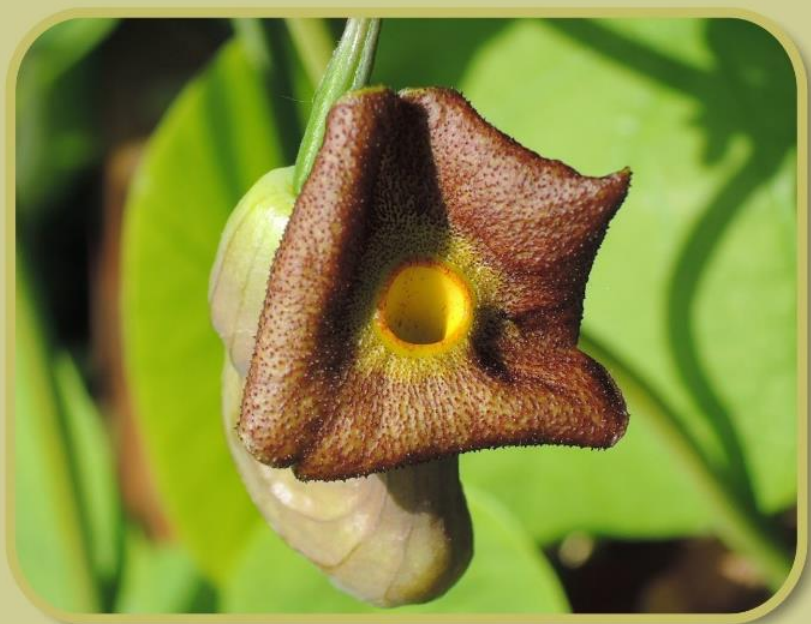


HORTUS BOTANICUS
UNIVERSITATIS IASSIENSIS ROMANIA



**INDEX SEMINUM
ET SPORARUM
2018**

EDITURA UNIVERSITĂȚII „ALEXANDRU IOAN CUZA“ din IAȘI



UNIVERSITATEA „ALEXANDRU IOAN CUZA” DIN IAȘI
GRĂDINA BOTANICĂ „ANASTASIE FĂTU”
ROMÂNIA

UNIVERSITATIS IASSIENSIS "ALEXANDRU IOAN CUZA"
HORTUS BOTANICUS "ANASTASIE FĂTU"
ROMANIA

Str. Dumbrava Roșie nr. 7-9
700487, IAȘI – ROMANIA
E-mail: indexseminum.gbi@uaic.ro
<http://www.botanica.uaic.ro>

INDEX SEMINUM ET SPORARUM 2018

NR. XCV

DIRECTOR,
Prof. univ. dr. Cătălin TĂNASE

CURATOR,
Biol. dr. Adrian OPREA

Pregătire pentru publicare: ing. Monica MURARIU
tehn. Oltina SCURTU

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Editura Universității „Alexandru Ioan Cuza” din Iași



“ALEXANDRU IOAN CUZA” UNIVERSITY OF IAȘI
“ANASTASIE FĂTU” BOTANICAL GARDEN
ROMANIA

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GRĂDINA BOTANICĂ „ANASTASIE FĂTU” IAȘI

Înființată de medicul și naturalistul Anastasie Fătu, în anul 1856, Grădina Botanică din Iași, prima instituție de acest fel din România, împlinește **162** ani de existență. Pe actualul amplasament, mutată în anul 1963, Grădina Botanică are o suprafață de 88,7 ha.

Indicii geografici sumari sunt: 47° 11' latitudine N, 27° 33' longitudine E, altitudine 54 – 150 m, temperatura medie anuală 9,6 ° C, precipitații medii anuale 518 mm și vânturi dominante din N – NV. Umiditatea relativă a aerului este de 70%, iar durata de strălucire a soarelui de 46%.

Terenul, sub aspectul tipurilor de sol, a formelor de relief, expoziției, altitudinii etc., este foarte variat, pretându-se amplasării și cultivării unui larg sortiment de plante indigene și exotice.

Grădina a fost concepută și organizată ca instituție reprezentativă pe plan național, cu funcții multiple: didactică, științifică, recreativ-culturală, igienico-sanitară și de conservare a fondului genetic de plante indigene. Grădina cuprinde următoarele secții: Sistematică, Fitogeografică, Complexul de Sere, Flora și Vegetația României, Silvestepa Moldovei, Biologică, Plante Utile, Dendrarium, Ornamentală și Rosarium.

Secția *Sistematică* (4,5 ha) prezintă clasificarea filogenetică a regnului vegetal. În cadrul acestei secții s-au amenajat: un bazin pentru plante de apă, câteva stâncării, o turbărie, un auditoriu și s-au plantat, până în prezent, peste 700 taxoni.

Secția *Fitogeografică* (12,41 ha) cuprinde plante grupate după locul de origine a acestora, pe continente și ținuturi fitogeografice.

Complexul de Sere, destinat cultivării plantelor tropicale, subtropicale și mediteraneene, cuprinde 20 corpuri de sere cu o suprafață totală de 5.500 mp.

Secția *Flora și Vegetația României* (22 ha) prezintă plante și ecosisteme din țara noastră, grupate pe provincii istorice. În același timp, ținându-se cont de relieful terenului, s-a căutat să se reprezinte zonalitatea și etajarea vegetației, pe latitudine și altitudine.

Secția *Silvestepa Moldovei* (13,92 ha) urmărește conservarea *in situ* și *ex situ* a principalelor tipuri de ecosisteme din silvestepa Moldovei.

Secția *Biologică* (5,27 ha) prezintă diverse aspecte ale organizării plantelor, ale procesului evolutiv și influența omului în dirijarea acestuia, legăturile dintre plante și mediul de viață, precum și interrelațiile ce se stabilesc între speciile de plante și cele de animale.

Secția *Plante Utile* (1,1 ha) adăpostește reprezentanți ai resurselor vegetale, spontani și cultivați, folosiți de om în diferite scopuri.

Secția *Dendrarium* (17,9 ha) cuprinde plante lemnoase indigene și exotice, grupate, pe cât posibil, ecologic, sistematic și în conformitate cu principiile arhitecturii peisajere.

Secția *Ornamentală* (4 ha) este amplasată la intrarea în Grădina Botanică. Aici se cultivă plante cu valoare decorativă deosebită, multe fiind din flora spontană a României. Sectorul cuprinde unele colecții interesante, precum: crizanteme și dumitrițe, dalii, bujori, stânjenei, lalele, plante rare etc. Tot în această secție a fost organizată și o subsecție pentru nevăzători.

Rosarium sau *Parcul Rozelor* (1,7 ha), situat în vecinătatea secțiilor *Sistematică* și *Dendrarium*, însumează cca 800 de soiuri de trandafiri, repartizați în grupe horticoale după talie,

formă și culoare. În zonele periferice sunt amplasate speciile spontane genitoare, distribuite după originea lor geografică.

Instituția noastră are un *herbar* (cu peste 48.000 coli), o *biblioteca* (cu 18.650 volume, reviste și extrase științifice), dar și un mic *muzeu botanic*. Grădina Botanică întreține relații de colaborare cu cca 500 instituții similare din toată lumea, pe baza următoarelor publicații: *Index Seminum et Spororum* (cu apariție anuală), *Journal of Plant Development* (cu apariție anuală) și *Flora Moldaviae et Dobrogeae Exsiccata* (cu apariție periodică).

În cei peste 50 de ani de existență ai Grădinii Botanice pe actualul amplasament, în toate secțiile s-au făcut importante lucrări de organizare și îmbogățire a colecțiilor de plante, ce însumează astăzi peste 6.000 de taxoni, dintre care cca 2.500 se află în sere.

Problematica amenajării definitive a acestui lăcaș de învățământ, știință și cultură constituie o preocupare majoră atât pentru personalul Grădinii, cât și pentru conducerea Universității „Alexandru Ioan Cuza”.

THE BOTANICAL GARDEN "ANASTASIE FĂTU" OF IAȘI

The Botanical Garden of Iași (Iassy) is the first institution of this kind in Romania, founded in 1856 by the naturalist and physician Anastasie Fătu. It follows that the Garden is **162** years old. The Botanical Garden, which was moved to its present site in 1963, covers an area of about 88.7 ha.

Geographical data in brief are: 47° 11' N latitude, 27° 33' E longitude; 54 – 150 m above sea level; average annual temperature 9.6 ° C; average rainfall 518 mm/year, dominant winds N – NW; relative humidity of the air 70%; sunshine duration 46%.

The land, in terms of soil types, geographical features, exposure, altitude etc., is extremely varied and, consequently, well suited to a wide range of both, indigenous and exotic plants cultivation.

The Botanical Garden of Iași was conceived and set up as a significant institution of national interest, fulfilling multiple functions as: teaching place, scientific, cultural-recreational, sanitary institution, as well as for the preservation of the genetic fund of the indigenous plants. It contains 10 sections: Greenhouse Complex, Systematic, Biological, Ornamental, Dendrarium, World Flora, Romanian Flora and Vegetation, Moldavian forest-steppe, Useful Plants, and the Rose Garden.

The *Systematic* Section (4.5 ha) contains the phylogenetic classification of the flora. Up to now, there have been arranged within the framework of this section an ornamental lake for aquatic plants, several rock-gardens, a peat bogs and an auditorium. So far, over 700 systematic unit plant species have been planted within.

The *World Flora* Section (12.5 ha) contains plants that are grouped according to the continents and phyto-geographical area where they are coming from.

The *Greenhouse Complex*, meant to the growing of tropical, subtropical and mediterranean plant species, consist of 20 buildings, with a total area of 5,500 sq. m.

The Section called *Romanian Flora and Vegetation* (22 ha) presents the vegetation of Romania according to the existing historical provinces. At the same time, taking into account

the features of the land, an attempt was made to imitate the natural setting of the vegetation, in latitudinal zones and altitudinal belts.

The *Moldavian forest-steppe* section (13.92 ha) aims to preserve *in situ* and *ex situ* the main ecosystems existing into the Moldavian province.

The *Biological* Section (5.27 ha) is meant to demonstrate various aspects of plant organization, the evolutionary process, as well as man's influence on the evolutionary process, the connection between plants and their environment, and the interrelations among the plant and animal species.

The *Useful Plants* Section (1.1 ha) contains specimens of spontaneous and cultivated vegetal resources used by man for various purposes.

The *Dendrarium* Section (17.9 ha) includes species of indigenous and exotic woody plants, grouped, as much as possible, according to ecological, systematical and landscape criteria.

The *Ornamental* Section (4 ha) is located at the entrance to the Garden. Here are cultivated decorative plants, many of them from the wild flora of Romania. A special attention has been paid to those collections of chrysanthemums, dahlias, peonies, irises, tulips, rare plants, and so on. New horticultural varieties are also exhibited here. In the same section there is a place, especially organized, for the sightless people.

The *Rose Garden* or the *Park of Roses* (1.7 ha), located on the plateau at the crossing of the *Systematic* and *Dendrarium* sections and of the acces ways, contains more than 800 varieties of roses distributed in horticultural groups according to their height, shape, and colour. In the peripheral zones, the original wild species are located according to their geographical origin.

Our institution has a *herbarium* (with over 48,000 sheets), a *library* (18,650 volumes) and a small *botanical museum*. Our Botanical Garden cooperates with about 500 similar units all over the world, by means of the following publications: *Index Seminum et Sporarum* (a yearly publication), *Journal of Plant Development* (a yearly publication), and *Flora Moldaviae et Dobrogeae Exsiccata* (a periodically publication).

In these over 50 years of the garden development on this site, much has been done for organizing and enriching the plants collections in all of the Botanical Garden's sections. The collections consist now of more than 6,000 systematical units of plants, of which about 2,500 units are found within the Greenhouses Complex.

The problem of the final accomplishment of this institution of teaching, learning, science, and culture constitutes a major preoccupation for the staff of the Garden and for the leading board of the "Alexandru Ioan Cuza" University of Iași.

LE JARDIN BOTANIQUE "ANASTASIE FĂTU" DE IASSY

Créé par le médecin et le naturaliste Anastasie Fătu en 1856, le Jardin Botanique de Iași (Iassy), qui est la première institution de ce genre en Roumanie, se voit actuellement arriver à l'âge de **162** ans. Sur son emplacement actuel, où il fût transféré en 1963, le Jardin Botanique s'étend sur 88.7 ha environ.

Indices géographiques sommaires: latitude N de 47° 11', longitude E de 27° 33', altitude de 54 – 150 m, température annuelle moyenne de 9,6 ° C, précipitations annuelles moyennes 518 mm, vents dominants du N – NO. L'humidité relative de l'air est de 70%, alors que la durée du rayonnement solaire est de 46%.

Le terrain du Jardin est, du point de vue des types de sol, des formes du relief, de l'exposition ou de l'altitude, très varié et se prête merveilleusement à la culture d'un riche assortiment de plants indigènes et exotiques.

Le Jardin a été conçu et organisé comme une institution de niveau national, porteuse de fonction multiples: didactique, scientifique, culturelle, hygiénico-sanitaire, récréative et préservatrice du fond génétique des plantes indigènes. Il comporte dix secteurs: le Complexe des serres, les sections Sistématique, Biologique, Ornementale, Dendrarium, la Flore du Globe, la Flore et la Végétation de la Roumanie, Sylvosteppe de Moldavie, les Plantes Utiles et la section Roseraie.

La Section *Sistématique* (4,5 ha) présente la classification phylogénétique du règne végétal. On y a mis au point jusqu'ici: un bassin pour les plantes aquatiques, quelques rocailles, des tourbières, un auditorium et on a planté plus de 700 taxons.

La Section de la *Flore du Globe* (12,5 ha) contient des plantes groupées en fonction de leur lieu d'origine, continent et aire phytogéographique.

Le *Complexe des Serres*, destiné à la culture des plantes tropicales, subtropicales et méditerranéennes, comprend 20 corps de serres à la superficie de 5.500 m².

La Section de la *Flore et de la Végétation de la Roumanie* (22 ha) expose les plantes de notre pays en fonction des régions où elles d'originent. Dans le même temps, en tenant compte des formes du relief de notre Jardin, on a cherché à représenter l'étagement vertical de la végétation.

La Section *Sylvosteppe de Moldavie* (13,92 ha) est consacrée à la conservation *in situ* et *ex situ* des principaux types des écosystèmes de la sylvosteppe de Moldavie.

La Section *Biologique* (5,27 ha) montre certains aspects de l'organisation des plantes, du processus évolutif, des liaisons entre les plantes et le milieu environnant, ainsi que l'influence de l'homme sur la direction du processus évolutif.

La Section des *Plantes Utiles* (1,1 ha) abrite des représentants des ressources végétales spontanées et cultivées que l'Homme utilise dans des buts très divers.

La Section *Dendrarium* (17,9 ha) abrite des plantes ligneuses indigènes et exotiques, disposées, dans la mesure possible, selon les critères écologique, systématique et architectural.

La Section *Ornementale* (4 ha) est située à l'entrée du Jardin. Ici, on cultive des plantes ornementales, des plantes décoratives issues de la flore spontanée, des plantes rares, des dahlias, des pivoines, des iris, des chrysanthèmes, et c'est toujours ici que sont exposées les nouveautés de l'horticulture. Dans le même endroit, il y a aussi une sous-section pour les aveugles.

La *Roseraie* ou le *Parc aux Roses* (1,7 ha), située au croisement des principaux secteurs, au carrefour des allées principales, est riche de presque 800 sortes de roses, réparties en groupes horticoles d'après la taille, la forme et la couleur. A la périphérie, ont été placées les espèces sauvages génitrices, distribuées selon leur origine géographique.

Notre institution possède encore un *herbier* (sur 48.000 feuilles), une *bibliothèque* (18.650 tomes) et un petit *musée*. Le Jardin Botanique entretient des relations avec à peu près 500 institutions similaires du monde entier au moyen des publications suivantes: *Index Seminum et Sporarum* (qui paraît tous les ans), *Journal of Plant Development* (qui paraît tous les ans) et *Flora Moldaviae et Dobrogeae Exsiccata* (qui paraît régulière).

Depuis plus 50 ans que le Jardin existe sur son emplacement actuel, on a effectué d'importants travaux d'organisation et d'enrichissement des collections végétales. Ces collections comprennent plus 6.000 taxons, dont environ 2.500 se trouvent dans les serres.

Le problème de l'aménagement définitif de cette institution d'enseignement, de science et de culture constitue une préoccupation majeure pour le personnel du Jardin et pour la direction de l'Université "Alexandru Ioan Cuza" de Iași (Jassy).

DER JASSYER BOTANISCHE GARTEN "ANASTASIE FĂTU"

Der Botanische Garten aus Iași (Jassy) die erste Einrichtung dieser Art in Rumänien, die im Jahre 1856, von dem Arzt und Naturwissenschaftler Anastasie Fătu gegründet wurde, wird jetzt 162 Jahre alt. Der botanische Garten, der auf den heutigen Grund, im Jahre 1963 versetzt wurde, hat eine Fläche von 88.7 ha.

Die wichtigsten geographischen Kennzeichen sind: 47° 11' nördliche Breite, 27° 33' östliche Länge, 54 – 150 m ü.M., 9,6 ° C durchschnittliche jährliche Temperatur, 518 mm durchschnittliche atmosphärische Niederschläge und vorherrschende Winde aus dem N-NW. Die relative Feuchtigkeit der Luft beträgt 70% und die Dauer des Sonnenscheins 46%.

Was die Erdtypen, die Reliefformen, die Höhe sowie die Ausstellungsmöglichkeiten usw. anbelangt ist das Gelände sehr verschieden, so dass es sich gut für den Anbau einer sehr reichen Auswahl von einheimischen und exotischen Pflanzen eignet.

Der botanische Garten war als eine Einrichtung gedacht die mehrere Funktionen wie: didaktische, wissenschaftliche, kulturelle, hygienische Funktion hat und gleichzeitig auch als Bewahrer der genetischen Vorrat von einheimischen Pflanzen dient. Der Garten beträgt 10 Teile: die Treibhäuser und folgende Sektoren: der taxonomische, biologische, ornamentale und dendrologische Sektor, die Flora der Erde, die Flora und Vegetation Rumäniens, nützliche Pflanzen, der Rosengarten und die Moldauischen Waldsteppe Sektor.

Die *Treibhäuser* mit tropischen, subtropischen und Mittelmeergebiet Pflanzen bestehen aus 20 Gebäuden mit einer gesamten Fläche von 5.500 m².

Der *Systematische* Sektion (4,5 ha) stellt die phylogenetische Einteilung der Pflanzenwelt dar. Hier gibt es ein Becken mit Wasserpflanzen, einige Steingarten, Torfmoore, einen Hörsaal und bis jetzt wurden mehr als 700 systematischen Pflanzeneinheiten gepflanzt.

Der *Biologische* Sektion (5,27 ha) hat einige Stellen der Anlage, den evolutionären Prozess, und der menschliche Einfluss bei der Leitung ihrer Zusammenhänge zwischen der Anlage und die Verbindungen zwischen ihnen und der Umwelt gegründet.

Der *Dendrarium* (17,9 ha) einheimische und exotische Gehölze gruppiert, soweit möglich, umweltfreundlich, systematisch und in Übereinstimmung mit den Grundsätzen der Landschaftsarchitektur

Der *Ornamental* Sektion (4 ha) befindet sich am Eingang zum Garten. Hier ist Zierpflanzen, viele spontane Rumänien, in Sammlungen, wie seltene Pflanzen, Dahlien, Pfingstrosen, die Iris, Tulpen, Chrysanthemen, usw. gruppiert angebaut. Auch in diesem Abschnitt ist für die blinden Menschen organisiert

Der Sektion *Flora der Erde* (12,5 ha) enthält Pflanzen die nach der Herkunft, Kontinenten und phytogeographischen Gegende eingeteilt wurden.

Der Sektion *Flora und Vegetation Rumäniens* (22 ha) stellt die Flora Rumäniens dar, die nach den historischen Gebieten des Landes angeordnet wurden, wobei man die verschiedensten Bodenformen beachtete.

Der Sektion zur *Moldauischen Waldsteppe* (13,92 ha) enthält der wichtigsten waldsteppe Ökosystemen in situ und ex situ konservern.

Der Sektion für *nützliche Pflanzen* (1,1 ha) beherbergt die Vertreter der spontanen sowie die vom Menschen zu verschiedenen Zwecken angebauten Pflanzen.

Der *Rosengarten* (1,7 ha) der sich an der Kreuzung der Hauptsektoren und Wege befindet, enthält mehr als 800 Sorten von Rosen, die in gartenbewohnenden Gruppen nach Wuchs, Form und Farbe eingeteilt wurden. In den Grenzteile kann man wildwachsende Pflanzenarten antreffen, die nach ihrer geographischen Herkunft angeordnet wurden.

Unsere Institution hat auch ein *Herbarium* (48.000 Seiten), eine *Bibliothek* (18.650 Bänder) und ein kleines *Museum*.

Der botanische Garten unterhält Beziehungen, die sich auf gegenseitige Zusammenarbeit stützen, mit 500 Institutionen aus der ganzen Welt, mit Hilfe von den folgenden Publikationen: *Index Seminum et Sporarum* (jährliche Veröffentlichung), *Journal of Plant Development* (jährliche Veröffentlichung), und *Flora Moldaviae et Dobrogeae Exsiccata* (das Auftreten von unregelmäßigen).

Während des 50 jährigen Bestehens des Gartens auf dem heutigen Ort wurden in allen Sektoren wichtige Anordnungs- und Bereicherungsarbeiten der Pflanzensammlungen gemacht.

Die Sammlungen umfassen mehr als 6.000 taxonomische Einheiten, von denen sich ungefähr 2.500 in Glashäuser befinden.

Problem des Finale der Ort der Bildung, Wissenschaft und Kultur ist ein wichtiges Anliegen im Garden Personal und das Management von der "Alexandru Ioan Cuza" Universität aus Iasi.

Grădina Botanică „Anastasiu Fătu” din Iași a aderat la IPEN, *Rețeaua Internațională de Schimb de Plante*, în anul 2009. În acest context, materialul propus pentru schimb în *Index Seminum et Sporarum* respectă codul de conduită impus de IPEN.

Codul IPEN, asociat fiecărui taxon din acest catalog, are forma generală: XX-0-IAGB-11112W, unde:

- primele două litere corespund codului țării de origine a speciei date (XX indică faptul că originea taxonului este necunoscută);
- cifra următoare indică prezența (1) sau absența (0) unor restricții de transfer;
- literele următoare precizează codul grădinii noastre botanice (în conformitate cu BGCI);
- următoarele cifre împreună cu ultima literă constituie codul intern de acces al speciei:
 - primele patru cifre indică anul de înregistrare a speciei (XXXX indică an de origine necunoscut);
 - următoarea cifră reprezintă codul de localizare în grădină (numerotarea secțiilor Grădinii Botanice este redată mai jos);
- litera indică originea speciei date: W = plantă spontană; Z = plantă spontană adusă în cultură; G = plantă cultivată.

Secțiile Grădinii Botanice și responsabili acestora:

1. Secția Biologică – biolog dr. Lidia ADUMITRESEI
2. Secția Dendrologică – biolog dr. Ciprian BÎRSAN
3. Secția Complexul de Sere – biolog dr. Camelia IFRIM
4. Secția Ornamentală – ing. Mihaela POPA
5. Secția Ornamentală – colecția de crizanteme – biolog dr. Ana COJOCARIU
6. Secția Flora și Vegetația României – biolog dr. Constantin MARDARI
7. Secția Rosarium – ing. Mihaela MIHALACHE
8. Secția Sistematică – biolog dr. Adrian OPREA
9. Secția Plante Utile – biolog dr. Cristiana Virginia PETRE
10. Secția Fitogeografică – ing. Iuliana GAȚU
11. Secția Silvostepa Moldovei – biolog dr. Constantin MARDARI

"Anastasiu Fătu" Botanical Garden of Iași had been registered as a member of IPEN, the *International Plant Exchange Network*. In this context, the material proposed for exchange in the *Index Seminum et Sporarum* intends to comply with the specific code of conduct required by IPEN.

The specific IPEN number associated to each taxon proposed for exchange, has the following structure: XX-0-IAGB-11112W

- the first two positions refer to the country of origin of the taxon (XX indicates an unknown origin of the taxa);
- the next position indicates restrictions of transfer (1-restriction, 0-no restriction);
- the next letters indicate our garden code (according to BGCI);
- the next five digits, together with the last letter, indicate the internal identification number:
 - the first four digits represent the registration year of the species (XXXX indicates an unknown registration year);
 - the next position shows the place of the species in the botanic garden sections (the within numbered sections in the botanic garden are given below);
- the last letter indicated the origin of the species, as follows: W = wild plant; Z = wild plant in culture; G = a cultivated plant species.

