. Beck SI-0-MARIB-2024030, SM, Banjšice, K.D.
49	Scabiosa lucida Vill. SI-0-MARIB-2024031, AL, Kofce, Karavanke, K.D.
50	Scabiosa ochroleuca L. SI-0-MARIB-2024029, SP, Ptujsko jezero - nasip/K.D.
51	Succisella inflexa (Kluk) G. Beck SI-0-MARIB-2024032, SP, Kobilje, Goričko, K.D.
Cucurbitaceae	
52	Ecballium elaterium (L.) Rich. SI-0-MARIB-2020190, SP, Brežice, A.I.
Cyperaceae	
53	Carex davalliana Sm. SI-1-MARIB-2024027, AL, Mrzli studenec, Pokljuka/B.B.
54	Carex pauciflora Lightf. SI-1-MARIB-2024028, AL, Šijec, Pokljuka, B.B.
55	Carex pulicaris L. SI-1-MARIB-2024023, DN, Trzne, Planinsko polje, B.B.
56	Carex pulicaris L. SI-1-MARIB-2024026, DN, Žerovnica, Cerkniško jezero, K.D.
57	Carex punctata Gaudin SI-1-MARIB-2024024, PA, Naravni rezervat Iški morost, Ljubljansko barje, B.B., K.D.
58	Cyperus esculentus L. XX-0-MARIB-2022237, Pivola, I.J.
59	Eriophorum latifolium Hoppe SI-1-MARIB-2024021, DN, Volčje, Bloke, K.D.
60	Eriophorum vaginatum L. SI-1-MARIB-2024022, PA, Ledine, Jelovica, B.B.
61	Trichophorum alpinum (L.) Pers. SI-1-MARIB-2024025, PA, Ledine, Jelovica/B.B.
Fabaceae	
62	Anthyllis vulneraria L. SI-0-MARIB-2024033, SM, Banjšice, K.D.
63	Trifolium arvense L. SI-0-MARIB-2022286, SP, Goričko, Maretinje, K.D.
Hyacinthaceae	
64	Ornithogalum umbellatum L. SI-0-MARIB-2019117, SP, Ptuj, Brstje, I.J.
Gentianaceae	
65	Cxentaurium erythraea Rafn SI-0-MARIB-2022233, PD, Mala Slevica pri Velikih Laščah, K.D.
66	Gentiana clusii Perr. et Song. SI-1-MARIB-2024037, AL, Zgornja Radovna, B.B.
67	Gentiana clusii Perr. Et Song. SI-0-MARIB-2022249, AL(K), med Kofco Goro in Velikim Kladivo, Karavanke, K.D.

68	<i>Gentiana pneumonanthe</i> L.	SI-1-MARIB-2022292, PD, Kaplanovo, Mišja dolina pri Velikih Laščah, K.D.
69	<i>Gentiana utriculosa</i> L.	SI-0-MARIB-2024034, SP, Mrzla Planina, Bohor, K.D.
70	<i>Gentiana verna</i> L.	SI-0-MARIB-2024035, DN, Studeno, Bloke, K.D.
71	<i>Gentiana verna</i> L.	SI-0-MARIB-2024036, AL, Zgornja Radovna/B.B.
Globulariaceae		
72	<i>Globularia punctata</i> Lapeyr.	SI-0-MARIB-2022253, PD, Mala Slevica pri Velikih Laščah, K.D.
Iridaceae		
73	<i>Gladiolus illyricus</i> Koch	SI-1-MARIB-2022251, P, Trzne, Planinsko polje, K.D.
74	<i>Iris sibirica</i> L.	SI-1-MARIB-2024038, SP, Motvarjevci, Goričko, K.D.
Lamiaceae		
75	<i>Betonica alopecurus</i> L.	SI-0-MARIB-2024039, AL, Uskovnica, Pokljuka, K.D.
76	<i>Leonurus cardiaca</i> L.	SI-1-MARIB-2016093, SP, Pivola, I.J.
77	<i>Salvia pratensis</i> L.	SI-0-MARIB-2017148, SP, Šturmovec, I.J.
Liliaceae		
78	<i>Fritillaria meleagris</i> L.	SI-1-MARIB-2024040, PA, Želimeljska dolina, Ljubljansko barje, K.D.
79	<i>Linum flavum</i> L.	SI-0-MARIB-2024042, SP, Mrzla Planina, Bohor/K.D., S.M.
80	<i>Lilium martagon</i> L.	SI-1-MARIB-2024041, DN, Velike Bloke, K.D.
Malvaceae		
81	<i>Malva alcea</i> L.	SI-0-MARIB-2022262, SP, Lončarovci, Goričko, K.D.
Orchidaceae		
82	<i>Epipactis palustris</i> (L.) Crantz	SI-1-MARIB-2022242, PD, Jazbina, Črni Potok pri Velikih Laščah, K.D.
83	<i>Orchis tridentata</i> Scop.	SI-1-MARIB-2024043, PD, Mala Slevica pri Velikih Laščah, K.D.
84	<i>Gymnadenia conopsea</i> (L.) R.Br.	SI-1-MARIB-2022255, PD, Jazbina, Črni Potok pri Velikih Laščah, K.D.
Parnassiaceae		
85	<i>Parnassia palustris</i> L.	SI-0-MARIB-2022267, PA, Altemaver, Rakitovec, K.D.
86	<i>Parnassia palustris</i> L.	SI-0-MARIB-2022268, PD, Kaplanovo, Mišja dolina pri Velikih Laščah, K.D.

