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A
CURIOUS HERBAL.

Containing
FIVE HUNDRED CUTS,
of the most useful Plants,
which are now used in the Practice of
PHYSICK.

Engraved on folio Copper Plates,
after Drawings, taken from
the LIFE.

By
Elizabeth Blackwell.

To which is added
a short Description of y^e Plants;
and
their common Uses in PHYSICK.
Vol. I.

LONDON

Printed for SAMUEL HARDING in St. Martin's Lane.

MDCCLXXXVII.

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*This UNDERTAKING was honoured with the following Publick
RECOMMENDATION by the Underscriber GENTLEMEN.*

London, October 1. 1753.

*We whose Names are underscriber, having seen a considerable Number
of the DRAWINGS from which the PLATES are to be Engraved,
and likewise some of the COLOUR'D PLANTS, think it a
Justice done the PUBLICK to declare our Satisfaction with them,
and our good Opinion of the Capacity of the Undertaker.*

R. MEAD, MD.	JA. DOUGLAS, MD.	JOSEPH MILLER.
G. L. TEISSIER, MD.	JAMES SHERARD, MD.	ISAAC RAND.
ALEX ^s STUART, MD.	W. CHESELDEN.	ROB. NICHOLLS.

*Les PERSONNES sousignées ont bien voulu faire à l'AUTEUR
de cet OUVRAGE l'honneur de lui donner leur APPROBATION
de la manière suivante.*

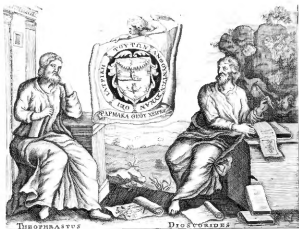
London, le 1. Octobre, 1753.

*Nous sousignés, ayant vu un après grand nombre des DESSEINS
sur lesquels on doit graver les PLANCHES, de même que
quelques unes des PLANTES ENLUMINEES, avons trouvé le
tout si bien EXECUTE que nous avons conçu une IDÉE avant-
genante de la Capacité de l'Auteur, & nous avons tout lieu de croire
que le PUBLIC recorra cet Ouvrage favorablement.*

R. MEAD, MD.	JA. DOUGLAS, MD.	JOSEPH MILLER.
G. L. TEISSIER, MD.	JAMES SHERARD, MD.	ISAAC RAND.
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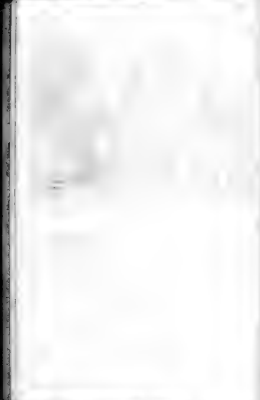


*Dat. Comitūs Censoriūs ex A. dibus Collegii nostri
Die primo Julii. 1757.*

*Imagines hæc Plantarum Officinalium per Dominam
ELISABETHAM BLACKWELL delincatas, æri
incisas & depictas, iis qui Medicinæ Operam
dant, periculosæ fore judicamus.*

THOMAS PELLET, *Pres.*

HENRICUS PLUMPTRE,	} <i>Censores.</i>
RICHARDUS TYSON,	
PEIRCIUS DOD,	
GULIELMUS WASEY,	





To

RICHARD MEAD M.D.

*Physician in Ordinary to his MAJESTY:
and Fellow of the ROYAL COLLEGE of
PHYSICIANS of London, and Fellow of
the Royal Society.* —

Sir,

*As the WORLD is indebted to the ENCOURAGERS
of every **Useful** & **great**, if the following **UNDERTAK-
ING** should prove such it is but justice to declare
who have been the chief **PROMOTERS** of it, and
as you was the first who advis'd its **PUBLICATION**,
and has own'd it with your **NAME**, give me Leave to
tell the **READERS** how much they are in your
Debt, for this **WORK**, and to acknowledge the
Honour of your FRIENDSHIP*

I am

Lond. 6th of July 1737

*Sir with great Respect your
most obliged humble Servant
Elizabeth Wells Esq.*





INTRODUCTION.

The Undertaker here is desirous to make this Work more useful to such as are not particular with other Herbs, as is related for their sake to give a short Description of each Plant the Plant of its name and Time of flowering with its common use in Physick has been extracted by Mr Joseph Miller's Botanicae Officialis nudius has written and is of a most famous of the Plant in different Languages

1121. Mandelorn or Prick bed Deuts Leum

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1122. Red Willow or Poppo Pyraus rubum

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1123. Malleum or Sho Taper Verbascum Tappin herb

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1124. Garden cucumber Cucumis Citrus

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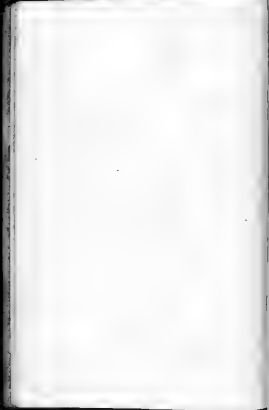




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Asclepias tuberosa L. *Asclepias tuberosa* L. *Asclepias tuberosa* L.





Amorpha
canadensis

Flora
Americana

1. *Phlox pilularis* (Pursh) B.S.P. - *Phlox pilularis* (Pursh) B.S.P.
2. *Phlox pilularis* (Pursh) B.S.P. - *Phlox pilularis* (Pursh) B.S.P.
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10. *Phlox pilularis* (Pursh) B.S.P. - *Phlox pilularis* (Pursh) B.S.P.





1004 *Shepherd's Purse. Bursa Pastoris.*

- The lower Leaves lie flat upon the ground, the stalk grows about a Foot high, and the Flowers are white
 It grows among Rubbish Banks and Walls and flowers all the Summer
 This Plant is a good Admixture in assisting to void in all sorts of Fluxes & opening of the obstructions of the Urine & Catarrhus Vesicae & Hemorrhoids
 It is the Bursa Pastoris of Theophrastus Italian Pastorella
 French, le Bourge à Pasteur, or Bourge de Berger German, Seidelkraut, pol. or Zeyhellkraut Dutch, Borje kent cruyt

Plate 6 *Wild Tansie, or Silver weed. Arsenana or Potentilla*

- This Plant creeps upon the ground, emitting Fibers from the Joints by which it roots in the Earth and spreads, the Leaves are a light green covered as it were with a silver Down, and the Flowers yellow
 It grows in moist barren ground where Water has stood all the Winter & flowers commonly in May or June
 The Leaves are refrigerant and vulnerary good to stop all kinds of Fluxes & prefer natural Rhenish water, to dissolve coagulated Blood to help those who are tormented by it is used as a trochiscus to take off Bubbles, Sun burn and Mole and is good in restraining Gargarism
 Greek, Λαβη Potentilla, Potentilla, Tanacetum acre, Italian, Potentilla
 French, L. Arsenane florante, or Tansie jaunisse German, Geyserrich, Geyrsich, or Geyrsing Dutch, Silvercruyt

Plate 7 *Rue. Ruta*

- The Leaves are a Willow green, and the Flowers yellow; the Stalks grow about two Foot high
 It is planted in Gardens, and flowers in June and July
 The Leaves and Seed are used being esteemed alexipharmacis, and against all infectious and pestilential Diseases, and all kind of Fevers it is the Distillate of the Root serves to mend conception and assist the Fits the which Weakness of the Stomach and Bowels expels Poison, and cures the Bite of venomous Creatures and mad Dogs It is an Ingredient in the Aqua Brion camp and the Aqua Theriacalis The official Preparations are the simple Water conserve of the Leaves, and an Oil by Distillation
 Greek, Μαγισον Latin, Ruta & Ruta herbacea in 174 Spanish, Ruta Italian, Ruta French, Rut German, Rauten or Beinkraut Dutch, Rayt

* Plate 8 *Wild Rose or Briar Rose. Rosa canina*

- The Leaves are a darker green than the Garden Rose, and the Flowers are sometimes white, but oftener a pale Red
 It grows in Woods & flowers in June & July The Seeds are fit to order the latter End of September in the Seeds of the Bush & Bedeguar are such as a rich green Spanish hairs Excessiveness, made by small Ichneumon The Seed Rays, contains the Plant seed, contains 112
 The Flowers of this Rose are thought more refrigerant than the others some look upon them as a Spicery or the soft of the Licium The Pulp of the Seeds is such as to serve the Seed is good against Stone and against the Bedeguar is said to have the same Virtues The best Preparation is the conferva Glysthor
 Greek, Ροζα canina, Solus Exposita or Rayt 174 Latin, Rosa canina, or Rosa Solus 174
 French, L. Rose de l'Espaigne jaunisse German, Rullo, or R. Hedrafol Dutch, Eglonthe



Phaseolus vulgaris L.
var. *maxima* (Mill.) B.S.P.
The common bean

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Plant 10. *Salvia aegyptiaca* or *S. officinalis*

- 1 The *Salvia aegyptiaca* is 2 or 3 feet high, its Leaves are deeper and broader than those of the *Salvia officinalis*, with purple Stamens
- 2 It grows in the warm Countries, and flowers in July and August
- 3 It is esteemed good for the Cure of Rheumatism, Lurgy & Dropsy, throughout France & the West Indies, it is also vulgarly used to prevent the Malignancy of Gangrenes.
- 4 Greek $\Sigma\alpha\lambda\upsilon\upsilon\alpha$ Latin *Salvia* Spanish, *Salvia* Italian *Salvia* French *Chamaeclava* German, *Ballerbäume* or *Krautwurz*

Plant 11. *Salvia*.

- 1 It is planted in gardens, the Leaves are sometimes a hoary green & sometimes a reddish Purple, the Flowers are a bluish Purple, and grows about 14 or 15 inches high
- 2 It grows best in dry sharp Land, and flowers in May and June
- 3 The Leaves and Flowers are used as good for all Diseases of the Head and Nerves they are also serviceable and good for Obstructions of the Urine, and much used in all Sorts of Fevers in Teas & Poffet Drink
- 4 Greek $\Sigma\alpha\lambda\upsilon\upsilon\alpha$ Latin *Salvia* and *Salvia hortensis* major Spanish, *Salvia* and *Salvia* Italian, *Salvia* French *Salvia* German, *Salben* Dutch

Plant 12. *Lilium album*

- 1 The Lily grows about four Foot high, the Flowers are white with yellow Apur in the middle
- 2 It is planted in gardens, and flowers in June and July
- 3 The Flowers and Roots are used chiefly in external Applications, they are serviceable and useful to dissolve and ripen hard Tumours and Swellings, and to break Impediments. Mathews recommends the Juice made of the Flowers, as good for all Sorts of Fevers, and used with Verjus The official Preparation is *Stem Lilium album*
- 4 Greek $\lambda\iota\lambda\iota\upsilon\mu$ Latin *Lilium album* and *Lilium album flore erecto* Spanish, *Azuena*, and *Lilio blanco* Italian *Lilio bianco* French, *Lil* & *man*, *Zybaen* and *Wolgen* Dutch, *Lilie*

Plant 13. *Urtica*

- 1 This Nettle grows to be two Foot high, the Leaves are of a lighter Green than the Roman Nettle, the Flowers are a dull Yellow
- 2 The Nettle grows every where in the great Plains, and flowers for several Months in the Summer
- 3 The Roots, Leaves and Seed are used as cooling and restraining the Juice is thought good for all kinds of inward Bleedings, Hemorrhages and Fluxes, if taken in it stops the Bleeding of the Nose or Wound. The Root is esteemed sweet and a Specific for the Scorbute. The Seed is recommended for the cure of the Jaundice, and Obstructions of the Lanes
- 4 Greek $\upsilon\upsilon\tau\iota\kappa\alpha$ Latin *Urtica* and *Urtica maxima* Spanish *Ortiga* Italian *Ortiga* French, *Ortie* German *Beißholz* Dutch, *Beißel* Dutch





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Scilla
maritima L.

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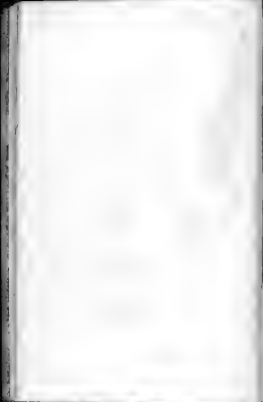




Fig. 1. *Urtica dioica* L. (Nettle)

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PLANTAE IN PARSIBUS REPUBLICAE HOLLANDIAE

1. This plant grows in the low lands of the coast, where it would be very common if it were not so much cut down by the water.
2. It is planted in the low lands and flowers in several months in the summer.
3. The flowers are the only part used in the medicine, where as good to warm the stomach and to help the digestion thereof, and to facilitate the birth, and of a job to wash and wipe the face of leucoderms. The seed made by infusion in oil of poppy is used in the medicine. The seed is used in the medicine made of Saffron by the Ancients was not that Saffron which we have now.
4. Greek. *Lithon*. *Tomianum* or *Tomianum album* or *Tomianum*. Italian *Albano*. French. *Lithon* or *Tomianum*. Dutch *Albano*.

PLANTAE IN PARSIBUS REPUBLICAE HOLLANDIAE

1. It is a small plant with a thick stalk, and is very common in the low lands, where it is used in the medicine.
2. It is a small plant with a thick stalk, and is very common in the low lands, where it is used in the medicine.
3. It is a small plant with a thick stalk, and is very common in the low lands, where it is used in the medicine.
4. Greek *Albano*. Italian *Albano*. French *Albano*. Dutch *Albano*.

PLANTAE IN PARSIBUS REPUBLICAE HOLLANDIAE

1. The plant is a small plant with a thick stalk, and is very common in the low lands, where it is used in the medicine.
2. It is a small plant with a thick stalk, and is very common in the low lands, where it is used in the medicine.
3. It is a small plant with a thick stalk, and is very common in the low lands, where it is used in the medicine.
4. Greek *Albano*. Italian *Albano*. French *Albano*. Dutch *Albano*.

PLANTAE IN PARSIBUS REPUBLICAE HOLLANDIAE

1. It grows in the low lands, the leaves have a thick down on them, and the flowers are red, spotted with white, and grow all on one side of the stalk.
2. The plant is a small plant with a thick stalk, and is very common in the low lands, where it is used in the medicine.
3. The plant is a small plant with a thick stalk, and is very common in the low lands, where it is used in the medicine.
4. Greek *Albano*. Italian *Albano*. French *Albano*. Dutch *Albano*.

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Fig. 1. *Phaseolus vulgaris* L. (Common Bean). 1. Branch with leaves and flowers; 2. Magnified view of a flower; 3. Magnified view of a seed.

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Asplenium platyneuron
L. *Asplenium platyneuron* L.



Fig. 100. *Phlox subulata*.
 1. Flower. 2. Petal. 3. Sepal. 4. Style. 5. Anther. 6. Ovary. 7. Fruit. 8. Seed.





PLATE I
1850. *P. ...*

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Now 17 *Humeral Helianthus vulgaris*

- 1 The stalks are short when the Dutch hath and are somewhat hairy the flowers are white and the leaves are white and green & have been underneath the flowers are white
- 2 It grows in most fields and flowers in July and August
- 3 The leaves are esteemed cooling by some but by others they are good against the Distemper of the stomach & against Jaundice to all the above when it is boiled with water
- 4 The leaves are good against the Distemper of the stomach & against Jaundice to all the above when it is boiled with water
- 5 The leaves are good against the Distemper of the stomach & against Jaundice to all the above when it is boiled with water

Now 18 *Yarrow or Milk Thistle Helianthus*

- 1 The stalks are short when the Dutch hath and are somewhat hairy the flowers are white and the leaves are white and green & have been underneath the flowers are white
- 2 It grows in most fields and flowers in July and August
- 3 The leaves are esteemed cooling by some but by others they are good against the Distemper of the stomach & against Jaundice to all the above when it is boiled with water
- 4 The leaves are good against the Distemper of the stomach & against Jaundice to all the above when it is boiled with water
- 5 The leaves are good against the Distemper of the stomach & against Jaundice to all the above when it is boiled with water

Now 19 *The Garden Bean Faba major or major hortensis*

- 1 The Garden Bean grows to be three or four Foot high the Leaves are pale green and the flowers are white with black spots in them
- 2 It is sown in May and flowers in June and the Beans are ripe in June or July
- 3 The Water distilled from the flowers is good for many uses especially it is good for the Feet of the lame and for the Scurvy in Children
- 4 The Water distilled from the flowers is good for many uses especially it is good for the Feet of the lame and for the Scurvy in Children
- 5 The Water distilled from the flowers is good for many uses especially it is good for the Feet of the lame and for the Scurvy in Children

Now 20 *Meadow Trefoil or Lesser Geese Trifolium vulgare*

- 1 The leaves are a pale green and the flowers purple spotted with white the stalks grow to be eighteen Inches high
- 2 It grows in most fields and Meadows and flowers in May or June
- 3 The leaves are good against the Distemper of the stomach & against Jaundice to all the above when it is boiled with water
- 4 The leaves are good against the Distemper of the stomach & against Jaundice to all the above when it is boiled with water
- 5 The leaves are good against the Distemper of the stomach & against Jaundice to all the above when it is boiled with water





Fig. 1. *Stem of*
the plant

Fig. 2.

Fig. 3.





Fig. 1.

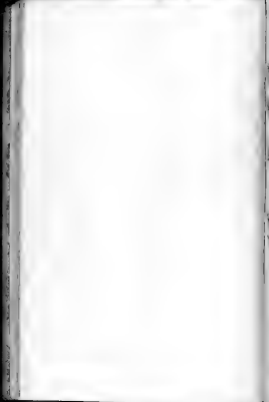
Fig. 2.

Fig. 3.

Chamaecrista

floribunda

var. minor





Phaseolus
multiflorus

Plate 1

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Plat. 21. Agrimony, Agrimonia

- 1 This is the Eupatorium of Dioscorid. which the ancient Greeks it grows about two Foot high having several round hairy Leaves of a pale green colour, and yellow Flowers
- 2 It grows in Hedges and the Borders of Fields and Flowers in June and July
- 3 Agrimony is esteemed for cleansing and purifying, as the Blood strengthening the Lungs, and good in all Diseases arising from the Weakness thereof as the Dropsy Jaundice &c. Mathias recommends it with white Wine as an excellent Cure for the Strangury and bloody Water. Ruverus extols it for the Stone, & for the Incontinence of Urine. It is likewise a vulnerary Plant & good in Round Breasts & is used in Baths & Emmentations
- 4 Greek Συκαραγον Latin Agrimonia or Eupatorium or ruscus Spanish Agrimonia Italian Agrimonia French Agrimony German Agrimonia Dutch Agrimonia

Plat. 22. Common Mallow, Malva vulgaris

- 1 Mallows grow to be three Foot high, the Stalks are somewhat hairy & the Leaves are a yellowish green & Flowers are a bright reddish Purple mixed with a little Purple
- 2 It grows commonly by Way sides and lowes for most Months in the Summer
- 3 The Juice of the plant is good, as it is taken for the Stone & Hemorrhoids. A Decoction of the Leaves sweetned with Syrup of Violet, & drunk now and then in the Quantity of a Quarter of a Pint, keeps the Body soluble, suppresses, holds, humors, abates the heat & sharpness of Urine, eases the Stone & gravel and provokes Urine. Castoreum made of the Leaves eases the Jaundice of the Liver that is taken by Bees or Wasps. Where Marsh Mallows are not to be had this may supply the Place
- 4 Greek Μαλακή Latin Malva & Malva vulgaris or acetosa Spanish Malva Italian Malva French Malve German Pappel Dutch Kafferkruid

Plat. 23. Garden Vervain, Nasturtium Hortense

- 1 It grows to be sixteen Inches high, the Leaves are a bright green, the Flowers white
- 2 It is found in gardens used by and flowers most Months in the Summer
- 3 The Leaves are much used as a Salve of them warmth being used to help the Catarrhs of other mixed with them. They are esteemed good for the Cancer Dropsy, Polypus and Leucorrea. A Cataplasim of the Leaves with Rins Lard or Fat, eases the Stone, helps the Strury and Dropsy and swellings of the Spleen, and opens Obstructions in the Female sex, and prevents the falling off of the Hair
- 4 Greek Καπυσαίν Latin Nasturtium Spanish Nasturina and Malva Italian Nasturina and Aoretta French creisson de Jardin, and Nasture German Garten Kress Dutch Teynen Weis

Plat. 24. Self Heat Prunella or Bruella

- 1 The Plant grows to be a Foot high, the Leaves are dark green and the Flowers purple
- 2 It grows in Meadows and pasture grounds flowering all the Year, it is used in the Summer
- 3 It is used for all Inflammations of the Throat, Sore and Throat, it is good for the Stone & gravel, it is good for the Dropsy, it is good for the Jaundice, it is good for the Cancer, it is good for the Leucorrea, it is good for the Strangury, it is good for the bloody Water, it is good for the Hemorrhoids, it is good for the Stone, it is good for the gravel, it is good for the Jaundice, it is good for the Cancer, it is good for the Leucorrea, it is good for the Strangury, it is good for the bloody Water, it is good for the Hemorrhoids
- 4 Greek Πρυνελλα Latin Prunella or Bruella Spanish Prunella Italian Prunella French Prunelle German Prunelle Dutch Prunelle



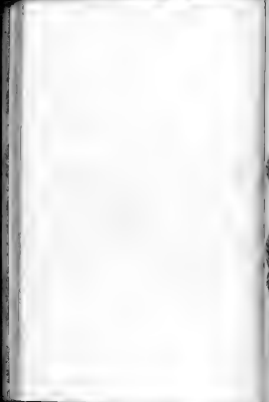


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Fig. 1. *Plantago lanceolata* L. (Plantain).
Fig. 2. *Plantago major* L. (Plantain).
Fig. 3. *Plantago virginica* L. (Plantain).
Fig. 4. *Plantago media* L. (Plantain).
Fig. 5. *Plantago rugelii* (L.) Rostk. (Plantain).
Fig. 6. *Plantago hyperborea* L. (Plantain).
Fig. 7. *Plantago asiatica* L. (Plantain).
Fig. 8. *Plantago media* L. (Plantain).
Fig. 9. *Plantago media* L. (Plantain).
Fig. 10. *Plantago media* L. (Plantain).

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Pl. 11. *Wool-Burd* *Trifolium repens* - *Trifolium*

- 1 The Root grows to the thickness of eight or ten Inches in circumference branching out
in a bushy manner about every thing they meet with the Leaves are a
greenish yellow, and the Flowers a pale red which are succeeded by Berries of a
deep Red
- 2 It grows in most Hedges, and flowers the greatest part of the Summer
- 3 The Leaves are sometimes put into Gargarisms for sore Throats Some commend a De-
coction of them for a Cough and the Pyloric, and in open Obstructions of the Liver & Spleen
The Oil made by infusion of the Flowers, is accounted heating & warming good for the
Scalp & Concomitant Vertigo Mathiolus recommends the Leaves to be used
good in the Ulcers that are used in Wounds in the Head and Throat in the Legs
- 4 Greek Τριφυλόν Latin *Trifolium* Spanish *Madroñillo* Italian
Kuchelkraut French *Trifolle* German *Berblüthe* Dutch *Groenblad* & *Maimmeten-kruyd*

Pl. 12. *Lark-Spur* *Delphinium* or *Consolida vulgaris*

- 1 It grows to be 2 Yards high the Leaves are a dark green and the Flowers com-
monly a fine blue, but sometimes a Purple
- 2 It grows in every Year in gardens, and flowers most part of the Summer
- 3 This is esteemed a medicinal Plant, of a heating Nature Mathiolus says it
is good for the Ulcers of the Lungs, & some of the best in cold with Honey & do and
some sweet Wine & some of the best parts of Wine It likewise cures up such
Wounds and heals Ulcers
- 4 Greek Δελφίνιον Latin *Delphinium* or *consolida vulgaris* Spanish
Italian *Consolida* French *Pic & Monette* German *Stiefköpfe* Dutch *Stiefkop*

Pl. 13. *Balm Melissa*

- This Plant grows to be three Foot high the Leaves are square the Leaves a light
yellow green and the Flowers white
- 1 It grows only in Gardens here, and flowers in July and August
 - 2 The whole is used and esteemed a natural cephalic good for Disorders of the Head
& Nerves hence the Name of *Palmarum* prevents Fevers, Melancholy
& Cholera, and various Disorders by its Painful use, and is of great service in
malignant and contagious Distempers as well as by the help, the stinging of
Bees and Wasps The official Preparation is the Simple Water
 - 4 Greek Μελισσάριον Latin *Melissa* or *Melissophyllum* Spanish *Yerba de Berro* Italian
Italian *Melissa* French *Melisse* & *Pomcrade* German *Melissen* Dutch *Smijde de gruis*

Pl. 14. *Hedge-Mustard* *Erysimum*

- 1 It grows to be 10 or 12 Inches high, the Leaves are a yellow green & the Flowers a pale Yellow
& the Mustard grows commonly by Way sides, and on Banks and flowers
most part of the Summer
- 2 This Plant is hot but opens the water & is warming Qualities it helps as such
many Disorders in the Lungs helps a Cough and the effects of its seeds It is much re-
commended in historical Diseases to remove the Excess of Phlegm
3 The seeds are used in the official Preparation is the Symplic of Europe
4 Greek Ερυσίμιον Latin *Erysimum* Spanish *Ranchon* French *Uble* or *Uble* Italian
English *Troutwort* German *Ärbsch* Dutch *Steff* Dutch *Steff* Dutch *Steff*

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Plantago lanceolata L. 1. 2. 3. 4. 5. 6.



