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A general natural history

A history of plants

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A general table of botany, in which all the genera are arranged under their classes, orders, and divisions, as they follow one another in this history.

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A GENERAL TABLE of BOTANY,

IN WHICH

All the GENERA are arranged under their Classes, Orders, and Divisions, as they follow one another in this History.

PART I.

OF those usually called imperfect plants.

BOOK I.

SUBMARINES.

1. Those which are of a stony hardness.

Mycedium

Asteræa

Madrepora

Eschara

Tubularia

Acetabulum

Ormus

Corallum

Corallina

Alcyonium.

2. Those of a firm, tough, and elastic texture.

Campylium

Spongia

Fucus

Strongylium.

3. Of a tender, herbaceous structure.

Alga.

BOOK II.

FUNGI.

1. Those which grow horizontally.

Agaricus

Poria

Odontia

Amphitretia.

2. Those which grow erect, and have heads.

Lepiota

Solenia

Porium

Acontia
Leotia
Dictyaria.

3. Those which grow erect, and have no heads.

Clethria

Arcyria

Lycoperdon

Carpobolus

Cyathia

Encælia

Clavaria

Merisma

Xylaria

Acidium

Ceratosperrum

Isaria

Physarum

Monilia.

4. Those which grow under the surface of the earth.

Tuber.

BOOK III.

MOSESSES.

1. Those which consist of tender filaments.

Byssus

Conferva.

2. Those which are of a foliaceous, or a gelatinous matter.

Phyllona

Ulva

Collema.

3. Those consisting of firm or rigid stalks.

Usnea

Platysma

Cladonia

Pyxidium.

4. Those consisting of a crustaceous, dry, or gelatinous matter.

Placodium.

5. Those which produce capsules covered with opercula.

Bryum

Polytrichum

Sphagnum

Mnium

Fontinalis

Hypnum.

6. Those which produce capsules without calyptrae,

Lycopodium

Trispermium.

Selago

Polycocca.

Opeca.

PART II.

Plants approaching to what are called the more perfect ones, but with scarce distinguishable fructifications.

CRYPTOGAMIA.

Salvinia

Lemna

Chara

Equisetum

Ficus

Ophioglossum

Osmunda

Pteris

Lonchitis

Adiantum

Asplenium

Hernionitis

Polypodium

Trichomanes.

PART III.

Plants called the more perfect ones.

MONANDRIA.

1. *Such as have only one style.*

1. *Those which have trilobular fruits.*

Canna
Amomum
Costus
Alpinia
Maranta
Curcuma
Kämpferia.

2. *Those which have single seeds.*

Boerhaavia
Hippuris
Salicornia.

3. *Such as have two styles.*

Corispermum
Callitriche
Blitum.

DIANDRIA.

1. *Such as have only a single style.*

1. *Those with regular corollæ.*

Nyctanthes
Jasminum
Ligustrum
Phyllirea
Olea
Chionanthus
Syringa
Eranthemum
Circæa.

2. *Those with irregular corollæ, and the seeds in capsules.*

Veronica
Pæderota
Justicia
Gratiola
Pinguicula
Utricularia.

3. *Those with irregular corollæ, and naked seeds.*

Verbena
Lycopus
Amethystea
Ziziphora
Dianthera
Salvia
Rosmarinus
Monarda
Collinsonia
Morina.

2. *Such as have two styles.*

Buffonia
Anthoxanthum.

3. *Such as have three styles.*

Piper.

TRIANDRIA.

1. *Such as have only one style.*

1. *Those whose flowers have no amentum or spathe.*

Valeriana
Cneorum
Hirtella
Olax
Tamarindus.
Melothria
Polycnemum.

2. *Those with spathaceous flowers, and trilobular capsules.*

Crocus
Ixia
Gladiolus
Antholyza
Iris
Commelina
Xyris.

3. *Those with an imbricated amentum, and naked seeds.*

Schœnus
Cyperus
Scirpus
Eriophorum.

2. *Such as have two styles.*

1. *Those with uniflorous cups.*

Bobartia

Cornucopiæ

Nardus
Saccharum
Phalaris
Phleum
Alopecurus
Panicum
Milium
Agrostis
Lagurus
Dactylis.