The Sections of the Botanical Garden, along with their leaders:

1. Biological Section – PhD biologist Lidia ADUMITRESEI
2. Dendrological Section – PhD biologist Ciprian BÎRSAN
3. Greenhouses Complex – PhD biologist Camelia IFRIM
4. Ornamental Section – engineer Mihaela POPA
5. Ornamental Section – *Chrysanthemum* collection – PhD biologist Ana COJOCARIU
6. Romanian Flora and Vegetation Section – PhD biologist Constantin MARDARI
7. Rose Garden – engineer Mihaela MIHALACHE
8. Systematical Section – PhD biologist Adrian OPREA
9. Useful Plants Section – PhD biologist Cristiana Virginia PETRE
10. Phytogeographic Section – engineer Iuliana GAȚU
11. The Moldavia Sylvosteppe Section – PhD biologist Constantin MARDARI

I. *Semințe recoltate de la plantele cultivate în Grădina Botanică*

Seeds from cultivated plants in the Botanical Garden

Semina plantarum in Horto Botanico cultarum

POLYPODIOPHYTA (PTERIDOPHYTA)

Acrostichaceae

1. *Adiantum capillus-veneris* L. XX-0-IAGB198732G
2. *Pteris cretica* L. 'Albo-lineata' XX-0-IAGB198731G

Aspidiaceae

3. *Cyrtomium falcatum* (L. fil.) C. Presl XX-0-IAGBXXXX33G

Aspleniaceae

4. *Asplenium bulbiferum* G. Forst. XX-0-IAGB198734G
5. *Asplenium nidus* L. XX-0-IAGBXXXX35G
6. *Asplenium scolopendrium* L. XX-0-IAGBXXXX36G

Davalliaceae

7. *Davallia bullata* Wall. XX-0-IAGBXXXX37G

Nephrolepidaceae

8. *Nephrolepis bisserata* Schott XX-0-IAGB198639 G
9. *Nephrolepis exaltata* (L.) Schott XX-0-IAGB1987310G
10. *Nephrolepis exaltata* (L.) Schott 'Hillii' XX-0-IAGB198739G

Polypodiaceae

11. *Platycterium bifurcatum* (Cav.) C. Chr. XX-0-IAGBXXXX310G

Selaginellaceae

12. *Selaginella martensii* Spring. XX-0-IAGB1986312G

PINOPHYTA (GYMNOSPERMATOPHYTA)

Cupressaceae

13. *Chamaecyparis lawsoniana* (A. Murray bis) Parl. XX-0-IAGB1967112G
14. *Chamaecyparis lawsoniana* (A. Murray bis) Parl. 'Alumii' XX-0-IAGBXXXX113G
15. *Chamaecyparis lawsoniana* (A. Murray bis) Parl. 'Alumii' XX-0-IAGBXXXX415G
16. *Chamaecyparis lawsoniana* (A. Murray bis) Parl. 'Alumii' XX-0-IAGB19841014G
17. *Chamaecyparis pisifera* (Sieb. & Zucc.) Endl. 'Squarrosa' * XX-0-IAGBXXXX317G
18. *Chamaecyparis pisifera* (Sieb. & Zucc.) Endl. 'Squarrosa' * XX-0-IAGBXXXX816G
19. *Chamaecyparis pisifera* (Sieb. & Zucc.) Endl. 'Squarrosa' * XX-0-IAGBXXXX1017G
20. *Cupressus sempervirens* L. * XX-0-IAGB2004318G
21. *Juniperus chinensis* L. XX-0-IAGBXXXX421G
22. *Juniperus chinensis* L. XX-0-IAGB19851022G

23.	<i>Juniperus communis</i> L. 'Hibernica' *	XX-0-IAGB1966121G
24.	<i>Juniperus communis</i> L. 'Hibernica'	XX-0-IAGB19751022G
25.	<i>Juniperus horizontalis</i> Moench 'Glauca'	XX-0-IAGBXXXX125G
26.	<i>Juniperus sabina</i> L.	RO-0-IAGB1967125G
27.	<i>Juniperus sabina</i> L. 'Tamariscifolia' *	XX-0-IAGB1970127G
28.	<i>Juniperus virginiana</i> L.	XX-0-IAGB19851030G
29.	<i>Juniperus virginiana</i> L. 'Glauca'	XX-0-IAGB1974131G
30.	<i>Thuja occidentalis</i> L. 'Fastigiata' *	XX-0-IAGB1969429G
31.	<i>Thuja occidentalis</i> L. 'Fastigiata' *	XX-0-IAGB1967833G
32.	<i>Thuja occidentalis</i> L. 'Fastigiata' *	XX-0-IAGB19691030G
33.	<i>Thuja occidentalis</i> L. 'Globosa' *	XX-0-IAGBXXXX333G
34.	<i>Thuja occidentalis</i> L. 'Globosa' *	XX-0-IAGB1968432G
35.	<i>Thuja orientalis</i> L.	XX-0-IAGBXXXX433G
36.	<i>Thuja orientalis</i> L.	XX-0-IAGB1967834G
37.	<i>Thuja plicata</i> D. Don *	XX-0-IAGB1970833G
38.	<i>Thuja plicata</i> D. Don	XX-0-IAGB19801036G
39.	<i>Thujopsis dolabrata</i> (Thunb. ex L. fil.) Sieb. & Zucc. *	XX-0-IAGB1967837G
	<i>Ephedraceae</i>	
40.	<i>Ephedra distachya</i> L. subsp. <i>monostachya</i> (L.) Riedl	RO-0-IAGB1980933Z
	<i>Ginkgoaceae</i>	
41.	<i>Ginkgo biloba</i> L.	XX-0-IAGB1967839G
	<i>Pinaceae (Abietaceae)</i>	
42.	<i>Abies nordmanniana</i> (Steven) Spach	XX-0-IAGB1987142G
43.	<i>Larix decidua</i> Mill.	XX-0-IAGB1998143G
44.	<i>Larix decidua</i> Mill.	XX-0-IAGBXXXX441G
45.	<i>Larix decidua</i> Mill.	RO-0-IAGB1966844G
46.	<i>Picea abies</i> (L.) H. Karst.	XX-0-IAGBXXXX444G
47.	<i>Picea abies</i> (L.) H. Karst.	RO-0-IAGB19841043G
48.	<i>Picea</i> × <i>fennica</i> (Regel) Kom.	XX-0-IAGB19761043G
49.	<i>Picea orientalis</i> (L.) Link	XX-0-IAGB19751046G
50.	<i>Picea pungens</i> Engelm. 'Argentea'	XX-0-IAGB1979447G
51.	<i>Picea pungens</i> Engelm. 'Argentea'	XX-0-IAGB19791051G
52.	<i>Pinus nigra</i> J. F. Arnold subsp. <i>nigra</i>	XX-0-IAGBXXXX452G
53.	<i>Pinus ponderosa</i> Douglas ex C. Lawson var. <i>scopulorum</i> Engelm.	XX-0-IAGB19761049G
54.	<i>Pinus strobus</i> L.	XX-0-IAGB19741051G
55.	<i>Pinus sylvestris</i> L.	RO-0-IAGB1967152G
56.	<i>Pinus sylvestris</i> L.	RO-0-IAGB19741051G
	<i>Podocarpaceae</i>	
57.	<i>Podocarpus neriifolius</i> D. Don *	XX-0-IAGBXXXX352G
	<i>Taxaceae</i>	
58.	<i>Taxus baccata</i> L.	RO-0-IAGB1969458G
59.	<i>Taxus baccata</i> L.	RO-0-IAGB1970954G
60.	<i>Taxus baccata</i> L. 'Aurea'	XX-0-IAGB1967155G
61.	<i>Taxus baccata</i> L. 'Aurea'	XX-0-IAGB1970859G

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| 62. | <i>Taxus brevifolia</i> Nutt. | XX-0-IAGBXXXX162G |
| 63. | <i>Taxus brevifolia</i> Nutt. | XX-0-IAGB19791057G |
| 64. | <i>Taxus cuspidata</i> Siebold & Zucc. | XX-0-IAGB1985161G |
| 65. | <i>Taxus wallichiana</i> Zucc. var. <i>chinensis</i> (Pilger)
Florin | XX-0-IAGB19811058G |
| 66. | <i>Torreya taxifolia</i> Arn. * | XX-0-IAGB1965863G |
| <i>Taxodiaceae</i> | | |
| 67. | <i>Cryptomeria japonica</i> (Thunb. ex L. fil.) D. Don * | XX-0-IAGB1967349G |

MAGNOLIOPHYTA (ANGIOSPERMAE)
MAGNOLIATAE (DICOTYLEDONATAE)

Acanthaceae

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| 68. | <i>Acanthus balcanicus</i> Heywood & I. Richardson | XX-0-IAGBXXXX459G |
| 69. | <i>Acanthus balcanicus</i> Heywood & I. Richardson | RO-0-IAGB1968860Z |
| 70. | <i>Acanthus balcanicus</i> Heywood & I. Richardson | XX-0-IAGB19841061G |
| 71. | <i>Fittonia albivenis</i> (Lindl. ex Veitch) Brummitt
(<i>Argyroneura</i> Group) * | XX-0-IAGBXXXX371G |
| 72. | <i>Fittonia gigantea</i> Lindl. ex André * | XX-0-IAGB2000363G |
| 73. | <i>Hemigraphis alternata</i> (Burm. fil.) T. Anderson * | XX-0-IAGBXXXX365G |
| 74. | <i>Hemigraphis repanda</i> (L.) Hall. fil. * | XX-0-IAGBXXXX366G |
| 75. | <i>Justicia brandegeana</i> Wassh. & L. B. Sm. * | XX-0-IAGBXXXX362G |
| 76. | <i>Justicia carnea</i> Lindl. * | XX-0-IAGB1974369G |
| 77. | <i>Pachystachys lutea</i> Nees * | XX-0-IAGBXXXX370G |
| 78. | <i>Pseuderanthemum alatum</i> (Nees) Radlk. * | XX-0-IAGBXXXX372G |
| 79. | <i>Pseuderanthemum carruthersii</i> (Seem.) Guillaumin * | XX-0-IAGBXXXX373G |
| 80. | <i>Pseuderanthemum carruthersii</i> (Seem.) Guillaumin
' <i>Variegatum</i> ' * | XX-0-IAGBXXXX374G |
| 81. | <i>Ruellia brevifolia</i> (Pohl) C. Ezcurra * | XX-0-IAGBXXXX375G |
| 82. | <i>Thunbergia alata</i> Boj. ex Sims * | XX-0-IAGBXXXX378G |

Aceraceae

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| 83. | <i>Acer campestre</i> L. subsp. <i>campestre</i> | RO-0-IAGB1966883Z |
| 84. | <i>Acer campestre</i> L. subsp. <i>campestre</i> | RO-0-IAGB19741081G |
| 85. | <i>Acer grandidentatum</i> Nutt. | XX-0-IAGB19891082G |
| 86. | <i>Acer negundo</i> L. | XX-0-IAGB1966886G |
| 87. | <i>Acer negundo</i> L. | XX-0-IAGB19691086G |
| 88. | <i>Acer opalus</i> Mill. | XX-0-IAGB19751088G |
| 89. | <i>Acer platanoides</i> L. | RO-0-IAGB1966889G |
| 90. | <i>Acer platanoides</i> L. | RO-0-IAGB19791091G |
| 91. | <i>Acer pseudoplatanus</i> L. | RO-0-IAGBXXXX491G |
| 92. | <i>Acer pseudoplatanus</i> L. | RO-0-IAGB1966894G |
| 93. | <i>Acer pseudoplatanus</i> L. | RO-0-IAGB19691095G |
| 94. | <i>Acer pseudoplatanus</i> L. ' <i>Purpureum</i> ' | XX-0-IAGB19761096G |
| 95. | <i>Acer tataricum</i> L. | RO-0-IAGB1967897G |
| 96. | <i>Acer tataricum</i> L. | RO-0-IAGB197710103G |

	<i>Amaranthaceae</i>	
97.	Gomphrena globosa L. 'Alba'	XX-0-ZAVRT-15083 Zagreb HR - 10 G
98.	Gomphrena globosa L. 'Violacea'	XX-0-ZAVRT-15083 A Zagreb HR - 10 G
99.	Gomphrena haageana Klotzsch	XX-0-IAGB20071099G
100.	Pleuropetalum darwinii Hook. fil.	XX-0-IAGBXXXX3100G
	<i>Anacardiaceae</i>	
101.	Cotinus coggygia Scop.	XX-0-IAGB19689104G
102.	Cotinus coggygia Scop.	XX-0-IAGB197610106G
103.	Cotinus coggygia Scop. 'Atropurpurea'	XX-0-IAGB19721105G
104.	Rhus typhina L.	XX-0-IAGBXXXX295G
105.	Rhus typhina L.	XX-0-IAGB19869108G
106.	Rhus typhina L. var. laciniata Wood fil. f. dissecta Rehder	XX-0-IAGB19704111G
107.	Toxicodendron quercifolium (Michx.) Greene	XX-0-IAGB198810106G
	<i>Apiaceae (Umbelliferae)</i>	
108.	Anethum graveolens L.	XX-0-IAGB20169113G
109.	Chaerophyllum aureum L.	XX-0-IAGB2009499Z
110.	Chaerophyllum aureum L.	DE-0-IAGB19708109G
111.	Coriandrum sativum L.	XX-0-IAGB20169112G
112.	Eryngium planum L.	RO-0-IAGB19678115Z
113.	Foeniculum vulgare Mill.	XX-0-IAGB19688115G
114.	Foeniculum vulgare Mill.	XX-0-IAGB20049113G Stuttgart DE
115.	Foeniculum vulgare Mill.	XX-0-IAGB198610114G
116.	Opopanax bulgaricus Velen.	RO-0-IAGB19948117Z
117.	Orlaya grandiflora (L.) Hoffm.	XX-0-IAGB20094118G
118.	Petroselinum crispum (Mill.) Fuss	XX-0-IAGB20079118G
119.	Scandix pecten-veneris L. subsp. pecten-veneris	XX-0-IAGB20131107G
	<i>Apocynaceae</i>	
120.	Amsonia tabernaemontana Walt.	XX-0-IAGB200710123G Kiev UA
121.	Cascabela thevetia (L.) Lippold *	XX-0-IAGBXXXX3124G
122.	Ceropegia linearis E. Mey. subsp. debilis (N. E. Br.) H. Huber *	XX-0-IAGBXXXX3150G
123.	Ceropegia sandersonii Decne. ex Hook. fil. *	XX-0-IAGBXXXX3140G
124.	Ceropegia woodii Schltr. *	XX-0-IAGBXXXX3124G
125.	Echidnopsis cereiformis Hook. fil. *	XX-0-IAGBXXXX3126G
126.	Hoya carnosa (L. fil.) R. Br. *	XX-0-IAGB19893151G
127.	Huernia keniensis R. E. Fr. *	XX-0-IAGB19773152G
128.	Nerium oleander L. *	XX-0-IAGB19803127G
129.	Nerium oleander L. 'Variegatum' *	XX-0-IAGB19783128G
130.	Orbea variegata (L.) Haw. *	XX-0-IAGBXXXX3153G
131.	Stapelia grandiflora Masson *	XX-0-IAGBXXXX3157G
132.	Vinca major L. 'Variegata' *	XX-0-IAGB19673130G
133.	Vinca minor L. *	XX-0-IAGBXXXX9119G

134.	Vinca minor L. *	XX-0-IAGBXXXX10131G
135.	Vincetoxicum hirundinaria Medik. subsp. hirundinaria	RO-0-IAGB19698121G
	Araliaceae	
136.	Aralia chinensis L.	XX-0-IAGB198410133G
137.	Hedera Algeriensis Hibberd 'Gloire de Marengo' *	XX-0-IAGBXXXX3137G
138.	Hedera helix L. *	XX-0-IAGBXXXX4136G
139.	Hedera helix L. 'Aureo-variegata' *	XX-0-IAGB19903137G
140.	Hedera helix L. 'Crispa' *	XX-0-IAGBXXXX3138G
141.	Hedera helix L. 'Gold heart' *	XX-0-IAGB19743139G
142.	Hedera helix L. var. conglomeraata G. Nicholson *	XX-0-IAGBXXXX3140G
143.	Plerandra elegantissima (Veitch ex Masters) Lowry, G. M. Plunkett & Frodin *	XX-0-IAGBXXXX3142G
	Aristolochiaceae	
144.	Aristolochia clematitis L.	RO-0-IAGB19688133G
145.	Aristolochia macrophylla Lam.	XX-0-IAGB20041144G
	Asclepiadaceae	
146.	Asclepias curassavica L.	XX-0-IAGB20184146G
147.	Asclepias incarnata L.	XX-0-IAGB20104145G La Gacilly FR
148.	Asclepias incarnata L.	XX-0-IAGB201510148G
149.	Asclepias syriaca L.	XX-0-IAGB20114149G
150.	Asclepias syriaca L.	XX-0-IAGB20079148G
151.	Asclepias tuberosa L.	XX-0-IAGB20124151G
152.	Periploca graeca L.	RO-0-IAGB19689154G
153.	Periploca sepium Bunge	CN-0-IAGB198210146G
	Asteraceae (Compositae)	
154.	Achillea ageratum L.	XX-0-IAGB201210148G Kiev UA
155.	Achillea filipendulina Lam.	XX-0-IAGB198310158G
156.	Achillea millefolium L. subsp. millefolium	RO-0-IAGB20174156G
157.	Achillea millefolium L. subsp. millefolium	RO-0-IAGB19819156G
158.	Achillea ptarmica L.	RO-0-IAGB201210160G
159.	Acmella oleracea (L.) R. K. Jansen	XX-0-IAGB20169160G
160.	Ageratum houstonianum Mill.	XX-0-IAGB20094161G
161.	Ageratum houstonianum Mill.	XX-0-IAGB199010163G
162.	Amberboa moschata (L.) DC.	AM-0-NCY-19830070W Nancy FR - 10G
163.	Ammobium alatum R. Br.	XX-0-HAL-965 Halle DE - 4 G
164.	Anaphalis margaritacea (L.) Benth.	XX-0-IAGB197910164G
165.	Arnica chamissonis Less.	XX-0-IAGB20161166G Chemnitz DE
166.	Arnica stricta Michx. subsp. alpina (L.) I. K. Ferguson	XX-0-IAGB20171167G Brno CZ
167.	Artemisia dracunculus L.	XX-0-IAGB197410166G
168.	Bidens pilosus L.	XX-0-IAGB201210164G

169.	<i>Calendula officinalis</i> L.	XX-0-IAGB20069174G
170.	<i>Callistephus chinensis</i> (L.) Nees	XX-IAGB201210177G
171.	<i>Carthamus lanatus</i> L.	XX-0-IAGB20069178G Rennes FR
172.	<i>Carthamus tinctorius</i> L.	XX-0-IAGB20099170G
173.	<i>Catananche caerulea</i> L.	IT-0-IAGB198510176G
174.	<i>Centaurea benedicta</i> (L.) L.	XX-0-M-E/0010 München DE - 9 G
175.	<i>Cephalophora aromatica</i> Schrad.	XX-0-IAGB20089182G Brno CZ
176.	<i>Chrysanthemum coronarium</i> L.	XX-0-IAGB20094184G
177.	<i>Chrysanthemum coronarium</i> L.	XX-0-IAGB198010187G
178.	<i>Chrysanthemum grandiflorum</i> (Desf.) Dum. Cours. 'L'Africaine' *	XX-0-IAGBXXXX5185G
179.	'Aglow' *	XX-0-IAGB19825186G
180.	'Alex Bedser' *	XX-0-IAGB19815187G
181.	'Anastasia Green' *	XX-0-IAGB20085188G
182.	'Anastasia Lilac' *	XX-0-IAGB20085189G
183.	'Anastasia Sun' *	XX-0-IAGB20085190G
184.	'Annecy White' *	XX-0-IAGB20085191G
185.	'Axilia' *	XX-0-IAGB20085192G
186.	'Blanche' *	XX-0-IAGBXXXX5194G
187.	'Brietner Orange' *	XX-0-IAGBXXXX5195G
188.	'Brietner Rose' *	XX-0-IAGBXXXX5196G
189.	'Brietner White' *	XX-0-IAGBXXXX5197G
190.	'Brilliant' *	XX-0-IAGB19815198G
191.	'Broadway' *	XX-0-IAGB20085199G
192.	'Bronze Bornholm' *	XX-0-IAGB20085200G
193.	'Cameo' *	XX-0-IAGB19875201G
194.	'Cassandra' *	XX-0-IAGB20075202G
195.	'Crimson Robe' *	XX-0-IAGB19825204G
196.	'Cristal White' *	XX-0-IAGB20085206G
197.	'Cythère' *	XX-0-IAGB19825207G
198.	'Delta Orange' *	XX-0-IAGBXXXX5231G
199.	'Diplomate' *	XX-0-IAGB19825208G
200.	'Dramatic' *	XX-0-IAGB19815209G
201.	'Duchesse d'Orléans' *	XX-0-IAGBXXXX5210G
202.	'Egyptian' *	XX-0-IAGB19815211G
203.	'Elegance' *	XX-0-IAGB19865212G
204.	'Enzett Pasos' *	XX-0-IAGBXXXX5213G
205.	'Escorte Gelb' *	XX-0-IAGBXXXX5214G
206.	'Escorte Roth' *	XX-0-IAGB19825215G
207.	'Froggy' *	XX-0-IAGB20085216G
208.	'Gloire Rayonnante' *	XX-0-IAGB19865217G
209.	'Golden Polaris' *	XX-0-IAGBXXXX5218G
210.	'Gompie Rosa' *	XX-0-IAGB19825219G
211.	'Gompie Yellow' *	XX-0-IAGB19825220G

212.	'Indianapolis Yellow' *	XX-0-IAGBXXXX5221G
213.	'Inga' *	XX-0-IAGB20085223G
214.	'Ja Dank' *	XX-0-IAGB20085222G
215.	'Jonson' *	XX-0-IAGBXXXX5223G
216.	'La Cagouille' *	XX-0-IAGB19835224G
217.	'Lameet Bright' *	XX-0-IAGB19815225G
218.	'Lilac Bijoux' *	XX-0-IAGBXXXX5228G
219.	'Maréchal Foch' *	XX-0-IAGB19865226G
220.	'Margaret' *	XX-0-IAGB19825227G
221.	'Matador' *	XX-0-IAGBXXXX5228G
222.	'Milonka' *	XX-0-IAGB19815229G
223.	'October Harvest' *	XX-0-IAGB19865230G
224.	'Orizont' *	XX-0-IAGB20015233G
225.	'Parliament' *	XX-0-IAGBXXXX5233G
226.	'Pink Always' *	XX-0-IAGB19815235G
227.	'Polaris' *	XX-0-IAGB19865234G
228.	'Prince de Monaco' *	XX-0-IAGB19835236G
229.	'Princess' *	XX-0-IAGBXXXX5237G
230.	'Promenade' *	XX-0-IAGBXXXX5239G
231.	'Rayonnante del Perfecta Alba' *	XX-0-IAGB19825240G
232.	'Rayonnante Soleil' *	XX-0-IAGB19825241G
233.	'Rayonnante Tendre' *	XX-0-IAGB19825242G
234.	'Roi des Violettes' *	XX-0-IAGB19815243G
235.	'Snowdon' *	XX-0-IAGB19815244G
236.	'Vyking' *	XX-0-IAGBXXXX5245G
237.	'Westland Regal' *	XX-0-IAGBXXXX5246G
238.	'Westland Bronze' *	XX-0-IAGBXXXX5247G
239.	'Yellow Cappa' *	XX-0-IAGBXXXX5248G
240.	'Yellow Tom Pierce' *	XX-0-IAGB20085249G
241.	Chrysanthemum indicum L. 'Apus' *	XX-0-IAGBXXXX5252G
242.	'Atibaia Lilac' *	XX-0-IAGB20065251G
243.	'Axima Yellow' *	XX-0-IAGB20065253G
244.	'Belgo Red' *	XX-0-IAGB20065254G
245.	'Bicolor' *	XX-0-IAGB20065255G
246.	'Blanche' *	XX-0-IAGB19815256G
247.	'Branfunny' *	XX-0-IAGBXXXX5257G
248.	'Branivory' *	XX-0-IAGB20105248G
249.	'Branperfect Pink' *	XX-0-IAGB20135249G
250.	'Branroyal' *	XX-0-IAGB20135250G
251.	'Brightite' *	XX-0-IAGB20065259G
252.	'Camina Red' *	XX-0-IAGB20065260G
253.	'Caramba Pink' *	XX-0-IAGB20065261G
254.	'Conaco Bronze' *	XX-0-IAGB20065262G
255.	'Conaco Yellow' *	XX-0-IAGB20065263G
256.	'Destino Pink' *	XX-0-IAGB20065264G

257.	'Elda Salmon' *	XX-0-IAGB20065266G
258.	'Elda White' *	XX-0-IAGB20065267G
259.	'Elda Yellow' *	XX-0-IAGB20065268G
260.	'Fairy Orange' *	XX-0-IAGBXXXX5269G
261.	'Fairy White' *	XX-0-IAGBXXXX5270G
262.	'Generos' *	XX-0-IAGBXXXX5271G
263.	'Ginger Bronze' *	XX-0-IAGB20095264G
264.	'Graceland Nana' *	XX-0-IAGBXXXX5272G
265.	'Idila' *	XX-0-IAGBXXXX5273G
266.	'Ivotti Lilac' *	XX-0-IAGB20065274G
267.	'Jasoda Pink' *	XX-0-IAGB20065275G
268.	'Lilac Bouquet' *	XX-0-IAGBXXXX5276G
269.	'Masculino Orange' *	XX-0-IAGB20065277G
270.	'Melody' *	XX-0-IAGB19825278G
271.	'Memoria Mauve' *	XX-0-IAGBXXXX5279G
272.	'Modena Pink' *	XX-0-IAGB20065280G
273.	'Navari Red' *	XX-0-IAGBXXXX5281G
274.	'Pizzato Orange' *	XX-0-IAGB20065286G
275.	'Quazzo Bronze' *	XX-0-IAGBXXXX5288G
276.	'Regina' *	XX-0-IAGBXXXX5289G
277.	'Remos Pink' *	XX-0-IAGB20065290G
278.	'Rhinos Orange' *	XX-0-IAGB20065291G
279.	'Rubin' *	XX-0-IAGB20065292G
280.	'Semn de Toamnă' *	XX-0-IAGB19815293G
281.	'Socorro Orange' *	XX-0-IAGB20065294G
282.	'Sanaya Yellow' *	XX-0-IAGB20095287G
283.	'Spunky' *	XX-0-IAGB19815295G
284.	'Stallion White' *	XX-0-IAGB20065287G
285.	'Tivisa Lilac' *	XX-0-IAGB20065296G
286.	'Tripoli Red' *	XX-0-IAGBXXXX5298G
287.	'Vaumoise Blank' *	XX-0-IAGB20105291G
288.	'Vaumoise Champagne' *	XX-0-IAGBXXXX5299G
289.	'White Bouquet' *	XX-0-IAGB19835301G
290.	'Zouk Rouge' *	XX-0-IAGBXXXX5300G
291.	<i>Chrysanthemum pacificum</i> Nakai *	XX-0-IAGB20085303G
292.	<i>Coreopsis grandiflora</i> Sweet	XX-0-IAGB201010304G Siauliai LT
293.	<i>Coreopsis lanceolata</i> L.	XX-0-IAGB20174293G
294.	<i>Coreopsis lanceolata</i> L.	XX-0-IAGB20099300G
295.	<i>Coreopsis lanceolata</i> L.	XX-0-IAGB198310301G
296.	<i>Coreopsis tinctoria</i> Nutt.	XX-0-IAGB197810305G
297.	<i>Coreopsis tripteris</i> L.	XX-0-IAGB20104306G La Gacilly FR
298.	<i>Cosmos bipinnatus</i> Cav.	XX-0-IAGB197410308G
299.	<i>Cosmos sulphureus</i> Cav.	XX-0-IAGB20104308G
300.	<i>Cosmos sulphureus</i> Cav.	XX-0-IAGB197810309G

301.	<i>Cosmos sulphureus</i> Cav. 'Red Crest'	XX-0-IAGB20164308G
302.	<i>Cota tinctoria</i> (L.) J. Gay	RO-0-IAGB19719165G
303.	<i>Dahlia coccinea</i> Cav.	XX-0-IAGBXXXX10313G
304.	<i>Dahlia merckii</i> Lehm.	XX-0-IAGB20164310G
305.	<i>Delairea odorata</i> Lem. *	XX-0-IAGB19743315G
306.	<i>Echinacea purpurea</i> (L.) Moench	XX-0-IAGB20081320G
307.	<i>Echinacea purpurea</i> (L.) Moench	XX-0-IAGB20104307G
308.	<i>Echinacea purpurea</i> (L.) Moench	XX-0-IAGB20049322G Lublin PL
309.	<i>Echinacea purpurea</i> (L.) Moench	XX-0- IAGB197410323G
310.	<i>Echinacea purpurea</i> (L.) Moench 'Alba'	XX-0-IAGB20104310G
311.	<i>Echinops bannaticus</i> Schrad.	XX-0-IAGB19778326G
312.	<i>Echinops bannaticus</i> Schrad.	RO-0-IAGB19859327G
313.	<i>Erigeron caucasicus</i> Stev.	XX-0-IAGBXXXX1321G
314.	<i>Gaillardia aristata</i> Pursh	XX-0-IAGB20008332G
315.	<i>Gaillardia aristata</i> Pursh	XX-0-IAGBXXXX10333G
316.	<i>Gynura aurantiaca</i> (Blume) Sch. Bip. ex DC. *	XX-0-IAGBXXXX3336G
317.	<i>Helenium autumnale</i> L.	XX-0-IAGB20159327G
318.	<i>Heliopsis helianthoides</i> (L.) Sweet 'Zinniaeflora'	XX-0-IAGB200810339G
319.	<i>Hieracium laevigatum</i> Willd. subsp. <i>knafii</i> (Čelak.) Zahn	RO-0-IAGB20018333G
320.	<i>Hieracium murorum</i> L.	RO-0-IAGB19678330Z
321.	<i>Inula germanica</i> L.	RO-0-IAGBXXXX10335Z
322.	<i>Inula helenium</i> L.	RO-0-IAGB19678336G
323.	<i>Kleinia stapeliiformis</i> (E. Phillips) Stapf *	XX-0-IAGB19763358G
324.	<i>Lapsana communis</i> L. subsp. <i>communis</i>	RO-0-IAGB20118339G
325.	<i>Leucanthemum maximum</i> (Ramond) DC.	XX-0-IAGB198010302G
326.	<i>Leucanthemum vulgare</i> (Vaill.) Lam. subsp. <i>vulgare</i>	RO-0-IAGB20108295G
327.	<i>Liatris spicata</i> (L.) Willd.	XX-0-IAGB198210344G
328.	<i>Lindheimera texana</i> A. Gray & Engelm.	XX-0-IAGB200710347G Rennes FR
329.	<i>Madia elegans</i> D. Don ex Lindl.	XX-0-IAGB20169341G
330.	<i>Madia sativa</i> Molina	XX-0-STR-2014006 Strasbourg FR - 9 G
331.	<i>Psephellus dealbatus</i> (Willd.) K. Koch.	XX-0-IAGB198710180G
332.	<i>Ratibida columnifera</i> (Nutt.) Wootton & Standl.	XX-0-IAGB200910345G Hamburg DE
333.	<i>Rudbeckia hirta</i> L.	XX-0-IAGBXXXX10349G
334.	<i>Rudbeckia laciniata</i> L.	XX-0-IAGB19678350G
335.	<i>Santolina chamaecyparissus</i> L.	XX-0-IAGBXXXX4358G
336.	<i>Santolina virens</i> Mill.	XX-0-IAGBXXXX4351G
337.	<i>Santolina virens</i> Mill.	XX-0-IAGB20079349G
338.	<i>Sanvitalia procumbens</i> Lam.	XX-0-IAGB19839353G
339.	<i>Sanvitalia procumbens</i> Lam.	XX-0-IAGB198310362G
340.	<i>Scolymus hispanicus</i> L.	XX-0-BHU-F-2007-105 Berlin DE - 9 G