White Mustard *Sinapi album.*

1. It grows to be two Foot high, and are hairy the Leaves are a light green, the Flowers a bright yellow.
 2. It grows wild in dry Banks and the Edges of Fields, and flowers in July
 3. The seed provokes an Appetite strengthens the Stomach and helps Digestion
 4. The Juice mixed with Water and Honey is good to scratch the Throat with and help Women who are troubled with the Measles, a dyspepsia of Figs and the Juice is good for the Lethargy by laying it on the head shaved all the pla. & it is used in the same manner laid on the Eyes as the Juice of the Seed is recommended to be used in Balms to loosen the Sides of the Head
 5. The seed is used in the same manner as the Juice of the Seed is used in Balms to loosen the Sides of the Head
- It is called *Sinapi album* in *serapum* Spanish *Mostaza blanca* Italian *Sinape* French *Sinape* German *holder* Sea-Dust *Wij* Richard *Zaat*

State 30 Sow Thistle *Sonchus asper.*

1. It grows about two Foot high, the Leaves are a bright green, and the Flowers a pale yellow
2. The Sow Thistle grows commonly on Banks, and flowers in May and June
3. The Leaves are of the same Nature with those of the Dandelion being open three and seven, and used for the jaundice and stoppage of Urine. The Whites use the Roots and Leaves when it is not much used in Italy in Sallets. A Remedy against the Milk of the Strick in Women is good for an Itch in the Skinners of the Eye, when laid with Oil. Galen recommends the Leaves to be chewed for an offensive Breath
4. Greek *Σονχος Σονχος* Latin *Sonchus* per Spanish *Serraya* or *Serralha* Italian *Soncho* French *Picou* German *Bulder* *Rafentel* or *haußdistel* Dutch *goufe distel*

State 31 Crow foot. *Ranunculus pratensis repens*

1. This Plant grows to be a Foot high, the Stalks and Leaves are somewhat hairy, the Flowers are a shining bright Yellow
2. It grows in moist Fields and flowers in May
3. Crow foot is caustic, and may be used to draw Blisters, where Ankerides cannot be had but then must not be on too long, for fear of ulcerating the Part. The Bavarians extract the distilled Water from the Leaves of the bulbous Part, and the Leaves infused in Brandy, as an excellent Remedy against the Ploague
4. Greek *Ρανυγγιον* Latin *Ranunculus* Italian *Ranuncolo* Spanish *Coronilla* French *Coronille* German *Ranunculus* Dutch *Ranunculus*

State 32 Water Mint. *Mentha aquatica* or *Sisymbrium*

1. It grows to be 2 halves high, the Stalks are hairy, the Flowers a red Purple and the Leaves a reddish green
 2. It grows in wet and Watery places and flowers in June and July
 3. The Water Mint is a medicinal Plant, it expels Wind out of the Stomach, and opens Obstructions of the Urine, and provokes the Urine
 4. The Juice of the Water Mint is good to ease the Pain of the Head, and to ease the Pain of the Teeth
 5. The Juice of the Water Mint is good to ease the Pain of the Head, and to ease the Pain of the Teeth
- It is called *Mentha aquatica* or *Sisymbrium* Spanish *Borraja* Italian *Borraja* German *Borraja* Dutch *Rijge water*

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Fig. 1. *Plantago lanceolata* L. (Plantain).
1. Flowering branch; 2. seed.

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Plate 24 *White N. hirsuta*. *Dra (Velle) Lamium album* - *Helleborus*
 The Stalks grow to be a Foot high, the Leaves are a dark Green and the
 Flowers White
 It grows to be 1-2 Feet and flowers in April and May
 The Flowers are accounted a Specific against the Flux about and are frequently
 made use of in a Conserve or Decoction for that purpose which is to be continued for
 some time Some recommend this Plant as of great use against the Kings Evil, and all
 kind of Swellings The official Preparation is, the Conserve of the Flowers
 Greek Ταρταρ. Latin *Lamium album* or *Urtica mortua* Spanish *Urtica muerta*
 Italian *Urtica* or *Urtica* or *Urtica* French *Urtica* German *Dunkelblau* Dutch *Donker*

Plate 25 *Woods Night Shade*. *Butter Sweet Solanum hancolum*. *Dulca* in 1772
 This Species of Night Shade has many long old coloured Branches, that climb up upon
 any thing it grows near to, the Leaves are a deep Green and the Flowers Purple
 It grows in moist Valleys & watery Places and flowers in May and June.
 The Leaves are used in a Juice, and are recommended by some against the Dropsy,
 Scurvy, and Kings Evil Parkinson says it purges violently enough Proventus in
 his *Medicina Pauperum*, recommends it as a kindly Evacuative of Bile Dioscorides
 commands the Berries as good to take Spots out of the Skin
 Greek *Νυκτιος δρυς* Latin *Solanum ignosum* & *Dulca mara* Spanish
 Italian *Vite solanica* French *Merve* German *Solanacee* heber Dutch *wroete wende*

Plate 26 *Broad leaved Plantain* *Plantago latifolia* or *Septemvris*
 1. The Stalks of this Plantain grow to be eight Inches high the Flowers are a
 whitish colour
 2. It grows by Waysides and Meadows, and flowers in May
 3. Plantain is cold Dry, and binding, useful in all kinds of Fluxes and Haemorrhages
 it stops & wounds of Blood bleeding at the Nose, the Ears, of the Catarrhus or
 Lochia. It is likewise esteemed good for the involuntary making of Urine, it Cuts
 and Sharpness & the Gonorrhoea, it helps to stop the bleeding of Wounds & might use
 their Lips. The official Preparation is the Simple distilled Water
 4. Greek *Πυρρα* Latin *Plantago latifolia* or *Septemvris* Spanish *Lhanem* or
Timecham Italian *Plantago* or *lontanverbia* French *Plantain* German
 Meersch Dutch *Wieg tree*

Plate 28 *Borrag*. *Borrag*. or *Buglossum*

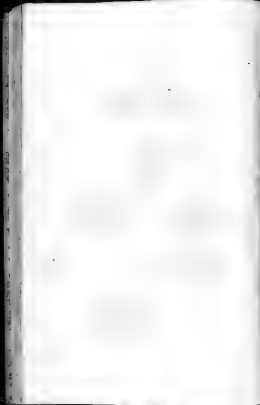
1. It grows to be 18 Inches high, the Leaves are a green, and the Flowers Purple
 2. It grows frequently as a Weed in Gardens and is often found wild near Houses
 and upon Walls, and flowers in June
 3. The Leaves are esteemed cordial comforting the Heart, preventna Faintness &
 Melancholy The Tops are much used in Wine & Cord-Tinkards They are accounted
 Astringent, and good in malignant Fevers The Flowers are one of the four
 cordial Flowers The official Preparation is the Conserve of the Flowers
 Mathiolus recommends the whole Plant distilled as good for the Inflammation
 of the Eyes whether inwardly or outwardly applied
 4. Greek *Βουγγ* Latin *Borrag* or *Buglossum* Spanish *Borrag* *Borragenes*
 Italian *Borragine* French *Borra* German *Porrettich* Dutch *Borrag*

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Page 37 *White Briony. Bryonia alba or Vitis alba*

- 1 The Stalks of this Briony climb up in a great height in the Hedges, the Leaves much resemble those of a Vine the Flowers are a whitish or green colour
- 2 It grows in Lawes and Hedges and flowers in May and June
- 3 The Root is a strong Purger of febrile matters, Nourishment which it does both upwards and downwards & is esteemed good for a Deeply seated Epilepsy Polly & hysterick Disorders Dr. Sydenham commends it very much in cases of Madnes The Facula is much of the same Nature but somewhat Weaker The official Preparations are the Aqua Bryoniae comp or the Kysure Water, and the Facula Bryoniae
- 4 Greek ἄμυξος Latin Linn Brionia all: ἄμυξος Spanish Xera or Xera Italian Brionia, or Lucca saluata French Colobrine or Colobree German Kestrock or Zueflwurck Dutch Wilde Wougaard

Page 38 *Great White Bindweed Convolvulus major albus or Smilax laevis*

- 1 It runs up to a great height when it has any thing to trust about, the Leaves are a yellow green, and the Flowers white
- 2 The Plant grows in most Hedges, and flowers all the latter end of the Summer
- 3 The Root of the Great White Bindweed is somewhat acerb. Previous in his Medicins Pausperum reckons it a gentle Evacuative of the Bile Cameronus doubts whether this be the Smilax laevis of the Ancients
- 4 Greek Σμύλαξ Latin Linn Convolvulus major albus, or Smilax laevis Spanish, Corregula major Italian, Filicchio maggiore French, Lysot or Campanette German Binden Dutch, Groote Winde

Page 39 *Clivers or Goose Grass Aparine.*

- 1 This is a creeping Plant that grows annually from the Seed, the Stalks Leaves and Seed are rough and the Flowers are white
- 2 It grows in most Hedges, and flowers for several Months in the Summer
- 3 The whole Plant is said to be esteemed moderately acerb & is said to sweeten the Blood It is also accounted vulnerary, & of Service in a Kinne Evil, for which some give the Juice as a great Secret It is likewise diuretic, and helps the Stone and Gravel This is one of those Herbs who, is commonly put into Spring Porridge as good for the Scoury
- 4 Greek Ἀπρίνη Latin Linn Aparine Spanish Italian, Aparine, or Speronella French German, Kleberkraut Dutch, Kleef-kruyd

Page 40 *Wheat & Bearded Wheat Tritium, & Triticum aristatum*

- 1 The Wheat without Ears or Beards is that which grows most common in England some call the Bearded Wheat Double Wheat
- 2 It is sown commonly in Autumn and reaped the July or August following
- 3 This Grain is reckoned more nourishing than any other grain for Bread A Poultice made of it boiled in Milk eases Pains and repairs Tumors & Impassiments of the Bread mixed and dyed in Wine is good to be Vomited by applying it to the Mouth The Bran is used in Scapulars, and applied hot in Bags for Pains in the Side There was, some time kept in the Shops in Empyrichum de India Paris
- 4 Greek ἄρτος Latin Linn Tritium or Triticum aristatum Spanish Trigo Italian grano French Froment Dutch Korment German Beissen Dutch Tarraw

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Fig. 1. *Vitis rotundifolia* L. (American grapevine). 1. Flower. 2. Fruit. 3. Tendril. 4. Leaf.

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Plate 41 *Verveur Verbena & Verbenaca.*

- 1 It grows to be two Foot high, the Stalks are a purplish Brown, the Leaves a yellow green and the Flowers pale Purple
- 2 It grows in Highways, near Towns & Villages, flowering in July
- 3 The Whole Herb is used being accounted cephalic, good against Disorders arising from it and phlegmatic. Some commend it to open Obstructions of the Liver on Spleen, help the Jaundice and gout downwards it is esteemed vulgarly good for sore watery inflamed Eyes
- 4 Greek Πικραλίς Latin *Verbenaca fupura* Spanish *Barbana* Italian *Verbenaca* French *Verveur* German *Pfeincraut* Dutch *Yserkruid*

Plate 42 *Or Eye-Daisy, the Great Daisy, Bellis major.*

- 1 The Stalks grow more than a Foot high, the Leaves are a deep grass green & the Flowers white with a yellow Throm in the middle
- 2 It grows in Pasture grounds, and flowers in June
- 3 The Flowers of this Daisy are esteemed balsamic, used for all Disorders of the Breast and Lungs as coughs, shortness of Breath, Pleurisy, Consumption and various of the Pith They are frequently put into Spicers and Decoctions, as inward Bruises Wounds, and Eruptures
- 4 Greek Βυζόν Latin *Bellis major* Spanish *Baphthalma* Italian *Cchio di Dio* French *Œil de Bœuf* German *Kinde Aug* Dutch *Grôte Moogdeleyen*

Plate 43 *Pimpernel - Male Pimpernel, Anagallis arvensis mas*

- 1 It grows to be a Foot high the Leaves are a grass green and the Flowers scarlet
- 2 It grows in low Fields flowering in May and June
- 3 The Plant is moderately warm & dry with a bala slight by it by some is account ed a cold vulnerary The Juice taken inwardly by it self or mix'd with one Milk is good in consumptions and Decays of the Lungs It is often put in Cordial Waters as alexipharmic & good against malignant Distempers Some Writers of this have recommended it in Cases of Lunacy and Delirious Fevers Matthiolus commends it Juice for & Tooth Ach, bruised up the Noftril on that Side where the Pain does not lie
- 4 Greek Αναγιάδι Latin *Anagallis mas* Spanish *Muy usas* Italian *Anagallo* French *Mouron* German *Sauh heil* Dutch *Bejard Mour*

Plate 44 *Pimpernel Heart's Ease Viola tricolor lin. Fl. Trinitatis*

- 1 It grows a Foot high the Leaves are a dark green the Flowers spotted with light Purple a deep Purple and Yellow
- 2 It grows wild in the Borders of Fields and is also planted in Gardens, flowering in the Part of the Summer
- 3 The Leaves are esteemed mucilaginous and is used to take off the Crusts in Children, and is even the Fire is used upon them
- 4 Greek ΕΨΑΛΙΟΝ Latin *Viola* Spanish *Viola* Italian *Trinitatis* French *Œil de Bœuf* German *Gebelblich* Dutch *Witk Ronje*

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Phaseolus trilobus L. (Linn. Sp. Pl. 1000. 1753.)
Climbing plant. Leaves trifoliate. Flowers small. Fruit a long, slender pod.

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Verbena officinalis L.
Verbena officinalis L.
Verbena officinalis L.

1 . *Bramble or Blackberry Bush* *Rubus* or *Rubus vulgare*

- 2 It grows to many Inches high, the Branches, but the main stalks are
3 It is smooth in the lower Parts, and thence on the upper Parts it is
4 It bears a deep Green the Flowers a pale Red, and sometimes White
5 It comes when ripe is of a black colour
6 It is sown in June & July the Fruit is ripe in September
7 It is a medicinal vegetable, & is used in many parts of the world
8 It is used in the West Indies the Fruit is very burdensome and dangerous, especially
9 It is used in the Fluxes & Bleedings of the Throat & sore Mouths The Juice of
10 The Fruit made into Syrup is used against the Scurvy
11 Greek Βάρος Latin Rubus & Rubus vulgare Spanish Carga Italian Rosso French
12 Rous German Bräusen Brambeer and Grabberr Dutch Braam bezem

Plant 26 *Betony* *Betonica* & *Betonica silvestris* or *vulgare*

- 1 It grows to be sixteen Inches high the Leaves are a deep grass Green, and the
2 Flowers a red Purple
3 *Betony* grows in Woods & Thickets & by Hedges sides, & flowers in May and June
4 It is accounted a good cephalic, hepatick & insperatory Plant The Ancients had it so
5 much in esteem that Anonymous Master Phy'sian in Augustus's time wrote a whole
6 Treatise on it The Leaves dried & mix'd with Tobacco is frequently smoked for
7 the Head Ach Vertigo & sore Eyes Mixed with Wood Sagg & Ground Pine it
8 makes a good diet Drink for the Lout & Rheumatism The fresh leaves bruised
9 are good for green Wounds & to draw out Splinters The rational preparations are
10 the Tincture of the Flowers and the Emplastrum de *Betonica*
11 Greek Βητόνη Latin *Betonica* Spanish *Betonica* Italian *Betonica*
12 French *Betone* German *Betonien* Dutch *Betone*

Plant 27 *Marum*, or *Syrian mastic Thyme* *Marum Syriacum*

- 1 This Plant grows to be a Foot high, the Leaves are yellow Green & flowers red
2 It grows naturally in Soudy and Syria and is nurs'd up here in the Gardens
3 of the Curious, and flowers in July
4 *Marum* is accounted a good cephalic and nervous Plant, and is much used in
5 cephalic Snuff but is of little service else in Physick
6 Greek Μαράρι Latin *Marum Syriacum* or *Marum* and *Marum*, a
7 r. *Marum Greene*, Spanish, Italian *Marum* French
8 German Dutch

Plant 28 *Brooklime* *Anagallis aquatica* or *Becabungza*

- 1 It grows to be sixteen Inches high, the Leaves are a pale Green and the Stalks a
2 reddish Green, and the Flowers a fine Blue
3 This Plant grows in Bolls, swamps, Ditch sides, & more in June & July the Leaves are
4 It is accounted a good cathartic & an aperitive abundant with volatile Spirits, & is
5 used in many parts of the world being an Ingredient of many Catharticks
6 It is used in the Fluxes & Bleedings of the Throat & sore Mouths
7 It is used in the Dropsy Rheumatism & is good to bring away the
8 Greek Βητόνη Latin *Anagallis aquatica* & *Becabungza* Spanish
9 French *Becabungza* German *Wasserbergwurz* and *Beckeburgwurz* Dutch *Bekelbun* & *Beck*

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Verbena officinalis L. Stem Flower Fruit





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1. The first part of the document is a list of names and addresses. The names are written in a cursive hand and are somewhat difficult to read. The addresses are also written in cursive and are located below the names. The list appears to be a directory or a list of contacts.



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Flora 47 Spinage Spinachia

- 1 The Roots are to be four or five Foot high the Leaves are a light green and the Flowers yellowish
- 2 It grows in Gardens and flowers according to the Months
- 3 Spinage is used for Food than Medicines being a good build. Allet, and much used in the Springs as good to temper the Heat & Sharpness of the Urines it is esteemed, robust in use & being rendering the Body soluble Scragus an Arab writes that Spinage creates Wind, so that those who are troubled therewith had better not eat it
- 4 Greek Σπινάκιον Latin Spinachia or Lapathum hortense Spanish Spinache Italian Spinache French Espinacher German Spinat Dutch Spinacie

Flora 48 Wild Tansel *Dipsacus silvestris* or *Lactrum venosus*

- 1 The Tansel grows to be four or five Foot high the Leaves are a light green and the Flowers purple
- 2 It grows upon Banks in the borders of Fields, and flowers in June and July
- 3 The Roots are esteemed cleansing the Urines & command a Decoction of them in Wine boiled to a thin Urine & kept in a broken Vessel to be applied to the Thighs, or Lists of the Fundament and for a Fistula therein and to take away Worms The Water, run in the hollow of the Leaves is commended as a salterum to cool Inflammations of the Eyes and as a Liqueur, to render it d. F. 1. 211
- 4 Greek Δίψακος Latin Dipsacus silvestris or Lactum venosum Spanish Tansel Italian Tansel French Tansel German Tansel Dutch Tansel

Flora 49 Pilewort a small celandine *Chelidonium minus*

- 1 The Roots are to be 2 or 3 Fingers high the Leaves are a dark green and the Flowers yellow
- 2 It grows in Meadows & wet Pastures
- 3 The Herb is accounted to be a good Remedy for the Hemorrhoids or Piles, to take these Pain and Swelling away from the Blood the Root being taken inwardly, & an Ointment made of the Leaves & Root applied outwardly Some command it for the Scurvy & Scrophulous Ulcers in the Mouth to strengthen the Gums and preserve the Teeth
- 4 Greek Χηλιδώνιον μικρόν Latin Chelidonium minus Spanish Scrofularia menor Italian Chelidonio minore French Celandin German Schöllwurz Dutch Scheldwort

Flora 50 Primrose *Primula Veris*

- 1 The Roots are to be 2 or 3 Fingers high the Leaves are a light green & the Flowers yellow
- 2 It grows in Thickets and under Hedges and flowers in March and April
- 3 The Root is commended as good against Disorders arising from phlegm
- 4 The Root is used as an Expectorant to purge the Lungs
- 5 Latin Primula Veris Spanish Primrose Italian Primula Italiana Dutch Primula

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Plantago *sp.* *sp.*

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Fig. 1
 The illustration of the plant

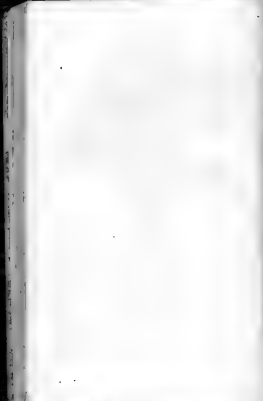
Fig. 2
 The illustration of the leaves

Fig. 3
 The illustration of the flowers

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Phlox subulata L. *Phlox subulata* L. *Phlox subulata* L.
Fig. 1. 2. 3.





To
THOMAS PELLET M.D.
*PRESIDENT of the Royal COLLEGE
of PHYSICIANS of London, and Fellow
of the Royal Society*

Sir

If this *WORK* proves useful to *MANKIND*
they are chiefly indebted for it to the
ENCOURAGERS of the Undertaking, among
whom *YOU* ought in a principal manner to
be remembered

Permit me then on this Occasion to acknowledge
the *HONOUR* I esteem your *APPROBATION*
and to subscribe my self

Sir your much obliged
humble Servant
Elizabeth Dolevall

London 15th of July 1727



Plate 54. Male Satyrion, or Male Fools Stones. *Satyrion mas.*

- 1 It grows in the common Satyrion of the Shops, grows to the Height of the Leaf is spotted with Black, and the Root is round and Pea Purple.
- 2 It grows in the Mountains, and flowers in April and May.
- 3 It is used in the University of Salerno to Venerie, strengthening the Genital Parts, and is used in the Preparation of these Purges are a chief Ingredient in the Electuarium Diopsatyrion.
- 4 The Juice of the Root applied in form of a Cataplasm, and are esteemed good to dissolve Swellings.
- 5 The Juice of the Root is the Electuarium Diopsatyrion.
- 6 Diopsatyrion is that the Roots of this Plant boiled and eat by Men makes them forget Boys, and the Roots of the Female Satyrion, eat by Women makes them forget Men.
- 7 Greek Name The uncratus Latin Diopsatyrion Latin Satyrion mas or Satyrion German Satyrion de terra Italian Satyrion de lano French Caumon de Pigeon German Schmel Krabenschwamm Dutch Kulligjeskruid.

Plate 54. Hollyhocks. *Malva hortensis.*

- 1 This Plant grows six or seven Foot high, the Leaves are slight green and the Flowers a pale Red.
- 2 It grows in Gardens and flowers in July and August.
- 3 It is like to the Nature of the common Malvaes vis Præterea but is not so high, the Leaves are mostly lycea in Gasquet, the Inbloss of the Temple and the Root of the Uterus.
- 4 Greek Name Camerosus Latin Malva hortensis Spanish Malva horta Malva maggiore French Malvas de Jardin German Erwinjen Dutch Stern roos.