2. *Those with multiflorous cups.*

Melica
Aira
Poa

Briza
Uniola
Cynofurus
Bromus
Festuca
Avena
Arundo
Lolium
Triticum
Secale
Hordeum
Elymus.

3. *Such as have three styles.*

Eriocaulon
Proserpinaca
Montia
Alfine
Tillæa
Mollugo.

TETRANDRIA.

1. *Such as have only one style.*

1. *Those with many flowers in a common calyx, and the seeds naked and single.*

Leucodendron
Protea
Cephalanthus
Globularia
Dipsacus
Scabiosa
Knautia.

2. *Those with monopetalous flowers, on a didymous fruit, the style bifid.*

Asperula
Sherardia

Spermacoce

Spermacoce
Hedyotis
Knoxia
Diodia
Crucianella
Houstonia
Gallium
Rubia.

3. *Those with monopetalous flowers, not distinguished by the peculiar characters of the former.*

Siphonanthus
Catebæa
Ixora
Pavetta
Avicennia
Callicarpa
Penæa
Blæria
Polypremum
Exacum
Buddlæa
Plantago
Scoparia
Centunculus
Sanguisorba
Ciffus.

4. *Those with complete tetrapetalous corollæ.*

Epimedium
Cornus
Enonymus
Tomex
Ptelea
Ludwigia
Oldenlandia
Ammania
Trapa.

5. *Those with incomplete tetrapetalous corollæ.*

Dorstenia
Isnarda
Elæagnus
Brabejum
Camphorosma
Rivina
Alchemilla.

2. *Such as have two styles.*

Aphanes
Hamamelis
Cuscuta
Hypocoum.

3. *Such as have four styles.*

Ilex
Ruppia
Potamogeton
Sagina
Coldenia.

PENTANDRIA.

1. *Such as have only one style.*

1. *Those with monopetalous flowers, succeeded by four naked seeds.*

Heliotropium
Myosotis
Lithospermum
Anchusa
Cynoglossum
Symphytum
Pulmonaria
Borrago
Lycopsis
Echium
Asperugo
Cerinthe
Tournefortia.

2. *Those with monopetalous flowers, and capsules within them.*

Androsace
Primula
Cortusa
Cyclamen
Soldanella
Menyanthes
Hottonia
Lyfimachia
Anagallis
Diapensia
Hydrophyllum
Theophrasta
Patagonula
Spigelia
Azalea
Ophiorrhiza
Plumbago
Phlox
Convolvulus
Ipomœa
Polymonium.

3. *Those with monopetalous flowers, and the germen situate underneath them.*

Campanula
Roella

Phyteuma
Trachelium
Samolus
Rondeletia
Chomelia
Bellonia
Genipa
Cinchona
Coffea
Morinda
Conocarpus
Diervilla
Lonicera
Mussaenda.

4. *Those with declinated stamina.*

Mirabilis
Datura
Hyoscyamus
Nicotiana
Atropa
Mandragora
Verbascum
Coris.

5. *Those with a berry above the receptacle.*

Rhamnus
Chrysophyllum
Sideroxylum
Lycium
Cestrum
Philyca
Chironia
Brunfelsia
Myrsine
Strychnus
Capsicum
Solanum
Physalis.

6. *Those with polypetalous flowers.*

Gronovia
Hedera
Vitis
Ribes
Cupanea
Itea
Celastrus
Ceanothus
Diosma
Lagoecia
Brunia
Claytonia
Celosia.

7. *Those*

7. *Those with incomplete flowers.*

Achyranthes
Thefium
Glaux
Illecebrum.

8. *Those with the lobes of the corolla bent obliquely to the right.*

Cerbera
Rauvolfia
Thevetia
Vinca
Nerium
Plumeria
Cameraria
Tabernæmontana
Ceropegia.

2. *Such as have two styles.*1. *Those with the lobes of the corolla bent obliquely to the right.*

Stapelia
Asclepias
Periploca
Cynanchum
Apocynum.

