

# Korea National Arboretum

## 2012 Index Seminum



*Abutilon theophrasti* Medicus(여저귀)



## Contents

Location of KNA .....	2
List of Collection Localities .....	2
Meteorological Data .....	3
Seed List .....	4
Order form .....	11
Agreement .....	12

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Seed Collector : Chunghee Lee Ph.D., Sunhee Lee etc.

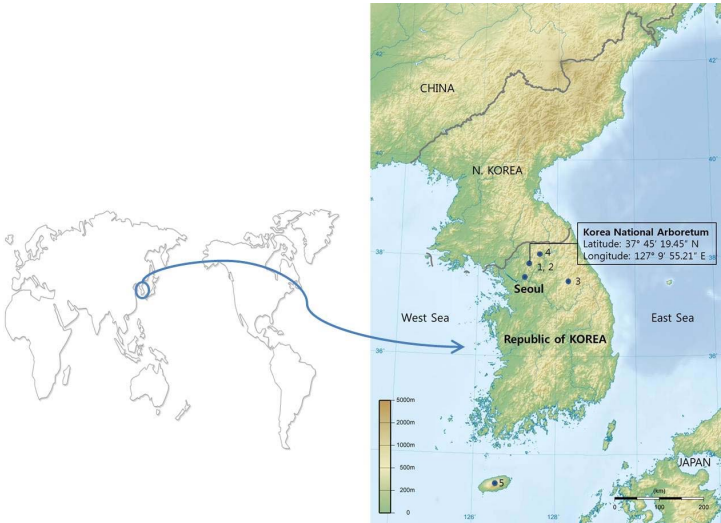
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## Location of Korea National Arboretum (KNA)

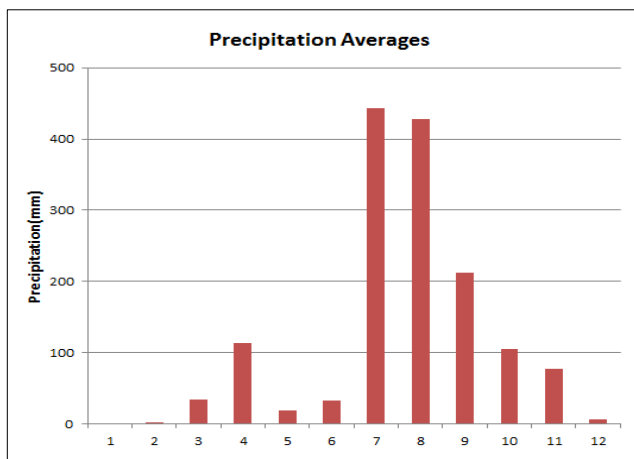
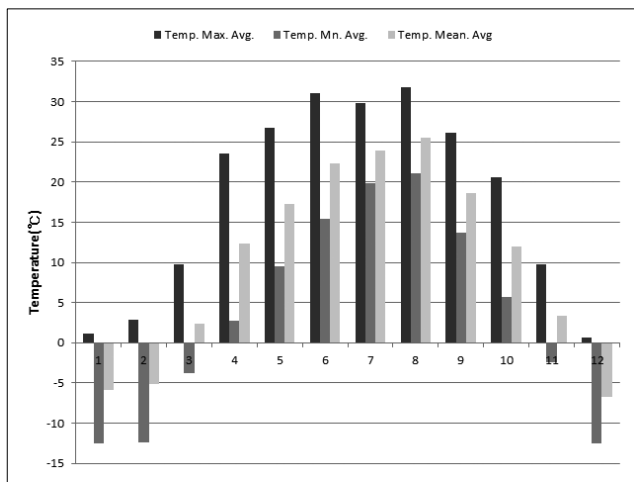


### List of Collection Localities

1. Korea National Arboretum,  
Pocheon-City, Gyeonggi Province
2. Pocheon-City, Gyeonggi Province
3. Pyeongchang, Gangwon Province
4. Hwaaksan (Mt.), Gyeonggi Province
5. JeJu Island, JeJu Province

## Average Temperature and Precipitation (2012)

(From Korea National Arboretum in Pocheon-City)



