

PRAEFATIO AD ENUMERATIONEM STIRPIUM
PHAENOGAMARUM

agri Charkowiensis

Jacobi Gromow.

Traditurus enumerationem genericam et specificam stirpium in agro Charkowiensi provenientium, officii mei esse duxi, doctissimae nostrae societati Literarum, cujus laborum me participem esse gratulor, brevi exponere, cur hoc in me susceperim et quod hoc meo tentamine praestiterim et quid denum adhuc praestandum restet indicare.

Certe completa cognitio rerum naturalium non nisi attenta contemplatione, iteratis observationibus atque habitu regulis artis scientiarumque necessariarum stabilito comparari potest. Conditiones hae nulla ratione ab ejusmodi observationibus removendae impediunt, quominus ubique et in multis hominibus exacta modoque systematico digesta cognitio rerum naturalium, quibus quotidie circumdamur, reperiri queat; Tamen si victâ indolentiâ, qua plerumque animos laborari videmus, comparatae propriae aliorumve observationes in ordinem redactae publicaeque luci traditae fuerint, tum hac ratione studium rerum contemplandarum facilius amaenius factum plurimos allicit, at quippe qui eandem viam ab aliis ingressam peragrantes suae sciendi videndique cupiditati satisfaciant. Hinc mirum non est, cur plurimi res alienas saepius tempore et loco remotas libentius curent meliusque cognoscant,

neglectis propriis, quae ut sciant, multo labore opus est, cur quae ad manum sunt propter ignorantiam despiciant, eaque ex remotissimis locis repetenda opinentur, ita ut in patria peregrini, coëvi praeteritorum seculorum testes non nulli esse appareant.

Non inficior cognitiones remoto tempore et determinato loco debitas maxime necessarias fuisse et esse, tamen hae cognitiones propriis semper posthaberi debent, ne illas sectando et in alienum proclivi propria thesaura ignoremus et divitiis ornati in paupertate squalidi ab aliis dependere videamur. Communicatae cognitiones de rebus ad nos non pertinentibus, saepius nullius usus esse possunt, hinc considerari debent quae exemplaria, ut simili modo ducti thesaura propria colligamus, et in ordinem disposita perlustremus illorumque conscii evadamus. His rationibus ductus primus primumque tentamen feci in enumerandis plantis in nostra regione obviis. In hanc enumerationem receptae sunt omnes stirpes phaenogamae sponte aut saltem sine laboriosa arte in nostro solo provenientes, quaeque indicat nos plus quam 350 genera et ultra 1000 species habere. Hic numerus certe, si omnes complete enumeratae fuerint, augeri, aut si tantummodo plantae in floram proprie sic dictam recipiendae, indicatae fuerint, forsitan imminui potuisset.

In enumeratione indicatas plantas omnes fere dessicatas et in herbario asservatas nunc Societati trado ita tamen, ut haec collectio in posterum si vacabit, magis magisque completa facta, omnes nostrates plantas in se comprehendat, et ut materiam luculentiori descriptioni praebere possit, in qua indicandus est, quantum fieri potest, usus immo etiam abusus quem incolae experientia edocti aut praejudicio aliunde

mutuato impulsus cum plantis nomine systematico et provinciali donatis in variis casibus facere solent. Commodum aut noxa est maximum incitamentum augendarum cognitionum, nam in utroque casu perfecte scire debemus quid appetamus, aut quid aversemur. —

GENERICA ET SPECIFICA ENUMERATIO

Stirpium Phaenogamarum
sponte provenientium et cultarum
in agro Charcowiensi.