2. *Those with a single seed after every flower.*

Herniaria
Salsola
Gomphrena
Chenopodium
Beta
Ulmus
Bolea
Caesia.

3. *Those with numerous seeds.*

Nama
Mitreola
Huchera
Gentiana
Swertia.

4. *Those with two naked seeds and a simple umbel.*

Phyllis
Panax
Eryngium
Hydrocotyle.

5. *Those with two naked seeds and an universal and partial involucre.*

Sanicula
Astrantia
Bupleurum
Echinophora
Tordylium
Caucalis
Arteria
Daucus
Ammi
Bunium
Conium
Selinum
Athamanta
Peucedanum
Crithmum
Cachrys
Ferula
Laserpitium
Heracleum
Ligusticum
Angelica
Sium
Bubon
Cyminum
Sison
Oenanthe.

6. *Those with two naked seeds, and only a partial involucre.*

Phellandrium
Cicuta
Ethusa
Coriandrum
Scandix
Cherophyllum
Sefeli
Imperatoria.

7. *Those with two naked seeds and no involucre.*

Thapsia
Pastinacha
Smyrnum
Anethum
Carum
Pimpinella
Anisum
Apium
Ægopodium.

3. *Such as have three styles.*

Rhus
Cotinus
Cassia
Maurocenia

Viburnum
Tinus
Opulus
Sambucus
Tamarix
Staphylæa
Turnera
Telephium
Corrigiola
Holotheum
Bafella.

4. *Such as have four styles.*

Parnassia.

5. *Such as have five styles.*

Arabia
Barreria
Statice
Linum
Drosera
Crassula
Suriana
Sibbaldia.

6. *Such as have numerous styles.*

Myosurus.

HEXANDRIA.

1. *Such as have only one style.*1. *Those with trifid, calyculate corollæ.*

Bromelia
Tillandsia
Renealmia
Burmannia
Tradescantia.

2. *Those with monophyllous spathe.*

Galanthus
Leucoium
Narcissus
Pancratium
Amaryllis
Pontederia.

3. *Those with naked, hexapetalous flowers.*

Crinum
Bulbocodium
Allium
Lilium
Fritillaria

- Fritillaria
Tulipa
Erythronium
Uvularia
Gloriosa
Asphodelus
Anthericum
Scilla
Orinthogalum
Asparagus
Leontice.
4. *Those with naked, mono-
petalous flowers.*
- Convallaria
Hyacinthus
Polyanthus
Aloe
Yucca
Agave
Hemerocallis.
5. *Those with cups to the
flowers, but the corollæ
not trisid.*
- Acorus
Hæmanthus
Aphyllanthes
Flagellaria.
Juncus
Richardia
Berberis
Cordia
Prinos
Loranthus
Peplis.
2. *Such as have two styles in
the flower.*
- Rumex
Scheukzeria
Triglochin
Colchicum
Melanthium
Medeola
Menispermum
Saururus.
3. *Such as have four styles.*
- Petivera.
4. *Such as have numerous
styles.*
- Alisma.
- HEPTANDRIA.
These have only one style.
- Trientalis

- Esculus.
- OCTANDRIA.
1. *Such as have only one
style.*
- Tropæolum
Acer
Dodonæa
Griffæa
Allophyllus
Jambolifera
Mimufops
Lawsonia
Rhexia
OEnothera
Epilobium
Erica
Daphne
Gnidia
Lachnæa
Passerina
Stellera
Santalum
Memecylum
Vaccinium
Diospyros.
2. *Such as have two styles.*
- Moerhingia.
Chrysofplenium
Galenia.
3. *Such as have three styles.*
- Polygonum
Perficaria
Bistorta
Helxine
Paulinia
Cardiospermum
Sapindus.
4. *Such as have four styles.*
- Paris
Adoxa
Elatine.
5. *Such as have numerous
styles.*
- Michelia.
- ENNEANDRIA.
1. *Such as have only one style.*
- Laurus.
2. *Such as have three styles.*
- Spondias