Plantaginaceae

- 87 *Plantago altissima* L. SI-0-MARIB-2024044, DN, Žerovnica, Cerkniško jezero, K.D.
88 *Plantago media* L. SI-0-MARIB-2022269, PD, Mala Slevica pri Velikih Laščah, K.D.

Poaceae

- 89 *Briza maxima* L. SI-0-MARIB-2017027, SP, Trdobjci, I.J.
90 *Dechampsia flexuosa* (L.) Trin. SI-0-MARIB-2024046, PD, Velika Radenska stena, Radenci ob Kolp, K.D.
91 *Hordeum vulgare* L. SI-0-MARIB-2022257, SP, Brstje, Ptuj, I.J.
92 *Stipa pennata* L. SI-0-MARIB-2024045, DN, Šembije pri Ilirski Bistrici, K.D.

Primulaceae

- 93 *Primula auricula* L. SI-0-MARIB-2022270, AL(J), Veliki Draški vrh, Julijske Alpe, K.D.
94 *Primula veris* L. SI-0-MARIB-2024047, AL, Radovna, B.B., T.R., I.Š.

Ranunculaceae

- 95 *Clematis integrifolia* L. SI-0-MARIB-2024051, DN, Veliko Drskovško jezero na Pivškem, B.B., K.D.
96 *Helleborus niger* L. SI-0-MARIB-2017080, AL, Golte pri Mozirju, AN.Š.
97 *Consolida ajacis* (L.) Schur SI-0-MARIB-2024049, SM, Bačarji nad Vipavsko dolino/B.B.
98 *Eranthis hyemalis* (L.) Salisb. SI-1-MARIB-2020192, SP, Razvanje, M.P.
99 *Eranthis hyemalis* (L.) Salisb. SI-1-MARIB.2022243, SP, Hardek, Ormož, A.Š.
100 *Pulsatilla grandis* Wender. SI-1-MARIB-2021187, SP, Boč, I.J.
101 *Pulsatilla montana* (Hoppe) Rchb. SI-1-MARIB-2024048, DN, Studeno, Bloke, K.D.
102 *Pulsatilla nigricans* Storck. SI-1-MARIB-2021188, SP, Brstje-Skorba, Ptuj, I.J., F.M.
103 *Ranunculus arvensis* L. SI-0-MARIB-2022274, PD, Mala Slevica pri Velikih Laščah, K.D.
104 *Ranunculus arvensis* L. SI-0-MARIB-2024050, PD, Mala Slevica pri Velikih Laščah, K.D.
105 *Trollius europaeus* L. SI-0-MARIB-2022288, AL(J), Veliki Draški vrh, Julijske Alpe, K.D.

Rubiaceae

- 106 *Galium verum* L. SI-0-MARIB-2022248, PD, Mala Slevica pri Velikih Laščah, K.D.

Rosaceae

- 107 *Filipendula vulgaris* Moench SI-0-MARIB-2022247, PD, Mala Slevica pri Velikih Laščah, K.D.
108 *Geum rivale* L. SI-0-MARIB-2024052, DN, Volčje, Bloke, K.D.
109 *Dryas octopetala* L. SI-0-MARIB2022241, AL(J), Veliki Draški vrh, Julijske Alpe, K.D.

110	<i>Sanguisorba officinalis</i> L.	SI-0-MARIB-2022279, SP, Dolenci, Goričko, K.D.
Rubiaceae		
111	<i>Sherardia arvensis</i> L.	SI-0-MARIB-2024053, PD, Mala Slevica pri Velikih Laščah, K.D.
Ruscaceae		
112	<i>Ruscus aculeatus</i> L.	SI-1-MARIB-2019145, SM, Pomjan, B.V.
Saxifragaceae		
113	<i>Saxifraga aizoides</i> L.	SI-0-MARIB-2022280, AL(K), Veliki vrh nad Kofcami, Karavane, K.D.
Scrophulariaceae		
114	<i>Digitalis grandiflora</i> Miller	SI-0-MARIB-2022239, AL(K), planina Kofce, Karavanke, K.D.
115	<i>Euphasia rostkoviana</i> Hayne	SI-0-MARIB-2021198, SP, Brstje, Ptuj, I.J.
116	<i>Linaria alpina</i> (L.) Miller	SI-0-MARIB-2022261, AL(J), Jezerca nad Planino Konjščica, Julijske Alpe, K.D.
117	<i>Linaria vulgaris</i> Miller	SI-0-MARIB-2021203, Sv.Urban, Kamnica, B.V.
118	<i>Pedicularis elongata</i> A. Kerner.	SI-0-MARIB-2024054, AL, Radovna/B.B., T.R., I.Š.
119	<i>Scrophularia juratensis</i> Schleicher	SI-0-MARIB-2022281, AL(J), Mali Draški Vrh, Julijske Alpe, K.D.
120	<i>Verbascum phoeniceum</i> L.	SI-0-MARIB-2022290, SP, Kančevci, Goričko, K.D.
Sparganiaceae		
121	<i>Sparganium erectum</i> L.	SI-0-MARIB-2024055, PD, Marinčki, Mišja dolina pri Velikih Laščah, K.D.
Thymelaeaceae		
122	<i>Daphne mezereum</i> L.	SI-0-MARIB-2020188, AL, Završnica, Zelenica, B.V.
Valerianaceae		
123	<i>Valeriana officinalis</i> L.	SI-0-MARIB-20222890, SP, Brstje, Ptuj, I.J.
Violaceae		
124	<i>Viola arvensis</i> Murray	SI-0-MARIB-2024056, PD, Mala Slevica pri Velikih Laščah, K.D.

