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100 Abbildungen in und ausländischer Gewächse mit Benutzung Lorinser's Flora von Deutschland nach dem natürlichen Systeme von De Candolle zusammengestellt. Die ausländischen Pflanzen sind bei jenen Ordnungen eingeschaltet die in Deutschland ihren Repräsentanten haben. Gewächse, die Ordnungen angehören die in Deutschland nicht vorkommen, bilden den Schluss dieser Sammlung: [Atlas]. – [S. 1.], [s. n], [s.a] – 100 S.

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132

Se 38d - Nr 162

182.



Karl Novak.

111. 111. 111.

111. 111. 111.
111. 111. 111.
111. 111. 111.
111. 111. 111.
111. 111. 111.

111. 111. 111.

Р. 182
1490

100 Abbildungen

in = ind. ausländischer Gewächse,
mit Genehmigung Lorinser's Flora von
Deutschland nach dem natürlichen
Systeme von De Candolle zusammen,
gestellt.

Die ausländischen Pflanzen sind bei jenen Abbildungen
eingesetzt die in Deutschland ihre Hauptarten
haben. Gewächse die Abbildungen aufweisen die in
Deutschland nicht vorkommen sind durch diese Pflanze dieser
Sammlung.



АН. УРСР
Львів Науковий
Природничий Музей

10.973

THE HISTORY OF

THE
CITY OF
NEW YORK
FROM
THE
FIRST
SETTLEMENT
TO
THE
PRESENT
TIME

1790
1791
1792

1.



Helleborus niger L. *Winterschneeglöckchen*
 1. only: Ranunculaceae. 12.

2.