Plate 55 March Violet. *Viola maritima.*

- 1 The Seeds of this Violet creep on the Ground, the Leaves are a dark Green, and the Flowers a blue Purple.
- 2 It grows wild in Meads, and is cultivated in Meads in Gardens, and flowers in March.
- 3 The Flowers are one of the four Cardinal Flowers, a sinuous colour, the young are good in Affections of the Breast and Lungs, helping Coughs and pleuritic Pains.
- 4 The Symplic is given to Children to open and cool their Bodies.
- 5 The Leaves are cooling and opening, and frequently put into Glsters and Ointments against Inflammations.
- 6 The Seed is reckon'd good for the Stone and Gravel.
- 7 The Official Preparation is the Symplic Violarum.
- 8 Greek Name Diopsatyrion Latin Viola maritima Spanish Violetta Italian Viola French Viollette German Marken Wurden Dutch Doele

Plate 56 White Saxifrage *Saxifraga alba.*

- 1 White Saxifrage grows to be a foot high, the Leaves are a light Green and the Flowers White with Yellow Axes.
- 2 It grows in Meads and flowers in April and May.
- 3 The Plant takes its Name from the supposed Italian being a very rare and expensive good for the Stone and Gravel, and Scurvy of the Urine.
- 4 The Official Preparation is the Symplic Saxifrage.
- 5 Greek Name Latin Saxifraga alba Spanish Saxifraga alba Italian Saxifraga alba German Saxifrage alba Dutch Steenbreuk

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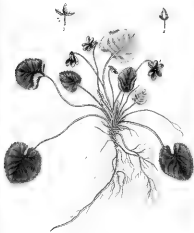


Malva sylvestris L. (Hibiscus)

1. Flowering branch

1840

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March 1850
 The Botanical Garden - Paris

1. 1850
 2. 1850
 3. 1850

1850





White Camp 2
 2000 ft. alt. 1880

Yellow [unclear]
 2000 ft. alt.

Fig. 4



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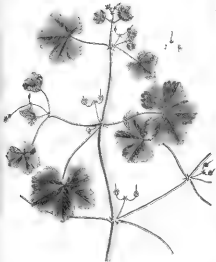


Hyoscyamus
 Hy. *scutellariifolius* L. f. *scutellariifolius* L.

Hyoscyamus
 Hy. *scutellariifolius* L. f. *scutellariifolius* L.

Hyoscyamus

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No. 214
 1840
 Dr. Marshall's Herbarium

A. Marshall
 1840
 Dr. Marshall's Herbarium

Dr. Marshall's Herbarium
 Dr. Marshall's Herbarium





7. *Desmodium*
sp.
 1848

8. *Desmodium*
sp.





Epilobium *sp.*

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- The Herb grows 2 or 3 Inches high, the Leaves are narrow Green the Blossoms
white
It grows in Woods and Meadows and Flowers in May
- The seeds are used and extracted by some Juicers and good to stop all
kinds of Fluxes
- greek Name: *Linn Hyacinthus* Spanish *Maros flores rubias*
Hyacintho French *Tacet* or *Jacinto* German *Meskerblumen*
Latin *Hyacintho*

Plant of Spurge Laurel Lauræla

- The Herb grows 2 foot high, the Leaves are a dark Green and the Flowers
a yellow Green
- It grows in Woods and Thickets and Flowers in March and April and
in September
- The Leaves and Berries are used by some, as good to purge Bile cholera and
Stomach, but they purge with great Violence both upwards and downwards
Some Abstergeous Purges give them in Draggings
- greek Name: *Linn Laureola* Spanish *Lauræla*
French *Lauræla* German *Wegs Kellerhals* Dutch.

Plant of Sunnicle or Self-Heal Sanicula or Diagonia

- The Herb grows to be a Foot high, the Leaves are a bright grass Green, and the
Flowers white
- It grows in Woods and Flowers in May
- This is one of the Chief vulnerary Plants, being frequently put into Band-Dresses
and traumatic Spozars, and is esteemed good for Rustures inward Bruises, swelling of
Blood in any haemorrhages and it would both inward and outward
- greek Name: *Linn Sanicula* or *Diagonia* German
Latin *Sanicula* French *Sanicula* German
Dutch

Plant of Bugle or middle round Buzula, or Campula in the

- The Herb in which the Flowers are blue are a Leaf like the Leaves are a R. like
green, and the Blossoms a lovely Blue
- It grows in Woods and Hedges and Flowers in May
- Bugle is a good vulnerary Plant and used inwardly & outwardly for all kinds
of Wounds and Contusions as likewise for the Swelling of the Throat
- greek Name: *Linn Buzula* or *enfolida media*
Latin *Buzula* French *Bugle* German
Dutch

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[The main body of the page is extremely faint and illegible, appearing to be a list or ledger with multiple columns.]

1900



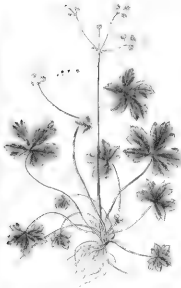
Plantago lanceolata L. *Plantain*





Palmetto *Palmetto* *Palmetto*





Ranunculus acris
Ranunculus acris L.

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Plat 26 The French Peony *Paeonia officinalis*

- 1 The Plant grows by the sides of the River of the Nile Peony, and is accounted good for the
- 2 The Plant grows in all kinds of countries and various climates, both in young &
- 3 the L. A. M. The Root and Seed are long about Children. Such is proved
- 4 and is not in breeding with Teeth
- 5 The Plant grows in the East Indies, Java, Paeonia foetida Spanish
- 6 Rosa del monte or Rosa alba deira Indian Peonia French, Paeonia or
- 7 Paeonia German Peonia Dutch

Plat 27 The great Blew bottle. *Cydonia major*

- 1 It grows 18 Inches high the Leaves are a deep Green on the Inside and a light Green
- 2 on the Outside the Flowers are a full Blue
- 3 It grows in gardens and Flowers in June
- 4 This is reckoned among the medicinal Plants the Juice being commended against Bruiſes and
- 5 wounds which some of Felle though a Pain be broken and the Juice mixt with Blood, as also
- 6 a good quantity of green Wine
- 7 French name Cydonia major Spanish Indian Pear
- 8 English name Cydonia major Spanish Indian Pear
- 9 Dutch name Cydonia major Spanish Indian Pear

Plat 28 May Weed or fatted Camomile *Leucanthemum vulgare*

- 1 It grows about a foot high the Leaves are a dark Green and the Flowers white with a
- 2 yellow Throat in the middle
- 3 It grows in corn fields and on Banks and waste Places, and Flowers in
- 4 several Months in the Summer
- 5 The Ancients commended this Plant as good against Hypocrite and Hystric Pox
- 6 The Ray says It was sometimes used in England as a Remedy for the Pain and Swelling of Hemorrhoids
- 7 French name May Weed Spanish Chamomilla French Chamomilla or Camomille
- 8 Dutch name May Weed Spanish Chamomilla French Chamomilla or Camomille

Plat 29 Treacle Mustard *Thlaspi*

- 1 The Plant grows to be a foot high the Leaves are a green Green
- 2 and the Flowers are white
- 3 It grows in corn fields in Spain and Flowers in May
- 4 It is hot and dry and somewhat bitter, and is esteemed good to provoke Urine
- 5 and to help the Breeding of Urine, and to remove the Obstruction of Urine
- 6 The Seed of the Plant is what ought to be used in the Theriaca & Antidote
- 7 and is usually to be had the Seed of the Antidote Mustard or Thlaspi
- 8 and is usually to be had the Seed of the Antidote Mustard or Thlaspi
- 9 French name Treacle Mustard Spanish Piquete de flor Blanca Indian
- 10 Thlaspi Dutch name Treacle Mustard Spanish Piquete de flor Blanca Indian

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Ranunculus acris
Common Meadow Buttercup





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1. *Phaseolus vulgaris* L. (Common Bean)
 2. *Phaseolus vulgaris* L. (Common Bean)
 3. *Phaseolus vulgaris* L. (Common Bean)
 4. *Phaseolus vulgaris* L. (Common Bean)



its white Flowers at last in . . .

It grows to be 12 or 14 Inches high, the Leaves are a gray Green, and the Flowers white
It grows in Gardens and flowers in May and June

The Leaves are of great service in all Disorders of the Head and Nerves as a prophylactic
They are much used in Epilepsy and Convulsions

It is also used in the Cure of the Head and Nerves as a prophylactic
They are much used in Epilepsy and Convulsions

The Juice is very offensive to the Stomach

Latin *Lotus* Italian *Lotus* Spanish *Lotus* German *Blau gelber Bestwert* Dutch, *Loos*

Plant 70 Lotus of the Valley *Lotus convallium*

It grows to be 8 or 10 Inches high, the Leaves are a gray Green, and the Flowers white
It grows in the Valley but chiefly in Gardens and flowers in May and June

The Leaves are of great service in all Disorders of the Head and Nerves as a prophylactic
They are much used in Epilepsy and Convulsions

It is also used in the Cure of the Head and Nerves as a prophylactic

The Juice is very offensive to the Stomach
Latin *Lotus* Italian *Lotus* Spanish *Lotus* German *Blau gelber Bestwert* Dutch, *Loos*

Latin *Lotus convallium* French, *Maquis* German, *Reyerbanten* Dutch *Lotus*
Dutch *Loos*

It is also used in the Cure of the Head and Nerves as a prophylactic

Plant 71 Sage of the Valley *Salvia minor* or *lutea*

It grows to be 18 Inches high, the Leaves are a light Green, and the Flowers a pale Purple
It grows in Gardens and flowers in May and June

The Leaves are of great service in all Disorders of the Head and Nerves as a prophylactic
They are much used in Epilepsy and Convulsions

It is also used in the Cure of the Head and Nerves as a prophylactic

The Juice is very offensive to the Stomach
Latin *Salvia minor* or *lutea* Spanish *Salvia* or *Salvia minor* Italian *Salvia minore* French

German *Salvia* Dutch *Salbe*

Plant 72 Lotus's mantle *Achillea*

It grows to be a foot high, the Leaves are a gray Green, and the Flowers a yellow Green
It grows in Meadows and Pasture Grounds, and flowers in May

The Plant is reckoned a good vulnerary, being a strong astringent, and
It is also used in the Cure of the Head and Nerves as a prophylactic

The Juice is very offensive to the Stomach
Latin *Achillea* Spanish *Achillea* French, *Pic de Lyon* German *Synnar* Dutch

German *Synnar* Dutch *Drouw en mantel*





Iris sibirica L. *Flora Sibirica* 1843. *Botanische Zeitung* 1843. *Botanische Zeitung* 1843. *Botanische Zeitung* 1843.





Fig. 1. A young plant of the genus *Asplenium*, showing the stem, roots, and leaves.





1847 p. 12. 100
 P. 12. 100. 100. 100. 100.

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1847 p. 12. 100
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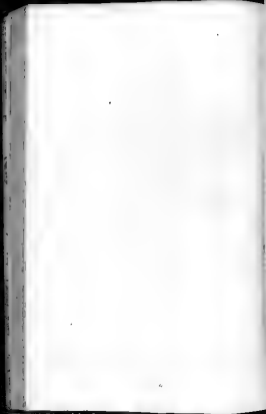
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Adiantum *platyneuron* *Sw.* *Adiantum* *platyneuron* *Sw.*



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White Hellebore Eilborum or Veratrum album

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Black Hellebore Veratrum album Flavellia

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P. 1270 *Griff-wort. Cicutaria*

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Rosa rugosa L. f. *alba* Maxim.

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Asclepias tuberosa L. *Asclepias tuberosa* L. *Asclepias tuberosa* L.





Asplenium adnigrum L. f. *Asplenium adnigrum* L. f. *Asplenium adnigrum* L. f.

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1. *Ficus*

de L. 100

The Red Rose *Rosa Rubra*
Danish: *Ros* (green) *Rose* (red) *Rose* (white)
French: *Rose* (green) *Rose* (red) *Rose* (white)
German: *Rose* (green) *Rose* (red) *Rose* (white)
Italian: *Rosa* (green) *Rosa* (red) *Rosa* (white)
Spanish: *Rosa* (green) *Rosa* (red) *Rosa* (white)
Portuguese: *Rosa* (green) *Rosa* (red) *Rosa* (white)
Latin: *Rosa Rubra*

The Red Rose Rosa Rubra

The Red Rose is a species of the *Rosa* genus, native to the Balkans and Asia Minor. It is one of the most important sources of the essential oil of Rose. The flowers are red and are used in perfumery. The leaves are used in traditional medicine for various ailments.
The Red Rose is a species of the *Rosa* genus, native to the Balkans and Asia Minor. It is one of the most important sources of the essential oil of Rose. The flowers are red and are used in perfumery. The leaves are used in traditional medicine for various ailments.
The Red Rose is a species of the *Rosa* genus, native to the Balkans and Asia Minor. It is one of the most important sources of the essential oil of Rose. The flowers are red and are used in perfumery. The leaves are used in traditional medicine for various ailments.

Ladies Thistle Carduus Mariae

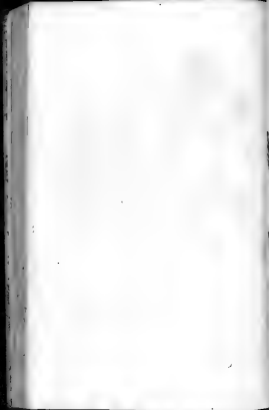
Ladies Thistle is a species of the *Carduus* genus, native to the Balkans and Asia Minor. It is one of the most important sources of the essential oil of Thistle. The flowers are white and are used in perfumery. The leaves are used in traditional medicine for various ailments.
Ladies Thistle is a species of the *Carduus* genus, native to the Balkans and Asia Minor. It is one of the most important sources of the essential oil of Thistle. The flowers are white and are used in perfumery. The leaves are used in traditional medicine for various ailments.
Ladies Thistle is a species of the *Carduus* genus, native to the Balkans and Asia Minor. It is one of the most important sources of the essential oil of Thistle. The flowers are white and are used in perfumery. The leaves are used in traditional medicine for various ailments.

Melilot Melilotus

Melilot is a species of the *Melilotus* genus, native to the Balkans and Asia Minor. It is one of the most important sources of the essential oil of Melilot. The flowers are yellow and are used in perfumery. The leaves are used in traditional medicine for various ailments.
Melilot is a species of the *Melilotus* genus, native to the Balkans and Asia Minor. It is one of the most important sources of the essential oil of Melilot. The flowers are yellow and are used in perfumery. The leaves are used in traditional medicine for various ailments.
Melilot is a species of the *Melilotus* genus, native to the Balkans and Asia Minor. It is one of the most important sources of the essential oil of Melilot. The flowers are yellow and are used in perfumery. The leaves are used in traditional medicine for various ailments.

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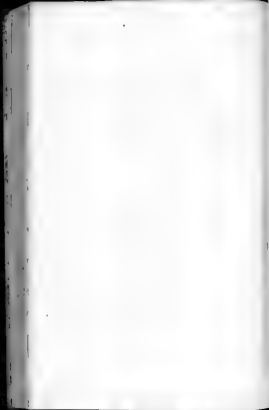


Thalictrum flavum

1842







of Garden Helios Rappstrahl

- 1. ... leaves ... flowers
- 2. ... and June
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- 4. ... for the ... and ...
- 5. ... Rappstrahl ...
- 6. ... Dutch ...
- 7. ... of the ...
- 8. ...

The Danish Rose Rosa Daniensis

- 1. ... leaves ... flowers
- 2. ... and the flowers a pale Red
- 3. ... and flowers for several Weeks in the Summer
- 4. ... white ...
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Plant of Peace Plum

- 1. ... grow to be four feet high the Leaves ...
- 2. ... white
- 3. ... Gardens & Fields they flower ...
- 4. ... good to ...
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Plant of Hedge Nettle Galeopsis

- 1. ... leaves ...
- 2. ... and on Banks and flowers ...
- 3. ...
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1871







Rosa ... *Rosa* ...
Rosa ... *Rosa* ...











Plant 84. *Love July Flower*. *Corydalis rosea*

In the wood 1 1/2 to 2 ft high with greenish T. ...
 In the wood in spring and flower in July
 In the wood in spring and flower in July
 The flowers are white and other ...
 The Preparation are A Syrup and a Confection ...
 Good ...
 In the wood in spring and flower in July
 In the wood in spring and flower in July

Plant 85. *Water Betony or Fiwort*. *Scrophularia aquatica*

In the larger and taller ... than the other ...
 In the wood in spring and flower in July
 The flowers are white and other ...
 The Preparation are A Syrup and a Confection ...
 Good ...
 In the wood in spring and flower in July
 In the wood in spring and flower in July

Plant 86. *Great Fox Wort* *Scrophularia Major*

In the field grow to be a 3/4 yard high the Leaves are grassy Green and the Flowers
 are purple
 In the wood in spring and flower in July
 The flowers are white and other ...
 The Preparation are A Syrup and a Confection ...
 Good ...
 In the wood in spring and flower in July
 In the wood in spring and flower in July

Plant 88. *Lettuce* *Lactuca*

In the garden 1 1/2 to 2 ft high the L. ...
 In the garden in spring and flower in July
 The flowers are white and other ...
 The Preparation are A Syrup and a Confection ...
 Good ...
 In the garden in spring and flower in July
 In the garden in spring and flower in July

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Chrysanthemum ...
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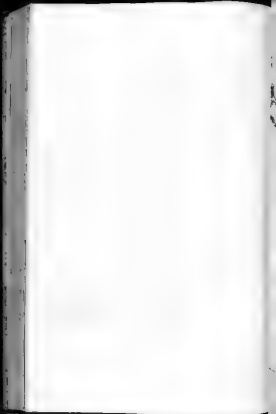


1. *Urtica dioica* L. 2. *Urtica dioica* L. 3. *Urtica dioica* L. 4. *Urtica dioica* L.

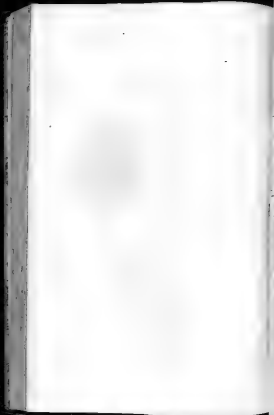




Urtica dioica L. *Urtica dioica* L. *Urtica dioica* L.











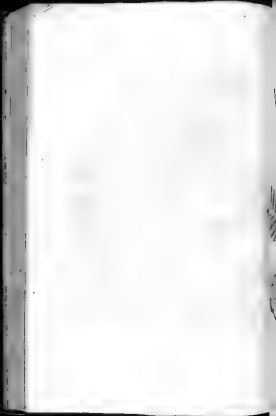








Prunella vulgaris L. No. 1 No. 2 No. 3 No. 4



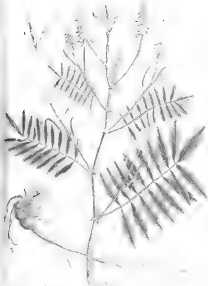




Plate 23 Great Centaury *Centaureum majus* Cr. n. 23, 24, 25

- 1 The Stalks grow to be four or six foot high the Leaves are a light Green and the Flowers purple
- 2 It grows wild in Italy but is planted here in Gardens and flowers in July
- 3 The Root is accounted very binding good for all kinds of Fluxes stopping Bleeding at the Nose Mouth or any other Part It is also esteemed good to heat Wines taken in Wine as Pliny says from the Centaury Ouzon who cured himself of a wound he received in one of the Arrows of Hercules by the Use of this Plant
- 4 Greek Κένταυρος ὄζον Latin *Centaureum majus* Spanish *Responso* Italian *Centauria maggiore* French *Rheponace* German *Responset* Dutch

Plate 24 Tutsan or Park Leaves *Androsæmum*

- 1 The Stalks grow to be two or three foot high the Leaves are a grass Green the Flowers Yellow and the Berries when ripe purple
- 2 It grows in Hedges and Thickets and flowers in July
- 3 The Leaves and Berries are accounted much of the Nature of St. Johns Wort being good for many Herbs used both inwardly and outwardly In French it is called Tutsan otherwise and from thence it is corrupted Tutsan
- 4 Greek Ἄνδρουσα Latin *Androsæmum vulgare* Spanish *Alpenosa* Italian *Androsæmo* French *Tutsan* German Dutch

Plate 25 Thorough Wax *Perfoliata*

- 1 It grows to be a foot high, the Leaves are a blue Green, and the Flowers a greenish Yellow
- 2 It grows among the Corn and flowers in June & July
- 3 Thorough Wax is reckoned among the Kitchen Plants and is much used for green Wounds Bruises Ruptures, Contusions, old Ulcers and some other uses in Powder or in Decoction
- 4 Greek Latin *Perfoliata - vulgaris* Spanish Italian *Perfoliata* French German *Darouwsaffe* Dutch

Plate 26 Sea shore Wort Tame Poison *Aedonias Vincetoxicum* H. 1. m. 1. 1. 1.

- 1 The Stalks are about a foot and an half high the Leaves are a dark Green, and the Flowers white
- 2 It grows here in Gardens and flowers in June and July
- 3 The Root is esteemed a great Counterpoison especially against the bad Effects of Apocynum and other poisonous Herbs It is also used to cure the Stings and Bites of Venemous Creatures It is helpful against Malignant pestilential Fevers which it carries off by Sweat It is used also for the Dropick and Jaundick
- 4 Greek Αἰδωνίς Latin *Aedonias* Spanish Italian *Vincetoxicum* French German *Sehn aloenwurk* Dutch

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Asclepias tuberosa L. *Asclepias tuberosa* L. *Asclepias tuberosa* L. *Asclepias tuberosa* L. *Asclepias tuberosa* L.

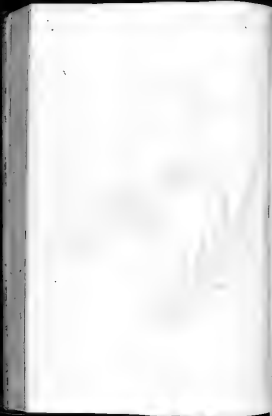




Fig. 1. A. 1848

Fig. 2. B. 1848

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Verbena officinalis L.





Trichostema
from the ...

Trichostema
of ...

Trichostema





1. *Stem and leaves* 2. *Flower* 3. *Root system*
 4. *Detail of leaf venation* 5. *Detail of fruit*



Page 37 *Pomgranates granata, Purcia mala*

- 1 The Tree having on its Branches a few Thorns, The Leaves are a
very green and the Flowers a fine Scarlet
- 2 The *Pomgranates* grow in Spain & Italy and many other Countries and flowers in
June and July
- 3 The Bark of it is the large double Flowers of it make Pomgranates, which differ
in its manner of growth from the other These as well as the single Flowers
and the Bark are very drying & is therefore good for all sorts of Fluxes, Hemorrhages
and bleedings They are together the same good, they both help the falling down
of the Teeth and various Ulcers in the Mouth and Throat
- 4 Greek $\beta\alpha\gamma\alpha$ Latin *Granata* Spanish *Granada* Italian *Melagran* or *Pomo granato*
Dutch *Roos* & *Granat* or *Mogran* German *Granatpflanz* Dutch *Granat* Boon

Page 38 *Common or Aleccast Balsamita mas or Cofus hortorum*

- 1 The Stalks grow to be more than a foot high the Leaves are a yellow green, and
the Flowers yellow
- 2 It is planted in gardens and Flours in July
- 3 The Leaves are accounted good to strengthen the Stomach, & help the Head (by arising
from the Digestion thereof) It expels Wind and prevents your Belching-outward
by its use in it is likewise to comfort and strengthen the Limbs
- 4 Greek $\beta\alpha\gamma\alpha$ Latin *Cofus hortorum* Spanish Italian *Montes* Greek
French *Le* German *Bayer* Francon *Vant* Dutch *Balsame*

Page 39 *Arach. triplex.*

- 1 The Stalks grow to be 3 foot high the Leaves are a pale green and a mixture
purple and the Flowers a greenish yellow
- 2 It grows in gardens and flowers in June and July
- 3 The Leaves are frequently boiled & eaten like Cabbages with salt Meats & on
Salads and are esteemed cooling and moistening rendering the Body pliable and
good for hot bile, & is said to be good for the Spleen They are good with other cooling Herbs in cooling
phlegm
- 4 Greek $\beta\alpha\gamma\alpha$ Latin *Arachis triplex pallida* French *Arachis*
Italian *Arachis* French *Arachis* German *Arachis* Dutch *Arachis*

Page 40 Wild 1. King *Arach. triplex olida.*

- 1 The Stalks of this Plant spread on the ground and the Leaves are covered
with a mealy green the Flowers are small and green
The whole Plant has a strong peevish smell
- 2 It grows in Damp fields & is found in the woods, woods, fields in the
woods
- 3 This Herb is peculiarly appropriate to the female sex being appropriate to the
digestion of a cold Dysentery you may see the use of it in the Herbal which helps
the digestion of the food and is good for the Spleen It is good for the
Spleen, there is a Symplicium of it in the Pharmacopoeia of the
Royal Society
- 4 Greek $\beta\alpha\gamma\alpha$ Latin *Arachis olida* French *Arachis*
Italian *Arachis* German *Arachis* Dutch *Arachis*
Dutch *Arachis*

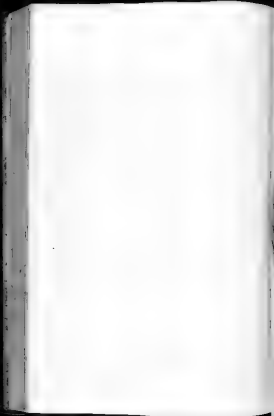




A. multiflorus
 Herb. Acad. Sci. Paris.

A. multiflorus
 2.

A. multiflorus 1000 ft. high





Asplenium platyneuron L. *Asplenium platyneuron* L. *Asplenium platyneuron* L. *Asplenium platyneuron* L. *Asplenium platyneuron* L.