Semena nabrana v vrtu in semena gojenih rastlin / Seeds collected in the garden and seeds of cultivated plants

Št. nar. / Req. no.	Botanično ime / Botanical name	Izvor in zbiralec / Origin and collector
CONIFEROPHYTINA (Gymnospermae)		
Pinaceae		
125	<i>Picea abies</i> (L.) Karsten	XX-0-MARIB-2019125, Pivola, I.J.
126	<i>Pinus pinea</i> L.	XX-0-MARIB-2019126, Pivola, I.J.
127	<i>Pinus ponderosa</i> Dougl. ex Laws.	XX-0-MARIB-2015127, Pivola, I.J.
Taxaceae		
128	<i>Taxus baccata</i> L.	XX-1-MARIB-2015167, Pivola, I.J.
129	<i>Torreya grandis</i> Fort.	XX-0-MARIB-2016170, Pivola, I.J.
Taxodiaceae		
130	<i>Cunninghamia lanceolata</i> (Lamb.) Hook.	XX-0-MARIB-2015057, Pivola, I.J.
MAGNOLIOPHYTINA (Angiospermae)		
Acanthaceae		
131	<i>Acanthus spinosus</i> L.	XX-0-MARIB-2016001, Pivola, I.J.
Aceraceae		
132	<i>Acer campestre</i> L.	XX-0-MARIB-2015002, Pivola, I.J.
133	<i>Acer tataricum</i> L. ssp. <i>ginnala</i> (Maxim.) Wesm.	XX-0-MARIB-2015003, Pivola, I.J.
134	<i>Acer negundo</i> L.	XX-0-MARIB-2021209, Čakovec, Hrvatska, M.T.
Alliaceae		
135	<i>Allium angulosum</i> L.	SI-1-MARIB-2017011, Pivola, I.J.
136	<i>Allium schoenoprasum</i> L.	XX-0-MARIB-2016012, Pivola, I.J.
Amaranthaceae		
137	<i>Chenopodium quinoa</i> Willd.	XX-0-MARIB-2020185, Pivola, I.J.
Amaryllidaceae		
138	<i>Galanthus nivalis</i> L.	XX-1-MARIB-2017069, Pivola, I.J.
139	<i>Leucojum vernum</i> L.	XX-0-MARIB-2016095, Pivola, I.J.
Annonaceae		
140	<i>Asimina triloba</i> (L.) Michel Felix Dunal	XX-0-MARIB-2019023, Pivola, I.J.
141	<i>Asimina triloba</i> (L.) Michel Felix Dunal	XX-0-MARIB-2021, Pivola, I.J.

Apiaceae		
142	<i>Coriandrum sativum</i> L.	XX-0-MARIB-2022236, Pivola, I.J.
143	<i>Foeniculum vulgare</i> Mill.	XX-0-MARIB-2015068, Pivola, I.J.
144	<i>Heracleum mantegazzianum</i> Somm. et Lev.	XX-0-MARIB-2015081, Pivola, I.J.
145	<i>Heracleum mantegazzianum</i> Somm. et Lev.	XX-0-MARIB-2019082, Pivola, I.J.
Apocynaceae		
146	<i>Amsonia tabernaemontana</i> Walter	XX-0-MARIB-2015014, Pivola, I.J.
Araliaceae		
147	<i>Aralia racemosa</i> L.	XX-0-MARIB-2017016, Pivola, I.J.
Areceaceae		
148	<i>Phoenix dactylifera</i> L.	XX-0-MARIB-2019124, Tunisia, A.P.
Aristolochiaceae		
149	<i>Aristolochia clematitis</i> L.	XX-0-MARIB-2017019, Pivola, I.J.
Asphodelaceae		
150	<i>Asphodeline lutea</i> (L.) Rchb.	XX-1-MARIB-2016024, Pivola, I.J.
151	<i>Eremurus robustus</i> Regel	XX-0-MARIB-2020193, Pivola, I.J.
152	<i>Eremurus robustus</i> Regel	XX-0-MARIB-2022244, Pivola, I.J.
Asteraceae		
153	<i>Achillea filipendulina</i> Lam.	XX-0-MARIB-2017004, Pivola, I.J.
154	<i>Achillea filipendulina</i> Lam.	XX-0-MARIB-2019005, SP, Ptuj, Brstje, I.J.
155	<i>Achillea millefolium</i> L.	XX-0-MARIB-2016006, Pivola, I.J.
156	<i>Artemisia abrotanum</i> L.	XX-0-MARIB-2016020, Pivola, I.J.
157	<i>Artemisia annua</i> L.	XX-0-MARIB2016021, Pivola, I.J.
158	<i>Artemisia dracunculus</i> L.	XX-0-MARIB-2016022, Pivola, I.J.
159	<i>Calendula officinalis</i> L.	XX-0-MARIB-2016029, Pivola, I.J.
160	<i>Calendula officinalis</i> L.	XX-0-MARIB-2021190, Pivola, I.J.
161	<i>Calendula officinalis</i> L.	XX-0-MARIB-2022230, Pivola, I.J.
162	<i>Chamomilla recutita</i> (L.) Rauschert	XX-0-MARIB-2017038, Pivola, I.J.
163	<i>Chamomilla recutita</i> (L.) Rauschert	XX-0-MARIB-2021207, Pivola, I.J.
164	<i>Echinacea purpurea</i> (L.) Moench.	XX-0-MARIB-2016060, Pivola, I.J.
165	<i>Echinacea purpurea</i> (L.) Moench.	XX-0-MARIB-2020191, SP, Brstje, Ptuj, I.J.
166	<i>Echinacea purpurea</i> (L.) Moench.	XX-0-MARIB-2021210, Pivola, I.J.
167	<i>Eupatorium cannabinum</i> L.	XX-0-MARIB-2015066, Pivola, I.J.
168	<i>Helichrysum italicum</i> (Roth.) G. Don fil.	XX-0-MARIB-2016076, Pivola, I.J.
169	<i>Inula helenium</i> L.	XX-0-MARIB-2016088, Pivola, I.J.
170	<i>Leucanthemum ircutianum</i> (Turcz.) DC.	XX-0-MARIB-2017094, Pivola, I.J.
171	<i>Silphium perfoliatum</i> L.	XX-0-MARIB-2015154, Pivola, I.J.
172	<i>Silybum marianum</i> (L.) Gaertner.	XX-0-MARIB-2016155, Pivola, I.J.