## Seed Collected 2012

No.	Scientific Name	local Name	Collection Location
Amaranthaceae			
001	<i>Achyranthes japonica</i> (Miq.) Nakai	식무름	1
Apiaceae (Umbelliferae)			
002	<i>Angelica cartilagino-marginata</i> (Makino) Nakai	채널바디	2
003	<i>Angelica dahurica</i> (Fisch. ex Hoffm.) Benth. & Hook.f. ex Franch. & Sav.	구릿대	1
004	<i>Angelica decursiva</i> (Miq.) Franch. & Sav.	바디나물	1
005	<i>Angelica gigas</i> Nakai	참당귀	1
006	<i>Angelica purpureaefolia</i> Chung	자리강활	1
007	<i>Angelica tenuissima</i> Nakai	고본	1
008	<i>Heracleum moellendorffii</i> Hance	어수리	1
Araliaceae			
009	<i>Aralia cordata</i> var. <i>continentalis</i> (Kitag.) Y.C.Chu	독활	1
Asclepiadaceae			
010	<i>Cynanchum ascyrifolium</i> (Franch. & Sav.) Matsum.	만백미꽃	1
011	<i>Metaplexis japonica</i> (Thunb.) Makino	박주가리	2
Asteraceae			
012	<i>Achillea alpina</i> var. <i>discoidea</i> (Regel) Kitam.	산뽕물	1
013	<i>Arctium lappa</i> L.	우영	1
014	<i>Artemisia capillaris</i> Thunb.	사철쑥	1
015	<i>Artemisia gmelini</i> Weber ex Stechm.	덕왕지기	1
016	<i>Artemisia japonica</i> subsp. <i>littoricola</i> Kitam.	갯재바쑥	1
017	<i>Artemisia japonica</i> Thunb.	재바쑥	1

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018	<i>Aster ageratooides</i> Turcz. var. <i>ageratooides</i>	까실쑥부쟁이	1
019	<i>Aster maackii</i> Regel	줄개미취	1
020	<i>Aster scaber</i> Thunb.	참취	1
021	<i>Aster tataricus</i> L.f.	개미취	3
022	<i>Aster yomena</i> (Kitam.) Honda	쑥부쟁이	2
023	<i>Bidens tripartita</i> L.	가막사리	1
024	<i>Carpesium divaricatum</i> Siebold & Zucc.	간담배풀	1
025	<i>Carpesium macrocephalum</i> Franch. & Sav.	여우오줌	1
026	<i>Crepidiastrum denticulatum</i> (Houtt.) Pak & Kawano	이고들빼기	1
027	<i>Dendranthema zawadskii</i> (Herb.) Tzvelev var. <i>zawadskii</i>	산구절초	1
028	<i>Dendranthema zawadskii</i> var. <i>latilobum</i> (Maxim.) Kitam.	구절초	1
029	<i>Echinops setifer</i> Iljin	절굿대	1
030	<i>Eupatorium japonicum</i> Thunb.	등골나물	1
031	<i>Hieracium umbellatum</i> L.	조밥나물	4
032	<i>Lactuca indica</i> L.	왕고들빼기	1
033	<i>Leibnitzia anandria</i> (L.) Turcz.	숨나물	1
034	<i>Saussurea japonica</i> (Thunb.) DC.	큰각시취	1
035	<i>Saussurea mongolica</i> (Franch.) Franch.	북분취	1

Berberidaceae

036	<i>Caulophyllum robustum</i> Maxim.	평의다리야채비	1
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Campanulaceae

037	<i>Adenophora triphylla</i> var. <i>japonica</i> (Regel) H.Hara	진대	2
038	<i>Codonopsis lanceolata</i> (Siebold & Zucc.) Trautv.	더덕	1
039	<i>Platycodon grandiflorum</i> (Jacq.) A.DC.	도라지	1

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No.	Scientific Name	Local Name	Collection Location
Caryophyllaceae			
040	<i>Cucubalus baccifer</i> var. <i>japonicus</i> Miq.	덩굴별꽃	2
041	<i>Dianthus chinensis</i> L. var. <i>chinensis</i>	패랭이꽃	1
042	<i>Dianthus longicalyx</i> Miq.	슬패랭이꽃	2
043	<i>Lychnis cognata</i> Maxim.	동자꽃	4
Chenopodiaceae			
044	<i>Chenopodium album</i> var. <i>centrorubrum</i> Makino	명아주	1
045	<i>Kochia scoparia</i> (L.) Schrad. var. <i>scoparia</i>	댁싸리	2
046	<i>Saussurea ussuriensis</i> Maxim.	구와취	1
047	<i>Serratula coronata</i> var. <i>insularis</i> (Ilijin) Kitam. for. <i>insularis</i>	산비장이	1
048	<i>Sigesbeckia glabrescens</i> (Makino) Makino	진득찰	2
049	<i>Solidago virgaurea</i> subsp. <i>asiatica</i> Kitam. ex Hara var. <i>asiatica</i>	미역취	1
050	<i>Syneilesis palmata</i> (Thunb.) Maxim.	우산나물	1
051	<i>Synurus deltoides</i> (Aiton) Nakai	수리취	1
Crassulaceae			
052	<i>Hylotelephium spectabile</i> (Boreau) H. Ohba	큰평의버름	1
Dipsacaceae			
053	<i>Scabiosa tschiliensis</i> Gruning	슬채꽃	1
Eriocaulaceae			
054	<i>Eriocaulon robustius</i> (Maxim.) Makino	넓은잎개수염	1
Fabaceae (Leguminosae)			
055	<i>Aeschynomene indica</i> L.	자귀풀	1