Umbelliferae





1847. *Andropogon scoparius* L. (L.) Steud. (L.) Steud.
 The leaves are often used for tea.





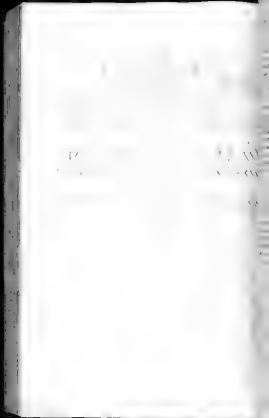
To
Sir HANS SLOANE Bar^c MD
PHYSICIAN in Ordinary to her MAJESTY
and
PRESIDENT of the Royal Society

Sir

The Encouragement this **WORK** has met with
from your generous *Liberty* in giving me the
Liberty to draw such *Specimens* from your
SPECLMENS as were not to be had in
ENGLAND oblige me to this publick Acknow-
ledgment, that it may be known to whom I have
been oblig'd in this **UNDERTAKING**, and that
I may have the Honour to Subscribe my self

Sir your much obliged
humble Servant
J. C. G. G. G. G.

London the 1st of August 1727



Pl. 101 The Peach Tree *Perſica Malus*

- 1 The Tree grows to 12 or 15 great Branches here the Leaves are a deep Green and the Flowers a fine Pink colour
- 2 It is planted in gardens & flowers in March the Fruit is ripe in August
- 3 The Flowers are opening and purging and are chiefly given to children to carry off dead yewes Summers, and to kill Worms The Fruit is coolish and moisture
- 4 It is used in the Pulse, but apt to putrefy and cause Suffering
- 5 Greek *ωπερική πρην* and *Πολύκρια* Latin *Perſica Malus* Spanish *Panagor* Italian *Pefche* & *Pefche* French *Pefches* German *Heifch* Dutch

- Pl. 102 *Plen mans* Spikenard great longy *Baccharis Madagascariensis*
- 1 The stalks grow to be Three feet high, the Leaves are a dull green and the Flowers yellow
 - 2 It grows on hilly chalky Places and flowers in July
 - 3 This Plant is esteemed by some a good Vulnerary for Bruises contusions Ruptures and inward Wounds. Painful with Sore & Difficulty of Breathing
 - 4 Greek *Κονίφα* Latin *Baccharis Monopetalium*, and *Conyza major* and *minor* Spanish *Madegna* Italian *Conza* or *Pulicaria* French *Herbe aux Puces* German *Geel* Dutch

Pl. 103 Flea lane. *Conyza* & *Pulicaria*

- 1 The stalks grow about a span high, the Leaves are a pale green and the Flowers yellow
- 2 It grows in moist Places and where Water has stood all the Winter and flowers in August and September
- 3 This is the *Pulicaria* of Lobel is called because by its smell it destroys Fleas and Gnats Parkinson and Gerard commend the *Conyza* Medea is better than the some commend an Ointment made of the Plant as used in the Itch
- 4 Greek *Κονίφα πρην* Latin *Conyza* and *Pulicaria* Spanish *Madegna* Italian *Conyza* minor French *Herbe aux Puces* German *Geel* Dutch

Pl. 104 Basil *Basilicon* or *Orimum*

- 1 It grows about a foot high, the Leaves are a light Green and the Flowers white
- 2 It is sown in gardens and flowers in July and August
- 3 The Incense which is the inward side of this Plant is brought to the Indies from the East Indies by the way of Pegu and proceeds to Venice The Leaves are used in the Itch hysterics and long Madness The Seed is used in the Itch as a purgative
- 4 Greek *Βασίλινον* Latin *Basilicon* & *Orimum* Spanish *Albahaca* Italian *Basilico* French *Basilic* German *Basilien* Dutch *Basilicon*





28. *Prunella vulgaris* L. *Prunella vulgaris* L. *Prunella vulgaris* L.





Asplenium adnigrum L. *Asplenium adnigrum* L. *Asplenium adnigrum* L.

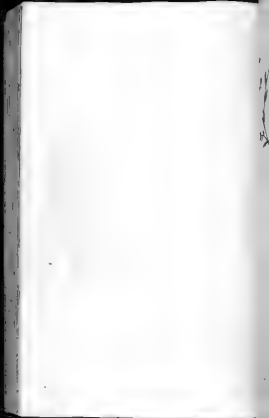


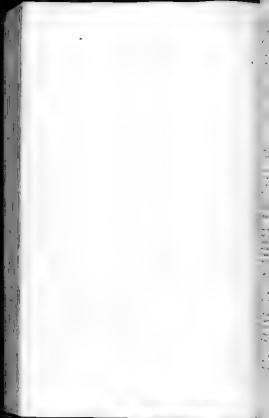


Fig. 1. *Phlox subulata* L. *Phlox subulata* L. *Phlox subulata* L.





1. *Plantago lanceolata* L. 2. *Plantago media* L. 3. *Plantago major* L. 4. *Plantago virginica* L.
 5. *Plantago rugelii* (L.) Benth. 6. *Plantago patula* L. 7. *Plantago hyperborea* L. 8. *Plantago asiatica* L.



201 The Almond Tree *Amygdalus*

This Tree rises like that of the Peach in the Leaves and Blossoms, only the

The Bark and Tree is a Taste of Spinach and Balsam, it flowers early in July & the

and in fruit is ripe in August

Its Seeds are accounted nourishing but if eaten too much hard of Digesting

The Oil the Sweet is good in Affections of the Lungs Some gravel will.

It is said to be the best of it before they Expect their Delivery and of

great Use to young Children and all with any opening Spung The Butter is

used as a Cathartic being Jejunant and heating The Oil is set into the next and for

Japan: It is especially in among Indian Linnæus The Usual Preparation is the

Essence of Oil

Latin *Amygdalus* Italian *amigda* & *alica* Greek *amigda* Spanish *Almendra* Italian

Portuguese *Amendoim* French *amande* Dutch *amand* or

Page 202 *Marysolite Calceolula*

The Leaves are a pale Green and the Flowers Yellow,

It grows in Gardens and flowers great part of the Summer

The Leaves and Flowers are accounted to be a Sarcophagous good in all kind of

Acidities does promote Urine and are frequently used to drive out the small Pox and

shakes some commend them to the Venereal, sore Inflamed Eyes, and Warts

Latin *Calceolula* Italian *calceola* Greek *calceola* Spanish *calceola* or

Italian *Fiori Ranunc* French *Poinc* German *Ranzel* Dutch *Ranzelbloem*

Page 203 Night-shade *Solanum hortense*

It grows to be about high as I saw one a good Green and the Flowers White with a Yellow

Center in the Middle

It grows by High Ways and among Bushes and Flowers in August

The Flowers and Leaves are used and are good for all kind of Inflammations and

swellings in the Throat and other ulcers Eruptions as seen for Burns and Sores

In the Spaniards it should be put in the Urine when Populous, but the Herb for us will the

same quantity as usual which is a necessary Note therefore it is better to use the Spaniard

which which are not used at the same time and agree better with other Ingredients

Great Use is made of it Latin *Solanum hortense* vulgaris Spanish *Sorva mora*

Italian *Solano* or *Herba moreta* French *Morille* German *Nachtstrauch* Dutch *Nachtstrauch*

Page 204 Wild Cucumber *Cucumis agrestis - aspinus*

The Herb of this Plant creep on the Ground, the Leaves is a deep Green and the

Flowers Yellow

It grows in Gardens here, and flowers in July

This is a strong Cathartic carrying off gross watery Humors both upwards and

downwards with great Violence when used of great Use in the Dropsy when

the Urine is not decayed it forcibly brings down the Catarrhs and over as

long as the Patient is in the Stone will therefore only fit to be administered by a very

skillful Hand

Latin *Cucumis* ^{agrostis} *agrestis - aspinus* Spanish

Portuguese *amargo* Italian *Cocomero salvatico* French *Cocombre sauvage*

German *Buder Cucumber* Dutch *Foels Cucumber*





Plate 100. *Quercus agrifolia* Nutt. *Q. agrifolia* Nutt. *Q. agrifolia* Nutt. *Q. agrifolia* Nutt. *Q. agrifolia* Nutt.





Helianthus annuus

1. Flowering branch. 2. Seedling. 3. Seedling.

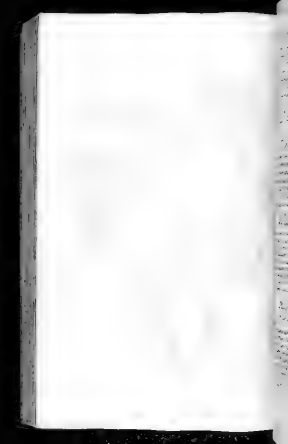








Fig. 1. *Plantago lanceolata* L. (Plantain)



p 109 *Stairwort, or Aster Albus, Aster Albus or Inguinalis*

- 1 The stalks grow to six or a foot and an half high, the Leaves are a Gray Green, & the Flowers are white with a Yellow Throat in the Middle
- 2 It is planted here in Gardens, its native place being Greece Italy Spain & the Southern Parts of France It flowers in August
- 3 The Arabian commend the Leaves, & eaten is approved as a Cataplasma against Bubbles and Inflammations in the Groin
Dioscorides recommends it for the best great Heat of the Somach, Inflammations of the Eyes
- 4 Greek, *Αστὴρ ἄλβος* Latin, *Aster Albus*, *Inguinalis* or *Bubonium* Spanish *Acornacion* Italian, *Asteraceo* French, *Paste Espurgative* German, *Stern Gans Dahn*

Plate 110 *The Eupatorium of Acaenna Eupatorium Avicennae*

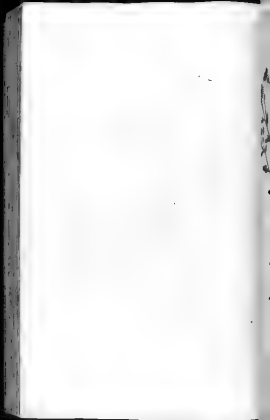
- 1 The stalks grow to be two or three foot high, the Leaves are a Gray Green, & the Flowers purple.
- 2 It grows by Rivers and Ditches and flowers in August.
- 3 Siderodorus commends this as a good Remedy for the Stone, & is especially, but especially extraordinarily, useful to correct in the Kidneys, to which it cure Jaundice & Catarrhs
- 4 Greek, *Ευπατόριον* Latin, *Eupatorium Avicennae* Spanish, *Acornacion* Italian, *Eupatorio* French, *Germar. Langensbraut Dahn*

Plate 111 *White Henbane. Hyoscyamus albus.*

- 1 The stalks grow to be two Foot high, the Leaves are a dark Green, and the Flowers a pale Yellow
- 2 It is a Native of the warm Countries being planted with us in Gardens flowering in July and August
- 3 The Henbane is accounted milder than the Black, and therefore is to be given inwardly, being eminent against and Antidote good for Inflammations and Defluxions of the Bladder, and is often put into ointments repelling Venoms
- 4 Greek, *Ψευδοκυανισμός* Latin, *Hyoscyamus albus* Spanish, *Yelenko blanco* Italian, *Inguane bianca* French, *Inguane blanc* German, *Bisfam* Dutch, *Belfjontsyk*

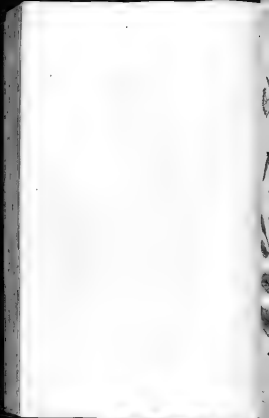
Plate 112. *Alkanet. Anchusa.*

- 1 The stalks grow about two foot high, the Leaves are a dark Green, and the Flowers a blue Purple
- 2 It grows in Gardens here, and flowers in June and July
- 3 Dioscorides & other Ancients commend the Root as good against the Bites of Venoms Beasts, & is being drunk in Wine, & extraordinarily against Burns & Scaldings
Petrus Parkerson commends the Infusion of the Bark in Periwinkle as good for fresh Cuts and green Wounds.
- 4 Greek, *Ἄλκανη* Latin, *Anchusa* Spanish, *Savon* Italian, *Anchusa* French, *Orchance* German, *Rot Ochfensanger*, Dutch, *Alkanet*.





Phlox subulata L. var. *subulata* L.
Phlox subulata L. var. *subulata* L.





Melis. *Melissa officinalis* L. *Melissa* *officinalis* L. *Melissa* *officinalis* L. *Melissa* *officinalis* L. *Melissa* *officinalis* L.





Quercus agrifolia Nutt. *pubescens* Mill.







220 . . . *perennial or Biennial* *Saponaria* . . .

- 1 It grows . . . and on half bush the L. . .
- 2 It grows . . .
- 3 It grows . . .
- 4 Greek A. . . Latin *Saponaria vulgaris* or *lychnis Saponaria* . . . Spanish *Sapan* French *Saponaire* German *Saponaire* Dutch *Saponaire*

Plant 114 The Nerde Tree *Myrica Betula pubescens*

- 1 This is a little Tree . . .
- 2 It grows wild in Spain and Italy . . .
- 3 The Leaves as well as the Berries are accounted . . .
- 4 Greek A. . . Latin *Myrica* . . . Spanish *Myrica* . . . French *Myrica* . . . German *Myrica* . . . Dutch *Myrica* . . .

Plant 115 Toad Flux *Linaria lutea vulgaris*

- 1 The Stalks grow a little more than a foot high the Leaves are a willow green and the Flowers yellow
- 2 It grows common on Banks and Meadows and flowers in July
- 3 The whole Plant . . .
- 4 Greek C. . . Latin *Linaria lutea vulgaris* and *Myrica* Spanish *Linaria* Italian *Linaria* French *Linaria* German *Körnkraut* Dutch *Linaria*

Plant 116 Tarragon *Dracunculus hortensis*

- 1 It grows to 1/2 more foot high the Leaves are a shining dark green and the Flowers a yellowish . . .
- 2 It is planted in gardens and flowers in July and August
- 3 The Leaves which are chiefly used are accounted heating and drying good for those who have cold Stomachs for which they are often put into . . .
- 4 Greek C. . . Latin *Dracunculus hortensis* Spanish *Dracunc* Italian *Dracunc* French *Taragon* German *Dracuncell* Dutch *Dracunc*





Salvia officinalis L. *Salvia* *officinalis* L.

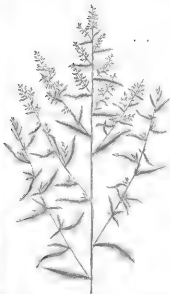








F. I. Hiss *F. I. Hiss* *F. I. Hiss* *F. I. Hiss*



Plantago lanceolata L. *Plantago lanceolata* L. *Plantago lanceolata* L.



Plau 109 - The great Burdock *Cardana major* L. *Urs major*

- 1 The stem to be two foot high the Leaves are a half hoary underneath and a little green above and the Flowers are Purple
- 2 It grows by Way sides and flowers in June and July
- 3 The roots are subterre and alexipharmic good in malignant Fevers & are therefore used in use by Theophrastus They are accounted good against the Goat and Pains in the Lungs The Leaves hold in Milk and applied as a cataplasm are very good used for the sore Gouty etc. as also for Burns and Inflammations and are one of the Ingredients of the Sacchar. P. pulchrum. The common People apply them against Feet & Warts on Toes The Seed powdered and given in a little Wine is good to provoke Urine, and help the cure of the Stone
- 4 Greek *Ακτιον* Latin *Cardana Perforata* or *Lappa major* Spanish *Cardana* Italian *Lappola maggiore* French *Glaceron* or *Burdana* German *gros Flecken* Dutch *Köfen*

Plau 110 - Dead spotted Aspart *Perficaria maculata* = *maculosa*

- 1 The stem to be two Foot high the Leaves are a deep Green with a spot in the middle in shape like a half Moon and the Flowers are a pale Red
- 2 It grows in moist Places in Ponds and Ditches and flowers in July
- 3 The Leaves are scattered by some of a yellow Acare good against hot Tumors Inflammations, Impoethumias and green Wounds
- 4 Greek *Υδρόπυρον* Latin *Perficaria maculosa* French *Mercuria maculeuse* Italian *Topfaria maggiore* French *urage* German *Wuerden* Dutch *Per'ich Kraut*

Plau 111 - Sharp Aspart or Water Pepper *Hydropiper*

- 1 The Plant grows to the same height as the former the Leaves are lighter and want the spot in the dead Aspart and the Flowers are a paler Red
- 2 It grows in the same Places as the former and flowers at the same time
- 3 The great Mr Boyle in the Book of the Use of the Use of Experimental Philosophy recommends the distilled Water of this Plant as a good Remedy against the Stone &c. commended also as very cleansing and good for all jaundic Mews
- 4 Greek *Υδρόπυρον* Latin *Hydropiper* and *Perficaria maculata* Spanish *Mercuria maculeuse* Italian *Pipe aquatica* and *Perficaria* French *urage* German *Bäberpfeffer* Dutch *Per'ich Kraut*

Plau 112 - Buckhorn or Swines Cicles *Cornopus Ruella*

- 1 The lower Leaves of this Plant lie on the Ground, and are in shape and colour like the Garden Cicles, the Flowers are White
- 2 It grows by Way sides and flowers great Part of the Summer
- 3 In the West country this is much used as a Salad both raw and boiled for the great Benefit in the Stone and gravel and several gardeners at our London cultivate it in their Gardens for this End being a great diuretic
- 4 Greek Latin *Cornopus Ruella vesica* or *repens* Ruella
 Spanish Italian French
 German Dutch





1. *Plantago lanceolata* L. 2. *Plantago major* L. 3. *Plantago virginica* L.
 4. *Plantago media* L. 5. *Plantago rugelii* (L.) Rostk. & Schmidt.





Fig. 1. A branch of the plant showing the leaves and the inflorescence. Fig. 2. A detail of the root system.

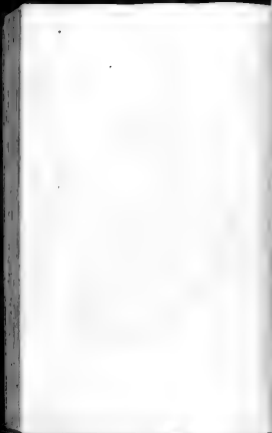
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Phlox subulata L. var. *subulata* L. *Phlox subulata* L. var. *subulata* L. *Phlox subulata* L. var. *subulata* L.



Plate 121 The Cornel Tree. *Cornus mas*

- 1 This Tree grows to the Size of a Cherry Tree the Leaves are a deep Green & the Flowers yellow and the Berries red
- 2 It grows in Gardens & flowers in March & April, but it is not ripe till August or September
- 3 The Fruit is esteemed cooling drying and binding, strengthening the stomach stopping all Issues of Blood & L. says it is good in Fevers, expelling the Stomach with a Diarrhoea The Official Preparation is the Tinct. de Cornus.
- 4 Greek. Κορνι. Latin *Cornus* and *Cornus horrensis* mas Spanish *Cornizosa* Italian *Cornolo* French *Cornier* German *Cornelbaum* Dutch *cornolij*

Plate 122. Garden Clary. *Horminum hortense*. *Sclarea*.

- 1 It grows to be two Foot high the Leaves are a dull Green on the Face and hoary on the Backside the Flowers are a light Blue
- 2 It grows in Gardens flowering in June and July
- 3 Clary is esteem'd warming & drying - Impass'd in Wine it comforts a cold windy Stomach Some commend it as a great strengthener of the Reins helping the Power of the Urine & wether stay a cold relax'd Womb. Mathwolis recommends it Lovers infused in Finogay & white Honey a good Joy Bath The same Author says that the Women in Italy put a single seed on their Eyes when they are troubled with any Heaviness, humors or Dimness, and that it is the Virtue to the Wild Clary.
- 4 Greek. Ορνιθος Latin *Horminum hortense* and *Sclarea* Spanish Italian *Scartazza* French *Orval* or *Tortee* and German *Schartach* Dutch *scarten*

Plate 123 Garden Spurge - *Lathyrus. Catapulta minor* & *Lathyrus*.

- 1 The stalks grow to a three or four Foot high, the Leaves are a bluish Green and the Flowers yellowish
- 2 It grows in Gardens and flowers in June & July in the Summer
- 3 Some use this Plant to put up a story Humors, which it does with great Violence both up wards and downward and is seldom used for this but by Esqperus The Milk of the stalks destroy Warts by anointing them with it
- 4 Greek. Αρβυ. Latin *Lathyrus* & *Catapulta minor* Spanish *Tartago* Italian *Catapulta* French *Espurge* German *Springkraut* Dutch *Springstruyd Spurge*

Plate 124 Shepherds Staff. *Virga Pastoris*

- 1 It grows to be four or five Foot high the Leaves are a light gray Green and the Flowers yellowish
- 2 It grows in Barren Grounds particularly behind the Bishop of London's House at Fulham.
- 3 Mathwolis says this has the same Virtue as the Trunks & the Root of this creeper is the best to use, says Wax in Wine and kept in a Brazen Vessel is good for the Eys and helps in the Painament The Rain Water found in the Hollow of the Leaf is a common Oil or Juice & is good in Inflammations of the Eyes & around the Face &c
- 4 Greek. Βιργα Latin *Virga Pastoris* Spanish Italian *Virga Pastori* French *Virga* and German *Dutch*









Phlox paniculata L. var. *grandis* (Murrill) Rydberg
1. Flowering branch. 2. Leaf. 3. Detail of flower.