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| 173 | <i>Solidago virgaurea</i> L. | XX-0-MARIB-2016157, Pivola, I.J. |
| 174 | <i>Tanacetum balsamita</i> L. | XX-0-MARIB-2016164, Pivola, I.J. |
| 175 | <i>Tanacetum parthenium</i> (L.) Schultz Bip. | XX-0-MARIB-2016165, Pivola, I.J. |
| 176 | <i>Tanacetum vulgare</i> L. | XX-0-MARIB-2016166, Pivola, I.J. |
| 177 | <i>Telekia speciosa</i> (Schreber) Baumg. | XX-0-MARIB-2022282, Vinica, Hrvaška, I.J. |

Bignoniaceae

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|-----|---|--------------------------------------|
| 178 | <i>Campsis radicans</i> (L.) Seeman ex Bureau | XX-0-MARIB-2019030, SP, Makole, I.J. |
| 179 | <i>Symphytum officinale</i> L. | XX-0-MARIB-2016163, Pivola, I.J. |

Brassicaceae

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|-----|--------------------------------|----------------------------------|
| 180 | <i>Crambe cordifolia</i> Stev. | XX-0-MARIB-2017047, Pivola, I.J. |
| 181 | <i>Eruca sativa</i> Miller | XX-0-MARIB-2021208, Pivola, M.P. |
| 182 | <i>Eruca sativa</i> Miller | XX-0-MARIB-2022246, Pivola, I.J. |
| 183 | <i>Isatis tinctoria</i> L. | XX-0-MARIB-2021192, Pivola, M.P. |
| 184 | <i>Isatis tinctoria</i> L. | XX-0-MARIB-2022258, Pivola, I.J. |

Caesalpiniaceae

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| 185 | <i>Cercis siliquastrum</i> L. | XX-1-MARIB-2016037, Pivola, I.J. |
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Calycanthaceae

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|-----|---------------------------------------|--|
| 186 | <i>Calycanthus floridus</i> L. | XX-0-MARIB-2021189, Pivola, I.J. |
| 187 | <i>Chimonanthus praecox</i> (L.) Link | XX-0-MARIB-2020186, SP, Brstje, Ptuj, I.J. |

Campanulaceae

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| 188 | <i>Platycodon grandiflorus</i> (Jacq.) A.Dc. | XX-0-MARIB-2017129, Pivola, I.J. |
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Cannabaceae

- | | | |
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| 189 | <i>Cannabis sativa</i> L. | XX-0-MARIB-2018031, SP, Lendava, A.P. |
| 190 | <i>Cannabis sativa</i> L. | XX-0-MARIB-2019032, SP, Ptuj, Brstje, I.J. |
| 191 | <i>Cannabis sativa</i> L. | XX-0-MARIB-2021185, Pivola, I.J. |

Capparidaceae

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| 192 | <i>Cleoma spinosa</i> Jacq. | XX-0-MARIB-2022234, Pivola, I.J. |
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Carpinaceae

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| 193 | <i>Carpinus betulus</i> L. | XX-0-MARIB-2016034, Pivola, I.J. |
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Caryophyllaceae

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|-----|---------------------------------|----------------------------------|
| 194 | <i>Agrostemma githago</i> L. | XX-1-MARIB-2017009, Pivola, I.J. |
| 195 | <i>Agrostemma githago</i> L. | XX-1-MARIB-2016008, Pivola, I.J. |
| 196 | <i>Agrostemma githago</i> L. | XX-1-MARIB-2020184, Pivola, I.J. |
| 197 | <i>Agrostemma githago</i> L. | XX-1-MARIB-2022224, Pivola, I.J. |
| 198 | <i>Saponaria officinalis</i> L. | XX-0-MARIB-2016151, Pivola, I.J. |