341.	<i>Senecio articulatus</i> (L. fil.) Sch. Bip. *	XX-0-IAGBXXXX3355G
342.	<i>Senecio jacobsenii</i> Rowley *	XX-0-IAGBXXXX3357G
343.	<i>Senecio macroglossus</i> DC. 'Variegatus' *	XX-0-IAGBXXXX3359G
344.	<i>Senecio rowleyanus</i> H. Jacobsen *	XX-0-IAGB19753360G
345.	<i>Senecio scaposus</i> DC.	XX-0-IAGBXXXX3358G
346.	<i>Silphium perfoliatum</i> L.	XX-0-IAGB19848362G
347.	<i>Silphium perfoliatum</i> L.	XX-0-IAGB20059363G
348.	<i>Silybum marianum</i> (L.) Gaertn.	XX-0-IAGB20039364G
349.	<i>Solidago canadensis</i> L.	XX-0-IAGB19678366G
350.	<i>Solidago canadensis</i> L.	XX-0-IAGB19959367G
351.	<i>Solidago canadensis</i> L.	XX-0-IAGB199010368G
352.	<i>Tagetes erecta</i> L.	XX-0-IAGB20074371G
353.	<i>Tagetes erecta</i> L.	XX-0-IAGB20079372G
354.	<i>Tagetes erecta</i> L.	XX-0-IAGB200710370G
355.	<i>Tagetes erecta</i> L. 'Kilimandscharo'	XX-0-IAGB20149369G
356.	<i>Tagetes erecta</i> L. 'Valencia'	XX-0-IAGB20174372G
357.	<i>Tagetes lucida</i> Cav.	XX-0-IAGB20129369G Stuttgart DE
358.	<i>Tagetes tenuifolia</i> Cav.	XX-0-IAGB20094379G
359.	<i>Tanacetum balsamita</i> L.	XX-0-IAGBXXXX4359G
360.	<i>Tanacetum corymbosum</i> (L.) Sch. Bip. subsp. corymbosum	XX-0-IAGB197510374G
361.	<i>Tanacetum macrophyllum</i> (Waldst. & Kit.) Sch. Bip.	RO-0-IAGB19678375G
362.	<i>Tanacetum parthenium</i> (L.) Sch. Bip.	XX-0-IAGB197410376G
363.	<i>Tanacetum vulgare</i> L.	XX-0-IAGB19778377G
364.	<i>Tithonia rotundifolia</i> (Mill.) S. F. Blake	XX-0-IAGB200710379G Frankfurt/Main DE
365.	<i>Zinnia elegans</i> Jacq. 'Alba'	XX-0-IAGB201010382G
366.	<i>Zinnia elegans</i> Jacq.	XX-0-IAGB20074387G
367.	<i>Zinnia elegans</i> Jacq.	XX-0-IAGB200010380G
368.	<i>Zinnia peruviana</i> (L.) L. 'Bonita Yellow'	XX-0-IAGB201710386G
369.	<i>Zinnia peruviana</i> (L.) L. 'Red Spider'	XX-0-IAGBXXXX4369G
	<i>Balsaminaceae</i>	
370.	<i>Impatiens balsamina</i> L.	XX-0-IAGBXXXX4387G
371.	<i>Impatiens balsamina</i> L.	XX-0-IAGB200010383G
	<i>Begoniaceae</i>	
372.	<i>Begonia aconitifolia</i> A. DC. *	XX-0-IAGBXXXX3384G
373.	<i>Begonia bowerae</i> Ziesenh. *	XX-0-IAGB19913386G
374.	<i>Begonia bowerae</i> Ziesenh. var. <i>nigramarga</i> Ziesenh. *	XX-0-IAGBXXXX3393G
375.	<i>Begonia bowerae</i> Ziesenh. 'Tiger' *	XX-0-IAGB19913387G
376.	<i>Begonia digitata</i> Raddi *	XX-0-IAGBXXXX3389G
377.	<i>Begonia foliosa</i> Kunth *	XX-0-IAGB19673391G
378.	<i>Begonia masoniana</i> Irmsch. ex Ziesenh. *	XX-0-IAGBXXXX3368G
379.	<i>Begonia ulmifolia</i> Willd. *	XX-0-IAGBXXXX3395G

	<i>Berberidaceae</i>	
380.	<i>Berberis amurensis</i> Rupr.	XX-0-IAGBXXXX4397G
381.	<i>Berberis amurensis</i> Rupr.	XX-0-IAGB197810397G
382.	<i>Berberis henryana</i> C. K. Schneid.	XX-0-IAGBXXXX10399G
383.	<i>Berberis koreana</i> Palib.	XX-0-IAGB197610400G
384.	<i>Berberis thunbergii</i> DC.	XX-0-IAGB19668412G
385.	<i>Berberis vulgaris</i> L.	RO-0-IAGB19689404G
386.	<i>Berberis vulgaris</i> L.	RO-0-IAGB197410405G
387.	<i>Mahonia aquifolium</i> (Pursh) Nutt.	XX-0-IAGBXXXX4406G
388.	<i>Mahonia aquifolium</i> (Pursh) Nutt.	XX-0-IAGB19678407G
389.	<i>Mahonia aquifolium</i> (Pursh) Nutt.	XX-0-IAGB19669408G
390.	<i>Mahonia aquifolium</i> (Pursh) Nutt.	XX-0-IAGB196610409G
391.	<i>Nandina domestica</i> Thunb. *	XX-0-IAGB19663410G
	<i>Betulaceae</i>	
392.	<i>Betula papyrifera</i> Marshall	XX-0-IAGB197710414G
393.	<i>Betula pendula</i> Roth	RO-0-IAGB19714417G
394.	<i>Betula pendula</i> Roth	RO-0-IAGB19678415Z
395.	<i>Betula pendula</i> Roth	RO-0-IAGB197610427G
	<i>Bignoniaceae</i>	
396.	<i>Campsis radicans</i> (L.) Seem.	XX-0-IAGB19694415G
397.	<i>Catalpa bignonioides</i> Walt.	XX-0-IAGB19678419G
398.	<i>Catalpa</i> × <i>erubescens</i> Carr.	XX-0-IAGBXXXX8421G
399.	<i>Catalpa</i> × <i>erubescens</i> Carr.	XX-0-IAGB200710426G
400.	<i>Catalpa ovata</i> G. Don	XX-0-IAGB200710427G
401.	<i>Catalpa speciosa</i> (Warder ex Barney) Warder ex Engelm.	XX-0-IAGB19668422G
402.	<i>Incarvillea olgae</i> Regel	XX-0-IAGB20114422G
403.	<i>Incarvillea sinensis</i> Lam.	XX-0-MB-1982/778 Mainz DE - 4 G
	<i>Boraginaceae</i>	
404.	<i>Cynoglossum amabile</i> Stapf & J. R. Drumm.	XX-0-IAGB201710404G
405.	<i>Echium maculatum</i> L.	XX-0-BHU-2010-0221 Berlin DE - 4 G
406.	<i>Ehretia dicksonii</i> Hance	XX-0-IAGBXXXX4433G
407.	<i>Lithospermum officinale</i> L.	RO-0-IAGB20059429Z
408.	<i>Myosotis sylvatica</i> Hoffm. var. <i>culta</i> Voss-Vilmorin	XX-0-IAGBXXXX4435G
409.	<i>Symphytum tauricum</i> Willd.	RO-0-IAGB20148409Z
	<i>Brassicaceae (Cruciferae)</i>	
410.	<i>Aethionema grandiflorum</i> Boiss. & Hohem.	XX-0-IAGB20094436G
411.	<i>Alliaria petiolata</i> (M. Bieb.) Cavara & Grande	RO-0-IAGB20008432Z
412.	<i>Alyssum argenteum</i> All.	XX-0-IAGB201210442G Rennes FR
413.	<i>Alyssum murale</i> Waldst. & Kit.	XX-0-IAGB19828443G
414.	<i>Alyssum murale</i> Waldst. & Kit.	XX-0-IAGB198310433G
415.	<i>Arabis alpina</i> L. subsp. <i>caucasica</i> (Willd.) Briq.	XX-0-IAGB197410435G
416.	<i>Arabis alpina</i> L. subsp. <i>caucasica</i> (Willd.) Briq. 'Rosea'	XX-0-IAGB201110437G

417. *Arabis collina* Ten. XX-0-IAGB20174417G
418. *Arabis glabra* (L.) Bernh. RO-0-IAGB20078Z
419. *Arabis soyeri* Reut. & A. Huet subsp. *subcoriacea* CH-0-IAGB20144445G
(Gren.) Breistr.
420. *Aubrieta pinardii* Boiss. XX-0-KAUN-2010-PF0562
Kaunas LT - 4G
421. *Aurinia saxatilis* (L.) Desv. DE-0-IAGB19828457G
422. *Aurinia sinuata* (L.) Griseb. XX-0-IAGB20089442G
423. *Barbarea vulgaris* R. Br. 'Variegata' XX-0-IAGB198510443G
424. *Berteroa incana* (L.) DC. RO-0-IAGB20159444G
425. *Biscutella laevigata* L. subsp. *laevigata* XX-0-ROST-2003-F-347
Rostock DE - 8G
426. *Bunias orientalis* L. RO-0-IAGBXXXX9456Z
427. *Erysimum cheiri* (L.) Crantz XX-0-IAGB201110456G
Lisboa PT
428. *Erysimum hungaricum* Zapal. XX-0-IAGB201110445G
429. *Erysimum odoratum* Ehrh. RO-0-IAGB19978446G
430. *Erysimum perofskianum* Fisch. & C. A. Mey. XX-0-IAGB200810460G
431. *Fibigia clypeata* (L.) Medik. XX-0-IAGB19818449G
432. *Hesperis matronalis* L. subsp. *matronalis* 'Alba' RO-0-IAGB197710450G
433. *Iberis amara* L. FR-0-IAGB20099453G
434. *Iberis sempervirens* L. FR-0-IAGB19708462G
435. *Iberis sempervirens* L. XX-0-IAGB197110452G
436. *Iberis umbellata* L. XX-0-HOH-StudGart-1687
Stuttgart DE - 10G
437. *Isatis tinctoria* L. subsp. *tinctoria* XX-0-IAGB19708454G
438. *Lunaria annua* L. subsp. *annua* RO-0-IAGB201210468G
439. *Lunaria annua* L. subsp. *annua* 'Tricolor' XX-0-IAGB200910459G
440. *Schivereckia podolica* (Besser) Andr. XX-0-BERN-1950/4818
Bern CH - 8G
441. *Sisymbrium luteum* (Maxim.) O. E. Schulz XX-0-IAGB201410472G
442. *Sisymbrium strictissimum* L. DE-0-IAGB19728477G
Buxaceae
443. *Buxus sempervirens* L. * XX-0-IAGB19799457G
Cactaceae
444. *Cleistocactus samaipatanus* (Cárdenas) D. R. Hunt * XX-0-IAGBXXXX3476G
445. *Disocactus flagelliformis* (L.) Barthlott * XX-0-IAGBXXXX3458G
446. *Echinopsis chamaecereus* H. Friedrich & Glaetzle * XX-0-IAGBXXXX3459G
447. *Hylocereus undatus* (Haw.) Britt. & Rose * XX-0-IAGB19673460G
448. *Mammillaria columbiana* Salm-Dyck subsp. XX-0-IAGB19803477G
yucatanensis (Britt. & Rose) D. R. Hunt
449. *Mammillaria elongata* DC. * XX-0-IAGBXXXX1478G
450. *Mammillaria glassii* R. A. Foster * XX-0-STGAL-262/2004
St Gallen CH - 3G
451. *Mammillaria gracilis* Pfeiff. * XX-0-IAGBXXXX3461G
452. *Opuntia humifusa* (Raf.) Raf. XX-0-IAGBXXXX10462G

453. *Opuntia microdasys* (Lehm.) Pfeiff. subsp. *microdasys* * XX-0-IAGB19673463G
454. *Opuntia microdasys* (Lehm.) Pfeiff. subsp. *rufida* (Engelm.) U. Guzmán & Mandujano * XX-0-IAGB19673464G
455. *Pereskia aculeata* Mill. * XX-0-IAGBXXXX3465G
456. *Rhipsalis baccifera* (Sol.) Stearn subsp. *baccifera* XX-0-IAGB20093488G
457. *Rhipsalis pilocarpa* Loefgr. XX-0-IAGB19743489G
458. *Selenicereus vagans* (K. Brandegee) Britt. & Rose * XX-0-IAGBXXXX3487G
- Calycanthaceae***
459. *Calycanthus floridus* L. XX-0-IAGB19709481G
- Campanulaceae***
460. *Campanula alliariifolia* Willd. XX-0-IAGB20091488G
461. *Campanula alliariifolia* Willd. XX-0-IAGB19788489G
462. *Campanula carpatica* Jacq. XX-0-IAGB20091492G
463. *Campanula carpatica* Jacq. var. *turbinata* (Schur, Nyman & Kotschy) Fuss XX-0-REYK-2004/008 Reykjavik IS - 1G
464. *Campanula medium* L. XX-0-IAGB197810471G
465. *Campanula persicifolia* L. XX-0-IAGB19781472G
466. *Campanula persicifolia* L. XX-0-IAGB197410473G
467. *Campanula punctata* Lam. var. *hondoensis* Ohwi ex T. Shimizu XX-0-IAGBXXXX1491G
468. *Campanula rapunculoides* L. RO-0-IAGB20048477G
469. *Platycodon grandiflorus* (Jacq.) A. DC. XX-0-IAGB20104469G
470. *Platycodon grandiflorus* (Jacq.) A. DC. XX-0-IAGB200710493G
471. *Symphyandra hofmannii* Pantan. XX-0-IAGB20131495G
472. *Symphyandra hofmannii* Pantan. XX-0-M-B/0161 München DE - 10G
- Cannabaceae***
473. *Humulus lupulus* L. RO-0-IAGB200710483Z
- Caprifoliaceae***
474. *Kolkwitzia amabilis* Graebn. XX-0-IAGB19728485G
475. *Lonicera alpigena* L. XX-0-IAGB197610505G
476. *Lonicera fragrantissima* Lindl. & J. Paxton XX-0-IAGBXXXX4500G
477. *Lonicera japonica* Thunb. * XX-0-IAGB19694486G
478. *Lonicera japonica* Thunb. 'Reticulata' * XX-0-IAGB19681487G
479. *Lonicera japonica* Thunb. 'Reticulata' XX-0-IAGBXXXX10509G
480. *Lonicera korolkowii* Stapf var. *zabelii* (Rehder) Rehder XX-0-IAGBXXXX4509G
481. *Lonicera korolkowii* Stapf var. *zabelii* (Rehder) Rehder XX-0-IAGB197410488G
482. *Lonicera maackii* (Rupr.) Maxim. var. *maackii* XX-0-IAGBXXXX4511G
483. *Lonicera maackii* (Rupr.) Maxim. var. *maackii* XX-0-IAGB19909491G
484. *Lonicera maackii* (Rupr.) Maxim. var. *maackii* XX-0-IAGB197710492G
485. *Lonicera microphylla* Willd. ex Roem. & Schult. RU-0-IAGB198710459G
486. *Lonicera ruprechtiana* Regel XX-0-IAGBXXXX8493G
487. *Lonicera tatarica* L. XX-0-IAGBXXXX4512G

488.	<i>Lonicera tatarica</i> L.	XX-0-IAGBXXXX10494G
489.	<i>Lonicera trichostanthe</i> Bureau & Franch.	XX-0-IAGBXXXX10495G
490.	<i>Lonicera xylosteum</i> L.	RO-0-IAGB197610520G
491.	<i>Sambucus nigra</i> L.	XX-0-IAGBXXXX4517G
492.	<i>Sambucus nigra</i> L. 'Laciniata'	XX-0-IAGBXXXX4523G
493.	<i>Sambucus racemosa</i> L.	RO-0-IAGB19739520G
494.	<i>Sambucus racemosa</i> L.	XX-0-IAGBXXXX10494G
495.	<i>Symphoricarpos albus</i> (L.) S. F. Blake	XX-0-IAGBXXXX4503G
496.	<i>Symphoricarpos albus</i> (L.) S. F. Blake	XX-0-IAGB19668522G
497.	<i>Symphoricarpos albus</i> (L.) S. F. Blake	XX-0-IAGB19709504G
498.	<i>Symphoricarpos albus</i> (L.) S. F. Blake	XX-0-IAGB197710505G
499.	<i>Symphoricarpos orbiculatus</i> Moench	XX-0-IAGB196810506G
500.	<i>Viburnum carlesii</i> Hemsl.	XX-0-IAGBXXXX4507G
501.	<i>Viburnum lantana</i> L.	RO-0-IAGB19714508G
502.	<i>Viburnum lantana</i> L.	RO-0-IAGB19689475G
503.	<i>Viburnum lantana</i> L.	RO-0-IAGB196810510G
504.	<i>Viburnum lentago</i> L.	XX-0-IAGBXXXX8533G
505.	<i>Viburnum opulus</i> L.	RO-0-IAGB197710513G
506.	<i>Viburnum rhytidophyllum</i> Hemsl.	XX-0-IAGBXXXX4514G
507.	<i>Viburnum veitchii</i> C. H. Wright	XX-0-IAGBXXXX4538G
<i>Caryophyllaceae</i>		
508.	<i>Cerastium arvense</i> L. subsp. <i>arvense</i>	XX-0-IAGBXXXX10508G
509.	<i>Dianthus armeria</i> L. subsp. <i>armeria</i>	RO-0-IAGB20108540G
510.	<i>Dianthus barbatus</i> L. subsp. <i>barbatus</i>	RO-0-IAGB20084481G
511.	<i>Dianthus carthusianorum</i> L. subsp. <i>latifolius</i> (Griseb. & Schenk) Hegi	XX-0-IAGBXXXX8544G
512.	<i>Dianthus chinensis</i> L.	XX-0-IAGB201010519G
513.	<i>Dianthus deltoides</i> L.	XX-0-IAGB20094520G Dorog HU
514.	<i>Dianthus giganteus</i> d'Urv. subsp. <i>giganteus</i>	XX-0-IAGB19828521G
515.	<i>Dianthus serotinus</i> Waldst. & Kit.	RO-0-IAGB201210547G
516.	<i>Gypsophila acutifolia</i> Stev. ex Spreng.	XX-0-IAGB197510525G
517.	<i>Lychnis coronaria</i> (L.) Desr.	RO-0-IAGB20028550Z
518.	<i>Lychnis coronaria</i> (L.) Desr.	XX-0-IAGB197110530G
519.	<i>Lychnis coronaria</i> (L.) Desr. 'Alba'	XX-0-IAGBXXXX8519G
520.	<i>Lychnis coronaria</i> (L.) Desr. 'Alba'	XX-0-IAGBXXXX10548G
521.	<i>Lychnis</i> × <i>haageana</i> Lem.	XX-0-IAGB201610549G
522.	<i>Lychnis viscaria</i> L.	XX-0-IAGBXXXX1556G
523.	<i>Lychnis viscaria</i> L. subsp. <i>atropurpurea</i> (Griseb.) Chater	RO-0-IAGB201210557G
524.	<i>Petrorhagia prolifera</i> (L.) P. W. Ball & Heywood	XX-0-IAGB201110536G Rennes FR
525.	<i>Petrorhagia saxifraga</i> (L.) Link	RO-0-IAGB19768525G
526.	<i>Saponaria officinalis</i> L.	RO-0-IAGBXXXX9539G
527.	<i>Saponaria officinalis</i> L.	RO-0-IAGB201110540G
528.	<i>Silene chalconica</i> E. H. L. Krause	XX-0-IAGB197510528G

529. *Silene chalcedonica* E. H. L. Krause 'Pink' XX-0-IAGB200810529G
Bratislava SK
530. *Silene compacta* Fisch. XX-0-IAGB20164556G
531. *Silene latifolia* Poir. subsp. *alba* (Mill.) Greuter & DE-0-IAGB19718561G
Burdet
532. *Silene nutans* L. subsp. *nutans* XX-0-IAGB19708543G
533. *Silene pendula* L. XX-0-IAGBXXXX4562G
534. *Silene vulgaris* (Moench) Garcke subsp. *vulgaris* RO-0-IAGB19678547Z
535. *Silene vulgaris* (Moench) Garcke subsp. *vulgaris* RO-0-IAGBXXXX9566Z
536. *Silene zawadzki* Herbich XX-0-IAGB200910549G
Brno CZ
- Casuarinaceae***
537. *Casuarina equisetifolia* L. * XX-0-IAGB19793550G
- Celastraceae***
538. *Celastrus orbiculatus* Thunb. XX-0-IAGB19678552G
539. *Celastrus orbiculatus* Thunb. XX-0-IAGBXXXX9G
540. *Celastrus orbiculatus* Thunb. XX-0-IAGB198610553G
541. *Euonymus europaeus* L. RO-0-IAGB19668557G
542. *Euonymus europaeus* L. RO-0-IAGB19689558G
543. *Euonymus europaeus* L. RO-0-IAGB197410559G
544. *Euonymus hamiltonianus* Wall. XX-0-IAGB19838561G
545. *Euonymus nanus* M. Bieb. XX-0-IAGB19729563G
- Cercidiphyllaceae***
546. *Cercidiphyllum japonicum* Sieb. & Zucc. ex J. J. XX-0-IAGB19668564G
Hoffm. & J. H. Schult. bis
- Chenopodiaceae***
547. *Beta trigyna* Waldst. & Kit. XX-0-IAGB19778567G
548. *Chenopodium foliosum* Asch. RO-0-IAGB201610579G
- Cistaceae***
549. *Helianthemum nummularium* (L.) Mill. subsp. RO-0-IAGB19678584Z
nummularium
550. *Helianthemum nummularium* (L.) Mill. subsp. XX-0-IAGB197410581G
nummularium
551. *Helianthemum pillosum* (L.) Pers. XX-0-IAGB20094583G
552. *Helianthemum virgatum* (Desf.) Pers. XX-0-IAGBXXXX4584G
- Cleomaceae***
553. *Cleome hassleriana* Chodat 'Helen Campbell' XX-0-IAGB201510553G
- Clusiaceae***
554. *Clusia rosea* Jacq. * XX-0-IAGBXXXX3587G
- Cneoraceae***
555. *Cneorum tricoccon* L. XX-0-IAGBXXXX3569G
- Convolvulaceae***
556. *Ipomoea lobata* (Cerv.) Thell. XX-0-IAGB201710556G
Rennes FR
557. *Ipomoea purpurea* (L.) Roth XX-0-IAGBXXXX10589G
558. *Ipomoea quamoclit* L. XX-0-IAGB201410557G
559. *Ipomoea quamoclit* L. f. *albiflora* (Don.) O'Donell XX-0-IAGB201310558G

560.	<i>Ipomoea rubriflora</i> O'Donell (<i>Ipomoea coccinea</i> L.)	XX-0-STGAL-263/1995 St. Gallen CH - 10G
561.	<i>Ipomoea tricolor</i> Cav. 'Ciel Bleu'	XX-0-IAGB201110572G
	Cornaceae	
562.	<i>Aucuba japonica</i> Thunb. *	XX-0-IAGB19723573G
563.	<i>Cornus australis</i> C. A. Mey.	XX-0-IAGB197610590G
564.	<i>Cornus mas</i> L.	RO-0-IAGB19708575G
565.	<i>Cornus mas</i> L.	RO-0-IAGB19669576G
566.	<i>Cornus mas</i> L.	RO-0-IAGB196610536G
567.	<i>Cornus sanguinea</i> L.	RO-0-IAGB19688577G
568.	<i>Cornus sanguinea</i> L.	RO-0-IAGB196910579G
569.	<i>Cornus sericea</i> L.	XX-0-IAGB198710597G
	Corylaceae	
570.	<i>Carpinus betulus</i> L.	RO-0-IAGBXXXX8582G
571.	<i>Carpinus caroliniana</i> Walt.	XX-0-IAGB198010584G
572.	<i>Carpinus orientalis</i> Mill.	RO-0-IAGB198510587G
573.	<i>Corylus maxima</i> Mill. 'Purpurea'	XX-0-IAGB198410605G
574.	<i>Ostrya carpinifolia</i> Scop.	XX-0-IAGB197710590G
	Crassulaceae	
575.	<i>Aeonium haworthii</i> Webb. & Berthel. *	XX-0-IAGBXXXX3593G
576.	<i>Aichryson tortuosum</i> (Aiton) Webb & Berthel. *	XX-0-IAGBXXXX3595G
577.	<i>Bryophyllum delagoense</i> (Eckl. & Zeyh.) Druce *	XX-0-IAGBXXXX3577G
578.	<i>Crassula brevifolia</i> Harv. *	XX-0-IAGBXXXX3608G
579.	<i>Crassula ovata</i> (Mill.) Druce *	XX-0-IAGBXXXX3596G
580.	<i>Crassula perforata</i> Thunb. *	XX-0-IAGBXXXX3597G
581.	<i>Crassula socialis</i> Schönl *	XX-0-IAGBXXXX3598G
582.	<i>Crassula spathulata</i> Thunb. *	XX-0-IAGB20063599G
583.	<i>Kalanchoë beharensis</i> Drake *	XX-0-IAGBXXXX3600G
584.	<i>Kalanchoë fedtschenkoi</i> Raym.-Hamet & H. Perrier *	XX-0-IAGB19913601G
585.	<i>Kalanchoë laciniata</i> (L.) DC. *	XX-0-IAGBXXXX3603G
586.	<i>Kalanchoë pumila</i> Baker *	XX-0-IAGB20083586G
587.	<i>Kalanchoë tomentosa</i> Baker *	XX-0-IAGBXXXX3605G
588.	<i>Mesembryanthemum cordifolium</i> L. fil. 'Variegata' *	XX-0-IAGBXXXX3631G
589.	<i>Sedum aizoon</i> L.	XX-0-IAGBXXXX4618G
590.	<i>Sedum album</i> L.	XX-0-IAGB20174590G
591.	<i>Sedum spurium</i> M. Bieb.	XX-0-IAGB197010609G
	Cucurbitaceae	
592.	<i>Benincasa hispida</i> (Thunb.) Cogn.	XX-0-IAGB20147637G
593.	<i>Bryonia cretica</i> L. subsp. <i>dioica</i> (Jacq.) Tutin	RO-0-IAGB20118621Z
594.	<i>Citrullus caffer</i> Schrad. (<i>Citrullus lanatus</i> (Thunb.) Matsum & Nakai var. <i>citroides</i> (L. H. Bailey) Mansf.)	XX-0-TAL-19920628G J. B. Talence FR - 7 G
595.	<i>Cucumis africanus</i> L. fil.	XX-0-IAGB20137611G
596.	<i>Cucumis anguria</i> L.	XX-0-IAGB20137612G
597.	<i>Cucumis dipsaceus</i> Ehrenb. ex Spach	XX-0-IAGB20137613G
598.	<i>Cucumis hirsutus</i> Sond.	XX-0-IAGB20187598G
599.	<i>Cucumis insignis</i> C. Jeffrey	XX-0-IAGB20167626G

