

11-1400119-000340-01



공공누리

공공저작품 자유이용허락

Knocking on The DMZ

# DMZ



Knocking on The DMZ

DMZ





1945 ,

38

73  
DMZ

DMZ 가 가

가 DMZ

DMZ 가

가

DMZ

DMZ

가

가

가

가

DMZ

가

DMZ

가

가

DMZ

DMZ

가

2017 DMZ

DMZ

DMZ

155

2015

964

DMZ

DMZ

. DMZ 가

DMZ

Knocking on The DMZ

# DMZ

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가

. DMZ

DMZ (Demilitarized Zone),

2km, 2km

가

248km (155 ), 907km<sup>2</sup> ,  
(1,393km) (176km<sup>2</sup>) 5

가

DMZ

가



( DMZ )



( DMZ )

DMZ 가 ( ),  
 ( ), 가 ( ), ( )  
 , 40 가

DMZ

DMZ



DMZ



DMZ



DMZ



DMZ



DMZ



( )



( )



15

DMZ



. DMZ

2015 2018 964

. DMZ

638 , 631 , 525

가



DMZ

37 (CR : Critically

Endangered) , 3

DMZ

(EN : Endangered species)

1 , DMZ

(VU : Vulnerable) , 11

가 가

(DD : Data Deficient) , 8

가 가가

가

4 , 11 , 15 , 6 , 18 , 12 ,

9 , DMZ

30%

9 , 8 , 7

34

DMZ

DMZ  
 , DMZ 가  
 가 DMZ  
 DMZ

DMZ 가 가

(Invasive Alien Plant) DMZ

DMZ , 80

(320 , 2016 ) 25%가 DMZ

, 가 , , , 가  
 7

가 가 DMZ



DMZ



DMZ



가 ( )



( )

DMZ  
 DMZ



DMZ 가  
 가 가 가 가  
 , 가

DMZ  
 DMZ  
 가

가가 가

DMZ

DMZ  
 DMZ

DMZ 가



DMZ

DMZ 가

DMZ 가

DMZ

DMZ

DMZ가

가



Knocking on The DMZ

DMZ



001 Selaginellaceae  
**바위손**  
*Selaginella tamariscina* (P. Beauv.) Spring  
 Little club-moss



Selaginellaceae 002  
*Selaginella rossii* (Baker) Warb.  
 Bead selaginella

( ) . 20cm. ,  
 ,  
 ,



( ) . 10~20cm. 4 가 ,  
 ,  
 ,





003

Osmundaceae

*Osmunda japonica* Thunb.  
Asian royal fern

가 ( ) . 60~100cm. 가 가 , 가



004

Dryopteridaceae

*Dryopteris crassirhizoma* Nakai  
Shield fern

가 ( ) . 60~100cm. 가 , 가





005

Davalliaceae

*Woodsia polystichoides* D.C. Eaton  
Holly-fern woodsia

( ) 10~30cm,  
10~25cm, 2~4cm



Pinaceae 006

*Pinus densiflora* Siebold & Zucc.  
Korean red pine

35m





007

Pinaceae

잣나무

*Pinus koraiensis* Siebold & Zucc.  
Korean pine

30m

5



Cupressaceae

008

*Juniperus rigida* Siebold & Zucc.  
Needle juniper

8m

3

가

10~12

2,200m





009 가 Juglandaceae

# 가

*Juglans mandshurica* Maxim.  
Manchurian walnut

20m

4

7-17

100-1,500m



Salicaceae 010

*Populus x tomentiglandulosa* T.B. Lee  
Suwon silver poplar

20m.

4

5







011

Salicaceae

*Salix caprea* L.  
Goat willow



Salicaceae 012

*Salix koriyanagi* Kimura  
Winnow willow

6-15m

3-5

가



2-3m.

2-3





013

Betulaceae

*Alnus hirsuta* (Spach) Rupr.  
Manchurian alder



Betulaceae

014

*Betula davurica* Pall.  
Asian black birch

20m  
3~4



20m  
5





015

Betulaceae

*Corylus heterophylla* Fisch. ex Trautv.  
Asian hazel

2-3m.  
3



Fagaceae 016

*Castanea crenata* Siebold & Zucc.  
Korean castanea

15m

2

6  
가





017

Fagaceae

*Quercus dentata* Thunb.  
Korean oak



Fagaceae

018

*Quercus mongolica* Fisch. ex Ledeb.  
Mongolian oak

20m 가 5



30m 가 4-5

100~1,800m





019

Moraceae

*Morus bombycis* Koidz.  
Korean mulberry

7-8m

5



Urticaceae

020

*Boehmeria spicata* (Thunb.) Thunb.  
Spicate false nettle

50~10cm.





021

Urticaceae

*Pilea mongolica* Wedd.  
Mongolian clearweed



Polygonaceae

022

*Aconogonon alpinum* (All.) Schur  
Alpine knotweed

1 30~50cm.  
7~8



1m. 6~8





023

Polygonaceae

# 가시여뀌

*Persicaria dissitiflora* (Hemsl.) H. Gross ex T. Mori  
Hastate-leaf smartweed

| 1 . 1m. . 7~8



Polygonaceae 024

*Persicaria longisetata* (Brujin) Kitag.  
Oriental smartweed

| 1 . 20~50cm. . 6~9





025

Polygonaceae

*Persicaria perfoliata* (L.) H.Gross  
Asian tearthumb



Polygonaceae 026

*Persicaria thunbergii* (Siebold & Zucc.) H.Gross  
Thunberg's smartweed

1 ~ 2m

7~9

가



1 ~ 1m.

8~9

가







027

Polygonaceae

*Persicaria viscosa* (Buch.-Ham. ex D. Don) H. Gross ex T. Mori  
 Reddish marsh smartweed

1 . 40 ~ 120cm.

6 ~ 9



028

Caryophyllaceae

*Silene baccifera* (L.) Roth  
 Berry catchfly

가 1.7m.

7 ~ 8

가 가





029 Caryophyllaceae  
*Gypsophila oldhamiana* Miq.  
 Manchurian baby's-breath



Caryophyllaceae 030  
*Lychnis cognata* Maxim.  
 Orange campion

50 ~ 100cm.  
 4  
 가



40 ~ 100cm.  
 9  
 가





031

Caryophyllaceae

개벼룩

*Mochringia lateriflora* (L.) Fenzl  
Blunt-leaf sandwort

10 ~ 20cm.

6 ~ 7



Caryophyllaceae 032

*Silene capitata* Kom.  
Pink catchfly

30cm.

10 ~ 11





033 Caryophyllaceae  
**장구채**  
*Silene firma* Siebold & Zucc.  
 Catchfly

| 2 . 30 ~ 80cm. , 7

| ( , )



Amaranthaceae 034  
*Achyranthes fauriei* H.Lév. & Vaniot  
 Ruderal chaff flower

| . 50 ~ 120cm. 가 ,





035

Magnoliaceae

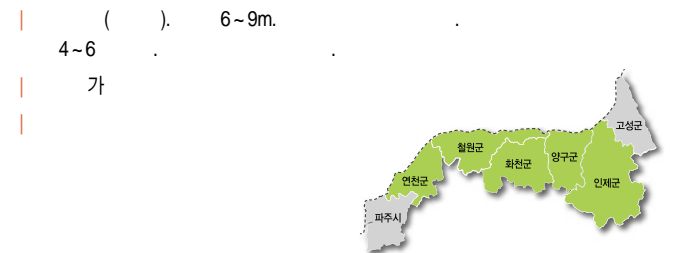
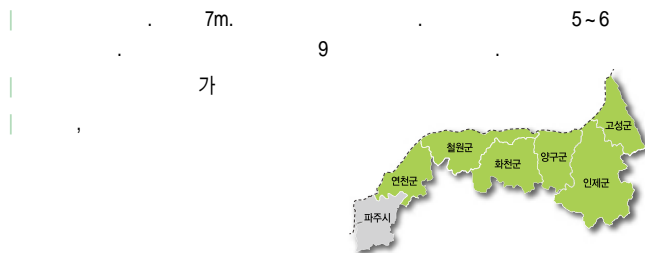
합박꽃나무

*Magnolia sieboldii* K. Koch  
Korean mountain magnolia



Schisandraceae 036

*Schisandra chinensis* (Turcz.) Baill.  
Five-flavor magnolia vine





037

Lauraceae

생강나무

*Lindera obtusiloba* Blume  
Blunt-lobe spicebush

3m. 3~5  
가,



Ranunculaceae

038

진범

*Aconitum pseudolaeve* Nakai  
Upright monk's hood

30~80cm. 가





039

Ranunculaceae

회리바람꽃

*Anemone reflexa* Steph. ex Willd.  
Reflex-flower anemone



040

Ranunculaceae

대산골

*Aquilegia buergeriana* var. *oxysepala* (Trautv. & Meyer) Kitam.  
Oriental columbine

20~30cm.

3

5



30~130cm.

5~7





041

Ranunculaceae

*Cimicifuga heracleifolia* var. *bifida* Nakai  
Three-leaf Komarov's bugbane

1~1.2m.

8



Ranunculaceae

042

*Clematis brachyura* Maxim.  
Uniflora clematis

1m.

9~10

3~5

6~9







043 Ranunculaceae  
**강나물**  
*Clematis fusca* var. *coreana* Nakai  
 Black-flower Korean clematis



Ranunculaceae 044  
**병조희플**  
*Clematis heracleifolia* DC.  
 Hyacinth-flower clematis

30~100cm. 5~6 1  
 9



1m. 7 ~9  
 9  
 가 ,





045

Ranunculaceae

*Clematis patens* C. Morren & Decne.  
Big-flower clematis



Ranunculaceae 046

*Clematis serratifolia* Rehder  
Hermitgold clematis

( ), 2~4m. 5~6 5~10cm  
가 1 9~10  
가



( ), 2m. 8~9 2~4cm  
가 9~10  
가





047

Ranunculaceae

할미밀망

*Clematis trichotoma* Nakai  
Three-flower Korean clematis



Ranunculaceae 048

미나리아재비

*Ranunculus japonicus* Thunb.  
East Asian buttercup

( ). 5m. 5 ~8  
1 3 . 8 ~11  
가



50cm. 6 12~20mm  
1 . 8~9





049

Ranunculaceae

*Thalictrum rochebrunnianum* var. *grandisepalum* (H.Lév.) Nakai  
Yellow-filamentous meadow-rue

70~100cm. 7~8  
9 ~10  
가



050

Berberidaceae

*Berberis koreana* Palib.  
Korean barberry

2m. 5  
9



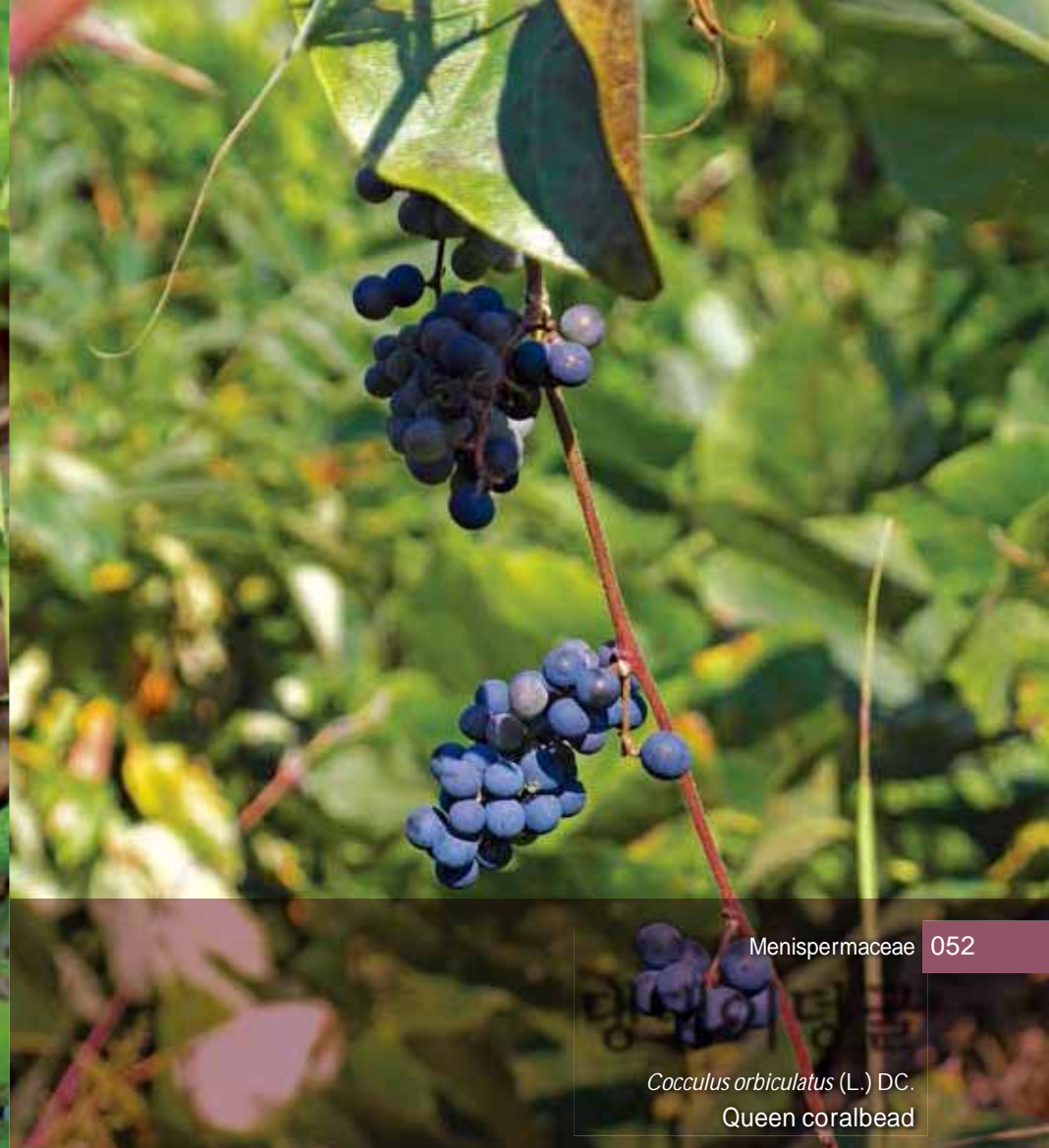


051

Berberidaceae

*Epimedium koreanum* Nakai  
Korean epimedium

30cm. 4~5  
8



052

Menispermaceae

*Cocculus orbiculatus* (L.) DC.  
Queen coralbead

( ) 3m. 6  
가 8~10





053

Menispermaceae

*Menispermum dauricum* DC.  
Asian moonseed



Chloranthaceae 054

*Chloranthus japonicus* Siebold  
Single-spike chloranthus

( ), 1~3m. 가 4 ~6  
9



20~30cm. 4 ~5  
9~10





055

Aristolochiaceae

*Aristolochia contorta* Bunge  
Northern pipevine



056

Aristolochiaceae

*Asarum versicolor* (K. Yamaki) Y.N. Lee  
Coloured wildginger

( ). 1.5m. 7~8  
9 ~10  
가

가 1



7~10cm. 4 ~5  
8~9





057

Actinidiaceae

*Actinidia arguta* (Siebold & Zucc.) Planch. ex Miq  
Hardy kiwi



Guttiferae

058

*Hypericum ascyron* L.  
Great St. John's-wort

( ). 20m.

10



가 50~100cm. 6~8

9







059

Papaveraceae

*Chelidonium majus* var. *asiaticum* (H.Hara) Ohwi  
Asian greater celandine

2 . 30~80cm. 5~8  
가



060

Papaveraceae

*Hylomecon vernalis* Maxim.  
Forest poppy

30cm. 4~5  
5~6





061

Fumariaceae

*Corydalis speciosa* Maxim.  
Beautiful corydalis

| 2 . 50cm. 4 ~ 6  
| . 6

가



Fumariaceae 062

*Corydalis ternata* (Nakai) Nakai  
Pink corydalis

| . 15cm. 4 15 ~ 18mm  
| . 6 ~ 7





063

Cruciferae

장대나물

*Arabis glabra* (L.) Bernh.  
Tower rockcress



Cruciferae 064

*Barbarea orthoceras* Ledeb.  
American yellowrocket

| 2 . 70cm. 4~6 가  
| 가 . . . . .



| 2 . 1m. 5~6 가  
| 가 . 가 . 8~9 .  
| 가, 가 . . . . .





065

Cruciferae

장대냉이  
*Berteroella maximowiczii* (Palib.) O.E.Schulz  
 Maximowicz's berteroella

1 . 50cm. 6~7 가  
 가 .