1. *Stem with leaves and fruit*
 2. *Detail of a fruit*

3. *Detail of a seed or fruit part*
 4. *Detail of a leaf*





11

Plantago lanceolata L. *Plantain*



16 The Pio Tree Fern

The Pio Tree Fern is a very great beauty in England the leaves are a
 deep green and the fronds when ripe of a brownish green it has not the visible
 flowers which makes it beloved then as the Pio
 It is a tall tree with a trunk 6 or 7 feet high and a crown of branches as in Spring
 and summer the fronds are green and in autumn they turn brown and fall
 in the winter the fronds are dead and the tree is bare of leaves
 The fronds are used for thatching houses in the West Indies and for
 the same purpose in the East Indies and the small fern and the Pio which they drive
 in the West Indies are the same and very good for the same purposes and in the
 East Indies Latin Pio Spanish Pio Italian Pio French Pio German Pio
 Dutch Pio

17 The Mulberry Tree Morus vulgaris

The Mulberry Tree is a tall tree the leaves are a dark green the flowers yellowish and the
 berries when ripe a dark purple
 It is a tree which has the fruit a ripe in June and September
 The bark of the tree is thought to be a good remedy for the Fever and
 ague and for the cure of the Cholera The fruit is thought to be good for the
 cure of the Cholera and for the cure of the ague The fruit is thought to be good
 for the cure of the Cholera and for the cure of the ague
 Latin Morus Spanish Morus Italian Morus French Morus German Morus
 Dutch Morus

18 The Male Cypress Tree Cupressus mas

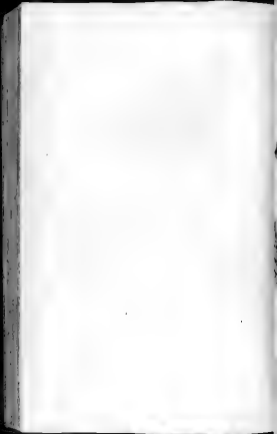
The Male Cypress Tree is a tall tree with a trunk 6 or 7 feet high the leaves are
 a deep green the flowers are a dark purple
 It is a tree which has the fruit a ripe in June and September
 The bark of the tree is thought to be a good remedy for the Fever and
 ague and for the cure of the Cholera The fruit is thought to be good for the
 cure of the Cholera and for the cure of the ague The fruit is thought to be good
 for the cure of the Cholera and for the cure of the ague
 Latin Cupressus Spanish Cupressus Italian Cupressus French Cupressus
 German Cupressus Dutch Cupressus

19 The Olive Tree Olea Europaea

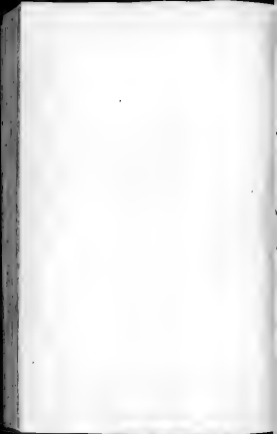
The Olive Tree is a tall tree with a trunk 6 or 7 feet high the leaves are a deep green
 the flowers are a dark purple
 It is a tree which has the fruit a ripe in June and September
 The bark of the tree is thought to be a good remedy for the Fever and
 ague and for the cure of the Cholera The fruit is thought to be good for the
 cure of the Cholera and for the cure of the ague The fruit is thought to be good
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 Latin Olea Spanish Olea Italian Olea French Olea German Olea
 Dutch Olea



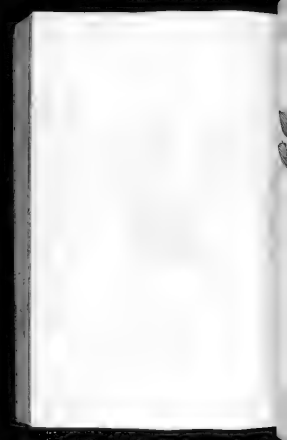














Fl. 110 *Guinea Pepper Capsicum Piper indium*

- 1 The Stems to be two Foot high, the Leaves are 4 or 5 inches wide the Flowers white and the Fruit red
- 2 It grows in Gardens and Woods in length the plant bears ripe in September
- 3 The young and tender of this with Feeny Royal is good to expell a Dead Child
- 4 The Juice boiled and used as a gargle help the Tooth ake A Constipation of the Stomach
- 5 It is much used in a Linnæus says that it is pleasant and windy
- 6 Greek Καυτερ Λαβν, Λαβνισιον Πιπερισιον Spanish, Pimento Italiano Italian Peper
- 7 India French, Poivre d'Inde German, Indisch Pfeffer Dutch

Fl. 111 *Smooth Sow thistle Sonchus laciniatus*

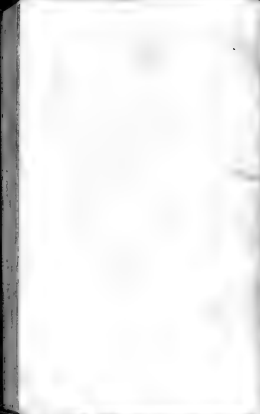
- 1 It grows about two Foot high, the Leaves are a light pale green and the Flowers yellow
- 2 It grows upon Banks and Way sides, and flowers in May and June
- 3 The Leaves are much of the Nature of Baudelyon being appetitive and sweet, good for the Gravel and Dropsical of the Urine and the Leaves in Paper bind it over the Eyes The young Shoots are often eat among Salads as Lettuce
- 4 Greek, Κισσος Λαβνη Λαβνη Spanish, Hierba Italiana Italiana French
- 5 Leaves of Sow thistle Dutch

Fl. 112 *Water Calamint Calamentha aquatica*

- 1 It grows to be a Foot high the Leaves are a dull green and the Flowers purple
- 2 It grows in moist Places where Water has penetrated all the Winter and lowers in June and July
- 3 It is hot and Dry and is peculiarly appropriated to the female Sex, it is good a good Menstrue, provoking the Menstrue and Loosens the Bowels and helps the Jaundice and Scandice
- 4 Greek, Καναβηθη Λαβνη Latin Calamentha aquatica Spanish Hierba Italiana Calament aquatica French Pouille de Calament German Bitterwurt Dutch Water Calament

Fl. 113 *Groundsel Erigeron Senecio*

- 1 The Stalks grow to be a Foot high, the Leaves are a light green and the Flowers yellow
- 2 It grows on Banks H. B. 113 R. Herb. flowering the greatest part of the Year
- 3 Some take the Juice of this mixed with Milk as a gentle Laxative to ease the Urine in the Urinary Calculus helps the Jaundice and distill'd Urine taken as it is useful in Scrophulous Tumours and Inflammations of the Breast, and helps child Head
- 4 Greek, Εριγγον Latin Erigeron Spanish Borrachon Italiana cardonello French Angerme German Grahwurt Dutch Kruidkrans









Ranunculus acris L. 1



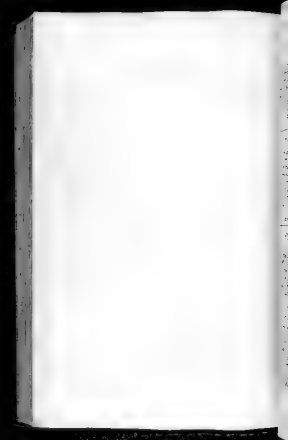


Salvia officinalis L. *Salvia* *officinalis* *L.*
The medicinal herb, or sage. Cultivated in gardens and fields.





Asplenium adnigrum L.
Linn. Sp. Pl. 1037. t. 10. f. 1.











Verbena officinalis L. *Verbena officinalis* L. *Verbena officinalis* L. *Verbena officinalis* L.





Asplenium

Asplenium

Asplenium

Asplenium

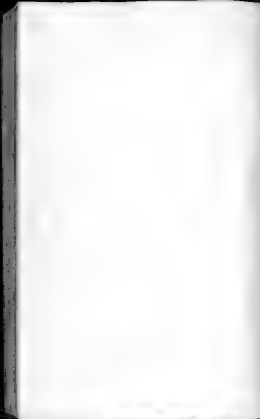
Asplenium

Asplenium





Plant. ... *... ..* *... ..* *... ..*
... .. *... ..* *... ..* *... ..*



3. *Quince Cydonia or Malus cotonea major*

1. The Tree seldom grows to the height of a house, the fruit is small & is a new weak Branches The Leaves are like those of the apple Tree but rounder and a harsh underneath the blossoms are a whitish Purple as is the fruit a yellow green
2. It is commonly planted by Fruit Trees in the East & West Indies
3. The fruit is an unripe cordial and green when it is the best time to eat it
4. It grows in the Mountains of the Alps & in the mountains of the Pyrenees
5. It is used in the Mountains of the Alps & in the mountains of the Pyrenees
6. It is used in the Mountains of the Alps & in the mountains of the Pyrenees
7. It is used in the Mountains of the Alps & in the mountains of the Pyrenees
8. It is used in the Mountains of the Alps & in the mountains of the Pyrenees

Now in *Harts Tongue Lingua serena & Phyllitis*

1. The Plant is a small tree or shrub, the leaves are green & the flowers are white
2. It grows in the Mountains of the Alps & in the mountains of the Pyrenees
3. It is much commended for Disorders of the Liver and Spleen
4. It is used in the Mountains of the Alps & in the mountains of the Pyrenees
5. It is used in the Mountains of the Alps & in the mountains of the Pyrenees
6. It is used in the Mountains of the Alps & in the mountains of the Pyrenees
7. It is used in the Mountains of the Alps & in the mountains of the Pyrenees
8. It is used in the Mountains of the Alps & in the mountains of the Pyrenees

Now in *Amor. affinis or The charle's* *Pilea* or *Amor. affinis*

1. The Tree is a small tree or shrub, the leaves are green & the flowers are white
2. It grows in the Mountains of the Alps & in the mountains of the Pyrenees
3. It is much commended for Disorders of the Liver and Spleen
4. It is used in the Mountains of the Alps & in the mountains of the Pyrenees
5. It is used in the Mountains of the Alps & in the mountains of the Pyrenees
6. It is used in the Mountains of the Alps & in the mountains of the Pyrenees
7. It is used in the Mountains of the Alps & in the mountains of the Pyrenees
8. It is used in the Mountains of the Alps & in the mountains of the Pyrenees

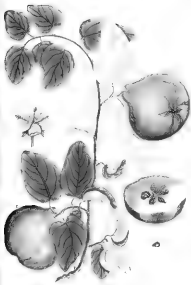
Now in *Prisel or primus* *Ligustrum*

1. This is a low shrub the leaves are a pale green the flowers white the berries black
2. It grows in the Mountains of the Alps & in the mountains of the Pyrenees
3. The leaves and flowers are much used in the Mountains of the Alps & in the mountains of the Pyrenees
4. It is used in the Mountains of the Alps & in the mountains of the Pyrenees
5. It is used in the Mountains of the Alps & in the mountains of the Pyrenees
6. It is used in the Mountains of the Alps & in the mountains of the Pyrenees
7. It is used in the Mountains of the Alps & in the mountains of the Pyrenees
8. It is used in the Mountains of the Alps & in the mountains of the Pyrenees

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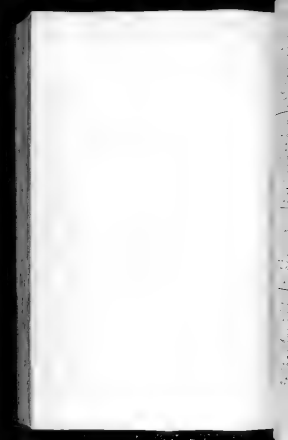


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Urtica dioica L. *Urtica dioica* L. *Urtica dioica* L.



117 The Apple Tree *Malus domestica*

- 1 The fruit is called an Apple & some which are accounted for in the
- 2 and Pippin The largest
- 3 are
- 4 The blossoms which are
- 5 It is planted in and in March
- 6 Apples are accounted good for the Spirits and in the Melancholy
- 7 of the Spleen is made the Symplic & Pomes, which is an in
- 8 Great Brit. Lion Malus domestica Spanish Manzana Italiana Mela in France
- 9 French Lower German Apfel Dutch Appelen

118 The Devils Bit or Jewels Succisa, Morus, Diabola & Succisa

- 1 The grow to be a Foot and a half high the Leaves are
- 2 and the Flowers a blue Purple
- 3 It grows in Meadows and Pasture grounds and of latter end of Summer
- 4 The Leaves are esteemed alexipharmic, useful in Fevers and
- 5
- 6
- 7 Great Brit. Latin Succisa Morus Diabola Succisa
- 8 Italian Morus & Diabola French
- 9 Dutch Succisa

119 The Blue Spredwell *Veronica maritima*

- 1 This is a low Plant the Leaves are and the
- 2
- 3
- 4
- 5 Great Brit. Latin Veronica maritima
- 6 German Veronica Dutch

120 The Saffron *Carthamus tinctorius*

- 1 The Stalks are five Inches and the Leaves are a dark green
- 2 green, and the with red which is the Saffron of the Shops
- 3 The best Saffron grows in and
- 4
- 5
- 6
- 7 Great Brit. Latin Carthamus tinctorius
- 8 French Safran German Dutch Safran











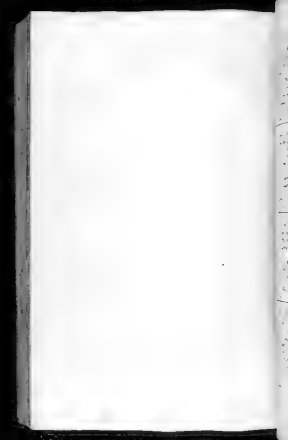


Phaseolus vulgaris L. (Common Bean)
1. The whole plant, showing the root system and the habit of the stems and leaves.





Scilla maritima L. *Scilla* *maritima* L.



1. Pentstemonis *is in the Pentstemon*

- 1 The Root which is the Pentstemon is a small root
- 2 the bark and the leaves are of a reddish color
- 3 The leaves are small and are of a greenish color
- 4 The flowers are of a reddish color and are of a small size
- 5 The root is used in the treatment of the stone
- 6 The root is used in the treatment of the stone
- 7 The root is used in the treatment of the stone
- 8 The root is used in the treatment of the stone
- 9 The root is used in the treatment of the stone
- 10 The root is used in the treatment of the stone

2. Tabacum *Petrum Tabacum*

- 1 The Root which is the Tabacum is a small root
- 2 The leaves are of a greenish color and are of a small size
- 3 The flowers are of a reddish color and are of a small size
- 4 The root is used in the treatment of the stone
- 5 The root is used in the treatment of the stone
- 6 The root is used in the treatment of the stone
- 7 The root is used in the treatment of the stone
- 8 The root is used in the treatment of the stone
- 9 The root is used in the treatment of the stone
- 10 The root is used in the treatment of the stone

Plant 127 *is in the Arbutus inlucida*

- 1 The stalks grow to be six or eight inches high the leaves are a grass green
- 2 The flowers are of a pale red color
- 3 The root is used in the treatment of the stone
- 4 The root is used in the treatment of the stone
- 5 The root is used in the treatment of the stone
- 6 The root is used in the treatment of the stone
- 7 The root is used in the treatment of the stone
- 8 The root is used in the treatment of the stone
- 9 The root is used in the treatment of the stone
- 10 The root is used in the treatment of the stone

Plant 128 *The greater species of Palma christi*

- 1 The Plant grows to be six or seven foot high the leaves are of a yellow color
- 2 The flowers are small and numerous
- 3 The root is used in the treatment of the stone
- 4 The root is used in the treatment of the stone
- 5 The root is used in the treatment of the stone
- 6 The root is used in the treatment of the stone
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- 10 The root is used in the treatment of the stone







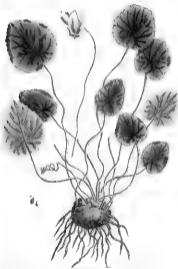


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Piptadenia





Ranunculus repens L. 1848

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Plate 1. *Melastoma* *...*
 (Faint text, likely describing the species and artist)



Plate 144 *Law Garden Spina Alba*

- 1 This grows to be a pretty large Tree the Leaves are a deep green the Flowers white with reddish Spices in the Middle and the Berries red
- 2 It flowers in May and the Fruit is ripe in September
- 3 The Flowers & Fruit are both used in the Bath and are a most Excellent Remedy for the Stone gravel, & Pleurisy The Lyon Apothecary is made of the Flowers
- 4 Greek $\alpha\lambda\beta\alpha$ Latin *Spina Alba* Italian *Spina Bianca* French *Spina Blanche* German *Spina Weiss* Dutch *Spina Wit*

Plate 150 *Musk Crane's Bill Geranium moschatum*

- 1 The stalks grow to 1/2 a Foot high the Leaves are a light green and the Flowers purple
- 2 It is generally planted in Gardens June 11 1711 & the Summer, sometimes it is found Wild in several Parts of England
- 3 This is accounted a vulnerary Plant and is useful in inward Wounds, Bruises and Hemorrhages and most Fluxes
- 4 Greek $\alpha\lambda\beta\alpha$ Latin *Geranium moschatum* Spanish *Pico de Ganso* Italian *Giancorno* French *Beau de L'Espagne* German *Schickhahnel* Dutch

Plate 151 *Elder Sambucus*

- 1 This is a common Tree & seldom grows to any great height the Leaves are a light green, the Flowers white and the Berries a deep purple
- 2 It grows in moist thick Woods, at Hampton and Cornley and flowers in May the Fruit being ripe in September
- 3 The Bark Leaves Flowers & Berries are used The inner Bark is much used for the Drops The Leaves outwardly are good for Inflammations of the Throat & the Piles the Flowers are used for the same and are also good for the Stone & astringent for all kinds of Swellings particularly the Spleen Wind & Drop the Urine The Berries are used to make a most Excellent Remedy for the Swelling & Inflammation of the Throat and Runny eyes
- 4 Greek $\alpha\lambda\beta\alpha$ Latin *Sambucus* Spanish *Arbo* Italian *Sambuco* French *Sauge* German *Helder* Dutch *Dier*

Plate 152 *Black Alder Alnus nigra*

- 1 This Tree never grows to any great Bigness, the Leaves are a dark green, the Flowers white and the Berries black
- 2 It grows in moist thick Woods, at Hampton and Cornley and flowers in May the Fruit being ripe in September
- 3 The Inner Bark is used for the Drops The Leaves outwardly are good for the Swelling & Inflammation of the Throat and Runny eyes
- 4 Greek $\alpha\lambda\beta\alpha$ Latin *Alnus nigra* Spanish *Alamo* Italian *Alno* French *Alne* German *Alnus* Dutch *Alnus*





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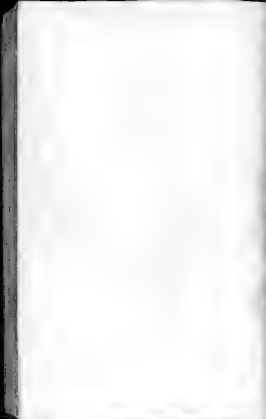








18
A. B.





Prunella vulgaris L. *Prunella vulgaris* L. *Prunella vulgaris* L.



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LXX
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LXXXII
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To

ALEXANDER STUART M.D.
PHYSICIAN in ordinary to her MAJESTY,
and Fellow of the *ROYAL COLLEGE* of
PHYSICIANS, & of Royal Society of London

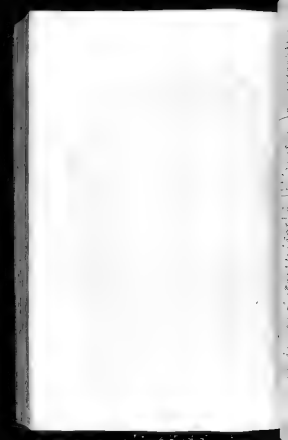
Sir

As you have given me the greatest Marks of your
Favour, by insurances and promoting this **WORK** on
all proper Occasions, more especially by showing
some of the best **DRAWINGS** at a publick
HERBARIZING of the Worshipfull Company of
APOTHECARIES, and recommending me in the
FRIENDSHIP of M^r **ISAAC RAND**, without
whose **ASSISTANCE** this **WORK** would have
been very imperfect I should be guilty of the
highest Ingratitude if, I omitted this **OCCASION**
to make a publick Acknowledgment, and to
subscribe my self Sir your much obliged

humble Servant

Elizabeth Blackwell

Chelsea 2^d of August 1757



100 The Vine 'Tine 'Tine' &c

1. It grows as high as an Apple Tree the Leaves are a greenish brown, the Flowers white, and the Fruit when ripe of a brimstone green
 2. It is planted in gardens in May and the Fruit is ripe in October
 3. The Bark is extremely cooling, drying and hardening especially before they are quite ripe and are useful in all kinds of Fluxes Some commend the Hard Bark as good for Ulcers and Sores They are an Ingredient in the Symplic Martius
 4. Greek Μακκάρια, & μακκάρια Latin Macarbaria Spanish Nisper Italian Nespola French Nisper German Nispel Dutch

Plant 148 The Medlar Tree *Mespilus*

1. It grows as high as an Apple Tree the Leaves are a greenish brown, the Flowers white, and the Fruit when ripe of a brimstone green
 2. It is planted in gardens in May and the Fruit is ripe in October
 3. The Bark is extremely cooling, drying and hardening especially before they are quite ripe and are useful in all kinds of Fluxes Some commend the Hard Bark as good for Ulcers and Sores They are an Ingredient in the Symplic Martius
 4. Greek Μακκάρια, & μακκάρια Latin Macarbaria Spanish Nisper Italian Nespola French Nisper German Nispel Dutch

Plant 149 Kneeholm or Butcher's broom *Brusca* or *Ruscus*

1. The Root is one of the 50 young Roots and is accounted good for Extraction of the Liver and Spleen, the Jaundice, and Dropsy It is a strong Diuretic, percolative, Brine helps the Urinary and Urine and breaks down the Urinary Calculi
 2. The Root is one of the 50 young Roots and is accounted good for Extraction of the Liver and Spleen, the Jaundice, and Dropsy It is a strong Diuretic, percolative, Brine helps the Urinary and Urine and breaks down the Urinary Calculi
 3. The Root is one of the 50 young Roots and is accounted good for Extraction of the Liver and Spleen, the Jaundice, and Dropsy It is a strong Diuretic, percolative, Brine helps the Urinary and Urine and breaks down the Urinary Calculi
 4. Greek Βρούσκιον & βρούσκιον Latin Bryonia Spanish Pus barba and Id barba Italian Brusca & Ponsurops French Brus German Bruch Kniefäden Dutch

Plant 150 Pellitory of the Wall *Parietaria*, *Helxine*

1. It grows to 10 Eight Inches high the Leaves are a dark Green and the Flowers yellow
 2. It is planted in gardens in May and the Fruit is ripe in October
 3. The Bark is extremely cooling, drying and hardening especially before they are quite ripe and are useful in all kinds of Fluxes Some commend the Hard Bark as good for Ulcers and Sores They are an Ingredient in the Symplic Martius
 4. Greek Πελλιτρίον Latin Helxine Spanish Veron del muro Italian
 5. French Pelletier German Zwaad Dutch









Malus domestica B. & P.
1. Branch with fruit and leaves. 2. Fruit in longitudinal section. 3. Small fruit. 4. Cross-section of fruit.





Phaseolus vulgaris L. (Common Bean)
The illustration shows the root system and the stem with leaves of the common bean.





Verbena officinalis L.
Museum P. B. n. 1000

1840





1811



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Plate 1. *Scrophularia* () *longica*
 1. The whole plant. 2. A single flower. 3. A cluster of seeds.

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1700. Red Winter cherries *Alchæonæ* or *Nalisæ*, *stern*

- The stalk is two feet high, the leaves are a dull green the flowers red and white Stamina and the Fruit red
 - This is planted here in garden flowers in July and toward the Frost being
 - The roots are aren't cooking, and the Berries are a Diuretic, as well as the seed and they are boiled in Milk and seasoned with Sugar they cure the Stone of those making it better to Water them in the Kidneys and Bladder They help the Jaundice by opening the Obstructions of the Liver and Gall Bladder and the Dropsy by carrying off the Water from the Urinary Passages The usual Preparation is the Tincture of them
 - and they are also used in Linnæus's *Sp. Pl.* as *Sp. Pl.* 1753. p. 1200.
- Latin *Alchæonæ* French *Bergeronade* German *Silberweiden* Dutch *Wint'roos* the 1701

1701. French Mercury *Mercurialis maris* & *formosa*

- This is a tallish herb, the leaves are a dull green the flowers white and grows principally in wet and waste Places and Rubbish, flowering in June and July in the West
 - The leaves are bitter and astringent and the seeds are cold and multiplicative the roots are a purgative herb, and the seeds are astringent of a silver's Matter the seeds are a purgative of the seeds with Women and for the yellow Jaundice
 - The seeds are used in Water
 - and they are also used in Linnæus's *Sp. Pl.* as *Sp. Pl.* 1753. p. 1200.
- Latin *Mercurialis* French *Mercuriale* German *Mercurial* Dutch *Wint'roos* the 1701

1702. The smaller Spurge *Ezula minor* *Pituis*

- The stalk is no more than a foot high the leaves are a grass green and the flowers yellowish
 - It is planted in garden here it grows in several Months in the Summer
 - This Plant is a violent Purgative and is used in the West and is said to be good for the Dropsy and other humors of the Liver But must be used with great Caution
 - It is used in Linnæus's *Sp. Pl.* as *Sp. Pl.* 1753. p. 1200.
- Latin *Ezula minor* French *Pituis* German *Spurge* Dutch *Wint'roos* the 1701

1703. Chickweed *Alme*

- It grows to the height of a foot high the leaves are a light grass green and the flowers white
 - It grows in wet places in moist Places, and is seen in garden flowers most Months in the West
 - It is astringent, cooling and moistening good for Inflammations of the Liver Stomach's Pore Redness and Pimples in the Face being applied to it affected as a Cataplasm on cloths steeped in it Juice of it made of it is said to help the Swellings of the Face to be used in Linnæus's *Sp. Pl.* as *Sp. Pl.* 1753. p. 1200.
 - Latin *Alme* French *Alme* German *Spurge* Dutch *Wint'roos* the 1701
- Latin *Alme* French *Alme* German *Spurge* Dutch *Wint'roos* the 1701

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Fig. 2. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.