- Rheum.
3. *Such as have six styles.*
- Butomus.
- DECANDRIA.
1. *Such as have only one
style.*
1. *Those with declinated
stamina.*
- Sophora
Cercis
Bauhinia
Parkinsonia
Cassia
Poinciana
Cæsalpinia
Guilandina
Guaiaicum
Cynometra
Anacardium
Dictamnus.
2. *Those with erect stamina.*
- Toluifera
Monotropa
Zygophyllum
Adenanthera
Hæmatoxylum
Melia
Ruta
Fagonia
Tribulus
Jussiaea
Frankenia
Clethra
Pyrola
Andromeda
Arbutus
Ledum
Melastroma
Bartramia
Schinus.
2. *Such as have two styles.*
- Dianthus
Saponaria
Scleranthus
Mitella
Saxifraga
Hydrangea
Royena.
3. *Such as have three styles.*
- Malpighia
Bannisteria
Triopteris

Triopteris
Garidella
Cherleria
Drypis
Cucubalus
Silene
Stellularia
Arenaria.

4. *Such as have five styles.*

Spergula
Ceraftium
Agrostemma
Coronaria
Lychnis
Averrhoa
Oxalis
Cotyledon
Sedum
Penthorum.

5. *Such as have ten styles.*

Phytolacca
Neurada.

DODECANDRIA.

1. *Such as have only one
style.*

Gethyllis
Asarum
Rhizophora
Lythrum.

2. *Such as have two styles.*

Agrimonia.

3. *Such as have numerous
styles.*

Sempervivum.

ICOSANDRIA.

1. *Such as have only one
style.*

Cactus
Philadelphus
Eugenia
Psidium
Punica
Myrtus
Garcinia
Amygdalus
Prunus
Cerafus
Padus
Styrax
Samyda

2. *Such as have two styles.*

Cratægus.

3. *Such as have three styles.*

Sorbus.

4. *Such as have four styles.*

Tetragonia.

5. *Such as have five styles.*

Aizoon
Mesembryanthemum
Mespilus
Pyrus
Spiræa
Filipendula.

6. *Those which have nume-
rous styles.*

Rosa
Rubus
Fragaria
Potentilla
Tormentilla
Comarum
Geum
Dryas.

POLYANDRIA.

1. *Such as have only one style.*

1. *Those in which the style is
scarce conspicuous.*

Marcgravia
Morifonia
Breynia
Cratæva
Capparis
Cambogia
Actæa
Bocconia
Chelidonium
Papaver
Argemone
Saracena
Clusia
Muntingia
Sanguinaria
Podophyllum
Nymphæa.

2. *Those which have the
style elongated.*

Delima
Sloanea
Xylon

Mimosa
Caryophyllus
Mefna
Mammea
Calophyllum
Euphorbia
Triumphetta
Peganum
Elæocarpus
Microcos
Mentzelia
Ochina
Cistus
Corchorus
Sauvagia
Tilia
Vateria
Chrysobalanus
Plinia
Portulaca
Anacampseros
Thea
Bixa.

2. *Such as have two styles.*

Heliocarpus
Pæonia
Caligonum.

3. *Such as have three styles.*

Rhefida
Delphinium
Aconitum.

4. *Such as have four styles.*

Tetracera.

5. *Such as have five styles.*

Aquilegia
Nigella.

6. *Such as have six styles.*

Stratiotes.

7. *Such as have numerous
styles.*

Dillenia
Liriodendrum
Magnolia
Uvaria
Anona
Hepatica
Pulsatilla
Anemone
Atrogene
Clematis
Thalictrum

Adonis
Ranunculus
Hepyerum
Helleborus
Caltha.

DIDYNAMIA.

1. Such as have naked seeds.

1. Those with the calyx divided into five subequal segments.

Teucrium
Satureia
Lavandula
Hyssopus
Nepeta
Botonica
Sideritis
Mentha
Glechoma
Orvala
Ajuga
Lamium
Galeopsis
Stachys
Ballota
Marrubium
Leonurus
Phlomis
Moluccella.

2. Those with a bilabiated calyx.

Ocymum
Trichostema
Thymus
Melissa
Clinopodium
Origanum
Draccephalum
Horminum
Melitis
Cunila
Brunella
Scutellaria
Prasium.