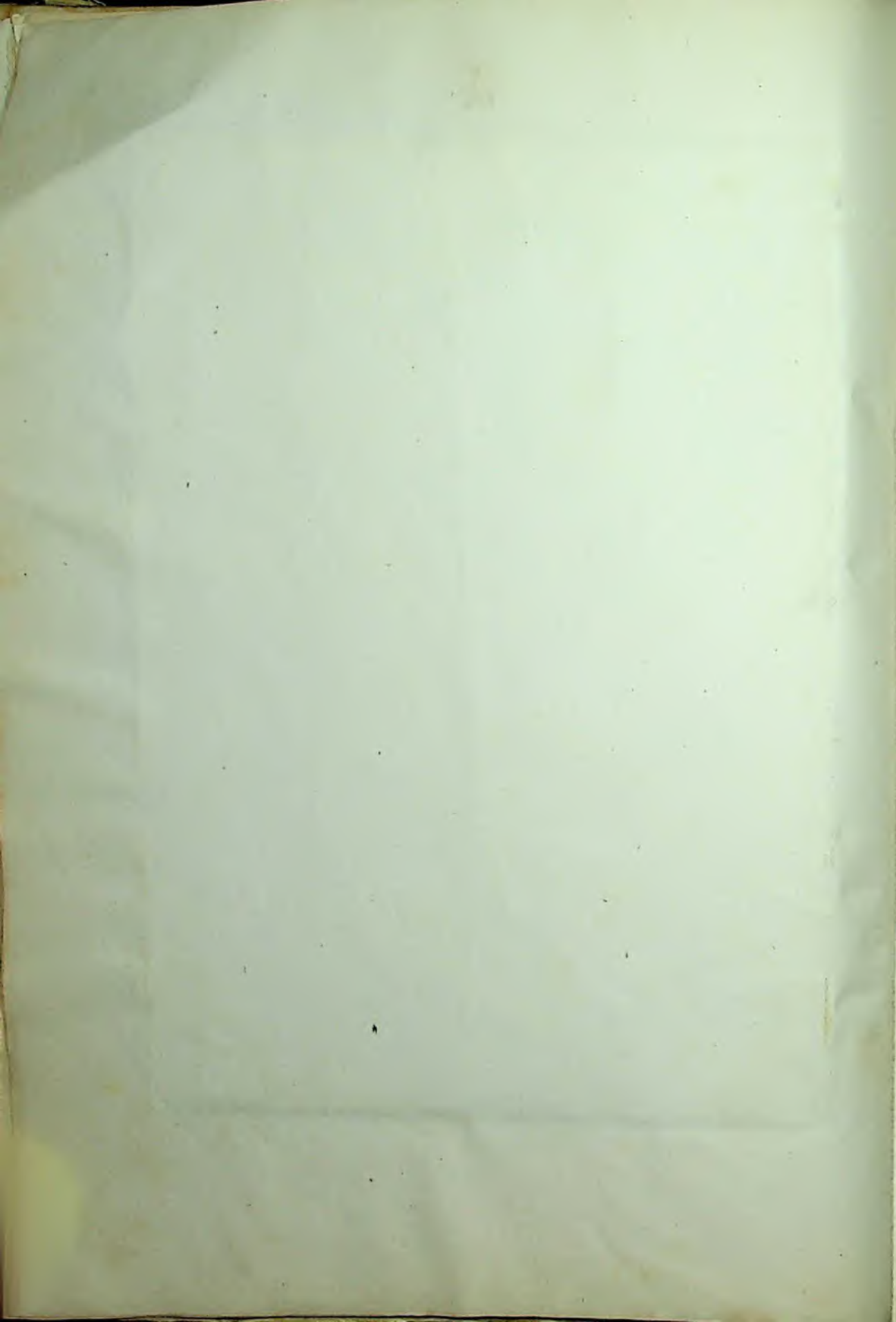
Aconitum Stoerkianum Rehb. *Spangfort*

1. only: Ranunculaceae . 17.

J



Clematis erecta Ait. *Malvaceae*
 1. Orig. *Ranunculaceae* 1.





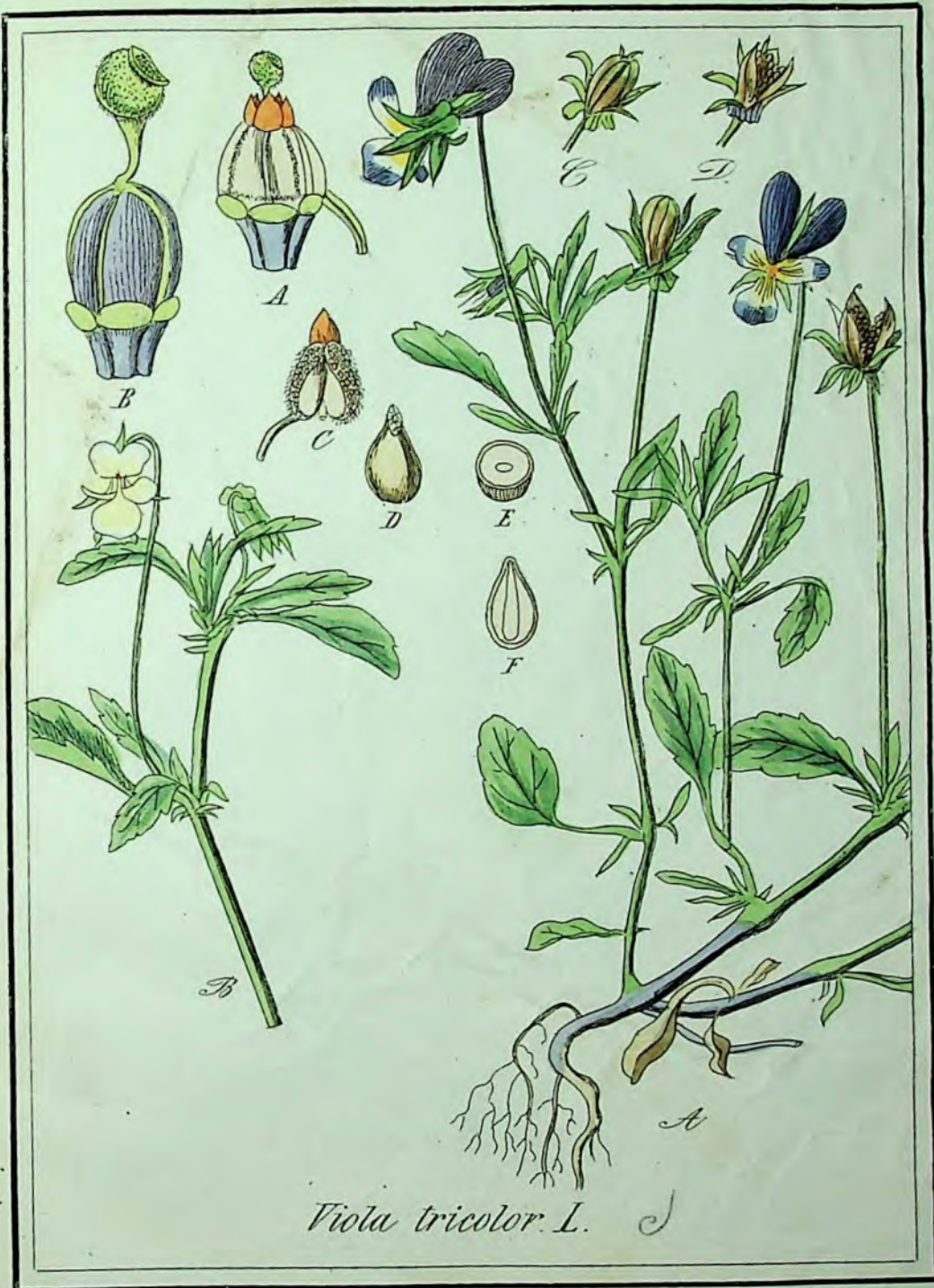
Meclanosinapis communis. Th et R
Sinapis nigra L. ^{petiol. 4}
 6. *Cruciferae* 17.







