

BIBL. V. ORTI
BOLANCO-PADUA

O.1.8

42

NOVA

R. ISTITUTO BOTANICO DI PADOVA	
Data	@
Paese	
N. inv.	

RISL. R. ORTO BOTANICO PADOVA	
O. i. s.	
42	
13077	

Antonio Tinteri pinxit

Il peltore per Antonio Tinteri

Histologia

I.

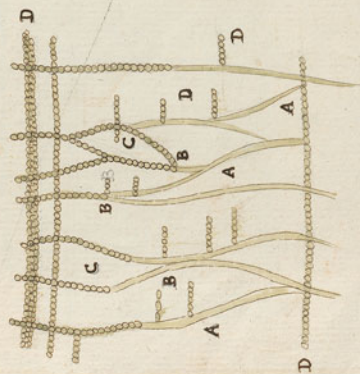


1. Radicula in Radicum conuer-
 2. Mamula in Truncum conuer-
 3. Germen Radicales ex foliis
 4. Petiolus
 5. Folium petiolatum
 6. Folium sessile
 7. Infundibulum
 8. Bractea
 9. Corolla seu Corona
 10. Folium florum propter diam-
 11. Corbat
 12. Spina
 13. Aculei
 14. Pili
 15. Tomonarium
 16. Pales
 17. Lani
 18. Glanula
 19. Flot Mithridis Jalappa
 20. Sexus masculus
 21. Sexus foemineus
 22. Calyx
 23. Corolla monopetala
 24. Stamen utroque Sexus mascul
 25. Filamentum Stamina
 26. Anthera
 27. Pollen
 28. Pistillum sive Sexus foem
 29. Germen uel Ovarium
 30. Sema
 31. Stylus
 32. Stigma
 33. Pistillum cum Germine in
 Calycem suo
 34. Fructus in calyce conuersus
 35. Pistillum Dianthi
 36. Germen sive Ovarium ejus
 Dianthi
 37. Item Germen transuersum
 Dianthi
 38. Calyx sui Germen clausu
 39. Foliole Corollae Dianthi
 Petala
 40. Corolla in Dianthi ex
 monopetala et decidua
 corolla polypetala
 41. Corolla irregularis
 42. Nouarium et Calyx
 43. Receptaculum
 44. Flot simplex
 45. Flot compositus et
 Symplocosatus
 46. Pedunculatus

S. Quid seminis autem germinatio: In A. Gaudium, B. Placenta, C. Radicula signa-
 E. Flos sicut seminis germinatio, sub qua Radicula inuenitur (ita a conuulsa Radicula
 V. Placenta seminis germinatio, sub qua Radicula inuenitur (ita a conuulsa Radicula
 et Placenta B. X. Adhuc propinquius in semine Radicula inuenitur, non Placenta inuenitur,
 In G. Radicula, in G. Placenta, Y. Placenta Corollam ad inuenitur separatum, in quo
 In G. inuenitur Corollam, In G. Radicula, In G. Placenta

A. Semen Magnoliae grandiflorae: B. Funiculus umbilicatus: C. Placenta sive proprium Sem: Receptaculum: D. Quatuor Semina in legumine Dolici purpurei
 por Funiculo umbilicali aenea: E. Hilum in Sem. Phaseoli multiflori: F. Avillus in Semine Cucurbitae: G. Idem Avillus avulsus: H. Amygdali communis Fructus: I. Quid. Truncus Testa-
 R. Quid. Truncus Membrana interior: L. Quid. Truncus Nucleus interior: M. Quid. Truncus Membrana interior a Nucleo sequestra: N. Quid. Truncus Nucleus secutarius, et in suis Corymbis
 Pictus in guttis hor. a. g. Radicula inuenitur: O. Semen Mithridis Jalappa suis obiectum inuenitur: Q. Quidem Sem. Corollam a linea in mellem protracta inuenitur cum ad latera
 Albumine: Q. Quid. Seminis Involucra: Q. Quid. Sem. Corollam linea indicam, qua in mellem est: Albumen porro occupat latera, et luerula a. indicat in basi stium Radicula: Q. Quid. Sem.
 Nucleus suis involucribus expellatur: Q. Quid. Sem. Nucleus in reprobationem, ut contrarium inuenitur Albuminis locum, et illa duo ad peripheriam linea. illam Corymbis: Q. Quid. Sem. Corollam
 in quo lin. a. ostendit Radicula, et b. b. Corymbis: P. Hovici Semina: Q. R. Quid. Seminis germinatio luerula a. Radicula evolutiorem inuenitur.

II



I.

Textus cellularis magis parvus lons
aliquam
protenus.



VI.

Revis in sicuti pons virens
Bipositis.



VII.

Textus cellularis velle pons
Pons, fonsque
distinuit.



VIII.

Pons et Sistrum
transversus.



XVI.

Tubi mixti in
ponti Pori, Sistrum,
Trachea et Tubi simplices.

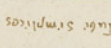


XVII.



X XI.

Vasa Pyopia
fasciculata.



IX.

Textus Tubulosus



X.

Lacuna cylindrica
non interrupta.



XVIII.

Tubi porosi Pori transverini
Bipositis



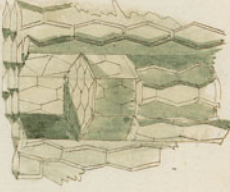
XII.

Falsa Trachea



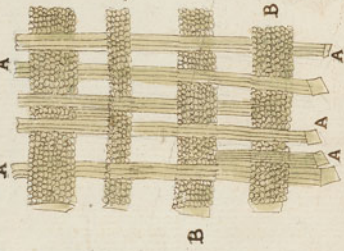
XIII.

Lacuna hexagony
Disphragmatibus
interruptis.



XIX.

Vas proprium simplex
P. proprium
colum simplex.



XX.

Textus cellularis parvus pons
Cellula hexagona indurantes fignr parallel.



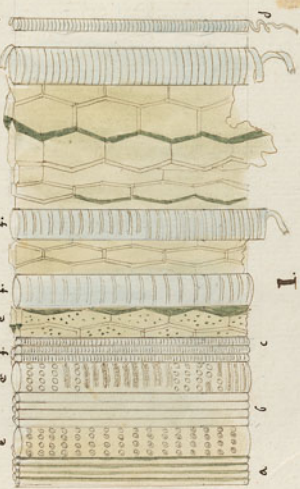
III.

Pori Pedunculatus

IV.

III.

Concretus Vegetabilium semper homogeneus Cellulis et Tubis compositus.



Epidermis simplex



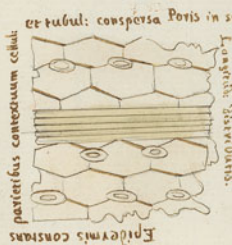
II.

Pontis conspersa



III.

Epidermis conspersa
posterioribus concentricum celluli
et tubuli: conspersa Pontis in series
longitudinali dispositis.



IV.

Epiderm. Porosa conflata

a crispato textu cellulari.



V.

Epidermis Poris
pavio et margini



VI.

Epidermis Poris
olivaceis



VII.



VIII.

Epidermis villosa. Pili conformatis
a cellulari textu carmineo prolium.



IX.

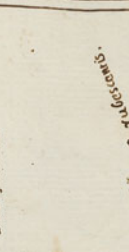


XV.



X.

Secreto transversalis et verticalis
Fusi fibrillares.



XI.

Secreto transversalis
et verticalis
Aurorii auri



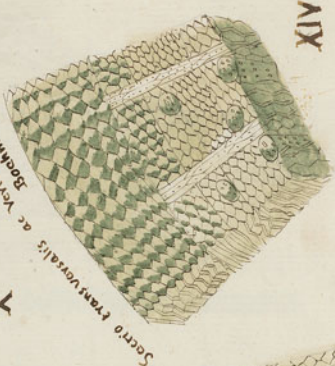
XII.



XIII.



XIV.

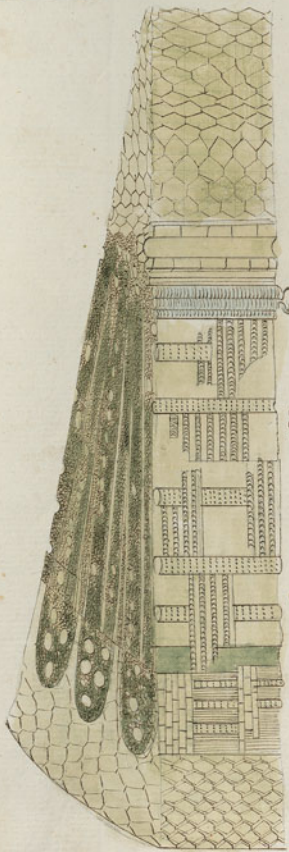


XV.

IN



I.



Secchio transversalis et verticalis Sambuci nigre. III.

III.



Yucca gloriosa VII.

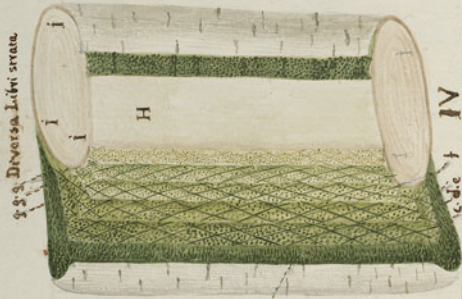
Filva lignosa a
quasi tota

Lin. 66. Fibrae accretiss.
Medullae Parenchymate
repleto.



II

VIII



§§. Diversa Ligni strata

Epid. porosa a

Tenax cellulosus b

Bacula alba

c-d-e-f. Parenchyma



A

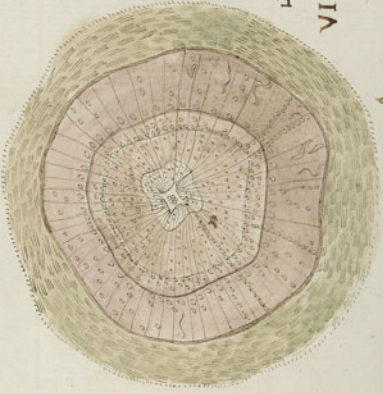
A

A

V.

Fig. excerpta ab Anatome Malpighii,
in qua Medulla occupat centrum, Scabre
conspicit. Radii medullares, strata diversa Ligni. Aliter
et Corvix. componentia, postremo insignitus Pororum,
Glandul. et Trach. nuncius.

VI



Plantae cellulares vasculares
monocotyledones dicotyledones
herbæ suffruticosae fruticosae arborescentes
stipes truncis culmis

V.





*Chamaerops humilis*



IX.



Syringa vulgaris

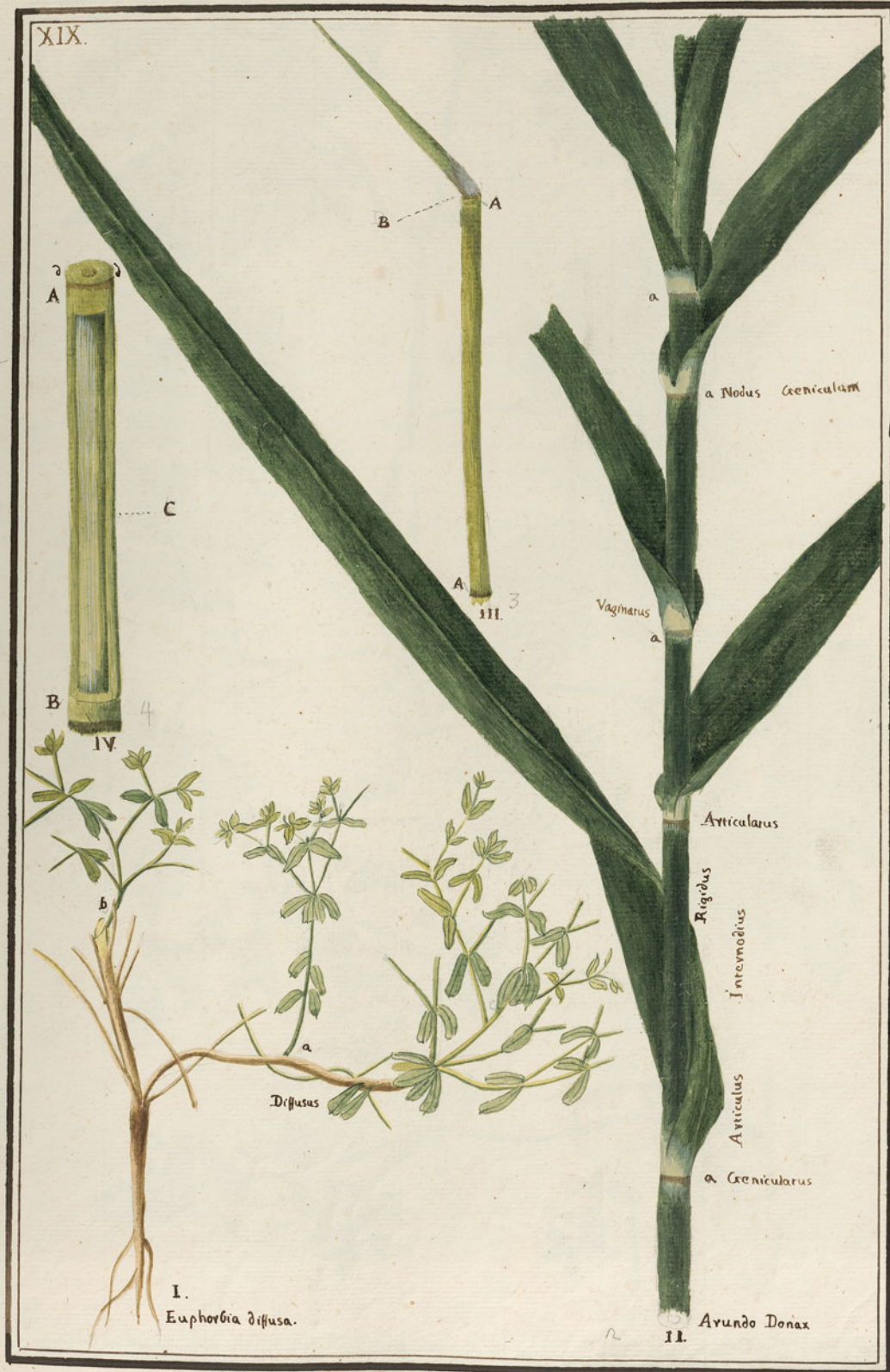
X.



Magnolia grandiflora

Caules
Rami

XIX.