2. Such as have the seeds contained in capsules.

1. Those with the stigma simple, and the corolla personated.

Bartia
Rhinanthus
Euphrasia
Melampyrum

Lathraea
Phelypaea
Squammaria
Swalbea
Pedicularis
Tozzia
Chelone
Gesneria
Gerardia
Antirrhinum
Cymbaria.

2. Those which have the stigma simple, and the corolla patulous.

Linnaea
Craniolaria
Ægineta
Hebenstretia
Crescentia
Halleria
Lantana
Gmelina
Loeselia
Selago
Petræa
Celsia
Capraria
Digitalis
Bignonia
Citharexylon
Martinia
Scrophularia
Besleria
Cornutia
Browallia
Erinus
Buchnera
Limosella.

3. Such as have the stigma double.

Obolaria
Orobancha
Lippia
Mimulus
Bontia
Sesamum
Dodartia
Ruellia
Barleria
Ovieda
Columnnea
Clerodendrum
Volkameria
Vitex
Acanthus.

4. Those with polypetalous corollæ.

Melianthus.

TETRADYNAMIA.

1. Those with filiculate capsules.

Myagrurn
Anstatica
Subularia
Lepidum
Cochlearia
Thlaspi
Iberis
Biscutella
Clypeola
Alyssum
Lunaria
Draba
Vella.

2. Those with siliquose capsules.

Bunias
Cheiranthus
Hesperis
Raphanus
Dentaria
Cardamine
Brassica
Sinapis
Arabis
Erysimum
Turritis
Sisymbrium
Crambe
Isatis
Cleome.

MONADELPHIA.

1. Such as have five stamina.

Waltheria
Hermannia
Melochia.

2. Such as have ten stamina.

Hugonia
Connarus
Geranium.

3. Such as have a great number of stamina.

Pentapetes
Stewartia
Sida
Napæa
Lavatera
Malva
Gossypium
Malope

Urena

Urena
Alcea
Althæa
Hibiscus
Trionum
Camellia.

DIADELPHIA.

1. Such as have six stamina.

Fumaria.

2. Such as have eight stamina.

Polygala
Heisteria.

3. Such as have ten stamina.

1. Those with all the filaments connected at the base.

Erythrina
Securidaca
Lupinus
Crotalaria
Genista
Spartium
Barbonia
Achyronia
Ononis
Galega
Anthyllis
Amorpha.

2. Those with pubescent stigmata.

Anagyris
Robinia
Orobis
Lathyrus
Psium
Vicia
Colutea
Dolichos
Phaseolus.

3. Those with bilabiated calyces.

Ulex
Cytisus
Glycine
Arrhacis
Glycyrrhiza
Æschinomone
Coronilla.

4. Those with the stigma simple.

Cicer
Ervum
Astragalus
Biserrula
Tragacantha
Phaca
Hedysarum
Ornithopus
Scorpiurus
Hippocrepis
Medicago
Trigonella
Trifolium
Lotus
Dorycnium
Pforalea
Clitoria
Indigofera
Dalea.

POLYADELPHIA.

1. Such as have five stamina.

Theobroma.

2. POLYADELPHIA ICOSANDRIA.

Citrus.

3. POLYADELPHIA POLYANDRIA.

Afcyrum
Hypericum.

SYNGENESIA.

I. POLYGAMIA ÆQUALIS.

1. Those with planipetalous corollulæ.

Tragopogon
Prenanthes
Chondrilla
Crepis
Hyoseris
Lapsana
Lactuca
Hierachium
Picris
Scorzonera
Leontadon
Sonchus
Hypochaeris
Catananche

Scolymus
Cichorium
Andryala
Elephantopus.

2. Those with tubipetalous corollulæ.

Echinops
Gundelia
Arctium
Serratula
Onopordon
Carduus
Cinara
Carlina
Carthamus
Cnicus
Atractylis
Stœbe
Stœbelina
Bidens
Santolina
Tarchonanthus
Tanacetum
Ageratum
Chrysocoma
Kleinia
Eupatorium.

2. SYNGENESIA POLYGAMIA SUPERFLUA.

1. Those with flosculous flowers.

Artemisia
Gnaphalium
Xeranthemum
Carpesium
Baccharis
Conyza.