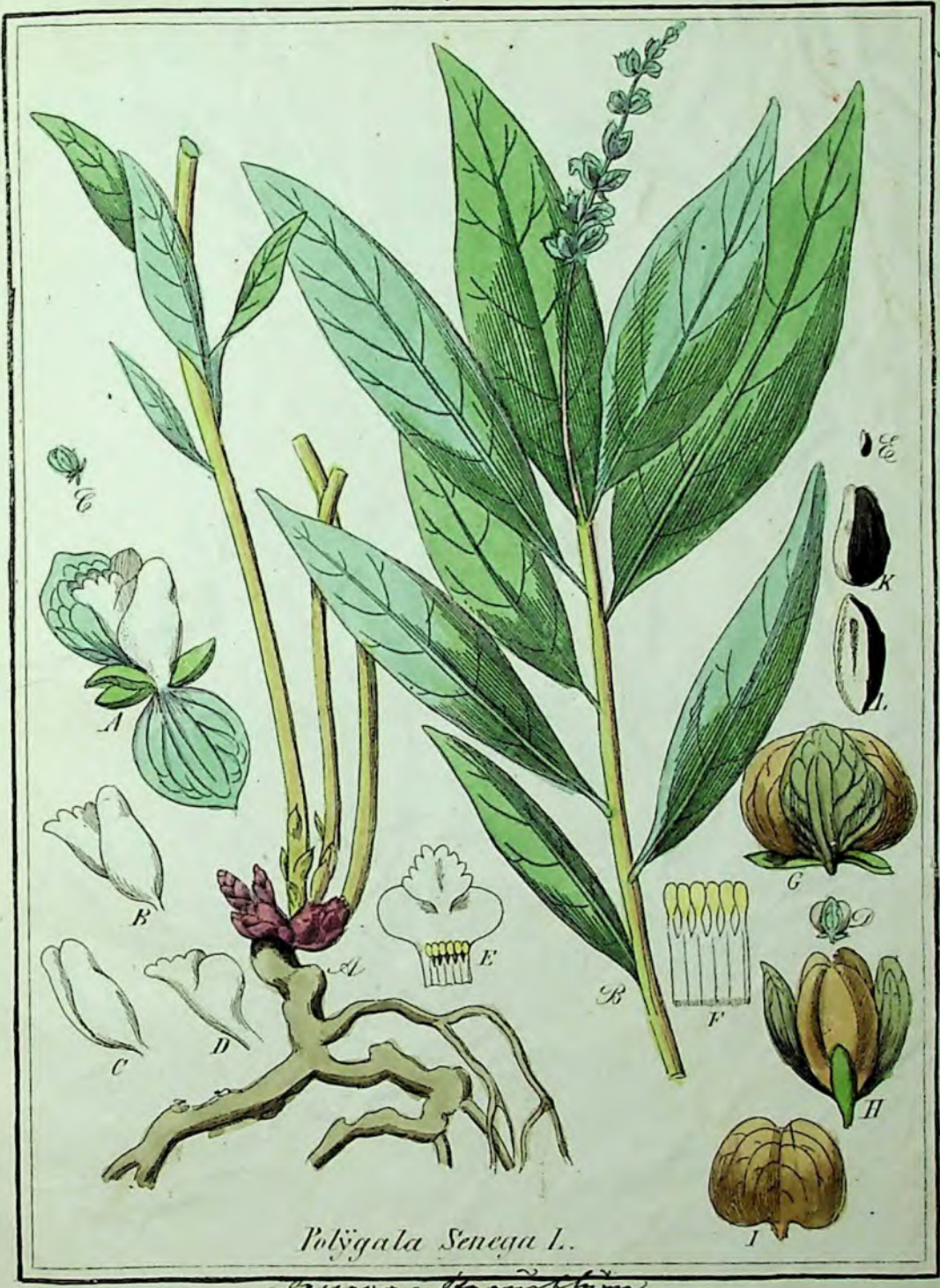
6.



