



INDEX SEMINUM 2018

1/2018

ARBORETUM

DOMOVA POD HRADEM ŽAMPACH

ŽAMPACH 1

564 01 ŽAMBERK

CZECH REPUBLIC

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DATA:

Direktor: PaedDr. Luděk Grätz

Collectors: Mgr. Jiřina Matějčková

Monika Bednářová, clients of park therapy (assistant collectors)

Seeds collected in the Arboretum Žampach - Czech Republic.

Seeds from natural populations of the foothills of the Orlické Mountains – Czech Republic.

Location of the Arboretum Žampach

Latitude: 50.0384369N - 50.0374997N

Longitude: 16.4296908E - 16.4347978E

Altitude: 420 – 450 m

Area: 4 ha

Annual average temperature (2018):

Average of yearly minimum temp. (2018):

Average of yearly maximum temp.(2018):

Annual rainfall: <http://portal.chmi.cz/historicka-data/pocasi/mesicni-data#>

Mean annual precipitation: 503.1 mm (1994–2008) <http://portal.chmi.cz/historicka-data/pocasi/uzemni-srazky#>

DESIDERATA

Please send your Desiderata before 30th June 2019

Orders can be made by e-mail (info@uspza.cz, uspza@uspza.cz) or to our postal address:

Arboretum Domova pod hradem Žampach

Žampach 1

564 01 Žamberk

Czech Republic

Orders are limited to 5 items.

	Seeds collected in the Arboretum Žampach
1.	* <i>Abies firma</i>
2.	* <i>Abies homolepis</i>
3.	<i>Abies koreana</i>
4.	<i>Abies numidica</i>
5.	<i>Acer campestre</i>
6.	<i>Acer ginnala</i>
7.	<i>Acer pseudoplatanus</i>
8.	<i>Aesculus hippocastanum</i>
9.	<i>Akebia quinata</i>
10.	<i>Betula ermanii</i>
11.	<i>Betula jacquemontii</i>
12.	<i>Calycanthus floridus</i>
13.	* <i>Camellia sinensis</i>
14.	<i>Catalpa bignonioides</i>
15.	<i>Cercis siliquastrum</i>
16.	* <i>Cornus nuttallii</i>
17.	<i>Crataegus crus-galli</i>
18.	<i>Crataegus pinnatifida</i>
19.	<i>Cryptomeria japonica</i>
20.	* <i>Cunninghamia lanceolata</i>
21.	<i>Eucommia ulmoides</i>
22.	<i>Exochorda racemosa</i>
23.	<i>Exochorda serratifolia</i>
24.	<i>Fagus sylvatica</i>
25.	<i>Fraxinus excelsior</i>
26.	<i>Fraxinus ornus</i>
27.	<i>Fraxinus quadrangulata</i>
28.	<i>Gymnocladus dioica</i>
29.	<i>Halesia carolina</i>
30.	<i>Hamamelis virginiana</i>
31.	<i>Ilex aquifolium</i>
32.	<i>Juniperus scopulorum</i>
33.	<i>Kalopanax pictus</i>
34.	<i>Koelreuteria paniculata</i>
35.	<i>Kolkwitzia amabilis</i>
36.	<i>Larix kaempferi</i>
37.	<i>Paeonia suffruticosa</i>
38.	<i>Paulownia tomentosa</i>
39.	<i>Philadelphus coronarius</i>
40.	* <i>Photinia parvifolia</i>
41.	<i>Planera aquatica</i>
42.	<i>Platanus</i> × <i>hispanica</i>

43.	<i>Poncirus trifoliata</i>
44.	<i>Pseudotsuga menziesii</i>
45.	<i>Pterocarya fraxinifolia</i>
46.	* <i>Quercus macranthera</i>
47.	* <i>Quercus palustris</i>
48.	<i>Quercus robur</i>
49.	<i>Quercus rubra</i>
50.	<i>Sequoiadendron giganteum</i>
51.	<i>Sorbus koehneana</i>
52.	<i>Staphylea pinnata</i>
53.	* <i>Stewartia sinensis</i>
54.	<i>Styrax japonica</i>
55.	<i>Taxus baccata</i>
56.	<i>Tilia cordata</i>
57.	* <i>Tilia nobilis</i>
58.	<i>Tsuga canadensis</i>
59.	* <i>Ulmus laevis</i>
60.	<i>Wisteria floribunda</i>
61.	<i>Zanthoxylum simulans</i>
	Seeds from natural populations
62.	<i>Acer campestre</i>
63.	<i>Acer pseudoplatanus</i> , 50.0459111N, 16.4482981E
64.	<i>Carpinus betulus</i> , 50.0409278N, 16.4312736E
65.	* <i>Castanea sativa</i> , 50.0530536N, 16.4437189E
66.	* <i>Crataegus laevigata</i> , 50.0508903N, 16.4487614E
67.	<i>Fraxinus excelsior</i> , 50.0448878N, 16.4466928E
68.	<i>Ulmus glabra</i> , 50.032328N, 16.407431E

*
unavailable

Please note:

Agreement on the exchange of plant material¹ in botanic gardens/ botanic collections for non- commercial use

Since the Convention on Biological Diversity of 1992 (CBD) entered into force, it has become necessary for botanical gardens to comply in particular with Article 15 (Access to genetic resources), especially in connection with the exchange of plant material.

The garden is dedicated to the conservation, sustainable use and research of biological diversity. With regard to the acquisition, maintenance and supply of plant material, the garden therefore expects its partners to act in a manner that is consistent to the letter and the spirit of Biodiversity Convention, the Convention on International Trade in Endangered Species (CITES) and in compliance with all relevant laws relating to the conservation of biological diversity, access to genetic resources, associated knowledge and benefit-sharing.

Consequently, only those persons and institutions who accept the following conditions will receive plant material from garden's collection:

1. On the basis of agreement, the material is intended to serve for non-commercial purposes like scientific study, education and the interests of environmental protection. If the recipient intends to commercialise the material or if he intends to supply the material for commercial purposes, he has to obtain the Prior Informed Consent of the country of origin and to agree the terms and conditions of benefit sharing. In this context, the garden shall expressly indicate that, in the event of commercial use, the user is responsible for ensuring that there is suitable and equitable share of benefit.
2. Upon accepting plant material from the garden, the recipient is obliged to document in a comprehensible manner the information relating to the origin of the material (country of origin, first recipient garden, donor of the material, date of collecting in the wild) as well as the terms and conditions, under which the material has been acquired.
3. In the case that scientific publications on the plant material provided are produced, the origin of the material is to be cited. In addition, these publications are expected to be send to the garden automatically, without request.
4. The garden will forward information on the material supply on request to the authority instructed with the implementation of the CBD2.
5. The recipient may only supply plant material on the basis and under the conditions of this agreement and has to document the supply (list of transferred plants, recipient) in a comprehensible manner.

I accept the above conditions.

Date, Signature Recipient's name, address and stamp

¹ *Botanic Gardens normally exchange living plant material (living plants or part of plants, spores, diaspores). Since this Code of Conduct has been developed by Botanic Gardens in this context the term „ living plant material“ is used. Nevertheless, the living material from Botanic Gardens is usable as genetic resources as defined in the CBD.*