056	<i>Chamaecrista nomame</i> (Siebold) H. Ohashi	차풀	1
057	<i>Kummerowia striata</i> (Thunb.) Schindl.	매듭풀	1
058	<i>Lathyrus japonicus</i> Willd.	갯원두	1
059	<i>Sophora flavescens</i> Solander ex Aiton	고삼	1
060	<i>Vicia unijuga</i> A. Braun	나비나물	1
061	<i>Vicia unijuga</i> for. <i>angustifolia</i> Makino ex Ohwi	간잎나비나물	1
Hypericaceae (Guttiferae)			
062	<i>Hypericum ascyron</i> L.	물레나물	1
063	<i>Hypericum erectum</i> Thunb.	고추나물	1
Labiaceae (Labiatae)			
064	<i>Agastache rugosa</i> (Fisch. & Mey.) Kuntze	배초양	1
065	<i>Clinopodium gracile</i> var. <i>multicaule</i> (Maxim.) Ohwi	탑꽃	1
066	<i>Dracocephalum argunense</i> for. <i>alba</i> T. B. Lee	흰염머리	1
067	<i>Elsholtzia ciliata</i> (Thunb.) Hyl.	향유	2
068	<i>Leonurus japonicus</i> Houtt.	익모초	1
069	<i>Mosla punctulata</i> (J. F. Gmelin) Nakai	들깨풀	1
070	<i>Prunella vulgaris</i> var. <i>lilacina</i> Nakai	골풀	1
Liliaceae			
071	<i>Allium sacculiferum</i> Maxim.	참산부추	1
072	<i>Convallaria keiskei</i> Miq.	은방울꽃	1
073	<i>Hemerocallis fulva</i> (L.) L.	원추리	1
074	<i>Lilium amabile</i> Palib.	털중나리	1
075	<i>Polygonatum inflatum</i> Kom.	통등굴레	1
076	<i>Polygonatum odoratum</i> var. <i>pluriflorum</i> (Miq.) Ohwi	등굴레	1
077	<i>Smilax riparia</i> var. <i>ussuriensis</i> (Regel) Hara & T. Koyama	밀나물	1

No.	Scientific Name	Local Name	Collection Location
Malvaceae			
078	<i>Hibiscus mutabilis</i> L.	부용	5
Papaveraceae			
079	<i>Chelidonium majus</i> var. <i>asiaticum</i> (Hara) Ohwi	애기동굴	1
080	<i>Papaver radicans</i> var. <i>pseudoradicatum</i> for. <i>albiflorum</i> Y.N.Lee	흰두메양귀비	1
Phrymaceae			
081	<i>Phryma leptostachya</i> var. <i>asiatica</i> H.Hara	파리풀	1
Polygonaceae			
082	<i>Aconogonon alpinum</i> (All.) Schur	상아	1
083	<i>Fallopia japonica</i> (Houtt.) RonseDecr.	호정근	1
084	<i>Persicaria filiformis</i> (Thunb.) Nakai ex Mori	이삭여뀌	1
085	<i>Persicaria lapathifolia</i> (L.) Gray var. <i>lapathifolia</i>	환여뀌	1
086	<i>Persicaria tinctoria</i> H.Gross	쪽	1
087	<i>Polygonum aviculare</i> L.	미디풀	1
Primulaceae			
088	<i>Lysimachia mauritiana</i> Lam.	갯까치수염	1
Ranunculaceae			
089	<i>Aconitum jaluense</i> Kom. subsp. <i>jaluense</i>	투구꽃	1
090	<i>Cimicifuga heracleifolia</i> Kom. var. <i>heracleifolia</i>	송마	1
091	<i>Clematis fusca</i> var. <i>violacea</i> Maxim.	종덩굴	1
092	<i>Clematis terniflora</i> var. <i>mandshurica</i> (Rupr.) Ohwi	으아리	1
093	<i>Thalictrum aquilegifolium</i> var. <i>sibiricum</i> Regel & Tiling	평의다리	1