600.	<i>Cucumis metuliferus</i> E. Mey.	XX-0-IAGB20107614G
601.	<i>Cucumis myriocarpus</i> Naudin	XX-0-IAGB20167628G
602.	<i>Cucumis zeyheri</i> Sond.	XX-0-IAGB20137616G
603.	<i>Cucurbita ficifolia</i> C. D. Bouché	XX-0-IAGB20107617G
604.	<i>Cucurbita maxima</i> Duchesne var. <i>maxima</i>	XX-0-IAGB20097618G
605.	<i>Cucurbita maxima</i> Duchesne var. <i>turbaniformis</i> (Röm.) Alef.	XX-0-IAGB20097619G
606.	<i>Cucurbita moschata</i> Duch. ex Poir.	XX-0-IAGB20097620G
607.	<i>Cyclanthera pedata</i> (L.) Schrad.	XX-0-IAGB20167649G
608.	<i>Cyclanthera pedata</i> (L.) Schrad.	XX-0-IAGB200710648G
609.	<i>Dyplocyclos palmatus</i> (L.) C. Jeffrey	XX-0-STUTZ-004000 Stuttgart DE - 7G
610.	<i>Ecballium elaterium</i> (L.) A. Rich.	RO-0-IAGB200910630G
611.	<i>Lagenaria siceraria</i> (Molina) Standl.	XX-0-IAGB20107631G
612.	<i>Lagenaria siceraria</i> (Molina) Standl. 'Birdhouse'	XX-0-IAGB20147651G
613.	<i>Lagenaria siceraria</i> (Molina) Standl. f. <i>clavata</i> Ser.	XX-0-IAGB20117632G
614.	<i>Lagenaria siceraria</i> (Molina) Standl. f. <i>gourda</i> Ser.	XX-0-IAGB20097633G
615.	<i>Lagenaria siceraria</i> (Molina) Standl. f. <i>turbinata</i> Ser.	XX-0-IAGB20097634G
616.	<i>Lagenaria siceraria</i> (Molina) Standl. 'Speckled Swan'	XX-0-IAGB20107635G
617.	<i>Luffa acutangula</i> (L.) Roxb.	XX-0-IAGBXXXX7654G
618.	<i>Luffa operculata</i> (L.) Cogn.	XX-0-IAGB20167655G
619.	<i>Melothria scabra</i> Naudin	XX-0-TAL19980843G J. B. Talence FR - 7G
620.	<i>Trichosanthes cucumerina</i> L.	XX-0-STUTZ-007021 Stuttgart DE - 7G
621.	<i>Zehneria japonica</i> (Thunb.) H. Y. Liu	CH-0-TAL-20030614W J. B. Talence FR - 7G
<i>Didiereaceae</i>		
622.	<i>Portulacaria afra</i> Jacq. *	XX-0-IAGB19663959G
<i>Dipsacaceae</i>		
623.	<i>Cephalaria alpina</i> (L.) Roem. & Schult.	XX-0-IAGB197610637G
624.	<i>Cephalaria gigantea</i> (Ledeb.) Bobr.	XX-0-IAGB1197110668G
625.	<i>Scabiosa stellata</i> L.	XX-0-IAGB200810639G Rouen FR
<i>Ebenaceae</i>		
626.	<i>Diospyros lotus</i> L.	XX-0-IAGB19668671G
627.	<i>Diospyros lotus</i> L.	XX-0-IAGB19669627G
628.	<i>Diospyros virginiana</i> L.	XX-0-IAGBXXXX4661G
629.	<i>Diospyros virginiana</i> L.	XX-0-IAGB19698640G
<i>Elaeagnaceae</i>		
630.	<i>Elaeagnus angustifolia</i> L.	XX-0-IAGB197510595G
631.	<i>Elaeagnus multiflora</i> Thunb.	XX-0-IAGB19668642G
632.	<i>Hippophaë rhamnoides</i> L. subsp. <i>rhamnoides</i>	RO-0-IAGB197010643G
<i>Ericaceae</i>		
633.	<i>Arbutus unedo</i> L. *	XX-0-IAGBXXXX3644G
634.	<i>Rhododendron concinnum</i> Hemsl. *	XX-0-IAGBXXXX3645G

635.	Rhododendron simsii Planch. 'De Waele's Favorite' *	XX-0-IAGBXXXX3646G
636.	Rhododendron simsii Planch. 'Flacăra' *	XX-0-IAGBXXXX3647G
637.	Rhododendron simsii Planch. 'Henny' *	XX-0-IAGBXXXX3672G
638.	Rhododendron simsii Planch. 'Robert van Oost' *	XX-0-IAGBXXXX3648G
639.	Rhododendron simsii Planch. 'Rolco' *	XX-0-IAGBXXXX3674G
	<i>Euphorbiaceae</i>	
640.	Acalypha hispida Burm. fil. *	XX-0-IAGB19723649G
641.	Acalypha wilkesiana Müll. Arg. 'Musaica' *	XX-0-IAGBXXXX3650G
642.	Codiaeum variegatum (L.) Rumph. ex A. Juss. 'Curly Boy' *	XX-0-IAGBXXXX3653G
643.	Codiaeum variegatum (L.) Rumph. ex A. Juss. 'Goldfinger' *	XX-0-IAGBXXXX3654G
644.	Codiaeum variegatum (L.) Rumph. ex A. Juss. 'Goldstar' *	XX-0-IAGBXXXX3655G
645.	Codiaeum variegatum (L.) Rumph. ex A. Juss. 'Mrs. Icton' *	XX-0-IAGBXXXX3656G
646.	Codiaeum variegatum (L.) Rumph. ex A. Juss. 'Norma' *	XX-0-IAGBXXXX3657G
647.	Codiaeum variegatum (L.) Rumph. ex A. Juss. 'Petra' *	XX-0-IAGBXXXX3658G
648.	Codiaeum variegatum (L.) Rumph. ex A. Juss. 'Pictum' *	XX-0-IAGBXXXX3689G
649.	Euphorbia globosa (Haw.) Sims *	XX-0-IAGBXXXX3660G
650.	Euphorbia leuconeura Boiss. *	XX-0-IAGBXXXX3661G
651.	Euphorbia marginata Pursh	XX-0-IAGB20104695G
652.	Euphorbia milii Des Moul. var. milii *	XX-0-IAGB19733663G
653.	Euphorbia myrsinites L. sensu lato *	XX-0-IAGB19791664G
654.	Euphorbia pteroneura A. Berger *	XX-0-IAGBXXXX3665G
655.	Euphorbia tirucalli L. *	XX-0-IAGB19663668G
656.	Euphorbia tithymaloides L. 'Variegatus'*	XX-0-IAGBXXXX3700G
657.	Euphorbia trigona Mill. *	XX-0-IAGBXXXX3670G
658.	Euphorbia umbellata (Pax) Bruyns *	XX-0-IAGBXXXX3658G
659.	Mercurialis ovata Sternb. & Hoppe	RO-0-IAGB20088659G
	<i>Fabaceae</i> sensu lato (<i>Leguminosae</i>)	
660.	Albizia julibrissin Durazz.	XX-0-IAGBXXXX7677G
661.	Amorpha fruticosa L.	XX-0-IAGBXXXX4697G
662.	Amorpha fruticosa L.	XX-0-IAGB19668709G
663.	Amorpha fruticosa L.	XX-0-IAGB19669679G
664.	Amorpha fruticosa L.	XX-0-IAGBXXXX10664G
665.	Baptisia australis (L.) R. Br.	XX-0-IAGB20069680G Kyoto JP
666.	Caragana arborescens Lam.	XX-0-IAGB197610632G
667.	Ceratonia siliqua L. *	XX-0-IAGBXXXX3682G
668.	Cercis canadensis L.	XX-0-IAGB19794635G
669.	Cercis chinensis Bunge	XX-0-IAGBXXXX4705G

670.	<i>Cercis chinensis</i> Bunge	XX-0-IAGBXXXX7706G
671.	<i>Cercis chinensis</i> Bunge	XX-0-IAGB19669712G
672.	<i>Cercis siliquastrum</i> L.	XX-0-IAGBXXXX1683G
673.	<i>Cercis siliquastrum</i> L.	XX-0-IAGBXXXX2717G
674.	<i>Cladrastis kentukea</i> (Dum. Cours.) Rudd	XX-0-IAGB19729685G
675.	<i>Cladrastis kentukea</i> (Dum. Cours.) Rudd	XX-0-IAGB196610686G
676.	<i>Colutea arborescens</i> L.	RO-0-IAGB197610688G
677.	<i>Colutea</i> × <i>media</i> Willd.	XX-0-IAGBXXXX10689G
678.	<i>Colutea orientalis</i> Mill.	XX-0-IAGB197910690G
679.	<i>Coronilla varia</i> L.	RO-0-IAGB19678719Z
680.	<i>Cytisus hirsutus</i> L. subsp. <i>hirsutus</i>	BG-0-IAGB197610721G
681.	<i>Dalea purpurea</i> Vent.	XX-0-IAGB20179681G
682.	<i>Desmanthus illinoensis</i> (Michx.) MacMill.	XX-0-IAGB20099694G
683.	<i>Desmanthus illinoensis</i> (Michx.) MacMill.	XX-0-IAGB198410695G
684.	<i>Desmodium canadense</i> (L.) DC.	XX-0-IAGB197710696G
685.	<i>Desmodium paniculatum</i> (L.) DC.	XX-0-IAGB20164727G
686.	<i>Gleditsia caspica</i> Desf.	XX-0-IAGB199310732G
687.	<i>Gleditsia japonica</i> Miq.	CN-0-IAGB197910652G
688.	<i>Gleditsia triacanthos</i> L.	XX-0-IAGB19668697G
689.	<i>Gleditsia triacanthos</i> L. 'Inermis'	XX-0-IAGB198510699G
690.	<i>Halimodendron halodendron</i> (Pall.) Voss	XX-0-IAGB19698702G
691.	<i>Laburnum anagyroides</i> Medik.	RO-0-IAGBXXXX4704G
692.	<i>Laburnum anagyroides</i> Medik.	RO-0-IAGB197010705G
693.	<i>Lepedeza bicolor</i> Turcz.	XX-0-IAGB20039707G
694.	<i>Melilotus officinalis</i> (L.) Pall.	RO-0-IAGBXXXX8741G
695.	<i>Petteria ramentacea</i> (Sieber) C. Presl	XX-0-IAGB198010742G
696.	<i>Robinia pseudacacia</i> L.	XX-0-IAGB19669696G
697.	<i>Robinia pseudacacia</i> L.	XX-0-IAGB196610712G
698.	<i>Spartium junceum</i> L.	XX-0-IAGBXXXX4715G
699.	<i>Spartium junceum</i> L.	XX-0-IAGB19779716G
700.	<i>Styphnolobium japonicum</i> (L.) Schott	XX-0-IAGBXXXX4749G
701.	<i>Styphnolobium japonicum</i> (L.) Schott	XX-0-IAGB19669713G
702.	<i>Trifolium pratense</i> L. subsp. <i>pratense</i>	RO-0-IAGB19678749Z
703.	<i>Trifolium repens</i> L. subsp. <i>repens</i>	XX-0-IAGBXXXX8703Z
704.	<i>Trifolium rubens</i> L.	XX-0-TUEB-1566 Tübingen DE - 1G
705.	<i>Wisteria sinensis</i> (Sims) Sweet	XX-0-IAGB20101760G
706.	<i>Wisteria sinensis</i> (Sims) Sweet	XX-0-IAGB19704721G
	<i>Fagaceae</i>	
707.	<i>Fagus</i> × <i>taurica</i> Popl.	XX-0-IAGBXXXX10756G
708.	<i>Quercus cerris</i> L.	RO-0-IAGB19798755Z
709.	<i>Quercus robur</i> L.	RO-0-IAGBXXXX6765G
	<i>Gentianaceae</i>	
710.	<i>Gentiana asclepiadea</i> L.	RO-0-IAGB20099762G
	<i>Geraniaceae</i>	
711.	<i>Geranium macrorrhizum</i> L. *	RO-0-IAGB19731727G

712.	<i>Pelargonium echinatum</i> Curtis	XX-0-IAGBXXXX3774G
713.	<i>Pelargonium radens</i> H. E. Moore *	XX-0-IAGBXXXX3731G
714.	<i>Pelargonium tetragonum</i> (L. fil.) L'Hér. *	XX-0-IAGB19673732G
	<i>Gesneriaceae</i>	
715.	<i>Aeschynanthus longicaulis</i> Wall. ex R. Br. *	XX-0-IAGB20133770G
716.	<i>Aeschynanthus speciosus</i> Hook. *	XX-0-IAGBXXXX3733G
717.	<i>Columnea hirta</i> Klotzsch & Hanst. *	XX-0-IAGB19803734G
718.	<i>Nautilocalyx lynchii</i> (Hook. fil.) Sprague *	XX-0-IAGB20073769G
719.	<i>Nematanthus strigillosus</i> (Mart.) H. E. Moore	XX-0-IAGBXXXX3775G
	<i>Grossulariaceae</i>	
720.	<i>Ribes alpinum</i> L.	RO-0-IAGB197610735G
721.	<i>Ribes fasciculatum</i> Sieb. & Zucc.	XX-0-IAGBXXXX10781G
722.	<i>Ribes uva-crispa</i> L. subsp. <i>grossularia</i> (L.) Rehb.	XX-0-IAGB20149779G
	<i>Guttiferae</i>	
723.	<i>Hypericum androsaemum</i> L.	FR-0-IAGB20091778G
724.	<i>Hypericum calycinum</i> L.	XX-0-IAGB19668737G
725.	<i>Hypericum olympicum</i> L.	XX-0-IAGB19788783G
726.	<i>Hypericum olympicum</i> L.	XX-0-IAGB197510784G
727.	<i>Hypericum perforatum</i> L.	RO-0-IAGB20079691G
	<i>Hippocastanaceae</i>	
728.	<i>Aesculus arguta</i> Buckley	XX-0-IAGB19709728G
729.	<i>Aesculus hippocastanum</i> L.	XX-0-IAGBXXXX4729G
730.	<i>Aesculus hippocastanum</i> L.	XX-0-IAGB19668740G
731.	<i>Aesculus hippocastanum</i> L.	XX-0-IAGB19769741G
732.	<i>Aesculus pavia</i> L.	XX-0-IAGBXXXX7739G
	<i>Hydrangeaceae</i>	
733.	<i>Deutzia scabra</i> Thunb.	XX-0-IAGB19694782G
	<i>Juglandaceae</i>	
734.	<i>Juglans cinerea</i> L.	XX-0-IAGBXXXX9790G
735.	<i>Juglans nigra</i> L.	XX-0-IAGBXXXX9743G
736.	<i>Juglans nigra</i> L.	XX-0-IAGB197610797G
737.	<i>Juglans regia</i> L.	RO-0-IAGBXXXX4737G
738.	<i>Juglans regia</i> L.	RO-0-IAGB19699745G
739.	<i>Juglans regia</i> L.	XX-0-IAGB197610744G
	<i>Lamiaceae (Labiatae)</i>	
740.	<i>Agastache mexicana</i> (Kunth) Lint & Epling	XX-0-IAGB200710747G Woking UK
741.	<i>Horminum pyrenaicum</i> L.	XX-0-IAGB201110803G
742.	<i>Hyssopus officinalis</i> L. 'Alba'	XX-0-IAGB20139805G
743.	<i>Lavandula angustifolia</i> Mill.	XX-0-IAGB197110753G
744.	<i>Lavandula angustifolia</i> Mill. 'Munstead'	XX-0-IAGB20104754G Essen DE
745.	<i>Leonurus cardiaca</i> L. subsp. <i>cardiaca</i>	XX-0-IAGB20169808G
746.	<i>Majorana hortensis</i> Moench	XX-0-IAGB20189746G
747.	<i>Melissa officinalis</i> L.	RO-0-IAGB19718757G
748.	<i>Melissa officinalis</i> L.	XX-0-IAGB197810805G

749.	<i>Moluccella laevis</i> L.	XX-0-IAGB201510807G
750.	<i>Monarda fistulosa</i> L.	XX-0-IAGB200710760G Brno CZ
751.	<i>Ocimum basilicum</i> L.	XX-0-IAGB20169813G
752.	<i>Ocimum basilicum</i> L. 'Citriodorum'	XX-0-IAGB201710752G
753.	<i>Perilla frutescens</i> (L.) Britt.	XX-0-IAGBXXXX9812G
754.	<i>Phlomis fruticosa</i> L.	XX-0-IAGB20104754G
755.	<i>Phlomis russeliana</i> (Sims) Benth.	XX-0-IAGB20164755G
756.	<i>Phlomis russeliana</i> (Sims) Benth.	XX-0-IAGB198010769G
757.	<i>Phlomis tuberosa</i> L.	XX-0-IAGBXXXX10771G
758.	<i>Physostegia virginiana</i> (L.) Benth.	XX-0-IAGB197210772G
759.	<i>Physostegia virginiana</i> (L.) Benth. 'Alba'	XX-0-IAGB197910773G
760.	<i>Plectranthus glabratus</i> (Benth.) Alston *	XX-0-IAGBXXXX3820G
761.	<i>Plectranthus glabratus</i> (Benth.) Alston 'Marginatus' *	XX-0-IAGBXXXX3774G
762.	<i>Plectranthus prostratus</i> Gürke *	XX-0-IAGB20053775G
763.	<i>Prunella vulgaris</i> L.	RO-0-IAGB20089776Z
764.	<i>Rosmarinus officinalis</i> L. *	XX-0-IAGB19663777G
765.	<i>Salvia atropatana</i> Bunge	XX-0-IAGB20104825G
766.	<i>Salvia coccinea</i> Buc'hoz ex Etl. 'Lady in Red'	XX-0-IAGB200810825G
767.	<i>Salvia eichleriana</i> Heldr. ex Halácsy	XX-0-IAGB201010781G
768.	<i>Salvia farinacea</i> Benth.	XX-0-IAGB201610830G
769.	<i>Salvia hispanica</i> L.	XX-0-IAGB20179769G
770.	<i>Salvia jurisicii</i> Kosanin	XX-0-IAGB20144825G
771.	<i>Salvia officinalis</i> L.	XX-0-IAGB19678782G
772.	<i>Salvia officinalis</i> L.	XX-0-IAGB197410828G
773.	<i>Salvia ringens</i> Sibth. & Sm.	RO-0-IAGB19751784G
774.	<i>Salvia sclarea</i> L.	XX-0-IAGB20141836G
775.	<i>Salvia staminea</i> Montbr. & Aucher ex Benth.	XX-0-IAGB201410838G
776.	<i>Salvia tiliifolia</i> Vahl	XX-0-IAGB198510786G
777.	<i>Salvia transsylvanica</i> (Schur ex Griseb. & Schenk) Schur	RO-0-IAGB19728833G
778.	<i>Salvia viridis</i> L.	XX-0-IAGBXXXX9841G
779.	<i>Satureja hortensis</i> L.	XX-0-IAGB20169842G
780.	<i>Scutellaria alpina</i> L.	DE-0-IAGB20124843G
781.	<i>Scutellaria altissima</i> L.	RU-0-IAGB198610781G
782.	<i>Scutellaria baicalensis</i> Georgi	XX-0-IAGB201510837G
783.	<i>Scutellaria orientalis</i> L.	XX-0-IAGB201210838G
784.	<i>Scutellaria supina</i> L.	RU-0-IAGB197610733G
785.	<i>Stachys byzantina</i> K. Koch	XX-0-IAGB201310849G
786.	<i>Stachys officinalis</i> (L.) Trevis.	RO-0-IAGB20079842G
787.	<i>Stachys officinalis</i> (L.) Trevis.	RO-0-IAGBXXXX10792G
	<i>Lardizabalaceae</i>	
788.	<i>Akebia quinata</i> (Houtt.) Decne. *	XX-0-IAGB19718795G
789.	<i>Akebia quinata</i> (Houtt.) Decne.	XX-0-IAGB198410796G
	<i>Lauraceae</i>	
790.	<i>Cinnamomum camphora</i> (L.) J. Presl *	XX-0-IAGB19733797G

791.	<i>Laurus nobilis</i> L. *	XX-0-IAGB19803798G
792.	<i>Persea americana</i> Mill. *	XX-0-IAGB19763799G
	<i>Linaceae</i>	
793.	<i>Linum austriacum</i> L.	XX-0-IAGB20134842G
794.	<i>Linum austriacum</i> L.	XX-0-IAGB201410858G
795.	<i>Linum grandiflorum</i> Desf. 'Rubrum'	XX-0-IAGB201110843G
	<i>Lythraceae</i>	
796.	<i>Cuphea procumbens</i> Ortega	XX-0-IAGB201010845G
	<i>Magnoliaceae</i>	
797.	<i>Liriodendron tulipifera</i> L.	XX-0-IAGB19668802G
798.	<i>Liriodendron tulipifera</i> L.	XX-0-IAGB198010803G
799.	<i>Magnolia grandiflora</i> L. *	XX-0-IAGB19663805G
800.	<i>Magnolia kobus</i> DC.	XX-0-IAGBXXXX7858G
801.	<i>Magnolia kobus</i> DC.	XX-0-IAGB19678804G
802.	<i>Magnolia</i> × <i>soulangiana</i> Soul.-Bod.	XX-0-IAGB19724806G
	<i>Malvaceae</i>	
803.	<i>Abelmoschus manihot</i> (L.) Medik.	XX-0-IAGB20174867G
804.	<i>Abutilon indicum</i> (Link) Sweet	XX-0-IAGBXXXX9868G
805.	<i>Abutilon theophrasti</i> Medik.	XX-0-IAGB20094808G Rennes FR
806.	<i>Alcea rosea</i> L.	XX-0-IAGB200810810G
807.	<i>Althaea armeniaca</i> Ten.	XX-0-IAGB197610811G
808.	<i>Althaea ficifolia</i> (L.) Cav.	XX-0-IAGBXXXX10860G
809.	<i>Althaea officinalis</i> L. subsp. <i>officinalis</i>	XX-0-IAGBXXXX9873G
810.	<i>Althaea officinalis</i> L. subsp. <i>taurinensis</i> (DC.) Backer	XX-0-IAGB201110812G Ferrara IT
811.	<i>Gossypium herbaceum</i> L.	XX-0-IAGB20113862G
812.	<i>Hibiscus moscheutos</i> L.	XX-0-IAGB201310870G
813.	<i>Hibiscus syriacus</i> L.	XX-0-IAGBXXXX4878G
814.	<i>Hibiscus syriacus</i> L.	XX-0-IAGB20009815G
815.	<i>Malva moschata</i> L.	DE-0-HAL-111428_1 Halle DE - 10G
816.	<i>Malva sylvestris</i> L. subsp. <i>sylvestris</i>	RO-0-IAGBXXXX9883G
817.	<i>Malva sylvestris</i> L. subsp. <i>sylvestris</i>	RO-0-IAGBXXXX10884G
818.	<i>Pavonia spinifex</i> (L.) Cav.	XX-0-IAGB19783820G
	<i>Menispermaceae</i>	
819.	<i>Menispermum dauricum</i> DC.	XX-0-IAGB197610822G
	<i>Meliaceae</i>	
820.	<i>Toona sinensis</i> (A. Juss.) M. Roem.	XX-0-IAGB19631823G
	<i>Moraceae</i>	
821.	<i>Broussonetia papyrifera</i> (L.) Vent.	XX-0-IAGB19674821G
822.	<i>Broussonetia papyrifera</i> (L.) Vent.	XX-0-IAGB19668876G
823.	<i>Broussonetia papyrifera</i> (L.) Vent.	XX-0-IAGB19849890G
824.	<i>Ficus benjamina</i> L. *	XX-0-IAGB19813826G
825.	<i>Ficus benjamina</i> L. 'Foliolè' *	XX-0-IAGBXXXX3827G
826.	<i>Ficus benjamina</i> L. 'Variegata' *	XX-0-IAGBXXXX3828G

827.	<i>Ficus deltoidea</i> Jack *	XX-0-IAGB19743830G
828.	<i>Ficus elastica</i> Roxb. 'Rubra' *	XX-0-IAGB19763832G
829.	<i>Ficus lyrata</i> Warb. *	XX-0-IAGB19733835G
830.	<i>Ficus natalensis</i> Hochst. subsp. <i>lepreurii</i> (Miq.) C. C. Berg *	XX-0-IAGB19763834G
831.	<i>Ficus pumila</i> L. *	XX-0-IAGB19813836G
832.	<i>Ficus pumila</i> L. 'Minima' *	XX-0-IAGB19663837G
833.	<i>Ficus rubiginosa</i> Desf. ex Vent. *	XX-0-IAGBXXXX3839G
834.	<i>Ficus sagittata</i> Vahl *	XX-0-IAGBXXXX3834G
835.	<i>Ficus sagittata</i> Vahl 'Variegata' *	XX-0-IAGBXXXX3840G
836.	<i>Maclura pomifera</i> (Raf.) Schneid.	XX-0-IAGB19668841G
837.	<i>Maclura pomifera</i> (Raf.) Schneid.	XX-0-IAGB19769842G
838.	<i>Maclura pomifera</i> (Raf.) Schneid.	XX-0-IAGB197610843G
839.	<i>Morus rubra</i> L. 'Constanța'	XX-0-IAGB19741844G
	<i>Myrsinaceae</i>	
840.	<i>Myrsine africana</i> L. *	XX-0-IAGB19783845G
	<i>Myrtaceae</i>	
841.	<i>Callistemon citrinus</i> (Curt.) Skeels *	XX-0-IAGB19673846G
842.	<i>Eugenia uniflora</i> L. *	XX-0-IAGBXXXX3897G
843.	<i>Myrtus communis</i> L. *	XX-0-IAGB19923847G
	<i>Nyctaginaceae</i>	
844.	<i>Bougainvillea glabra</i> Choisy *	XX-0-IAGB19663849G
845.	<i>Mirabilis jalapa</i> L.	XX-0-IAGB20151845G
846.	<i>Mirabilis jalapa</i> L.	XX-0-IAGB197510850G
847.	<i>Mirabilis jalapa</i> L. 'Lutea'	XX-0-IAGB200810899G
848.	<i>Mirabilis viscosa</i> Cav.	XX-0-DR-001572 Dresden DE - 10G
849.	<i>Oxybaphus nyctagineus</i> (Michx.) Sweet	XX-0-IAGB19798854G
850.	<i>Oxybaphus nyctagineus</i> (Michx.) Sweet	XX-0-IAGB20049855G
	<i>Ochnaceae</i>	
851.	<i>Ochna multiflora</i> DC.	XX-0-IAGB19803856G
	<i>Oleaceae</i>	
852.	<i>Chionanthus retusus</i> Lind. & Paxton	XX-0-IAGBXXXX2809G
853.	<i>Fontanesia phylliraeoides</i> Labill. subsp. <i>fortunei</i> (Carrière) Yalt.	XX-0-IAGB197810857G
854.	<i>Fraxinus latifolia</i> Benth.	XX-0-IAGB197910864G
855.	<i>Fraxinus ornus</i> L.	RO-0-IAGB197610866G
856.	<i>Fraxinus pallisae</i> Willmott	RO-0-IAGB198410869G
857.	<i>Fraxinus pennsylvanica</i> Marshall	XX-0-IAGB197810870G
858.	<i>Fraxinus sogdiana</i> Bunge	XX-0-IAGB197510871G
859.	<i>Jasminum fruticans</i> L.	RO-0-IAGB19689874G
860.	<i>Jasminum fruticans</i> L.	RO-0-IAGB198210875G
861.	<i>Ligustrum amurense</i> Carrière	XX-0-IAGB197610876G
862.	<i>Ligustrum vulgare</i> L.	RO-0-IAGB19714877G
863.	<i>Ligustrum vulgare</i> L.	RO-0-IAGB19719879G
864.	<i>Olea europaea</i> L. *	XX-0-IAGB19743881G