Verbena officinalis L. 18



2040



Asperula cynosuroides L.
Asperula cynosuroides

Asperula cynosuroides





Handwritten notes or a small sketch in the upper left corner, possibly indicating a specific part of the plant or a related specimen.

Handwritten text at the bottom of the page, likely a title or description of the plant, including a date and possibly a collector's name.

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The Barbary Buff Berberis *Dryasanthus*

- 1 It grows on rocks in dry parts of the Coast of the East Sea, in the Province of the East Sea
- 2 It is a very low bushy plant and is also planted in Gardens flowering in the Month of August
- 3 The hard Bark of the Root is accounted a Specific for the Yellow Cholera which arises in the Month of June and continues till the Month of August
- 4 The wood is remarkable against all kinds of Leucorrhoea Fluxes & is used in several Parts of the East
- 5 The official Preparation is the Colicure of the Root
- 6 Greek *Βερβερίνη* Latin *Berberis* Spanish *Berberis* Italian *Berberis* French *Berberis* German *Berberis* Dutch *Berberis*

Mountain Calamint *calamintus montanus*

- 1 It grows to be a low bush the Leaves are very green & the Flowers a pale Purple
- 2 There are two Sorts of this Calamint, one is found in great Plains growing to a bush and another in low and dry
- 3 This Calamint is hotter than common that bears a good Stomach expelling Wind, and helps the Colic It is of great Use in the Female Sex in the Month of June & the Menstruation being too close
- 4 It is used in the East in the Preparation of the Colicure of the Root
- 5 Greek *Καλαμίνθη* Latin *Calamintus* Spanish *Calamint* Italian *Calamint* French *Calamint* German *Calamint* Dutch *Calamint*

The Common Calamint *calamintus officinalis*

- 1 This Calamint is much like the former only the Leaves are smaller and the Flowers are white in color in the former
- 2 It grows in like Places as the former but flowers in July and August
- 3 It has much the same Virtues as the other being opening and distillment and is used often for the Colic because it grows in greater Plenty and the Flowers are supplied with the
- 4 Greek *Καλαμίνθη* Latin *Calamintus officinalis* Spanish *Calamint* Italian *Calamint* French *Calamint* German *Calamint* Dutch *Calamint*

White Ladies Bed-Straw *Gallium album latifolium*

- 1 It grows to be a low bush the Leaves are a soft Green and the Flowers White
- 2 It grows on Banks and dry barren Places flowering in June and July
- 3 The Root is esteemed against all kinds of Fluxes and Hemorrhages and cuts Wounds Some commend a Decoction of it for the Colic and is used in the East in the Preparation of the Colicure of the Root
- 4 It is used in the East in the Preparation of the Colicure of the Root
- 5 Greek *Γαλλίαν* Latin *Gallium* Spanish *Galla* Italian *Galla* French *Galla* German *Galla* Dutch *Galla*





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Salvia officinalis

Salvia officinalis

Salvia officinalis

Salvia officinalis

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Phlox pilularis (L.) Guss. *Phlox pilularis* (L.) Guss.



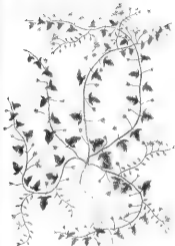
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11. *Phlox paniculata* L. 2. *Phlox paniculata* L. 3. *Phlox paniculata* L.
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Verbena
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Verbena officinalis L.
Common Verbena



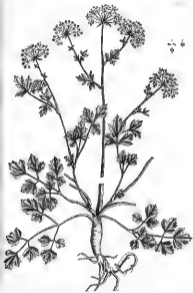


Fig. 1. *Urtica dioica* L. (Nettle)



Page 171 The common Service Tree *Sorbus domestica*

- The Tree is tall, with the Leaves are a pale green, the Flowers white
 The Bark and the Fruit is red
 The Tree is tall and bearing wood for all kinds of Plaster
 The Bark is used when ripe it produces Pustules and prevents the
 Growth of the Fruit and the Bark is used in the same manner as in the
 Fruit is used in the same manner
 The Latin Sorbus vulgaris Spina, h. Sorbus Italian Sorbo
 Italian French Sorbo (orange) German Ehrbarthen Brechteln Dackbill Quader

Page 172 The Mountain Service Tree *Sorbus lativa*

- The Tree grows much to the same height as the former, the Flowers are white
 in the Face is somewhat hairy on the Bark and the Fruit is red
 The Tree is tall in stature and flowers in May the Fruit being
 in the Month of June
 The Fruit is very pungent and used for all kinds of Plaster
 The Bark is used when ripe it produces Pustules and prevents the
 Growth of the Fruit in the Place of this
 The Latin Sorbus legitima Spanish Sorbo Italian Sorbo French
 Sorbo German Ehrbarthen Brechteln Dackbill Quader

Page 173 The Bay Tree *Laurus*

- The Tree is tall and grows to a great height the Leaves are dark
 green above and pale underneath the Bark is white and the Berries black
 The Tree is tall in Spain Italy and France flowering in May the Fruit coming
 in October
 The Bark is used for the treatment of the Head and the Berries
 are used for the treatment of the Stomach and the Berries are used for
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 Head and the Berries are used for the treatment of the Stomach
 The Latin Laurus Latin Laurus Latin Laurus Italian Laurus
 French Laurier German Lorbeer Dutch Laurier

Page 176 *Cuscuta* *coronarium*

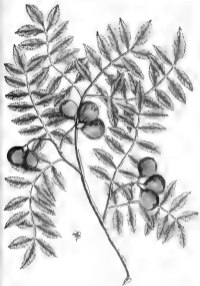
- The Tree is tall and grows to a great height the Leaves are dark
 green above and pale underneath the Bark is white and the Berries black
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Fig. 1.

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Prunella spinosa
L. fructu

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Plantago *sp.* *sp.* *sp.* *sp.*

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7 - - Garden Scurvy *Cochlearia sativum* or *Sativa*

- 1 It grows to 6 or 8" high the Leaves are a grassy Green and the Flowers blue
- 2 It is planted in gardens and flowers seasonably in June and July
- 3 The 1st of the Roots is in that last Month. All but its Butter is above it is to be cut and is to be used as a purge down, opening Obstructions of the Liver & helping the Conduits of the Urinary Passes and Liver is likewise best of those humors
- 4 The 2^d and Preparation is the Symplic de Cochlearia cum Phalaris
- 5 It is used in Italian *chicoria* Latin *Sativa* and *Frustris foliosus* Spanish *Barraque* in Italian *chicoria domestica* French *Cochlear* German *Bequaere* Bequaere Dutch *Cochlear*

Plate 178 The Wilding or Crab Tree *Malus sylvestris*

- 1 This Tree grows smaller than the Garden Apple the Leaves and Blossoms are much the same in colour
- 2 It grows in Meadows and flowers in April and May
- 3 The Juice is made of the Juice of the Fruit which is fresh and Binding and for rheumatick Gout, Sticks in the Mouth and Throat and falling down of the Throat inwardly it is good for Burns Scalds Inflammations St. Anthony's Fire and red inflamed Eyes
- 4 Good Mixture is given Latin *Malus sylvestris* Spanish *Maujama*
- 5 Italian *Mela silvestris* French *Malus sylvestris* German *Bild Deyffel*
- 6 Dutch *Wald Appel*

Plate 179 Wall Flower *Kern Cheni.*

- 1 It grows to 1² bush the Leaves are a blue Green and the Flowers yellow
- 2 It grows up in the Walls and is used in March and April
- 3 The Flowers are used and operate strengthen the Liver, help the Splices and Passes ease the Urinary Passes and procure the Menstrue The offhand Preparation is the Juice of the Flowers which is warming comforting and good for Passes of the Liver
- 4 Good Mixture is given Latin *Leucogon baccum violaceum* Spanish *Poleta*
- 5 Italian *Pole quilla* French *Pole* German *Wald Beel* Dutch

Plate 180 Small Germander *Chamaedry Trifrago*

- 1 It grows about eight Inches high the Leaves are a deep Green & Flowers are blue
- 2 It grows here in Meadows and flowers in June and July
- 3 This Plant is an unguis name, opening Obstructions of the Liver Spleen and Gallen helping the Urinary Passes and Liver is the best
- 4 It is used for the worst Rheumatism and Jaundice in the Urinary
- 5 Good Mixture is given Latin *chamaedry minor* Spanish *chamaedry* Italian *chamaedry* French *chamaedry* German *chamaedry* Dutch *Babruel*





Plantago lanceolata L. Plate 100. Fig. 1. Flowering stem. Fig. 2. Root. Fig. 3. Leaf.





To the Hon. Secy of the Navy
Washington D.C. 1854

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1847
1848

Plantago lanceolata L.

Bot. Beechey's Exped. to the Pacific

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Plate 101 White Stork Tuly flower *Leucyrum album*

- 1 The Roots dont see Ext buds the Leaves see a light green and the Flowers somewhat White and yea Red and White
- 2 It is planted in meadows and flowers most Months in the Summer
- 3 Doctours recommend the Flowers for Whores & Chaps with Fungulous & Inflow humors, the Leaves also say that they help to separate the Liver & spleen and provoke the Urine and hasten the Birth
- 4 Greek Λευκίον Latin *Leuicum album* or *purpureum* Spanish *Indio blanco* Italian *Indio bianco* French *Indio blanc* Dutch *Indio* German *Rot Bein* and *rot's Bed* Dutch

Plate 102 Red Archangel *Lamium rubrum*

- 1 The Archangel is much like the White the Leaves are a grey green and the Flowers a pale Purple
- 2 It grows commonly in Highways and Woods flowering the greatest part of the Year
- 3 This Archangel is accounted as great a Specifick for the Excess of Catarrhus and all *catarrhus* it is the White Archangel is for the Flux of the Urine it is accounted a good Remedy in Wounds & Inflammations when outwardly applied
- 4 Greek *Λαμύριον* Latin *Lanium purpureum* Spanish *Indio blanco* Italian *Indio bianco* French *Indio blanc* Dutch *Indio* German *Rot Bein* and *rot's Bed* Dutch

Plate 103 Wild Scurvy *ichorum ylvestre*

- 1 The Stalks of this dont grow so tall as the Garden but are more subbed & twisted the Leaves are a pale green and the Flowers a pale Blue
- 2 It grows in Lanes and by Hedges flowering in July and August
- 3 The Vertues of this are much the same as the Garden See Plate 177
- 4 Greek *Κίχρα* Latin *ichorum ylvestre* Spanish *ichora de Bosque* Italian *ichora salvatica* French *ichore sauvage* German *Bild Begweich* Dutch *ichore*

Plate 104 Myrtlewe *Viscum or Viscus quercinus*

- 1 This Plant takes root on the Branches of Trees and sometimes grows two or three Foot long The Leaves are a green the Flowers Yellow and the Berries almost the colour of white wax
- 2 It grows upon several Trees as the Apple and Hazel Lk Myrtle Linn. *Helle* White wax; it the last which handles to be not used in England which perhaps added to it may be that the Ancient Druggs paid this Myrtlewe
- 3 Myrtlewe is a wanted Aphrodisiac and was one of the best of for all kinds of Impotence For the Apple tree Palm and Hazell for which Purposes are used the Myrtlewe of the Hazel is better than of others The Pelus *Myrtlewe* or *Bird Linn* the most famous made of the Berries of this Plant but now in England it is made of the Bark of the Holly Tree Bird Linn is a powerfull Remedy to open hard Tumours and Swellings See also *Colobachas* Des. *Myrtlewe* of *Wexford*
- 4 Greek *Μύρτιον* Latin *Viscum* Spanish *Visco* Italian *Viscum* or *Panno* French *myrte* German *Bogelwe* Dutch

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1827

Desmodium illinoense (Mill.) Benth. *Desmodium illinoense* (Mill.) Benth.





No. 1. *Asplenium*
Asplenium adnigrum (L.) Oakes

Plate 100
 1845

LONDON: PUBLISHED BY
 W. CLAY AND COMPANY, 25, ABchurch Lane, E.C. 4.

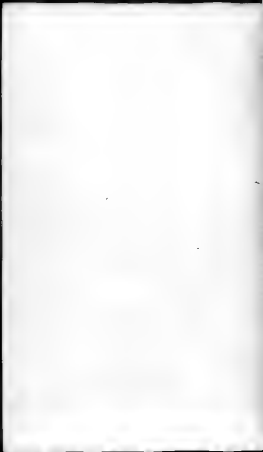








Fig. 1. *Phytolacca* sp. *Phytolacca* sp. *Phytolacca* sp. *Phytolacca* sp.



Page 117 The White Sycamore *Sycoria vulgaris pratensis*

- 1 The tree is tall and the leaves are a grey & ...
- 2 The leaves are ...
- 3 The wood is ...
- 4 Greek ... Latin ... Spanish ... Italian ... French ... German ... Dutch ...

Page 118 The Scarlet Oak *Ilex coccinea*

- 1 This is a small shrubby Oak with ...
- 2 The wood is ...
- 3 Greek ... Latin ... French ... Dutch ...

Page 119 The Juniper Tree *Juniperus*

- 1 This is a woody tree to any great height in England ...
- 2 The wood is ...
- 3 Greek ... Latin ... Spanish ... Italian ... French ... Dutch ...

Page 120 The Ivy Tree *Hedera arbores*

- 1 This is a woody tree ...
- 2 The wood is ...
- 3 Greek ... Latin ... Spanish ... Italian ... French ... Dutch ...

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Umbelliferae
No. 1. *Umbelliferae* sp. - *Umbelliferae*





Handwritten botanical label





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The Linn Tree, or common Pine *Pinus = Pinus* *fast.* 3

- The stalks, thin with slender sharp pointed dark green Leaves, 1/2 of an inch long and broad above, and pointed below
 It is not used in Italy but is planted here in a garden. It is used as a wood
 The Bark is hard and is a dry one underneath. Amuse and strength
 It is used in Italy, in the south and in the north of the Kingdom and in France
 It is used in Italy, in the south and in the north of the Kingdom and in France
 It is used in Italy, in the south and in the north of the Kingdom and in France
 It is used in Italy, in the south and in the north of the Kingdom and in France

The wild Pine *Pinus sylvestris*

- This Pine grows near as tall as the former its Leaves are much shorter and denser, especially on the Bottom of the Branches, the Bark is finer smaller and smoother but much of the same colour
 It grows in great Plants in Germany & lower much about 8 pines with the other
 From the first was the common Turpentine, chiefly used in the Forests from which it is made in the Kingdom and the most the best that we see at the Bottom of the Hill is the common Resin. It is also affords from Dantz being that of Burgundy which is made of 6 Turpentine from this Tree The current may be made of 1/2 of the Apocynum Botanicum officinale p 149. where there is a long account of this Tree
 Greek History says it is Pinus montana Spanish Pino de bergue Italian Pinus picea French Pin commun German Bilschwarbaum Dutch Wiele v. v. v. v.

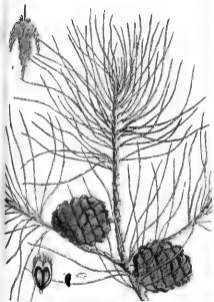
Pinus 121 *Oryzine = Lave long ovalisula. Fabaria.*

- The stalks are 1/2 of an inch thick the Leaves are 3 high blue green and the Flowers are pale
 It grows in a dry not shady Place flowering in June and July
 The Leaves and Flowers are accounted cooling and bracing good for the lungs
 It is used in Italy, in the south and in the north of the Kingdom and in France
 It is used in Italy, in the south and in the north of the Kingdom and in France
 It is used in Italy, in the south and in the north of the Kingdom and in France
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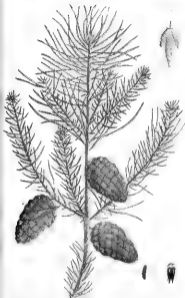
Pinus 122 *Featherjen. Mauricaria*

- The stalks grow about two Foot high the Leaves are a yellow green the Flowers white with a yellow Thimble in the Middle
 It grows in Fields and Lanes flowering in June and July
 This Plant is particularly appropriated to the Female Sex being of great service in all cold flatulent Disorders of the Womb and helps to increase the quantity of the menses and expelling the cruds and Seediness
 It is used in Italy, in the south and in the north of the Kingdom and in France
 It is used in Italy, in the south and in the north of the Kingdom and in France
 It is used in Italy, in the south and in the north of the Kingdom and in France
 It is used in Italy, in the south and in the north of the Kingdom and in France









Pinus strobus L. 1. Branch with cones and needles. 2. Single cone. 3. Seed. 4. Seed.





Spina ...
No. ...



Fig. 100



Plantago lanceolata L. 1753 Linn. Mant. 100

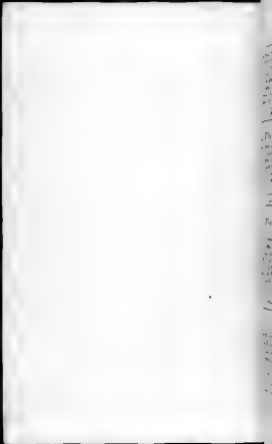


Plate 123 The Cork Tree *Suber*

- This is a kind of very green Oak its Leaves are thin and much less extended than the common Oak and the Acorns smaller
 It grows in Spain and Italy and the Southern Parts of France
 The Bark of which they make Cork is separated from the Tree by making a long Incision from the Head to the Root of the Tree when the Cork will come off in thin Slices for the young under Bark is highly to be valued and the Tree killed by Heat Cork is said to be so vigorous and good for all kinds of Plasters. Some command the Ashes or burnt Cork for the same Purpose
 = 123 = *Suber latifolium procerum ovatum* Spanish
Suber Linnæus French *german Paragolthell* Dutch *Kork*

Plate 124 The Bay of Alexandria. *Laurus Alexandrina*

- The Shrub is a rough & lumber seldom grows to any great Height the Leaves are a light green the Flowers are greenish with a purple Tincture in the Middle
 It grows in the Mountainous Parts of Italy and in Sicily
 It grows also in Wales &c. command it in open situations near the Highway & the Wood to which the Marine & the Marine and to help here & hard Labour Some account it a good vulnerary Plant & useful to dry up old Ulcers and Sores
 = 124 = *Laurus Alexandrina* Spanish
Italian Laurus Alexandrina French *Laurier Alexandrin* German *Bauch*

Plate 125 The Mustach or Jentisk-Tree *Lentiscus*

- The Tree grows to a considerable Bigness in its native Soil the Leaves are a dark green the Flowers a greenish Yellow and the Berries black
 It grows in the Southern Parts of France and in Italy but it yields the same Mustach only in the Island of Sicily where in the *Ar. Syriaca*
 The Gum is esteemed heating & dryness strengthening the Head & Nervous System & Stomach it cures a tough Stiffness of Blood & some Sorts of the Ladies in Turkey there it is used for the cure of Tooth &c. &c.
 = 125 = *Lentiscus* French *Lentiscus* German *Natural* Dutch *Witte Broom*

Plate 126 The Box Tree *Buxus*

- Box seldom grows to any great Bigness here the Leaves are a dark green the Flowers yellow and the Fruit a blackish Berry
 It grows wild in some Parts of Kent & Surrey at Box hill near Dorking
 Some command the chips of the Wood for the Cure of the Head &c. &c.
 = 126 = *Buxus* French *Buxus* German *Natural* Dutch *Buxus*

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The bark of the

tree is used in medicine

as a tonic and

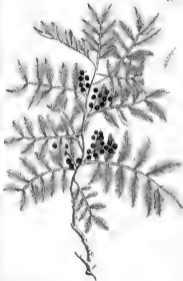
is





The fig. *Bl. ...* *...* *...* *...* *...* *...*





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Myrica maritima L. var. maritima L. *Myrica maritima* L. var. *maritima* L. *Myrica maritima* L. var. *maritima* L.

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No. 176 The dwarf plant with white flowers called *Castor hordijera* or *Crataeva*

- The Tree is 10 to 12 feet high the Leaves are a green colour the
 Flowers are white & the Fruit is a small round berry like a cherry
 It grows in the Island of Java & other places in the East Indies
 The Leaves and Tops are used in the Drink of the People who live
 in the Mountains of the East Indies & are said to be sharp & acrid
 The Juice of it is used in the Preparation of the Saliva & is
 inwardly applied to the Venereal Disease
 See Mr Joseph Miller's
 Botanicum in the 2^d Volume p 252 & 253
 Greek Name is Κασταρα Ηεραι Latin is the Latin Name Spanish
 Italian is the Italian Name German is the German Name
 Dutch is the Dutch Name

No. 177 The Common Fir or Pitch Tree *Abies rubra* or *Picea*

- The Tree is a large Tree the Leaves are small slender & prickly of a bluish
 green colour the Bark is a reddish brown the Wood is a light brown & is
 used in the Building of Houses & is also used in the Shipbuilding
 The Leaves and Tops are used in the Drink of the People who live
 in the Mountains of the East Indies & are said to be sharp & acrid
 The Juice of it is used in the Preparation of the Saliva & is
 inwardly applied to the Venereal Disease
 See Mr Joseph Miller's
 Botanicum in the 2^d Volume p 252 & 253
 Greek Name is Κασταρα Ηεραι Latin is the Latin Name Spanish
 Italian is the Italian Name German is the German Name
 Dutch is the Dutch Name

No. 178 The Olive Tree *Olea* or *Olea sativa*

- The Tree grows to a great Bigness in its native Climate the Leaves are a deep
 green above & hoary underneath the Flowers are white & the Fruit black when ripe
 It grows in Spain Italy and Turkey
 The Oil is moderately heating & mollifying it is used in the Preparation of
 the Saliva & is also used in the Shipbuilding
 The Juice of it is used in the Preparation of the Saliva & is
 inwardly applied to the Venereal Disease
 See Mr Joseph Miller's
 Botanicum in the 2^d Volume p 252 & 253
 Greek Name is Ολιβα Latin is the Latin Name Spanish
 Italian is the Italian Name German is the German Name
 Dutch is the Dutch Name

No. 179 The Small wild Daisy *Bellis sylvestris minor*

- The Plants are about four Inches high the Leaves are a light green the Flowers
 are white & the Fruit is a small round berry like a cherry
 It grows in the Island of Java & other places in the East Indies
 The Leaves and Tops are used in the Drink of the People who live
 in the Mountains of the East Indies & are said to be sharp & acrid
 The Juice of it is used in the Preparation of the Saliva & is
 inwardly applied to the Venereal Disease
 See Mr Joseph Miller's
 Botanicum in the 2^d Volume p 252 & 253
 Greek Name is Κασταρα Ηεραι Latin is the Latin Name Spanish
 Italian is the Italian Name German is the German Name
 Dutch is the Dutch Name

1874

1875



1. Branch of *... ..* in flower
 2. Flower of *... ..* in flower
 3. *... ..*
 4. *... ..*
 5. *... ..*
 6. *... ..*
 7. *... ..*
 8. *... ..*
 9. *... ..*
 10. *... ..*

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Pinus sylvestris
Pine tree

[The text in this section is extremely faint and illegible. It appears to be a list or a series of entries, possibly related to the botanical specimens on the right.]