Arundo Donax
Articularis
Internodius
Crenicularis

I.
Euphorbia diffusa.

II.
Arundo Donax









glaucus



anacis

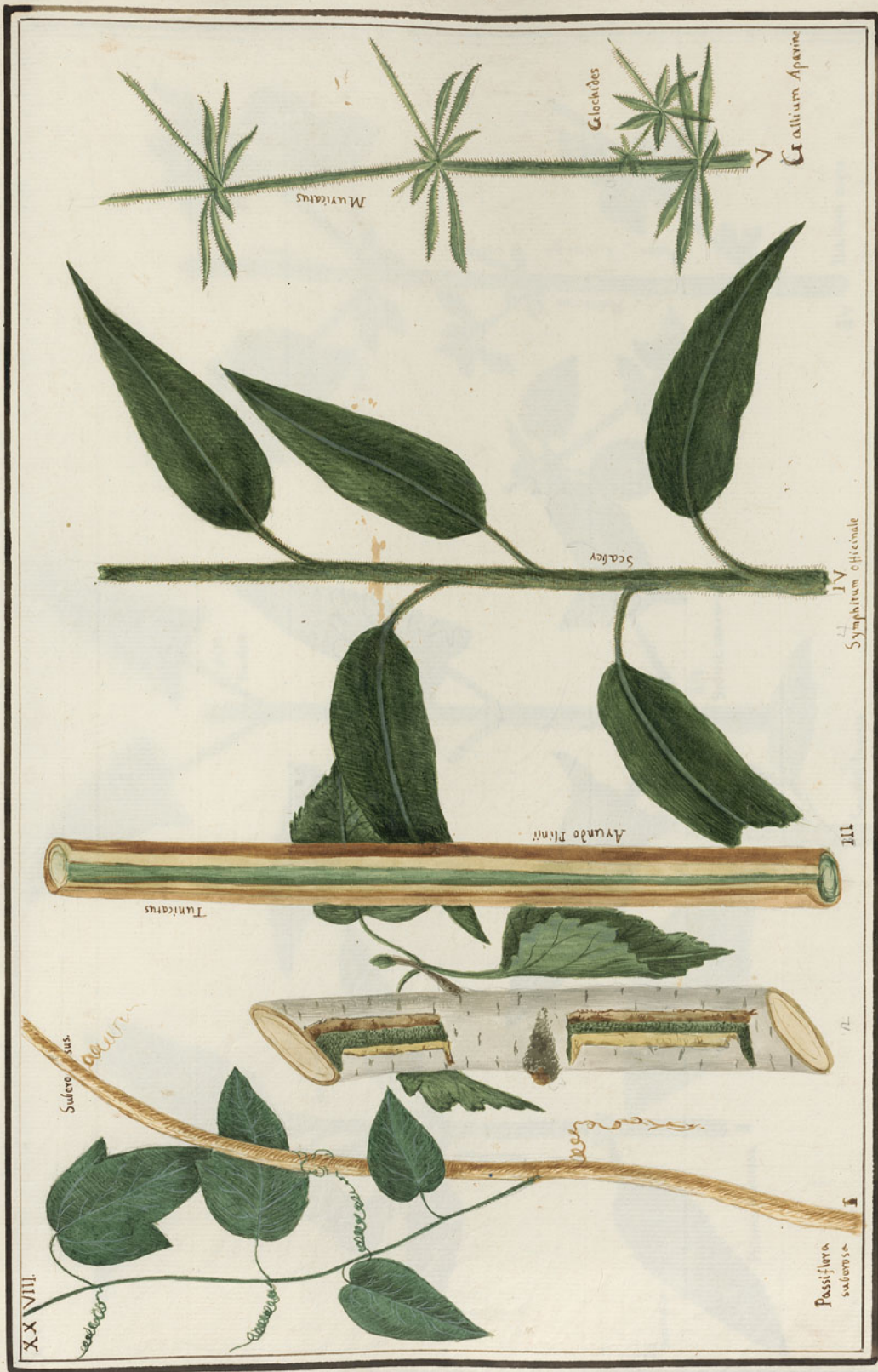


XXVI.



III. Ephedra monostachya







pubescens

lanatus

Tomentosa





Enodis

Scirpus lacustris



Dianthus
Caryophyllus VI



Valeriana Locusta



alatus

Simplex

alatus

alatus

alatus



Mercurialis annua

Salix viminalis



paniculata

fastigiatus

parv



Thuja occidentalis



Ceanothum Tricoccum



Chenopodium Scoparia

Sparsi

Conferri

Digitati





Rami
Erecti

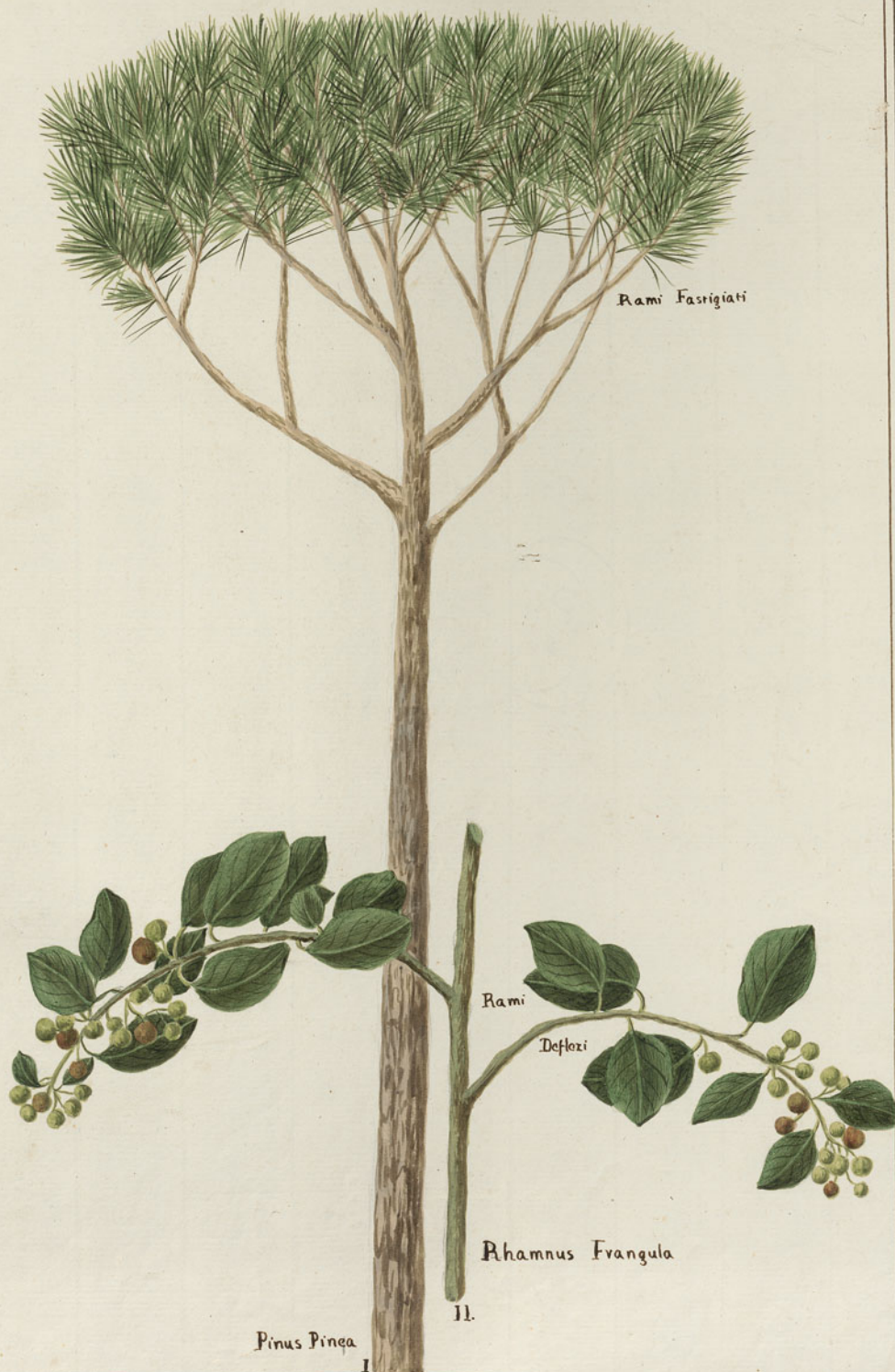
Ascendens

Coarctati

Cupressus sempervirens

Salix Babylonica

Rami
Penduli



Pinus Pinæa

II.

Rhamnus Frangula

Rami Fasrigiati

Rami

Deflozi

fasrigiati

Deflex

34
Caulis

radice

XL

Lilium
candidum

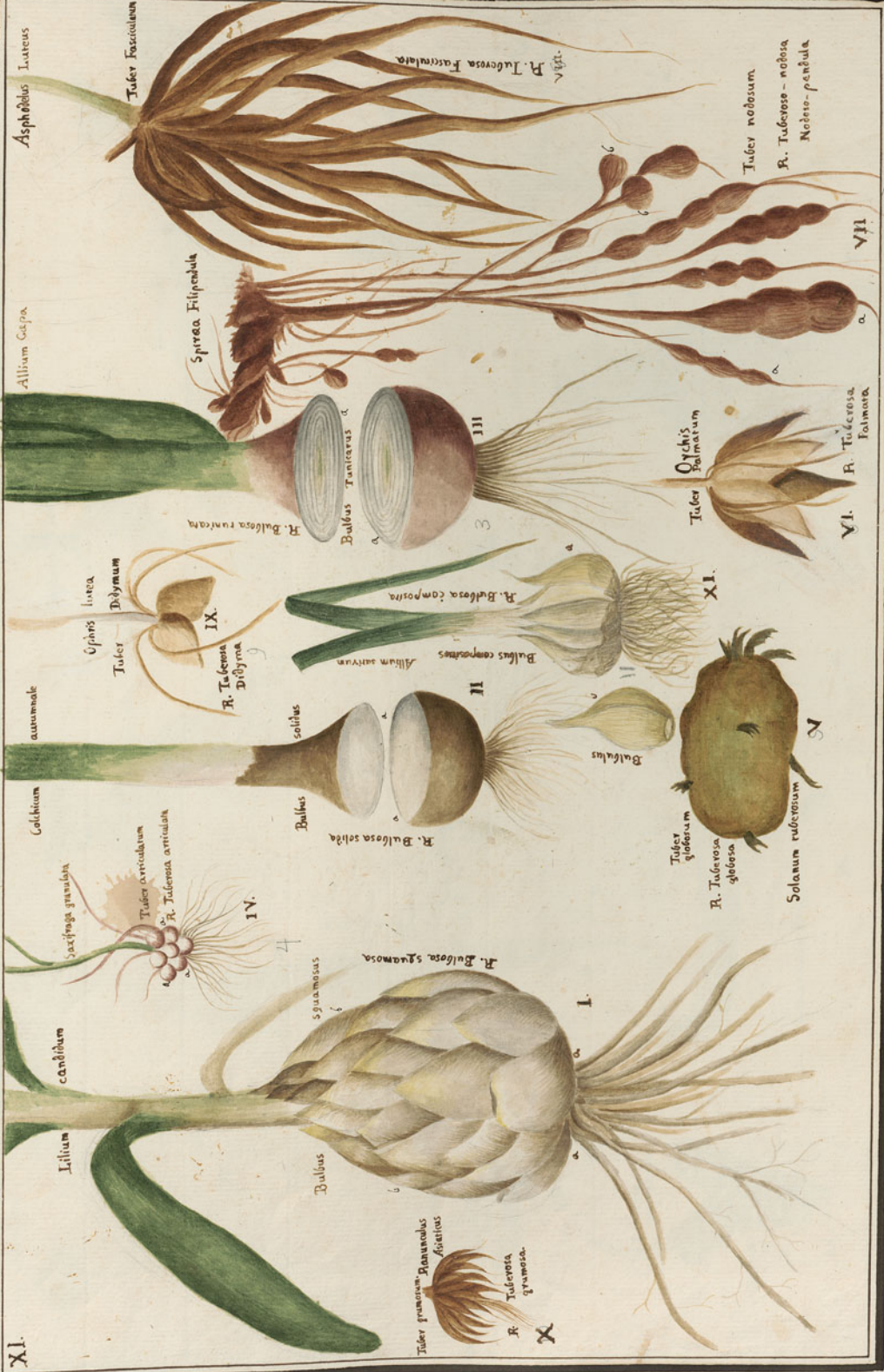
Saxifraga grandis
Tuber articulatum
R. Tuberosa articulata