2. Those with radiated flowers.

Erigeron
Solidago
Aster
Musa
Senecio
Tussilago
Doronicum
Gerbera
Helenia
Tagetes
Cotula
Bellis
Chrysanthemum
Matricaria
Anthemis
Achillæa

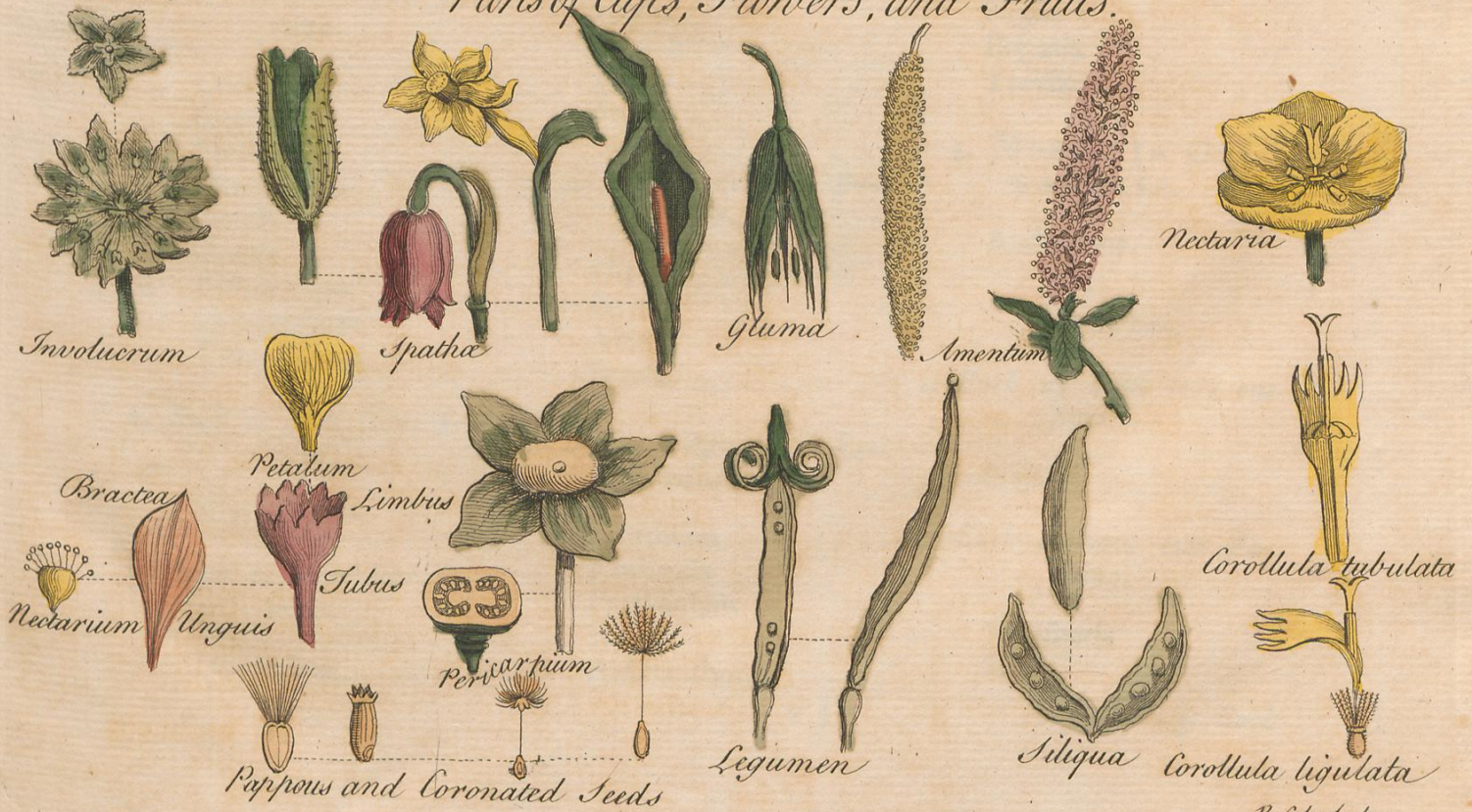
Buphthalmum

Classical Characters of Plants.