Monandria

Monogynia

- 1 Hippuris vulgaris
- 2 Callitriche verna
- 3 Blytum virgatum

Dianndria

Monogynia

- 4 Syringa vulgaris
- 5 Gratiola officinalis
- 6 Veronica verna
- — agrestis
- — chamedris
- — serpillifolia
- — anagallis
- — beccabunga
- — scutellata
- — latifolia
- — austriaca
- — spuria
- — incana
- — hybrida
- — prostrata
- — longifolia
- 7 Utricularia vulgaris
- 8 Verbena officinalis
- 9 Lycopus Europeus

- 10 Salvia nutans

— nemorosa
— sylvestris
— pratensis
— officinalis
— verticillata

Digynia

- 11 Anthoxantum odoratum

Triandria

Monogynia

- 12 Valeriana officinalis
- 13 Iris pseudo-acorus
- germanica
- pumila
- lutescens
- 14 Gladiolus communis
- 15 Nardus stricta
- 16 Eriophorum vaginatum
- — angustifolium
- — latifolium
- 17 Scirpus lacustris
- palustris
- romanus
- maritimus
- sylvaticus
- Baccchoyon

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|----|----------------------|----|-------------------------|
| 17 | Scirpus acicularis | 27 | Poa bulbosa |
| — | — pilosus | — | — compressa |
| — | — flavescens | — | — arvensis |
| — | — fuscus | 28 | Festuca fluitans |
| — | — caricis | — | — duriuscula |
| | <i>Digynia</i> | — | — amethystina |
| 18 | Alopecurus pratensis | — | — pratensis |
| — | — — geniculatus | — | — ovina |
| — | — — arvensis | 29 | Bromus cristatus |
| 19 | Phleum pratense | — | — arvensis |
| — | — — nodosum | — | — squarrosus |
| 20 | Phalaris arundinacea | — | — tectorum |
| — | — — phleoides | — | — inermis |
| 21 | Milium effusum | — | — giganteus |
| 22 | Agrostis stolonifera | 30 | Avena sativa |
| — | — — alba | — | — fatua? |
| — | — — spica | — | — pratensis |
| 23 | Stipa pennata | — | — elatior * |
| — | — capillaris | 31 | Arundo Epygus |
| 24 | Aira aquatica | — | — — arenaria |
| — | — caespitosa | — | — — phragmites |
| 25 | Melica uniflora | — | — — calamagrostis |
| — | — — altissima | 32 | Secale cereale |
| — | — — nutans | 33 | Triticum repens |
| 26 | Briza Eragrostis | — | — — sativum (hybernium) |
| 27 | Poa nemoralis | 34 | Hordeum vulgare |
| — | — pratensis | — | — — secalinum |
| — | — angustifolia | 35 | Dactylis glomerata |
| — | — cristata | 36 | Cynosurus erucaeformis |
| — | — sylvatica | — | — — caeruleus |
| — | — aquatica | 37 | Panicum miliaceum |
| — | — eragrostis | | |
| — | — annua | | |

- 37 *Panicum glaucum*
 — — *crista galli*
 — — *arenarium*
 — — *sanguinale*
 — — *verticillatum*

- 38 *Polycnemum arvense*
Trigynia

- 39 *Holosteum umbellatum*

- 40 *Laertia oryzoides*

- 41 *Shoenus compressus*

Tetrandria

Monogynia

- 42 *Dipsacus pilosus*
 — — *fullonum*

- 43 *Scabiosa sylvatica*
 — — *arvensis*
 — — *succisa*
 — — *ochroleuca*
 — — *atropurpurea*

- 44 *Plantago major*
 — — *arenaria*
 — — *minor*
 — — *media*
 — — *lanceolata*
 — — *sanatilis*

- 45 *Sanguisorba officinalis*

- 46 *Galium verum*
 — — *rubroides*
 — — *humifusum*
 — — *palustre*
 — — *aparine*
 — — *mollugo*
 — — *glaucum*

- Galium uliginosum*

- 47 *Asperula tinctoria*
 — — *odorata*
 — — *cynanchica*

- 48 *Cornus alba*
 — — *sanguinea*

- 49 *Alchemilla vulgaris*
Digynia

- 50 *Cuscuta Europaea*
Tetragynia

- 51 *Sagina procumbens*

- 52 *Potamogeton natans*
 — — — *crispum*
 — — — *lucens*
 — — — *pectina-*
 tum
 — — — *gramine-*
 um
 — — — *hetero-*
 phyllum