Colchicum
autumnale

Opuntia
lancea
Tuber
R. Tuberosa
Didyma

Allium
Cespa

Asphodelus
luteus



Squamosus

Tuber nodosum

R. Tuberosa nobilis

Nodosa-pendula

Orychis palmarum

R. Tuberosa palmata

Tuber

R. Bulbosa composita

Allium sativum

Bulbus compositus

R. Bulbosa solida

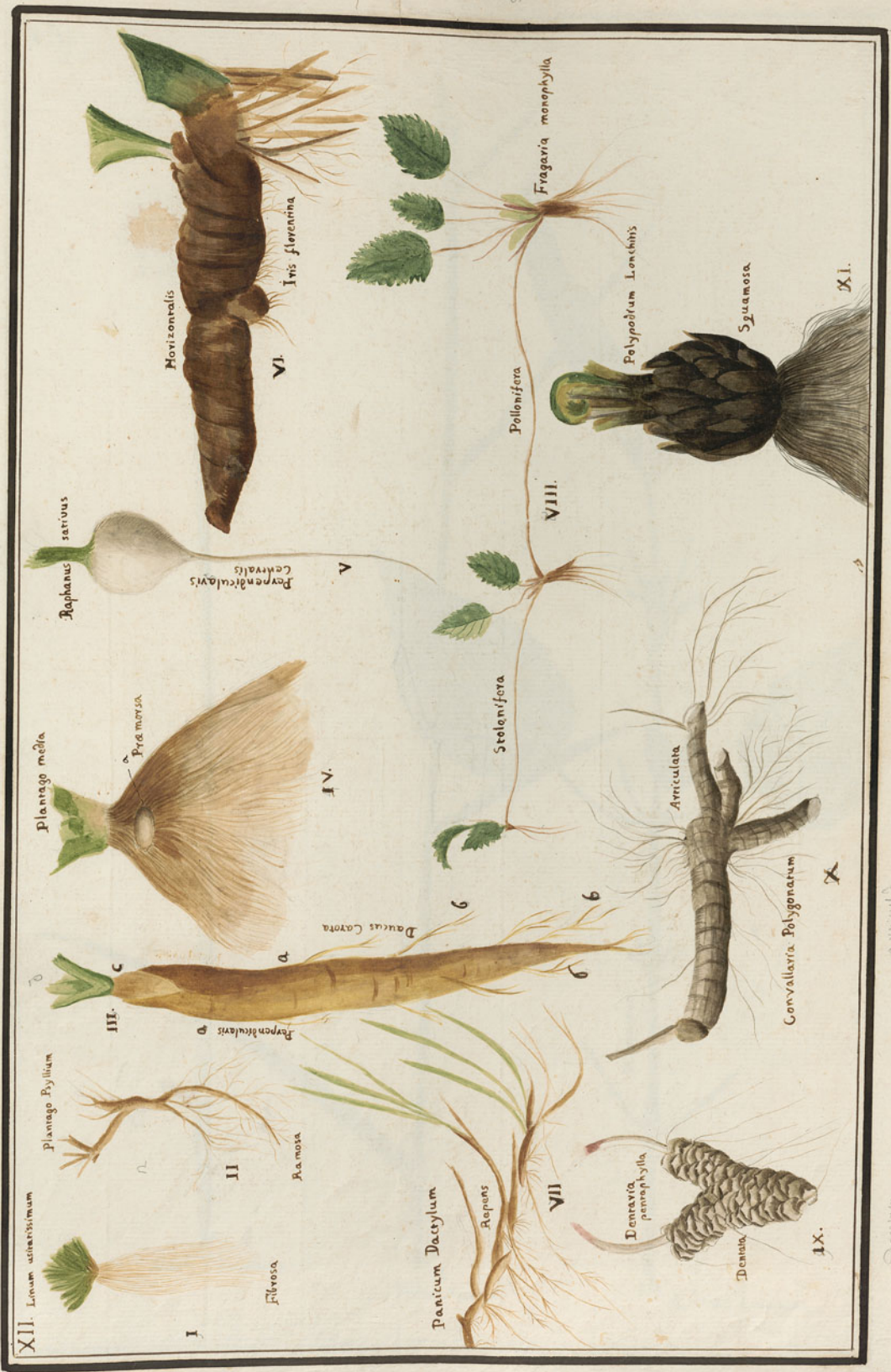
Solanum tuberosum

R. Tuberosa globosa

Tuber globosum

J. B. de Jussieu del.

J. B. de Jussieu sculp.



rapum

plantago

plantago

plantago

horis

stolonifera

polypodium

convolvulus

dentaria



scapus

culmus

C. herbaceus
Circaea

38
XIV



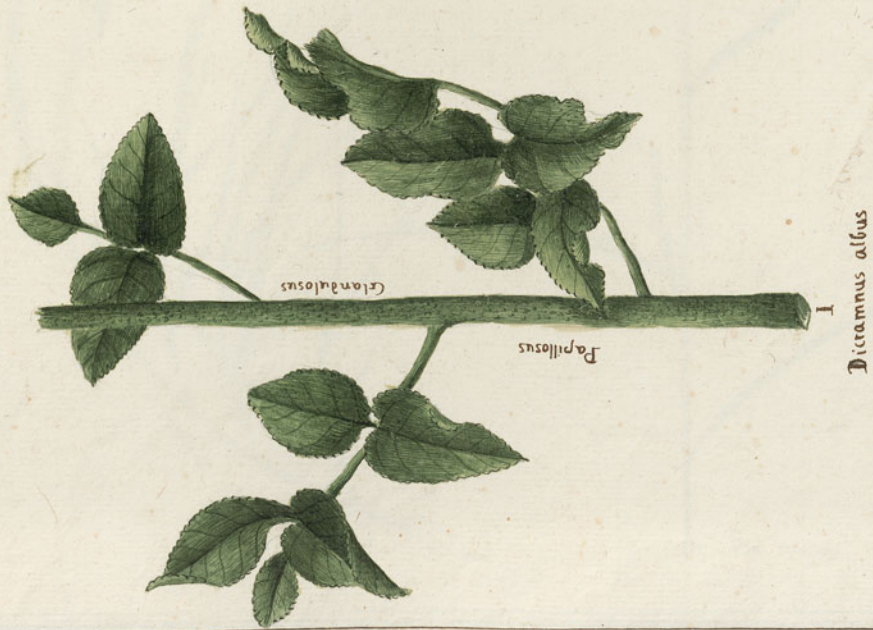
XV.



I.
Lythrum Salicaria

II.
Lavatera arborea.





C. bulbiferum

Scirpus

*in p. 100-101
g. 100-101*

XVIII.



Poa annua.

1

III. Poa trivialis

ms. 190

Incurvus

Nutans

Pedunculus
Cernuus.

Lexus

Deffis

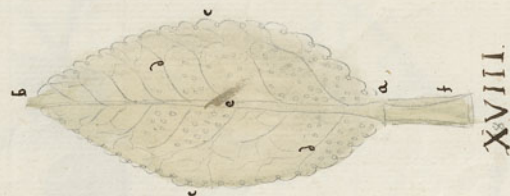
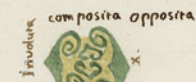
Deffis

Cirri. Spin. Acule. P. li. Glandulosa
Praefoliatus











Folia



Fol. Caulina a

Dicotyleon

a

a Folia seminalia

I

Cucurbita Pepo

II

Anchusa officinalis

Monocotyleon

a Fol. seminale

III

Milium Paradoxum

F. Radicale

Fol. Radicale

IV

Pteridella Veris

XLI.



Fol. disticha

Sida disticha. II.

Fol. alternata

Malva pinnatifida



Fol. sparsa

III.

Rosula Lurida

Fol. conferta



IV

Myrtus Romana

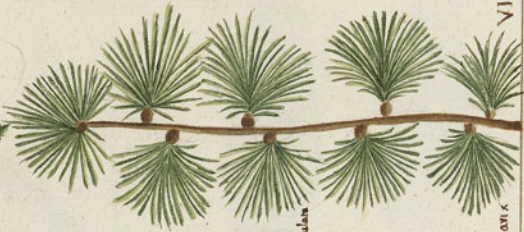


F. integrum

Fol. conferta



VII. Lonicera Caprifolium



Fol. fasciculata

VI.

Pinus Larix



Fol. imbricata

V.

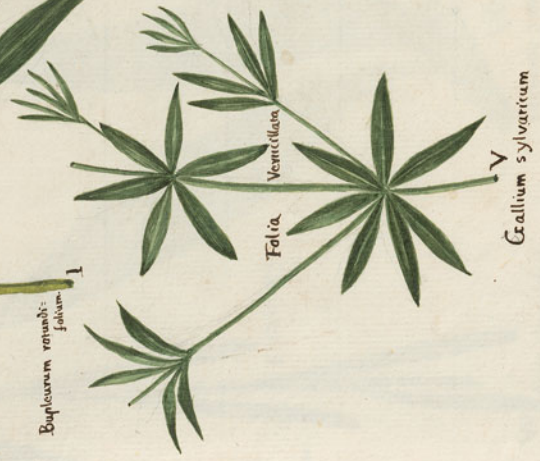
Crassula Lycopodioides

conferta

fasciculata

disticha

imbricata



venellana Gal.

paniculata

decussata

opposita paniculata

porphyra

ereum



vedina

vedina

vedina

vedina

Chrysocoma
vedina

Asurgens

capitata

descendens



oblitum
Bupleurum

Resupinatum

venia

radicaria

convolvulum

XLV.

F. Orbicularum

F. Alatum

F. Amplexicaule



F. Pelatum

Nelumbium speciosum

Hibiscus

Rosa

Hydrangea

III

Democritus Sulmasy

Coropsis alata

F. Alatum

VI. Cerinthe minor

F. Ovarum

VIII. Pyrus Cydonia

VII. 7

Mentha rotundifolia

Sedum

Quercus

Democritus

Quercus

pelum

Nelumbium

Hydrangea



Heracleum Sphondylium.

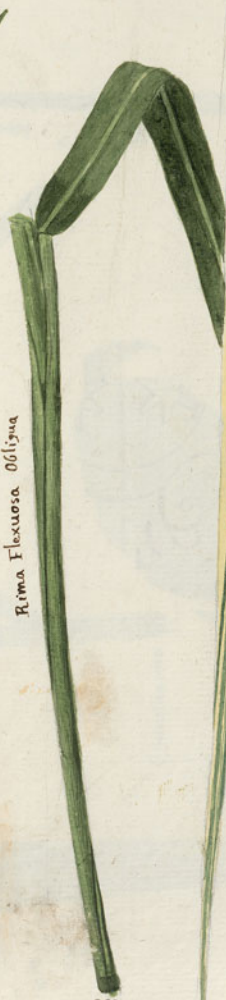
F. Vaginans

Vagina semilauca



Elymus virginicus

Rima flexuosa obliqua



Arundo Ampelodesmos



Rima recta

Arundo Donax Var.

Vagina flexuosa

Vagina recta

Vagina recta



vagina clausa

Ligula oppositifolia

Ligula axillaris

Olivea V. Linn.

nodus - gemma avundo

XLVIII

F. Obvatum
Myrsine-Doar



F. Laetifolium - Ovarium



F. Ovate Ellipticum

Certhantisia
bicolor



II



F. Cuneiforme
Boatisia integrifolia

V



Sedum hybridum

VI



Bellis perennis

VII



F. Spathularum

Calendula officinalis

VIII



F. Aurum

Salvia Clusii

IX



F. Oblongum

Malva angustifolia

XIII



F. Longissimum

Eryngium longifolium

IV

XLIX

F. Lancolatum.



F. Lineare

Rosmarinus officinalis

II.



F. Subulatum

Salsola Inaequalis

III.



F. Acetosum

Pinus Aëcis

IV.



F. Ovar Lancolatum



F. Inaequum

Plantago Lancolata

I.



F. Capillare Filiforme Seracum

VI.

Asparagus officinalis



Folium Simplex.

VII. *Magnolia grandiflora*

ovato-lanceolatum

capillare

L.



Deltoidea Populus

Thymus

arguta

cordata

LI.



F. Reniforme



F. Lunulatum

Adiantum lunulatum



Sagittaria

Fol.

Sagittaria aquatica



F. Hastatum.



Erysimum officinale

F. Pinnatifidum

Asarum europaeum



Brassica Eruca



Asarum manducum

Fol. lyratum



Fol. Lyratum



Geum urbanum.

VI.

VII.

VIII.

Erysimum Barbatum

Sagittaria

Lunulatus

hastatum

Lyra

Brassica

Erysimum



L. II.

F. Panduriforme

Coreopsis heterophylla

II.

Rumex acutus

Serratula heterophylla

IV.

F. Pinnatifidum

Scabiosa arvensis

V.

F. Sinuatum

Quercus faginea

III.

F. Laciniatum

Eryngium campestre.

VI.

laciniatum

pinnatifidum

pinn. cum
Serratula heterophylla

panduriforme

panduriforme



oblique cord.

palmar

lobata

pav.

consp. dig.

617

65



reparum Solanum.

croca

lactea

serena

inv. 50

clitacum
cynchosum

Denerum

LN



Ilex Aquifolium

Ilex Aquifolium



F. Obusum

Piper obtusifolium



F. Enarginatum

Coluca ornentalis



F. Truncatum



F. Rensum



F. Præmorsum

Hibiscus præmorsus

Sida venosa

IV

V

VI

Lindorandyon Tulipifera

Sida venosa

Lindorandyon Tulipifera

Lindorandyon Tulipifera

65

F. Acuminatum



F. Acutum



F. Macronatum



Lambertia formosa

III.

F. Nudum



IV. Syringa vulgaris

F. Glabrum



V. Spirea laevigata

glabra

Justicia Adhatoda

I.

acum



F. Sultarum



Curcuma longa.



F. Squamatum



Cistus Syriacus



F. Papillosum

Mesembryanthemum
Crystallinum.



Ocimum Basilicum

F. Bullatum.



E. glandulosum

Psoralea glandulosa



F. Punctatum

Hypentem Perforatum.



F. Visadum

VII. Cistus monspeliensis

glandulosum

glandulosum

papillosum

F. imbricaria

F. pinnatifida

F. sericea

LIX

F. imbricaria - Pinnatifida



F. pubescens
Villosa

F. pinnatifida

Sorbus domestica



F. Tamariscum

Agrostemma corymbosa

IV



F. Scabrum
Asperum

Ficus Castica

V



F. Pilosum

Hieracium Pilosella

II



F. Sericeum

Anthyllis
Barba Jovis



F. Strigosum

Pectinops strigosus

VII



F. Hispidum

Hieracium

VI. Gallium Aparine

F. imbricaria

F. pubescens

F. sericea

LX.



F. Planum

I Anthemis Buphthalmoides



F. Undulatum.

Solanum Boreale.



III.

F. Concaum

Corydalis Umbellatus



F. Plicatum

V. Alchemilla vulgaris



F. Concaum.

IV Cassine Mauritanica



F. Crispum

Malva crispa

VII.

Polianthes
Tuberosa

II.

F. Canaliculatum.

LXL



Elleniacum



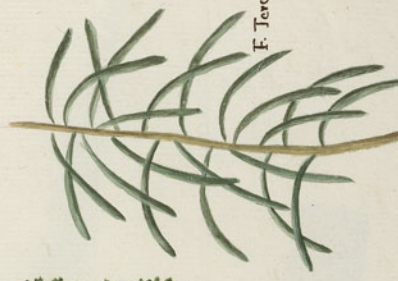
F. Cynarum



F. Camosum.



F. Galbunum

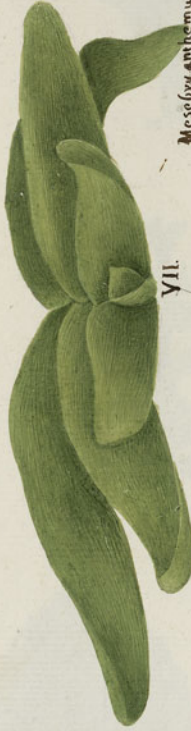


V. Cactia cylindrica



VI

Mesebyanthemum Bellidiflorum



VII



VIII

Cavivarium

F. Ensiforme



Iris Germanica

I

F. Anceps



Acorus Calamus

II.



F. Acinaciforme

III. Mesobryanthemum acinaciforme



F. Dolabriforme

IV. Mesobryanthemum dolabriforme



F. Quinatum

Folium Compositum

Rubus fruticosus

V

Anceps

acinacifor

dolabrifor

compositum

pedata.

LXIII.

F. Binacum
Conjugum.



I' Zygophyllum Folago.



F. Ternatum.

II. Trifolium pratense.



F. Abrupte-Pinnatum.

Pistacia Lentiscus



Agrimonia
Eupatoria.

Interrape-Pana-

Fol. Alterne-Pinnatum



Polypodium Filix mas

IV. Stovia pedata.



F. Pedatum
Ramosum

Helleborus foetidus.



F. Quaternatum.

III.
Oxalis Tetraphylla.



alterne-pinn.

abrupte-pinn.

interrape-pinn.

pinnato

LXIV.

F. Opposite-Pinnatum



Cassia corymbosa



F. Pinnato-Articulatum
Articulato-Pinnatum

Vainmannia entiosperma

F. Pinnato-Cirrhosum.



Mutisia Poluncularis



F. Bigeminum
Bigeminatum.

Polypodium vulgare



VI.

Mimosa unguis Catr.