Cruciferae

066

미나리냉이  
*Cardamine leucantha* (Tausch) O.E.Schulz  
 White-flower bittercress

가 . 50cm. 6~7 가  
 가 . 7~8





067

Crassulaceae

*Sedum latiovalifolium* Y.N.Lee  
Taebaek stonecrop



Saxifragaceae

068

*Astilbe chinensis* (Maxim.) Franch. & Sav.  
False goat's beard

20cm.

5~7 가

6



30~70cm.

가

7~8

8~9





069

Saxifragaceae

*Deutzia uniflora* Shirai  
Korean deutzia



Saxifragaceae 070

*Parnassia palustris* L.  
Marsh grass-of-parnassus

1m. 4 ~6 가 1~3  
10



7~45cm. 7~8  
8





071

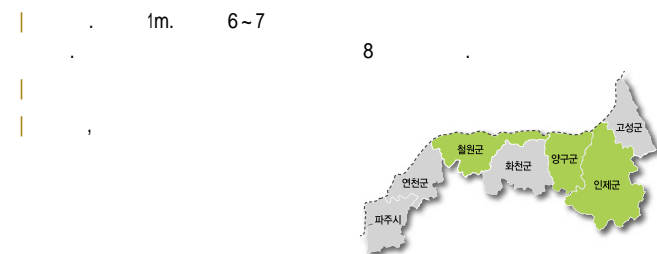
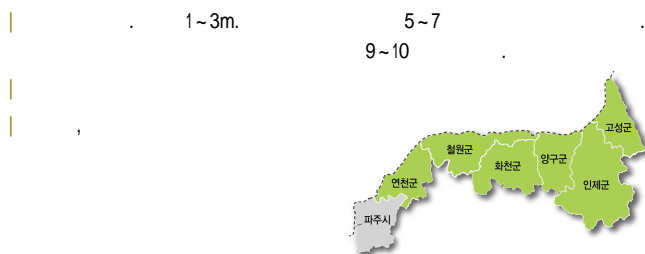
Saxifragaceae

*Philadelphus tenuifolius* Rupr. & Maxim.  
Slender-leaf mock orange



Saxifragaceae 072

*Rodgersia podophylla* A. Gray  
Rodger's bronze leaf





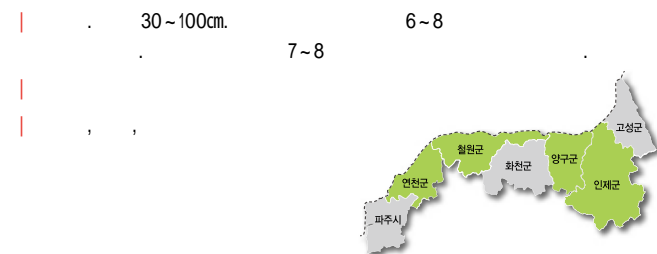
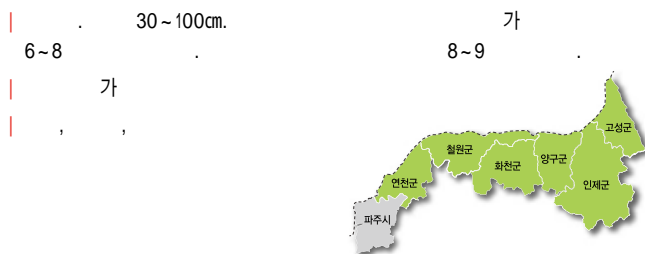
073 Rosaceae

*Agrimonia pilosa* Ledeb.  
Hairy agrimony



Rosaceae 074

*Aruncus dioicus* var. *kamschaticus* (Maxim.) H.Hara  
Kamchatka goatsbeard



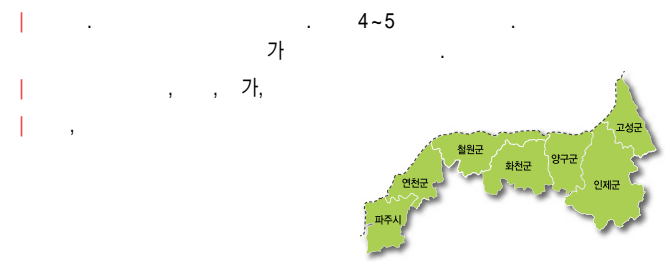




075 Rosaceae  
**산자매목**  
*Crataegus pinnatifida* Bunge  
 Mountain hawthorn



Rosaceae 076  
*Duchesnea chrysantha* (Zoll. & Moritz) Miq.  
 Wrinkled mock strawberry





077

Rosaceae

큰배우  
*Geum aleppicum* Jacq  
Yellow avens



Rosaceae

078

야광나무  
*Malus baccata* (L.) Borkh.  
Siberian crabapple

30~100cm. 6~7 가

7~8



6m. 4 ~ 6 가

9 ~ 10





079

Rosaceae

*Neillia uekii* Nakai  
Northeast Asian neillia



Rosaceae

080

*Potentilla anemonifolia* Lehm.  
Anemone cinquefoil

가

1~2m. 5 가 10~25 가  
9~10



20~60cm. 5~7 가  
6~7 가

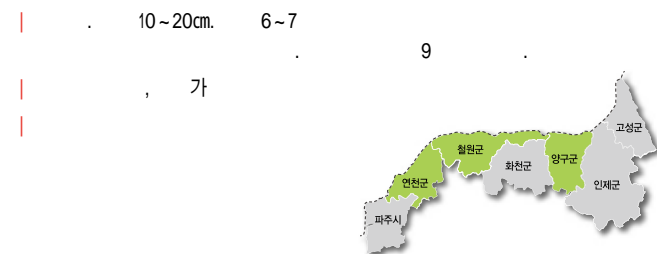
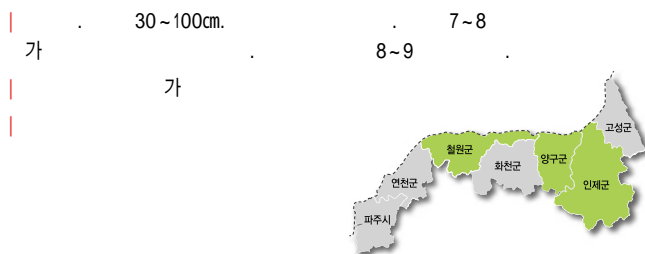




081 Rosaceae  
 발양지꽃  
*Potentilla cryptotaeniae* Maxim.  
 Marsh cinquefoil



Rosaceae 082  
 돌양지꽃  
*Potentilla dickinsii* Franch. & Sav.  
 Korean cinquefoil





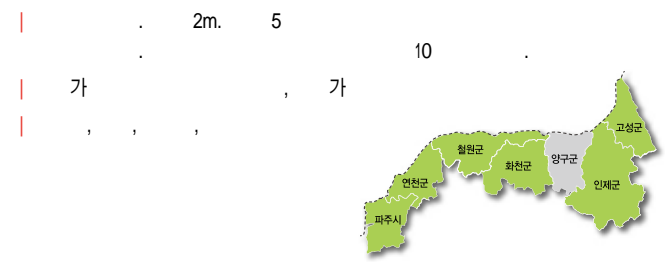
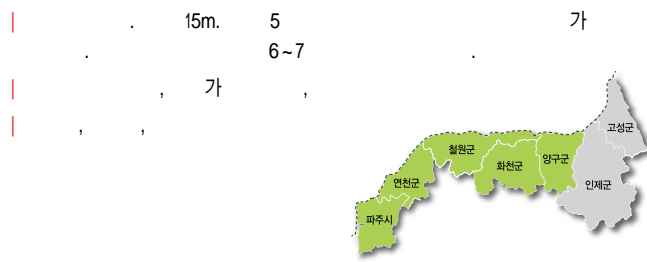
083 Rosaceae

*Prunus padus* L.  
Bird cherry



Rosaceae 084

*Rosa multiflora* Thunb.  
Multiflora rose





085

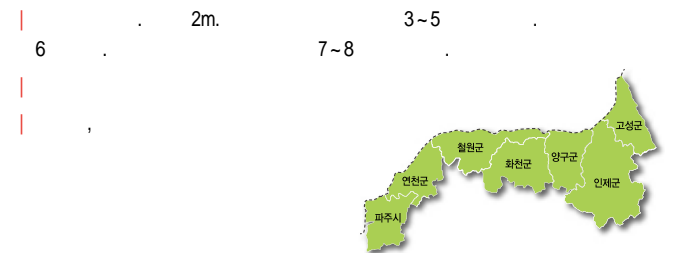
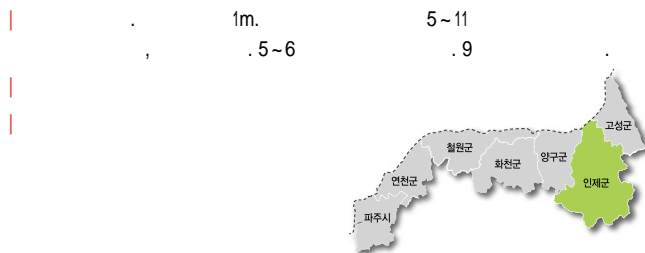
Rosaceae

가  
동굴인  
*Rosa pimpinellifolia* L.  
Burnet rose



Rosaceae 086

*Rubus crataegifolius* Bunge  
Korean raspberry





087 Rosaceae  
*Rubus oldhamii* Miq.  
 Korean creeping raspberry

( ). 2m . 5~9  
 4~5 . 7~8



Rosaceae 088  
*Sorbaria sorbifolia* var. *stellipila* Maxim.  
 False spiraea

2m. . 13~23  
 6~7 . 9~10



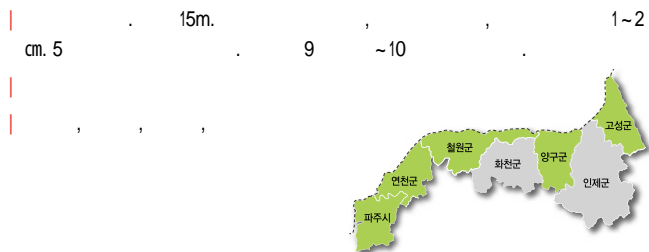


089

Rosaceae

팔배나무

*Sorbus alnifolia* (Siebold & Zucc.) K. Koch  
Korean mountain ash

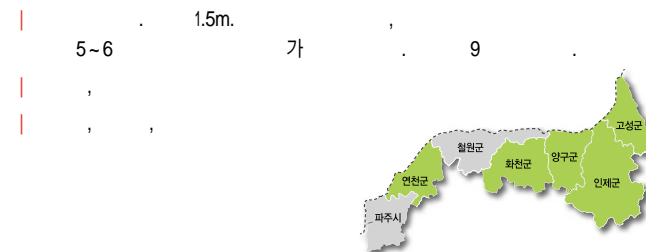


090

Rosaceae

참조팝나무

*Spiraea fritschiana* C.K.Schneid.  
Korean spiraea







091

Rosaceae

*Spiraea prunifolia* f. *simpliciflora* Nakai  
Simple bridalwreath spiraea

1.5~2m.  
5~6 가 9



Rosaceae

092

*Spiraea salicifolia* L.  
Willow-leaf spiraea

1~1.5m. 4~8cm, 1.5~2cm,  
5 ~9 9 ~10





093 Rosaceae

슈나무

*Stephanandra incisa* (Thunb.) Zabel  
Laceshrub

1~2m. 6~7  
9~10



Leguminosae 094

*Albizia julibrissin* Durazz.  
Silk tree

3~5m. 2  
6~7 9~10





095

Leguminosae

*Crotalaria sessiliflora* L.  
Purple-flower rattlebox

| 1 . . . 20~70cm. , 가 ,  
| . . . 7~9 . . . 9 . . .



Leguminosae 096

*Glycine soja* Siebold & Zucc.  
Wild soybean

| 1 ( ) . . . 2m, , 가 ,  
| , 가 ,  
| , ,



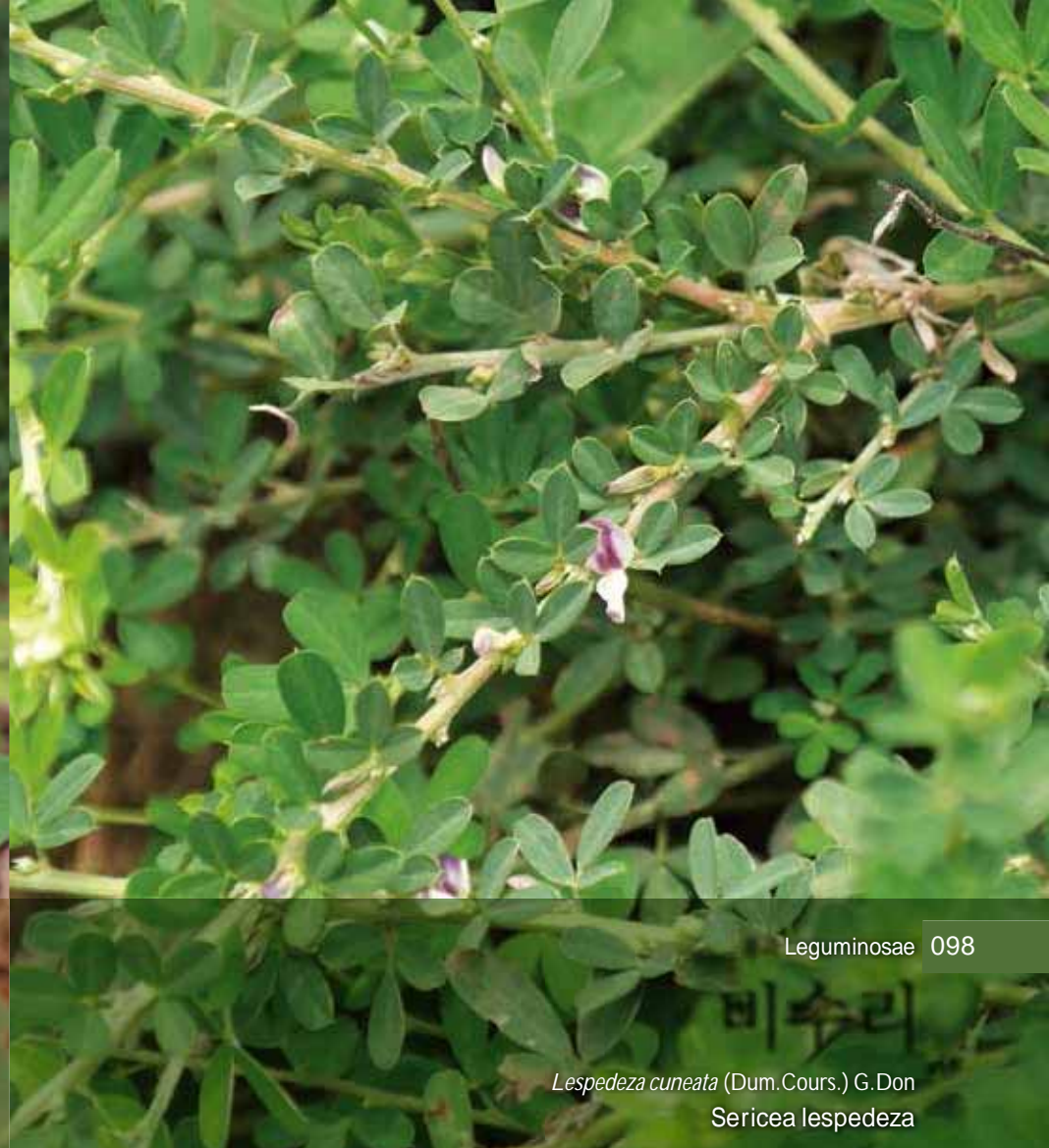


097

Leguminosae

알량나물

*Lathyrus davidii* Hance  
David's vetchling



Leguminosae 098

비수리

*Lespedeza cuneata* (Dum.Cours.) G.Don  
*Sericea lespedeza*

80~120cm.

2~4  
6~8 .8



1m.