Cactaceae		
199	<i>Opuntia ficus-indica</i> L.	XX-0-MARIB-2022264, Pag, Hrvaška, I.J.
Celastraceae		
200	<i>Euonymus kiautschovicus</i> Loes.	XX-0-MARIB-2016065, Pivola, I.J.
Cichoriaceae		
201	<i>Hieracium aurantiacum</i> L.	XX-0-MARIB-2017084, Pivola, I.J.
202	<i>Cichorium intybus</i> L.	SI-0-MARIB-2020187, SP, Pivola, Ran. vila, J.P.
Commelinaceae		
203	<i>Commelina communis</i> L.	XX-0-MARIB-2019045, SP, Ptuj, Brstje, I.J.
Convallariaceae		
204	<i>Convallaria majalis</i> L.	XX-1-MARIB-2017046, Pivola, I.J.
Cucurbitaceae		
205	<i>Cucumis dipsaceus</i> Ehrenb. ex Spach	XX-0-MARIB-2019048, SP, Brežice, A.I.
206	<i>Cucurbita maxima</i> Duchesne	XX-0-MARIB-2019049, Pivola, I.J.
207	<i>Cucurbita moschata</i> Duchesne ex Poir.	XX-0-MARIB-2019050, Pivola, I.J.
208	<i>Cucurbita moschata</i> Duchesne ex Poir.	XX-0-MARIB-2019051, SP, Ptuj, Nova vas, I.J.
209	<i>Cucurbita okechobeensis</i> (Small) L.H.Bailey	XX-0-MARIB-2019052, Pivola, I.J.
210	<i>Cucurbita pepo</i> L.	XX-0-MARIB-2019053, Pivola, I.J.
211	<i>Cucurbita pepo</i> L.	XX-0-MARIB-2019054, SP, Ptuj, Brstje, I.J.
212	<i>Cucurbita pepo</i> L.	XX-0-MARIB-2019055, SP, Ptuj, Brstje, I.J.
213	<i>Cucurbita pepo</i> L.	XX-0-MARIB-2019056, Pivola, I.J.
214	<i>Cyclanthea pedata</i> (L.) Schrader	XX-0-MARIB-2018058, Pivola, A.I.
215	<i>Trichosanthes kirilowii</i> Maxim.	XX-0-MARIB-2021212, SP, Brežice, A.I.
Dipsacaceae		
216	<i>Cephalaria gigantea</i> (Ledeb.) Bobrov	XX-0-MARIB-2016036, Pivola, I.J.
Ericaceae		
217	<i>Arbutus unedo</i> L.	XX-0-MARIB-2019017, Hrvaška, Vis, B.V.
218	<i>Rhododendron luteum</i> Sweet	XX-0-MARIB-2022275, Vinica, Hrvaška, I.J.
Euphorbiaceae		
219	<i>Ricinus communis</i> L.	XX-0-MARIB-2016136, Pivola, I.J.
220	<i>Ricinus communis</i> L.	XX-0-MARIB-2017137, Pivola, I.J.
221	<i>Ricinus communis</i> L.	XX-0-MARIB-2019138, Pivola, I.J.
Fabaceae		
222	<i>Galega officinalis</i> L.	XX-0-MARIB-2016070, Pivola, I.J.

223	<i>Galega orientalis</i> Lam.	XX-0-MARIB-2017071, Pivola, I.J.
224	<i>Gleditsia triacanthus</i> L.	XX-0-MARIB-2022252, Pag, Hrvaška, I.J.
225	<i>Glycyrrhiza glabra</i> L.	XX-0-MARIB-2020194, Pivola, I.J.
226	<i>Glycyrrhiza glabra</i> L.	XX-0-MARIB-2022254, Pivola, I.J.
227	<i>Lupinus perennis</i> L.	XX-0-MARIB-2016098, Pivola, I.J.
228	<i>Lupinus perennis</i> L.	XX-0-MARIB-2018099, Pivola, I.J.
229	<i>Macroptilium lathyroides</i> (L.) Urb.	XX-0-MARIB-2016102, Pivola, I.J.
230	<i>Mimosa pudica</i> L.	XX-0-MARIB-2018108, Pivola, I.J.
231	<i>Sophora japonica</i> L.	XX-0-MARIB2020202, Hrvatska, Čakovec, I.J.
232	<i>Spartium junceum</i> L.	SI-0-MARIB2020206, SP, Pivola-FKBV, J.P.
Geraniaceae		
233	<i>Geranium sanguineum</i> L.	XX-0-MARIB-2018072, Pivola, I.J.
Hypericaceae		
234	<i>Hypericum perforatum</i> L.	XX-0-MARIB-2016086, Pivola, I.J.
Iridaceae		
235	<i>Belamcanda chinensis</i> (L.) DC	XX-0-MARIB2016025, Pivola, I.J.
Iridaceae		
236	<i>Belamcanda chinensis</i> (L.) DC	XX-0-MARIB-2021195, Pivola, I.J.
237	<i>Iris croatica</i> I. Horvat & M.D. Horvat	XX-1-MARIB-2017089, Pivola, I.J.
238	<i>Iris graminea</i> L.	XX-1-MARIB-2017090, Pivola, I.J.
239	<i>Iris sibirica</i> L.	XX-1-MARIB-2016091, Pivola, I.J.
Juncaceae		
240	<i>Juncus effusus</i> L.	XX-0-MARIB-2016092, Pivola, I.J.
Lamiaceae		
241	<i>Dracocephalum moldavica</i> L.	XX-0-MARIB-2021200, SP, Cvetkovci, S.J.
242	<i>Dracocephalum moldavica</i> L.	XX-0-MARIB-2022240, Pivola, I.J.
243	<i>Horminum pyrenaicum</i> L.	XX-0-MARIB-2017085, Pivola, I.J.
Lamiaceae		
244	<i>Hyssopus officinalis</i> L.	XX-0-MARIB-2016087, Pivola, I.J.
245	<i>Hyssopus officinalis</i> L.	XX-0-MARIB-2021204, Pivola, I.J.
246	<i>Leonurus cardiaca</i> L.	SI-1-MARIB-2016093, Pivola, I.J.
247	<i>Leonurus cardiaca</i> L.	XX-1-MARIB-2021201, Pivola, I.J.
248	<i>Marrubium vulgare</i> L.	XX-0-MARIB-2016104, Pivola, I.J.
249	<i>Melissa officinalis</i> L.	XX-0-MARIB-2016105, Pivola, I.J.
250	<i>Ocimum basilicum</i> L.	XX-0-MARIB-2019113, SP, Ptuj, Brstje, I.J.
251	<i>Origanum creticum</i> L.	XX-0-MARIB-2016115, Pivola, I.J.
252	<i>Origanum creticum</i> L.	XX-0-MARIB-2021205, Pivola, I.J.
253	<i>Origanum vulgare</i> L.	XX-0-MARIB-2016116, Pivola, I.J.