Pentandria

Monogynia

- 53 *Jasione montana*

- 54 *Mirabilis jalappa*

- 55 *Echium vulgare*
 — — *rubrum*

- 56 *Pulmonaria officinalis*
 — — — *angustifo-*
 lia

- 57 *Lithospermum officina-*
 le
 — — — *arvense*

- 58 *Symphytum officinale*

- 59 *Onosma tinctoria*

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|---------------------------|------------------------|
| 60 Borago officinalis | 80 Solanum tuberosum |
| 61 Cynoglossum officinale | — — nigrum |
| 62 Lycopsis pulla | — — dulcamara |
| 63 Asperugo procumbens | — — lycopersicum |
| 64 Anchusa officinalis | 81 Phyteuma spicata |
| — — ochroleuca | 82 Campanula sibirica |
| 65 Myosotis palustris | — — persicifolia |
| — — scorpioides | — — trachelium |
| — — lappula | — — rotundifolia |
| 66 Lysimachia nummularia | — — pyramidalis |
| — — — thyrsiflora | — — rapunculus |
| — — — vulgaris | — — rapunculo- |
| 67 Primula veris | ides |
| 68 Androsace elongata | 83 Lonicera tartarica |
| 69 Hottonia palustris | 84 Rhamnus catharticus |
| 70 Menyanthes trifoliata | — — frangula |
| 71 Convolvulus sepium | 85 Evonimus Europeus |
| — — — purpureus | — — verrucosus |
| — — — arvensis | 86 Glaux maritima |
| — — — tricolor | 87 Impatiens balsamina |
| 72 Datura stramonium | — — noli me tan- |
| 73 Hiosciamus niger | gere |
| 74 Nicotiana tabacum | 88 Viola uniflora |
| — — rustica | — biflora |
| 75 Verbascum tapsus | — mirabilis |
| — — — tapsoides | — odorata |
| — — — phacniceum | — canina |
| — — — nigrum | — tricolor |
| — — — blattaria | — grandiflora |
| 76 Chironia centaurea | — hirta |
| 77 Polemonium caeruleum | — montana |
| 78 Vinca minor | — bicolor |
| 79 Capsicum annuum | 89 Ribes rubra |
| | — nigra |

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|-----|------------------------|-----|-----------------------|
| 89 | Ribes grossularia | 102 | Tordilium antriscus |
| 90 | Celosia argentea | 103 | Conium maculatum |
| | — cristata | 104 | Athamanta oreoseli- |
| 91 | Thesium alpinum | | num |
| | — — bracteatum | | — — Libanotis |
| | <i>Digynia</i> | 105 | Bupleurum rotundifo- |
| 92 | Ulmus campestris | | lium |
| 95 | Chenopodium album | | — — falcatum |
| | — — — rubrum | 106 | Sium falcaria |
| | — — — viride | | — latifolium |
| | — — — vulvaria | 107 | Selinum carvifolium |
| | — — — polys- | | — — chabrii |
| | permum | | — — pratense |
| | — — — scoparia | 108 | Ligusticum levisticum |
| | — — — murale | 109 | Angelica archangelica |
| | — — — bonus | | — — sylvestris |
| | Henri- | 110 | Coriandrum sativum |
| | cus | 111 | Scandix cerefolium |
| 94 | Beta vulgaris | 112 | Phellandrium aquati- |
| 95 | Herniaria hirsuta | | cum |
| | — — glabra | 113 | Cicuta virosa |
| 96 | Salsola arenaria | 114 | Chaerophyllum sylve- |
| | — kali | | stre |
| 97 | Asclepias vincetoxicum | | — — — bulbo- |
| 98 | Gentiana cruciata | | sum |
| | — — pneumonan- | 115 | Carum carvi |
| | thes | 116 | Pastinaca sativa |
| | <i>Umbellatae</i> | 117 | Anethum feniculum |
| 99 | Eryngium planum | | — — graveolens |
| | — — campestre | 118 | Aegopodium podagra- |
| 100 | Heracleum sibiricum | | ria |
| | — — angusti- | 119 | Apium petroselinum |
| | folium | | — graveolens |
| 101 | Daucus carotta | 120 | Peucedanum alsaticum |