8~9 .9





099

Leguminosae

참싸리

*Lespedeza cyrtobotrya* Miq.  
Leafy lespedeza



Leguminosae

100

해안참싸리

*Lespedeza maritima* Nakai  
Coastal lespedeza

2m. 3  
7~9 10



2m. 3 가  
8~9 10~11





101 Leguminosae

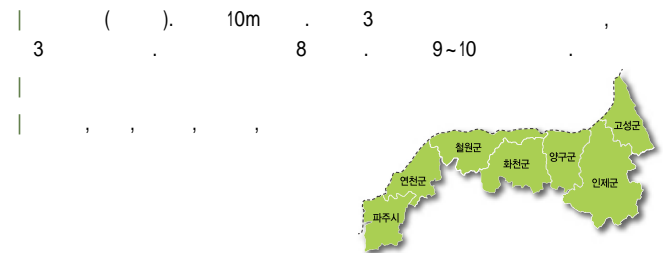
다릅나무

*Maackia amurensis* Rupr.  
Amur maackia



Leguminosae 102

*Pueraria lobata* (Willd.) Ohwi  
East Asian arrow root





103

Leguminosae

*Sophora flavescens* Solander ex Aiton  
Shrubby sophora

1m. 가 15~40  
6~8 8~9  
가,



Leguminosae

104

*Vicia amoena* Fisch. ex DC.  
Cheder vetch

80~180cm. , 10~16  
6~9 8~9



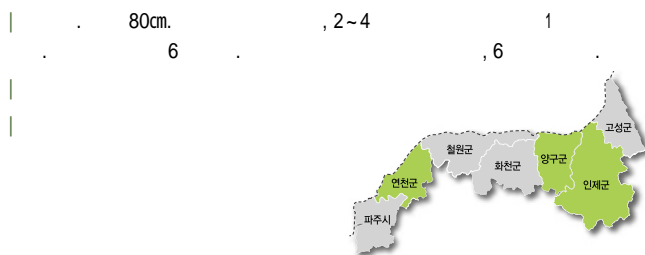


105

Leguminosae

노랑꽃귀

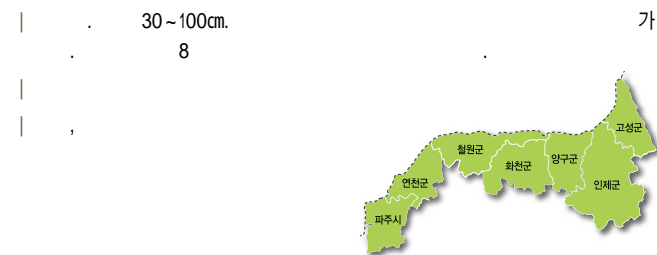
*Vicia chosensis* Ohwi  
Yellow-flower vetch



Leguminosae 106

나비나물

*Vicia unijuga* A. Braun  
Two-leaf vetch







107 Leguminosae

*Vigna angularis* var. *nipponensis* (Ohwi) Ohwi & H. Ohashi  
Wild red cowpea



Oxalidaceae 108

*Oxalis corniculata* L.  
Creeping wood sorrel

1 ( ), 가 3  
8



30~100cm. 5~8, 9 3





109 Geraniaceae

# 큰세잎쥐손이

*Geranium knuthii* Nakai  
Giant cranesbill



Geraniaceae 110

# 이삭풀

*Geranium thunbergii* Siebold & Zucc.  
Thunberg's geranium

60cm.

가 5  
8~9



50cm.

가 가  
8~9 9





111 Euphorbiaceae

# 개플

*Acalypha australis* L.  
Asian copperleaf



Euphorbiaceae 112

# 광대싸리

*Securinega suffruticosa* (Pall.) Rehder  
Suffrutescent securinega

1 30~50cm. 7~8 9

가, ,



10m. 5~6 7~10

, ,





113

Rutaceae

황벽나무

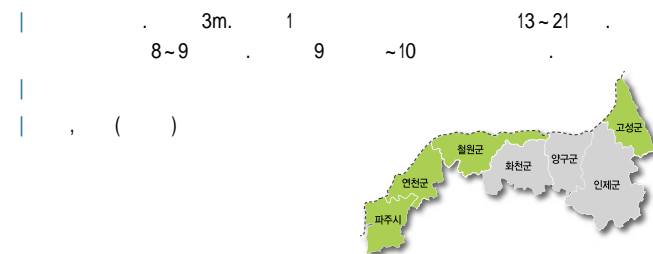
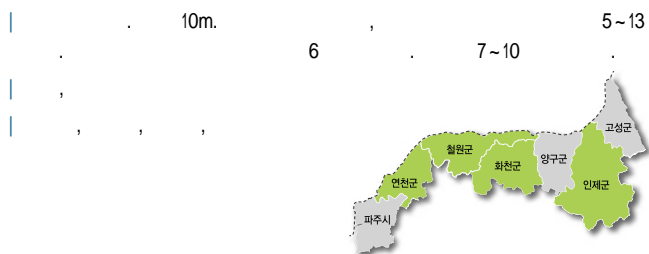
*Phellodendron amurense* Rupr.  
Amur corktree



Rutaceae

114

*Zanthoxylum schinifolium* Siebold & Zucc.  
Mastic-leaf prickly ash





115

소태나무 Simaroubaceae

소태나무

*Picrasma quassioides* (D. Don) Benn.  
Bitterwood



Anacardiaceae 116

학나무

*Rhus chinensis* Mill.  
Nutmall tree

9~15 10~12m. 4~5 8 9



7m. 7~13 7~9 8~11

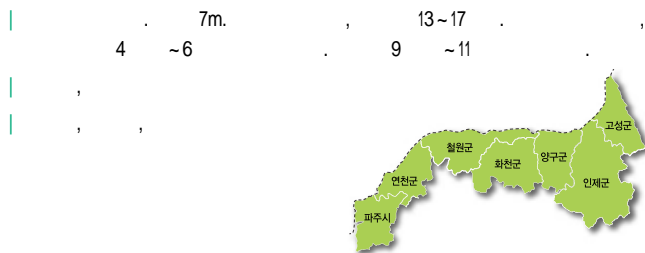




117

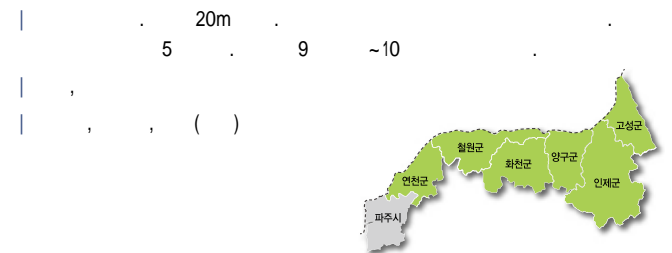
Anacardiaceae

*Toxicodendron trichocarpum* (Miq.) Kuntze  
Bristly-fruit lacquer tree



Aceraceae 118

*Acer pictum* var. *mono* (Maxim.) Maxim. ex Franch.  
Mono maple





119

Aceraceae

*Acer pseudosieboldianum* (Pax) Kom.  
Korean maple



Aceraceae

120

*Acer tataricum* subsp. *ginnala* (Maxim.) Wesm.  
Amur maple

7m. 5~7  
5 10 ~10  
가



8m. 가  
5 8 ~10





121

Aceraceae

*Acer triflorum* Kom.  
Three-flower maple

15m.  
5 3  
9 ~10



Balsaminaceae 122

*Impatiens textori* Miq.  
Field touch-me-not

1 60cm.  
8~9 9







123

Celastraceae

*Celastrus orbiculatus* Thunb.  
Oriental bittersweet

( ) . 10m. , 가 가 .  
5~6 . 9 ~10



Celastraceae

124

*Euonymus alatus* (Thunb.) Siebold  
Burning bush spindletree

3m. 가 .  
5 . 10





125

Celastraceae

*Tripterygium regelii* Sprague & Takeda  
Regel's threewingnut



Staphyleaceae 126

*Staphylea bumalda* DC.  
Bumald's bladdernut

( ), 2m.  
6~7

9 ~10



3~5m.  
4 ~6

3 .  
8 10

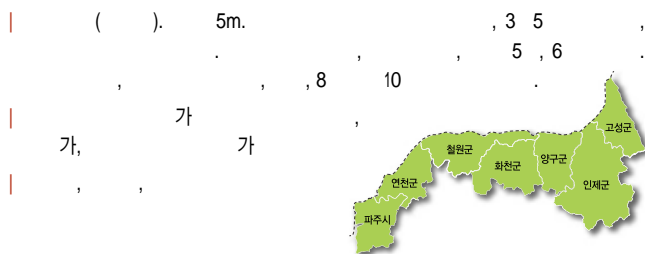




127

Vitaceae

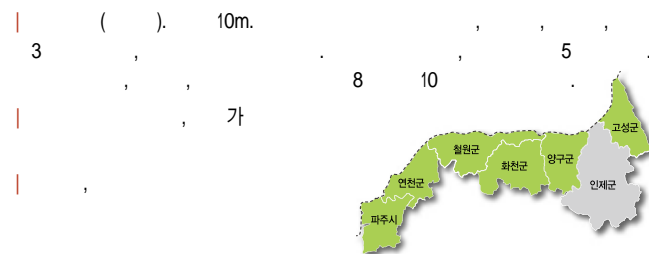
*Ampelopsis heterophylla* (Thunb.) Siebold & Zucc.  
Porcelainberry



Vitaceae

128

*Parthenocissus tricuspidata* (Siebold & Zucc.) Planch.  
Boston ivy





129

Vitaceae

왕머루

*Vitis amurensis* Rupr.  
Amur grapevine



Tiliaceae

130

파나무

*Tilia amurensis* Rupr.  
Amur linden

( ). 10m.  
, 6 . , 9  
가 가



20m.  
, 5 7





131

Elaeagnaceae

*Elaeagnus umbellata* Thunb.  
Autumn oleaster



Violaceae 132

*Viola acuminata* Ledeb.  
Long-stem violet

3 4m.  
, 5 6

가



5 6





133

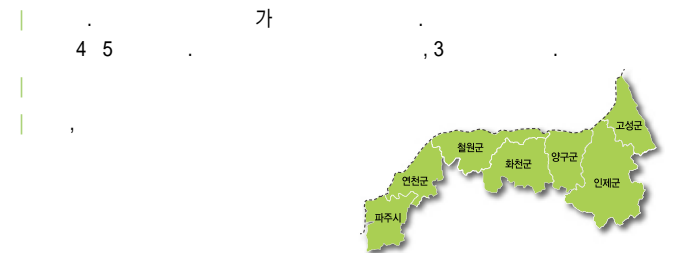
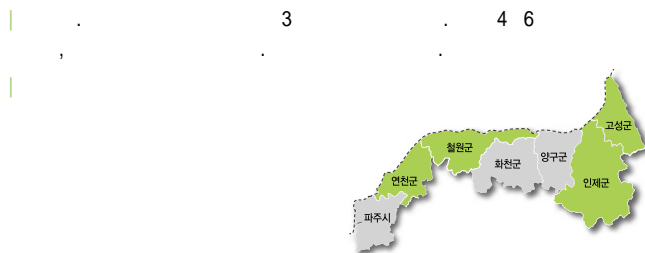
Violaceae

*Viola albida* var. *chaerophylloides* (Regel) F. Maek. ex Hara  
Namsan violet



Violaceae 134

*Viola mandshurica* W. Becker  
Manchurian violet





135

Violaceae

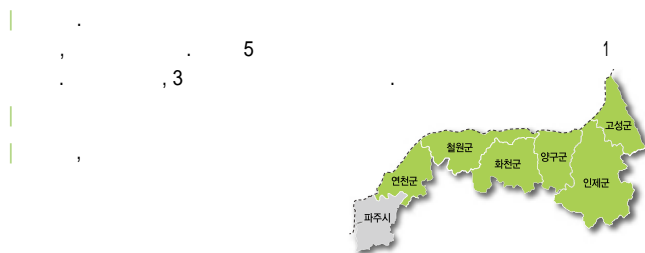
*Viola variegata* Fisch. ex Link  
Variegated-leaf violet



Violaceae

136

*Viola verecunda* A. Gray  
Hidden violet





137

Cucurbitaceae

산외

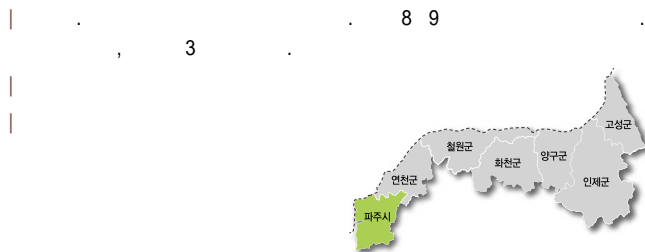
*Schizopepon bryoniaefolius* Maxim.  
Cracking melon



Cucurbitaceae 138

하늘타리

*Trichosanthes kirilowii* Maxim.  
Mongolian snakegourd







139

Lythraceae

*Lythrum salicaria* L.  
Hairy purple loosestrife



Alangiaceae 140

*Alangium platanifolium* var. *trilobum* (Miq.) Ohwi  
Trilobed-leaf alangium

1.5m.

7 8



3 4m.

5

6

8





141

Cornaceae

*Cornus controversa* Hemsl.  
Wedding cake tree



Araliaceae

142

*Aralia cordata* var. *continentalis* (Kitag.) Y.C. Chu  
Manchurian angelica

20m.

8 10

5



1.5m.

, 9 10

7 8

가





143

Araliaceae

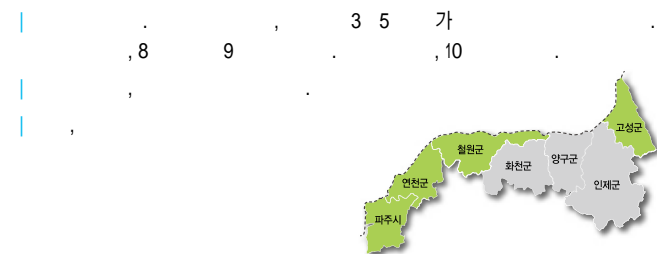
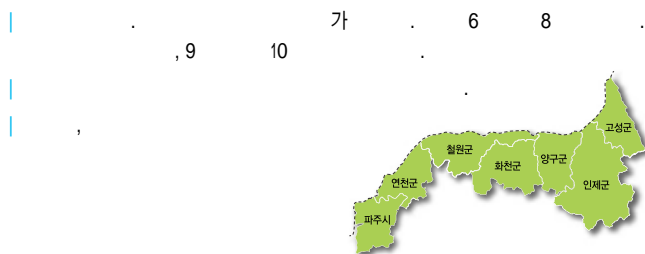
*Aralia elata* (Miq.) Seem.  
Korean angelica tree



Araliaceae

144

*Eleutherococcus sessiliflorus* (Rupr. & Maxim.) S.Y.Hu  
Stalkless-flower eleuthero





145

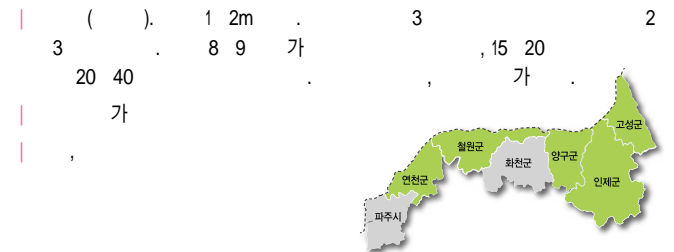
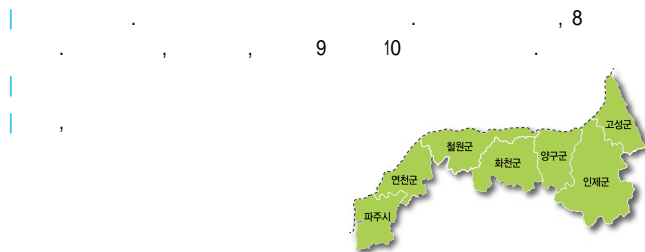
Araliaceae

*Kalopanax septemlobus* (Thunb.) Koidz.  
Prickly castor oil tree



Umbelliferae 146

*Angelica gigas* Nakai  
Korean angelica





147

Umbelliferae

*Cnidium monnieri* (L.) Cusson  
Monnier's snowparsley



Umbelliferae 148

*Peucedanum terebinthaceum* (Fisch. ex Trevir.) Fisch. ex Turcz.  
Terebinthaceous hogfennel

| 2

6 7  
10



| 30 90cm.

| 2 3 | 7 9





149

Umbelliferae

*Sanicula rubriflora* F. Schmidt ex Maxim.  
Red-flower sanicle



Umbelliferae

150

*Torilis japonica* (Houtt.) DC.  
Erect hedgeparsley

20 50cm.  
가 3 6

2 가  
6 7



2 3 , 2  
4 10 가

6 8





151

Pyrolaceae

노루발  
*Pyrola japonica* Klenze ex Alef.  
 East Asian wintergreen



Ericaceae 152

진달래  
*Rhododendron mucronulatum* Turcz.  
 Korean rhododendron

( ) . 1 8 가  
 10 25cm, , , 5



3 4 , 11  
 가





153

Ericaceae

질죽

*Rhododendron schlippenbachii* Maxim.  
Royal azalea

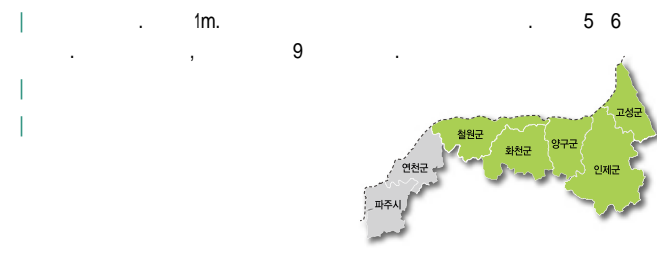
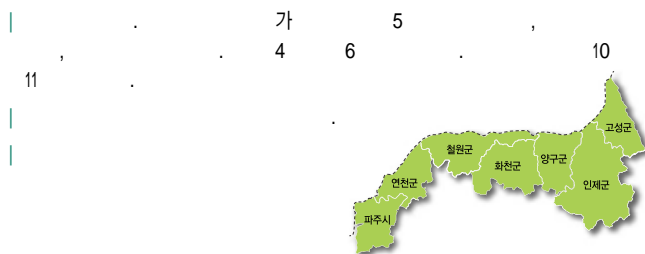


Ericaceae

154

산앵도나무

*Vaccinium hirtum* var. *koreanum* (Nakai) Kitam.  
Korean blueberry







155

Primulaceae

*Androsace umbellata* (Lour.) Merr.  
Umbelled rockjasmine

1 2 . 10 30 가 . 4 5  
, 5 5



Primulaceae

156

*Lysimachia clethroides* Duby  
Gooseneck loosestrife

50 100cm. 가  
6 7  
가





157

Primulaceae

*Lysimachia vulgaris* var. *davurica* (Ledeb.) R. Kunth  
Dahurian loosestrife



Primulaceae

158

*Primula sieboldii* E. Morren  
East Asian primrose

40 80cm.

