



Index Seminum
2005

Cormôr Botanical Garden

Friuli V.G. - Italy

General notes

The Cormor Botanical Garden is situated in nord-ovest of the city and constitutes an integral part of the Department of "Scienze Agrarie ed Ambientali", at the University.

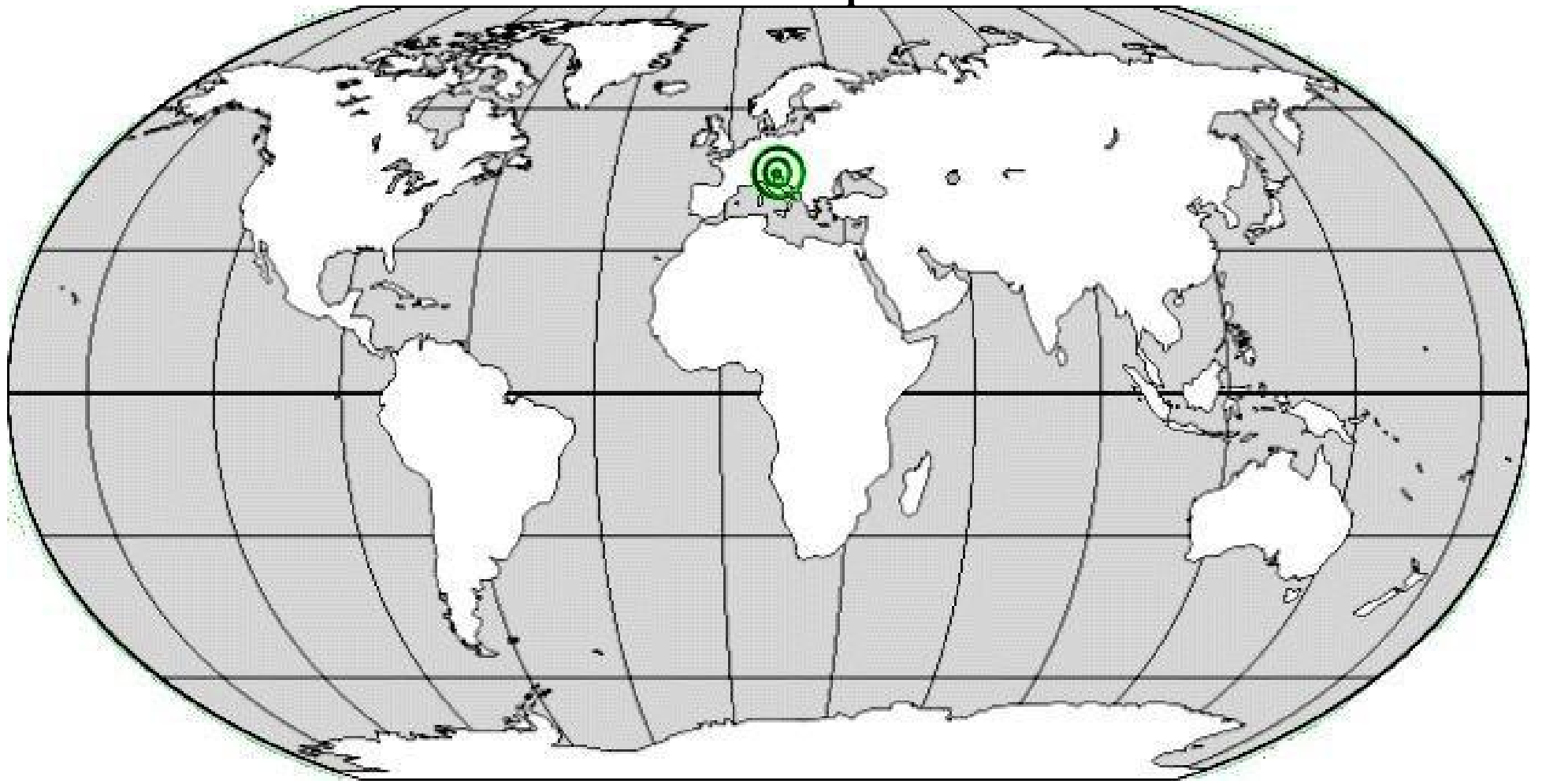
We provide a brief description of it below.