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|-----|----------------------|-----|-----------------------|
| 121 | Pimpinella anisum | 134 | Hyacinthus amethysti- |
| — | — dioica | — | nus |
| — | — saxifraga | 135 | Hemerocallis flava |
| | <i>Trigynia</i> | — | — fulva |
| 122 | Alsine media | 136 | Anthericum ramosum |
| 123 | Viburnum opulus | 137 | Ornithogallum luteum |
| 124 | Sambucus nigra | — | — — mini- |
| | <i>Tetragynia</i> | — | mum |
| 125 | Parnassia palustris | 138 | Scilla bifolia |
| | <i>Pentagynia</i> | — | — amoena |
| 126 | Linum usitatissimum | 139 | Asparagus officinalis |
| — | — complanatum | 140 | Fritillaria meleagris |
| — | — perenne | 141 | Lilium album |
| 127 | Drosera rotundifolia | — | — bulbiferum |
| | <i>Polygynia</i> | 142 | Tulipa sylvestris |
| 128 | Myosurus minimus | — | — gesneriana |
| | <i>Hexandria</i> | 143 | Acorus calamus |
| | <i>Monogynia</i> | 144 | Juncus pilosus |
| 129 | Berberis vulgaris | — | — palustris |
| 130 | Narcissus poeticus | — | — buffonius |
| 131 | Bulbocodium vernum | — | — bulbosus |
| 132 | Allium Cepa | — | — effusus |
| — | — sativum | — | — conglomeratus |
| — | — paniculatum | 145 | Triglochin maritimum |
| — | — pannonicum | — | — palustre |
| — | — sphaenocephalum | 146 | Rumex maritima |
| — | — porrum | — | — crispa |
| 133 | Convallaria majalis | — | — patientia |
| — | — — polygo- | — | — acetosa |
| — | — — natum | — | — acetosella |
| — | — — bifolia | — | — alpina |
| — | — — multiflo- | — | — nemolapa- |
| | ra | | tura |

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| 146 Rumex acutus | 156 Adoxa Moschatellina |
| <i>Polygynia</i> | Enneandria |
| 147 Alisma plantago | <i>Hexagynia</i> |
| Octandria | 157 Butomus umbellatus |
| <i>Monogynia</i> | Decandria |
| 148 Tropaeolum majus | <i>Monogynia</i> |
| 149 Epylobium angustifo- | 158 Ruta graveolens |
| lium | 159 Pyrola rotundifolia |
| — — parviflo- | — — secunda |
| rum | — — umbellata |
| — — grandiflo- | 160 Chrysosplenium alter- |
| rum | nifolium |
| 150 Oenothera biennis | 161 Monotropa hypopi- |
| 151 Erica vulgaris | thys |
| 152 Schollera oxycoccus | <i>Digynia</i> |
| <i>Trigynia</i> | 162 Scleranthus annuus |
| 153 Polygonum orientale | — — — perennis |
| — — — amphibium | 163 Gypsophylla muralis |
| — — — persicaria | — — — fastigiata |
| — — — convolvu- | 164 Saponaria officinalis |
| lus | — — — vaccaria |
| — — — parviflo- | 165 Dianthus campestris |
| rum | — — — superbus |
| — — — bistorta | — — — atropurpu- |
| — — — dumeto- | reus |
| rum | — — — barbatus |
| — — — aviculare | — — — dolitoides |
| — — — hydropi- | — — — caryophil- |
| per | lus |
| — — — fagopy- | — — — armeria |
| rum | <i>Trigynia</i> |
| <i>Tetragynia</i> | 166 Cucubalus Behen |
| 154 Elatine alsinastrum | — — — otites |
| 155 Paris quadrifolia | — — — baccifer |
| <i>Yacm. I.</i> | |