3 4  
6 8



( ),  
7 20  
가

4 가 가  
15 40cm





159

Ebenaceae

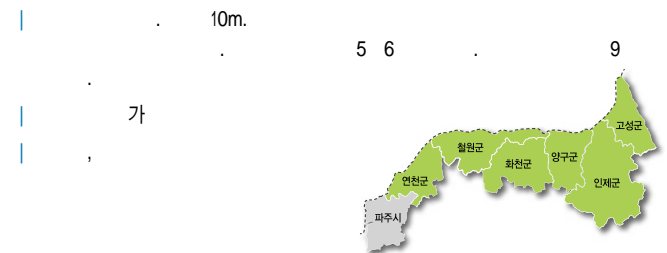
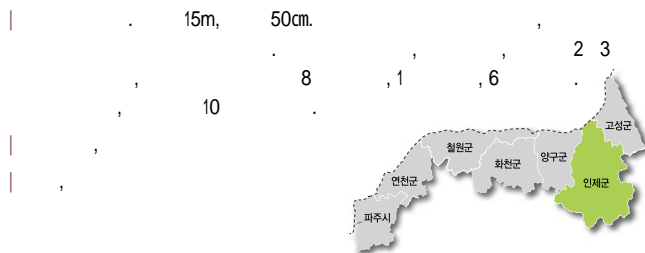
*Diospyros lotus* L.  
Date-plum



Styracaceae 160

쪽동백나무

*Styrax obassia* Siebold & Zucc.  
Fragrant snowbell





161

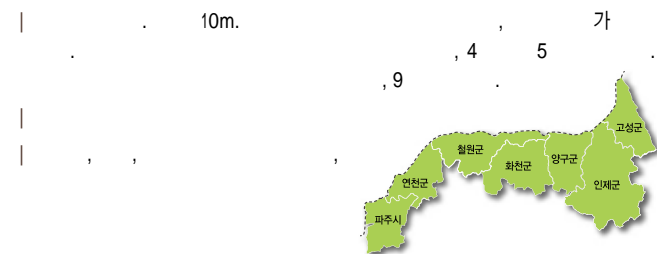
Symplocaceae

*Symplocos sawafutagi* Nagam.  
Asian sweetleaf



Oleaceae 162

*Fraxinus rhynchophylla* Hance  
East Asian ash





163

Oleaceae

취통나무

*Ligustrum obtusifolium* Siebold & Zucc.  
Border privet



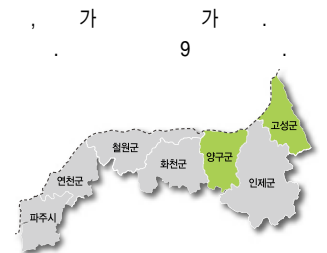
Oleaceae 164

*Syringa wolffii* C. K. Schneid.  
Beautiful Wolf's lilac

가 . . . 2 4m. . .  
가 . . . 5 6 . . .  
가 . . .  
가 . . .



가 . . . 4 6m. . .  
6 7 . . .  
가 . . .  
가 . . .





165

Gentianaceae

*Gentiana trillora* var. *japonica* (Kusn.) H. Hara  
East Asian clustered gentian

가 30 80cm. , 3  
가 가 7 8



Gentianaceae

166

*Swertia wilfordii* (A. Kern.) Kom  
Large tetrapetal swertia

| 2 . 10 30cm. , 가 . 8 9





167 가 Asclepiadaceae

민백마꽃

*Cynanchum ascyrifolium* (Franch. & Sav.) Matsum.  
Asian white swallow-wort



가 Asclepiadaceae 168

산해박

*Cynanchum paniculatum* (Bunge) Kitag.  
Paniculate swallow-wort

30 60cm.  
8 9 5 7



60cm  
8 9





169

가 Asclepiadaceae

*Cynanchum wilfordii* (Maxim.) Hemsl.  
Wilford's swallow-wort



가 Asclepiadaceae 170

박주 가리

*Metaplexis japonica* (Thunb.) Makino  
Rough potato

( ). 1~3m.  
9

7~8

가



( ). 3m  
7~8







171

Rubiaceae

개갈퀴

*Asperula maximowiczii* Kom.  
Maximowicz's woodruff

70cm. 4~5 8~9  
2  
가



Rubiaceae

172

갈퀴덩굴

*Galium spurium* var. *echinospermon* (Wallr.) Hayek  
Stickwilly

1~2 60~90cm. 6~8 가 가  
6~8





173

Rubiaceae

*Gallium verum* var. *asiaticum* Nakai  
Asian yellow spring bedstraw

( ). 70~100cm.  
6~8



Rubiaceae 174

*Rubia akane* Nakai  
Asian madder

( ). 1m. 4 . 7~8  
가 가 .





175

Rubiaceae

*Rubia cordifolia* var. *pratensis* Maxim.  
Heart-leaf Indian madder

( ) . 6~10 가 가 .  
7~8 8~9 가

가



Convolvulaceae 176

*Calystegia pubescens* Lindl.  
Short-hairy morning glory

( ) . 1~1.5m.  
6~8 1

가





177

Convolvulaceae

새삼

*Cuscuta japonica* Choisy  
Japanese dodder



Boraginaceae 178

꽃마리

*Trigonotis peduncularis* (Trevis.) Benth. ex Baker & S.Moore  
Common Asian trigonotis

1 ( )  
가

8~9 . 9~10  
가



2 . 10~30cm.

8 가 . 4~7





179

Verbenaceae

작살나무

*Callicarpa japonica* Thunb.  
East Asian beautyberry

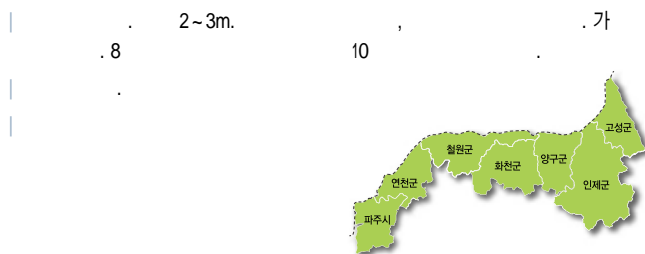


Verbenaceae

180

누린대풀

*Tripora divaricata* (Maxim.) P.D. Cantino  
Odor bluebeard





181

Verbenaceae

*Clerodendrum trichotomum* Thunb.  
Harlequin glorybower



Labiatae 182

*Agastache rugosa* (Fisch. & C.A.Mey.) Kuntze  
Korean mint

7~8 2m.  
가 9~10



40~100cm.  
7~8





183

Labiatae

조개나물

*Ajuga multiflora* Bunge  
Korean pyramid bugle



Labiatae

184

향유

*Elsholtzia ciliata* (Thunb.) Hyl.  
Crested late-summer mint

가 30cm. 5~6



가 30~60cm. 8~9





185

Labiatae

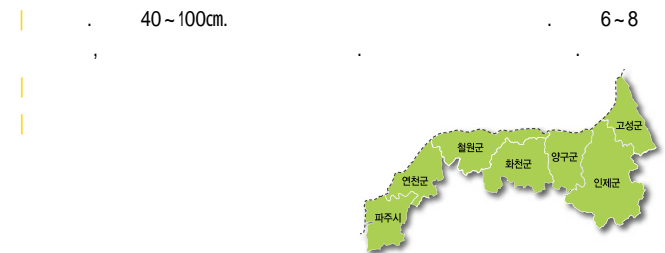
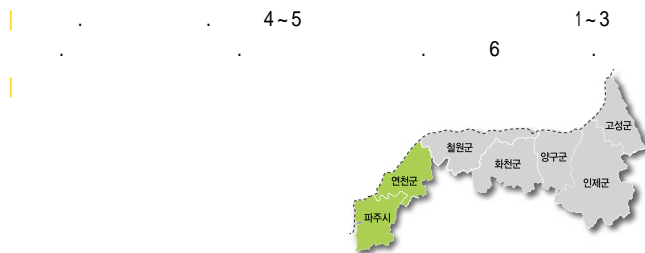
*Glechoma grandis* (A.Gray) Kuprian.  
Ground ivy



Labiatae

186

*Isodon inflexus* (Thunb.) Kudó  
Mountain isodon







187

Labiatae

광대수염

*Lamium album* var. *barbatum* (Siebold & Zucc.) Franch. & Sav.  
Beard white deadnettle

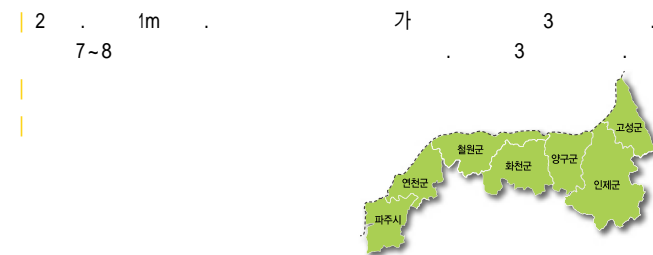
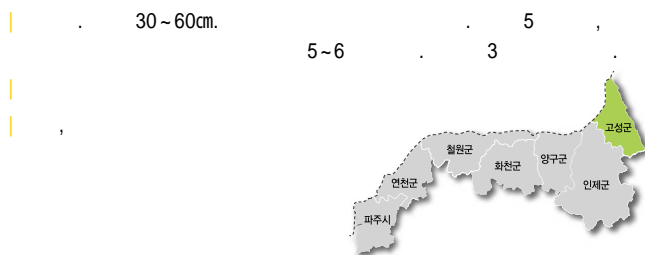


Labiatae

188

의모초

*Leonurus japonicus* Houtt.  
Oriental motherwort





189

Labiatae

십사리

*Lycopus lucidus* Turcz. ex Benth.  
Shiny bugleweed



Labiatae

190

벌개

*Meehania urticifolia* (Miq.) Makino  
Nettle-leaf mint

1m. 가  
7~8  
4  
가



5 가  
7~8





191

Labiatae

*Prunella vulgaris* subsp. *asiatica* (Nakai) H.Hara  
Lilac self-heal



Labiatae 192

*Salvia chanryoenica* Nakai  
Korean snake sage

( ), 20~30cm. 5~7  
7~8



50cm. 가  
가





193

Labiatae

# 식잠플

*Stachys japonica* Miq.  
Hairless woundwort

( ) . 30~60cm. 6~9

가



가 Solanaceae 194

# 배풍등

*Solanum lyratum* Thunb.  
Lyre-leaf nightshade

( ) . 3m. 8~9

가





195

Scrophulariaceae

# 꽃머느리밥풀

*Melampyrum roseum* Maxim.  
Rosy cow-wheat

1 ( ), 30~50cm. 7~8  
가 가 가 9  
가



Scrophulariaceae 196

# 물파리아새비

*Mimulus nepalensis* Benth.  
Nepalese monkey-flower

10~30cm. 6~7  
가





197

Scrophulariaceae

*Paulownia tomentosa* (Thunb.) Steud.  
Princess Tree, Karri Tree

15m.  
5 10

가



Scrophulariaceae 198

*Phtheirospermum japonicum* (Thunb.) Kanitz  
Sticky phtheirospermum

1 ( ), 30~60cm.  
가 8~9 9~10

,





199

Scrophulariaceae

큰개현삼

*Scrophularia kakudensis* Franch.  
Mountain figwort



Scrophulariaceae 200

철국대

*Siphonostegia chinensis* Benth.  
Asian siphonostegia

1m.

8~9



30~60cm.

8~9

7~8





201

Acanthaceae

취꼬리망초

*Justicia procumbens* L.  
Oriental water-willow

1 . 30cm. . 7~9 . , 4



Phrymaceae

202

파리풀

*Phryma leptostachya* var. *oblongifolia* (Koidz.) Honda  
Asian lopseed

7~9 . 70cm . 가 . 1.5mm.







203

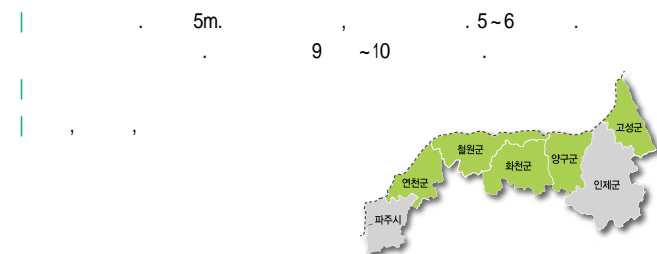
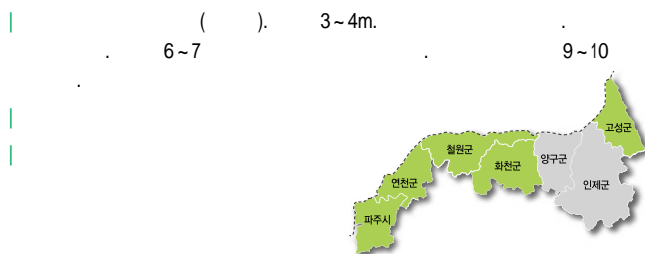
Caprifoliaceae

*Lonicera japonica* Thunb.  
Golden-and-silver honeysuckle



Caprifoliaceae 204

*Lonicera maackii* (Rupr.) Maxim.  
Amur honeysuckle

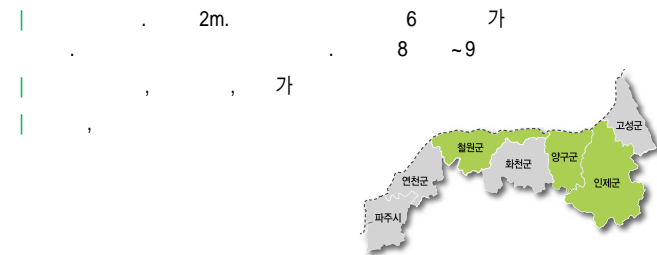
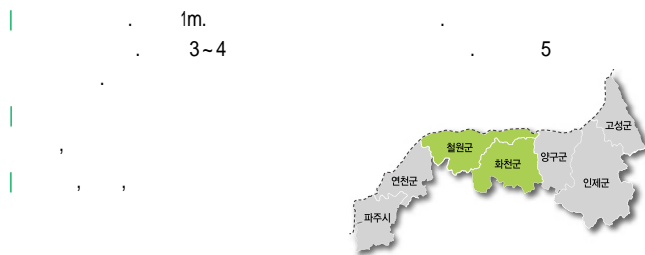




205 Caprifoliaceae  
 울피불나무  
*Lonicera praefflorens* Batalin  
 Early-blooming honeysuckle



206 Caprifoliaceae  
 청피불나무  
*Lonicera subsessilis* Rehder  
 Smooth-leaf honeysuckle





207

Caprifoliaceae

*Sambucus williamsii* Hance  
Northeast Asian red elder



Caprifoliaceae 208

*Viburnum opulus* var. *calvescens* (Rehder) H.Hara  
Smooth-cranberrybush viburnum

3m. 5  
7 5~7(9)



3~6m. 3 가 5~6





209 Caprifoliaceae

붉은병꽃나무

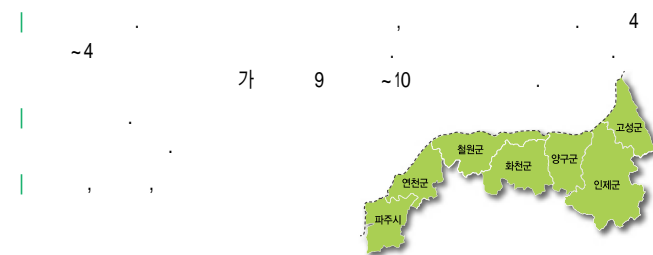
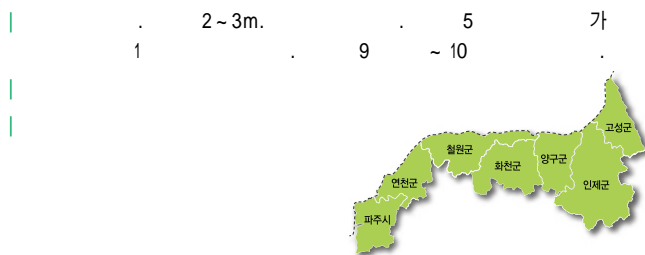
*Weigela florida* (Bunge) A.DC.  
Old-fashion weigela