Folium Supradecompositum

V

Ruta graveolens

Bigeminum

Decompositum

Supradecomposita

Bipinnat

EXV



Legumina



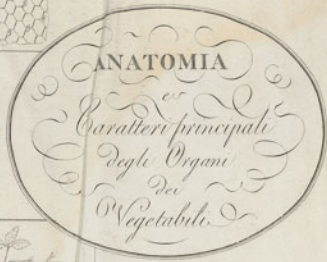
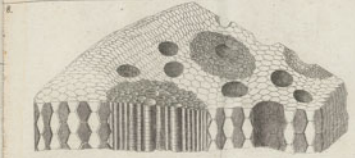
11

Simplex

Tramite
cellulare



Tramite
tubuloso



Compositi

Radice



Tronco



Conserva-
tori



Foglie



Stipule



Bractee



Involucri



Flore



Calici



Corolle



Riprodu-
ti



Frutto

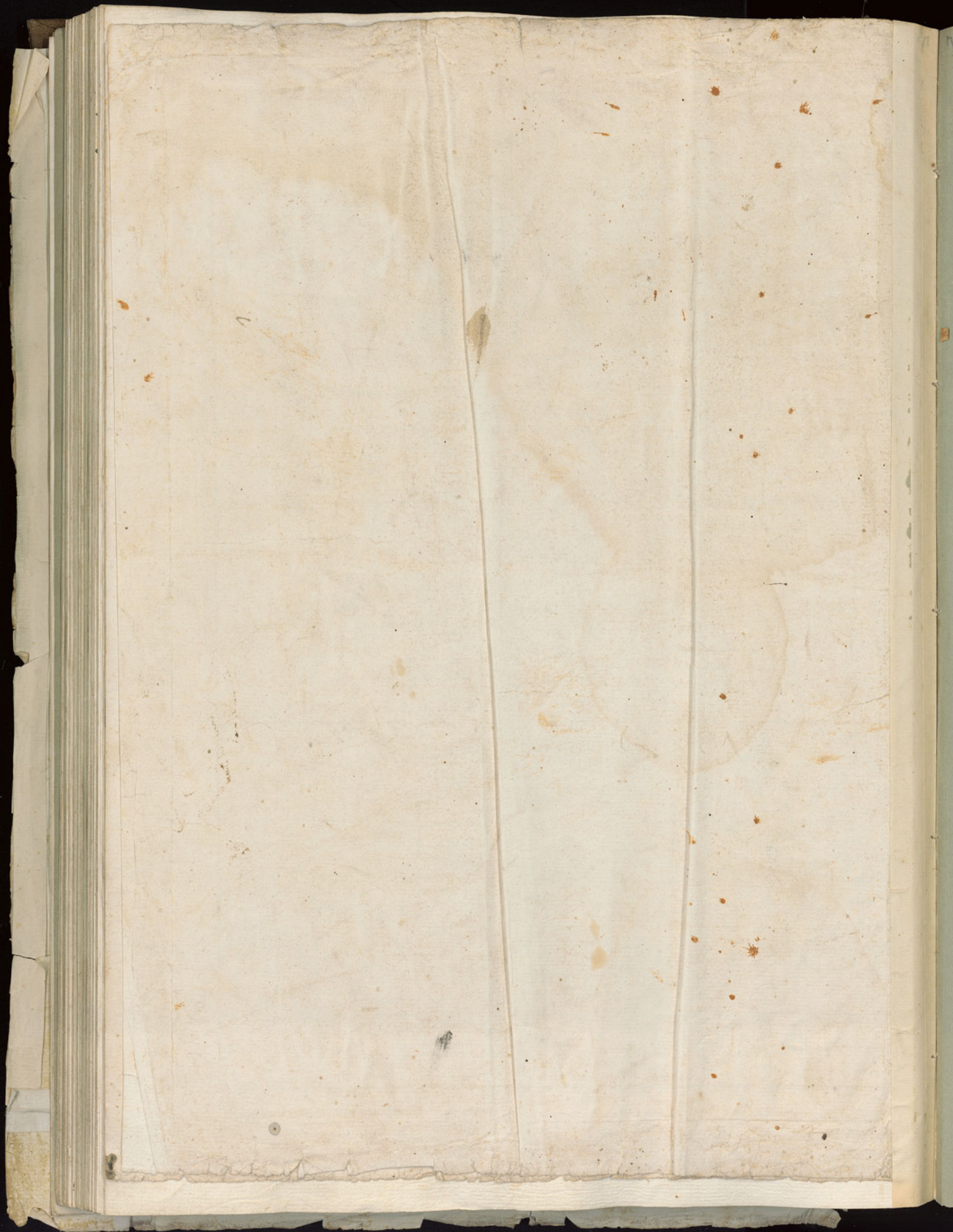


Seme



Cotiledoni





75
Somnus plantarum



LXXIII.



Trifolium incarnatum

I.



Involvens

Somnus involvens

II.



V.

Depidens

Somnus Depidens

VI.



Dolichos purpureascens



Somnus Divergens

Divergens

III.



Trifolium Maltonis cerulea

IV.



Inverens

b.

Somnus Inverens

VII. Cassia Septentrionalis.





Tamarindus indica.

I.



Somnus imbricans.

II.

Inflorescentiae

LXXV.

Spica cylindrica

Panicum viride

1

V

Milium paradoxum

Panicula affusa

100

Spica secunda

Hyssopus officinalis

III

III.

Lolium perenne

Spica disticha

Ra.

55

Cinchus
O Anosinus S

卷之四

Vitis vinifera

2

504

Staphylococcus aureus

Sida Aburilon

VII. *Aira flexuosa*

VIII. *Festuca ovina*.

Rachis flexuosa.

Parvicula coarctata

Fascicul. (y. Chelid.)
Fasc. Sup.

Sp. comosa
Lan. Strach.

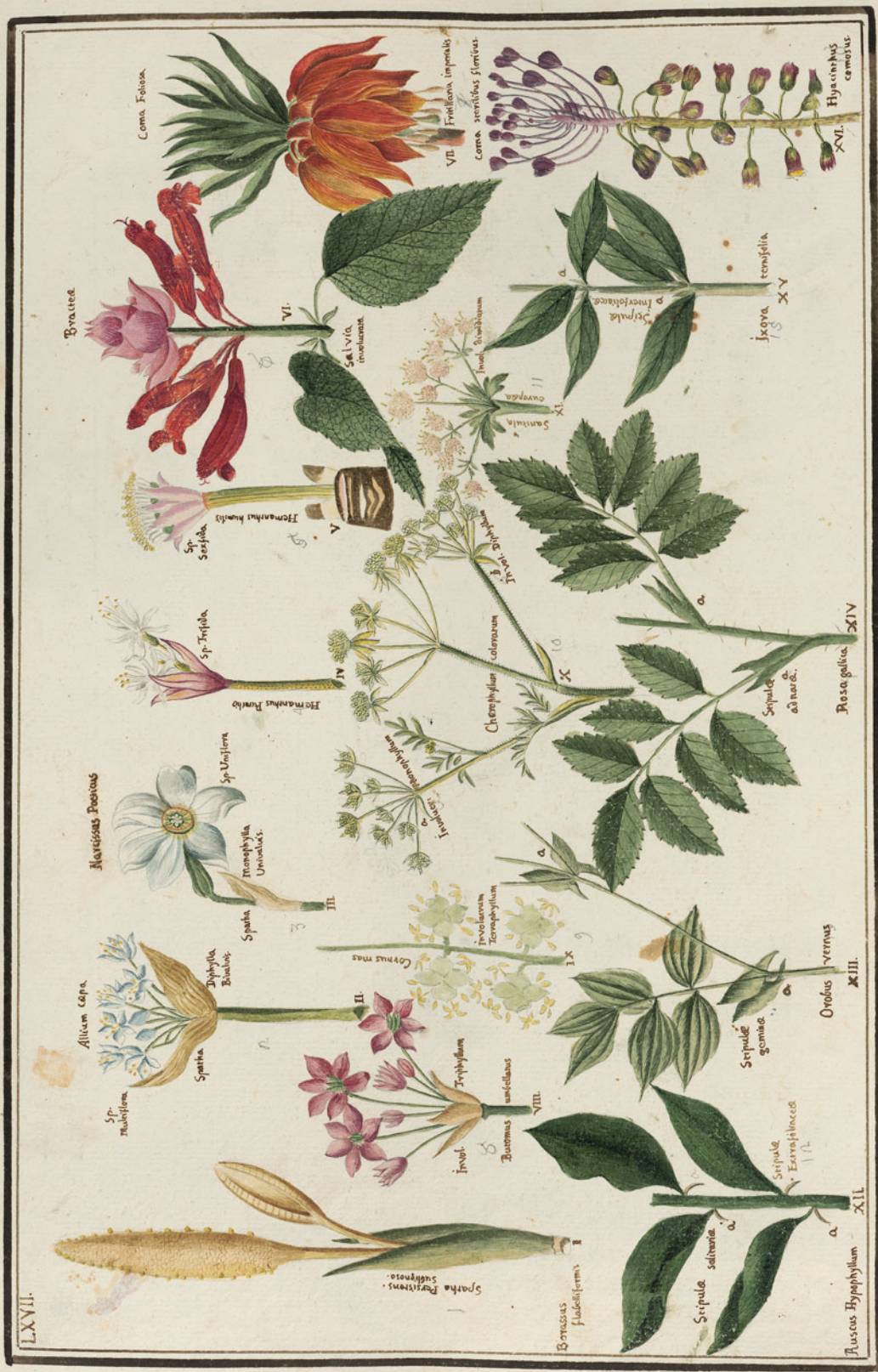


Cap. nud. et spica
Mimosa glauca
Acacia

Sp. digit.
Panic. Dactyl.
Spica composita
Secale cereale

Sp. digit.
J. Atharva

Sp. comosa
Saururus



Passiflora incarnata
Passifl. petiolaris

Corymbus racemosus
Thlaspi

foliatis



Pedicularis flens
Ped. in cava.

Corymbus comp.
Achill. m. illif.

Cyma simplex
Sed. rup.



LXXX.

Styl. laro-
reus, ad a-
larus
germ
L.

Flos Hermaphro-
ditus.

Covolla
Perigyna.

Flos Simplex.

Flos Semiplenus
Multiplicatus

Covolla
Perigyna



Rosa Canina

Rosa

I.

II.



Flos Plenus.
Plenissimus.

III.

Rosa centifolia



Flos Proliferus

Ranunculus asiaticus

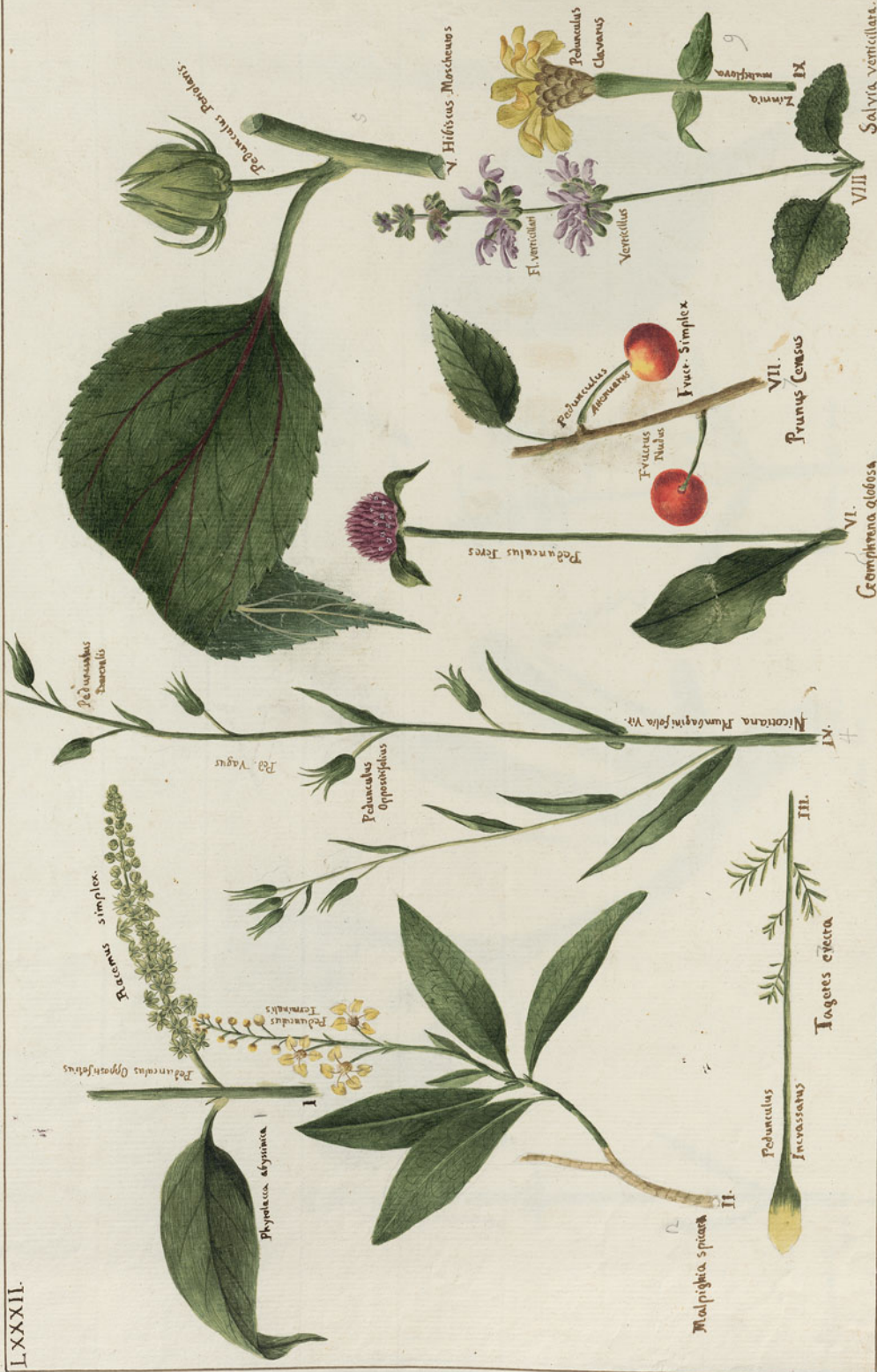
IV



ramus

caulis

axillaris



verticillata

obovatus

lobes

incavatus



LXXXIII

ped. peragon
Spica involucrata

Sp. spica

unb. lavender Sison

ped. peragon curub.
Pepo.

Sp. folia Betonica



Salix.