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|-------|----------------------|-----|-----------------------|
| 166 | Cucubalus tartaricus | 178 | Euphorbia cyparissias |
| 167 | Silene noctiflora | — — | gerardiana |
| — — | chlorefolia | — — | pratensis |
| — — | nutans | — — | palustris |
| 168 | Stellaria dichotoma | 179 | Sempervivum tecto- |
| — — | holostea | rum | |
| — — | graminea | | Icosandria |
| — — | aquatica | | Monogynia |
| — — | nemorum | 180 | Amygdalus nana |
| 169 | Arenaria maritima | 181 | Prunus padus |
| — — | serpillifolia | — — | avium |
| — — | filifolia | — — | domestica |
| | Pentagynia | — — | spinosa |
| 170 | Sedum telephium | — — | Cerasus |
| — — | acre | | Digynia |
| 171 | Agrostema githago | 182 | Crataegus Oxyacan- |
| — — — | coronaria | tha | |
| 172 | Lychnis flos cuculi | | Trigynia |
| — — | dioica | 183 | Sorbus aucuparia |
| — — | viscaria | | Pentagynia |
| — — | chalcedonica | 184 | Pyrus Malus |
| 173 | Cerastium vulgatum | — — | communis |
| — — — | viscosum | — — | baccata |
| — — — | aquaticum | 185 | Spiraea filipendula |
| | Dodecandria | — — | Ulmaria |
| | Monogynia | — — | Hypericifo- |
| 174 | Asarum Europaeum | lia | |
| 175 | Portulaca oleracea | | Polygynia |
| 176 | Lythrum salicaria | 186 | Rosa Canina |
| — — | hyssopifolia | — — | arvensis |
| | Digynia | 187 | Rubus idaeus |
| 177 | Agrimonia Eupatoria | — — | caesius |
| | Trigynia | — — | saxatilis |
| 178 | Euphorbia Esula | 188 | Fragaria Vesca |

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|-----|----------------------------|-----|----------------------------|
| 188 | <i>Fragaria collina</i> | 202 | <i>Nigella sativa</i> |
| 189 | <i>Potentilla argentea</i> | | <i>Hexagynia</i> |
| | — — <i>verna</i> | 203 | <i>Stratiotes aloides</i> |
| | — — <i>anserina</i> | | <i>Polygynia</i> |
| | — — <i>supina</i> | 204 | <i>Anemone pratensis</i> |
| | — — <i>hirsuta</i> | | — — <i>ranunculoides</i> |
| | — — <i>reptans</i> | | — — <i>nemorosa</i> |
| 190 | <i>Tormentilla erecta</i> | | — — <i>patens</i> |
| 191 | <i>Geum Urbanum</i> | 205 | <i>Clematis erecta</i> |
| | — — <i>rivale</i> | | — — <i>integrifolia</i> |
| | — — <i>intermedium</i> | 206 | <i>Thalictrum minus</i> |
| 192 | <i>Comarum palustre</i> | | — — <i>majus</i> |
| | <i>Polyandria</i> | | — — <i>angustifolium</i> |
| | <i>Monogynia</i> | 207 | <i>Adonis vernalis</i> |
| 193 | <i>Actaea spicata</i> | | — — <i>autumnalis</i> |
| 194 | <i>Chelidonium majus</i> | 208 | <i>Ranunculus lingua</i> |
| 195 | <i>Papaver Rhoeas</i> | | — — — <i>ficaria</i> |
| | — — <i>somniferum</i> | | — — — <i>auricomus</i> |
| 196 | <i>Nymphaea alba</i> | | — — — <i>sceleratus</i> |
| | — — <i>lutea</i> | | — — — <i>illiricus</i> |
| 197 | <i>Tilia Europaea</i> | | — — — <i>repens</i> |
| | <i>digynia</i> | | — — — <i>polyanthemus</i> |
| 198 | <i>Paeonia officinalis</i> | | — — — <i>acris</i> |
| | — — <i>tenuifolia</i> | | — — — <i>lanuginosus</i> |
| | <i>Trigynia</i> | | — — — <i>bipartitus</i> |
| 199 | <i>Delphinium ajacis</i> | | — — — <i>graminifolius</i> |
| | — — — <i>consolida</i> | | |
| | — — — <i>urceolatum</i> | | |
| 200 | <i>Aconitum lycoctonum</i> | | |
| | — — <i>napellus</i> | | |
| | <i>Pentagynia</i> | | |
| 201 | <i>Aquilegia Vulgaris</i> | | |
| 202 | <i>Nigella damascena</i> | | |