Caprifoliaceae 210

병꽃나무

*Weigela subsessilis* (Nakai) L.H.Bailey  
Korean weigela

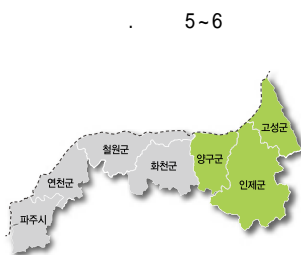




211

Valerianaceae

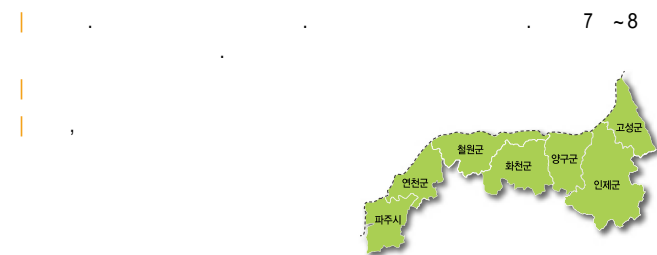
*Patrinia saniculifolia* Hemsl  
Sanicula-leaf golden lace



Valerianaceae

212

*Patrinia villosa* (Thunb.) Juss.  
White-flower golden lace





213

Valerianaceae

광릉취속줄기

*Valeriana fauriei* var. *dasycarpa* H. Hara  
Dense-fruit valerian



Dipsacaceae

214

*Scabiosa tschillensis* Gruning  
Northeastern scabious

5~7 가 5~8



2 . 가 가 .  
7 ~9





215

Campanulaceae

넓은잔대

*Adenophora divaricata* Franch. & Sav  
Spreading-branch ladybell



216

Campanulaceae

초롱꽃

*Campanula punctata* Lam.  
Spotted bellflower

3~4, 가 8~9



가 6~8





217

Campanulaceae

*Codonopsis pilosula* (Franch.) Nannf  
Pilose bellflower



Campanulaceae 218

*Hanabusaya asiatica* (Nakai) Nakai  
Geumgangchoronkkot (Geumgang bluebell)

1. ( ) . 7~8  
가  
가



가 8~9  
가







219

Compositae

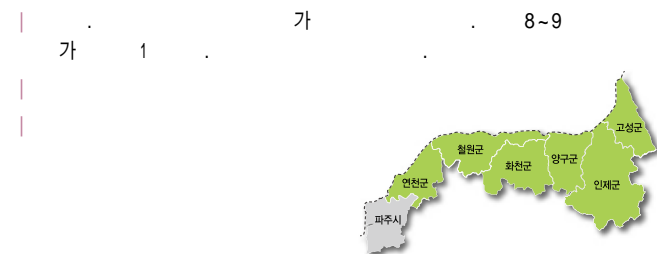
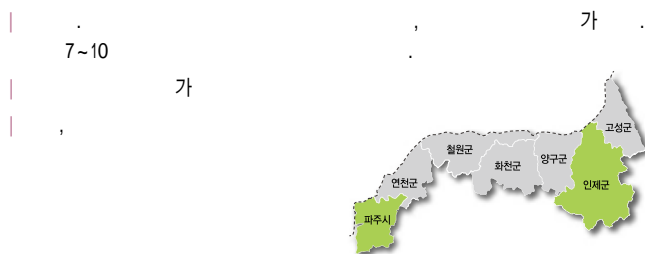
*Achillea alpina* L.  
Alpine yarrow



Compositae 220

멸가치

*Adenocaulon himalaicum* Edgew.  
Asian trailplant





221

Compositae

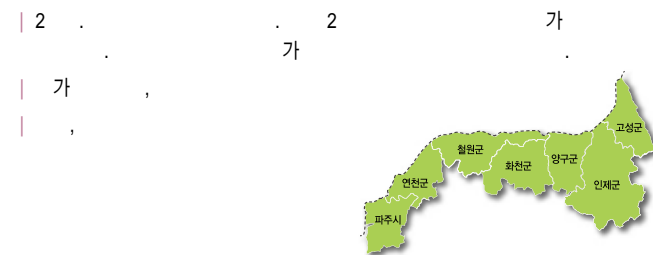
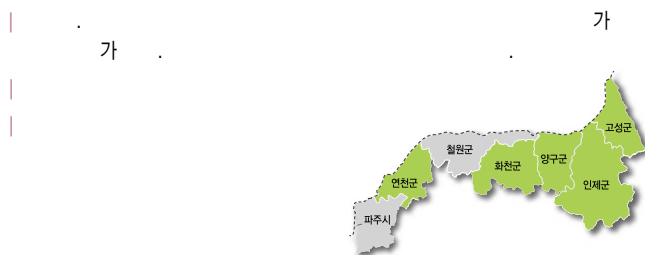
*Ainsliaea acerifolia* Sch. Bip  
Maple-leaf ainsliaea



Compositae

222

*Artemisia capillaris* Thunb.  
Capillary wormwood





223

Compositae

*Artemisia gmelinii* Weber ex Stechm.  
Gmelin's wormwood



Compositae

224

*Artemisia japonica* Thunb.  
Oriental wormwood





225

Compositae

*Artemisia stolonifera* (Maxim.) Kom.  
Stolon-bearing wormwood



Compositae 226

*Aster ageratoides* Turcz.  
Rough-surface aster

가 가 가



가 8~9





227

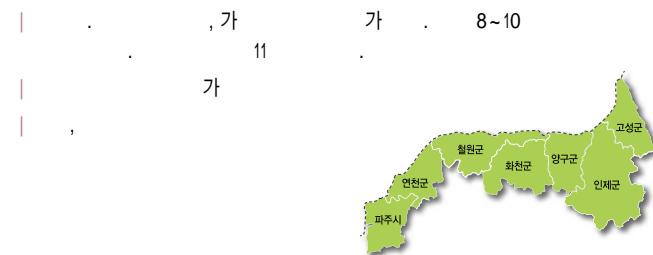
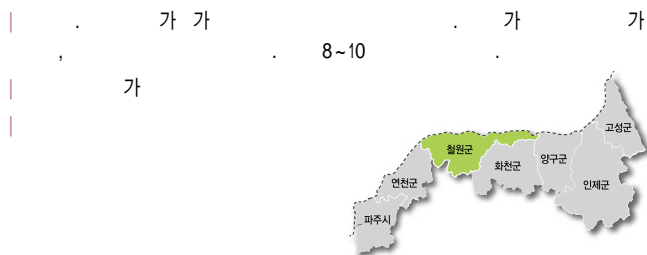
Compositae

*Aster fastigiatus* Fisch  
Highly-branch aster



Compositae 228

*Aster scaber* Thunb.  
Edible aster





229

Compositae

개미취  
*Aster tataricus* L.f.  
 Tatarinow's aster

가 가 7~8 가  
 10~11



Compositae 230

*Atractylodes ovata* (Thunb.) DC.  
 Ovate-leaf atractylodes

가 가 가 7~10





231

Compositae

조뱅이

*Breaa segeta* (Bunge) Kitam.  
Common brea

| 2 . 가 가 가 가 .  
5~8 가 가  
| , 가,  
| ,



Compositae

232

큰엉정귀

*Cirsium pendulum* Fisch. ex DC.  
Pendulous thistle

| . 가 가 . 7~10  
| 가  
| ,  
| , ,





233

Compositae

*Cirsium setidens* (Dunn) Nakai  
Gondre (Korean thistle)



Compositae

234

*Crepidiastrum denticulatum* (Houtt.) Pak & Kawano  
Teeth-margin crepidiastrum

가 가 7~10



1~2 가 8~9 가







235

Compositae

*Dendranthema boreale* (Makino) Ling ex Kitam.  
Northern dendranthema



Compositae

236

*Dendranthema zawadskii* (Herb.) Tzvelev  
Korean dendranthema

9~10



7~9





237

Compositae

질곳대

*Echinops setifer* Iljin  
Purple globe thistle



Compositae

238

등골나물

*Eupatorium japonicum* Thunb.  
Fragrant eupatorium

7~8  
가



7~10  
가





239

Compositae

# 지칭개

*Hemistepta lyrata* Bunge  
Lyre-shape hemistepta

2 . 60 ~ 80cm . 5 ~ 7

가 ,

,



Compositae

240

*Hieracium umbellatum* L.  
Narrow-leaf hawkweed

30 ~ 100cm . 가 가

7 ~ 10

가

,





241

Compositae

*Inula britannica* var. *japonica* (Thunb.) Franch. & Sav.  
Oriental yellowhead



242

Compositae

# 별씀바귀

*Ixeris polycephala* Cass.  
Toothed ixeridium

7~9

가



2

5~7





243

Compositae

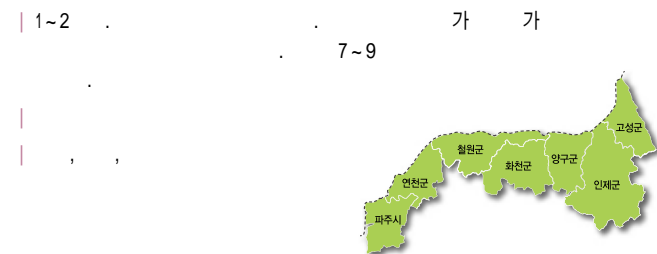
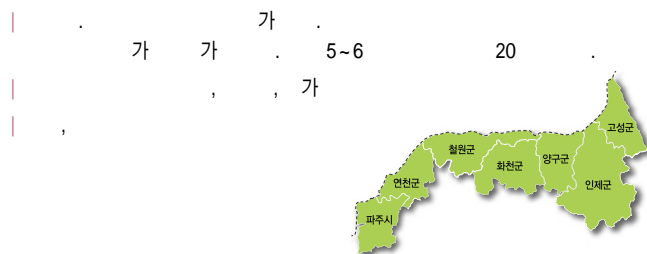
*Ixeris strigosa* (H.Lév. & Vaniot) J.H.Pak & Kawano  
Short bristle-like-hair ixeris



Compositae

244

*Lactuca indica* L.  
Indian lettuce





245

Compositae

*Leibnitzia anandria* (L.) Turcz  
*Gebera anandra*



Compositae 246

*Leontopodium japonicum* Miq  
 East Asian edelweiss

가 가  
 5~9



( ). 25~55cm  
 8~9





247

Compositae

곰취

*Ligularia fischeri* (Ledeb.) Turcz  
Fischer's ragwort



1~2m  
3 가 7~9



Compositae 248

*Petasites japonicus* (Siebold & Zucc.) Maxim.  
Giant butterbur



가 가 가





249


Compositae

*Picris hieracioides* var. *koreana* Kitam.  
Korean hawkweed oxtongue

2 . 90cm 가  
가, 6~9



Compositae 250

*Saussurea macrolepis* (Nakai) Kitam.   
Serrate-leaf saussurea

30~90cm 3  
7~9







251

Compositae

*Saussurea pulchella* (Fisch.) Fisch.  
Maiden saussurea



Compositae 252

*Saussurea seoulensis* Nakai  
Seoul saussurea

2 30 ~ 150cm

8~10



가 1~3 7~9

가 1~3





253

Compositae

쇠채

*Scorzonera albicaulis* Bunge  
White-stem serpentroot



Compositae 254

속방망이

*Senecio argunensis* Turcz.  
Argun groundsel

가 23~100cm.  
가 가  
8~9  
가

5~7 7~8



가 65~160cm.  
가  
8~9  
가  
9~10

가  
8~9  
가  
9~10





255

Compositae

털진득찰

*Sigesbeckia pubescens* (Makino) Makino  
Glandular-stalk St. Paul's wort



Compositae 256

*Solidago virgaurea* subsp. *asiatica* Kitam. ex Hara  
Asian goldenrod

1 m.

8~9

9

가 가

가



가 35~85cm.

가 7~10

10

가

가





257

Compositae

사대풀

*Sonchus brachyotus* DC.  
Seashore sowthistle



Compositae

258

*Synllesis palmata* (Thunb.) Maxim.  
Palmate shredded umbrella plant

30~100cm.  
8~10  
가  
가 가



70~120m.  
가  
6~9  
9





259

Compositae

수리취

*Synurus deltooides* (Aiton) Nakai  
Deltoid synurus



Compositae 260

*Taraxacum coreanum* Nakai  
White-flowering Korean dandelion

40 ~ 100cm.

9 ~ 10

10



4 ~ 6

4





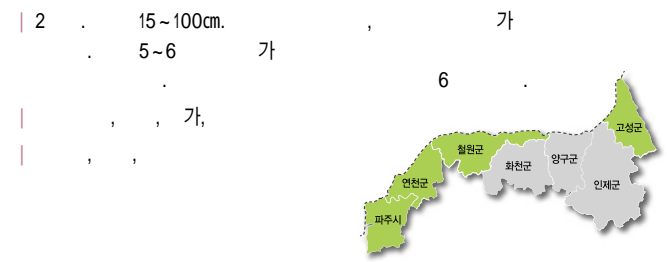
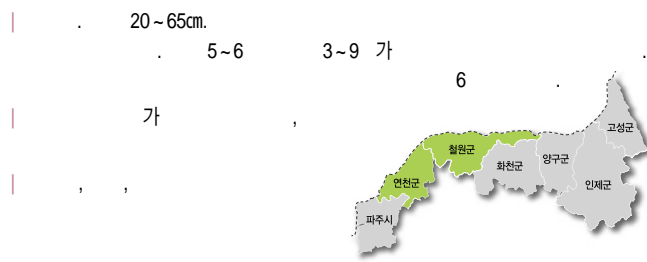
261 Compositae

**솜방망이**

*Tephroserts kirilowii* (Turcz. ex DC.) Holub  
East Asian groundsel

Compositae 262

*Youngia japonica* (L.) DC.  
Oriental false hawksbeard





263

Liliaceae

비짜루

*Asparagus schoberioides* Kunth  
Schoberia-like asparagus

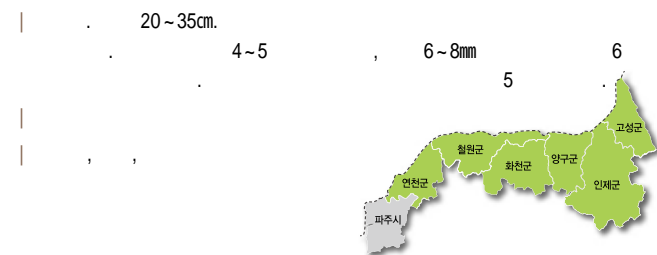
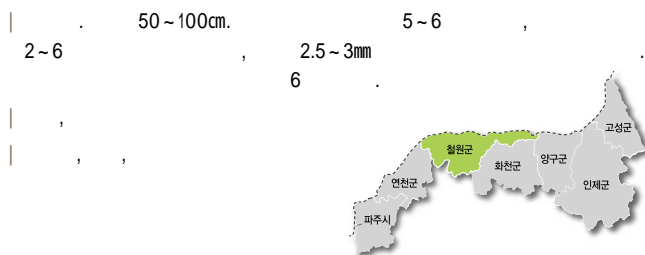


Liliaceae

264

은방울꽃

*Convallaria keiskei* Miq.  
Lily of the valley





265

Liliaceae

*Disporum smilacinum* A.Gray  
Star-flower fairybell



Liliaceae

266

*Disporum uniflorum* Baker  
Korean fairybell

운관나물

15~40cm.  
가 1~2  
5

4~5



30~60cm.  
4~6, 가 1~3 가  
6 1cm

2cm







267

Liliaceae

*Heloniopsis koreana* Fuse, N.S.Lee & M.N.Tamura  
Korean swamppink



Liliaceae 268

*Hemerocallis hakuunensis* Nakai  
Baekunsan daylily

10~30cm,  
4 3~10 가

4



100cm.

6~7

7





269

Liliaceae

*Lilium cernuum* Kom.  
Nodding lily



Liliaceae 270

*Lilium lancifolium* Thunb.  
Tiger lily

70cm

8

가

7~8



1~2m.