J. Oncy: Violaricen 1.

J





Polygala Senega L.

Polygala Senega
 (12) Anst. Polygaleen.

8.



Althaea rosea Cav.

17. Only, Malvaceae. 2.

7



9.



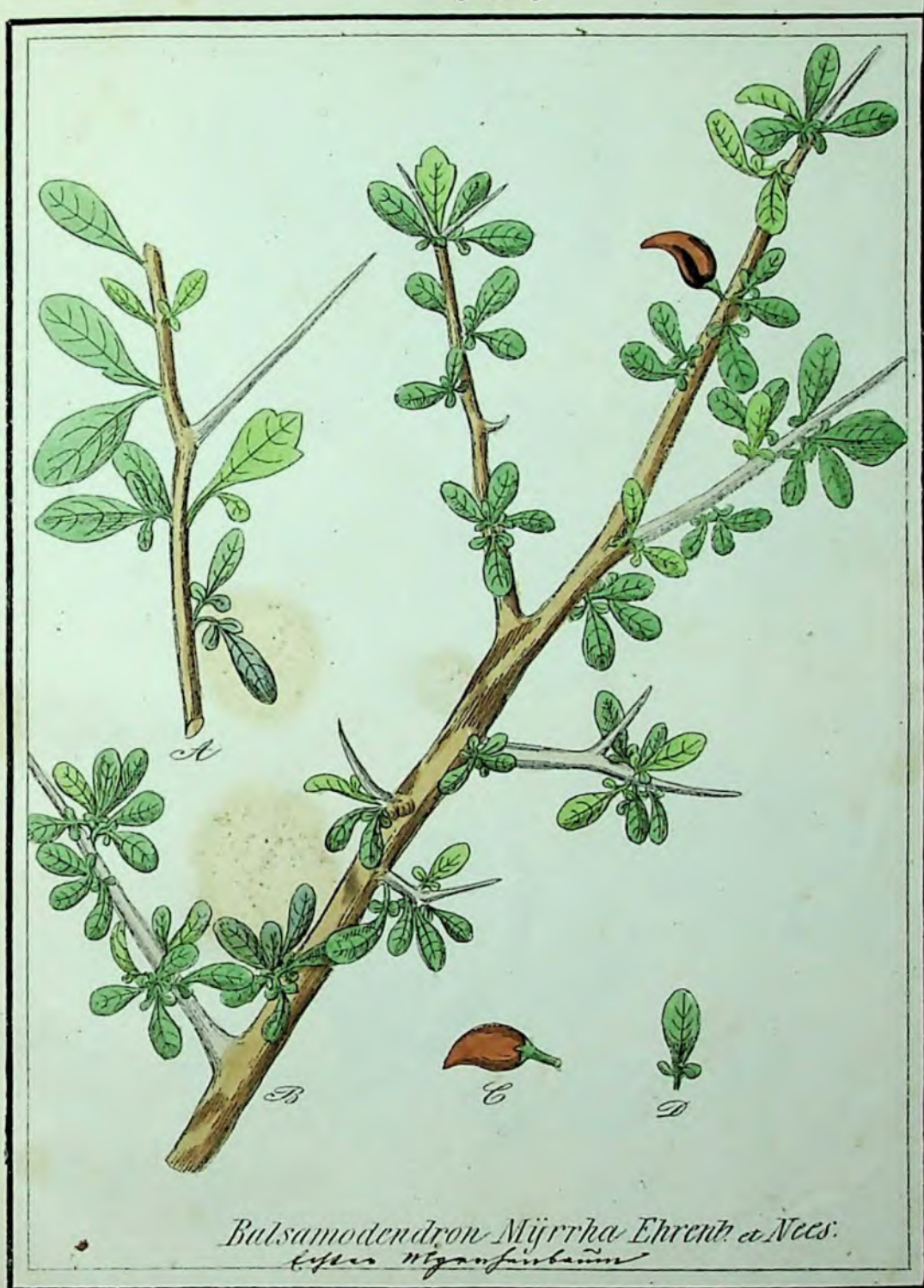
Oxalis Acetosella L.

25. only, Oxalideen. 1.