- ◆ Year of foundation: 1884.
- ◆ Total surface: nearly _____ hectare.
- ◆ Surface of the greenhouses complex: _____ sq m.
- ◆ Number of collected species: _____.
- ◆ Entrance: free admission.
- ◆ Visiting hours: every week-day from _____ to _____.

For any questions or comments please contact: V. Verona

* General notes was kindly provided by :

World map



Europe map

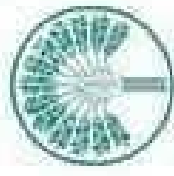
Udine Province map



Botanical Garden map

Parco Botanico Friulano

Udine - Italy



BGCI

Plans for the Planet



Geographical data *

(Udine city)

- ◆ Latitude N.: 46° 05' 01.4069".
- ◆ Longitude W. (Mt. Mario): 0° 44' 13.8139".
- ◆ Longitude E. (Greenwich): 13° 11' 25.1".
- ◆ Altitude above sea level: 115 m.

* Geographical data was kindly provided by:
[Dipartimento di Georisorse e Territorio of the University of Udine.](#)

Climatic data *

(Observation period: year 2004)

- ◆ Annual mean air temperature : 13.2°C .
 - ◆ Daily maximum temperature recorded in the year: 35.3°C (23 July).
 - ◆ Absolute maximum recorded since 1860 to 1997 : 37°C (15 August 1988).
 - ◆ Daily minimum temperature recorded in the year: -7.6°C (24 January).
 - ◆ Absolute minimum recorded since 1860 to 1997: -14°C (11 February 1929).
 - ◆ Annual mean relative humidity: 73.4 %.
 - ◆ Annual total rainfall: 1673.0 mm.
 - ◆ Daily maximum precipitation recorded in the year: 93.8 mm (31 October).
 - ◆ Days of rain: 117 (when rain is over 1.0 mm/day).
 - ◆ Annual total snowfall: 4 cm.
 - ◆ Days of snow: 3.
-

* Climatic data was kindly provided by :

[OSMER - Osservatorio Meteorologico Regionale dell'ARPA Friuli-Venezia Giulia.](#)

Desiderata notes

In response to the **International Convention on Biological Diversity** (Rio de Janeiro, 1992), Cormor Botanical Garden (CBG) supplies seed **only** on the following conditions:

- ◆ Material is used for the common good in areas such as research, education, conservation and the development of botanic gardens.
- ◆ If the recipient seeks to commercialize genetic material or products derived from it, then written permission must be sought beforehand from CBG.
- ◆ Material must not be passed on to a third party without permission from CBG.
- ◆ Any research publications resulting from the use of material must acknowledge CBG as the supplier.

By ordering seeds from CBG the recipient accepts to respect the above conditions.

About ordering:

- ◆ Seed samples will be limited to a maximum of **10**;
- ◆ Requests for seeds will be honoured in the sequence of their receipt, until the available supply is exhausted; at request we send seeds of the first next season.
- ◆ You can indicate substitutes on the form, if some seeds of your preferred selection should be already exhausted.

Correspondents are asked **to print** the [Desiderata form](#), which must be filled and sent to the address mentioned upon it. They can also send it **by Fax** to the number: (+39) _____. Please, **do not use e-mail**.

Seed list

- ◆ Seeds offered in this list were collected in last 5 years from cultivated plants growing, in the open or in the greenhouses, in the **Cormor Botanical Garden** (marked **C**). Same seed samples were **collected in the wild** (marked **W**). Information about the collecting sites will be provided on request.
- ◆ All the seeds are the results of **open pollination**, so they may be hybridized.
- ◆ Seed storage at **room temperature**.
- ◆ The **nomenclature** is mainly based on:

Tutin T.G. et al. (1964-1980): *Flora Europaea*, vol. I-V, Cambridge University Press.

Other literature:

- ┆ Pignatti S. (1982): *Flora d'Italia*, vol. I-III, Edagricole, Bologna.
- ┆ *Index Kewensis on CD-Rom* (1993), Royal Botanic Gardens Kew, Oxford University Press.
- ┆ Bailey L.H. et Bailey E.Z. (1977): *Hortus Third*, Mc Millan Publ. Co. Inc., New York.

We should be grateful if our correspondents would tell us of **errors** in plants determinations.