865.	<i>Phillyrea latifolia</i> L. *	XX-0-IAGBXXXX3882G
866.	<i>Syringa vulgaris</i> L.	XX-0-IAGBXXXX4933G
	<i>Onagraceae (Oenotheraceae)</i>	
867.	<i>Clarkia amoena</i> (Lehm.) A. Nels. & J. F. Macbr.	XX-0-IAGB200910930G
868.	<i>Gaura lindheimeri</i> Engelm. & A. Gray	XX-0-ROST-2003-F-2736 Rostock DE - 4G
869.	<i>Oenothera biennis</i> L.	XX-0-IAGB20094938G
870.	<i>Oenothera biennis</i> L.	XX-0-IAGBXXXX10871G
871.	<i>Oenothera</i> × <i>fallax</i> Renner	XX-0-IAGB20118937G
872.	<i>Oenothera macrocarpa</i> Nutt. subsp. <i>macrocarpa</i>	XX-0-IAGB201010891G Göttingen DE
873.	<i>Oenothera rosea</i> L'Hér. ex Aiton	XX-0-IAGB201110892G Lisboa PT
	<i>Paeoniaceae</i>	
874.	<i>Paeonia anomala</i> L.	XX-0-IAGB197610874G
875.	<i>Paeonia mlokosewitschii</i> Lomakin	XX-0-IAGB197510894G
876.	<i>Paeonia peregrina</i> Mill.	RO-0-IAGBXXXX8895Z
877.	<i>Paeonia tenuifolia</i> L.	RO-0-IAGB19764896G
878.	<i>Paeonia tenuifolia</i> L.	RO-0-IAGB19728897Z
	<i>Papaveraceae</i>	
879.	<i>Argemone mexicana</i> L.	XX-0-IAGB20099898G
880.	<i>Argemone mexicana</i> L.	XX-0-IAGB197810899G
881.	<i>Argemone platyceras</i> Link & Otto	XX-0-IAGB201610947G
882.	<i>Chelidonium majus</i> L.	RO-0-IAGB19708952G
883.	<i>Chelidonium majus</i> L.	RO-0-IAGB2008946G
884.	<i>Chelidonium majus</i> L. 'Laciniatum'	XX-0-ULM-1997-F-164 Ulm DE - 9G
885.	<i>Eschscholtzia californica</i> Cham.	XX-0-IAGB197410901G
886.	<i>Glaucium flavum</i> Crantz subsp. <i>flavum</i>	RO-0-IAGB20094902G
887.	<i>Lamprocapnos spectabilis</i> (L.) Fukuhara	XX-0-IAGB201410957G
888.	<i>Macleaya cordata</i> (Willd.) R. Br.	XX-0-IAGB197510904G
889.	<i>Papaver dubium</i> L. subsp. <i>dubium</i>	XX-0-IAGB20079959G
890.	<i>Papaver dubium</i> L. subsp. <i>dubium</i>	XX-0-IAGBXXXX10906G
891.	<i>Papaver orientale</i> L.	XX-0-IAGBXXXX4907G
892.	<i>Papaver orientale</i> L.	XX-0-IAGB20109908G
	<i>Passifloraceae</i>	
893.	<i>Passiflora quadrangularis</i> L. *	XX-0-IAGBXXXX3910G
	<i>Phyllanthaceae</i>	
894.	<i>Phyllanthus juglandifolius</i> Willd.	XX-0-IAGBXXXX3964G
	<i>Phytolaccaceae</i>	
895.	<i>Phytolacca americana</i> L.	XX-0-IAGBXXXX9912G
896.	<i>Phytolacca americana</i> L.	XX-0-IAGB197610913G
897.	<i>Phytolacca esculenta</i> Van Houtte	XX-0-IAGBXXXX10958G
898.	<i>Rivina humilis</i> L.	XX-0-IAGB20133898G
	<i>Piperaceae</i>	
899.	<i>Peperomia argyreia</i> (Hook. fil.) E. Morr. *	XX-0-IAGB19733916G
900.	<i>Peperomia caperata</i> Yuncker *	XX-0-IAGB19923917G

901.	<i>Peperomia caperata</i> Yuncker 'Red Ripple' *	XX-0-IAGB19923918G
902.	<i>Peperomia clusiifolia</i> (Jacq.) Hook. 'Tricolor' *	XX-0-IAGB19723919G
903.	<i>Peperomia incana</i> (Haw.) A. Dietr. *	XX-0-IAGB19923921G
904.	<i>Peperomia obtusifolia</i> (L.) A. Dietr. *	XX-0-IAGB19663922G
905.	<i>Peperomia obtusifolia</i> (L.) A. Dietr. 'Variegata' *	XX-0-IAGB19663923G
906.	<i>Peperomia rotundifolia</i> (L.) Kunth *	XX-0-IAGBXXXX3925G
907.	<i>Peperomia rubella</i> (Haw.) Hook. *	XX-0-IAGBXXXX3926G
908.	<i>Peperomia serpens</i> (Sw.) Loudon *	XX-0-IAGB19763927G
909.	<i>Peperomia serpens</i> (Sw.) Loudon 'Variegata' *	XX-0-IAGB19653928G
910.	<i>Peperomia tetragona</i> Ruiz & Pav. *	XX-0-IAGBXXXX3924G
911.	<i>Peperomia verticillata</i> (L.) A. Dietr. *	XX-0-IAGBXXXX3929G
912.	<i>Piper auritum</i> Kunth *	XX-0-IAGB19793930G
913.	<i>Piper nigrum</i> L. *	XX-0-IAGB19793931G
	<i>Pittosporaceae</i>	
914.	<i>Citriobatus pauciflorus</i> A. Cunn. ex Benth. *	XX-0-IAGBXXXX3973G
915.	<i>Pittosporum eugenioides</i> A. Cunn. *	XX-0-IAGBXXXX3915G
916.	<i>Pittosporum tobira</i> (Thunb.) Aiton fil. *	XX-0-IAGB19663932G
917.	<i>Pittosporum tobira</i> (Thunb.) Aiton fil. 'Variegata' *	XX-0-IAGB19873933G
918.	<i>Pittosporum undulatum</i> Vent. *	XX-0-IAGB19663934G
	<i>Plantaginaceae</i>	
919.	<i>Plantago media</i> L. subsp. <i>media</i>	RO-0-IAGB2009898Z
	<i>Plumbaginaceae</i>	
920.	<i>Armeria maritima</i> (Mill.) Willd. subsp. <i>maritima</i>	XX-0-IAGB20174920G
921.	<i>Plumbago auriculata</i> Lam. *	XX-0-IAGBXXXX3941G
	<i>Polemoniaceae</i>	
922.	<i>Gilia capitata</i> Sims	XX-0-IAGB201610993G
923.	<i>Gilia tricolor</i> Benth.	XX-0-IAGB200510989G
924.	<i>Phlox subulata</i> L. *	XX-0-IAGB196710943G
925.	<i>Polemonium caeruleum</i> L.	XX-0-IAGB201110945G
	<i>Polygonaceae</i>	
926.	<i>Fallopia aubertii</i> (L. Henry) Holub *	XX-0-IAGB19814948G
927.	<i>Homalocladium platycladum</i> (F. J. Müll.) L. H. Bailey *	XX-0-IAGBXXXX3949G
928.	<i>Polygonum affine</i> D. Don	XX-0-IAGBXXXX41001G
929.	<i>Rumex acetosa</i> L.	RU-0-IAGB197081002G
930.	<i>Rumex confertus</i> Willd.	RO-0-IAGB19828996Z
931.	<i>Rumex intermedius</i> DC.	XX-0-IAGB201181004G
932.	<i>Rumex obtusifolius</i> L. subsp. <i>obtusifolius</i>	RO-0-IAGB19708954G
933.	<i>Rumex sanguineus</i> L.	RO-0-IAGB201481006Z
	<i>Portulacaceae</i>	
934.	<i>Portulaca grandiflora</i> Hook.	XX-0-IAGB198010958G
935.	<i>Talinum paniculatum</i> (Jacq.) Gaertn.	XX-0-IAGB201041001G
	<i>Primulaceae</i>	
936.	<i>Lysimachia punctata</i> L.	XX-0-IAGB197410960G
937.	<i>Primula veris</i> L. subsp. <i>veris</i>	CZ-0-IAGB197781008G
938.	<i>Primula veris</i> L. subsp. <i>veris</i>	RO-0-IAGB200910962Z

	<i>Punicaceae</i>	
939.	<i>Punica granatum</i> L. *	XX-0-IAGB19913963G
	<i>Ranunculaceae</i>	
940.	<i>Adonis vernalis</i> L.	RO-0-IAGB201610940Z
941.	<i>Anemone hupehensis</i> (Lemoine) Lemoine var. <i>japonica</i> (Thunb.) Bowles & Stearn	XX-0-IAGBXXXX10941G
942.	<i>Anemone hupehensis</i> (Lemoine) Lemoine var. <i>japonica</i> (Thunb.) Bowles & Stearn 'Septembercharme'	XX-0-IAGB19711968G
943.	<i>Anemone multifida</i> Poir. 'Rubra'	XX-0-IAGB20121969G
944.	<i>Anemone sylvestris</i> L.	RO-0-IAGBXXXX10971G
945.	<i>Aquilegia vulgaris</i> L.	XX-0-IAGB198041014G
946.	<i>Aquilegia vulgaris</i> L.	XX-0-IAGB19699973G
947.	<i>Aquilegia vulgaris</i> L.	XX-0-IAGB197210974G
948.	<i>Clematis heracleifolia</i> DC. var. <i>dauidiana</i> (Decne. ex Verlot) Kuntze	XX-IAGB19678975G
949.	<i>Clematis integrifolia</i> L.	RO-0-IAGB197281023G
950.	<i>Clematis recta</i> L.	XX-0-IAGB196710978G
951.	<i>Clematis vitalba</i> L.	RO-0-IAGBXXXX21026G
952.	<i>Eranthis hyemalis</i> (L.) Salisb.	XX-0-IAGBXXXX4982G
953.	<i>Helleborus multifidus</i> Vis. subsp. <i>serbicus</i> (Adamovic) Merxm. & Podlech	XX-0-IAGBXXXX101026G
954.	<i>Helleborus niger</i> L.	XX-0-IAGB2011101027G
955.	<i>Helleborus odorus</i> Waldst. & Kit.	RO-0-IAGB19678984Z
956.	<i>Helleborus purpurascens</i> Waldst. & Kit.	RO-0-IAGB200891032G
957.	<i>Helleborus purpurascens</i> Waldst. & Kit.	XX-0-IAGBXXXX101031G
958.	<i>Nigella damascena</i> L.	XX-0-IAGB20039988G Salagon FR
959.	<i>Nigella damascena</i> L.	XX-0-IAGB198810989G
960.	<i>Nigella orientalis</i> L.	XX-0-IAGB198910990G
961.	<i>Pulsatilla montana</i> (Hoppe) Rchb. subsp. <i>dacica</i> Rummelsp.	RO-0-IAGBXXXX101037G
962.	<i>Pulsatilla montana</i> (Hoppe) Rchb. subsp. <i>montana</i>	XX-0-IAGB20111991G
963.	<i>Pulsatilla pratensis</i> (L.) Mill. subsp. <i>nigricans</i> (Störck) Zämelis	RO-0-IAGB20038992Z
964.	<i>Ranunculus acris</i> L. subsp. <i>acris</i>	RO-0-IAGB201691039G
965.	<i>Ranunculus ficaria</i> L. subsp. <i>calthifolius</i> (Rchb.) Arcang.	
966.	<i>Thalictrum minus</i> L. subsp. <i>minus</i>	RO-0-IAGB19908998G
967.	<i>Thalictrum minus</i> L. subsp. <i>minus</i>	RO-0-IAGBXXXX10999G
968.	<i>Thalictrum simplex</i> L. subsp. <i>galiioides</i> (Nestl.) Korsh.	RO-0-IAGB200981000Z
	<i>Resedaceae</i>	
969.	<i>Reseda lutea</i> L.	RO-0-IAGB201081002Z
	<i>Rhamnaceae</i>	
970.	<i>Paliurus spina-christi</i> Mill.	RO-0-IAGB196781050Z

971.	<i>Paliurus spina-christi</i> Mill.	RO-0-IAGB196891051Z
972.	<i>Rhamnus catharticus</i> L.	XX-0-IAGB196681005G
973.	<i>Rhamnus catharticus</i> L.	RO-0-IAGB1979101007G
974.	<i>Rhamnus dolichophylla</i> Gontsch.	XX-0-IAGBXXXX101008G
975.	<i>Ziziphus jujuba</i> Mill.	RO-0-IAGB196691009G
	<i>Rosaceae</i>	
976.	<i>Agrimonia eupatoria</i> L. subsp. <i>eupatoria</i>	FR-0-IAGB19708940G
977.	<i>Amelanchier alnifolia</i> (Nutt.) Nutt. ex M. Roem.	XX-0-IAGB1983101011G
978.	<i>Amelanchier ovalis</i> Medik.	XX-0-IAGB197091012G
979.	<i>Amelanchier ovalis</i> Medik.	RO-0-IAGB1976101058G
980.	<i>Aronia melanocarpa</i> (Michx.) Elliott	XX-0-IAGBXXXX81013G
981.	<i>Aronia melanocarpa</i> (Michx.) Elliott	XX-0-IAGB198691014G
982.	<i>Chaenomeles japonica</i> (Thunb.) Lindl.	XX-0-IAGB196691016G
983.	<i>Chaenomeles japonica</i> (Thunb.) Lindl.	XX-0-IAGB1981101017G
984.	<i>Cotoneaster acutifolius</i> Turcz.	XX-0-IAGBXXXX41060G
985.	<i>Cotoneaster affinis</i> Lindl.	XX-0-IAGBXXXX81018G
986.	<i>Cotoneaster affinis</i> Lindl.	XX-0-IAGBXXXX101019G
987.	<i>Cotoneaster bacillaris</i> Wall. ex Lindl.	XX-0-IAGBXXXX101066G
988.	<i>Cotoneaster divaricatus</i> Rehder & E. H. Wilson	XX-0-IAGB1976101020G
989.	<i>Cotoneaster foveolatus</i> Rehder & E. H. Wilson	XX-0-IAGBXXXX41021G
990.	<i>Cotoneaster foveolatus</i> Rehder & E. H. Wilson	XX-0-IAGB1981101022G
991.	<i>Cotoneaster horizontalis</i> Decne.	XX-0-IAGB196681070G
992.	<i>Cotoneaster horizontalis</i> Decne.	XX-0-IAGB1981101023G
993.	<i>Cotoneaster integerrimus</i> Medik.	XX-0-IAGB1984101073G
994.	<i>Cotoneaster niger</i> (Thunb.) Fr.	XX-0-IAGBXXXX10994G
995.	<i>Cotoneaster racemiflorus</i> (Desf.) K. Koch var. <i>veitchii</i> Rehd. & E. H. Wilson	XX-0-IAGB196681029G
996.	<i>Cotoneaster zabelii</i> C. K. Schneid.	XX-0-IAGB19819996G
997.	<i>Crataegus crus-galli</i> L.	XX-0-IAGB200011070G
998.	<i>Crataegus laevigata</i> (Poir.) DC. 'Pauli'	XX-0-IAGB196681032G
999.	<i>Crataegus mollis</i> Scheele	XX-0-IAGBXXXX41033G
1000.	<i>Crataegus monogyna</i> Jacq. subsp. <i>monogyna</i>	RO-0-IAGB197281034Z
1001.	<i>Crataegus monogyna</i> Jacq. subsp. <i>monogyna</i>	RO-0-IAGB1975101036G
1002.	<i>Eriobotrya japonica</i> (Thunb.) Lindl. *	XX-0-IAGB198631040G
1003.	<i>Exochorda korolkowii</i> Lavallée	XX-0-IAGB197641041G
1004.	<i>Exochorda korolkowii</i> Lavallée	XX-0-IAGB1979101042G
1005.	<i>Exochorda racemosa</i> (Lindl.) Rehder	XX-0-IAGB197281043G
1006.	<i>Filipendula ulmaria</i> (L.) Maxim. subsp. <i>ulmaria</i>	RO-0-IAGB200991044Z
1007.	<i>Geum chiloense</i> Balb. ex Ser.	XX-0-IAGB201741007G
1008.	<i>Geum coccineum</i> Sibth. & Sm.	XX-0-IAGB201241094G
1009.	<i>Geum urbanum</i> L.	RO-0-IAGB196681093Z
1010.	<i>Malus hupehensis</i> (Pam.) Rehder	XX-0-IAGB1978101049G
1011.	<i>Mespilus germanica</i> L.	XX-0-IAGB197181055G
1012.	<i>Physocarpus amurensis</i> (Maxim.) Maxim.	XX-0-IAGBXXXX41056G
1013.	<i>Physocarpus capitatus</i> (Pursh) Kuntze	XX-0-IAGBXXXX81057G
1014.	<i>Physocarpus opulifolius</i> (L.) Maxim.	XX-0-IAGBXXXX41088G

1015.	<i>Physocarpus opulifolius</i> (L.) Maxim.	XX-0-IAGB196781058G
1016.	<i>Physocarpus opulifolius</i> (L.) Maxim. var. <i>tomentellus</i> (Ser.) B. Boivin	XX-0-IAGB1975101094G
1017.	<i>Potentilla argentea</i> L. subsp. <i>argentea</i>	RO-0-IAGB196781103G
1018.	<i>Potentilla recta</i> L. sensu lato	RO-0-IAGB200081105Z
1019.	<i>Potentilla recta</i> L. sensu lato	RO-0-IAGBXXXX101060G
1020.	<i>Prunus cerasifera</i> Ehrh.	XX-0-IAGBXXXX101094G
1021.	<i>Prunus laurocerasus</i> L. *	XX-0-IAGB196631063G
1022.	<i>Prunus laurocerasus</i> L. var. <i>schipkaensis</i> Späth	XX-0-IAGBXXXX41064G
1023.	<i>Prunus laurocerasus</i> L. var. <i>schipkaensis</i> Späth	XX-0-IAGB197781065G
1024.	<i>Prunus padus</i> L.	RO-0-IAGB196681111G
1025.	<i>Prunus padus</i> L.	XX-0-IAGBXXXX101116G
1026.	<i>Prunus spinosa</i> L. subsp. <i>spinosa</i>	RO-0-IAGB196721068G
1027.	<i>Prunus spinosa</i> L. subsp. <i>spinosa</i>	XX-0-IAGBXXXX101120G
1028.	<i>Pyracantha coccinea</i> M. J. Roem.	XX-0-IAGB197641028 G
1029.	<i>Pyracantha coccinea</i> M. J. Roem.	XX-0-IAGB197881121G
1030.	<i>Pyracantha coccinea</i> M. J. Roem.	XX-0-IAGB1976101071G
1031.	<i>Pyrus pyraster</i> (L.) Burgsd.	RO-0-IAGB1968101124G
1032.	<i>Rhodotypos scandens</i> (Thunb.) Mak.	XX-0-IAGB196711105G
1033.	<i>Rhodotypos scandens</i> (Thunb.) Mak.	XX-0-IAGBXXXX41073G
1034.	<i>Rhodotypos scandens</i> (Thunb.) Mak.	XX-0-IAGBXXXX81074G
1035.	<i>Rosa acicularis</i> Lindl. subsp. <i>acicularis</i> var. <i>nipponensis</i> (Crép.) Koehne	XX-0-IAGBXXXX71076G
1036.	<i>Rosa arvensis</i> Huds.	XX-0-IAGBXXXX71115G
1037.	<i>Rosa chinensis</i> Jacq. 'Viridiflora' *	XX-0-IAGB201071079G
1038.	<i>Rosa corymbifera</i> Borkh.	XX-0-IAGB197671080G
1039.	<i>Rosa davurica</i> Pall.	XX-0-IAGBXXXX71082G
1040.	<i>Rosa foetida</i> Herrm.	XX-0-IAGB197071083G
1041.	<i>Rosa glauca</i> Pourr.	RO-0-IAGB197571084Z
1042.	<i>Rosa glauca</i> Pourr.	RO-0-IAGB1976101085G
1043.	<i>Rosa laxa</i> Retz.	XX-0-IAGBXXXX71086G
1044.	<i>Rosa montana</i> Chaix	XX-0-IAGBXXXX71088G
1045.	<i>Rosa multiflora</i> Thunb.	XX-0-IAGB197771089G
1046.	<i>Rosa obtusifolia</i> Desv.	XX-0-IAGBXXXX71124G
1047.	<i>Rosa pendulina</i> L.	RO-0-IAGBXXXX71090G
1048.	<i>Rosa pimpinellifolia</i> L.	RO-0-IAGB197671091G
1049.	<i>Rosa pimpinellifolia</i> L.	RO-0-IAGB1976101092G
1050.	<i>Rosa pimpinellifolia</i> L. var. <i>hispida</i> (Sims) Koehne	XX-0-IAGBXXXX71093G
1051.	<i>Rosa rubiginosa</i> L.	XX-0-IAGB1974101095G
1052.	<i>Rosa rubiginosa</i> L. var. <i>microphylla</i> R. Kell.	XX-0-IAGBXXXX71131G
1053.	<i>Rosa stylosa</i> Desv.	RO-0-IAGBXXXX71096G
1054.	<i>Rosa vosagiaca</i> N. H. F. Desp.	RO-0-IAGBXXXX71099G
1055.	<i>Rosa wichuraiana</i> Crép.	XX-0-IAGBXXXX71137G
1056.	<i>Sorbaria sorbifolia</i> (L.) A. Braun	XX-0-IAGB1975101102G
1057.	<i>Sorbus aucuparia</i> L. subsp. <i>aucuparia</i>	RO-0-IAGB196681104G
1058.	<i>Sorbus austriaca</i> (Beck) Prain & al. subsp. <i>austriaca</i>	RO-0-IAGBXXXX41105G

1059.	<i>Sorbus borbasii</i> Jáv.	RO-0-IAGB198211107G
1060.	<i>Sorbus mougeotii</i> Soy.-Will. & Godr.	XX-0-IAGB1988101109G
1061.	<i>Sorbus torminalis</i> (L.) Crantz	RO-0-IAGB196681153G
1062.	<i>Spiraea</i> × <i>bumalda</i> Burv.	XX-0-IAGBXXXX41144G
1063.	<i>Spiraea cantoniensis</i> Lour.	XX-0-IAGBXXXX41145G
1064.	<i>Spiraea chamaedryfolia</i> L.	XX-0-IAGB1983101146G
1065.	<i>Spiraea</i> × <i>vanhouttei</i> (Briot) Zabel	XX-0-IAGBXXXX41147G
1066.	<i>Spiraea</i> × <i>vanhouttei</i> (Briot) Zabel	XX-0-IAGB1968101154G
	<i>Rosa</i> horticultural varieties	
	English Rose Group	
1067.	'Abraham Darby' *	XX-0-IAGB200771114G
1068.	'Graham Thomas' *	XX-0-IAGB200771115G
1069.	'Heritage' *	XX-0-IAGB200771116G
1070.	'Mary Rose' *	XX-0-IAGB200771117G
1071.	'Molineux' *	XX-0-IAGB200771118G
1072.	'Othello' *	XX-0-IAGB200771119G
1073.	'Sarifa Asthma' *	XX-0-IAGB200771120G
1074.	'The Prince' *	XX-0-IAGB200771121G
	Floribunda Group	
1075.	'Honigmond' *	XX-0-IAGB198171122G
1076.	'Lampion' *	XX-0-IAGB198171123G
1077.	'Masquerade' *	XX-0-IAGB197171124G
1078.	'Pinocchio' *	XX-0-IAGB198171125G
1079.	'Sangria' *	XX-0-IAGB198171126G
1080.	'Schneeschild' *	XX-0-IAGB198171127G
1081.	'Sea Pearl' *	XX-0-IAGB198171128G
1082.	'Siren' *	XX-0-IAGB198171129G
1083.	'Weisse Grüss an Aachen' *	XX-0-IAGB198171130G
1084.	'Wiener Walzer' *	XX-0-IAGB197871131G
1085.	'Zambra' *	XX-0-IAGB197971132G
1086.	'Zorina' *	XX-0-IAGB198171133G
	Floribunda-Grandiflora Group	
1087.	'Montezuma' *	XX-0-IAGB197071134G
	Polyantha Group	
1088.	'Lovely Fairy' *	XX-0-IAGB200771135G
1089.	'The Fairy' *	XX-0-IAGB200771137G
	Thea Hybrida Group	
1090.	'Barkarole' *	XX-0-IAGB200771138G
1091.	'Black Baccara' *	XX-0-IAGB200771139G
1092.	'Dame de Cœur' *	XX-0-IAGB197171140G
1093.	'Eternal Youth' *	XX-0-IAGB197071141G
1094.	'Freude' *	XX-0-IAGB200771142G
1095.	'Glorious' *	XX-0-IAGB200771143G
1096.	'Grande Amore' *	XX-0-IAGB200771144G
1097.	'La France' *	XX-0-IAGB197071145G
1098.	'Mondiale' *	XX-0-IAGB200771146G

1099.	'Parole' *	XX-0-IAGB200771147G
1100.	'Paulette' *	XX-0-IAGB197071148G
1101.	'Peaceful' *	XX-0-IAGB197071149G
1102.	'Plaisir de France' *	XX-0-IAGB197071152G
1103.	'Rapture' *	XX-0-IAGB197071153G
1104.	'Super Star' *	XX-0-IAGB197171154G
	<i>Rubiaceae</i>	
1105.	<i>Coffea arabica</i> L.	XX-0-IAGB197631155G
1106.	<i>Coffea stenophylla</i> G. Don *	XX-0-IAGB197331156G
1107.	<i>Gardenia jasminoides</i> Ellis *	XX-0-IAGB198531157G
1108.	<i>Hoffmannia discolor</i> (Lem.) Hemsl. *	XX-0-IAGBXXXX31158G
1109.	<i>Pentas lanceolata</i> (Forssk.) Deflers *	XX-0-IAGBXXXX31159G
1110.	<i>Serissa japonica</i> (Thunb.) Thunb. *	XX-0-IAGBXXXX31161G
	<i>Rutaceae</i>	
1111.	<i>Citrus maxima</i> (Burm.) Merr. *	XX-0-IAGB196631163G
1112.	<i>Citrus reticulata</i> Blanco *	XX-0-IAGB198731200G
1113.	<i>Citrus trifoliata</i> L.	XX-0-IAGB198011165G
1114.	<i>Citrus trifoliata</i> L.	XX-0-IAGB1984101167G
1115.	<i>Murraya paniculata</i> (L.) Jack	XX-0-IAGB197831170G
1116.	<i>Phellodendron amurense</i> Rupr.	XX-0-IAGB196681171G
1117.	<i>Ptelea trifoliata</i> L.	XX-0-IAGB197291174G
1118.	<i>Ptelea trifoliata</i> L.	XX-0-IAGB1986101175G
1119.	<i>Ruta graveolens</i> L.	XX-0-IAGB196891177G
1120.	<i>Ruta graveolens</i> L.	XX-0-IAGB1978101178G
1121.	<i>Tetradium daniellii</i> (Benn.) T. G. Hartley	XX-0-IAGBXXXX41179G
1122.	<i>Tetradium daniellii</i> (Benn.) T. G. Hartley	XX-0-IAGB200581214G
1123.	<i>Tetradium daniellii</i> (Benn.) T. G. Hartley	XX-0-IAGB1984101180G
1124.	<i>Zanthoxylum piperitum</i> (L.) DC.	XX-0-IAGB200691181G Berlin DE
1125.	<i>Zanthoxylum simulans</i> Hance	XX-0-IAGB197221182G
	<i>Salicaceae</i>	
1126.	<i>Salix babylonica</i> L. *	XX-0-IAGBXXXX101184G
1127.	<i>Salix matsudana</i> Koidz. 'Tortuosa' *	XX-0-IAGBXXXX41220G
1128.	<i>Salix matsudana</i> Koidz. 'Tortuosa' *	XX-0-IAGB1971101185G
	<i>Sapindaceae</i>	
1129.	<i>Cardiospermum halicacabum</i> L.	XX-0-IAGB201741129G
1130.	<i>Koelreuteria paniculata</i> Laxm.	XX-0-IAGB198991186G
1131.	<i>Koelreuteria paniculata</i> Laxm.	XX-0-IAGB1987101187G
	<i>Saururaceae</i>	
1132.	<i>Houttuynia cordata</i> Thunb. *	XX-0-IAGBXXXX31188G
	<i>Saxifragaceae</i>	
1133.	<i>Bergenia crassifolia</i> (L.) Fritsch	XX-0-IAGB196681189G
1134.	<i>Philadelphus coronarius</i> L.	XX-0-IAGBXXXX91227G
1135.	<i>Philadelphus coronarius</i> L.	XX-0-IAGB1975101191G
1136.	<i>Saxifraga stolonifera</i> Curtis *	XX-0-IAGBXXXX31192G
1137.	<i>Saxifraga stolonifera</i> Curtis 'Tricolor' *	XX-0-IAGB196631193G