7~8

가

,8

4~20 가





271

Liliaceae

*Paris verticillata* M.Bieb.  
Verticillate paris



Liliaceae 272

*Polygonatum odoratum* var. *pluriflorum* (Miq.) Ohwi  
Lesser solomon's seal

20~40cm.  
7

6~7

가



30~60cm.  
6~7

9~10





273 Liliaceae

무릇

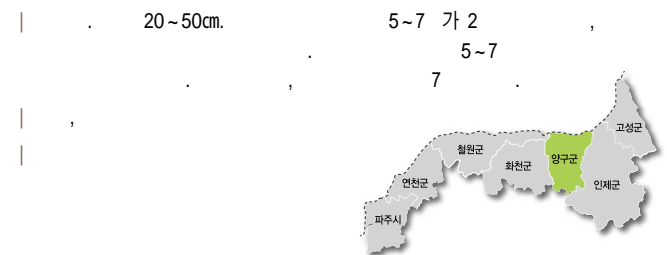
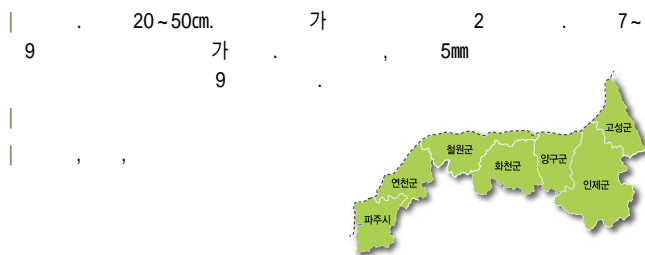
*Scilla scilloides* (Lindl.) Druce  
East Asian squill



Liliaceae 274

설대

*Maianthemum japonicum* (A.Gray) LaFrankie  
Snowy false lily of the valley





275

Liliaceae

# 선밀나물

*Smilax nipponica* Miq.  
White back greenbrier



Liliaceae

276

# 청가시덩굴

*Smilax sieboldii* Miq.  
Siebold's greenbrier

1m.  
5~6

6



5m.  
9~10

6

7~9mm





277

Liliaceae

*Streptopus ovalis* (Ohwi) F.T.Wang & Y.C.Tang  
Geumgang twisted-stalk

10 ~ 30cm.  
4 ~ 6  
6

가



Liliaceae 278

*Veratrum maackii* Regel  
Hairy false-hellebore

40 ~ 60cm.

7 ~ 8

3

가

8

12 ~ 15mm





279

Liliaceae

*Veratrum oxysepalum* Turcz.  
East Asian white false-hellebore



Dioscoreaceae

280

*Dioscorea nipponica* Makino  
Fan-leaf mountain yam

1.5m.  
6~7



( ). 1.5m. 3가  
7~8





281

Iridaceae

꽃창포

*Iris ensata* Thunb.  
Beautiful-flower water iris



Juncaceae

282

골풀

*Juncus decipiens* (Buchenau) Nakai  
Golpul (Common rush)

60~120cm.  
가

2

6~7

7



25~100cm.

가

5~7

1

3

0.5mm

7







283

Juncaceae

평위빚

*Luzula capitata* (Miq. ex Franch. & Sav.) Kom.  
Sweep's woodrush



284

Commelinaceae

닭의장풀

*Commelina communis* L.  
Asian dayflower

10 30cm. 가  
4~5  
5



1 15 50cm. 가 가  
7~8  
2~4 가 8  
가,





285

Gramineae

*Arthraxon hispidus* (Thunb.) Makino  
Small carpetgrass

1 20~50cm. 2~6cm, 1~2cm, 가 1/3  
9 3~15  
10



Gramineae 286

*Arundinella hirta* (Thunb.) Tanaka  
Hairy arundinella

30~120cm. 7~40cm, 0.5~1.0mm.  
8 9





287

Gramineae

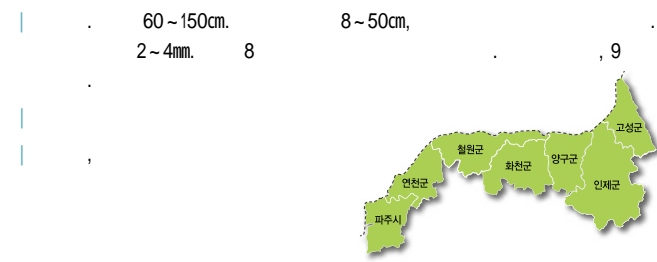
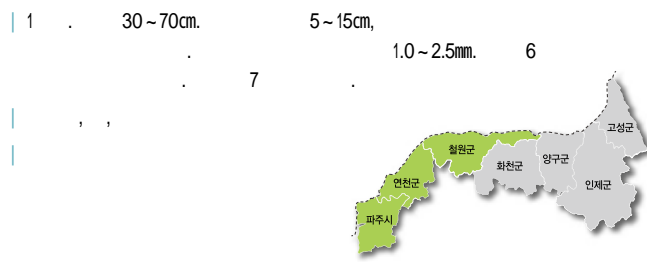
삼새귀리  
*Bromus japonicus* Houtt.  
 Common brome



Gramineae

288

*Calamagrostis brachytricha* Steud.  
 Purple reedgrass





289

Gramineae

*Calamagrostis epigeios* (L.) Roth  
Wood small reed



Gramineae 290

*Cymbopogon goeringii* (Steud.) A. Camus  
Georing's lemon grass

60 ~ 150cm. 20 ~ 50cm,

3 ~ 8mm. 6

7



1m. 15 ~ 40cm,

1 ~ 3mm. 9

가 2 가

( ) 가 가 , 9





291

Gramineae

*Digitaria ciliaris* (Retz.) Koeler  
Southern crabgrass

1 . 40~70cm. 13~5cm,  
1~3mm. 7 3~8  
2~3cm 2~3 8  
가,  
,



Gramineae 292

*Echinochloa crus-galli* (L.) P.Beauv.  
Barnyard grass

1 . 80~100cm. 8~35cm,  
7 5~15  
6~20cm, 8  
( ),





293

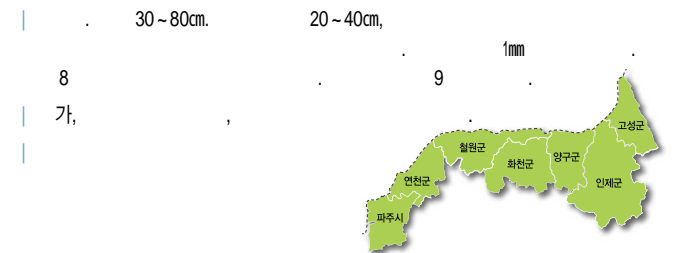
Gramineae

*Eleusine indica* (L.) Gaertn.  
Indian goosegrass



Gramineae 294

*Eragrostis ferruginea* (Thunb.) P.Beauv.  
Korean lovegrass





295

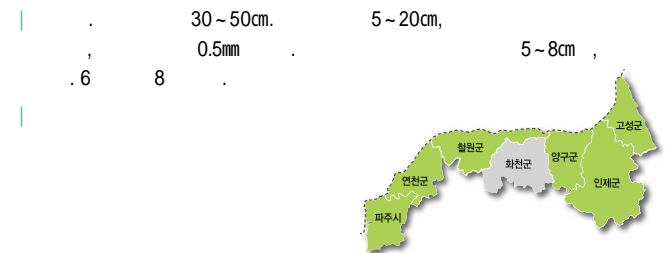
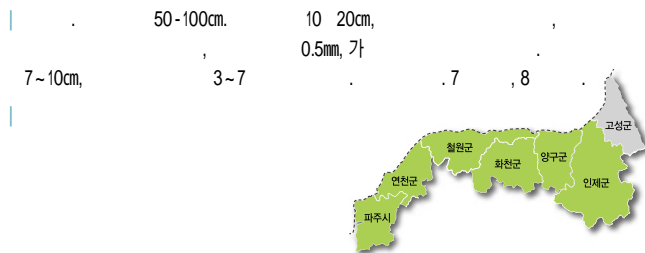
Gramineae

*Eriochloa villosa* (Thunb.) Kunth  
Hairy cupgrass



Gramineae 296

*Festuca ovina* L.  
Sheep's fescue





297

Gramineae

향모

*Hierochloa odorata* (L.) P.Beauv.  
Sweetgrass



Gramineae

298

피

*Imperata cylindrica* (L.) P.Beauv.  
Blady grass

20 ~ 50cm. 10 ~ 30cm, 가 ,  
1.5 ~ 3.0mm. 4 ~ 10cm.

.4 , 5 .



30 ~ 80cm. 20 ~ 50cm,  
1 ~ 2mm. 가

.5 , .







299

Gramineae

*Melica nutans* L.  
Mountain melic

20~50cm. 4~20cm, 5~15  
0.5mm.

가 . 6 , 7



Gramineae 300

*Miscanthus sacchariflorus* (Maxim.) Benth. & Hook. f. ex Franch.  
Amur silvergrass

1~2.5m. 20~80cm, 가

8~40 가 . 9





301

Gramineae

*Miscanthus sinensis* var. *purpurascens* (Andersson) Matsum.  
Purple maiden silvergrass



Gramineae

302

*Molinia japonica* Hack.  
Japanese moorgrass

1~2m. 20~60cm, 가  
10~25 1.5mm, 가



30~110cm. 20~50cm, 가  
.6 .8





303

Gramineae

# 주름초개풀

*Oplismenus undulatifolius* (Ard.) P. Beauv.  
Wavy-leaf basketgrass

10~30cm, 3~7cm,  
0.5~1.0mm, 5~11,  
.8, 10



Gramineae 304

# 참새피

*Paspalum thunbergii* Kunth ex Steud.  
Asian crowngrass

40~90cm, 10~30cm, 가,  
가, 1mm, 2~5,  
.7, 8





305

Gramineae

*Pennisetum alopecuroides* (L.) Spreng.  
Foxtail fountaingrass

30 ~ 80cm.

가

30 ~ 60cm,



Gramineae

306

*Phalaris arundinacea* L.  
Reed canary grass

70 ~ 180cm.

6

가,

5 ~ 10mm

10 ~ 20cm,





307

Gramineae

달뿌리풀

*Phragmites japonica* Steud.  
Runner reed

2m. 10~30cm, 가 가  
0.2~0.6mm 가  
.8 ,9

가



Gramineae

308

강아지풀

*Setaria viridis* (L.) P.Beauv.  
green bristlegass

1 . 30~120cm. 5~20cm, 가 가  
.7 ,8

가





309

Gramineae

*Spodiopogon sibiricus* Trin.  
Siberian spodiopogon



Gramineae 310

나도잔디

*Sporobolus pilliferus* (Trin.) Kunt  
Barundi sacaton grass

1.0 ~ 1.5mm

80 ~ 120cm.

15 ~ 40cm,

8



1 5 ~ 30cm.

2 ~ 7cm, 가

가

8





311

Gramineae

*Stipa pekinensis* Hance  
Chinese needlegrass



Gramineae 312

*Themeda triandra* var. *japonica* (Willd.) Makino  
Solsae (Brush grass)

80 ~ 150cm. 30 ~ 60cm,  
0.5 ~ 1.0mm . 8 ~ 9



70 ~ 100cm. 30 ~ 50cm,  
가 1 ~ 2mm . 8





313

Gramineae

잠자리피

*Trisetum bifidum* (Thunb.) Ohwi  
Spike oatgrass

40 ~ 80cm.

10 ~ 20cm,

0.5 ~ 1.5mm

가

. 4 , 5



Araceae 314

*Arisaema amurense* Maxim.  
Amur jack-in-the-pulpit

15 ~ 30cm.

1 , 가

가 . 5 ~ 7







315

Araceae

*Arisaema amurense* f. *serratum* (Nakai) Kitag.  
Serrate Amur jack-in-the-pulpit



Araceae 316

*Arisaema serratum* (Thunb.) Schott  
Variegate jack-in-the-pulpit

15~30cm. 1 5 가 가  
5~7



가 20~80cm. 2 5~15cm  
5~14 5~6





317

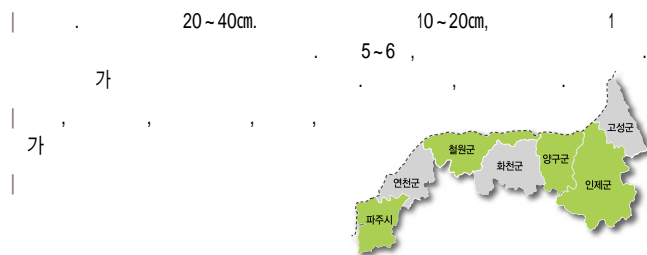
Araceae

*Pinellia ternata* (Thunb.) Breitenb.  
Crow dipper



Typhaceae 318

*Typha angustifolia* L.  
Lesser cattail



20 ~ 40cm.

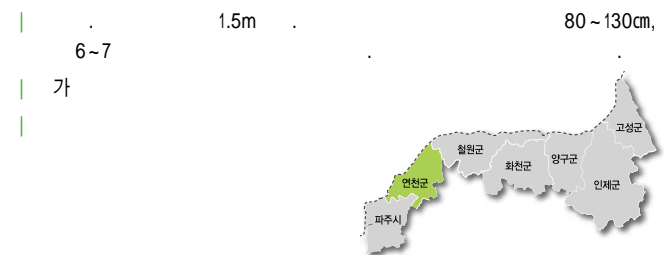
10 ~ 20cm,

1

5 ~ 6

가

가



1.5m

80 ~ 130cm,

6 ~ 7

가



319

Typhaceae

*Typha orientalis* C.Presl  
Oriental cattail

1~1.5m.

80~130cm,

6~7 가

가

가



Cyperaceae

320

*Carex breviculmis* R.Br.  
Short-stem sedge

1.5m

80~130cm,

6~7

가





321

Cyperaceae

산들사초

*Carex forficula* Franch. & Sav.  
Scissors-like sedge



Cyperaceae

322

가

*Carex humilis* var. *nana* (H. Lév. & Vaniot) Ohwi  
Low sedge

30~50cm. 가  
가 , 가 , 5 , 6  
가 가



3~6cm. 0.5~1.5mm 가 , 가 , 4 , 5  
가





323

Cyperaceae

*Carex holotricha* Ohwi  
Woolly-scale sedge

5 ~ 15cm.

.4, .5



Cyperaceae

324

*Carex okamotoi* Ohwi  
Creeping narrow-leaf sedge

15 ~ 20cm.

10 ~ 28cm,

.4, .6





325

Cyperaceae

*Carex siderosticta* Hance  
Creeping broad-leaf sedge



Cyperaceae

326

용단사초  
*Carex miyabei* Franch.  
Creeping broad-leaf sedge

10 ~ 40cm,  
가 가

10 ~ 30cm, 3  
3 . 7



30 ~ 100cm,  
가 가





327

Cyperaceae

*Cyperus microiria* Steud.  
Awned rice flatsedge

금방동사니

1 . 20~30cm. 가 ,  
2.5mm ,  
8 , 9 .  
가,



Cyperaceae 328

*Scirpus wichurae* Boeckler  
Long pine-cone bulrush

방울고랭이

1~1.5m. 가 , 가  
가  
가 . 8 , 10 .  
가





329

Orchidaceae

은대난초

*Cephalanthera longibracteata* Blume  
Long-bract cephalanthera

30 ~ 50cm.

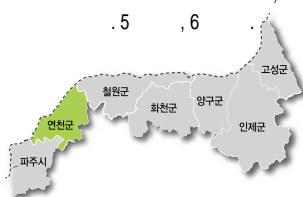
2

가

가

5

6



330

Orchidaceae

타래난초

*Spiranthes sinensis* (Pers.) Ames  
Ladies' tresse

10 ~ 40cm.