Aurivida taurina
villina *

Cerv. naja.
Seholun &

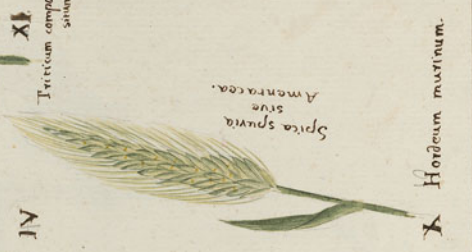
Zinn. a
palaeum +

*Dryopteris
Favosites*

Markus
Cada
conium

pueraria
 Coccoloba
 Savitoff

LXXXVII



Sp. mutica

Sp. mutica

Sp. mutica

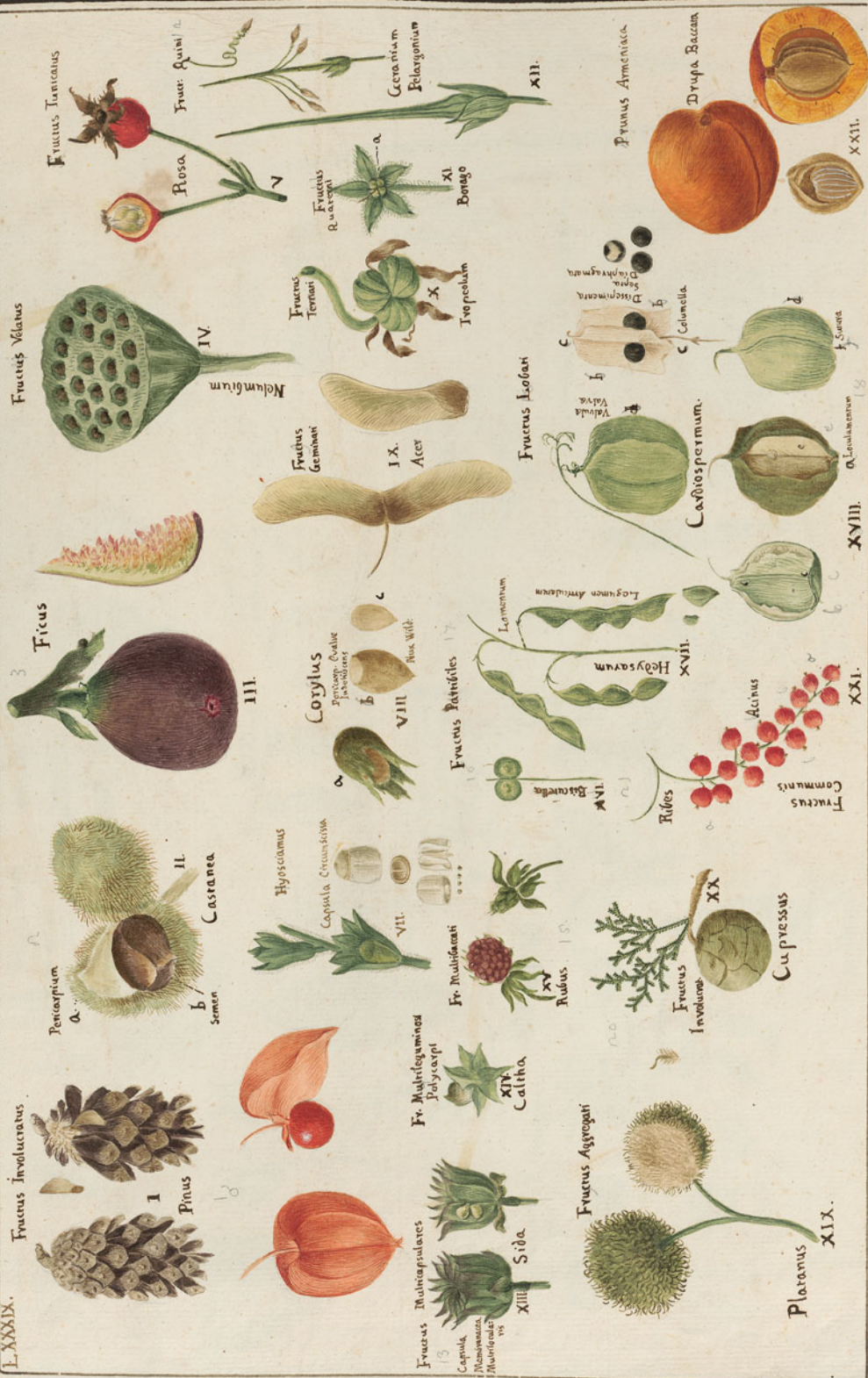
Sp. mutica

Sp. mutica

Sp. mutica



Fructus



XC.

Portulacium
Peri. latifolius
I.

Capula
Anglica
II.

Asclepias
Fragaria
III.

Anagallis
Portulacium
Peri. latifolius
IV.

Papaver
Capula
Unifolius
V.

VI.
Placenta
Argemone

Capula
Trifolius
VII.

III.
Legumen
Inflor.

Colutea
X.

Hibiscus
Pericarp. longitudinaliter
VIII.

IX.

X.

XI.

XII.

XIII.

XIV.

XV.

XVI.

XVII.

Magallana
Peri. latifolia
XXIV.

XXV.

XXVI.

XXVII.

XXVIII.

XXIX.

XXX.

XXXI.

XXXII.

XXXIII.

Dianthus
Pericarp. latifolius
XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.

XXXVIII.

XXXIX.

XL.

XLI.

XLII.

XLIII.

XXXIV.

XXXV.

XXXVI.

XXXVII.



XCII.

Ceratonia
Siliqua

Scytium Cav.

Cheranthus

S. Valvis oppositis

Siliqua Bacca
Gera.

S. Laccatum

S. Unilobatus

S. Loculamentis rudibus oppositis

Siliqua

Acinus

XL.

Vitis Vinifera



Pomum



Pyrus Malus



Passiflora



Passiflora



Passiflora





Nux Caviana



II.



Cassia



Scytium (oval)

III



Legumen Baccatum (castrum)



V Prunus



Drupa Escaia



IV Amygdalus Communis



Nux Baccata

Lactif

VII



Punica Granatum



Columella: Columella: Spermophilum



Pentocentrum

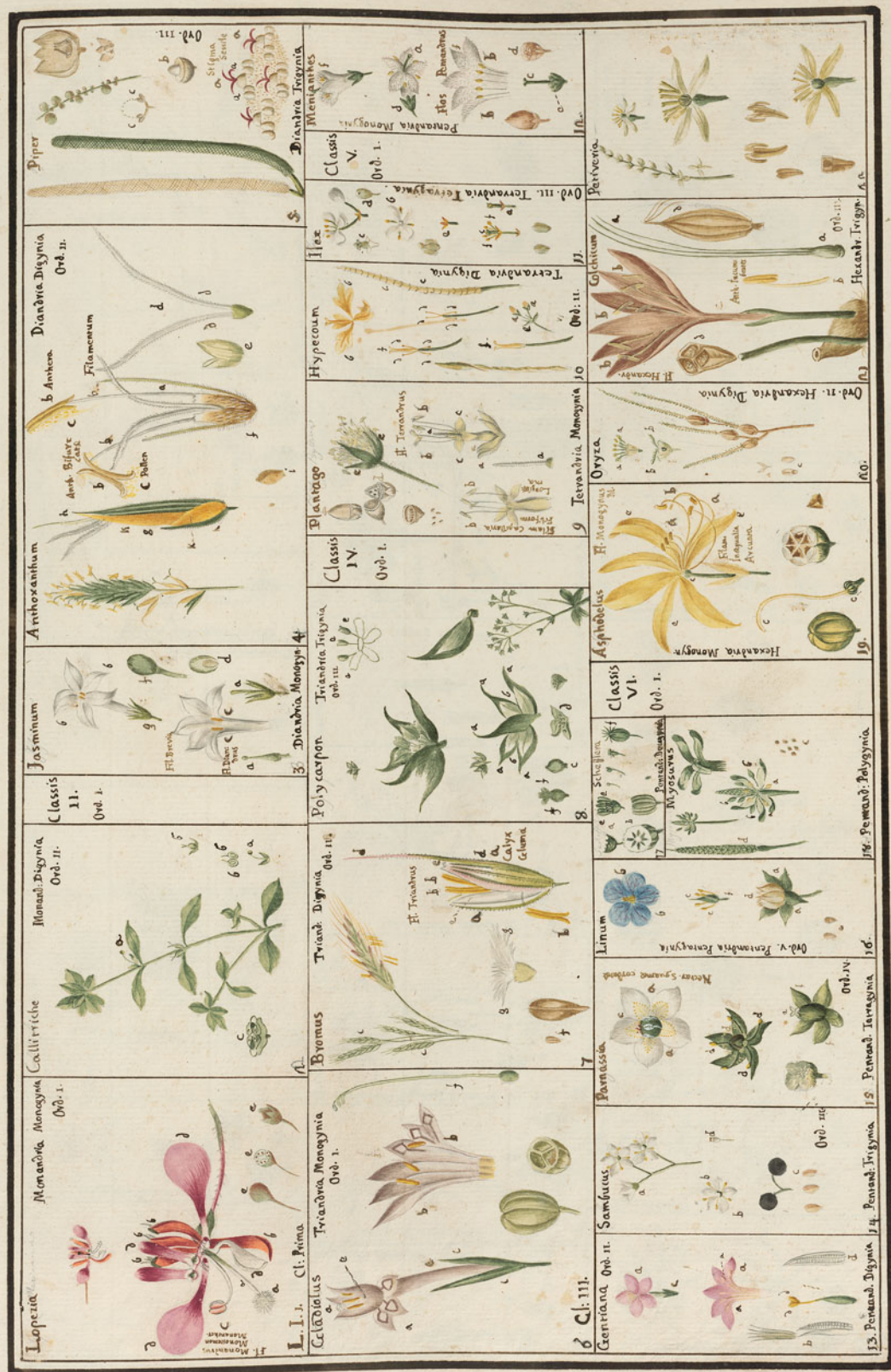
quantis comitant

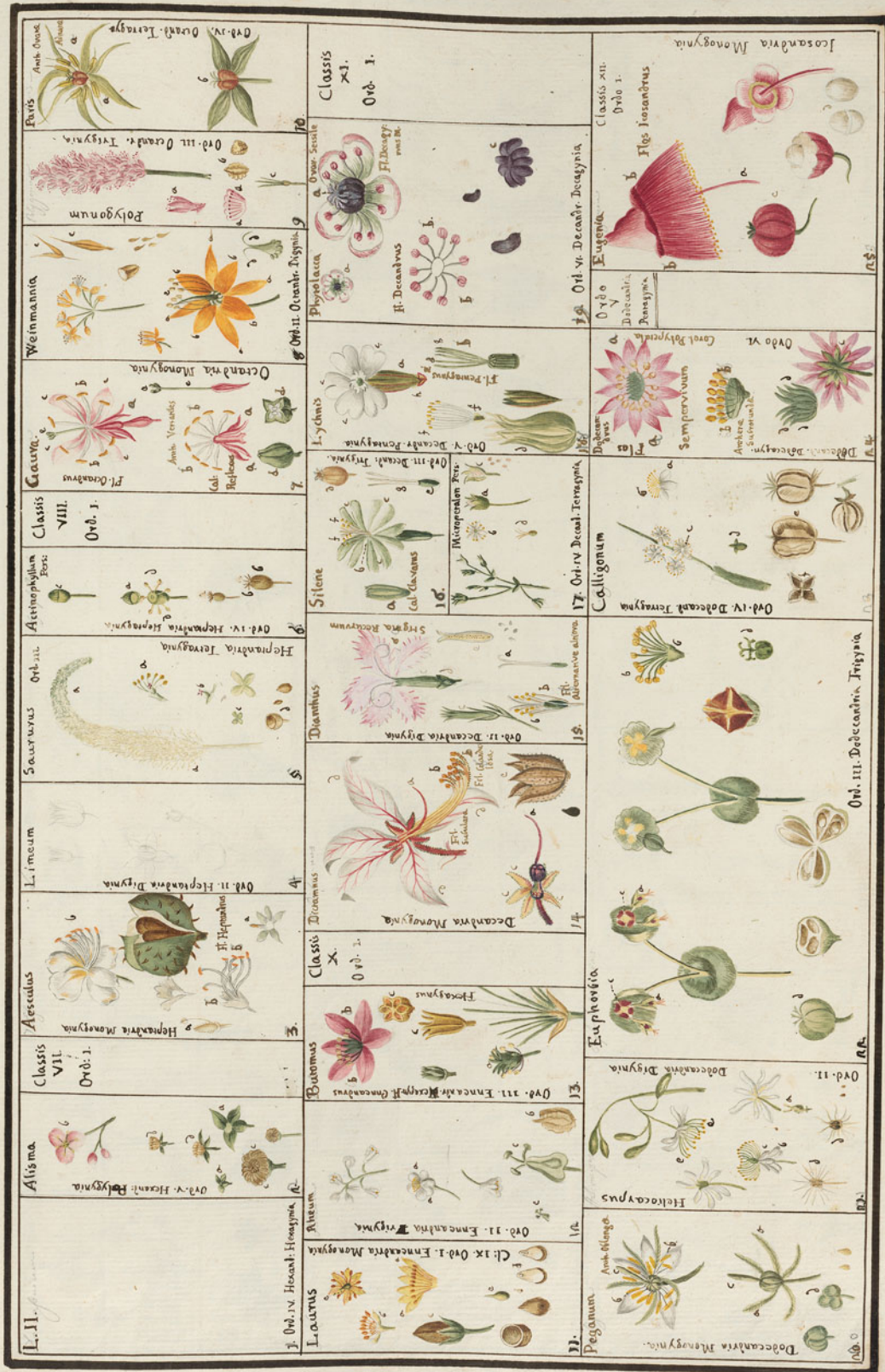
Pentocentrum

Paroli calia

Zonatum

Systema Linnaei





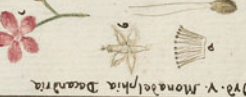
Pelargonium



Astronia



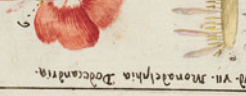
Ceanothus



Brownea



Dombeya



Malva



Monnina



Fumaria



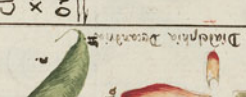
Polygala



Colutea



Classis XVIII



Theodroma



Cezaruma



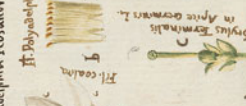
Diadelphia



Citrus



Hypocitrus



Classis XIX



Classis XVIII



Classis XVIII



Classis XVIII



Classis XVIII



Classis XVIII



Classis XVIII



Classis XVIII



Classis XVIII



Classis XVIII



Classis XVIII



Classis XVIII



L. V Tanacetum FL Dissectum Ord. II. Syngenesia Polyg. Superflua	Coreopsis Ord. II. Syngenesia Polyg. Superflua	Centauarea Ord. II. Syngenesia Polyg. Superflua	Polymia Ord. IV. Syngenesia Polyg. necessaria	Echinops Ord. IV. Syngenesia Polyg. Scytophylla	Lobelia Ord. I. Syngenesia Monogamia	Classis XX Ord. I.
Orchis Ord. III. Syngenesia Polygamia Frustranea	Cynandria Monandria Ord. III. Syngenesia Polygamia Frustranea	Rhopium Ord. IV. Syngenesia Polyg. necessaria	Nepenthes Ord. IV. Syngenesia Polyg. necessaria	Passiflora Ord. IV. Syngenesia Polyg. Scytophylla	Gynandria Pentandria Ord. IV. Syngenesia Polyg. Scytophylla	Classis XX Ord. I.
Scopolia Ord. II. Syngenesia Polyg. Superflua	Cynandria Cynandria Ord. II. Syngenesia Polyg. Superflua	Helictotrichum Ord. II. Syngenesia Polyg. Superflua	Cynus Ord. II. Syngenesia Polyg. Superflua	Cerevia Ord. II. Syngenesia Polyg. Superflua	Classis XX Ord. I.	Classis XX Ord. I.
Aristida Ord. VI. Syngenesia Polyg. Superflua	Cynandria Euxanthia Ord. VI. Syngenesia Polyg. Superflua	Scopolia Ord. II. Syngenesia Polyg. Superflua	Helictotrichum Ord. II. Syngenesia Polyg. Superflua	Cynus Ord. II. Syngenesia Polyg. Superflua	Cerevia Ord. II. Syngenesia Polyg. Superflua	Classis XX Ord. I.

Bonassus *alio Cuscuta*

Dioecia Hexandria



Populus

Dioecia Octandria



Nerugalis

Dioecia Enneandria



Cassia cauliflora

Dioecia Decandria



Datisca

Dioecia Dodecandria



Flacourtia

Dioecia Icosandria



Lamia

Dioecia Polyandria



Dioecia Polyandria



Taxus



Dioecia Monadelphica



Ruscus



Dioecia Syngenesia L. Dioec. Monadelphica Pers.



Cluytia



Dioecia Gynandria

L. VIII.

Verarum

Polygamia Monœcia



Diospyros



Polygamia Dioecia.



Ceratonia Siliqua



Plama Polygama

Antiora
Drynus



Polygamia Polyœcia L. Polyg. Dioecia Will. Dioecia Hæ. Pers.