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|-----|----------------------|-----|---------------------------|
| 208 | Ranunculus furcatus | 223 | Phlomis pungens |
| | — — — flaviatilis | 224 | Clinopodium vulgare |
| | — — — aquatilis | 225 | Origanum vulgare |
| 209 | Caltha palustris | | — — — majorana |
| | Didynamia | 226 | Thymus serpyllum |
| | gymnospermia | | — — — acynos |
| 210 | Ajuga genevensis | 227 | Melissa officinalis |
| | — — — pyramidalis | 228 | Dracocephalum thymiflorum |
| | — — — reptans | 229 | Scutellaria galericulata |
| 211 | Satureja Hortensis | | — — — peregrina |
| 212 | Hyssopus officinalis | | — — — lateriflora |
| 213 | Nepeta Cataria | 230 | Prunella grandiflora |
| | — — — Ucratica | | — — — vulgaris |
| 214 | Mentha Crispa | 231 | Ocimum basilicum |
| | — — — arvensis | | Angiospermia |
| | — — — aquatica | 232 | Rhinanthus crista galli |
| | — — — piperita | 233 | Euphrasia officinalis |
| 215 | Glechoma hederacea | 234 | Melampyrum arvense |
| 216 | Lamium amplexicaule | | — — — pratense |
| | — — — latifolium | | — — — nemorosum |
| | — — — purpureum | 235 | Latraea squamaria |
| | — — — maculatum | 236 | Pedicularis Comosa |
| 217 | Galeopsis tetrahit | | — — — pratensis |
| | — — — ladanum | 237 | Antirrhinum linaria |
| 218 | Betonica officinalis | 238 | Scrophularia nodosa |
| 219 | Stachys palustris | 239 | Orobanche major |
| | — — — arvensis | | — — — levis |
| | — — — sylvatica | | Tetradynamia |
| | — — — erecta | | Siliculosa |
| 220 | Ballota nigra | 240 | Myagrum paniculatum |
| 221 | Marrubium vulgare | | |
| 222 | Leonurus Cardiaca | | |
| 223 | Phlomis tuberosa | | |

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|-----|--------------------------|-----|----------------------------|
| 240 | Myagrum austriacum | 252 | Erysimum hieracifolium |
| | — — sativum | | — — polyceratum |
| 241 | Anastatica Hierochuntica | | |
| 242 | Draba verna | 253 | Cheiranthus quadrangularis |
| | — muralis | | — — — annuus |
| 243 | Lepidium sativum | | — — — Erysimoides |
| | — — ruderales | | |
| 244 | Thlaspi arvense | 254 | Hesperis matronalis |
| | — — bursa pastoris | 255 | Turritis glabra |
| | — — campestre | | — — hirsuta |
| 245 | Cochlearia officinalis | 256 | Brassica orientalis? |
| | — — armoracia | | — — arvensis |
| 246 | Iberis amara | | — — Erucastrum |
| 247 | Alyssum incanum | 257 | Sinapis nigra |
| | — — minimum | | — — alba |
| | — — Calycinum | | — — arvensis |
| | <i>Siliquosa</i> | 258 | Raphanus tenellus |
| 248 | Dentaria Bulbifera | | — — sativus |
| 249 | Cardamine impatiens | 259 | Bunias orientalis |
| | — — pratensis | | — — rugosa |
| | — — amara | 260 | Arabis thaliana |
| 250 | Sisymbrium amphibi-um | | Monodelphia |
| | — — — pannonicum | | <i>Decandria</i> |
| | — — — Loeselii | 261 | Geranium pratense |
| | — — — Sophia | | — — parvislorum |
| 251 | Nasturtium aquaticum | | — — molle |
| 252 | Erysimum alliaria | | — — columbinum |
| | — — barbara | | — — sanguineum |
| | — — Cheirantoides | 262 | Erodium cicutarium |