Plate 1.



Parts of Cups, Flowers, and Fruits.



B. Cole Sculp.



- Buphthalmum
Anacyclus
Verbesina
Sigesbeckia
Tetragonotheca
Tridax.
3. POLYGAMIA FRUSTRANEA.
Helianthus.
Rudbeckia
Coreopsis
Centaurea.
4. POLYGAMIA NECESSARIA.
Silphium
Chrysogonum
Melampodium
Micropus
Eriocephalus
Aretotis
Osteospermum
Calendula
Othonna
Sphæranthus
Milleria.
5. POLYGAMIA MONOGAMIA.
Corymbium
Jasione
Lobelia
Viola
Impatiens.
- GYNANDRIA.
1. *Such as have two stamina.*
Orchis
Satyrium
Serapias
Herminium
Neotia
Ophris
Limodorum
Cypripedium
Epidendrum.
2. *Such as have three stamina.*
Sisyrinchium.
3. *Such as have four stamina.*
Nepenthes.
4. *Such as have five stamina.*
Passiflora.
5. *Such as have six stamina.*
Aristolochia
Pistia.
6. *Such as have ten stamina.*
Helicteres.
7. *Such as have numerous stamina.*
Grewia
Calla
Arum
Dracontium
Pothos
Zostera.
- MONOECIA.
1. *Such as have only one stamen.*
Ceratocarpus
Zanichellia
Cynomorium.
2. *Such as have three stamina.*
Zea
Coix
Carex
Sparganium
Typha
Phyllanthus
Tragia
Axyris.
3. *Such as have four stamina.*
Urtica
Buxus
Alnus
Betula.
4. *Such as have five stamina.*
Xanthium
Ambrosia
Parthenium
Iva
Amaranthus.
4. *Such as have six stamina.*
Zizania.
5. *Such as have numerous stamina.*
Poterium
Sagittaria
Myriophyllum
Ceratophyllum
Quercus
Juglans
Fagus
Corylus
Carpinus
Platanus
Liquid Ambar.
2. MONOECIA MONADELPHIA.
Pinus
Abies
Cupressus
Thuya
Theligonum
Acalypha
Croton
Ricinus
Jatropha
Sterculia
Hura.
3. MONOECIA SYNGENESIA.
Trichosanthes
Momordica
Cucumis
Cucurbita
Sicyos
Bryonia
Trevilea.
4. MONOECIA GYNANDRIA.
Andrachne.
- DIOECIA.
1. *Such as have only one stamen.*
Najas.
2. *Such as have two stamina.*
Vallisneria
Salix.
3. *Such*

3. Such as have three stamina.

Ofyris.

4. Such as have four stamina.

Viscum
Hippophae
Myrica
Morus.

5. Such as have five stamina.

Antidesma
Pisonia
Pistachia
Ceratonia
Spinachia
Cannabis
Humulus
Zanonia.

6. Such as have six stamina.

Gledistia
Smilax
Tamus
Rajana
Dioscorea.

7. Such as have eight stamina.

Populus.

8. Such as have nine stamina.

Mercurialis
Hydrocharis.

9. Such as have ten stamina.

Coriaria
Nyssa
Carica
Kiggelaria
Datisca.

10. DIOECIA ICOSANDRIA.

Aruncus.

11. DIOECIA POLYANDRIA.

Cliffortia.

12. DIOECIA MONADELPHIA.

Juniperus
Taxus
Ephedra.

13. DIOECIA SYNGESIA.

Rufcus.

14. DIOECIA GYNANDRIA.

Clutia.

POLYGAMIA.

I. POLYGAMIA MONOECIA.

Musa
Ophioxylum
Veratrum
Celtis
Holcus
Ægilops
Cenchrus
Valantia
Parietaria
Atriplex.

2. POLYGAMIA DIOECIA.

Chamærops
Fraxinus
Rhodiola
Anthospermum
Arctopus.

3. POLYGAMIA TRI-OECIA.

Empetrum.



Explanation