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Rosaceae

094	<i>Agrimonia pilosa</i> Ledeb.	짚신나물	1
095	<i>Filipendula glaberrima</i> (Nakai) Nakai	타리풀	1
096	<i>Geum aleppicum</i> Jacq.	큰범무	1
097	<i>Potentilla chinensis</i> Ser. var. <i>chinensis</i>	뚝지꽃	1
098	<i>Potentilla rugulosa</i> Kitag.	당양지꽃	1
099	<i>Sanguisorba hakusanensis</i> Makino	산오이풀	1
100	<i>Sanguisorba officinalis</i> L.	오이풀	1
101	<i>Spiraea blumei</i> G.Don	산조팝나무	1

Rubiaceae

102	<i>Galium verum</i> var. <i>asiaticum</i> Nakai	솔나물	2
103	<i>Rubia akane</i> Nakai	꼭두서니	1

Scrophulariaceae

104	<i>Linaria vulgaris</i> Hill	좁은잎애란초	1
105	<i>Veronica kiusiana</i> var. <i>glabrifolia</i> (Kitag.) Kitag.	큰산괴리풀	1
106	<i>Veronica ovata</i> Nakai	넓은산괴리풀	1
107	<i>Veronicastrum sibiricum</i> (L.) Pennell	냉초	1

Solanaceae

108	<i>Physalis alkekengi</i> var. <i>francheti</i> (Mast.) Hort	파리	1
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Valerianaceae

109	<i>Patrinia rupestris</i> (Pall.) Juss.	돌마타리	1
110	<i>Patrinia scabiosaefolia</i> Fisch. ex Trevir.	마타리	1

Verbenaceae

111	<i>Caryopteris incana</i> (Thunb.) Miq.	충꽃나무	1
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# Desiderata 2012

Korea National Arboretum  
415 Kwangreung soomokwon-ro,  
Soheul-Up Pocheon-City Gyeonggi Province,  
KOREA 487-821

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## Agreement on the supply of plant material

Since the Convention of Biological Diversity (CBD, Rio de Janeiro, 1992) came into force, botanical gardens must comply with the convention's agreement, particularly those, which deal with the exchange of plant material (Article 15, Access to Genetic Resources). The garden is dedicated to the conservation, sustainable use and research of biological diversity. With regard to acquisition, maintenance, supply, and transfer of plant material, the garden expects that its partners act in a manner that is consistent to the letter and the spirit of the CBD, the Convention on International Trade of Endangered Species(CITES) and in compliance with all relevant conventions and laws relating to the protection of biological diversity. Consequently, only those persons and institutions that accept the following conditions will receive plant material from the garden's collection:

1. On the basis of this agreement the material is intended to serve the common good, particularly scientific study, education and the interests of environmental protection.
2. Upon accepting plant material from the garden, the recipient is obliged to document and preserve information relating to the plant material appropriately.
3. In the event that scientific publications about the plant material provided are published, the origin of the material is to be cited. In addition, these publications are expected to be sent to the garden automatically, without request.
4. Intended commercial use by the recipient is not covered by this agreement. This commercialization is the subject of a separate agreement with the country of origin. This agreement underlies the provision of the CBD, i.e. the user is obliged to share benefits with the country of origin and to forward relevant information to the authority instructed with the implementation of the CBD.
5. The garden will forward information regarding the origin of the supplied material when requested to the authority instructed, in accordance with the CBD`.
6. Plant material may only be supplied on the basis and under the conditions of this or corresponding agreements.

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**I accept the above conditions.**

**Date**

**Signature**

**Name and address of recipient**





## Korea National Arboretum

Korea National Arboretum, promoted in 1999 from Gwangneung Arboretum (established 1987), is the top research center for plant resources, and located in Gwangneung forest which was designated as a UNESCO Biosphere Reserve in June 2010. It carries out the research, collection, classification and preservation of Korean plant resources, preserves and restores rare plants, explores and develops useful plant resources, manages the arboretum, educates people on forests and nature, and excavates and maintains historical date of forest culture.

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