Polyandria

- 263 *Sida Abutylon*
 264 *Altaea officinalis*
 265 *Alcea rosea*
 266 *Malva rotundifolia*
 — — *crispa*
 267 *Lavatera thuringiaca*
 268 *Hibiscus trionum*

Diadelphia

Hexandria

- 269 *Fumaria bulbosa*
 — — *Marschallia-*
 na
 — — *officinalis*

Octandria

- 270 *Polygala vulgaris*

Decandria

- 271 *Genista tinctoria*
 272 *Lupinus varius*
 273 *Ononis arvensis*
 274 *Phaseolus hispanicus*
 275 *Orobus niger*
 — — *vernus*
 — — *albus*
 276 *pisum sativum*
 277 *Lathyrus odoratus*
 — — *acutus*
 — — *pratensis*
 — — *tuberosus*
 — — *sylvestris*
 278 *Vicia faba*
 — — *pisiformis*
 — — *dumetorum*
 — — *cracca*

- 278 *Vicia Lathyroides*
 — — *sepium*
 279 *Astragalus virgatus*
 — — *onobrichis*
 — — *glycyphyl-*
 los
 — — *cicer*
 — — *Utriger*
 280 *trifolium agrarium*
 — — *arvense*
 — — *pratense*
 — — *alpestre*
 — — *flexuosum*
 — — *melilotus*
 — — *hybridum*
 — — *aureum*
 — — *repens*

- 281 *Hedysarum onobri-*
 chis

- 282 *Coronilla varia*

- 283 *Medicago lupulina*
 — — *falcata*

- 284 *Robinia caragana*

- 285 *Ervum tetraspermum*

- 286 *Cytisus hirsutus*
 — — *Lupinus*
 — — *austriacus*

- 287 *Lotus corniculatus*

Polyadelphia

Polyandria

- 288 *Hipericum perforatum*
 — — *dubium*
 — — *hirsutum*

Syngenesia

- Polygamia aequalis*
 289 Cichorium intybus
 290 Hypochoeris radicata
 — — — maculata
 291 Tragopogon pratense
 292 Picris hyeracioides
 293 Scorzonera purpurea
 294 Leontodon taraxacum
 — — — hastile
 — — — autumnale
 — — — hirtum
 295 Crepis tectorum
 — — — biennis
 296 Chondrilla juncea
 297 Lactuca sativa
 — — — virosa
 298 Hieracium pilosella
 — — — cimosum
 — — — sabaudum
 — — — sylvaticum
 — — — dubium
 299 Sonchus Oleraceus
 — — — Uliginosus
 — — — arvensis
 300 Lapsana vulgaris
 301 Carlina vulgaris
 302 Cnicus oleraceus
 — — — ciliatus
 303 Arctium lappa
 — — — Bardana
 304 Carthamus tinctorius

- 305 Carduus mollis
 — — — nutans
 — — — spinosissimus
 — — — Eriophorum
 — — — lanceolatus
 306 Serratula tinctoria
 — — — arvensis
 307 Chrysocoma linosyris
 308 Eupatorium cannabinum
 309 Bidens cernua
 Polyandria superflua
 310 Artemisia absinthium
 — — — vulgaris
 — — — campestris
 — — — austriaca
 — — — dracuncululus
 — — — abrotanum
 311 Tanacetum vulgare
 — — — Balsamita
 312 Gnaphallium arenarium
 — — — dioicum
 — — — uliginosum
 313 Xeranthemum annuum
 314 Bellis perennis
 315 Matricaria Chamomilla
 316 Chrysanthemum Corymbosum
 — — — leucan-