5 ~ 20cm,

가

5

8





<b>Selaginellaceae</b>																				
<i>Selaginella tamariscina</i> (P.Beauv.) Spring																				0
<i>Selaginella rossii</i> (Baker) Warb.																				0
<b>Equisetaceae</b>																				
<i>Equisetum arvense</i> L.																				0
<i>Equisetum hyemale</i> L.																				0
<b>Osmundaceae</b>																				
<i>Osmunda cinnamomea</i> var. <i>forkiensis</i> Copel.																				0
<i>Osmunda claytoniana</i> L.																				0
<i>Osmunda japonica</i> Thunb.																				0
<b>Pteridaceae</b>																				
<i>Dennstaedtia hirsuta</i> (Sw.) Mett. ex Miq.																				0
<i>Dennstaedtia wilfordii</i> (T.Moore) Christ																				0
<i>Pteridium aquilinum</i> var. <i>latiusculum</i> (Desv.) Underw. ex A.Heller																				0
<b>Aspleniaceae</b>																				
<i>Asplenium incisum</i> Thunb.																				0
<i>Camptosorus sibiricus</i> Rupr																				0
<b>Dryopteridaceae</b>																				
<i>Leptorumohra miqueliana</i> (Maxim. ex Franch. & Sav.) H.Itô																				0
<i>Dryopteris bissetiana</i> (Baker) C.Chr.																				0
<i>Dryopteris chinensis</i> (Baker) Koidz. 가																				0
<i>Dryopteris crassirhizoma</i> Nakai																				0
<i>Dryopteris lacera</i> (Thunb.) Kuntze																				0
<i>Dryopteris saxifraga</i> H.Itô																				0
<i>Dryopteris varia</i> (L.) Kuntze																				0
<i>Polystichum braunii</i> (Spenn.) Fée																				0
<i>Polystichum ovatopaleaceum</i> var. <i>coraiense</i> (Christ) Sa Kurata																				0
<i>Polystichum tripterum</i> (Kunze) C.Presl																				0
<i>Parathelypteris glanduligera</i> (Kunze) Ching																				0
<i>Parathelypteris japonica</i> (Baker) Ching																				0
<i>Thelypteris palustris</i> (Salisb.) Schott																				0
<i>Phegopteris connentilis</i> (Michx.) Watt. 가																				0
<i>Athyrium brevifrons</i> Kodama ex Nakai																				0
<i>Athyrium iseanum</i> Rosenst. 가																				0
<i>Athyrium niponicum</i> (Mett.) Hance																				0
<i>Athyrium yokoscense</i> (Franch. & Sav.) Christ																				0
<i>Deparia coreana</i> (Christ) M.Kato																				0

<i>Deparia japonica</i> (Thunb.) M.Kato																				0	0
<i>Deparia orientalis</i> (Z.R.Wang & J.J.Chien) Nakaike																					0
<i>Deparia pycnosora</i> (Christ) M.Kato																					0
<i>Gymnocarpium dryopteris</i> (L.) Newman																				DD	0
<i>Matteuccia struthiopteris</i> (L.) Tod.																					0
<i>Matteuccia orientalis</i> (Hook.) Trev.																					0
<i>Onoclea sensibilis</i> var. <i>interrupta</i> Maxim.																					0
<i>Woodsia manchuriensis</i> Hook.																					0
<i>Woodsia polystichoides</i> D.C.Eaton																					0
<b>Polypodiaceae</b>																					
<i>Lepisorus thunbergianus</i> (Kaulf.) Ching																					0
<b>Ginkgoaceae</b>																					
<i>Ginkgo biloba</i> L.																					0
<b>Pinaceae</b>																					
<i>Abies holophylla</i> Maxim.																					0
<i>Larix kaempferi</i> (Lamb.) Carriere																					0
<i>Pinus densiflora</i> Siebold & Zucc.																					0
<i>Pinus koraiensis</i> Siebold & Zucc.																					0
<i>Pinus rigida</i> Mill.																					0
<i>Pinus thunbergii</i> Parl.																					0
<b>Taxodiaceae</b>																					
<i>Metasequoia glyptostroboides</i> Hu & W.C.Cheng																					0
<b>Cupressaceae</b>																					
<i>Juniperus chinensis</i> L.																					0
<i>Juniperus rigida</i> Siebold & Zucc.																					0
<i>Platycladus orientalis</i> (L.) Franco																					0
<b>가 Juglandaceae</b>																					
<i>Juglans mandshurica</i> Maxim. 가																					0
<b>Salicaceae</b>																					
<i>Populus alba</i> L.																					0
<i>Populus davidiana</i> Dode																					0
<i>Populus deltoides</i> Marsh.																					0
<i>Populus maximowiczii</i> A.Henry																					0
<i>Populus nigra</i> var. <i>italica</i> Koehne																					0
<i>Populus x tomentiglandulosa</i> T.B. Lee																					0
<i>Populus euramericana</i> Guinier																					0
<i>Salix caprea</i> L.																					0
<i>Salix chaenomeloides</i> Kimura																					0
<i>Salix gracilistyla</i> Miq.																					0







<b>Saxifragaceae</b>										
<i>Astilbe koreana</i> (Kom.) Nakai									0	0
<i>Astilbe chinensis</i> (Maxim.) Franch. & Sav			0	0	0	0	0	0	0	0
<i>Chrysosplenium grayanum</i> Maxim.									0	
<i>Deutzia glabrata</i> Kom.								0	0	
<i>Deutzia grandiflora</i> var. <i>baroniana</i> Diels			0	0						
<i>Deutzia parviflora</i> Bunge			0	0	0	0	0	0	0	0
<i>Deutzia uniflora</i> Shirai			0	0	0	0	0	0	0	
<i>Hydrangea serrata</i> f. <i>acuminata</i> (Siebold & Zucc.) E.H.Wilson			0							
<i>Mukdenia rossii</i> (Oliv.) Koidz.			0	0	0	0	0	0	0	
<i>Parnassia palustris</i> L.									0	
<i>Philadelphus schrenkii</i> Rupr.			0	0	0	0				
<i>Philadelphus schrenkii</i> var. <i>jackii</i> Koehne			0							
<i>Philadelphus tenuifolius</i> Rupr. & Maxim.			0	0	0	0	0	0	0	0
<i>Ribes fasciculatum</i> var. <i>chinense</i> Maxim.			0	0						
<i>Rodgersia podophylla</i> A.Gray		LC		0	0	0				
<i>Saxifraga fortunei</i> var. <i>incislobata</i> (Engl. & Irmsch.) Nakai			0	0	0	0	0	0	0	
<b>Rosaceae</b>										
<i>Agrimonia coreana</i> Nakai									0	
<i>Agrimonia pilosa</i> Ledeb.			0	0	0	0	0	0	0	0
<i>Aruncus dioicus</i> var. <i>kamtschaticus</i> (Maxim.) H. Hara			0	0	0	0	0			
<i>Crataegus pinnatifida</i> Bunge			0	0	0	0	0	0	0	
<i>Duchesnea chrysantha</i> (Zoll. & Moritz) Miq.			0	0	0	0	0	0	0	0
<i>Filipendula glaberrima</i> Nakai			0					0	0	0
<i>Geum aleppicum</i> Jacq.			0					0	0	
<i>Malus baccata</i> (L.) Borkh.			0	0	0	0	0	0	0	0
<i>Malus toringo</i> (Siebold) de Vriese			0							0
<i>Neillia uyekii</i> Nakai		DD	0							
<i>Potentilla amurensis</i> Maxim.			0	0	0	0				
<i>Potentilla anemonefolia</i> Lehm.		가	0	0	0	0				
<i>Potentilla chinensis</i> Ser.			0	0	0	0	0			
<i>Potentilla cryptotaeniae</i> Maxim.			0	0	0	0				
<i>Potentilla dickinsii</i> Franch. & Sav.			0	0	0	0				
<i>Potentilla fragarioides</i> L.			0	0	0	0	0	0	0	0
<i>Potentilla freyniana</i> Bomm.			0	0	0	0	0	0	0	0
<i>Potentilla supina</i> L.			0	0						
<i>Potentilla yokusaina</i> Makino										0
<i>Pourthiaea villosa</i> (Thunb.) Decne.										0

<i>Prunus japonica</i> var. <i>nakaii</i> (H.Lév.) Rehder									0	0
<i>Prunus padus</i> L.			0	0	0	0	0	0		
<i>Prunus persica</i> (L.) Batsch			0	0	0	0	0	0	0	0
<i>Prunus sargentii</i> Rehder			0	0	0	0	0	0	0	0
<i>Prunus serrulata</i> var. <i>pubescens</i> (Makino) Nakai			0	0	0	0	0	0	0	0
<i>Prunus tomentosa</i> Thunb.								0		
<i>Prunus x yedoensis</i> Matsum.			0							
<i>Pyrus ussuriensis</i> Maxim.			0	0	0	0	0	0	0	0
<i>Rosa multiflora</i> Thunb.			0	0	0	0	0	0	0	0
<i>Rosa pimpinellifolia</i> L.		가								0
<i>Rosa acicularis</i> Lindl.		가						0		
<i>Rubus crataegifolius</i> Bunge			0	0	0	0	0	0	0	0
<i>Rubus oldhamii</i> Miq.			0	0	0	0	0	0	0	0
<i>Rubus parvifolius</i> L.			0	0	0	0	0	0	0	0
<i>Rubus phoenicolasius</i> Maxim.			0	0	0	0	0	0	0	0
<i>Sanguisorba officinalis</i> L.			0	0	0	0	0	0	0	0
<i>Sorbaria sorbifolia</i> var. <i>stellipila</i> Maxim.			0					0	0	0
<i>Sorbus alnifolia</i> (Siebold & Zucc.) K.Koch			0	0	0	0	0	0	0	0
<i>Sorbus commixta</i> Hedl.								0	0	0
<i>Spiraea chamaedryfolia</i> L.		가						0	0	
<i>Spiraea fritschiana</i> C.K.Schneid			0	0	0	0	0	0	0	0
<i>Spiraea prunifolia</i> f. <i>simpliciflora</i> Nakai			0	0	0	0	0	0	0	0
<i>Spiraea pubescens</i> Turcz.									0	
<i>Spiraea salicifolia</i> L.			0	0	0				0	
<i>Stephanandra incisa</i> (Thunb.) Zabel			0	0	0	0	0	0	0	0
<i>Waldsteinia temata</i> (Stephan) Fritsch									0	
<b>Leguminosae</b>										
<i>Aeschynomene indica</i> L.			0	0						
<i>Albizia julibrissin</i> Durazz.			0	0						0
<i>Amorpha fruticosa</i> L.			0	0	0	0	0	0	0	0
<i>Amphicarpaea bracteata</i> subsp. <i>edgeworthii</i> (Benth.) H.Ohashi			0	0	0	0	0	0	0	
<i>Chamaecrista nomame</i> (Siebold) H.Ohashi			0	0	0	0	0	0	0	0
<i>Crotalaria sessiliflora</i> L.			0	0						
<i>Desmodium podocarpum</i> var. <i>oxyphyllum</i> (DC.) H.Ohashi								0		0
<i>Dunbaria villosa</i> (Thunb.) Makino									0	
<i>Glycine soja</i> Siebold & Zucc.			0	0	0	0	0	0	0	0
<i>Indigofera kirilowii</i> Maxim. ex Palib.			0							0
<i>Indigofera bungeana</i> Walp.								0		0











<i>Plantago lanceolata</i> L.						0				
<i>Plantago major</i> var. <i>japonica</i> (Franch. & Sav.) Miyabe						0	0	0	0	0
<b>Caprifoliaceae</b>										
<i>Lonicera japonica</i> Thunb.						0	0	0	0	0
<i>Lonicera maackii</i> (Rupr.) Maxim.						0	0	0	0	0
<i>Lonicera praeflorens</i> Batalin						0	0			
<i>Lonicera subsessilis</i> Rehder						0	0	0	0	
<i>Sambucus williamsii</i> Hance						0	0	0	0	0
<i>Viburnum carlesii</i> Hemsl.						0	0			
<i>Viburnum koreanum</i> Nakai										0
<i>Viburnum opulus</i> var. <i>calvescens</i> (Rehder) H. Hara						0	0	0	0	0
<i>Weigela florida</i> (Bunge) A.DC.						0	0	0	0	0
<i>Weigela subsessilis</i> (Nakai) L.H.Bailey						0	0	0	0	0
<b>Adoxaceae</b>										
<i>Adoxa moschatellina</i> L.						0				
<b>Valerianaceae</b>										
<i>Patrinia saniculaefolia</i> Hemsl.		LC							0	0
<i>Patrinia scabiosaefolia</i> Fisch. ex Trevir.						0	0	0	0	0
<i>Patrinia villosa</i> (Thunb.) Juss.						0	0	0	0	0
<i>Valeriana fauriei</i> var. <i>dasycarpa</i> H.Hara						0	0	0	0	0
<b>Dipsacaceae</b>										
<i>Scabiosa tschiliensis</i> Grüning										0
<b>Campanulaceae</b>										
<i>Adenophora divaricata</i> Franch. & Sav.						0	0	0	0	0
<i>Adenophora grandiflora</i> Nakai		DD							0	0
<i>Adenophora remotiflora</i> (Siebold & Zucc.) Miq.						0	0	0		
<i>Adenophora stricta</i> Miq.						0				
<i>Adenophora triphylla</i> var. <i>japonica</i> (Regel) H. Hara						0	0			
<i>Adenophora verticillata</i> Fisch.						0	0	0	0	0
<i>Adenophora verticillata</i> var. <i>hirsuta</i> F.Schmidt									0	0
<i>Asyneuma japonicum</i> (Miq.) Briq.						0	0	0	0	0
<i>Campanula punctata</i> Lam.						0	0	0	0	0
<i>Codonopsis lanceolata</i> (Siebold & Zucc.) Benth. & Hook.f. ex Trautv.						0		0		
<i>Codonopsis pilosula</i> (Franch.) Nannf.		VU				0				
<i>Hanabusaya asiatica</i> (Nakai) Nakai		VU				0	0	0		
<i>Lobelia chinensis</i> Lour.		가				0				
<i>Platycodon grandiflorum</i> (Jacq.) A.DC.						0	0	0	0	0
<b>Compositae</b>										

<i>Achillea alpina</i> L.						0				0
<i>Achillea millefolium</i> L.							0	0		
<i>Adenocaulon himalaicum</i> Edgew.							가	0	0	0
<i>Ainsliaea acerifolia</i> Sch.Bip.						0		0	0	0
<i>Ambrosia artemisiifolia</i> L.						0	0	0	0	0
<i>Ambrosia trifida</i> L.						0	0	0	0	0
<i>Artemisia annua</i> L.						0	0		0	
<i>Artemisia argyi</i> H.Lév. & Vaniot								0	0	
<i>Artemisia capillaris</i> Thunb.						0	0	0	0	0
<i>Artemisia dubia</i> Wall.								0	0	0
<i>Artemisia feddei</i> H.Lév. & Vaniot						0	0	0	0	0
<i>Artemisia gmelinii</i> Weber ex Stechm.								0	0	0
<i>Artemisia japonica</i> Thunb.								0	0	0
<i>Artemisia keiskeana</i> Miq.						0	0	0	0	0
<i>Artemisia princeps</i> Pamp.						0	0	0	0	0
<i>Artemisia rubripes</i> Nakai								0	0	0
<i>Artemisia selengensis</i> Turcz. ex Besser						0	0	0		
<i>Artemisia stolonifera</i> (Maxim.) Kom.						0	0	0	0	0
<i>Aster ageratoides</i> Turcz.						0	0	0	0	0
<i>Aster fastigiatus</i> Fisch.								0		
<i>Aster hispidus</i> Thunb.						0	0	0	0	0
<i>Aster incisus</i> Fisch.								가	0	0
<i>Aster koraiensis</i> Nakai										0
<i>Aster meyerдорffii</i> (Regel & Maack) Voss								0	0	
<i>Aster pilosus</i> Willd.						0	0	0	0	0
<i>Aster integrifolius</i> (Turcz. ex DC.) Franch								가	0	0
<i>Aster scaber</i> Thunb.						0	0	0	0	0
<i>Aster tataricus</i> L.f.						0	0	0	0	0
<i>Atractylodes ovata</i> (Thunb.) DC.						0	0	0	0	0
<i>Bidens bipinnata</i> L.						0	0	0	0	
<i>Bidens biternata</i> (Lour.) Merr. & Sherff ex Sherff						0				
<i>Bidens frondosa</i> L.								가	0	0
<i>Bidens parviflora</i> Willd.								0	0	0
<i>Bidens pilosa</i> L.										0
<i>Bidens tripartita</i> L.								가	0	0
<i>Breea segeta</i> (Bunge) Kitam.								0	0	
<i>Carduus crispus</i> L.						0	0	0	0	0
<i>Carpesium abrotanoides</i> L.						0	0	0		
<i>Carpesium triste</i> Maxim.										0