.	A C E R A C E A E			
1	Acer campestre <i>L.</i>	2000	C	.
2	Acer pseudoplatanus <i>L.</i>	2000		
3	Acer negundo <i>L.</i>	2000		
.	A M A R Y L L I D A C E A E			
4	Galanthus nivalis <i>L.</i>	1999	C	.
5	Leucojum vernum <i>L.</i>			
.	A P O C Y N A C E A E			
5	Nerium oleander <i>L.</i>	2002	C	.
6	Vinca major <i>L.</i>			
7	Vinca minor <i>L.</i>			
.	A R A C E A E			
8	Arum italicum <i>Mill.</i>	2000	W	.
.	A R A L I A C E A E			
9	Hedera helix <i>L.</i>	2001	C	.
.	A S T E R A C E A E __ (C O M P O S I T A E)			
10	Achillea millefolium <i>L.</i>	2000	C	.
11	Anthemis arvensis <i>L.</i>			
12	Anthemis tinctoria <i>L.</i>			
.	B E T U L A C E A E			
13	Alnus glutinosa <i>L.</i>	1999	C	.
14	Betula pendula <i>L.</i>			
15	Carpinus betulus <i>L.</i>			
.	C A M P A N U L A C E A E			
16	Campanula spp <i>L.</i>	2002	W	.
.	C A N N A B A C E A E			
17	Humulus lupulus <i>L.</i>	2002	C	.
.	C A P R I F O L I A C E A E			
18		1999	C	.

19	<i>Viburnum lantana L.</i>			
20	<i>Viburnum opulus L.</i>			
.	CARYOPHYLLACEAE			
21	<i>Dianthus carthusianorum subs sanguinea (vis.) Williams</i>	2002	W	
22	<i>Petrorhagia saxifraga L.</i>			
23	<i>Silene alba L.</i>			
24	<i>Silene vulgaris L.</i>			
.	CELASTRACEAE			
25	<i>Euonymus europaea L.</i>	2002	C	
.	CHENOPODIACEAE			
26	<i>Chenopodium album L.</i>	1999	C	
.	CONVOLVULACEAE			
27	<i>Calystegia sepium (L.) R.Br.</i>	1999	W	
.	CORNACEAE			
28	<i>Cornus sanguinea L.</i>	1999	W	
.	CORYLACEAE			
29	<i>Corylus avellana L.</i>	2002	C	
30	<i>Ostrya carpinifolia L.</i>			
.	CUPRESSACEAE			
31	<i>Calocedrus decurrens L.</i>	1999	W	
32	<i>Cupressus sempervirens L.</i>			
33	<i>Thuja occidentalis L.</i>			
34	<i>Thuja plicata L.</i>			
.	DIPSACACEAE			
35	<i>Knautia drymeia Heuf.</i>	1999	C	
36	<i>Scabiosa colombaria L.</i>			
37	<i>Scabiosa triandra L.</i>			
.	ERICACEAE			
38	<i>Erica multiflora L.</i>	1999	C	
.	FAGACEAE			
39	<i>Fagus sylvatica L.</i>	1999	C	
40	<i>Quercus ilex L.</i>			
41	<i>Quercus robur L.</i>			
42	<i>Quercus rubra L.</i>			
.	FABACEAE (LEGUMINOSAE)			
43	<i>Amorpha fruticosa L.</i>	2001	W	
44	<i>Gleditsia triacanthos L.</i>			
45	<i>Lathyrus L.</i>			
46	<i>Medicago sativa L.</i>			
47	<i>Robinia pseudacacia L.</i>			
48	<i>Trifolium rubens L.</i>			
.	GRAMINACEAE			
49	<i>Briza media L.</i>	2000	C	
50	<i>Chrysopogon gryllus L.</i>			
51	<i>Dactylis glomerata L.</i>			
52	<i>Digitaria sanguinalis L.</i>			
53	<i>Digitaria sanguinalis L.</i>			