- themum
- 316 *Chrysanthemum coronarium*
- 317 *Inula Helenium*
 ——— dysenterica
 ——— bubonium
 ——— pulicaria
 ——— germanica
- 318 *Erigeron canadense*
 — — acre
- 319 *Solidago virgaurea*
- 320 *Senecio verna*
 — — jacobea
 — — vulgaris
- 321 *Tussilago farfara*
- 322 *Aster chinensis*
 — amellus
 — draconculoides
- 323 *Tagetes patula*
 — — erecta
- 324 *Anthemis cotula*
 — — tinctoria
- 325 *Achillea millefolia*
 — — ptarmica
 — — nobilis
- 326 *Zinnia parviflora*
Frustranea
- 327 *Centaurea cyanus*
 — — phrygia
 — — jacea
 — — paniculata
 — — scabiosa
- 328 *Helianthus tuberosus*
 — — annuus

- Polygamia necessaria*
- 329 *Filago arvensis*
- 330 *Calendula officinalis*
Segregata
- 331 *Echinops sphaerocephalus*
- Gynandria*
Diandria
- 332 *Orchis bifolia*
 — — maculata
 — — mascula
 — — militaris
 — — latifolia
 — — conopsea
- 333 *Ophrys nidus*
 — — bifolia
- 334 *Serapias latifolia*
Hexandria
- 335 *Aristolochia clematitis*
- Monaecia*
Monandria
- 336 *Chara vulgaris*
 — — flexilis
- Diandria*
- 337 *Lemna minor*
 — — trisulca
- Triandria*
- 338 *Typha latifolia*
- 339 *Sparganium simplex*
 — — — ramosum
- 340 *Carex praecox*
 — — vulpina
 — — ferruginea

- 340 *Carex* capillaris
 — filiformis
 — sylvatica
 — hirta
 — triandra
 — diandra
 — cinerea
 — acuta
 — arenaria
 — cespitosa
 — elongata
 — michelii
 — spadicea
 — vesicaria
 — pseudocyperus
 — disticha

Tetrandria

- 341 *Betula* alnus
 — alba
 342 *Urtica* dioica
 — urens

- 343 *Morus* alba
 — nigra

Pentandria

- 344 *Xanthium* strumarium

- 345 *Amaranthus* blytium
 — — retroflexus
 — — caudatus
 — — officinalis

Polyandria

- 346 *Quercus* robur
 347 *Ricinus* communis
 348 *Sagittaria* sagittifolia

- 349 *Myriophyllum* spicatum

- 350 *Corylus* avellana
Monodelphia

- 351 *Pinus* sylvestris
Syngenesia

- 352 *Bryonia* alba

- 353 *Sycios* angulata

- 354 *Cucurbita* pepo
 — — citrullus

- 355 *Cucumis* sativus
 — — melo

Diaecia

Diandria

- 356 *Salix* cinerea
 — fragilis
 — caprea
 — triandra
 — pentandra
 — reticulata

Tetrandria

- 357 *Viscum* album
Pentandria

- 358 *Spinacia* Oleracea

- 359 *Cannabis* sativa

- 360 *Humulus* lupulus
Octandria

- 361 *Populus* tremula
 — — alba

Enneandria

- 362 *Mercurialis* perennis

- 363 *Hydrocharis* Morsus
 ranae

Polygamia

Monaecia

364 Veratrum albumⁿ

— — nigrum

365 Holcus repens

— odoratus

366 Valantia cruciata

367 Atriplex tartarica

— — hortensis

367 Atriplex patula

— — verticillata

— — laciniata

368 Acer tartaricum

— pseudoplatanus

Diaecia

369 Fraxinus sylvatica

— — Excelsior