112

Systema Tournefortii

Flos Personatus

Flos Balastris
Anthriscum

Flos Polygynus



Flos Polygynus

Flos Pentagynus



Flos Pentagynus

Flos Pentagynus



Flos Pentagynus

Flos Pentagynus



Flos Pentagynus

Flos Pentagynus



Flos Pentagynus

Flos Pentagynus



Flos Pentagynus

Flos Apocynus s. Stramonium



Flos Apocynus s. Stramonium



Flos Apocynus s. Stramonium



Flos Apocynus s. Stramonium



Flos Apocynus s. Stramonium



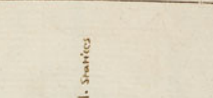
Flos Apocynus s. Stramonium



Flos Apocynus s. Stramonium



Flos Apocynus s. Stramonium



Flos Cyani



Flos Cyani



Flos Cyani



Flos Cyani



Flos Cyani



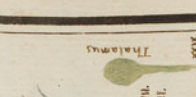
Flos Cyani



Flos Cyani



Flos Cyani



Flos Somniferus



Flos Somniferus



Flos Somniferus



Flos Somniferus



Flos Somniferus



Flos Somniferus



Flos Somniferus



Flos Somniferus



Flos Somniferus



Flos Somniferus



Flos Somniferus



Flos Somniferus



Flos Somniferus



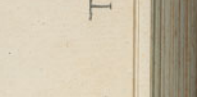
Flos Somniferus



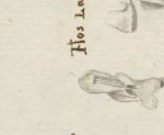
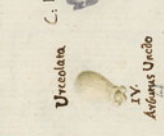
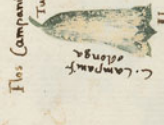
Flos Somniferus



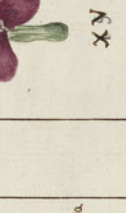
Flos Somniferus



T. II.



Covall. Monopetala anomala



Flos Lilaceus



Flores Polypterali anomali



T. II.

Belladonna = Atropa l.



Cl. I. de steris fl. monopetal. campanul. agn. in fr. mal. et vitiolatum.

T. III. J. S. de H. fl. monopetal. campanul. agn. in fr. mal. et vitiolatum.

Cl. II. de H. fl. monopetal. campanul. agn. in fr. mal. et vitiolatum.

Cl. III. de H. fl. monopetal. campanul. agn. in fr. mal. et vitiolatum.

Cl. IV. de H. fl. monopetal. campanul. agn. in fr. mal. et vitiolatum.

Cl. V. de H. fl. monopetal. campanul. agn. in fr. mal. et vitiolatum.



Cl. VI. de H. fl. monopetal. campanul. agn. in fr. mal. et vitiolatum.

Cl. VII. de H. fl. monopetal. campanul. agn. in fr. mal. et vitiolatum.

Cl. VIII. de H. fl. monopetal. campanul. agn. in fr. mal. et vitiolatum.

Cl. IX. de H. fl. monopetal. campanul. agn. in fr. mal. et vitiolatum.

Cl. X. de H. fl. monopetal. campanul. agn. in fr. mal. et vitiolatum.

Cl. XI. de H. fl. monopetal. campanul. agn. in fr. mal. et vitiolatum.



Cl. XII. de H. fl. monopetal. campanul. agn. in fr. mal. et vitiolatum.

Cl. XIII. de H. fl. monopetal. campanul. agn. in fr. mal. et vitiolatum.

Cl. XIV. de H. fl. monopetal. campanul. agn. in fr. mal. et vitiolatum.

Cl. XV. de H. fl. monopetal. campanul. agn. in fr. mal. et vitiolatum.

Cl. XVI. de H. fl. monopetal. campanul. agn. in fr. mal. et vitiolatum.

T. IV Bignonia



1. S. III. de H. fl. m. anomalo utrinque patene.

Maxilidium

Bugula

Crambe

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Cl. V. de H. fl. m. p. polyp. - cruciformi.

Antirrhinum



A. S. IV. de H. fl. m. anomalo tubulato personato.

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Conchostoma

Acanthus



3. S. V. de H. fl. m. anomalo in anulum desinente.

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Myrica

Salvia



Cl. IV de H. fl. m. p. polyp. - cruciformi.

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Salvia

Lamium



Cl. IV de H. fl. m. p. polyp. - cruciformi.

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium

Lamium



S. III. de H. flore operale, sua cavates appellatur, carumque officinas.





XIX

Spiraea

Cassia



JS: IV. de Arb. et Fr. fl. ros. conj. Rabid



Re. S: V. de Arboribus et Fructibus fl. rosaceo, cujus Pirillum agit in sectione.



lana

[illegible]

f) S. III. de Arb. et Fructib. fl. papilionaceo, foliis pectinatis, couda pinnarum innatis

5m, No
2

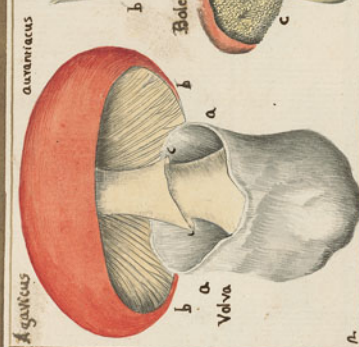


122

Methodas Jussier

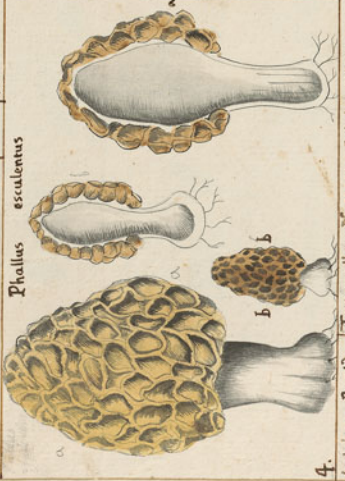
ACOTYLEDONES

CL. FUNGI



J. I. 2.

Phallus esculentus



Agaricus cantharellus Bul.



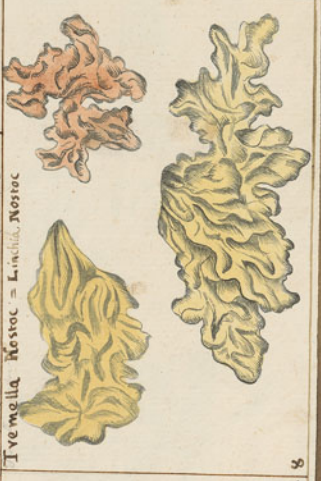
Clavaria grandula



4.

Lichen Pysid:

Iremella Notoc = L. andia Notoc



5.

Fucus filiformis



6.

Lichen islandicus



7. ALGAE Ord. II. 8.

Cupula, Scutella

10.

Jungfermannia undulata L.

HEPATICA
Ord. III.

Marchantia polymorpha



J. II. 2.

MUSCI
Ord. IV.



3

Polymichum



4

Fortinalis antipyretica.



Lycopodium clavatum.



7

FILICES
Ord. V.



Osmunda

Adiantum capillus Veneris.



10.



J. IV.



GRAMINEÆ
Ord. IV.



J. V.



GRAMINEÆ
Ord. IV.





JVI. Paris



ASPARAGI
Ord. II.

Ruscus



Tamus = Tamus L.



JUNCI
Ord. III.

Juncus intermedius H.



Indoxania



Butomus



Melanthium

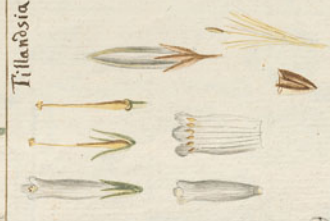


Tulipa



BROMELIÆ
Ord. V.

Tillandsia.



Bromelia



ASPHODELI
Ord. VI.



Aloe



Asphodelus



C. Stylus Subulatus



J. VII.

Hyacinthus Boryodes



Ornithogalum



Allium.



NARCISSI.

Ov. VII.



Hemerocallis



Leucolum



Pontederia



J

Sisyrinchium



Geladiolus



Wachendorfia



Cl. IV. MONOCOTYLEDONES

Ov. I. MUSA

Musa.



71

Canna



Orchis



Nymphaea



Cl. IV. MONOCOTYLEDONES

Ov. I. MUSA

Musa.



72

Stylus Is Enajones



Orchideae



Hydrocharides



Cl. IV. MONOCOTYLEDONES

Ov. I. MUSA

Musa.



DICTYLEDONES I.
 APETALAE
 ST. EP.
 J. VIII.



CL. V.
 1. ARISTOLOCHIAE Ord. 1.

CL. VI. DICOTYL. APET. ST. PER.
 Ord. 1. ELAAGNI



Elaeagnus

Terminalia



3.

131
Icones

plantarum selectarum
Horti Patavini

cura prof. T. A. Bonato



ACACIA DODONEIFOLIA Desf.



ACACIA HETEROPHYLLA Willd.



ACACIA JULIBRISSIN Willd.



Acacia mucronata



Acacia vera



ACHANIA MALVAVISCUS Sw.



ACHANIA MOLLIS *alt.*



ACONITUM UNCINATUM L.



AGAPANTHUS UMBELLATUS Herit.



ALBUCA VITTATA Sawl



ALBUCA MAJOR Dyckia.



AMELANCHIER VULGARIS *Nymphaea*



ANAGALLIS COLLINA Schousb.



ANDROMEDA POLIFOLIA L.



* * * *

Andromeda polifolia



ANDROMEDA POLIFOLIA S. MAJOR



ANDROMEDA RACEMOSA L.



Arbutus longifolia





ASIMINA TRILOBA Sw.



ASTER DENTATUS Willd.



AZALEA GLAUCA Lam.



AZALEA NUDIFLORA L.



AZALEA PONTICA L.



AZALEA PONTICA var. SULFUREA



AESCYNANTUS GRANDIFLORUS Spr.



BARLERIA FLAVA Jacq.



BEGONIA DICHOTOMA Jacq.



BEGONIA EVANSIANA Andr.



BEGONIA HIRSUTA Aubl.



BEGONIA NITIDA var. coccinea.



Begonia nitida



BIGNONIA CAPREOLATA L.



BIGNONIA RADICANS L.



Biscutella laevigata

Antonio Juntori pin.



BUDDLEJA GLOBOSA Lam.



Budleya capitata Lay
globosa W.



CALLISTEMON LANCEOLATUM Dec.



CALLISTEMON SALIGNUM Dec.



CALYCANTHUS FLORIDUS L.



CAMELLIA JAPONICA L.



CAMELLIA JAPONICA



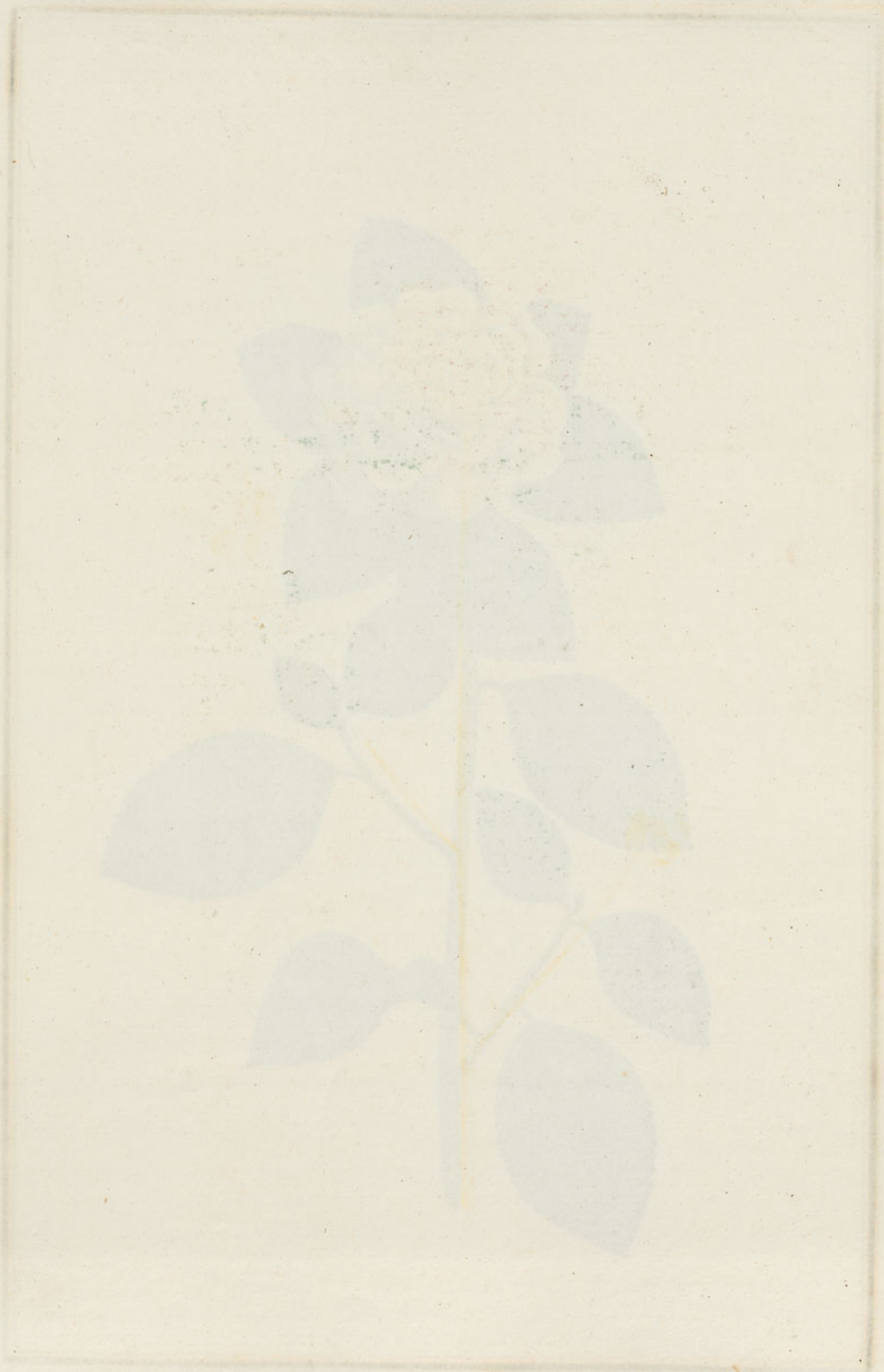
CAMELLIA JAPONICA *var.* ALBOPLENA



CAMELLIA JAPONICA L. var. ANEMONAEFLORA



CAMELLIA JAPONICA POMPOMIA



Camellia japonica



CAMELLIA JAPONICA flor pleno rubro



Campanula



CASSIA CHAMAECRISTA L.



CEREUS PHYLLANTOIDES Dec.



CESTRUM DIURNUM L.



Cephus discolor (L.)



CESTRUM NOCTURNUM L.



CHELONE GLABRA L.



CHELONE BARBATA Cav.



Cineraria populifolia Lam.
var. fl. purp.



CLETHRA ARBOREA C.



CLETHRA ARBOREA *Willd.*



CLEMATIS ANGUSTIFOLIA Jacq.



CLEMATIS BALEARICA Rich.



CLEMATIS FLORIDA Thunb.



Cleome spinosa



COBAEA. SCANDENS Cav.



COLUTEA ARBORESCENS L.



CORREA ALBA Andr.



CRINUM AMERICANUM



CYRILLA CAROLINIANA Michx.



CYTISUS PURPUREUS Scop.



DAPHNE CNEORUM L.



DAPHNE INDICA L.