1138.	Tellima grandiflora (Pursh) Dougl. ex Lindl.	XX-0-IAGB201491236G Warsawa PL
<i>Scrophulariaceae</i>		
1139.	Antirrhinum majus L.	XX-0-IAGB2011101237G
1140.	Digitalis lanata Ehrh.	XX-0-IAGB2011101197G Budapest HU
1141.	Digitalis lutea L.	XX-0-IAGB2012101199G
1142.	Digitalis purpurea L.	XX-0-IAGB2011101242G
1143.	Paulownia tomentosa (Thunb. ex Murr.) Steud.	XX-0-IAGB200841235G
1144.	Paulownia tomentosa (Thunb. ex Murr.) Steud.	XX-0-IAGB196681202G
1145.	Paulownia tomentosa (Thunb. ex Murr.) Steud.	XX-0-IAGB1983101246G
1146.	Penstemon davidsonii Greene var. menziesii (D. D. Keck) Cronquist	XX-0-IAGB201041203G
1147.	Penstemon digitalis Nutt. ex Sims	XX-0-IAGB1989101147G
1148.	Penstemon grandiflorus Nutt.	XX-0-IAGB2012101242G
1149.	Russelia equisetiformis Schldtl. & Cham. *	XX-0-IAGBXXXX31204G
1150.	Scrophularia nodosa L.	XX-0-IAGBXXXX91238G
1151.	Verbascum ovalifolium Donn ex Sims subsp. ovalifolium	RO-0-IAGB2012101250Z
1152.	Verbascum phoeniceum L.	XX-0-IAGB201041207G Antwerpen BE
1153.	Veronica bachofenii Heuff.	XX-0-IAGBXXXX101209G
1154.	Veronica incana L.	RO-0-IAGB1968101210G
1155.	Veronica longifolia L. subsp. longifolia	XX-0-IAGB2009101211G Vácátót HU
<i>Simaroubaceae</i>		
1156.	Ailanthus altissima (Mill.) Swingle	XX-0-IAGB196781213G
1157.	Ailanthus altissima (Mill.) Swingle	XX-0-IAGBXXXX91214G
1158.	Ailanthus altissima (Mill.) Swingle	XX-0-IAGBXXXX101215G
<i>Solanaceae</i>		
1159.	Capsicum annuum L. 'Apache'	XX-0-IAGB201691253G
1160.	Capsicum annuum L. 'Black Plum'	XX-0-IAGB201291216G
1161.	Capsicum annuum L. 'Black Prince'	XX-0-IAGB200991218G Menton FR
1162.	Capsicum annuum L. 'Cabai Chile Tree'	XX-0-BRUGL-707/2009GS Merian Gärten Basel CH 9G
1163.	Capsicum annuum L. 'Cayenne Lilac'	XX-0-TEBLI-00765 Teplice CZ - 9G
1164.	Capsicum annuum L. 'Centennial'	XX-0-IAGB2011912160G
1165.	Capsicum annuum L. 'Demon Red'	XX-0-IAGB201091220G
1166.	Capsicum annuum L. 'Fantazia'	XX-0-IAGB201191262G
1167.	Capsicum annuum L. 'Hidalgo'	XX-0-IAGB201291167G
1168.	Capsicum annuum L. 'Lanterna de Foc'	XX-0-STUTZ-008451 Stuttgart DE - 9G
1169.	Capsicum annuum L. 'Lingua di Fuoco'	XX-0-STUTZ-008451 Stuttgart DE - 9G
1170.	Capsicum annuum L. 'Doux Long des Landes'	XX-0-IAGB201191170G
1171.	Capsicum annuum L. 'Macska Sarga'	XX-0-IAGB201491171G

1172.	<i>Capsicum annuum</i> L. 'Mischo Colorado'	XX-0-IAGB201491172G
1173.	<i>Capsicum annuum</i> L. 'Peruvian Purple'	XX-0-ZAVRT-15130A Zagreb HR - 9G
1174.	<i>Capsicum annuum</i> L. 'Prairie Fire'	XX-0-IAGB201191223G Siena IT
1175.	<i>Capsicum annuum</i> L. 'Somborckina'	XX-0-IB-017644 Innsbruck AT - 9G
1176.	<i>Capsicum annuum</i> L. 'Tabasco'	XX-0-IAGB201191224G
1177.	<i>Capsicum annuum</i> L. 'Taka-no-tsumi'	XX-0-IAGB201191268G
1178.	<i>Capsicum annuum</i> L. 'Tuba'	XX-0-IAGB201691262G
1179.	<i>Capsicum annuum</i> L. 'Twilight'	XX-0-IAGB201291269G
1180.	<i>Capsicum annuum</i> L. var. <i>acuminatum</i> Fingerh.	MX-0-GZU-97 Graz AT - 9G
1181.	<i>Capsicum annuum</i> L. var. <i>conoides</i> (Mill.) Irish 'Red'	XX-0-IAGB200991226G Bayreuth DE
1182.	<i>Capsicum annuum</i> L. 'Variegata'	XX-0-IAGB201291225G Ibaraki JP
1183.	<i>Capsicum annuum</i> L. 'Vurbool'	XX-0-IAGB201691277G
1184.	<i>Capsicum annuum</i> L. 'Yellow Cayenne'	XX-0-IAGB201791278G
1185.	<i>Capsicum annuum</i> L. 'Zimbabwe Bird Eye'	XX-0-Z-20051246 Zürich CH - 9G
1186.	<i>Capsicum baccatum</i> L. 'Barra do Ribeiro'	XX-0-STUTZ-008464 Stuttgart DE - 9G
1187.	<i>Capsicum baccatum</i> L. 'Christmas Bells'	XX-0-STGAL-17102 St. Gallen CH - 9G
1188.	<i>Capsicum baccatum</i> L. 'Criolla Sella'	XX-0-IAGB201191228G Bayreuth DE
1189.	<i>Capsicum baccatum</i> L. 'Peri-Peri'	XX-0-GZU-14 101328 Graz AT - 9G
1190.	<i>Capsicum baccatum</i> L. 'Starfish'	XX-0-IAGB201391229G Bayreuth DE
1191.	<i>Capsicum chinense</i> L. 'Chupetinho'	XX-0-IAGB201491191G
1192.	<i>Capsicum chinense</i> L. 'Lemon Drop'	XX-0-STUTZ-004091 Stuttgart DE - 9G
1193.	<i>Capsicum chinense</i> L. 'Limon'	XX-0-Z-20120154 Zürich CH - 9 G
1194.	<i>Capsicum chinense</i> L. 'Red Mushroom'	XX-0-IAGB201491194G
1195.	<i>Capsicum nigrum</i> Willd. var. <i>nigrum</i>	XX-0-IAGB201191271G
1196.	<i>Datura metel</i> L.	XX-0-IAGB201041232G
1197.	<i>Datura wrightii</i> Regel	RO-0-IAGB201111234Z
1198.	<i>Lycium turkomanicum</i> Turcz.	XX-0-IAGB197011237G
1199.	<i>Nicandra physalodes</i> (L.) Gaertn.	XX-0-IAGB200791238G
1200.	<i>Nicandra physalodes</i> (L.) Gaertn. KVL Blue	XX-0-IAGB201791290G Frederiksberg DK
1201.	<i>Nicotiana alata</i> Link & Otto	XX-0-IAGB2011101289G
1202.	<i>Nicotiana paniculata</i> L.	XX-0-HOH-SYS-16073 Stuttgart DE - 10G
1203.	<i>Nicotiana rustica</i> L.	XX-0-MJG-19-39890 Mainz DE - 9G

1204.	<i>Petunia integrifolia</i> (Hook.) Schinz & Thell.	XX-0-IAGB201641293G
1205.	<i>Physalis alkekengi</i> L.	RO-0-IAGB2000101244Z
1206.	<i>Scopolia carniolica</i> Jacq.	RO-0-IAGB196791246Z
1207.	<i>Scopolia carniolica</i> Jacq.	RO-0-IAGB1965101247G
1208.	<i>Solanum abutiloides</i> (Griseb.) Bitter & Lillo	XX-0-IAGB201691298G Zurich CH
1209.	<i>Solanum aethiopicum</i> L.	XX-0-IAGB201191254G Lisboa PT
1210.	<i>Solanum aethiopicum</i> L.	XX-0-IAGB2014101297G
1211.	<i>Solanum atropurpureum</i> Schrank	XX-0-IAGB201791211G
1212.	<i>Solanum atropurpureum</i> Schrank	XX-0-MJG-199701617 Mainz DE - 10G
1213.	<i>Solanum aviculare</i> G. Forst.	XX-0-ER-2011-12060 Erlangen DE - 9 G
1214.	<i>Solanum burbankii</i> Bitter	XX-0-IAGB201691285G
1215.	<i>Solanum citrullifolium</i> A. Br.	XX-0-IAGB2007101251G Düsseldorf DE
1216.	<i>Solanum coccineum</i> Jacq.	XX-0-STGAL-258/1982 St. Gallen CH - 10 G
1217.	<i>Solanum dulcamara</i> L.	RO-0-IAGB1976101253G
1218.	<i>Solanum lanceifolium</i> Jacq.	XX-0-HOH-SYS-10548 Stuttgart-Hohenh. DE - 10G
1219.	<i>Solanum lyratum</i> Thunb.	JP-0-BRUGL-572/2011 W S Basel CH - 10 G
1220.	<i>Solanum pimpinellifolium</i> Jusl.	20130960G Michigan US - 10G
1221.	<i>Solanum pseudocapsicum</i> L.	XX-0-IAGB201291309G
1222.	<i>Solanum rostratum</i> Dunal	XX-0-IAGB2013101257G Brno CZ
1223.	<i>Solanum septemlobum</i> Bunge	XX-0-IAGB2015101292G Rogow PL
1224.	<i>Solanum sisymbriifolium</i> Lam.	XX-0-IAGB201791224G
1225.	<i>Solanum uporo</i> Dunal	XX-0-BERN-2006/739 Bern CH - 9 G
1226.	<i>Solanum villosum</i> Mill. subsp. <i>villosum</i>	XX-0-IAGB201691313G
1227.	<i>Solanum viride</i> Schur	XX-0-BERN2006/739 G S Bern CH - 9 G
1228.	<i>Withania somnifera</i> (L.) Dunal	IT-0-IAGB200391310G Padova IT
	<i>Staphyleaceae</i>	
1229.	<i>Staphylea colchica</i> Stev.	XX-0-IAGB1976101259G
1230.	<i>Staphylea pinnata</i> L.	RO-0-IAGB1975101260G
	<i>Tamaricaceae</i>	
1231.	<i>Tamarix ramosissima</i> Ledeb.	XX-0-IAGBXXXX101314G
	<i>Theaceae</i>	
1232.	<i>Camellia japonica</i> L. *	XX-0-IAGB199731261G
1233.	<i>Camellia japonica</i> L. 'Elegans' *	XX-0-IAGBXXXX31315G
	<i>Tiliaceae</i>	
1234.	<i>Tilia cordata</i> Mill.	RO-0-IAGB1974101264G

1235.	<i>Tilia</i> × <i>europaea</i> L.	XX-0-IAGB197181319G
1236.	<i>Tilia platyphyllos</i> Scop.	RO-0-IAGB197181320G
1237.	<i>Tilia platyphyllos</i> Scop.	RO-0-IAGB1975101237G
1238.	<i>Tilia rubra</i> DC.	XX-0-IAGB1974101265G
1239.	<i>Tilia tomentosa</i> Moench	RO-0-IAGB1976101268G
	<i>Ulmaceae</i>	
1240.	<i>Celtis glabrata</i> Spreng.	RO-0-IAGBXXXX41326Z
1241.	<i>Celtis occidentalis</i> L.	XX-0-IAGB196781327G
1242.	<i>Celtis occidentalis</i> L.	XX-0-IAGB1976101271G
1243.	<i>Celtis occidentalis</i> L. var. <i>cordata</i> (Pers.) Willd.	XX-0-IAGBXXXX101331G
1244.	<i>Ulmus glabra</i> Huds.	XX-0-IAGB196681329G
1245.	<i>Ulmus glabra</i> Huds. 'Pendula'	XX-0-IAGBXXXX41272G
1246.	<i>Ulmus laevis</i> Pall.	RO-0-IAGB197181274G
1247.	<i>Ulmus laevis</i> Pall.	XX-0-IAGB1974101275G
1248.	<i>Ulmus minor</i> Mill.	RO-0-IAGB196681276G
1249.	<i>Ulmus procera</i> Salisb.	XX-0-IAGBXXXX101277G
1250.	<i>Ulmus pumila</i> L. var. <i>arborea</i> Litv.	XX-0-IAGB196581278G
1251.	<i>Ulmus pumila</i> L. var. <i>arborea</i> Litv.	XX-0-IAGB1968101279G
1252.	<i>Zelkova carpinifolia</i> (Pall.) K. Koch *	XX-0-IAGBXXXX31280G
	<i>Urticaceae</i>	
1253.	<i>Pellionia repens</i> (Lour.) Merr. *	XX-0-IAGB199331283G
1254.	<i>Pilea cadierei</i> Gagnep. & A. Guillaumin *	XX-0-IAGBXXXX31284G
1255.	<i>Pilea nummulariifolia</i> (Sw.) Wedd.*	XX-0-IAGBXXXX31343G
1256.	<i>Soleirolia soleirolii</i> (Req.) Dandy *	XX-0-IAGBXXXX31286G
	<i>Valerianaceae</i>	
1257.	<i>Centranthus ruber</i> (L.) DC.	XX-0-IAGB201041287G
1258.	<i>Centranthus ruber</i> (L.) DC.	XX-0-IAGB196591348G
	<i>Verbenaceae</i>	
1259.	<i>Callicarpa bodinieri</i> H. Lév. var. <i>giraldii</i> (Hesse ex Rehder) Rehder	XX-0-IAGB196881327G
1260.	<i>Clerodendrum trichotomum</i> Thunb.	XX-0-IAGB2009101288G
1261.	<i>Lantana camara</i> L.	XX-0-IAGB201141290G
1262.	<i>Lantana camara</i> L.	XX-0-IAGB2014101262G
1263.	<i>Verbena bonariensis</i> L.	XX-0-IAGB2008101353G
1264.	<i>Verbena canadensis</i> (L.) Britton	XX-0-BR-10001652 Meise BE - 10G
1265.	<i>Vitex agnus-castus</i> L.	XX-0-IAGBXXXX41344G
1266.	<i>Vitex negundo</i> L. var. <i>heterophylla</i> (Franch.) Rehder	XX-0-IAGB196781294G
	<i>Violaceae</i>	
1267.	<i>Viola elatior</i> Fr.	RO-0-IAGB201081356G
1268.	<i>Viola jooi</i> Janka	RO-0-IAGBXXXX81295G
1269.	<i>Viola tricolor</i> L. subsp. <i>tricolor</i>	RO-0-IAGBXXXX101358Z
	<i>Vitaceae</i>	
1270.	<i>Ampelopsis aconitifolia</i> Bunge	XX-0-IAGB196781297G

1271. *Ampelopsis glandulosa* (Wall.) Momiy. var. *brevipedunculata* (Maxim.) Momiy. XX-0-IAGB198081299G
1272. *Cissus alata* Jacq. * XX-0-IAGBXXXXX31300G
1273. *Cissus alata* Jacq. 'Ellen Danica' * XX-0-IAGBXXXXX31301G
1274. *Cissus antarctica* Vent. * XX-0-IAGB198031302G
1275. *Cissus javana* DC. * XX-0-IAGBXXXXX31303G
1276. *Cissus quadrangularis* L. * XX-0-IAGBXXXXX31304G
1277. *Cyphostemma adenopodum* (Sprague) Desc. * XX-0-IAGBXXXXX31305G
1278. *Parthenocissus inserta* (A. Kern.) Fritsch XX-0-IAGB196881306G
1279. *Parthenocissus quinquefolia* (L.) Planch. XX-0-IAGB1980101309G
1280. *Tetragium voinierianum* (Baltet) Pierre ex Gagnep. * XX-0-IAGB197431310G
1281. *Vitis amurensis* Rupr. XX-0-IAGB196681373G

LILIATAE (MONOCOTYLEDONATAE)

Acoraceae

1282. *Acorus gramineus* Sol. ex Aiton 'Variegatus' * XX-0-IAGBXXXXX31312G

Agavaceae

1283. *Cordyline fruticosa* (L.) A. Chev. 'Red Edge' * XX-0-IAGB200931314G
1284. *Cordyline stricta* (Sims) Endl. * XX-0-IAGBXXXXX31376G
1285. *Dracaena draco* (L.) L. XX-0-IAGB196831315G
1286. *Yucca filamentosa* L. XX-0-IAGB1967101286G
1287. *Yucca flaccida* Haw. XX-0-IAGB196691354G

Alismataceae

1288. *Alisma plantago-aquatica* L. RO-0-IAGB200681316Z
1289. *Sagittaria sagittifolia* L. RO-0-IAGB201681381Z

Amaryllidaceae

1290. *Caliphruria subdentata* Bak. * XX-0-IAGBXXXXX31317G
1291. *Zephyranthes candida* (Lindl.) Herb. * XX-0-IAGBXXXXX31320G
1292. *Zephyranthes minuta* (Kunth) D. Dietr. * XX-0-IAGBXXXXX31321G

Araceae

1293. *Anthurium scandens* (Aubl.) Engl. * XX-0-IAGB196731322G
1294. *Arum orientale* M. Bieb. subsp. *orientale* RO-0-IAGB200881214Z
1295. *Epipremnum aureum* (Linden & André) G. S. XX-0-IAGB197731326G
- Bunting 'Marble Queen' *
1296. *Syngonium podophyllum* Schott 'White Butterfly' * XX-0-IAGB201031328G

Arecaceae (Palmae)

1297. *Sabal minor* (Jacq.) Pers. XX-0-IAGBXXXXX31297G

Bromeliaceae

1298. *Acanthostachys strobilacea* (Schult. fil.) Klotzsch * XX-0-IAGBXXXXX31395G

Butomaceae

1299. *Butomus umbellatus* L. RO-0-IAGB200681397Z

Commelinaceae

1300. *Callisia gentlei* Matuda var. *elegans* (Alexander ex H. E. Moore) D. R. Hunt* XX-0-IAGBXXXXX31395G
1301. *Tradescantia fluminensis* Vell. 'Albo-vittata' * XX-0-IAGBXXXXX31338G

1302.	<i>Tradescantia pallida</i> (Rose) D. R. Hunt *	XX-0-IAGBXXXX31337G
1303.	<i>Tradescantia sillamontana</i> Matuda *	XX-0-IAGBXXXX31339G
1304.	<i>Tradescantia spathacea</i> Sw. *	XX-0-IAGBXXXX31336G
1305.	<i>Tradescantia virginiana</i> L.	RO-0-IAGB2008101340G
1306.	<i>Tradescantia zebrina</i> Bosse var. <i>zebrina</i> *	XX-0-IAGBXXXX31341G
<i>Cyperaceae</i>		
1307.	<i>Isolepis cernua</i> (Vahl) Roem. & Schult. *	XX-0-IAGBXXXX31345G
1308.	<i>Schoenoplectus tabernaemontani</i> (C. C. Gmel.) Palla	RO-0-IAGB200981346Z
<i>Iridaceae</i>		
1309.	<i>Diets grandiflora</i> N. E. Br.	XX-0-IAGBXXXX31411G
1310.	<i>Iris domestica</i> (L.) Goldbatt & Mabb.	XX-0-IAGB200991349G
1311.	<i>Iris domestica</i> (L.) Goldbatt & Mabb.	XX-0-IAGBXXXX41386G
1312.	<i>Iris halophila</i> Pall.	RO-0-IAGB1972101351Z
1313.	<i>Iris sibirica</i> L.	XX-0-IAGB1975101353G
1314.	<i>Iris suaveolens</i> Boiss. & Reut.	RO-0-IAGB201481417Z
1315.	<i>Sisyrinchium striatum</i> Smith	XX-0-ATHD-2001/593 Athens GR – 4G
<i>Juncaceae</i>		
1316.	<i>Juncus tenuis</i> Willd.	RO-0-IAGBXXXX81394Z
<i>Liliaceae</i>		
1317.	<i>Allium caeruleum</i> Pall.	XX-0-IAGB201541395G
1318.	<i>Allium cristophii</i> Trautv.	XX-0-IAGB201641421G
1319.	<i>Allium flavum</i> L. subsp. <i>flavum</i>	HU-0-IAGB2011101422G
1320.	<i>Allium giganteum</i> Regel	XX-0-IAGB201641423G
1321.	<i>Allium karataviense</i> Regel	XX-0-IAGB201641424G
1322.	<i>Allium moly</i> L.	XX-0-IAGB201641425G
1323.	<i>Allium oreophilum</i> C. A. Mey.	XX-0-IAGB201641426G
1324.	<i>Allium rotundum</i> L. subsp. <i>rotundum</i>	RO-0-IAGB197081358G
1325.	<i>Allium siculum</i> Ucria subsp. <i>dioscoridis</i> (Sm.) K. Richt.	RO-0-IAGB197081359Z
1326.	<i>Allium siculum</i> Ucria subsp. <i>dioscoridis</i> (Sm.) K. Richt.	RO-0-IAGBXXXX91399G
1327.	<i>Allium tuberosum</i> Rottler ex Spreng.	XX-0-IAGB1986101361G
1328.	<i>Allium vineale</i> L.	XX-0-IAGB201541402G
1329.	<i>Anthericum liliago</i> L.	RO-0-IAGB196781364G
1330.	<i>Anthericum ramosum</i> L.	RO-0-IAGB196781365Z
1331.	<i>Asparagus densiflorus</i> (Kunth) Jessop 'Meyeri' *	XX-0-IAGBXXXX31366G
1332.	<i>Asparagus densiflorus</i> (Kunth) Jessop 'Sprengeri'	XX-0-IAGBXXXX31367G
1333.	<i>Asparagus falcatus</i> L. *	XX-0-IAGBXXXX31368G
1334.	<i>Asparagus tenuifolius</i> Lam.	RO-0-IAGB1968101438Z
1335.	<i>Asparagus verticillatus</i> L.	XX-0-IAGBXXXX81369G
1336.	<i>Asphodeline lutea</i> (L.) Rchb.	RO-0-IAGB197381370Z
1337.	<i>Asphodeline lutea</i> (L.) Rchb.	XX-0-IAGB1971101371G
1338.	<i>Aspidistra elatior</i> Blume *	XX-0-IAGBXXXX31372G
1339.	<i>Bellevalia speciosa</i> Woronow ex Grossh.	RO-0-IAGB200881373Z

1340.	<i>Chlorophytum comosum</i> (Thunb.) Jacques *	XX-0-IAGB198031374G
1341.	<i>Chlorophytum comosum</i> (Thunb.) Jacques 'Variegatum' *	XX-0-IAGB196631375G
1342.	<i>Chlorophytum comosum</i> (Thunb.) Jacques 'Vittatum' *	XX-0-IAGBXXXXX31376G
1343.	<i>Convallaria majalis</i> L.	RO-0-IAGBXXXXX41343G
1344.	<i>Convallaria majalis</i> L.	RO-0-IAGB196981377G
1345.	<i>Convallaria majalis</i> L.	RO-0-IAGB1972101379G
1346.	<i>Fritillaria montana</i> Hoppe	RO-0-IAGB200981432Z
1347.	<i>Fritillaria montana</i> Hoppe	XX-0-IAGB1983101380G
1348.	<i>Hemerocallis middendorffii</i> Trautv. & Mey.	XX-0-IAGB1975101382G
1349.	<i>Hyacinthella leucophaea</i> (K. Koch) Schur	XX-0-IAGB200981383Z
1350.	<i>Lilium martagon</i> L.	RO-0-IAGB200881384Z
1351.	<i>Muscari azureum</i> Fenzl	XX-0-IAGB201541434G
1352.	<i>Muscari neglectum</i> Guss. ex Ten.	RO-0-IAGB196981438Z
1353.	<i>Ophiopogon jaburan</i> (Sieb.) Lodd. *	XX-0-IAGB196731386G
1354.	<i>Ophiopogon japonicus</i> (L. fil.) Ker Gawl. *	XX-0-IAGBXXXXX31387G
1355.	<i>Polygonatum hirtum</i> (Bosc ex Poir.) Pursh	RO-0-IAGB196781388G
1356.	<i>Polygonatum hirtum</i> (Bosc ex Poir.) Pursh	RO-0-IAGBXXXXX101356Z
1357.	<i>Reineckea carnea</i> (Andrews) Kunth *	XX-0-IAGBXXXXX31456G
1358.	<i>Ruscus aculeatus</i> L. *	XX-0-IAGB200431389G
1359.	<i>Ruscus hypoglossum</i> L. *	XX-0-IAGBXXXXX31390G
1360.	<i>Sansevieria canaliculata</i> Carrière *	XX-0-IAGBXXXXX31391G
1361.	<i>Sansevieria cylindrica</i> Boj. *	XX-0-IAGB196631392G
1362.	<i>Sansevieria grandis</i> Hook. fil. *	XX-0-IAGBXXXXX31393G
1363.	<i>Sansevieria kirkii</i> Bak. *	XX-0-IAGBXXXXX31394G
1364.	<i>Sansevieria parva</i> N. E. Br. *	XX-0-IAGBXXXXX31395G
1365.	<i>Sansevieria trifasciata</i> Prain *	XX-0-IAGB196631396G
1366.	<i>Sansevieria trifasciata</i> Prain 'Laurentii' *	XX-0-IAGBXXXXX31397G
1367.	<i>Tulipa tarda</i> Stapf	XX-0-IAGB201541479G
1368.	<i>Tulipa turkestanica</i> Regel	XX-0-IAGB201541480G
1369.	<i>Veratrum nigrum</i> L.	RO-0-IAGB196781399G
	<i>Marantaceae</i>	
1370.	<i>Calathea lietzei</i> E. Morren*	XX-0-IAGBXXXXX31482G
1371.	<i>Calathea zebrina</i> (Sims.) Lindl. *	XX-0-IAGBXXXXX31400G
1372.	<i>Ctenanthe lubbersiana</i> (E. Morr.) Eichl. ex O. G. Petersen *	XX-0-IAGBXXXXX31401G
1373.	<i>Maranta leuconeura</i> E. Morr. 'Fascinator' *	XX-0-IAGBXXXXX31402G
1374.	<i>Maranta leuconeura</i> E. Morr. 'Kerchoviana' *	XX-0-IAGBXXXXX31403G
	<i>Orchidaceae</i>	
1375.	<i>Cephalanthera damasonium</i> (Mill.) Druce	RO-0-IAGB2010101379Z
1376.	<i>Coelogyne fimbriata</i> Lindl. *	XX-0-IAGBXXXXX31457G
1377.	<i>Epidendrum radicans</i> Pav. *	XX-0-IAGB200481406Z
1378.	<i>Vanilla planifolia</i> G. Jacks. *	XX-0-IAGB196631408G
	<i>Poaceae (Gramineae)</i>	
1379.	<i>Arundo donax</i> L. *	XX-0-IAGB197011410G

1380.	<i>Brachypodium sylvaticum</i> (Huds.) P. Beauv.	XX-0-IAGB197481411G
1381.	<i>Bromus inermis</i> Leyss.	RO-0-IAGB200881304Z
1382.	<i>Coix lacryma-jobi</i> L.	XX-0-IAGB201691496G
1383.	<i>Dactylis glomerata</i> L. subsp. <i>glomerata</i>	RO-0-IAGB196781496Z
1384.	<i>Festuca arundinacea</i> Schreb. subsp. <i>arundinacea</i>	RO-0-IAGB197381384G
1385.	<i>Festuca glauca</i> Vill.	XX-0-LZ-DTG-58-2014 Leipzig DE - 10G
1386.	<i>Festuca pratensis</i> Huds. subsp. <i>pratensis</i>	RO-0-IAGB200881497Z
1387.	<i>Festuca valesiaca</i> Schleich. ex Gaudin ' <i>Glaucantha</i> '	XX-0-IAGB200811413G
1388.	<i>Oplismenus hirtellus</i> (L.) P. Beauv. ' <i>Variegatus</i> ' *	XX-0-IAGBXXXXX31416G
1389.	<i>Piptatherum virescens</i> (Trin.) Boiss.	RO-0-IAGB200981478Z
1390.	<i>Stenotaphrum secundatum</i> (Walter) Kuntze ' <i>Variegatum</i> ' *	XX-0-IAGBXXXXX31423G
1391.	<i>Uniola latifolia</i> Michx.	XX-0-IAGB1983101425G
<i>Xanthorrhoeaceae</i>		
1392.	<i>Aloë arborescens</i> Mill. *	XX-0-IAGBXXXXX31362G
1393.	<i>Aloë ciliaris</i> Haw. *	XX-0-IAGBXXXXX31403G
1394.	<i>Aloë distans</i> Haw. *	XX-0-IAGBXXXXX31404G
1395.	<i>Aloë maculata</i> All. *	XX-0-IAGBXXXXX31405G
1396.	<i>Aloë vera</i> (L.) Burm. fil. *	XX-0-IAGBXXXXX31363G
1397.	<i>Haworthia cymbiformis</i> (Haw.) Duval *	XX-0-IAGBXXXXX31447G
1398.	<i>Haworthia herbacea</i> Stearn *	XX-0-IAGBXXXXX31434G
1399.	<i>Kniphofia uvaria</i> (L.) Oken	XX-0-IAGB2011101496G