Fig. 1. *Alnus glutinosa* L. f. *incana* (Mill.) B.S. *incana* (Mill.) B.S.

The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry, no matter how small, should be recorded to ensure the integrity of the financial data. This includes not only sales and purchases but also expenses and income. The document provides a detailed list of items that should be tracked, such as inventory levels, accounts payable, and accounts receivable. It also outlines the procedures for recording these transactions, including the use of journals and ledgers. The second part of the document focuses on the reconciliation process, which is essential for identifying and correcting errors. It describes how to compare the company's records with bank statements and other external sources to ensure that the numbers match. The document also discusses the importance of regular audits and the role of the auditor in verifying the accuracy of the financial statements. Finally, the document concludes with a summary of the key points and a list of references for further reading.



Helianthus annuus

Helianthus annuus L.

Helianthus annuus L. f. *annuus*
 Helianthus annuus L. f. *annuus*
 Helianthus annuus L. f. *annuus*



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To
ROBERT NICHOLLS
Apothecary

Sir

The Encouragement you have given this
WORK by promoting its **INTEREST**
amongst your **ACQUAINTANCE** and
assisting me in the Prosecution of it, by
procuring me several choice **SPECIMENS**
of the **PLANTS** are **rarities** which deserve
this Acknowledgment, that I may have the
Pleasure to tell how much I am indebted
to your **FRIENDSHIP**, and to subscribe my self
with great Respect Sir

your much obliged
humble Servant
C. J. Smith

London 9th of August 1757

PLANT 1. The Tamarind Tree *Tamarindus*

1 This is the most India Tamarind the Specimen of the Tree is not a year old, the Bark is thick and the Fruit taken from the Leaf out of St. Paul's School in the Tree is very large as the West Indies the Leaves are a light green the Flowers white & yellow with purple Tinge the Pods a brownish red a few are black & the Pulp of the Pods is thick as it is men shown. It grows in the West Indies, and flowers in Summer.

2 These Tamarinds are generally eat by themselves without any other Medicine mixt with them and is also used good to purge choleric Humours & is used the best way in the Stomach and Bowels.

3 Greek *Περδικας* Latin *Tamarindus* Spanish Italian
French German Dutch *Tamarinde*

PLANT 2. The Palm, or Date Tree. *Dactylus* or *Palma*.

1 The Tree is tall with a rough & dry Bark on the main Stem the Leaves are on the top of the Tree in form of the stalks of a Fan, the Flowers are white, and the Fruit yellow and red.

2 Barrocy in Barrocy Egypt and Syria.

3 The Dates are much used for Food in the Countries where they grow here they are extremely serving and binding usefull for Fluxes, and to smooth the Roughness of the Lungs & Stomach.

4 Greek *Παλμος* Latin *Palma*, Spanish *Palmer*, Italian *Palma* French *Palme* German *Palmenbaum* Dutch *Dadel*

PLANT 3. The male Fir or Silver Fir *Abies mas.*

1 The Tree is tall & very large the Leaves are broad at the Ends & white on the upper side and the cones grow erect.

2 The Tree is just as common in some Parts of England, but is found in great Plenty in the mountainous Parts of Germany.

3 This is the Tree which ought to be used in the Shops according to the Dispensatory but never is so common as the Spruce that generally supplies its Place the Properties of both being much the same See the Key to the Names of 16th 108.

4 Latin *Abies mas* Latin *Abies mas* Latin *Abies mas* Spanish *Abies mas* Italian *Abies mas* German *Baumbaum* Dutch *Donne Boom*

PLANT 4. The Fole-foot *Tupilago* or *Farfara*

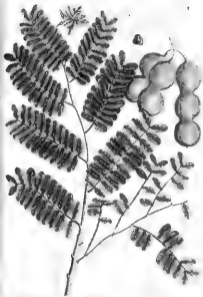
1 The Seeds on which the Flowers grow are about four Inches high the Leaves are yellow green above & whitish underneath, and the Flowers yellow.

2 It grows in moist watery Places and flowers in February & March.

3 The Leaves & Flowers are accounted pectoral good for Defences of the Lungs and assist in the easy passage & shortness of Breath some smelt the dried Leaves among Tobacco for a cough & the use of the Lungs.

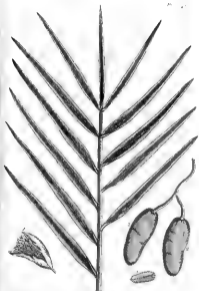
4 Greek *Βαρβα* Latin *Farfara* Italian *Farfara* Spanish *Farfara* French *Farfara* German *Farfara* Dutch *Farfara*





Albizia julibrissis (Silk Tree)





Pl. ...
 ...
 ...









Fig. 1. *Plantago lanceolata* L. (Plantain).
Fig. 2. *Plantago lanceolata* L. (Plantain).

Handwritten notes on the right margin, including a list of numbers and some illegible text.

100 - The Holly-Tree *Iguisfolium*

- 1 The Tree is by pretty low the Leaves are a dark Green the Flowers
 and the Berries red
 2 It is the same in winter and flowers in the Spring
 3 The wood is hard like which is a powerfull attractor & good to open
 4 The Berries are in Use above in the Emphysemata Diatriben magnani
 5 Latin *Iguisfolium* Spanish Indian *Agrifolium*
 6 German *Balsambolde* also *Sirchpalmen* Dutch *Hulet*

101 - The Yellow Bay Tree or Winters Bark *Cortex Winterianus*

- 1 The Bark of the Tree is by Part chiefly used as a stomachick. It is above the
 Leaves like green & the Flowers purple succeeded by green Berries
 2 It grows in the Mountains of Italy
 3 The Bark is much to be used in the Shops it is accounted a specific against
 4 The Cholera & is a good Medicine helpfull in Pellicular & Inflammation
 5 It is account a good for Disorders of the Stomach and Bowels
 6 Greek *Lappa* *Cortex Winterianus* *Laurifolia* *Magellanus* & *Indica* are
 7 Spanish *Tal in* French *"* *swan*
 8 Dutch

102 - Noble Liverwort *Hepatica nobilis*.

- 1 The Plant is a not more or five Inches high, the Leaves are a milk Green
 2 The Flowers are sometimes blue & sometimes a red Purple
 3 It is planted in Gardens and flowers in March
 4 The Leaves are commended by some foreign Authors as a good Remedy
 5 against the jaundice and useful in Distempers of the Liver
 6 Greek *Lappa* *Troglum* *arvensis* Spanish
 7 Italian *Verba Triana* French German called *Lut* *er* *out*
 8 Dutch *Kid* *Loverkrout*

103 - Venetian Crocus The True Crocus *Crocus Kerner* & *Crobus*

- 1 The Plant marked with the Flower is the Bread leaved or *Timon* or *Crobus*
 2 and has generally a purple Flower This marked is the *Leon* or *Lilac*
 3 which is commonly used in the Shops the separate *Leon* is
 4 to that last for the Seed Pod and Flower of the other are different
 5 the Seed of the first being black the Pod is white & the
 6 pale Purple the Seed of the other is white the Flower is
 7 They grow in Italy and some Part of France grows in France
 8 The *Leon* or *Crobus* is used with *Leon* or *Leon* the Leaves
 9 *Poligon* and is a strong Diuretic expelling the Stone
 10 It frequently causes bloody Urine
 11 Greek *Crocus* *Leon* *Drum* & *Crobus* by some *Leon* *g* *mark*
 12 Italian *Leon* or *W* *French* German *Leon* *D* *l*





Illex aquifolium L. Holly
1. Flowering branch
2. Fruiting branch
3. Magnified view of a leaf
4. Magnified view of a fruit









1. *Ranunculus* *acris* L. *acris* L.
 2. *Ranunculus* *acris* L. *acris* L.



1871
Jan 1
1872



1. *Phaseolus vulgaris*
 The common bean
 Bot. Beechey's Voy. to Pac.

2. *Phaseolus vulgaris*
 A variety of bean
 Bot. Beechey's Voy. to Pac.

3. *Phaseolus vulgaris*
 A variety of bean
 Bot. Beechey's Voy. to Pac.

1112 The Goat Tree *Goebelia Siligua*

- 1 This Tree grows to a considerable Bigness in its native Climate the Leaves are a bright green the Flowers red the Pods 1 or 2 inch red and the Fruit a deep red
- 2 It grows in Syria & Egypt, & flowers in July Spring the Fruit being ripe in Autumn
- 3 Nehemiah recommends the Fruit is good for the Stomach and Cooling & is given to give the Name The Decoction of the Beans is accounted by him a great cure for an inveterate Cough, and the Typhus
- 4 Greek *Kypria* Latin *Siligua* Spanish *Alfarbas* or *Casouages* Italian *Carabols* French *Ar. net* German *S. Johannes Brodt* Dutch *Sint Jans Blom*

Plant 210 The Tree of Life *Arbor Vitae*

- 1 It seldom grows to any great Bigness in England, the Leaves resemble much those of the Cypress Tree, & the cones are a light Brown
- 2 Its native Climate is Canada
- 3 The Leaves are accounted digesting and attenuating For kerfear says they have done great Service in freeing the Lungs from dark Phlegm, by having them fasting in the Morning
- 4 Greek *K'ides* *Νύκτα* Latin *Lycocedrus* Spanish Italian
 Latin *Lycos* French German Dutch

Plant 211 Thyme *Thymus*

- 1 It grows about half a Foot high, the Leaves are a dark green and the Flowers a pale Purple
- 2 It grows wild in Spain and flowers here in July
- 3 Thyme is esteem'd heating and attenuating good to free the Lungs from viscid Phlegm and help Whizzing and shortness of Breaths It is also accounted aphasic and good in all Diseases of the Head & Nerves The Essential Preparation is The Steam Thyme *Arabianum*
- 4 Greek *Θύμος* Latin *Thymum* *caruus* Spanish *Tonillo* *salero* Italian
 Ymo French *Tim* German *Romischer Dandel* Dutch *Thym*

Plant 212 Rue leaved Whitlow Grass *Paronychia rutes folio*

- 1 This Plant seldom exceeds four or five Inches in height the Leaves are a reddish Green, and the Flowers white
- 2 It grows on the Tops of Walls & flowers in March and April
- 3 Mr Boyle recommends this Plant as a Specific for the King's Evil St John's wort is said, in his Essay upon it etc & Allardy makes mention of a poor Girl in Worcester-shire affected with this complaint whose who received great Benefit from it
- 4 Greek *Ραγυ* Latin *Ruta* *maria* Spanish Italian
 Ραμαχια French German *Wortersaaten* Dutch





Phaseolus vulgaris L. (Common Bean)
 1. Branch with leaves and flower
 2. Seed
 3. Pod





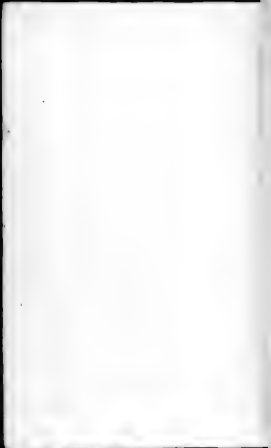
1848

1848





Thymus *Thymus* *Thymus*
 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30.





Plantago media L.
The Great Plantain - very common

Plantago lanceolata L.
The Ribwort - very common

Page 10
The first part of the book
is devoted to a general
survey of the subject
and to a description of
the various methods
which have been
employed for its
investigation. The
second part is
devoted to a
detailed account of
the experiments
which have been
performed, and to
the results which
have been obtained.
The third part
contains a discussion
of the various
theories which
have been proposed
to explain the
phenomena, and
a comparison of
the results of the
experiments with
the predictions of
the various theories.
The fourth part
contains a summary
of the results, and
a few remarks
on the progress
of the subject.

PLANT 213 The Wild Olive Tree *Olea sylvatica* in Cluster

- 1 The Tree is 12 to 15 feet high, the leaves are a glossy green, the flowers are white with a tinge of purple in the bud, the fruit black when ripe
- 2 It grows in great plenty in Languedoc and flowers in April
- 3 The leaves are medicinal, the leaves of the Wood are burning & cooling, Dried or distill'd from the Oil is excellent against worms, and accounts the Leaves and Fruit good for St Anthony's Fire and corroding Sores
- 4 Greek *Ἰλιά* Latin *Oleaster* Spanish *Zebuche* Italian *Oleo Salvatica* French *thouze sauvage* German *Bitter oleum* Dutch *Wilde Olijf*

PLANT 214 The Savine Tree *Sabina*

- 1 It seldom grows tall in England, the Leaves are a glossy Green, the Flowers green and the Berries a blackish purple
- 2 It is planted here in Gardens and seldom produces Fruit for which some have thought it barren
- 3 Savine is accounted hot & dry opening & stimulating being a great Procher of the *Laevencia confusa* it is good for expelling the Worms, It is esteemed good to destroy Worms in Children, for which Purpose W. Ray recommends the Juice mixt with Milk & sweetned with Sugar the Juice beat into a Cataplasm with Fleas Lard, cures Childrens Scabby Heads Official Preparations are the *Ol. Sabinae per Infusionem et decoctionem* & the *Oleum Sab. Asymmetum*
- 4 Greek *Σαβίνης* Latin *Sabina* Spanish *Sabina* Italian *Savina* French *Savinier* German *Sabenbaum* Dutch *Seebenboom*

PLANT 215 Wall fern or Polypody of the Oak *Polypodium Quercinum*

- 1 This Plant grows at one right or ten Inches high, on the back of the Leaves grow the Flowers of a reddish brown colour
- 2 It grows on old Walls and Trees and flowers in Autumn
- 3 The Roots are esteemed opening & good to purge bilious Humours, & open the pores of the Liver, help the Jaundice & Dropsy & provoke Urine Some have account them good for the Scurvy for which they are frequently an Ingredient in Antiscorbutic Diet Drinks
- 4 Greek *Πολυπόδιον* Latin *Filixula* Spanish *Polypodio* Italian *Polipodio* French *Polypode* German *Dreyfußkraut* Dutch *Dreemeren*

PLANT 216 Spleen Wort or Marsh Malvastr *Apleurum tetraactis* Dutch *Speldent*

- 1 It grows about four Inches high, the Leaves are a dark green on the upper Side & brownish on the back Side, which is occasioned by the Seeds growing there
- 2 It grows on Old Walls and Buildings
- 3 The Juice of the pure watered Plants taken to have 5 gr. in the day & 3 gr. it has in evening the Juice of the green taken 10 or 12 times in the day and continuing it a great Length of time, whome it is called Malvastr it also opens obstructions of the Liver and helps the Jaundice and is good to cure the Rickets in Children
- 4 Greek *Ἄπλευρον* Latin *Apleurum* Spanish *Doradilla* Italian *Speldent* French *Speldent* German *Speldent* Dutch *Speldent*





The Honey Locust
 The leaves of this tree are

very soft and are eaten by the







Adiantum species (likely *Adiantum species*)
Illustration of fern fronds and stem.





Asplenium platyneuron L. } *Asplenium platyneuron* L. }
28. *Asplenium platyneuron* L. } *Asplenium platyneuron* L. }

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177 *Hortetail. cauda equina*

- The stalk that bears the Seed grows to be 7 or 8 Inches high, & those that bear the Leaves are about 2 Foot high, the Leaves are a bright Green & the Flowers brown
- It grows in Ditches and marshy grounds flowering in March
- Hortetail is an excellent remorvent drying & binding, good to stop Bleeding in Wounds and all Haemorrhages in any part of the Body the Catamensia and Flux above the crown in the Kidneys or Bladder is useful in all kinds of Ruptures
- Greek. Ἰσθηλαίη Latin. *Equisetum* Spanish *Godá de Mala* Italian *coda di Cavallo* French *Queue de Cheval* German, *Rajichwurzel* Dutch, *Paardepoot*

Plant 218 *Sea Scurvy Grass Cochlearia Britannica marina.*

- It grows to be 4 Inches high, the Leaves are a light Green & the Flowers white
- This Scurvy Grass grows in great plenty by the Thames side below Woolwich and flows in March and April
- This Plant is frequently used in Scorbute Remedies along with the Garden Scurvy Grass but wanting its pure volatile Parts it seems not so prevalent, but abounding more in Saline it may be used to good Purpose as a Diuretic
- Greek. *Laan*, *Cochlearia Britannica* Spanish, Italian *Verbe aux Cochers* German Dutch, *Lepelboden*

Plant 219 *White Maiden Hair. Adiantum album*

- The Stalks grow about 3 or 4 Inches high, the Leaves a light Green above and brown underneath by reason of the Seed
- It grows in old Stone Walls & Buildings
- This is one of the five Capillus u. Hærl. mentioned in the Dispensatory & has the same Virtues with the rest of the Maiden Hairs being opening & attenuant and good for Distempers of the Lungs and Breast and is useful in pectoral Decoctions and Diuretic Apozemes
- Greek. Ἀδίαντον Latin *Rosa maritima* or *Salvia lutea* Spanish *Colombillo de pozos blancos* Italian *Capel Venere bianco* French *capit Venere blanc* German, *Fransen Haar* Dutch, *Svenruyte*

Plant 220 *Black Maiden Hair Adiantum nigrum*

- This Maiden Hair grows about a Span high, the Leaves are a bright Green above and underneath they are covered with small Brown Seed
- It grows in Shady Places and at the Roots of Trees
- This is also one of the five Capillary Herbs & its Virtues are much the same as the common Maiden Hair being useful for Coughs & all affections of the Lungs and Distempers of the Kidney. Some commend it as good for the Jaundice
- Greek. Ἀδίαντον Latin *Adiantum nigrum vulgare* or *Osmunda frumosa* Spanish, *Colombillo de pozos negros* Italian *capit venere* French *capit venere noir* German, *Fransen Haar* Dutch *Donckers Haars*

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Pinus strobus

Pinus strobus
seedling 1/2 in

Pinus strobus
seedling 1/2 in

11. *Pinus strobus* seedling 1/2 in

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Ranunculus acris L. Ranunculus acris Ranunculus acris

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The second part of the document focuses on the analysis of the recorded data. It explains how to calculate key financial ratios and metrics, such as the gross profit margin and the current ratio. These calculations are essential for understanding the company's financial health and performance. The document also discusses the importance of comparing the company's results to industry benchmarks and historical data to identify trends and areas for improvement. Finally, it provides a summary of the findings and offers recommendations for future actions based on the analysis.



1848. No. 10. - 1/2 d.
 1848. No. 10. - 1/2 d.

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Adiantum species 3. 25. 1841 *Adiantum* n.
 Bot. Garden 1. 1. 1841 1. 1. 1841

Plate 211 *The East India Tamarind Tamarindus indica orientalis.*

- The Tree is 40 or 50 Foot high the Leaves are the Leaves, Fruit & is better to be used as Medicines than the other Trees, the Fruit contains more Pulp.
- It grows in the East Indies and flourishes in the Spring this Sp. is one of the Trees and fruit is taken from the Malabar Garden.
- Two Kinds are used cooling and opening good to purge choleric Humors and loosen the tedious Heat of the Stomach and Bowels they also are good to abate Thirst, promote Urine, and help the Jaundice.
- Greek ΟΨΟΡΙΑΝΙΣ Latin Tamarindi Spanish Italian French German Dutch

Plate 222 *Butterbur. Petasites.*

- The Stalks grow about a Span high the Leaves are a bright Green above and white underneath and the Flowers purple.
- It grows in Marshy Grounds and on Banks by River Sides, & flowers the Beginning of March.
- The Roots are esteemed in the 14th and 15th Century as all Kinds of Fevers and malignant Distempers preventing Fainting and shortness of Breath, promoting Urine and decreasing joint Humors. Outwardly they are used as a wash for the venereal Buboes and Painless Sores. A good Quantity of them is put into the 14th Theriacal.
- Greek Βουβου νίχα Latin Petasites major Spanish Italian Turpura maggiore French German Petasiten-wurzel Dutch.

Plate 223 *Ladies Smock Cuckensflower Cardamine.*

- The Stalks grow about a Foot high the Leaves are a grass Green and the Flowers a pale purple and open white.
- It grows in Meadows and on Banks flowering in March and April.
- It is accounted heating and warming good for the Scurvy the Stone and Gravel, Dropsy and Jaundice.
- Greek Σίβωβηβίον Latin Naturum pratense major. flore Spanish Berros Italian Gelsome maggiore French Gelsion de l'Eau German Wasser Gelsen Dutch.

Plate 224 *Wild Naven. Napus sylvestris.*

- The Stalks grow to be a Foot high the Leaves are a bright Green and the Flowers yellow.
- It grows on Banks and the Edges of Fields flowering in April.
- The Ancients commend the Seed as good against all kinds of Poisons and the Bites of venomous Creatures, and good to provoke Urine and the Tern. Andromachus junior prefers the Seed of this Wild Sort before the garden as of a hotter Nature.
- Greek Βίβων νίχα Latin Bivas sylvestris Spanish Navia Italian Navone selvatico French Navet sauvage German St. Chouwen Dutch.

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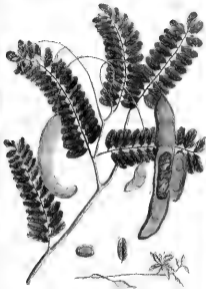


Fig. 1. *Phaseolus vulgaris* L. (Common Bean). 1. Branch with leaves and pods; 2. Seed; 3. Pod; 4. Small branch with leaves.



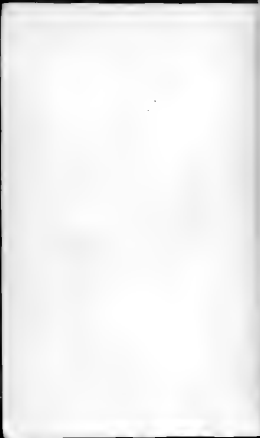
2

3





Asplenium platyneuron L.





1. *Phaseolus vulgaris* L.
 2. *Phaseolus vulgaris* L.

3. *Phaseolus vulgaris* L.
 4. *Phaseolus vulgaris* L.

5. *Phaseolus vulgaris* L.

100

101

102

103



111
 1. *Plantago lanceolata*

2. *Plantago lanceolata*
 3. *Plantago lanceolata*

Pl. 220 Ground Iew or Helony Medera *Helony Medera*

- The Stalks grow about eight Inches long the Leaves are a deep green and the Flowers blue
- It grows by Hedger and Banks flowering in April
- The Plant is esteemed a very good Pectoral being much used for Coughs Shortness of Breath and other Disorders of the Lungs in which a Tea made of the Leaves & the Root of the Root is very good. It is the Plant that they make tea with the most being of various sorts, white and apperative are so & purple the sweet & Louse & Mistle. Some Authors recommend a powder of the Root & the Root of the Root. The Cyprus Tea is made of the Symp of 4 lb.
- Greek *Αιολο* 22000 Latin *Chamaecrista* Spanish *Ela* Italian *Medera* French *Herbe de la Terre* German *Handelstein* Dutch *Handsteen*

Pl. 221 The Cowslip or Pangle. *Paralytic*

- The Stalks grow about six Inches high the Leaves are a deep green above and white underneath and the Flowers yellow
- It grows in moist Meadows and Marshes flowering in April
- The Flowers are accounted cordial and beneficial to the nervous System, and against the Epilepsy Tetus Apoplexy & Pains in the Head some say they are also used to procure Sleep for which Purpose they make Tea of them The Leaves are used in various inordinations Concerning particularly the Bowels Astringent Effluent Preparations are in The Simple Water The Symp and the Conserve
- Greek *Πεντα* Latin *Penula* versus *major* Spanish *Italian* French *Prunelle* German *Silberbaum* Dutch *Wortel*

Pl. 227 Scurvy Grass *Cochlearia Batava*

- The Stalks grow to be eight or nine Inches high the Leaves are a deep green and the Flowers white
- It grows wild in the North of England by the Sea Side but is very much cultivated in Gardens, and flowers in April
- The Plant abound with fine soluble Parts and therefore is best prepared in the Juice expressed is more prevalent than a Decoction the volatile Parts being absent in the Roots and is a curious Symp Remedy against the Scurvy Obstructions and purging the Liver of the Bile from the Last Effects of that Distemper and clearing the Skin from the Purple spots Eruptions Effluent Preparations are the simple Water The Symp and a Conserve
- Greek *Λαχ* Latin *Cochlearia Batava* Spanish *German* *Löffelwurz* Dutch *L. wortel*

Pl. 228 Wake Robin or Cuckow pint. *Anem*

- The Stalks grow more than a Foot or half high the Leaves are a deep green the Flowers purple and the Fruit a yellowish Red
- It grows in Hedges and dry Ditches and flowers in May
- The Root dried & powdered are accounted good for a Cough the Juice is also used and the Juice of a Decoction of the Root of the Root is very good. It is the Plant that they make Tea with the most being of various sorts, white and apperative are so & purple the sweet & Louse & Mistle. Some Authors recommend a powder of the Root & the Root of the Root. The Cyprus Tea is made of the Symp of 4 lb.
- Greek *Αιολο* Latin *Chamaecrista* Spanish *Ela* Italian *Medera* French *Herbe de la Terre* German *Handelstein* Dutch *Handsteen*

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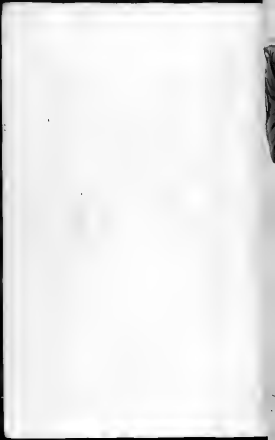


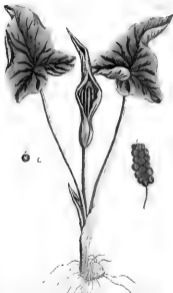
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Ranunculus acris L. *Ranunculus acris* L. *Ranunculus acris* L.