<i>Centipeda minima</i> (L.) A.Braun & Asch	가					0	0	0		0
<i>Chrysanthemum leucanthemum</i> L.								0		
<i>Cirsium japonicum</i> var. <i>maackii</i> (Maxim.) Matsum.				0	0	0	0	0	0	0
<i>Cirsium pendulum</i> Fisch. ex DC.				0	0	0	0	0	0	0
<i>Cirsium setidens</i> (Dunn) Nakai					0	0	0	0	0	0
<i>Conyza bonariensis</i> (L.) Cronquist					0					0
<i>Conyza canadensis</i> (L.) Cronquist				0	0	0	0	0	0	0
<i>Coreopsis lanceolata</i> L.				0	0	0	0	0	0	0
<i>Cosmos bipinnatus</i> Cav.					0	0	0			
<i>Cosmos sulphureus</i> Cav.				0	0					
<i>Crassocephalum crepidioides</i> (Benth.) S.Moore					0	0		0		0
<i>Crepidiastrum chelidoniifolium</i> (Makino) Pak & Kawano								0	0	0
<i>Crepidiastrum denticulatum</i> (Houtt.) Pak & Kawano				0	0	0	0	0	0	0
<i>Crepidiastrum sonchifolium</i> (Maxim.) Pak & Kawano				0	0	0	0	0	0	0
<i>Dendranthema boreale</i> (Makino) Ling ex Kitam.				0	0	0	0	0	0	0
<i>Dendranthema indicum</i> (L.) Des Moul					0					0
<i>Dendranthema sichotense</i> Tzelev										0
<i>Dendranthema zawadskii</i> var. <i>latilobum</i> (Maxim.) Kitam.				0	0	0	0	0	0	0
<i>Dendranthema zawadskii</i> var. <i>tenuisectum</i> Kitag.				0	0				0	0
<i>Dendranthema zawadskii</i> (Herb.) Tzelev				0	0	0	0	0	0	0
<i>Echinops setifer</i> Iljin								0		0
<i>Eclipta prostrata</i> (L.) L.					0	0	0			
<i>Erechtites hieracifolia</i> Raf.					0	0	0	0		0
<i>Erigeron annuus</i> (L.) Pers.					0	0	0	0	0	0
<i>Erigeron strigosus</i> Muhl. ex Willd.					0	0	0	0	0	0
<i>Eupatorium japonicum</i> Thunb.					0	0	0	0	0	0
<i>Eupatorium makinoi</i> var. <i>oppisitifolium</i> (Koidz.) Kawahara & Yahara					0	0	0	0		0
<i>Euthamia graminifolia</i> (L.) Nutt.					0					
<i>Filifolium sibiricum</i> (L.) Kitam.					0					0
<i>Galinsoga ciliata</i> (Raf.) S.F.Blake					0	0	0	0	0	
<i>Helianthus tuberosus</i> L.					0	0				
<i>Hemistepta lyrata</i> Bunge					0	0	0	0		0
<i>Hieracium umbellatum</i> L.					0	0	0	0	0	0
<i>Inula britannica</i> var. <i>japonica</i> (Thunb.) Franch. & Sav.					0	0	0	0	0	0
<i>Ixeridium dentatum</i> (Thunb.) Tzelev					0	0				0
<i>Ixeris chinensis</i> (Thunb.) Nakai					0	0	0	0		0
<i>Ixeris debilis</i> (Thunb.) A.Gray								0		
<i>Ixeris polycephala</i> Cass.					0	0	0			0

<i>Ixeris stolonifera</i> A.Gray						0	0	0	0	0	0	0
<i>Ixeris strigosa</i> (H.Lév. & Vaniot) J.H.Pak & Kawano						0	0	0	0	0	0	0
<i>Aster iinumae</i> Kitam. ex H.Hara								0				
<i>Lactuca indica</i> var. <i>laciniata</i> (Houtt.) H.Hara	가							0		0	0	
<i>Lactuca indica</i> L.						0	0	0	0	0	0	0
<i>Lactuca raddeana</i> Maxim.						0	0				0	0
<i>Lactuca scariola</i> L.	가							0				
<i>Lactuca triangulata</i> Maxim.										0	0	0
<i>Leibnitzia anandria</i> (L.) Turcz.						0	0	0	0	0	0	0
<i>Leontopodium japonicum</i> Miq.									VU	0	0	0
<i>Ligularia fischeri</i> (Ledeb.) Turcz.								0	0	0	0	0
<i>Ligularia stenocephala</i> (Maxim.) Matsum. & Koidz.											0	
<i>Matricaria matricarioides</i> Porter											0	
<i>Parasenecio auriculata</i> var. <i>kamtschatica</i> (Maxim.) H.Koyama											0	
<i>Petasites japonicus</i> (Siebold & Zucc.) Maxim.								0				0
<i>Picris hieracioides</i> var. <i>koreana</i> Kitam.						0	0	0	0	0	0	0
<i>Rhaponticum uniflorum</i> (L.) DC.												0
<i>Rudbeckia bicolor</i> Nutt.								0	0	0	0	
<i>Rudbeckia hirta</i> L.												0
<i>Saussurea gracilis</i> Maxim.								0		0	0	0
<i>Saussurea grandifolia</i> Maxim.											0	0
<i>Saussurea macrolepis</i> (Nakai) Kitam.											0	0
<i>Saussurea odontolepis</i> (Herder) Sch.Bip. ex Maxim.								0				
<i>Saussurea pulchella</i> (Fisch.) Fisch.								0	0	0	0	0
<i>Saussurea seoulensis</i> Nakai									0	0	0	0
<i>Saussurea tanakae</i> Franch. & Sav. ex Maxim.										0	0	
<i>Scorzonera albicaulis</i> Bunge								0				0
<i>Senecio argunensis</i> Turcz.									VU	0	0	0
<i>Senecio vulgaris</i> L.										0	0	0
<i>Serratula coronata</i> var. <i>insularis</i> (Iljin) Kitam.										0		0
<i>Sigesbeckia glabrescens</i> (Makino) Makino										0	0	0
<i>Sigesbeckia pubescens</i> (Makino) Makino										0	0	0
<i>Solidago altissima</i> L.								0	0			
<i>Solidago serotina</i> Aiton								0	0	0	0	
<i>Solidago virgaurea</i> subsp. <i>asiatica</i> Kitam. ex Hara								0	0	0	0	0
<i>Sonchus asper</i> (L.) Hill											0	0
<i>Sonchus brachyotus</i> DC.										0	0	
<i>Syneilesis palmata</i> (Thunb.) Maxim.										0	0	0
<i>Synurus deltooides</i> (Aiton) Nakai										0	0	0

<i>Tagetes patula</i> L.						0		0	
<i>Taraxacum coreanum</i> Nakai			0	0	0				0
<i>Taraxacum mongolicum</i> Hand.-Mazz.			0						
<i>Taraxacum officinale</i> Weber			0	0	0	0	0	0	0
<i>Taraxacum ohwianum</i> Kitam.			0	0		0	0		
<i>Taraxacum platycarpum</i> Dahlst.			0	0	0	0	0	0	0
<i>Tephrosieris kirilowii</i> (Turcz. ex DC.) Holub			0	0					
<i>Xanthium canadense</i> Mill.			0			0	0		
<i>Xanthium strumarium</i> L.			0						
<i>Youngia japonica</i> (L.) DC.			0	0	0				0
<b>Alismataceae</b>									
<i>Alisma canaliculatum</i> A.Braun & C.D.Bouché						0			
<i>Alisma plantago-aquatica</i> subsp. <i>orientale</i> (Sam.) Sam.						0			
<i>Sagittaria aginashi</i> Makino						0			
<i>Sagittaria trifolia</i> L.		DD				0			
<b>가 Potamogetonaceae</b>									
<i>Potamogeton crispus</i> L.						0			
<i>Potamogeton distincuts</i> A.Benn.		가				0			
<b>Liliaceae</b>									
<i>Allium macrostemon</i> Bunge						0	0		
<i>Allium sacculiferum</i> Maxim.									0
<i>Allium thunbergii</i> G.Don						0	0	0	0
<i>Asparagus oligoclonos</i> Maxim.									0
<i>Asparagus schoberioides</i> Kunth						0			
<i>Convallaria keiskei</i> Miq.						0	0	0	0
<i>Disporum smilacinum</i> A.Gray						0	0	0	0
<i>Disporum uniflorum</i> Baker						0	0		
<i>Disporum viridescens</i> (Maxim.) Nakai									0
<i>Heloniopsis koreana</i> Fuse, N.S.Lee & M.N.Tamura						0	0	0	0
<i>Hemerocallis dumortieri</i> C.Morren						0		0	
<i>Hemerocallis hakuunensis</i> Nakai						0	0	0	0
<i>Hemerocallis minor</i> Mill.						0			
<i>Hosta clausa</i> Nakai						0	0	0	0
<i>Hosta minor</i> (Baker) Nakai						0		0	0
<i>Lilium amabile</i> Palib.						0	0	0	0
<i>Lilium cernuum</i> Kom.		VU							0
<i>Lilium distichum</i> Nakai ex Kamib.		LC				0			0
<i>Lilium lancifolium</i> Thunb.						0			0
<i>Liriope muscari</i> (Decne.) L.H.Bailey						0			

<i>Paris verticillata</i> M.Bieb.									0
<i>Polygonatum grandicaule</i> Y.S.Kim, B.U.Oh & C.G.Jang		DD				0			
<i>Polygonatum humile</i> Fisch. ex Maxim.						0			
<i>Polygonatum infatum</i> Kom.								0	0
<i>Polygonatum involucreatum</i> (Franch. & Sav.) Maxim.									0
<i>Polygonatum odoratum</i> var. <i>pluriflorum</i> (Miq.) Ohwi						0	0	0	0
<i>Scilla scilloides</i> (Lindl.) Druce						0	0	0	0
<i>Maianthemum japonicum</i> (A.Gray) LaFrankie									0
<i>Smilax china</i> L.						0			0
<i>Smilax nipponica</i> Miq.						0	0		0
<i>Smilax riparia</i> A.DC.						0	0	0	
<i>Smilax sieboldii</i> Miq.					가	0	0	0	0
<i>Smilax sieboldii</i> f. <i>intermis</i> (Nakai) Hara					가	0	0	0	0
<i>Streptopus ovalis</i> (Ohwi) F.T.Wang & Y.C.Tang					LC				0
<i>Veratrum maackii</i> Regel						0	0		0
<i>Veratrum oxyspalum</i> Turcz.									0
<b>Dioscoreaceae</b>									
<i>Dioscorea polystachya</i> Turcz.						0	0	0	0
<i>Dioscorea coreana</i> (Prain & Burkill) R.Knuth						0	0	0	
<i>Dioscorea nipponica</i> Makino						0	0	0	0
<b>Pontederiaceae</b>									
<i>Monochoria vaginalis</i> var. <i>plantaginea</i> (Roxb.) Solms						0			
<b>Iridaceae</b>									
<i>Iris ensata</i> Thunb.		LC				0	0		0
<i>Iris pseudacorus</i> L.						0			
<i>Iris rossii</i> Baker						0	0		
<i>Iris sanguinea</i> Donn ex Horn						0	0		0
<b>Juncaceae</b>									
<i>Juncus decipiens</i> (Buchenau) Nakai						0	0	0	0
<i>Juncus krameri</i> Franch. & Sav.									0
<i>Juncus papillosus</i> Franch. & Sav.						0		0	0
<i>Juncus tenuis</i> Willd.						0	0		0
<i>Luzula capitata</i> (Miq. ex Franch. & Sav.) Kom.						0	0		
<i>Luzula rufescens</i> var. <i>macrocarpa</i> Buchenau						0	0		
<b>Commelinaceae</b>									
<i>Murdannia keisak</i> (Hassk.) Hand.-Mazz.						0			0
<i>Commelina communis</i> L.						0	0	0	0
<b>Eriocaulaceae</b>									
<i>Eriocaulon miquelianum</i> Körn									0

Gramineae										
<i>Elymus ciliaris</i> (Trin.) Tzvelev				0	0	0	0	0	0	0
<i>Agropyron repens</i> (L.) P.Beauv.				0	0	0	0	0	0	0
<i>Agropyron repens</i> f. <i>aristatum</i> Holmb.							0			
<i>Elymus tsukushiensis</i> var. <i>transiens</i> (Hack.) Osada				0	0	0	0	0	0	0
<i>Agrostis clavata</i> Trin.					0	0	0	0	0	0
<i>Agrostis clavata</i> var. <i>nukabo</i> Ohwi				0	0	0	0	0	0	0
<i>Agrostis scabra</i> Willd.								0		
<i>Alopecurus aequalis</i> Sobol.				0	0	0			0	
<i>Schizachyrium brevifolium</i> (Sw.) Nees ex Buse				0	0	0			0	
<i>Arthraxon hispidus</i> (Thunb.) Makino				0	0	0	0	0	0	0
<i>Arundinella hirta</i> (Thunb.) Tanaka				0	0	0	0	0	0	0
<i>Beckmannia syzigachne</i> (Steud.) Fernald				0						
<i>Bromus japonicus</i> Houtt.				0	0	0				
<i>Bromus remotiflorus</i> (Steud.) Ohwi					0	0				
<i>Calamagrostis brachytricha</i> Steud.				0	0	0	0	0	0	0
<i>Calamagrostis epigeios</i> (L.) Roth				0			0	0	0	
<i>Calamagrostis langsdoorii</i> (Link) Trin.							0	0		
<i>Cleistogenes hackelii</i> (Honda) Honda				0	0	0	0	0		
<i>Cymbopogon goeringii</i> (Steud.) A.Camus				0	0	0			0	
<i>Dactylis glomerata</i> L.				0	0	0	0	0	0	0
<i>Diarrhena fauriei</i> (Hack.) Ohwi									0	
<i>Diarrhena mandshurica</i> Maxim.							0			
<i>Digitaria ciliaris</i> (Retz.) Koeler				0	0	0	0	0	0	0
<i>Digitaria violascens</i> Link				0	0	0	0	0	0	0
<i>Dimeria ornithopoda</i> Trin.								0		
<i>Echinochloa crus-galli</i> (L.) P.Beauv.				0	0	0	0	0	0	0
<i>Eleusine indica</i> (L.) Gaertn.				0	0	0	0	0	0	0
<i>Eragrostis cilianensis</i> (Bellardii) Vignolo ex Janch.				0				0		
<i>Eragrostis curvula</i> Nees				0						
<i>Eragrostis ferruginea</i> (Thunb.) P.Beauv.				0	0	0	0	0	0	0
<i>Eragrostis multicaulis</i> Steud.				0	0	0	0	0	0	0
<i>Eragrostis pilosa</i> (L.) P.Beauv.				0	0	0	0	0	0	0
<i>Eriochloa villosa</i> (Thunb.) Kunth				0	0	0	0	0	0	0
<i>Eulalia speciosa</i> (Debeaux) Kuntze								0	0	
<i>Festuca arundinacea</i> Schreb.				0	0	0	0	0	0	0
<i>Festuca ovina</i> L.				0	0	0	0	0	0	0
<i>Festuca parvigluma</i> Steud.						0			0	
<i>Festuca rubra</i> L.				0	0	0	0	0	0	0

<i>Festuca heterophylla</i> Lam.									0	0
<i>Glyceria leptolepis</i> Ohwi							0	0	0	
<i>Hemarthria sibirica</i> (Gand.) Ohwi				0	0	0			0	
<i>Hierochloa odorata</i> (L.) P.Beauv.				0	0	0	0	0	0	0
<i>Imperata cylindrica</i> (L.) P.Beauv.				0	0	0	0	0	0	0
<i>Koeleria macrantha</i> (Ledeb.) Schult.				0	0					
<i>Lolium multiflorum</i> Lam.									0	0
<i>Lolium perenne</i> L.				0				0	0	0
<i>Melica nutans</i> L.					0	0				
<i>Melica onoei</i> Franch. & Sav.										0
<i>Microstegium japonicum</i> (Miq.) Koidz.				0						
<i>Microstegium vimineum</i> (Trin.) A.Camus									0	
<i>Microstegium vimineum</i> var. <i>polystachyum</i> (Franch. & Sav.) Ohwi				0	0	0	0	0	0	0
<i>Milium effusum</i> L.						0				
<i>Miscanthus sacchariflorus</i> (Maxim.) Benth. & Hook. f. ex Franch.				0	0	0				0
<i>Miscanthus sinensis</i> Andersson				0	0	0				0
<i>Miscanthus sinensis</i> var. <i>purpurascens</i> (Andersson) Matsum.				0	0	0	0	0	0	0
<i>Molinia japonica</i> Hack.				0					0	
<i>Muhlenbergia huegelii</i> Trin.				0	0	0	0	0	0	0
<i>Muhlenbergia ramosa</i> (Hack. ex Matsum.) Makino 가				0	0	0				
<i>Oplismenus undulatifolius</i> (Ard.) P.Beauv.				0	0	0	0	0	0	0
<i>Panicum bisulcatum</i> Thunb.				0	0	0	0	0	0	0
<i>Panicum dichotomiflorum</i> Michx.				0	0	0	0	0	0	0
<i>Paspalum thunbergii</i> Kunth ex Steud.				0						0
<i>Pennisetum alopecuroides</i> (L.) Spreng.				0	0	0	0			0
<i>Phalaris arundinacea</i> L.				0	0			0	0	0
<i>Phalaris canariensis</i> L.										0
<i>Phleum pratense</i> L.						0			0	
<i>Phragmites australis</i> (Cav.) Trin ex Steud				0						
<i>Phragmites japonica</i> Steud.				0	0	0	0	0	0	0
<i>Poa acroleuca</i> Steud.				0						
<i>Poa annua</i> L.				0	0	0	0	0	0	0
<i>Poa compressa</i> L.					0			0	0	
<i>Poa hisauchi</i> Honda					0	0	0			
<i>Poa matsumurae</i> Hack. 가					0			0		
<i>Poa pratensis</i> L.				0	0	0	0	0	0	0
<i>Poa sphandyloides</i> Trin.				0	0	0	0	0	0	0





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