II. Semințe colectate în anul 2018 de la plantele spontane în Grădina Botanică

Seeds collected in 2018 from the spontaneous plants in the Botanical Garden

Semina plantarum spontanearum in Horto Botanico lecta anno MMXVIII

Semințele au fost colectate de către:

Seeds collected by:

Semina collecta sunt ab: *A. Oprea, C. Mardari, Camelia Ifrim, Lidia Adumitresei, Iuliana Gațu, Olina Scurtu*

1400.	<i>Achillea setacea</i> Waldst. & Kit.	RO-0-IAGB20181400W
1401.	<i>Alliaria petiolata</i> (M. Bieb.) Cavara & Grande	RO-0-IAGB20181401W
1402.	<i>Amaranthus retroflexus</i> L.	RO-0-IAGB20181402W
1403.	<i>Aristolochia clematitis</i> L.	RO-0-IAGB20181403W
1404.	<i>Arrhenatherum elatius</i> (L.) J. Presl & C. Presl subsp. <i>elatius</i>	RO-0-IAGB20181404W
1405.	<i>Artemisia absinthium</i> L.	RO-0-IAGB20181405W
1406.	<i>Berteroa incana</i> (L.) DC.	RO-0-IAGB20181406W
1407.	<i>Capsella bursa-pastoris</i> (L.) Medik. subsp. <i>bursa-pastoris</i>	RO-0-IAGB20181407W
1408.	<i>Cardaria draba</i> (L.) Desv.	RO-0-IAGB20181408W
1409.	<i>Centaurea scabiosa</i> L. subsp. <i>scabiosa</i>	RO-0-IAGB20181409W
1410.	<i>Cerinthe minor</i> L. subsp. <i>minor</i>	RO-0-IAGB20181410W

1411.	<i>Chaerophyllum temulum</i> L.	RO-0-IAGB20181411W
1412.	<i>Chelidonium majus</i> L.	RO-0-IAGB20181412W
1413.	<i>Cirsium arvense</i> (L.) Scop.	RO-0-IAGB20181413W
1414.	<i>Clematis vitalba</i> L.	RO-0-IAGB20181414W
1415.	<i>Clinopodium vulgare</i> L. subsp. <i>vulgare</i>	RO-0-IAGB20181415W
1416.	<i>Crepis biennis</i> L.	RO-0-IAGB20181416W
1417.	<i>Dactylis glomerata</i> L. subsp. <i>glomerata</i>	RO-0-IAGB20181417W
1418.	<i>Daucus carota</i> L. subsp. <i>carota</i>	RO-0-IAGB20181418W
1419.	<i>Dipsacus laciniatus</i> L.	RO-0-IAGB20181419W
1420.	<i>Duchesnea indica</i> (Jacks.) Focke	RO-0-IAGB20181420W
1421.	<i>Elymus repens</i> (L.) Gould subsp. <i>repens</i>	RO-0-IAGB20181421W
1422.	<i>Epilobium hirsutum</i> L.	RO-0-IAGB20181422W
1423.	<i>Epipactis helleborine</i> (L.) Crantz	RO-0-IAGB20181423W
1424.	<i>Galium mollugo</i> L.	RO-0-IAGB20181424W
1425.	<i>Hieracium racemosum</i> Willd.	RO-0-IAGB20181425W
1426.	<i>Hieracium sabaudum</i> L. subsp. <i>vagum</i> (Jord.) Zahn	RO-0-IAGB20181426W
1427.	<i>Humulus lupulus</i> L.	RO-0-IAGB20181427W
1428.	<i>Inula britannica</i> L.	RO-0-IAGB20181428W
1429.	<i>Inula helenium</i> L.	RO-0-IAGB20181429W
1430.	<i>Knautia arvensis</i> (L.) DC.	RO-0-IAGB20181430W
1431.	<i>Lactuca serriola</i> L.	RO-0-IAGB20181431W
1432.	<i>Lathraea squamaria</i> L.	RO-0-IAGB20181432W
1433.	<i>Lathyrus odoratus</i> L.	RO-0-IAGB20181433W
1434.	<i>Leucanthemum vulgare</i> (Vaill.) Lam. subsp. <i>vulgare</i>	RO-0-IAGB20181434W
1435.	<i>Linaria vulgaris</i> Mill.	RO-0-IAGB20181435W
1436.	<i>Linum austriacum</i> L.	RO-0-IAGB20181436W
1437.	<i>Lotus corniculatus</i> L.	RO-0-IAGB20181437W
1438.	<i>Pastinaca sativa</i> L. subsp. <i>sylvestris</i> (Mill.) Rouy & E. G. Camus	RO-0-IAGB20181438W
1439.	<i>Physalis alkekengi</i> L.	RO-0-IAGB20181439W
1440.	<i>Picris hieracioides</i> Sibth. & Sm. subsp. <i>hieracioides</i>	RO-0-IAGB20181440W
1441.	<i>Pilosella piloselloides</i> (Vill.) Soják subsp. <i>bauhinii</i> (Schult.) S. Bräut. & Greuter	RO-0-IAGB20181441W
1442.	<i>Plantago lanceolata</i> L. subsp. <i>lanceolata</i>	RO-0-IAGB20181442W
1443.	<i>Plantago media</i> L. subsp. <i>media</i>	RO-0-IAGB20181443W
1444.	<i>Ranunculus acris</i> L. subsp. <i>strigulosus</i> (Schur) Hyl.	RO-0-IAGB20181444W
1445.	<i>Ranunculus polyanthemos</i> L. subsp. <i>polyanthemoides</i> (Boreau) Ahlfv.	RO-0-IAGB20181445W
1446.	<i>Rhinanthus rumelicus</i> Velen.	RO-0-IAGB20181446W
1447.	<i>Rumex confertus</i> Willd.	RO-0-IAGB20181447W
1448.	<i>Salvia austriaca</i> Jacq.	RO-0-IAGB20181448W
1449.	<i>Salvia verticillata</i> L.	RO-0-IAGB20181449W
1450.	<i>Scutellaria altissima</i> L.	RO-0-IAGB20181450W
1451.	<i>Securigera varia</i> (L.) Lassen	RO-0-IAGB20181451W
1452.	<i>Solanum nigrum</i> L.	RO-0-IAGB20181452W
1453.	<i>Stellaria media</i> (L.) Cirillo subsp. <i>media</i>	RO-0-IAGB20181453W

1454.	<i>Thlaspi perfoliatum</i> L.	RO-0-IAGB20181454W
1455.	<i>Tragopogon dubius</i> Scop. subsp. <i>dubius</i>	RO-0-IAGB20181455W
1456.	<i>Trifolium pratense</i> L. subsp. <i>pratense</i>	RO-0-IAGB20181456W
1457.	<i>Vicia angustifolia</i> L. subsp. <i>angustifolia</i>	RO-0-IAGB20181457W
1458.	<i>Vicia angustifolia</i> L. subsp. <i>segetalis</i> (Thuill.) Arcang.	RO-0-IAGB20181458W
1459.	<i>Vicia hirsuta</i> (L.) Gray	RO-0-IAGB20181459W

III. Semințe recoltate în anul 2018 din diferite regiuni ale României

Seeds collected in 2018 from plants in the various regions of Romania

Semina plantarum anno MMXVIII in diversis regionibus Romaniae lecta

Semințele au fost colectate de către:

Seeds collected by:

Semina collecta sunt ab: *L. Apăștinei (Botoșani)*, *C. Bîrsan (Iași)*, *Iuliana Gațu (Iași)*, *V. Hanganu (Iași)*, *Mariana Huțanu (Iași)*, *C. Mardari (Iași)*, *A. Oprea (Iași)*, *Oltina Scurtu (Iași)*, *C. Sîrbu (Iași)*, *C. Tănase (Iași)*

JUDEȚUL ARAD

Rezervația naturală Batele Gurahonț, Comuna

Gurahonț

Leg. A. Oprea, C. Mardari, C. Bîrsan

1460.	<i>Agrimonia eupatoria</i> L. subsp. <i>eupatoria</i>	RO-0-IAGB20181460W
1461.	<i>Centaurea calvescens</i> Pančić	RO-0-IAGB20181461W
1462.	<i>Centaurea trichocephala</i> M. Bieb. ex Willd. subsp. <i>simonkaiana</i> (Hayek) Dostál	RO-0-IAGB20181462W
1463.	<i>Dianthus capitatus</i> Balb. ex DC. subsp. <i>capitatus</i>	RO-0-IAGB20181463W

Comuna Pleșcuța, Satul Gura Văii

Leg. A. Oprea, C. Mardari, C. Bîrsan

1464.	<i>Achillea collina</i> (Wirtg.) Heimerl	RO-0-IAGB20181464W
1465.	<i>Centaurea macroptilon</i> Borbás subsp. <i>oxylepis</i> (Wimm. & Grab.) Soó	RO-0-IAGB20181465W
1466.	<i>Clinopodium vulgare</i> L. subsp. <i>vulgare</i>	RO-0-IAGB20181466W
1467.	<i>Cornus mas</i> L.	RO-0-IAGB20181467W
1468.	<i>Crataegus monogyna</i> Jacq. subsp. <i>monogyna</i>	RO-0-IAGB20181468W
1469.	<i>Dactylis glomerata</i> L. subsp. <i>glomerata</i>	RO-0-IAGB20181469W
1470.	<i>Daucus carota</i> L. subsp. <i>carota</i>	RO-0-IAGB20181470W
1471.	<i>Hypericum perforatum</i> L.	RO-0-IAGB20181471W
1472.	<i>Inula salicina</i> L. subsp. <i>aspera</i> (Poir.) Hayek	RO-0-IAGB20181472W
1473.	<i>Ligustrum vulgare</i> L.	RO-0-IAGB20181473W
1474.	<i>Origanum vulgare</i> L. subsp. <i>vulgare</i>	RO-0-IAGB20181474W
1475.	<i>Phleum hirsutum</i> Honck.	RO-0-IAGB20181475W
1476.	<i>Quercus cerris</i> L.	RO-0-IAGB20181476W
1477.	<i>Rumex sanguineus</i> L.	RO-0-IAGB20181477W
1478.	<i>Scrophularia nodosa</i> L.	RO-0-IAGB20181478W
1479.	<i>Seseli osseum</i> Crantz	RO-0-IAGB20181479W
1480.	<i>Silene nutans</i> L. subsp. <i>nutans</i>	RO-0-IAGB20181480W

1481. *Veronica spicata* L. subsp. *spicata* RO-0-IAGB20181481W

JUDEȚUL ARGES

Situl Natura 2000 ROSCI 122 **Munții Făgăraș**, Cheile râului **Arges**

Leg. A. Oprea

1482. *Alyssoides utriculata* (L.) Medik. var. *graeca* (Reuter) Hayek RO-0-IAGB20181482W
1483. *Astragalus glycyphyllos* L. RO-0-IAGB20181483W
1484. *Calamagrostis arundinacea* (L.) Roth RO-0-IAGB20181484W
1485. *Cardaminopsis arenosa* (L.) Hayek subsp. *arenosa* RO-0-IAGB20181485W
1486. *Carduus kernerii* Simonk. subsp. *kernerii* RO-0-IAGB20181486W
1487. *Cnidium silaifolium* (Jacq.) Simonk. RO-0-IAGB20181487W
1488. *Cytisus nigricans* L. RO-0-IAGB20181488W
1489. *Dianthus tenuifolius* Schur RO-0-IAGB20181489W
1490. *Lapsana communis* L. subsp. *communis* RO-0-IAGB20181490W
1491. *Phleum montanum* K. Koch RO-0-IAGB20181491W
1492. *Saxifraga paniculata* Mill. RO-0-IAGB20181492W
1493. *Scrophularia heterophylla* Willd. subsp. *laciniata* (Waldst. & Kit.) Maire & Petitm. RO-0-IAGB20181493W
1494. *Silene nutans* L. subsp. *dubia* (Herbich) Zapal. RO-0-IAGB20181494W

JUDEȚUL BIHOR

Rezervația naturală Valea Iadei, Comuna **Bulz**,
Satul **Remeți**

Leg. A. Oprea, C. Mardari, C. Bîrsan

1495. *Achillea stricta* Gremlî RO-0-IAGB20181495W
1496. *Angelica sylvestris* L. subsp. *montana* (Brot.) Arcang. RO-0-IAGB20181496W
1497. *Asplenium trichomanes-ramosum* L. RO-0-IAGB20181497W
1498. *Cirsium oleraceum* (L.) Scop. RO-0-IAGB20181498W
1499. *Cirsium palustre* (L.) Scop. RO-0-IAGB20181499W
1500. *Cystopteris fragilis* (L.) Bernh. RO-0-IAGB20181500W
1501. *Epilobium angustifolium* L. RO-0-IAGB20181501W
1502. *Eupatorium cannabinum* L. RO-0-IAGB20181502W
1503. *Fagus sylvatica* L. RO-0-IAGB20181503W
1504. *Scrophularia nodosa* L. RO-0-IAGB20181504W
1505. *Sorbus aucuparia* L. subsp. *aucuparia* RO-0-IAGB20181505W
1506. *Syringa josikaea* J. Jacq. ex Rchb. fil. RO-0-IAGB20181506W
1507. *Telekia speciosa* (Schreb.) Baumg. RO-0-IAGB20181507W
1508. *Veronica urticifolia* Jacq. RO-0-IAGB20181508W

JUDEȚUL BISTRITA-NĂȘĂUD

Satul **Dealul Ștefăniței**, Comuna **Romuli**

Leg. A. Oprea, C. Șirbu

1509. *Anthyllis vulneraria* L. subsp. *polyphylla* (DC.) Nyman RO-0-IAGB20181509W

1510. *Anthriscus sylvestris* (L.) Hoffm. RO-0-IAGB20181510W
 1511. *Brachypodium pinnatum* (L.) P. Beauv. subsp. pinnatum RO-0-IAGB20181511W
 1512. *Briza media* L. RO-0-IAGB20181512W
 1513. *Bromus arvensis* L. subsp. arvensis RO-0-IAGB20181513W
 1514. *Crepis biennis* L. RO-0-IAGB20181514W
 1515. *Dactylis glomerata* L. subsp. glomerata RO-0-IAGB20181515W
 1516. *Festuca pratensis* Huds. subsp. pratensis RO-0-IAGB20181516W
 1517. *Holcus lanatus* L. RO-0-IAGB20181517W
 1518. *Phleum pratense* L. subsp. pratense RO-0-IAGB20181518W
 1519. *Rumex crispus* L. RO-0-IAGB20181519W
 1520. *Telekia speciosa* (Schreb.) Baumg. RO-0-IAGB20181520W
 1521. *Tragopogon pratensis* L. subsp. orientalis (L.) Čelak. RO-0-IAGB20181521W

JUDEȚUL BRAȘOV

Orașul **Râșnov**

Leg. Mariana Huțanu

1522. *Saponaria officinalis* L. RO-0-IAGB20181522W

Orașul **Săcele**

Leg. Mariana Huțanu

1523. *Dactylis glomerata* L. subsp. glomerata RO-0-IAGB20181523W
 1524. *Plantago lanceolata* L. subsp. lanceolata RO-0-IAGB20181524W

Orașul **Zărnești**

Leg. Mariana Huțanu

1525. *Chaerophyllum hirsutum* L. RO-0-IAGB20181525W
 1526. *Stachys sylvatica* L. RO-0-IAGB20181526W

JUDEȚUL CLUJ

Rezervația naturală Cheile Turzii, Comuna **Mihai Viteazu**

Leg. A. Oprea, C. Sîrbu

1527. *Allium obliquum* L. RO-0-IAGB20181527W
 1528. *Anthriscus nitida* (Wahlenb.) Garcke RO-0-IAGB20181528W
 1529. *Arabis turrita* L. RO-0-IAGB20181529W
 1530. *Arenaria serpyllifolia* L. RO-0-IAGB20181530W
 1531. *Brachypodium pinnatum* (L.) P. Beauv. subsp. pinnatum RO-0-IAGB20181531W
 1532. *Campanula persicifolia* L. subsp. persicifolia RO-0-IAGB20181532W
 1533. *Centaurea atropurpurea* Waldst. & Kit. [non Olivier 1801] RO-0-IAGB20181533W
 1534. *Dianthus carthusianorum* L. subsp. carthusianorum RO-0-IAGB20181534W
 1535. *Dictamnus albus* L. subsp. albus RO-0-IAGB20181535W
 1536. *Ferula sadleriana* Ledeb. RO-0-IAGB20181536W
 1537. *Fritillaria montana* Hoppe ex W. D. J. Koch RO-0-IAGB20181537W

1538.	<i>Leontodon hispidus</i> L. subsp. <i>hispidus</i>	RO-0-IAGB20181538W
1539.	<i>Lonicera xylosteum</i> L.	RO-0-IAGB20181539W
1540.	<i>Melica ciliata</i> L. subsp. <i>ciliata</i>	RO-0-IAGB20181540W
1541.	<i>Plantago media</i> L. subsp. <i>media</i>	RO-0-IAGB20181541W
1542.	<i>Potentilla incana</i> G. Gaertn. & al. subsp. <i>incana</i>	RO-0-IAGB20181542W
1543.	<i>Primula veris</i> L. subsp. <i>columnae</i> (Ten.) Lüdi	RO-0-IAGB20181543W
1544.	<i>Rosa spinosissima</i> L.	RO-0-IAGB20181544W
1545.	<i>Sisymbrium strictissimum</i> L.	RO-0-IAGB20181545W
1546.	<i>Spiraea chamaedryfolia</i> L.	RO-0-IAGB20181546W
1547.	<i>Stachys recta</i> L. subsp. <i>recta</i>	RO-0-IAGB20181547W
1548.	<i>Tanacetum corymbosum</i> (L.) Sch. Bip. subsp. <i>corymbosum</i>	RO-0-IAGB20181548W
1549.	<i>Teucrium chamaedrys</i> L.	RO-0-IAGB20181549W
1550.	<i>Thymus pannonicus</i> All. subsp. <i>pannonicus</i>	RO-0-IAGB20181550W
1551.	<i>Tragopogon pratensis</i> L. subsp. <i>orientalis</i> (L.) Čelak.	RO-0-IAGB20181551W
1552.	<i>Viburnum lantana</i> L.	RO-0-IAGB20181552W
1553.	<i>Vincetoxicum hirundinaria</i> Medik. subsp. <i>hirundinaria</i>	RO-0-IAGB20181553W

Rezervația naturală Fânațele Suatu I, Comuna Suatu

Leg. A. Oprea, C. Mardari, C. Bîrsan

1554.	<i>Agrimonia eupatoria</i> L. subsp. <i>eupatoria</i>	RO-0-IAGB20181554W
1555.	<i>Allium rotundum</i> L. subsp. <i>rotundum</i>	RO-0-IAGB20181555W
1556.	<i>Asparagus officinalis</i> L. subsp. <i>officinalis</i>	RO-0-IAGB20181556W
1557.	<i>Centaurea scabiosa</i> L. subsp. <i>scabiosa</i>	RO-0-IAGB20181557W
1558.	<i>Cephalaria uralensis</i> (Murray) Roem. & Schult. subsp. <i>uralensis</i>	RO-0-IAGB20181558W
1559.	<i>Crataegus monogyna</i> Jacq. subsp. <i>monogyna</i>	RO-0-IAGB20181559W
1560.	<i>Dorycnium pentaphyllum</i> Scop. subsp. <i>herbaceum</i> (Vill.) Rouy	RO-0-IAGB20181560W
1561.	<i>Ligustrum vulgare</i> L.	RO-0-IAGB20181561W
1562.	<i>Odontites luteus</i> (L.) Clairv.	RO-0-IAGB20181562W
1563.	<i>Salvia verticillata</i> L.	RO-0-IAGB20181563W
1564.	<i>Sideritis montana</i> L. subsp. <i>montana</i>	RO-0-IAGB20181564W
1565.	<i>Veronica spicata</i> L. subsp. <i>spicata</i>	RO-0-IAGB20181565W

JUDEȚUL CONSTANȚA

Comuna **Albești**, satul **Coroana**

Leg. A. Oprea, C. Sirbu

1566.	<i>Achillea collina</i> (Wirtg.) Heimerl	RO-0-IAGB20181566W
1567.	<i>Achillea clypeolata</i> Sibth. & Sm. var. <i>clypeolata</i>	RO-0-IAGB20181567W
1568.	<i>Anchusa procera</i> Link	RO-0-IAGB20181568W
1569.	<i>Cota tinctoria</i> (L.) J. Gay	RO-0-IAGB20181569W
1570.	<i>Conium maculatum</i> L.	RO-0-IAGB20181570W
1571.	<i>Consolida orientalis</i> (J. Gay) Schrödinger	RO-0-IAGB20181571W
1572.	<i>Dianthus giganteus</i> D'Urv. subsp. <i>giganteus</i>	RO-0-IAGB20181572W

1573. *Erodium hoefftianum* C. A. Mey. subsp. *neilreichii* RO-0-IAGB20181573W
(Janka) P. H. Davis
1574. *Erysimum diffusum* Ehrh. RO-0-IAGB20181574W
1575. *Koeleria pyramidata* (Lam.) P. Beauv. RO-0-IAGB20181575W
1576. *Lathyrus hirsutus* L. RO-0-IAGB20181576W
1577. *Onosma heterophylla* Griseb. RO-0-IAGB20181577W
1578. *Orlaya grandiflora* (L.) Hoffm. RO-0-IAGB20181578W
1579. *Papaver dubium* L. subsp. *dubium* RO-0-IAGB20181579W
1580. *Potentilla pedata* Willd. RO-0-IAGB20181580W
1581. *Rumex confertus* Willd. RO-0-IAGB20181581W
1582. *Rumex patientia* L. subsp. *patientia* RO-0-IAGB20181582W
1583. *Rumex pulcher* L. subsp. *pulcher* RO-0-IAGB20181583W
1584. *Sideritis montana* L. subsp. *montana* RO-0-IAGB20181584W
1585. *Sinapis arvensis* L. subsp. *arvensis* RO-0-IAGB20181585W
1586. *Tanacetum corymbosum* (L.) Sch. Bip. subsp. *corymbosum* RO-0-IAGB20181586W
1587. *Tordylium maximum* L. RO-0-IAGB20181587W

JUDEȚUL DÂMBOVIȚA

Parcul Natural Bucegi

Leg. A. Oprea, C. Sîrbu

1588. *Antennaria dioica* (L.) Gaertn. RO-0-IAGB20181588W
1589. *Crocus vernus* (L.) Hill subsp. *vernus* RO-0-IAGB20181589W
1590. *Homogyne alpina* (L.) Cass. RO-0-IAGB20181590W
1591. *Pulsatilla alba* Rchb. RO-0-IAGB20181591W

JUDEȚUL HARGHITA

Comuna Tulgheș

Leg. A. Oprea, C. Mardari, C. Bîrsan

1592. *Achillea millefolium* L. subsp. *millefolium* RO-0-IAGB20181592W
1593. *Aconitum anthora* L. RO-0-IAGB20181593W
1594. *Allium lusitanicum* Lam. RO-0-IAGB20181594W
1595. *Allium paniculatum* L. subsp. *fusii* (A. Kern.) Ciocârlan RO-0-IAGB20181595W
1596. *Arabis hirsuta* (L.) Scop. RO-0-IAGB20181596W
1597. *Calamagrostis epigejos* (L.) Roth RO-0-IAGB20181597W
1598. *Campanula carpatica* Jacq. RO-0-IAGB20181598W
1599. *Clinopodium vulgare* L. subsp. *vulgare* RO-0-IAGB20181599W
1600. *Daucus carota* L. subsp. *carota* RO-0-IAGB20181600W
1601. *Dianthus tenuifolius* Schur RO-0-IAGB20181601W
1602. *Elymus caninus* (L.) L. subsp. *caninus* RO-0-IAGB20181602W
1603. *Epipactis atrorubens* (Hoffm.) Besser subsp. *atorrubens* RO-0-IAGB20181603W
1604. *Erigeron acris* L. subsp. *angulosus* (Gaudin) Vacc. RO-0-IAGB20181604W
1605. *Erysimum odoratum* Ehrh. RO-0-IAGB20181605W
1606. *Erysimum witmannii* Zaw. subsp. *witmannii* RO-0-IAGB20181606W

1607.	<i>Gnaphalium sylvaticum</i> L.	RO-0-IAGB20181607W
1608.	<i>Hieracium pojoritense</i> Wolf. subsp. <i>pojoritense</i>	RO-0-IAGB20181608W
1609.	<i>Hypochaeris radicata</i> L.	RO-0-IAGB20181609W
1610.	<i>Inula conyzae</i> (Griess.) DC.	RO-0-IAGB20181610W
1611.	<i>Laserpitium latifolium</i> L.	RO-0-IAGB20181611W
1612.	<i>Melica ciliata</i> L. subsp. <i>ciliata</i>	RO-0-IAGB20181612W
1613.	<i>Origanum vulgare</i> L. subsp. <i>vulgare</i>	RO-0-IAGB20181613W
1614.	<i>Orobancha purpurea</i> Jacq.	RO-0-IAGB20181614W
1615.	<i>Phleum pratense</i> L. subsp. <i>pratense</i>	RO-0-IAGB20181615W
1616.	<i>Plantago media</i> L. subsp. <i>media</i>	RO-0-IAGB20181616W
1617.	<i>Quercus pedunculiflora</i> K. Koch	RO-0-IAGB20181617W
1618.	<i>Rosa canina</i> L. sensu stricto subsp. <i>canina</i>	RO-0-IAGB20181618W
1619.	<i>Senecio squalidus</i> L. subsp. <i>rupestris</i> (Waldst. & Kit.) Greuter	RO-0-IAGB20181619W
1620.	<i>Seseli libanotis</i> (L.) W. D. J. Koch subsp. <i>libanotis</i>	RO-0-IAGB20181620W
1621.	<i>Sesleria heufflerana</i> Schur	RO-0-IAGB20181621W
1622.	<i>Silene nutans</i> L. subsp. <i>dubia</i> (Herbich) Zapal.	RO-0-IAGB20181622W

JUDEȚUL IAȘI

Comuna **Comarna**, Satul **Osoi**

Leg. Iuliana Gațu

1623.	<i>Agrimonia eupatoria</i> L. subsp. <i>eupatoria</i>	RO-0-IAGB20181623W
1624.	<i>Amaranthus retroflexus</i> L.	RO-0-IAGB20181624W
1625.	<i>Antirrhinum majus</i> L.	RO-0-IAGB20181625W
1626.	<i>Chenopodium glaucum</i> L.	RO-0-IAGB20181626W
1627.	<i>Convolvulus arvensis</i> L.	RO-0-IAGB20181627W
1628.	<i>Crataegus monogyna</i> Jacq. subsp. <i>monogyna</i>	RO-0-IAGB20181628W
1629.	<i>Cuscuta campestris</i> Yunck. pe <i>Artemisia vulgaris</i> L.	RO-0-IAGB20181629W
1630.	<i>Daucus carota</i> L. subsp. <i>carota</i>	RO-0-IAGB20181630W
1631.	<i>Elaeagnus angustifolia</i> L.	RO-0-IAGB20181631W
1632.	<i>Galinsoga parviflora</i> Cav.	RO-0-IAGB20181632W
1633.	<i>Ipomoea purpurea</i> (L.) Roth.	RO-0-IAGB20181633W
1634.	<i>Prunus spinosa</i> L. subsp. <i>spinosa</i>	RO-0-IAGB20181634W
1635.	<i>Rubia tinctorum</i> L.	RO-0-IAGB20181635W
1636.	<i>Setaria viridis</i> (L.) P. Beauv.	RO-0-IAGB20181636W
1637.	<i>Syringa vulgaris</i> L.	RO-0-IAGB20181637W
1638.	<i>Taraxacum officinale</i> Weber	RO-0-IAGB20181638W