254	<i>Origanum vulgare</i> L.	XX-0-MARIB-2022265, Pivola, I.J.
255	<i>Rosmarinus officinalis</i> L.	XX-0-MARIB-2022276, Pivola, M.P.
256	<i>Salvia lavandulifolia</i> Vahl	XX-0-MARIB-2016147, Pivola, I.J.
257	<i>Salvia sclarea</i> L.	XX-0-MARIB-2022278, Pivola, I.J.
258	<i>Satureja hortensis</i> L.	XX-0-MARIB-2019152, Pivola, I.J.
259	<i>Satureja montana</i> L.	XX-0-MARIB-2016153, Pivola, I.J.
260	<i>Stachys lanata</i> Jacq.	XX-0-MARIB-2015162, Pivola, I.J.
Linaceae		
261	<i>Linum usitatissimum</i> L.	XX-0-MARIB-2020196, Pivola, I.J.
Lythraceae		
262	<i>Lythrum salicaria</i> L.	XX-0-MARIB-2016101, Pivola, I.J.
263	<i>Punica granatum</i> L.	SI-1-MARIB-2021188, Pag, Hrvaška, I.J.
Magnoliaceae		
264	<i>Liriodendron tulipifera</i> L.	XX-0-MARIB-2015096, Pivola, I.J.
Malvaceae		
265	<i>Abelmoschus esculentus</i> (L.) Moench	XX-0-MARIB-2022222, Pivola, M.P.
266	<i>Malva sylvestris</i> L.	XX-0-MARIB-2016103, Pivola, I.J.
267	<i>Tilia henryana</i> Szyszyl.	XX-0-MARIB-2022283, Pivola, I.J.
268	<i>Tilia tomentosa</i> Moench	XX-0-MARIB-2022284, Pivola, I.J.
Martyniaceae		
269	<i>Proboscidea louisiana</i> (Mill.) Thell.	XX-0-MARIB-2022271, Pivola, I.J.
Mimosaceae		
270	<i>Albizia julibrissin</i> Durazz.	XX-0-MARIB-2022223, Varaždin, Hrvatska, I.J.
Onagraceae		
271	<i>Oenothera missouriensis</i> L.	XX-0-MARIB-2019114, Ormož, Hardek, A.Š.
Papaveraceae		
272	<i>Chelidonium majus</i> L.	XX-0-MARIB-2016040, Pivola, I.J.
273	<i>Eschscholzia californica</i> Cham.	XX-0-MARIB-2016062, Pivola, I.J.
274	<i>Eschscholzia californica</i> Cham.	XX-0-MARIB-2017063, Pivola, I.J.
275	<i>Eschscholzia californica</i> Cham.	XX-0-MARIB-2019064, SP, Ormož, Hardek, A.Š.
276	<i>Papaver rhoeas</i> L.	XX-0-MARIB-2016119, Pivola, I.J.
277	<i>Papaver somniferum</i> L.	XX-0-MARIB-2020198, Pivola, I.J.
Plantaginaceae		
278	<i>Plantago lanceolata</i> L.	XX-0-MARIB-2017128, Pivola, I.J.