Daphne oleifolia



Lophoceros oleifolius



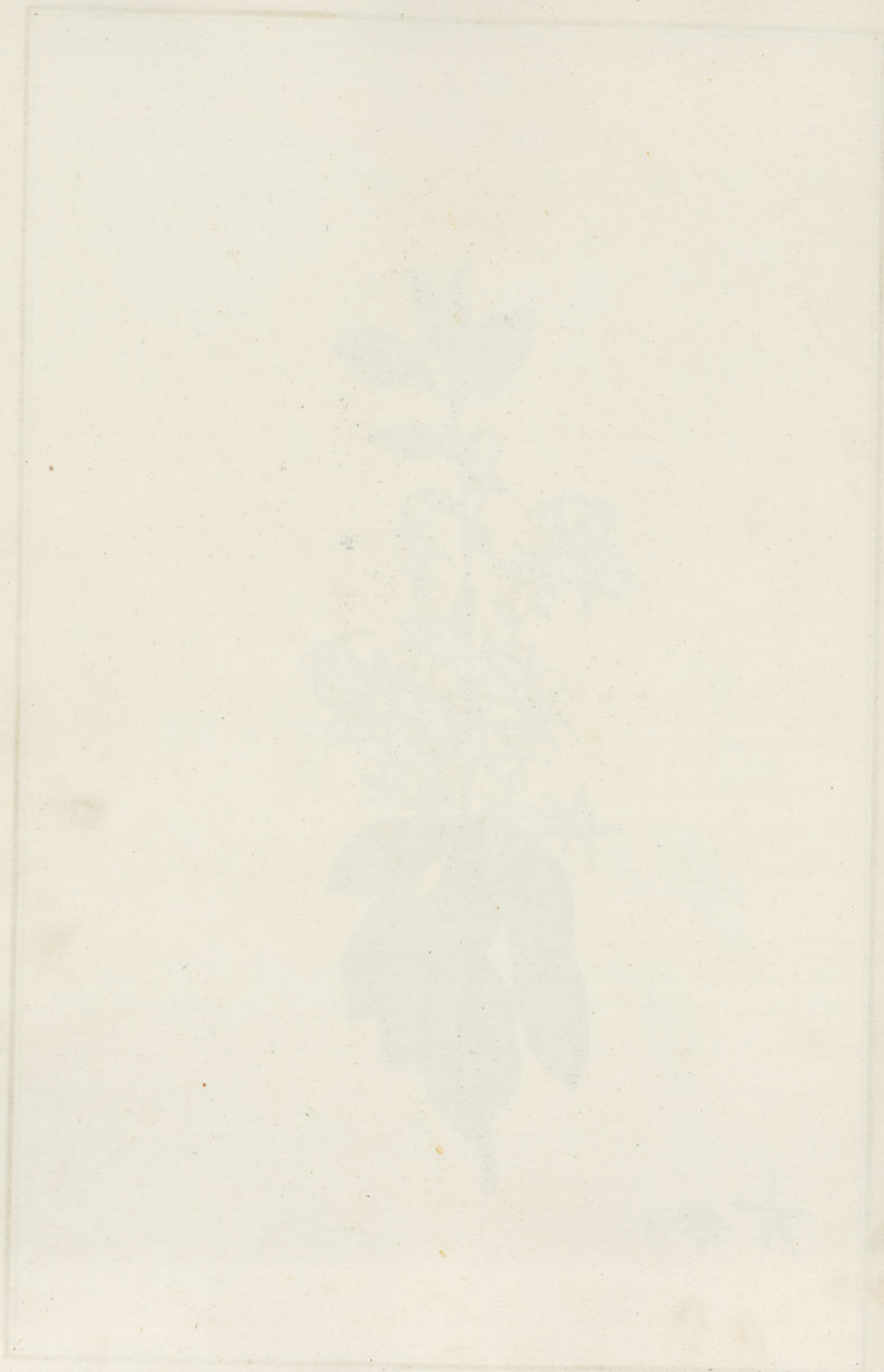
DAPHNE ODORA Thunb.



DAPHNE ODORA MARGINATA



DAPHNE PONTICA L.



Saphia pectorata



DELPHINIUM GRANDIFLORUM L.



DIANELLA COERULEA Sims.



DIGITALIS CANARIENSIS L.



DIGITALIS GRANDIFLORA Lam.



DIOSMA HIRSUTA L.



DODECATHEON MEADIA L.



DORYCNIUM HIRSUTUM Pering.



ECHIAM GIGANTEUM L. fil.



ELICTERES JAMAICENSIS L.



EPILOBIUM ANGUSTIFOLIUM L.



Erica abietina L.
- *abietina* W.



ERICA AGGREGATA Swedl.



ERICA AITONIA André



Erica alata



ERICA CAPITATA L.



ERICA CAPITATA L. var. FL. ALBO.

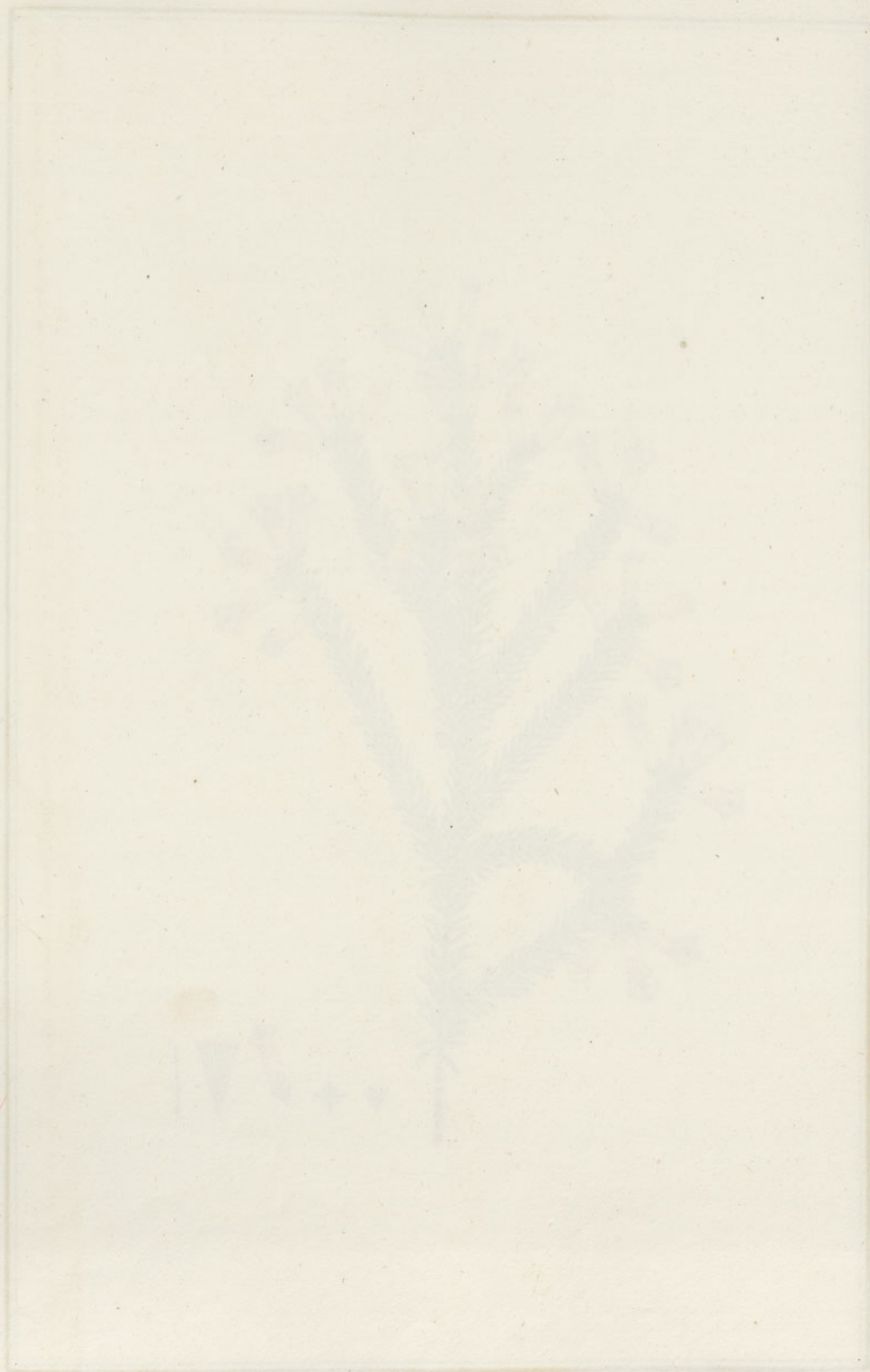


ERICA CERASTOIDES



ERICA CILIARIS L.





from outside



ERICA CONSPICUA Willd.



ERICA COSTATA Andr.



ERICA FASTIGIATA L.



ERICA GLAUCA Andr.



ERICA HIRTA Shrub.



Ena hite



ERICA JASMINIFLORA Andr.

Enic. jasminiflora



ERICA LONGIFLORA Salisb.



ERICA MAMMOSA Sprng.



ERICA MAMMOSA MAJOR



ERICA MEDITERANEA L.



ERICA MULTIFLORA L.



ERICA MULTIFLORA L. var. FL. ALBO.



ERICA PINEA Shrub.



ERICA PINIFOLIA Spr.



ERICA RUBENS Andr.



ERICA TENUISSIMA Wedd.

Erine populata 7h.
May 11



ERICA VERSICOLOR Andr.



ERICA VIRIDIPURPUREA



ERIOBOTRYA JAPONICA Lindl



ERODIUM INCARNATUM Herit



ERYTHRINA HERBACEA L.



FOTHERGILLA ALNIFLORA L.



FUCHSIA COCCINEA L.



GARDENIA FLORIDA FL. PLENO



GLADIOLUS CUNONIA Gaertn.



HAEMANTHUS PUNICEUS L.



187

HAKEA SALIGNA R. Br.



Embryonum sulciflorum



HEMEROCALLIS FLAVA L.



HEMEROCALLIS FULVA L.



HIBBERTIA VOLUBILIS Andr.



HIBISCUS HETEROPHYLLUS Vent.



HIBISCUS ROSA SINENSIS L. FL. PLENO



HOFFMANNSEGGIA FALCARIA Cav.



HYDRANGEA QUERCIFOLIA Boiss.



HYPERICUM MONOCYNUM L.



Hyssopus officinalis



IRIS MORAEOIDES Ker.



JASMINUM REVOLUTUM Sims.



JASMINUM REVOLUTUM Sims.



KALMIA ANGUSTIFOLIA L.



KALMIA ANGUSTIFOLIA L.



KALMIA GLAUCA. Walt.



KERRIA JAPONICA Dec.



KOELREUTERIA PANICULATA Lamour.



LACHENALIA PENDULA β Willd.



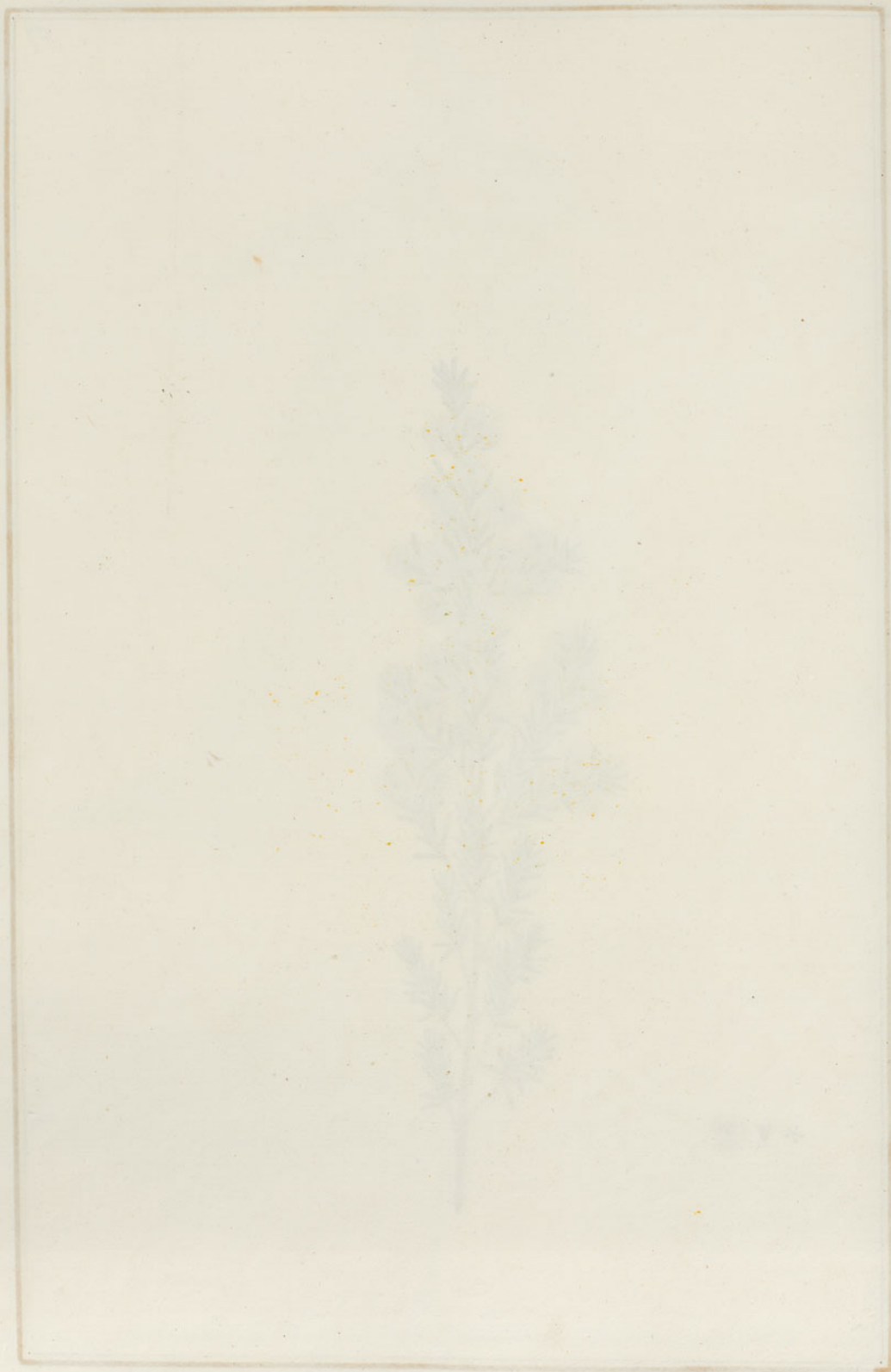
LACHENALIA TRICOLOR Jacq.



Lamium album



LEPTOSPERMUM AMBIGUUM Sm.



Leptospermum ambiguum



LEPTOSPERMUM FLAVESCENS Sm.



LILIUM ALBUM var. SANGUINEUM

Lilium album var. *sanguineum*



LILIUM POMPONIUM L.



LINUM TRIGINUM ROSE.



Lonicera xylosteum Rostk.





LILIUM TIGRINUM Sawl.



LONICERA FLAVA Sims.



MAGNOLIA CORDATA Michx.



MAGNOLIA FUSCATA Andr.



MAGNOLIA GLAUCA L.



MAGNOLIA OBOVATA Thunb.