Comuna **Holboca**

Leg. Oltina Scurtu

1639.	<i>Bromus tectorum</i> L.	RO-0-IAGB20181639W
1640.	<i>Buglossoides arvensis</i> (L.) I. M. Johnston subsp. <i>arvensis</i>	RO-0-IAGB20181640W
1641.	<i>Hordeum murinum</i> L. subsp. <i>murinum</i>	RO-0-IAGB20181641W
1642.	<i>Polygonum orientale</i> L.	RO-0-IAGB20181642W
1643.	<i>Satureja hortensis</i> L.	RO-0-IAGB20181643W

1644. *Silene latifolia* Poir. subsp. *alba* (Mill.) Greuter & Burdet RO-0-IAGB20181644W

Comuna **Holboca**, Satul **Valea Lungă**

Leg. C. Mardari, C. Bîrsan, L. Apăştinei

1645. *Achillea setacea* Waldst. & Kit. RO-0-IAGB20181645W
 1646. *Agrimonia eupatoria* L. subsp. *eupatoria* RO-0-IAGB20181646W
 1647. *Asparagus officinalis* L. subsp. *officinalis* RO-0-IAGB20181647W
 1648. *Astragalus austriacus* Jacq. RO-0-IAGB20181648W
 1649. *Centaurea orientalis* L. RO-0-IAGB20181649W
 1650. *Centaurea scabiosa* L. subsp. *scabiosa* RO-0-IAGB20181650W
 1651. *Dianthus capitatus* Balb. ex DC. subsp. *capitatus* RO-0-IAGB20181651W
 1652. *Galium verum* L. RO-0-IAGB20181652W
 1653. *Phlomis herba-venti* L. subsp. *pungens* (Willd.) Maire ex DeFillips var. *pungens* RO-0-IAGB20181653W
 1654. *Plantago lanceolata* L. subsp. *lanceolata* L. RO-0-IAGB20181654W
 1655. *Salvia verticillata* L. RO-0-IAGB20181655W
 1656. *Sideritis montana* L. subsp. *montana* RO-0-IAGB20181656W
 1657. *Stipa capillata* L. RO-0-IAGB20181657W
 1658. *Xeranthemum annuum* L. RO-0-IAGB20181658W

Oraşul **Iaşi**

Leg. A. Oprea

1659. *Eclipta prostrata* (L.) L. RO-0-IAGB20181659W
 1660. *Eragrostis pilosa* (L.) P. Beauv. RO-0-IAGB20181660W
 1661. *Silene latifolia* Poir. subsp. *alba* (Mill.) Greuter & Burdet RO-0-IAGB20181661W

Leg. V. Hanganu

1662. *Gymnocladus dioica* (L.) K. Koch RO-0-IAGB20181662W
 1663. *Quercus cerris* L. RO-0-IAGB20181663W

Comuna **Leţcani**, satul **Bogonos**

Leg. C. Mardari, C. Bîrsan

1664. *Achillea setacea* Waldst. & Kit. RO-0-IAGB20181664W
 1665. *Acinos arvensis* (Lam.) Dandy RO-0-IAGB20181665W
 1666. *Agrimonia eupatoria* L. subsp. *eupatoria* RO-0-IAGB20181666W
 1667. *Agropyron cristatum* (L.) Gaertn. subsp. *pectinatum* (M. Bieb.) Tzvelev RO-0-IAGB20181667W
 1668. *Arctium tomentosum* Mill. RO-0-IAGB20181668W
 1669. *Arrhenatherum elatius* (L.) J. Presl & C. Presl subsp. *elatius* RO-0-IAGB20181669W
 1670. *Bolboschoenus maritimus* (L.) Palla RO-0-IAGB20181670W
 1671. *Bothriochloa ischaemum* (L.) Keng RO-0-IAGB20181671W
 1672. *Bromus inermis* Leys. RO-0-IAGB20181672W
 1673. *Centaurea jacea* L. subsp. *jacea* RO-0-IAGB20181673W

1674.	<i>Centaurea scabiosa</i> L. subsp. <i>scabiosa</i>	RO-0-IAGB20181674W
1675.	<i>Daucus carota</i> L. subsp. <i>carota</i>	RO-0-IAGB20181675W
1676.	<i>Echium vulgare</i> L.	RO-0-IAGB20181676W
1677.	<i>Eleocharis palustris</i> (L.) Roem. & Schult.	RO-0-IAGB20181677W
1678.	<i>Falcaria vulgaris</i> Bernh.	RO-0-IAGB20181678W
1679.	<i>Galium verum</i> L.	RO-0-IAGB20181679W
1680.	<i>Hibiscus trionum</i> L.	RO-0-IAGB20181680W
1681.	<i>Hyoscyamus niger</i> L.	RO-0-IAGB20181681W
1682.	<i>Hypericum elegans</i> Stephan ex Willd.	RO-0-IAGB20181682W
1683.	<i>Inula britannica</i> L.	RO-0-IAGB20181683W
1684.	<i>Lactuca saligna</i> L.	RO-0-IAGB20181684W
1685.	<i>Lavatera thuringiaca</i> L.	RO-0-IAGB20181685W
1686.	<i>Leontodon crispus</i> Vill. subsp. <i>crispus</i>	RO-0-IAGB20181686W
1687.	<i>Lepidium ruderales</i> L.	RO-0-IAGB20181687W
1688.	<i>Limonium gmelinii</i> (Willd.) Kuntze	RO-0-IAGB20181688W
1689.	<i>Linum austriacum</i> L.	RO-0-IAGB20181689W
1690.	<i>Lotus corniculatus</i> L.	RO-0-IAGB20181690W
1691.	<i>Medicago falcata</i> L.	RO-0-IAGB20181691W
1692.	<i>Nonea pulla</i> (L.) DC.	RO-0-IAGB20181692W
1693.	<i>Odontites vernus</i> (Bellardi) Dumort.	RO-0-IAGB20181693W
1694.	<i>Oxytropis pilosa</i> (L.) DC.	RO-0-IAGB20181694W
1695.	<i>Picris hieracioides</i> L. subsp. <i>hieracioides</i>	RO-0-IAGB20181695W
1696.	<i>Plantago schwarzenbergiana</i> Schur	RO-0-IAGB20181696W
1697.	<i>Potentilla recta</i> L. subsp. <i>recta</i>	RO-0-IAGB20181697W
1698.	<i>Rapistrum perenne</i> (L.) All.	RO-0-IAGB20181698W
1699.	<i>Rhinanthus minor</i> L.	RO-0-IAGB20181699W
1700.	<i>Salvia austriaca</i> Jacq.	RO-0-IAGB20181700W
1701.	<i>Salvia nemorosa</i> L. subsp. <i>nemorosa</i>	RO-0-IAGB20181701W
1702.	<i>Scabiosa ochroleuca</i> L.	RO-0-IAGB20181702W
1703.	<i>Senecio jacobaea</i> L. subsp. <i>jacobaea</i>	RO-0-IAGB20181703W
1704.	<i>Spergularia media</i> (L.) C. Presl	RO-0-IAGB20181704W
1705.	<i>Stachys recta</i> L. subsp. <i>recta</i>	RO-0-IAGB20181705W
1706.	<i>Stipa capillata</i> L.	RO-0-IAGB20181706W
1707.	<i>Teucrium chamaedrys</i> L.	RO-0-IAGB20181707W
1708.	<i>Thalictrum minus</i> L. subsp. <i>minus</i>	RO-0-IAGB20181708W
1709.	<i>Trifolium arvense</i> L. subsp. <i>arvense</i>	RO-0-IAGB20181709W
1710.	<i>Trifolium pratense</i> L. subsp. <i>pratense</i>	RO-0-IAGB20181710W
1711.	<i>Tripleurospermum inodorum</i> (L.) Sch. Bip.	RO-0-IAGB20181711W

Comuna **Popricani**, Satul **Vulturi**

Leg. C. Sîrbu

1712.	<i>Ferulago campestris</i> (Besser) Grecescu	RO-0-IAGB20181712W
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Comuna **Românești**, Satul **Avântul**

Leg. C. Sîrbu

1713.	<i>Peucedanum latifolium</i> (M. Bieb.) DC.	RO-0-IAGB20181713W
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JUDEȚUL MARAMUREȘ

Orașul Borșa

Leg. A. Oprea, C. Sîrbu

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| 1714. | <i>Cerastium fontanum</i> Baumg. subsp. <i>fontanum</i> | RO-0-IAGB20181714W |
| 1715. | <i>Crepis biennis</i> L. | RO-0-IAGB20181715W |
| 1716. | <i>Dactylis glomerata</i> L. subsp. <i>glomerata</i> | RO-0-IAGB20181716W |
| 1717. | <i>Dianthus tenuifolius</i> Schur | RO-0-IAGB20181717W |
| 1718. | <i>Laserpitium krapfii</i> Crantz subsp. <i>krapfii</i> | RO-0-IAGB20181718W |
| 1719. | <i>Plantago lanceolata</i> L. subsp. <i>lanceolata</i> | RO-0-IAGB20181719W |
| 1720. | <i>Sempervivum montanum</i> L. subsp. <i>carpathicum</i>
Wettst. ex Hayek | RO-0-IAGB20181720W |
| 1721. | <i>Trifolium pratense</i> L. subsp. <i>pratense</i> | RO-0-IAGB20181721W |

Comuna Poienile de sub Munte

Leg. A. Oprea, C. Sîrbu

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|-------|---|--------------------|
| 1722. | <i>Calamagrostis arundinacea</i> (L.) Roth | RO-0-IAGB20181722W |
| 1723. | <i>Calamagrostis pseudophragmites</i> (Haller fil.)
Koeler | RO-0-IAGB20181723W |
| 1724. | <i>Cirsium palustre</i> (L.) Scop. | RO-0-IAGB20181724W |
| 1725. | <i>Crepis nicaeensis</i> Pers. | RO-0-IAGB20181725W |
| 1726. | <i>Frangula alnus</i> Mill. | RO-0-IAGB20181726W |
| 1727. | <i>Galeopsis speciosa</i> Mill. | RO-0-IAGB20181727W |
| 1728. | <i>Gnaphalium sylvaticum</i> L. | RO-0-IAGB20181728W |
| 1729. | <i>Juncus conglomeratus</i> L. | RO-0-IAGB20181729W |
| 1730. | <i>Leontodon autumnalis</i> L. subsp. <i>autumnalis</i> | RO-0-IAGB20181730W |
| 1731. | <i>Rhinanthus minor</i> L. | RO-0-IAGB20181731W |
| 1732. | <i>Rumex crispus</i> L. | RO-0-IAGB20181732W |

JUDEȚUL MEHEDINȚI

Parcul natural Porțile de Fier, Muntele Trescovăț

Leg. A. Oprea, C. Mardari, C. Bîrsan

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|-------|--|--------------------|
| 1733. | <i>Dianthus giganteus</i> D'Urv. subsp. <i>banaticus</i>
(Heuff.) Tutin | RO-0-IAGB20181733W |
| 1734. | <i>Ferulago sylvatica</i> (Besser) Rchb. | RO-0-IAGB20181734W |
| 1735. | <i>Orlaya grandiflora</i> (L.) Hoffm. | RO-0-IAGB20181735W |
| 1736. | <i>Scrophularia nodosa</i> L. | RO-0-IAGB20181736W |
| 1737. | <i>Tanacetum corymbosum</i> (L.) Sch. Bip. subsp.
<i>corymbosum</i> | RO-0-IAGB20181737W |

JUDEȚUL MUREȘ

Orașul Tg. Mureș

Leg. Mariana Huțanu

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|-------|----------------------------------|--------------------|
| 1738. | <i>Fraxinus pallisae</i> Wilmott | RO-0-IAGB20181738W |
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JUDEȚUL NEAMȚ

***Rezervația naturală Lacul Cuejdel*, Comuna Gârcina**

Leg. A. Oprea, C. Sîrbu

1739.	<i>Agrimonia eupatoria</i> L. subsp. <i>eupatoria</i>	RO-0-IAGB20181739W
1740.	<i>Alisma plantago-aquatica</i> L.	RO-0-IAGB20181740W
1741.	<i>Angelica sylvestris</i> L. subsp. <i>sylvestris</i>	RO-0-IAGB20181741W
1742.	<i>Arctium minus</i> (Hill) Bernh.	RO-0-IAGB20181742W
1743.	<i>Astragalus glycyphyllos</i> L.	RO-0-IAGB20181743W
1744.	<i>Brachypodium sylvaticum</i> (Huds.) P. Beauv.	RO-0-IAGB20181744W
1745.	<i>Cirsium arvense</i> (L.) Scop.	RO-0-IAGB20181745W
1746.	<i>Cirsium vulgare</i> (Savi) Ten.	RO-0-IAGB20181746W
1747.	<i>Clinopodium vulgare</i> L. subsp. <i>vulgare</i>	RO-0-IAGB20181747W
1748.	<i>Daucus carota</i> L. subsp. <i>carota</i>	RO-0-IAGB20181748W
1749.	<i>Dipsacus pilosus</i> L.	RO-0-IAGB20181749W
1750.	<i>Epilobium angustifolium</i> L.	RO-0-IAGB20181750W
1751.	<i>Eupatorium cannabinum</i> L.	RO-0-IAGB20181751W
1752.	<i>Festuca gigantea</i> (L.) Vill.	RO-0-IAGB20181752W
1753.	<i>Hypericum perforatum</i> L.	RO-0-IAGB20181753W
1754.	<i>Lotus corniculatus</i> L.	RO-0-IAGB20181754W
1755.	<i>Lycopus europaeus</i> L.	RO-0-IAGB20181755W
1756.	<i>Malus sylvestris</i> (L.) Mill.	RO-0-IAGB20181756W
1757.	<i>Mentha longifolia</i> (L.) Huds. subsp. <i>longifolia</i>	RO-0-IAGB20181757W
1758.	<i>Salvia glutinosa</i> L.	RO-0-IAGB20181758W
1759.	<i>Scrophularia nodosa</i> L.	RO-0-IAGB20181759W
1760.	<i>Sonchus arvensis</i> L. subsp. <i>arvensis</i>	RO-0-IAGB20181760W
1761.	<i>Stachys officinalis</i> (L.) Trevis.	RO-0-IAGB20181761W
1762.	<i>Stachys sylvatica</i> L.	RO-0-IAGB20181762W
1763.	<i>Trifolium pratense</i> L. subsp. <i>pratense</i>	RO-0-IAGB20181763W

***Rezervația naturală Dumbrava Roșie*, Comuna**

Dumbrava Roșie, Satul Izvoare

Leg. A. Oprea, C. Sîrbu

1764.	<i>Abutilon theophrasti</i> Medik.	RO-0-IAGB20181764W
1765.	<i>Acinos arvensis</i> (Lam.) Dandy	RO-0-IAGB20181765W
1766.	<i>Bothriochloa ischaemum</i> (L.) Keng	RO-0-IAGB20181766W
1767.	<i>Crepis foetida</i> L. subsp. <i>rhoeadifolia</i> (M. Bieb.) Čelak.	RO-0-IAGB20181767W
1768.	<i>Daucus carota</i> L. subsp. <i>carota</i>	RO-0-IAGB20181768W
1769.	<i>Echinops sphaerocephalus</i> L. subsp. <i>sphaerocephalus</i>	RO-0-IAGB20181769W
1770.	<i>Hypericum perforatum</i> L.	RO-0-IAGB20181770W
1771.	<i>Lavatera thuringiaca</i> L.	RO-0-IAGB20181771W
1772.	<i>Salvia nemorosa</i> L. subsp. <i>nemorosa</i>	RO-0-IAGB20181772W
1773.	<i>Salvia verticillata</i> L.	RO-0-IAGB20181773W
1774.	<i>Sambucus ebulus</i> L.	RO-0-IAGB20181774W
1775.	<i>Stachys germanica</i> L.	RO-0-IAGB20181775W

Orașul **Bicaz**, Satul **Potoci**

Leg. C. Tănase, C. Bîrsan

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|-------|---|--------------------|
| 1776. | <i>Achillea stricta</i> Greml | RO-0-IAGB20181776W |
| 1777. | <i>Anthericum ramosum</i> L. | RO-0-IAGB20181777W |
| 1778. | <i>Centaurea scabiosa</i> L. subsp. <i>apiculata</i> (Ledeb.) Mikheev | RO-0-IAGB20181778W |
| 1779. | <i>Crataegus monogyna</i> Jacq. subsp. <i>monogyna</i> | RO-0-IAGB20181779W |
| 1780. | <i>Laserpitium latifolium</i> L. | RO-0-IAGB20181780W |
| 1781. | <i>Leontodon autumnalis</i> L. subsp. <i>autumnalis</i> | RO-0-IAGB20181781W |
| 1782. | <i>Prunella grandiflora</i> (L.) Scholler | RO-0-IAGB20181782W |
| 1783. | <i>Quercus robur</i> L. | RO-0-IAGB20181783W |
| 1784. | <i>Salvia verticillata</i> L. | RO-0-IAGB20181784W |
| 1785. | <i>Stachys officinalis</i> (L.) Trevis. | RO-0-IAGB20181785W |
| 1786. | <i>Viburnum opulus</i> L. | RO-0-IAGB20181786W |

JUDEȚUL SATU MARE

Rezervația naturală Dunele de nisip Foieni, Comuna **Foieni**

Leg. A. Oprea, C. Mardari, C. Bîrsan

- | | | |
|-------|---|--------------------|
| 1787. | <i>Calamagrostis epigejos</i> (L.) Roth | RO-0-IAGB20181787W |
| 1788. | <i>Carlina biebersteinii</i> Hornem. subsp. <i>brevibracteata</i> (Andreae) K. Werner | RO-0-IAGB20181788W |
| 1789. | <i>Dianthus giganteiformis</i> Borbás subsp. <i>pontederacae</i> (A. Kern.) Soó | RO-0-IAGB20181789W |
| 1790. | <i>Peucedanum oreoselinum</i> (L.) Moench | RO-0-IAGB20181790W |
| 1791. | <i>Plantago arenaria</i> Waldst. & Kit. | RO-0-IAGB20181791W |
| 1792. | <i>Solidago virgaurea</i> L. subsp. <i>virgaurea</i> | RO-0-IAGB20181792W |

Rezervația naturală Pădurea Urziceni, Comuna **Urziceni**

Leg. A. Oprea, C. Mardari, C. Bîrsan

- | | | |
|-------|---|--------------------|
| 1793. | <i>Asparagus officinalis</i> L. subsp. <i>officinalis</i> | RO-0-IAGB20181793W |
| 1794. | <i>Calamagrostis epigejos</i> (L.) Roth | RO-0-IAGB20181794W |
| 1795. | <i>Chondrilla juncea</i> L. | RO-0-IAGB20181795W |
| 1796. | <i>Crataegus monogyna</i> Jacq. subsp. <i>monogyna</i> | RO-0-IAGB20181796W |
| 1797. | <i>Dianthus giganteiformis</i> Borbás subsp. <i>pontederacae</i> (A. Kern.) Soó | RO-0-IAGB20181797W |
| 1798. | <i>Peucedanum oreoselinum</i> (L.) Moench | RO-0-IAGB20181798W |
| 1799. | <i>Rumex thyrsoiflorus</i> Fingerh. subsp. <i>thyrsoiflorus</i> | RO-0-IAGB20181799W |
| 1800. | <i>Silene otites</i> (L.) Wibel subsp. <i>hungarica</i> Wrigley | RO-0-IAGB20181800W |
| 1801. | <i>Veronica spicata</i> L. subsp. <i>spicata</i> | RO-0-IAGB20181801W |

JUDEȚUL SĂLAJ

Comuna **Carastelec**

Leg. A. Oprea, C. Mardari, C. Bîrsan

- | | | |
|-------|--|--------------------|
| 1802. | <i>Calamagrostis epigejos</i> (L.) Roth | RO-0-IAGB20181802W |
| 1803. | <i>Carlina biebersteinii</i> Hornem. subsp. <i>biebersteinii</i> | RO-0-IAGB20181803W |
| 1804. | <i>Carpinus betulus</i> L. | RO-0-IAGB20181804W |

1805.	<i>Centaurea scabiosa</i> L. subsp. <i>scabiosa</i>	RO-0-IAGB20181805W
1806.	<i>Cirsium vulgare</i> (Savi) Ten.	RO-0-IAGB20181806W
1807.	<i>Clinopodium vulgare</i> L. subsp. <i>vulgare</i>	RO-0-IAGB20181807W
1808.	<i>Crataegus monogyna</i> Jacq. subsp. <i>monogyna</i>	RO-0-IAGB20181808W
1809.	<i>Cynosurus cristatus</i> L.	RO-0-IAGB20181809W
1810.	<i>Daucus carota</i> L. subsp. <i>carota</i>	RO-0-IAGB20181810W
1811.	<i>Galium verum</i> L.	RO-0-IAGB20181811W
1812.	<i>Hypericum perforatum</i> L.	RO-0-IAGB20181812W
1813.	<i>Ligustrum vulgare</i> L.	RO-0-IAGB20181813W
1814.	<i>Origanum vulgare</i> L. subsp. <i>vulgare</i>	RO-0-IAGB20181814W
1815.	<i>Peucedanum alsaticum</i> L.	RO-0-IAGB20181815W
1816.	<i>Peucedanum cervaria</i> (L.) Lapeyr.	RO-0-IAGB20181816W
1817.	<i>Picris hieracioides</i> L. subsp. <i>hieracioides</i>	RO-0-IAGB20181817W
1818.	<i>Prunus spinosa</i> L. subsp. <i>spinosa</i>	RO-0-IAGB20181818W
1819.	<i>Quercus cerris</i> L.	RO-0-IAGB20181819W
1820.	<i>Robinia pseudacacia</i> L.	RO-0-IAGB20181820W
1821.	<i>Rumex tuberosus</i> L. subsp. <i>tuberosus</i>	RO-0-IAGB20181821W
1822.	<i>Salvia verticillata</i> L.	RO-0-IAGB20181822W
1823.	<i>Senecio erucifolius</i> L. subsp. <i>erucifolius</i>	RO-0-IAGB20181823W
1824.	<i>Tanacetum vulgare</i> L.	RO-0-IAGB20181824W
1825.	<i>Veronica spicata</i> L. subsp. <i>spicata</i>	RO-0-IAGB20181825W

JUDEȚUL SUCEAVA

Parcul Național Călimani

Leg. Mariana Huțanu

1826.	<i>Campanula abietina</i> Griseb.	RO-0-IAGB20181826W
1827.	<i>Daucus carota</i> L. subsp. <i>carota</i>	RO-0-IAGB20181827W
1828.	<i>Gnaphalium sylvaticum</i> L.	RO-0-IAGB20181828W
1829.	<i>Hypericum perforatum</i> L.	RO-0-IAGB20181829W
1830.	<i>Juniperus communis</i> L. subsp. <i>alpina</i> (Suter) Čelak.	RO-0-IAGB20181830W
1831.	<i>Leucanthemum vulgare</i> (Vaill.) Lam. subsp. <i>vulgare</i>	RO-0-IAGB20181831W
1832.	<i>Picea abies</i> (L.) H. Karst.	RO-0-IAGB20181832W
1833.	<i>Vaccinium myrtillus</i> L.	RO-0-IAGB20181833W

Tinovul Coșna

Leg. Mariana Huțanu

1834.	<i>Cirsium oleraceum</i> (L.) Scop.	RO-0-IAGB20181834W
1835.	<i>Melilotus albus</i> Medik.	RO-0-IAGB20181835W

Comuna Ciocănești

Leg. A. Oprea, C. Sîrbu

1836.	<i>Crepis biennis</i> L.	RO-0-IAGB20181836W
1837.	<i>Digitalis grandiflora</i> Mill.	RO-0-IAGB20181837W
1838.	<i>Plantago media</i> L. subsp. <i>media</i>	RO-0-IAGB20181838W
1839.	<i>Sambucus racemosa</i> L.	RO-0-IAGB20181839W

1840. *Silene nutans* L. subsp. *dubia* (Herbich) Zapal. RO-0-IAGB20181840W
 1841. *Trifolium pratense* L. subsp. *pratense* RO-0-IAGB20181841W

Tinovul Grădinița

Leg. C. Tănase, C. Bîrsan

1842. *Andromeda polifolia* L. RO-0-IAGB20181842W
 1843. *Drosera rotundifolia* L. RO-0-IAGB20181843W
 1844. *Vaccinium myrtillus* L. RO-0-IAGB20181844W
 1845. *Vaccinium oxycoccos* L. RO-0-IAGB20181845W
 1846. *Vaccinium vitis-idaea* L. subsp. *vitis-idaea* RO-0-IAGB20181846W

Satul Poiana Negri, Comuna Dorna Candrenilor

Leg. C. Tănase, C. Bîrsan

1847. *Arnica montana* L. RO-0-IAGB20181847W
 1848. *Briza media* L. RO-0-IAGB20181848W
 1849. *Centaurea phrygia* L. subsp. *phrygia* RO-0-IAGB20181849W
 1850. *Eupatorium cannabinum* L. RO-0-IAGB20181850W
 1851. *Genista tinctoria* L. subsp. *tinctoria* RO-0-IAGB20181851W
 1852. *Hypericum maculatum* Crantz subsp. *maculatum* RO-0-IAGB20181852W
 1853. *Leontodon autumnalis* L. subsp. *autumnalis* RO-0-IAGB20181853W
 1854. *Maianthemum bifolium* (L.) F. W. Schmidt RO-0-IAGB20181854W
 1855. *Vaccinium myrtillus* L. RO-0-IAGB20181855W

JUDEȚUL TULCEA

Comuna **Beștepe**

Leg. C. Sirbu

1856. *Silene compacta* Fischer RO-0-IAGB20181856W

Rezervația geologică Agighiol, Satul Agighiol, Comuna Valea Nucarilor

Leg. A. Oprea, C. Sirbu

1857. *Achillea nobilis* L. subsp. *neilreichii* (A. Kern.) RO-0-IAGB20181857W
 Velen.
 1858. *Agropyron ponticum* Nevski RO-0-IAGB20181858W
 1859. *Anthyllis vulneraria* L. subsp. *polyphylla* (DC.) RO-0-IAGB20181859W
 Nyman
 1860. *Calamagrostis epigejos* (L.) Roth RO-0-IAGB20181860W
 1861. *Crepis foetida* L. subsp. *rhoeadifolia* (M. Bieb.) RO-0-IAGB20181861W
 Čelak.
 1862. *Dianthus nardiformis* Janka RO-0-IAGB20181862W
 1863. *Digitalis lanata* Ehrh. RO-0-IAGB20181863W
 1864. *Koeleria lobata* (M. Bieb.) Roem. & Schult. RO-0-IAGB20181864W
 1865. *Leontodon hispidus* L. subsp. *hispidus* RO-0-IAGB20181865W
 1866. *Marrubium peregrinum* L. RO-0-IAGB20181866W
 1867. *Melica ciliata* L. subsp. *taurica* (K. Koch) Tzvelev RO-0-IAGB20181867W
 1868. *Potentilla pedata* Willd. RO-0-IAGB20181868W

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|-------|---|--------------------|
| 1869. | <i>Sedum urvillei</i> DC. subsp. <i>hillebrandtii</i> (Fenzl) D. A. Webb | RO-0-IAGB20181869W |
| 1870. | <i>Sideritis montana</i> L. subsp. <i>montana</i> | RO-0-IAGB20181870W |
| 1871. | <i>Silene spergulifolia</i> (Willd.) M. Bieb. subsp. <i>spergulifolia</i> | RO-0-IAGB20181871W |
| 1872. | <i>Tanacetum millefolium</i> (L.) Tzvelev | RO-0-IAGB20181872W |
| 1873. | <i>Taraxacum serotinum</i> (Waldst. & Kit.) Fisch. | RO-0-IAGB20181873W |

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ROMANIA

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of

“Alexandru Ioan Cuza” University

7 - 9, Dumbrava Roșie Street

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