Poaceae

279	<i>Aegilops</i> sp.	XX-0-MARIB-2020183, SP, Brežice, A.I.
280	<i>Bouteloua gracilis</i> (Wild ex Kunth) Lag. ex Griffiths	XX-0-MARIB-2017026, Pivola, I.J.
281	<i>Calamagrostis brachytricha</i> Steud.	XX-0-MARIB-2016028, Pivola, I.J.
282	<i>Chasmanthium latifolium</i> (Michx) Yates	XX-0-MARIB-2016039, Pivola, I.J.
283	<i>Deschampsia cespitosa</i> (L.) Beauv.	XX-0-MARIB-2020189, Pivola, I.J.
284	<i>Eragrostis tef</i> (Zucc.) Trotter	XX-0-MARIB-2018061, Pivola, I.J.
285	<i>Hordeum vulgare</i> L.	XX-0-MARIB-2020195, Pivola, A.I.
286	<i>Hordeum vulgare</i> L.	XX-0-MARIB-2021213, Pivola, I.J.
287	<i>Oryza sativa</i> L.	XX-0-MARIB-2019118, SP, Brežice, A.I.
288	<i>Pennisetum alopecuroides</i> (L.) Spreng.	XX-0-MARIB-2015121, Pivola, I.J.
289	<i>Secale cereale</i> L.	XX-0-MARIB2020201, Pivola, A.P.
290	<i>Sorghum bicolor</i> (L.) Moench *	XX-0-MARIB2020204, Pivola, I.J.
291	<i>Sorghum bicolor</i> (L.) Moench **	XX-0-MARIB2020205, Pivola, I.J.
292	<i>Sorghum</i> sp. L.	XX-0-MARIB-2018160, Pivola, A.P.
293	<i>Triticum boeoticum</i> Boiss.,1854	XX-0-MARIB2020207, Pivola, I.J.
294	<i>Triticum boeoticum</i> Boiss.,1854	XX-0-MARIB2021214, Pivola, I.J.
295	<i>Triticum compactum</i> Host	XX-0-MARIB2020208, Pivola, I.J.
296	<i>Triticum compactum</i> Host	XX-0-MARIB2021240, Pivola, I.J.
297	<i>Triticum monococcum</i> L.	XX-0-MARIB2020209, Pivola, I.J.
298	<i>Triticum monococcum</i> L.	XX-0-MARIB-2021216, Pivola, I.J.
299	<i>Triticum sphaerococcum</i> Percinal,1921	XX-0-MARIB2020212, Pivola, I.J.
300	<i>Triticum sphaerococcum</i> Percinal,1921	XX-0-MARIB-2021218, Pivola, I.J.
301	<i>Triticum timopheevii</i> (Zkuk.)G.Zhuk.	XX-0-MARIB2020210, Pivola, I.J.
302	<i>Triticum timopheevii</i> (Zkuk.)G.Zhuk.	XX-0-MARIB2021219, Pivola, I.J.
303	<i>Triticum spelta</i> L.	XX-0-MARIB2020211, Pivola, I.J.
304	<i>Triticum spelta</i> L.	XX-0-MARIB2021217, Pivola, I.J.
305	x <i>Triticosecale</i> Wittm. Ex A. Camus	XX-0-MARIB2020213, Pivola, I.J.
306	<i>Triticum dicoccum</i> L.	XX-0-MARIB-2019173, Pivola, A.P.
307	<i>Triticum dicoccum</i> L.	XX-0-MARIB-2021215, Pivola, I.J.
308	<i>Triticum zhukovskyi</i> Manabde et Erizin	XX-0-MARIB-2019174, Pivola, A.P.
309	<i>Triticum</i> x <i>zhukovskyi</i> Manabde et Erizin	XX-0-MARIB-2021220, Pivola, I.J.
310	<i>Zea mays</i> L.	XX-0-MARIB-2019181, Pivola, I.J.

Polygonaceae

311	<i>Fagopyrum esculentum</i> Moench	XX-0-MARIB-2019067, Pivola, I.J.
312	<i>Rheum rhabarbarum</i> L.	XX-0-MARIB-2021206, Pivola, M.P.

Primulaceae

313	<i>Lysimachia punctata</i> L.	XX-0-MARIB-2016100, Pivola, I.J.
314	<i>Primula veris</i> L.	XX-0-MARIB-2017131, Pivola, I.J.

Ranunculaceae

315	<i>Clematis tangutica</i> (Maxim.) Korsch.	XX-0-MARIB-2017042, Pivola, I.J.
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316	<i>Helleborus dumetorum</i> Waldst. et Kit.	XX-0-MARIB-2017077, Pivola, I.J.
317	<i>Helleborus foetidus</i> L.	XX-0-MARIB-2017078, Pivola, I.J.
318	<i>Helleborus niger</i> L.	XX-0-MARIB-2017079, Pivola, I.J.
319	<i>Nigella sativa</i> L.	XX-0-MARIB-2017112, Radizel, I.J.
320	<i>Pulsatilla grandis</i> Wender.	XX-1-MARIB-2016133, Pivola, I.J.
321	<i>Pulsatilla grandis</i> Wender.	XX-1-MARIB-2017134, Pivola, I.J.
322	<i>Pulsatilla grandis</i> Wendwe.	XX-1-MARIB-2021197, Pivola, I.J.
323	<i>Pulsatilla grandis</i> Wendwe.	XX-1-MARIB-2022272, Brstje, Ptuj, I.J.
324	<i>Thalictrum flavum</i> L.	XX-0-MARIB-2015168, Pivola, I.J.
Resedaceae		
325	<i>Reseda lutea</i> L.	XX-0-MARIB-2017135, Pivola, I.J.
Rhamnaceae		
326	<i>Paliastrus spina-christi</i> Mill.	XX-0-MARIB-2022266, Pag, Hrvaška, I.J.
327	<i>Ziziphus jujuba</i> Mill.	XX-0-MARIB-2019182, Pivola, I.J.
Rosaceae		
328	<i>Agrimonia eupatoria</i> L.	XX-0-MARIB-2016007, Pivola, I.J.
329	<i>Agrimonia eupatoria</i> L.	XX-0-MARIB-2021191, Pivola, I.J.
330	<i>Alchemilla xanthochlora</i> Rothm.	XX-0-MARIB-2016010, Pivola, I.J.
331	<i>Geum urbanum</i> L.	XX-0-MARIB-2016073, Pivola, I.J.
332	<i>Mespilus germanica</i> L.	XX-0-MARIB-2019106, Brežice, A.I.
333	<i>Mespilus germanica</i> L.	XX-0-MARIB-2019107, Ptuj, Brstje, I.J.
334	<i>Potentilla chinensis</i> Ser.	XX-0-MARIB-2016130, Pivola, I.J.
335	<i>Prunus mume</i> Siebold & Zucc.	XX-0-MARIB-2019132, Slov. Bistrica, I.J.
336	<i>Rhodotypos scandens</i> (Thunb.) Makino	XX-0-MARIB2020200, Pivola, I.J.
337	<i>Rosa gallica</i> L.	XX-0-MARIB-2015139, Pivola, I.J.
338	<i>Rosa nitida</i> Willd.	XX-0-MARIB-2016140, Pivola, I.J.
339	<i>Rosa rugosa</i> Thunb.	XX-0-MARIB-2016141, Pivola, I.J.
340	<i>Rosa rugosa</i> Thunb.	XX-0-MARIB-2019142, Žetale, I.J.
341	<i>Sanguisorba menziesii</i> Rydb.	XX-0-MARIB-2017149, Pivola, I.J.
342	<i>Sanguisorba minor</i> Scop.	XX-0-MARIB-2016150, Pivola, I.J.
343	<i>Sorbaria sorbifolia</i> (L.) A. Braun.	XX-0-MARIB-2016158, Pivola, I.J.
344	<i>Sorbus aria</i> (L.) Crantz.	XX-0-MARIB-2016159, Pivola, I.J.
345	<i>Sorbus domestica</i> L.	XX-0-MARIB2020203, Pivola, I.J.
Rubiaceae		
346	<i>Rubia tinctorum</i> L.	XX-0-MARIB-2019143, Pivola, I.J.
347	<i>Cofea arabica</i> L.	XX-0-MARIB-2021193, Pivola, A.I.
Ruscaceae		
348	<i>Ruscus hypoglossum</i> L.	XX-1-MARIB-2016144, Pivola, I.J.