MAGNOLIA PUMILA Andr.



MIMULUS. LUTEUS &.



MYOPORUM ELLIPTICUM R. Br.



Nasturtium (no)



Nelumbium speciosum



Nepeta

Nepeta



ORNITHOGALUM AUREUM Curt.



OXIBAPHUS AGGREGATUS Vahl.



Oxybaphus nyctagineus !

Andreas Bocca pin.



PAEONIA DAURICA Andrews.



PAEONIA MUTAN Sims.



PAEONIA OFFICINALIS L.



PELARGONIUM CITRIODORUM Hort.



PELARGONIUM ECHINATUM Curt.



PELARGONIUM HUMIFUSUM Willd.



PELARGONIUM SCABRUM Verit.



PELARGONIUM TRICOLOR Curt.



PELARGONIUM ZONALE Willd. FL. PLENO



PHYLLICA ROSMARINIFOLIA Lam



PHYLLICA ROSMARINIFOLIA Lam. FOL. MIN.



PHOTINIA SERRULATA Smol.



PITTOSPORUM REVOLUTUM Dec.



Pittosporum revolutum J.S.



PITTOSPORUM TOBIRA M. & C.



PITTOSPORUM UNDULATUM Andr.



POLIANTHES TUBEROSA L. FL. PL.



PONTEDERIA CORDATA L.



PORTLANDIA GRANDIFLORA L.



Primula Palinuri



Primula veris varietas



PSORALEA LATHYRIFOLIA Babb.



PULMONARIA VIRGINICA L.



PYRUS JAPONICA Thunb.



ROCHEA COCCINEA Dec.



Crassula
ROCHEA FALCATA Dec.



RHODODENDRON PONTICUM L.



RHODODENDRON PONTICUM *var.* ALBUM



RHODODENDRON PONTICUM L. Var. ANGUSTIFOLIUM



RHODODENDRUM PONTICUM var. *roseum*



RHODODENDRON PONTICUM *Var. giganteum*



RHODODENDRON PONTICUM *Var.* VARIEGATUM



RHODORA CANADENSIS L.



Rhus Cotinus (no)

Andreas Bozza pin.



ROSA BERBERIFOLIA Pall.



Rosa blanda



ROSA BRACTEATA *Wendl.*



ROSA CAMPESTRIS Wallr.



ROSA CAMTSCHATICA Vent.

FEROX β . Gil.



ROSA CAROLINA L.



ROSA LUCIDA Ehrh.



ROSA PENSYLVANICA Michx.



Pera perfoliata Muhl.
— *castanea* W.



ROSA PIMPINELLIFOLIA L.



ROSA SEMPERVIRENS L.



ROSA SPINOSISSIMA L. FL. ALBO



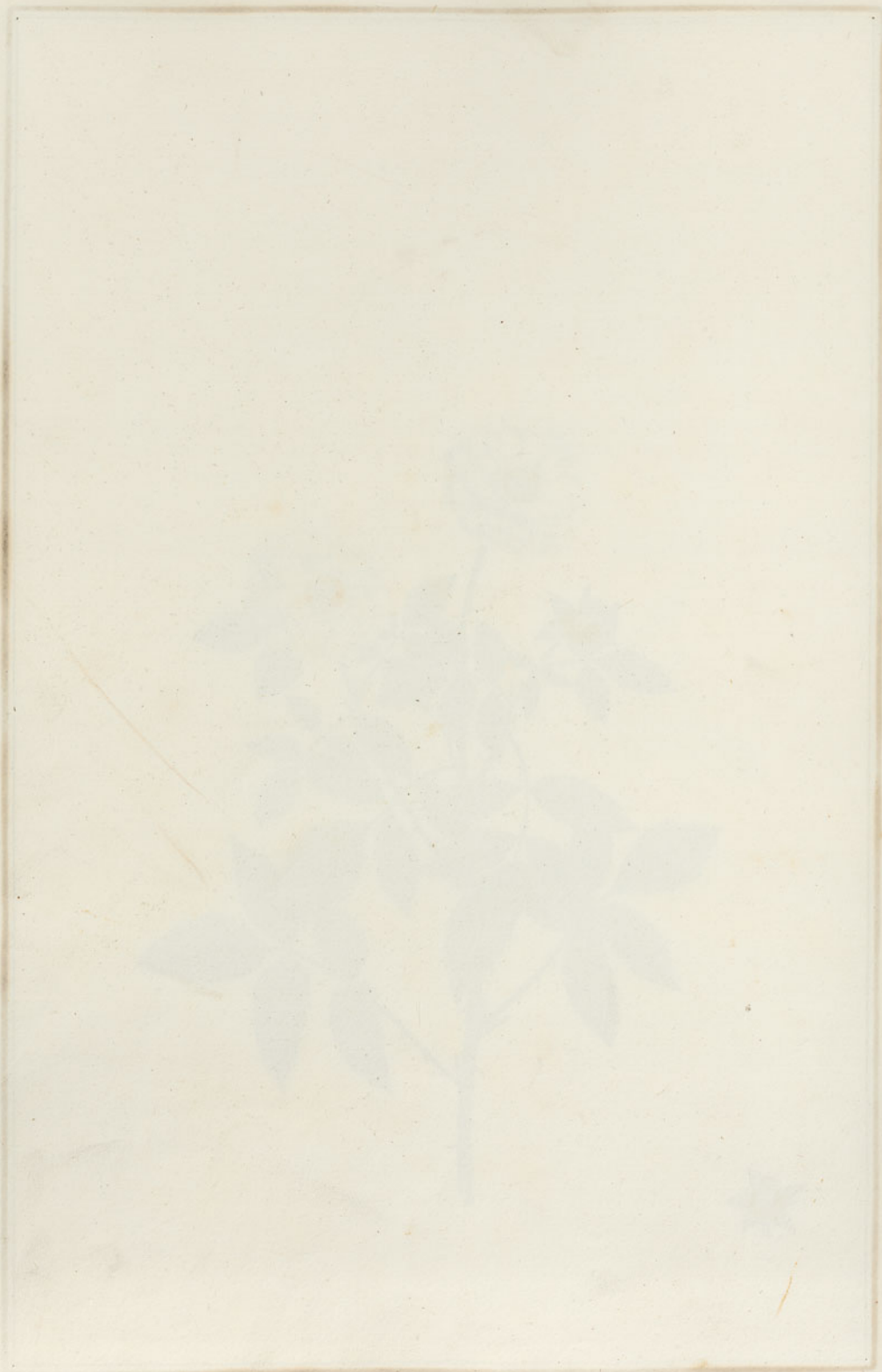
ROSA VARIEGATA



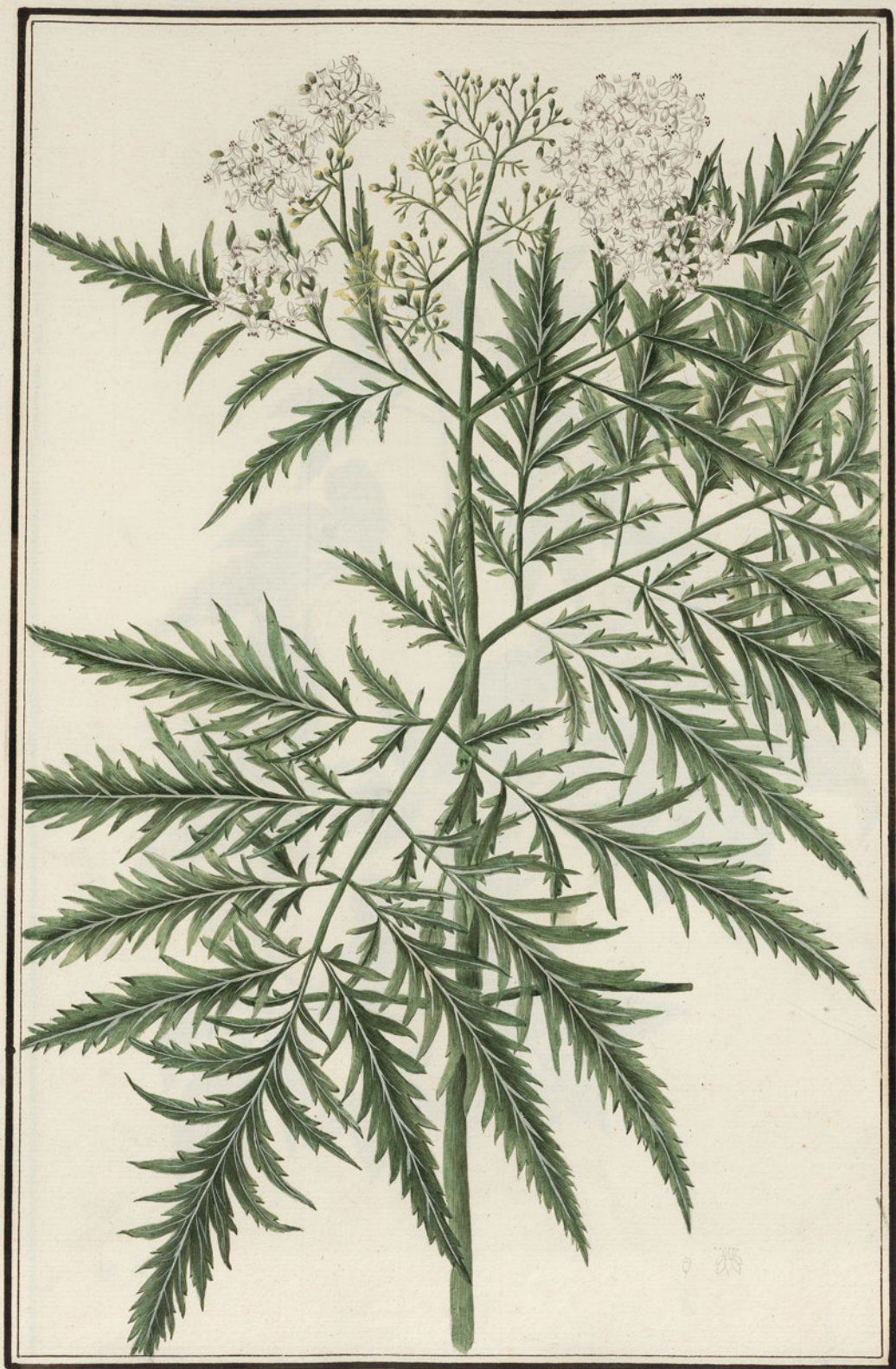
Rosa



RUBUS ROSAEFOLIUS Smith.



July 1881



Sambucus nigra var. *laciniata*.



SAMBUCUS RACEMOSA L.

*Silene*





SPARAXIS TRICOLOR Ker.



SPARMANNIA AFRICANA L.



SPIGELIA MARILANDICA L.



Tagetes signata



TECOMA AUSTRALIS A. Br.



TECOMA STANS Buss.



TEMPLETONIA RETUSA R. Br.



TEUCRIUM ORIENTALE L.



TOURNEFORTIA CYMOSA L.



Tropaeolum aduncum



VACCINIUM AMOENUM var.

Vaccinium angustifolium



VACCINIUM PENNSYLVANICUM Lam.

Vaccinium pennsylvanicum



VELTHEIMIA VIRIDIFOLIA Jacq.



VIOLA LACTEA Smith.

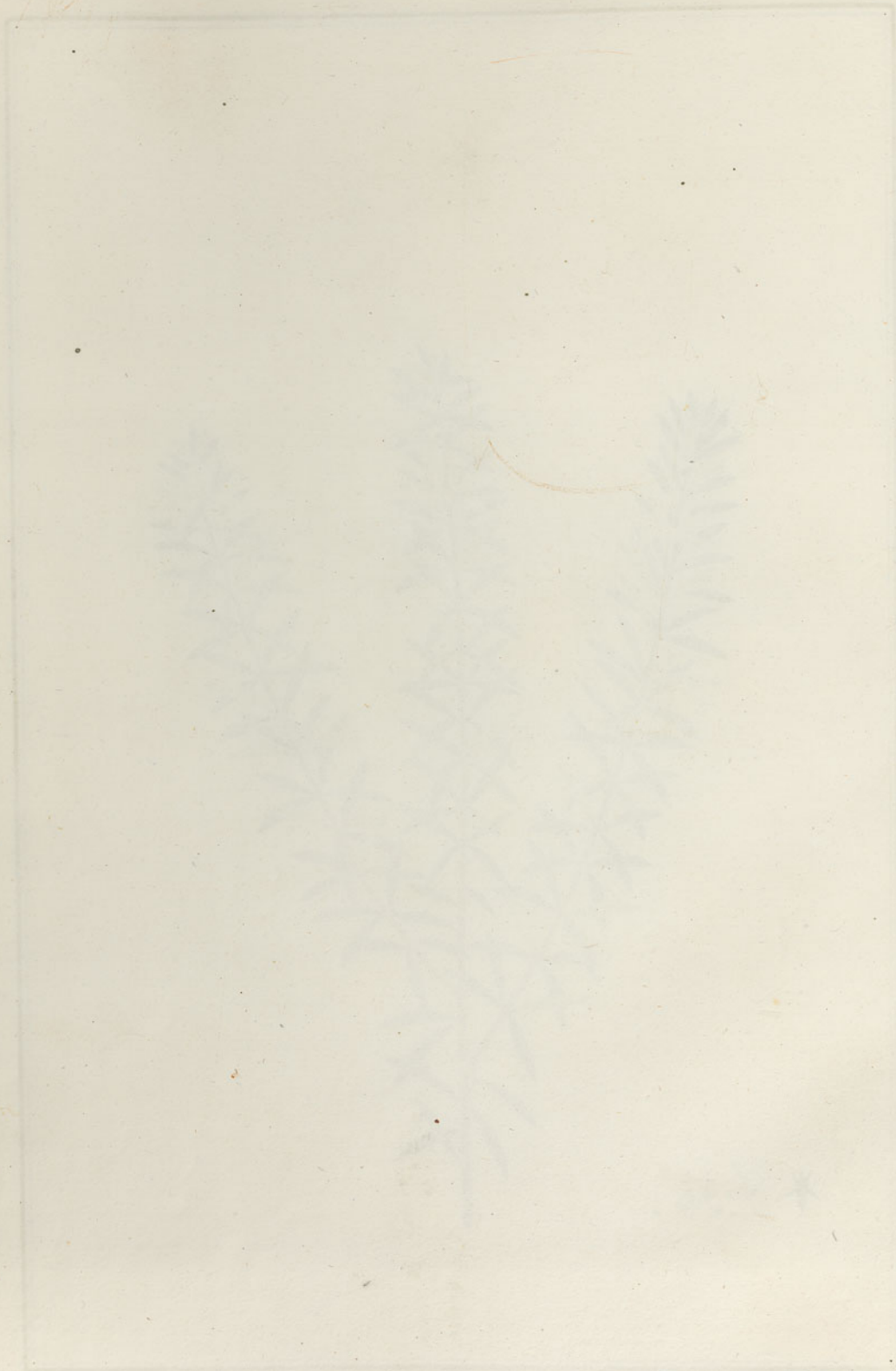
Wrote letter to



VIOLA PALMATA L.



WESTRINGIA ROSMARINIFOLIA Smith.



Westringia repens

Table anonyme





Amoria?



Leptocarpus Dunalii, pta.