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Pl. 209 The Common Aloe *Aloe vulgaris*

- 1 The Stalks grow about two or three Foot high, the Leaves are a whitish green, and the Flowers yellowish.
- 2 It grows in Spain Italy and the West Indies flowering in the Spring
- 3 The Root is the Matter of the Shops or the Root which Aloe is made from the Plant
- 4 It is a purgative Medic. and much in Use and very beneficial to cold moist
- 5 In about 1683 without reason by it self unless it be a Children for it Rains
- 6 It is more Inwardly in use of the Opium Pills as also used Spanish Balaena
- 7 Greek Αλόη Latin Aloe Spanish Hierba de Indias Italian Aloe French Aloë German Bitter Root Dutch Aloe

Plate 230 Sorrel *Acetosa*

- 1 The Stalks grow eight or ten Inches high, the Leaves are a grass Green and the Flowers small and Spinnous
- 2 It grows in Fields and Meadows flowering in May
- 3 The Leaves are accounted cooling and cordial and very good in Fevers
- 4 It is used in Potage. The Root is esteemed serviceable in the Scurvy & in other Fluxes The Seed is saccharous & is put into Distillations & other binding Medicines
- 5 Greek ΟΥΑΡΑ Latin Oxalis & *Acetosa pratensis* Spanish Azedra Italian Aceto French Salotte German Jan. Rumpffer Dutch Teld Suringh

Plate 231 Turnep. *Rapum*

- 1 The Stalks grow about three Foot high the Leaves are a grass Green and the Flowers yellow
- 2 It is sown in Fields and Gardens flowering in April
- 3 Turneps are accounted very wholesome and nourishing but somewhat windy
- 4 A Syrup made with Juices of Turnep and brown Sugar tends baked in Oil is commended as a good persual and of great Service for coughs and Consumptions
- 5 Greek Τυρβία Latin Rapum Spanish Rabo Italian Rapa French Rave German Ruben Dutch Raapen knollen

Plate 232 Wall-pepper or Stonecrop *Sedum minimum*

- 1 The Stalks grow about five Inches high, the Leaves are a pale Green and the Flowers yellow.
- 2 It grows on Walls and Houses, flowering in May
- 3 This Plant is often used in the Shops for the *Sedum minus* by the Ignorant of the Herb Women, altho its Qualities are directly opposite to the other *Sedums* and is more apt to raise than cure Inflammations This Stonecrop is much commended for the Scurvy and King's Evil, taken inwardly in Decoctions and the Limbs bathed with it in Fomentations
- 4 Greek Αχιλλεύς Fidos τριφύλον Latin *Sempervivum minimum* Spanish Sempervivum Indian Herba Grassella French Touche le plus peu German Rauer Pfeffer Dutch Auar Pfeffer





Aloe vera

Aloe vera

Aloe vera

Fig. 1.

Fig. 2.

Fig. 3.





244

Plate 11

Solanum elaeagnifolium L.
1. Flowering branch. 2. Fruit. 3. Seed.





Rapha

Rapha

Rapha





Mar' I.
Mar' I.

PLANT 213 *U. fl.* *Aphodellus* *Kinn* *Spina* *Aphodellus* *verus* *heros* *Nicot* *Prus*

- 1 The Stalks grow about two Foot high the Leaves are a dark blue green striped with a yellow Green and the Flowers yellow
- 2 It grows naturally in Italy and Sicily and is planted here in Gardens flowers in April and May
- 3 Do not eat commonly the Root is good to provoke Urine and bring down the Humors and in Treatment made from the Ashes of the Root he says procureth the Root is so when it has fallen off thro' any Distemper
- 4 Greek *Αφιδελλος* *Spina* or *ανισπος* Latin *Aphodellus* *femina* or *luteus* Spanish *hemorrotas* Italian *Anpello* French *Afodelle* German *Gelb* *Afodelwurk* Dutch

PLANT 214 *Wild Bugloss* *Buglossum* *Sylvestre*

- 1 The Stalks grow near a Foot high the Leaves are a light grass Green, and the Flowers a light Blue
- 2 It grows by Hedges and amongst Corn, flowering in April and May
- 3 Most of the Virtue of Borrage being a ynter cordial and good to exhilarate the Spirits, & drive away Melancholy, & is of Service in hypochondriac and hysterical Disorders
- 4 Greek *Βουβδ* *καυω* *αγριω* Latin *Buglossum* *sylvestre* minus Spanish *Burgenes* Italian *Buglossia* *sylvestris* French *Bugloss* *sauvage* German *Schönwurz* Dutch *Bugloss* or *Offetong*

PLANT 215 *Red Beet* *Beta* *rubra*, or *nigra*

- 1 The Stalks grow about two Foot high the Leaves are a dark green, ancurved with Purple and the Flowers small and Staminate
- 2 It is planted in Gardens and flowers in April and May
- 3 Beets are esteemed good to loosen the Belly and temperate hot choleric Humors The Juice of its Roots is sometimes used as an Elixire being trooffed up wth Honey to clear the Head of Phlegm and mucous Humors and by that means to help old Head Aches
- 4 Greek *Βετα* *ε* *εργινη* Latin *Beta* *rubra* *vulgaris* Spanish *Colosa* Italian *Bietola* *rossa* French *Pource* *rouge* German *Rot* *Ruben* Dutch *Rode* *Beete*

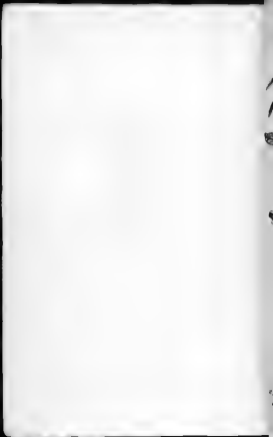
PLANT 216 *Chervil* *Chaerophyllum*

- 1 The Stalks grow about a Foot high the Leaves are a grass Green, and the Flowers white
- 2 It is sown in Gardens, flowering in April and May
- 3 This Plant has much of the nature of Parsley being a ynter cordial and good, & the Stone and gravel and to provoke Urine and the Menstru
- 4 Greek *Χαρειφύλλον* Latin *Chaerophyllum* *fativum* Spanish Italian *Cherofillo* French German *Kerbel* *rot* Dutch *Kerrel*

Handwritten text on the right edge of the page, possibly bleed-through from the reverse side. The text is partially cut off and difficult to decipher, but appears to include the characters "20" and "21" in a vertical column.



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Basil Plant $\frac{1}{2}$ inch *Arch* 1848
 At the University of Cambridge





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A. sp.





The plant shown in this plate is the same as that which is described in the text as being the most common form of the species. It is a native of the mountains of the Pyrenees, and is now cultivated in the gardens of the University of Oxford.



Plate 137 *Fumaria Fumaria*

- 1 It is a weed about eight Inches high the Leaves are a pale green
 2 The Flowers are purple
 3 It is a weed and all its seeds flourish in the
 4 The Juice is used as a great Counter of the Bloud it is a
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138 The true white *Aphodel Aphodelus verus albus*

- 1 The stalks grow about three Foot high the Leaves are a light ashy green and
 2 The Flowers white with purple Veins
 3 It is a weed of Spain Italy and the Southern Parts of France and is planted
 4 here in Gardens flowering in April
 5 Dioscorides commends the Root as good for extreme Ulcers Inflammations in the
 6 Breast or Blotches on the Skin The Juice of the Root he says cures Scabby Ears
 7 and ease the Pain of the Teeth by pouring some of it into the contrary Ear where
 8 the Tooth aches he also recommends the Root to provoke Menstruation
 9 Greek *Agodelos* Latin *Aphodelus albus* Samaritan *mas* Spanish *Camorra*
 10 Italian *Aphodello* French *Agodela* German *Aphodellwurzel* Dutch

139 Great Wolfsbane or Leopard'sbane *Doronicum Romanorum*

- 1 The stalks grow about eighteen Inches high the Leaves are a dull Green and
 2 the Flowers yellow
 3 It is a weed of the Alps and is planted here in Gardens flowering in April
 4 Some commend the Root against the Poxen & Scorpions others against it a
 5 Poison and say it will destroy Wolves Dogs Rabbits Animals These who have
 6 a mind to see the Argument in which it is used consult Lebel & Mathiasius
 7 Greek *Doronicum* Latin *Doronicum* Italian *L. orpa* Spanish
 8 Italian *Doronicum* French *Le Doron* German *G. M. Romanorum* Dutch *Doronicum*

140 Birch *Betula*

- 1 This grows to be a tall Tree the Leaves are a bright grass green
 2 and the Bark brownish
 3 It grows in Woods and the Bark comes out in April
 4 The Liquor that comes from the Tree bored in the Spring is accounted
 5 good for the Stone Gravel Spangury's Blood Stone The Leaves are also
 6 good for the Dropsy & take a. of high inwardly & outwardly The Bark next
 7 Juniper is proper it is used in cases of Poxen & Scorpions
 8 Greek *Betula* Latin *Betula* Spanish *Betula* French *Betula*
 9 German *Birch* Dutch *Birch*





Plate 1

10. *Panicum glaberrimum* L.

Panicum glaberrimum L.
Panicum glaberrimum L.
Panicum glaberrimum L.

Plate 2

The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be clearly documented, including the date, amount, and purpose of the transaction. This ensures transparency and allows for easy reconciliation of accounts.

In addition, the document outlines the procedures for handling discrepancies. If there is a difference between the recorded amounts and the actual bank statements, it is crucial to investigate the cause immediately. Common reasons for discrepancies include bank errors, timing differences, or overlooked transactions.

The document also provides guidelines for the frequency of account reviews. Regular monitoring is essential to catch any irregularities early on. It suggests conducting a thorough review of the accounts at least once a month, and more frequently if there are significant transactions or a high volume of activity.

Finally, the document stresses the importance of keeping all supporting documents, such as receipts and invoices, organized and accessible. These documents serve as evidence for the recorded transactions and are necessary for auditing purposes.



1. *Sparganium angustifolium* Michx.
 2. *S. angustifolium* Michx.
 3. *S. angustifolium* Michx.





Adiantum species
The illustration depicts a fern plant, likely an Adiantum species, showing the whole plant with its characteristic heart-shaped leaves and a detailed view of the root system and reproductive structures.





Fig. 1. *Betula pubescens* Ehrh. (Common Birch).
Fig. 2. *Betula nana* Ehrh. (Dwarf Birch).
Fig. 3. *Betula pendula* Roth. (Weeping Birch).
Fig. 4. *Betula pumila* Mill. (Siberian Dwarf Birch).
Fig. 5. *Betula alba* Mill. (Silver Birch).
Fig. 6. *Betula corymbosa* L. (European Dwarf Birch).
Fig. 7. *Betula glandulosa* (Mill.) B.S.P. (Mountain Birch).
Fig. 8. *Betula glandulosa* (Mill.) B.S.P. (Mountain Birch).
Fig. 9. *Betula glandulosa* (Mill.) B.S.P. (Mountain Birch).
Fig. 10. *Betula glandulosa* (Mill.) B.S.P. (Mountain Birch).

PLANT 212 French Lavender *Stachys arvensis - purpurea*

- 1 The stalks grow about three Foot high the Leaves are a bluish Green and the Flowers purple
- 2 It grows naturally in Spain and the Southern Parts of France, and is planted here in Gardens, flowering in April and May
- 3 The Flowers are medicinal & aphrodisiac Strengthening the Organs of Generation & the Urinary & the Intestines and resisting Poison
- 4 Greek *Λαβδα* Latin *Stachys arvensis* or *Stachys purpurea* Spanish *Estachá* Italian *Stachis* French *Stachis* German *Stachis* Dutch *Stachis*

PLANT 242 Rocket Eruca

- 1 The Stalks grow about three Foot high, the Leaves are a gray Green and the Flowers white with purple Tinge
- 2 It grows in Gardens and flowers in April and May
- 3 The Leaves are often eat as a Salad with other Herbs & some account it a Remedy to Venery & a good Diuretic Matthioli recommends the Syrup of the Leaves as good for Childrens Coughs & as a good Part of Rocket and Common Seed powdered is a good Remedy against the Hydrophobia
- 4 Greek *Ἐρουκα* Latin *Eruca sativa* Spanish *Erucá* Italian *Rucola* French *Rogue* German *Beil* Syzig *Beil* Dutch *Rakett*

PLANT 243 Sweet-Cicely *Myrrhis*

- 1 The Stalks grow about four Foot high the Leaves are a bright gray Green and the Flowers white
- 2 It grows in Gardens and flowers in April and May
- 3 This Plant is often eat as a Salad being much of the same Virtue as that of aniseed consisting of hot & thin Parts being good for cold windy Stomachs opening Obstructions of the Liver and Spleen & perspiring Urine
- 4 Greek *Μυρρίς* Latin *Myrrhis major* & *Myrrhis chinensis* Spanish *Myrris* Italian *Myrris* French *Myrris* German *Myrris* Dutch *Myrris*

PLANT 244 Broom *Genista*

- 1 The Stalks grow about eight or ten Foot high the Leaves are a dark Green and the Flowers a bright Yellow
- 2 It grows in Fields and is common flowering in May
- 3 The Stalks, Flowers & Seed are used & are esteemed good in perspiring Urine & open Obstructions of the Liver & Spleen It is esteemed good for the Dropsy infused in Common Drink or taken mixed in Wine, likewise great Discharges of Urine in the same Manner before they are full blown with salt & Sugar and are also mixed of Symples esteemed them good against Diseases of the Liver & Spleen
- 4 Greek *Γενιστά* Latin *Genista angustifolia* or *Genista* Spanish *Genista* Italian *Genista* French *Genista* German *Genista* Dutch *Genista*

The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry, no matter how small, should be recorded to ensure the integrity of the financial data. This includes not only sales and purchases but also expenses and income. The document provides a detailed list of items that should be tracked, such as inventory levels, supplier payments, and customer orders. It also outlines the procedures for recording these transactions, including the use of specific forms and the assignment of responsibilities to different staff members. The second part of the document focuses on the analysis of the recorded data. It describes various methods for identifying trends, such as comparing monthly sales figures or tracking the performance of different product lines. The document also discusses the importance of regular audits to verify the accuracy of the records and to detect any potential discrepancies. Finally, the document concludes with a summary of the key findings and recommendations for improving the record-keeping process. It suggests implementing more robust systems for data collection and analysis, as well as providing ongoing training for staff to ensure they are up-to-date on the latest best practices.



Juniperus communis L. ^{var. *horizontalis* Moench} _{var. *horizontalis* Moench}
Juniperus communis L. var. *horizontalis* Moench

The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry, no matter how small, should be recorded to ensure the integrity of the financial statements. This includes not only sales and purchases but also expenses and income. The document provides a detailed list of items that should be tracked, such as inventory levels, accounts payable, and accounts receivable. It also outlines the procedures for reconciling these accounts and resolving any discrepancies that may arise.

The second part of the document focuses on the preparation of financial statements. It explains the different types of statements, including the balance sheet, income statement, and cash flow statement, and provides a step-by-step guide to their preparation. It highlights the importance of using accurate data and following established accounting principles to ensure that the statements are reliable and useful for decision-making. The document also discusses the role of management in reviewing and approving the financial statements and the importance of providing clear explanations for any significant changes or trends.

The final part of the document addresses the issue of financial reporting and communication. It discusses the importance of providing timely and transparent information to stakeholders, including investors, creditors, and management. It outlines the key elements of a financial report, such as the executive summary, the financial statements, and the management discussion and analysis. It also provides guidance on how to present the information in a clear and concise manner, using charts and graphs where appropriate to enhance the readability of the report.



Fig. 1. *Phaseolus vulgaris* L. (Common Bean).
A. Flowering branch. B. Fruit. C. Seed.

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Carota
1. *Carota*
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6. *Carota*





... *Mul. Prunus Prunella mus*

- 1 The Salk R^o i bush do has
- 2 It grows in and the Prunella
- 3 The Bark and the
- 4 Greek

... *Wood Istia*

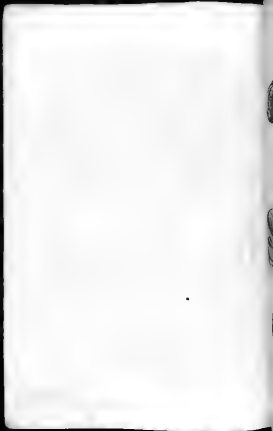
- 1 The Salks grow about three or four Foot high, the Leaves are a yellow Green and the Flowers yellow
- 2 It grows wild in several Parts of England, but is generally Low for the Use of the Dyers and flowers in May
- 3 Wood is esteemed restreint & drying and is good to stop inward & outward Bleedings Some commend it much for Ruptures & Swells and to strengthen the Veins It is an Ingredient in the Emplastrum ad Herniam
- 4 Greek *Yeastis* Latin *glavum* & *glavus* *glava* or *glavula* Spanish *Pastel* Italian *quado* French *quada* or *Pastel* German *Weid* Dutch

... *The Nuttall Walnut*

- 1 This grows to be a large Tree the Leaves are a yellow Green & the Salks yellowish
- 2 It is planted in Walks Parks & Fields, and the Salks come out in April
- 3 The Bark is accounted a strong Emollient, when taken is dried and powdered The Green Yots are used & also spharagus being used like in all malignant Distempers the Plague they are one of the Principal Ingredients in the Treacle Water The Yots preserved are good to be eat in a Morning to prevent Influxion in the head of Periculous Distempers Two or three Ounces of the Oil expressed from the ripe kernels is a very good Balsam for the Stone and Gravel The Shells powdered or burnt are accounted restreint
- 4 Greek *Karya* *Baccaria* Latin *Nux* *nutans* or *nutis* Italian *Nocciuolo* Spanish *Yute* Italian *Nice* French *Nice* German *Nußbaum* Dutch *Ornoten*

... *Black Poplar Populus nigra*

- 1 It grows to be a large Tree the Leaves are a bright grass Green the Salks yellowish and the Berries Green
- 2 It grows on Watery Places and Rivers and the Salks come out in April
- 3 The Leaves & Buds are used to make of Monstrum *Populus* or *Scholar*
- 4 Greek *A ...* Latin *P. nigra* Spanish *Namo* *maravilla* Italian *P. ...* negro French *Veritable* German *Apen* or *P. ...* Dutch *Sow ...*





Quercus ...
The fruit of the ...

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Fig. 2



Fig. 3

Fig. 4

Fig. 5

Fig. 6





Fig. 10

The Rubber 1000 1000 1000 1000
 The tree 1000 1000 1000 1000





H. P. ...
1840

Plant 250 *Hounds tongue Cynoglossum.*

- 1 The stalks are two or three Foot high, the Leaves are a blue Green, and the Flowers red
- 2 It grows by Hedges and the Sides of Roads flowering in May & June
- 3 The Root is accounted cold drying & binding good for catarrhus Vesicae, opens the Lungs and all kinds of Pleasies, Haemorrhages & a hemorrhoid Sore, is used in a vulnerary & use it for scrophulous Tumors taken inwardly or applied outwardly & a long time in the Symplic Preparation is of great use
- 4 Greek Κύνγλωσσον Latin Cynoglossa & Cynoglossum major vulgare Spanish Italian Lengua canina French Langue de Chien German Hundstange Dutch Hondstaak

Plant 251 *Valerian Valeriana or Phu.*

- 1 The stalks grow three Foot high, the Leaves are a grass Green, and the Flowers white
- 2 It is a Native of Italy and is planted here in Gardens flowering in May
- 3 The Root is accounted alexipharmac sudorific, & cephalic being of great Service in malignant Fevers & periodical Distempers It also helps the Head & Nerves provokes Urine and brings down the Menstrue It is an Ingredient in the Theriaca, and Abstrahata
- 4 Greek Φύβη & Φύβια Vagdo Latin Valeriana hortensis & Phu juba Obusca De cordis Spanish Herba benedicta Italian Valeriana French Valeriane German Waldraun Dutch Hof Valeriana

Plant 252 *Solomon's Seal Polygonatum & Scutellum Solomonis*

- 1 The stalks grow two Foot high, the Leaves are a grass Green above and a yellow Green underneath and the Flowers white tinged with Green
- 2 It grows wild in several Woods & Copies here, and flowers in May
- 3 The Leaves & Root are used being cold and vulnerary and astringent good to cure all kinds of Pleasies & Hemorrhages & consolidates Wounds Fractures & Pustules especially the Root Botanicus recommends the Root preserved in Sugar is of great Service against the Pleasies of the Lungs Some say a Cataplasm of the Root is good to cure scrophulous & Ulcerous Swellings
- 4 Greek Πόλυγονον Latin Polygonatum scutellum vulgare Spanish Italian gualto French Genévrière German Heil Root Dutch Solomons Zegel

Plant 253 *Comfrey Symphytum & Consolida major*

- 1 The stalks grow a Foot high, the Leaves are a dull grass Green & the Flowers white
- 2 It grows on Banks, by Rivers Sides & Watery Places flowering in May & June
- 3 The Root Leaves & Flowers are used being accounted vulnerary, astringent, the Name of the plant It is used good for inward Bleeds, opening of Blows and Bruises, Long Rancours that cure, It is used in the Symplic Preparation and the Roots best in a Cataplasm as good for the Gout The Official Preparation is the Symplic de Symphyto
- 4 Greek Συμφύτον Latin Consolida major Spanish Consolida vulgare Italian Consolida major French Consolide de terre German Schierleiwurz Dutch Consolida

...the most common method of data collection in organizational research.

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Plantago
The Root of the Plantain





Aspidotroche *Aspidotroche* *Aspidotroche* *Aspidotroche*

10



1. Branch of *Phoradendron flavescens* (L.) A. N. S. P.
 2. Flower of *Phoradendron flavescens* (L.) A. N. S. P.
 3. Fruit of *Phoradendron flavescens* (L.) A. N. S. P.
 4. Root system of *Phoradendron flavescens* (L.) A. N. S. P.





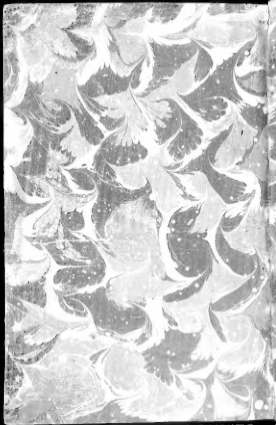














This flower was introduced into the
country, where it is now
abundant. It is
now called the
"flower of the
mountain".
It is now
the most
valuable
flower in
the country.