Rutaceae	
349 Citrus trifoliata L.	XX-0-MARIB-2019041, Pivola, I.J.
350 Ruta graveolens L.	XX-0-MARIB-2016146, Pivola, I.J.
351 Ruta graveolens L.	XX-0-MARIB-2022277, Pivola, I.J.
352 Zanthoxylum americanum Mill.	XX-0-MARIB-2015180, Pivola, I.J.
353 Zanthoxylum americanum Mill.	XX-0-MARIB-2021199, Pivola, I.J.
Sambucaceae	
354 Viburnum davidii Franch.	XX-0-MARIB-2015178, Pivola, I.J.
355 Viburnum davidii Franch.	XX-0-MARIB2020214, Pivola, I.J.
Sapindaceae	
356 Koelreuteria paniculata Laxm.	XX-0-MARIB2022259, Pivola, I.J.
Scrophulariaceae	
357 Paulownia tomentosa (Thunb. ex Murr.) Steud.	XX-0-MARIB-2015120, Pivola, I.J.
358 Paulownia tomentosa (Thunb. Ex Murr.) Steud.	XX-0-MARIB-2020199, Pivola, I.J.
359 Paulownia tomentosa (Thunb. Ex Murr.) Steud.	XX-0-MARIB-2021186, Petrijanec, Hrvaška, I.J.
Solanaceae	
360 Capsicum annuum L.	XX-0-MARIB-2019033, Ptuj, Brstje, I.J.
361 Datura stramonium L.	XX-0-MARIB-2017059, Ptuj, I.J.
362 Mandragora officinarum L.	XX-0-MARIB-2022263, Pivola, I.J.
363 Nicotiana rustica L.	XX-0-MARIB-2015109, Pivola, I.J.
364 Nicotiana rustica L.	XX-0-MARIB-2019110, Brežice, A.I.
365 Nicotiana tabacum L.	XX-0-MARIB-2017111, Lendavske gorice, A.P.
366 Nicotiana tabacum L.	XX-0-MARIB2021211, Pivola, M.P.
367 Physalis angulata L.	XX-0-MARIB-2019122, Brežice, A.I.
368 Physalis philadelphica Lam.	XX-0-MARIB-2019123, Brežice, A.I.
369 Solanum aethiopicum L.	XX-0-MARIB-2019156, Brežice, A.I.
Sparganiaceae	
370 Sparganium neglectum Beeby	XX-0-MARIB-2017161, Pivola, I.J.
Styracaceae	
371 Halesia carolina L.	XX-0-MARIB-2016074, Pivola, I.J.
Tropaeolaceae	
372 Tropaeolum majus L.	XX-0-MARIB-2022287, Pivola, M.P.
Valerianaceae	
373 Centranthus ruber (L.) DC	XX-1-MARIB2015035, Pivola, I.J.
374 Valeriana officinalis L.	XX-0-MARIB-2016175, Pivola, I.J.
375 Valeriana officinalis L.	XX-0-MARIB-2017176, Pivola, I.J.
376 Vitex agnus - castus L.	XX-0-MARIB-2022291, Pag, Hrvaška, I.J.

Verbenaceae

- | | | |
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| 377 | <i>Clerodendrum trichotomum</i> Thunb. | XX-0-MARIB-2019043, Pivola, I.J |
| 378 | <i>Verbena bonariensis</i> L. | XX-0-MARIB-2015177, Pivola, I.J. |
| 379 | <i>Vitex agnus - castus</i> L. | XX-0-MARIB-2015179, Pivola, I.J. |
| 380 | <i>Vitex agnus - castus</i> L. | XX-0-MARIB-2022291, Pivola, I.J. |

Nomenclature by:

1. Martinčič A. et al. MALA FLORA SLOVENIJE, Ključ za določevanje praprotnic in semenk. Tehniška založba Slovenije. 2007. 967 p.
2. Taxonomic classification system- Flora Europaea; Database of European Plants. <https://www.cabi.org>



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