54	<i>Zea mays L.</i>			
.	H I P P O C A S T A N A C E A E			
55	<i>Aesculus hippocastanum L.</i>	2000	C	.
.	I R I D A C E A E			
56	<i>Crocus vernus (L.) Hill</i>	2001	W	
57	<i>Ixia sp.</i>			
.	J U G L A N D A C E A E			
58	<i>Juglans regia L.</i>	1999	C	.
.	L A B I A T E A E			
59	<i>Mentha piperita L.</i>	2000	W	
60	<i>Salvia pratensis L.</i>			.
61	<i>Thymus pulegioides L.</i>			
.	L A U R A C E A E			
62	<i>Laurus nobilis L.</i>	1999	W	.
.	L I L I A C E A E			
63	<i>Allium moly L.</i>	1999	C	
64	<i>Colchicum autumnale L.</i>			.
65	<i>Convallaria majalis L.</i>			
.	M O R A C E A E			
66	<i>Broussonetia papyrifera (L.) Vent.</i>	1999	C	
67	<i>Ficus carica L.</i>			.
68	<i>Maclura pomifera L.</i>			
69	<i>Morus alba L.</i>			
70	<i>Morus nigra L.</i>			
.	O L E A C E A E			
71	<i>Fraxinus excelsior L.</i>	1999	W	.
.	O R C H I D A C E A E			
72	<i>Orchis morio L.</i>	2000	C	.
.	P A E O N I A C E A E			
73	<i>Paeonia officinalis L.</i>	2000	C	.
.	P H Y T O L A C C A C E A E			
74	<i>Phytolacca americana L.</i>	2000	C	.
.	P I N A C E A E			
75	<i>Cedrus atlantica L.</i>	2000	C	
76	<i>Pinus nigra J.F.Arnold</i>			.
77	<i>Pinus sylvestris L.</i>			
.	P L A N T A G I N A C E A E			
78	<i>Plantago lanceolata L.</i> <i>Plantago major L.</i>	2000	C	.
.	P L A T A N A C E A E			
79	<i>Platanus x hybrida L.</i>	2000	C	.
.	P O L Y G O N A C E A E			
80	<i>Rumex obtusifolium L.</i>	2000	W	.

.	P R I M U L A C E A E			
81	Primula vulgaris <i>L.</i>	2000	C	.
.	R A N U N C U L A C E A E			
82	Ranunculus acris <i>L.</i>	2000	C	.
.	R O S A C E A E			
83	Chaenomeles japonica (<i>Thunb.</i>) <i>Spach</i>	1999	W	
84	Crataegus monogyna <i>L.</i>			
85	Malus sp. <i>Mill.</i>			
86	Prunus avium <i>L.</i>			
87	Prunus spinosa <i>L.</i>			
88	Rosa canina (<i>aggr.</i>)			
89	Rubus fruticosus <i>L.</i>			
90	Rubus idaeus <i>L.</i>			
.	R U T A C E A E			
91	Poncirus trifoliata (<i>L.</i>) <i>Raf.</i>	2001	C	.
.	S A L I C A C E A E			
92	Populus alba <i>L.</i>	2002	C	
93	Populus nigra <i>L.</i>			
94	Populus nigra var. italica <i>L.</i>			
95	Populus x canadensis <i>L.</i>			
96	Salix alba <i>L.</i>			
.	S I M A R O N B A C E A E			
97	Ailanthus altissima (<i>Mill.</i>) <i>Swingle</i>	2000	C	.
.	S O L A N A C E A E			
98	Datura stramonium <i>L.</i>	1999	W	.
.	T A X A C E A E			
99	Taxus baccata <i>L.</i>	2001	C	.
.	T I L I A C E A E			
100	Tilia platyphyllos <i>Scop.</i>	2002	C	.
.	U L M A C E A E			
101	Celtis australis <i>L.</i>	2000	C	
102	Ulmus laevis <i>Pall.</i>			
103	Ulmus minor <i>Mill.</i>			
.	U M B E L L I F E R A E			
104	Daucus carota <i>L.</i>	2002	W	.
.	V E R B E N A C E A E			
105	Clerodendrum trichotomum <i>Thunb.</i>	2002	C	.

Cormôr Botanical Garden

**Friuli V. G.
(Italy)**

DESIDERATA FORM - INDEX SEMINUM 2005

Please, indicate your seeds requests
on the table below:

No. ____	No. ____	No. ____	No. ____	No. ____
No. ____	No. ____	No. ____	No. ____	No. ____

Substitutes:

No. ____	No. ____	No. ____	No. ____	No. ____
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<p>Our address:</p> <p><i>Amici del Parco Botanico del Cormor c/o Parco del Cormor Viale Foni, 2 33100 UDINE (Italy)</i></p>	<p>Your address:</p>
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For office use

Ordine n. : _____

Codice richiedente : _____

Data richiesta : _____

Numero campioni R / S : _____

Evaso [] il : _____

Stampato a cura di : _____