J



27. Only, Rutaceae . 2.



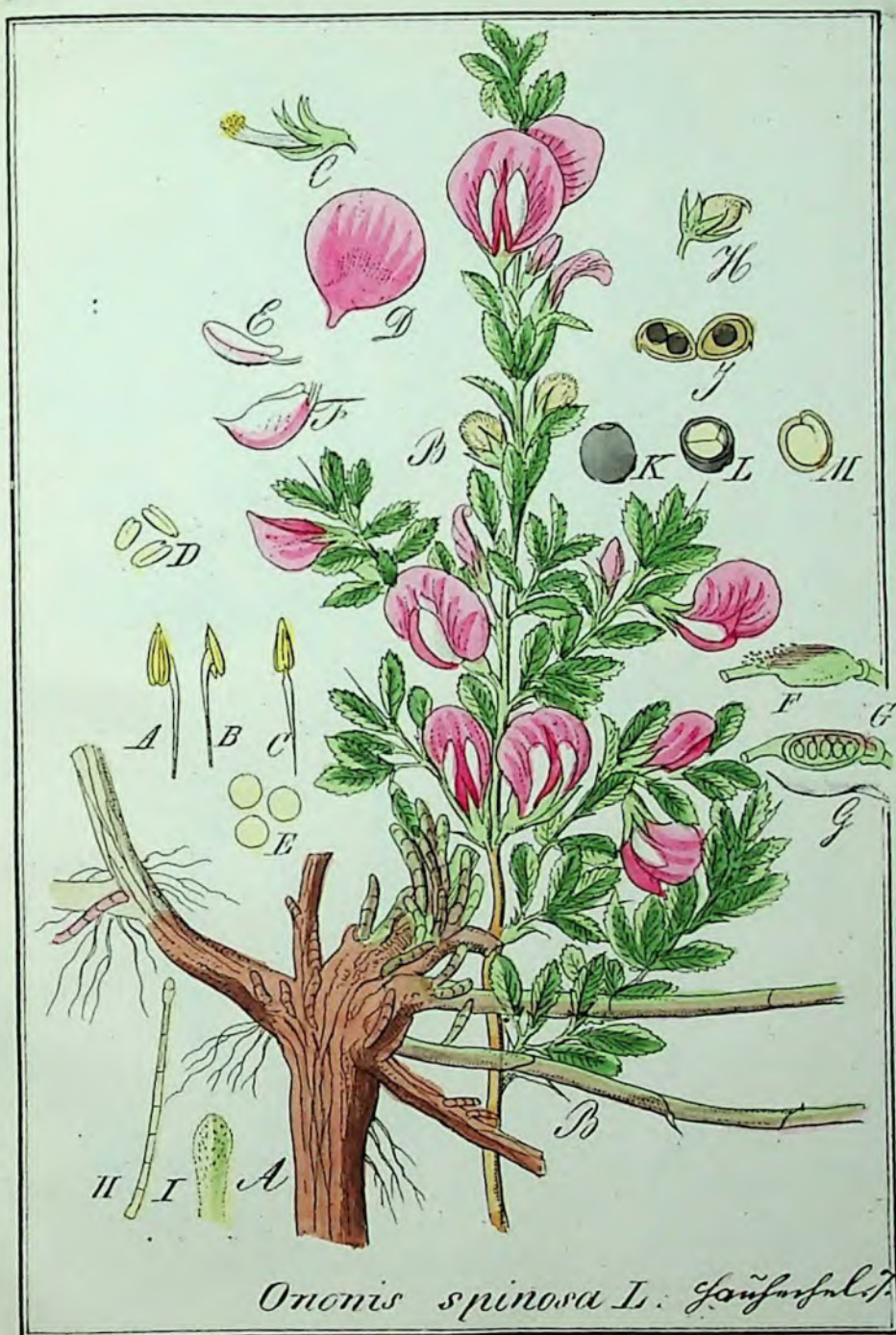
(10) durl: Terebinthaceen.



Rhus Toxicodendron Schult.

Jaony. Terebinthaceae . 2.

Frumenty



Ononis spinosa L. Laubholz.

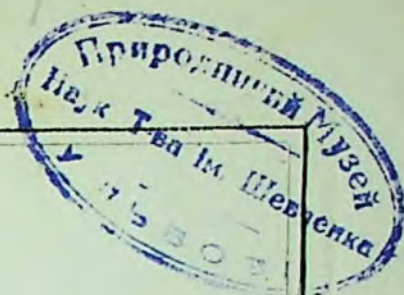
II. Ordnung: Papilionaceen. 7.



16.



17.



Miroxylon totusifera Kuntz.

folia = saltampulz

(21.) *Wubl: B Psittionaceae*

АН. УРСР
ЛЕНИНГРАДСКИЙ
ПРИРОДОВЕДЧЕСКИЙ МУЗЕЙ

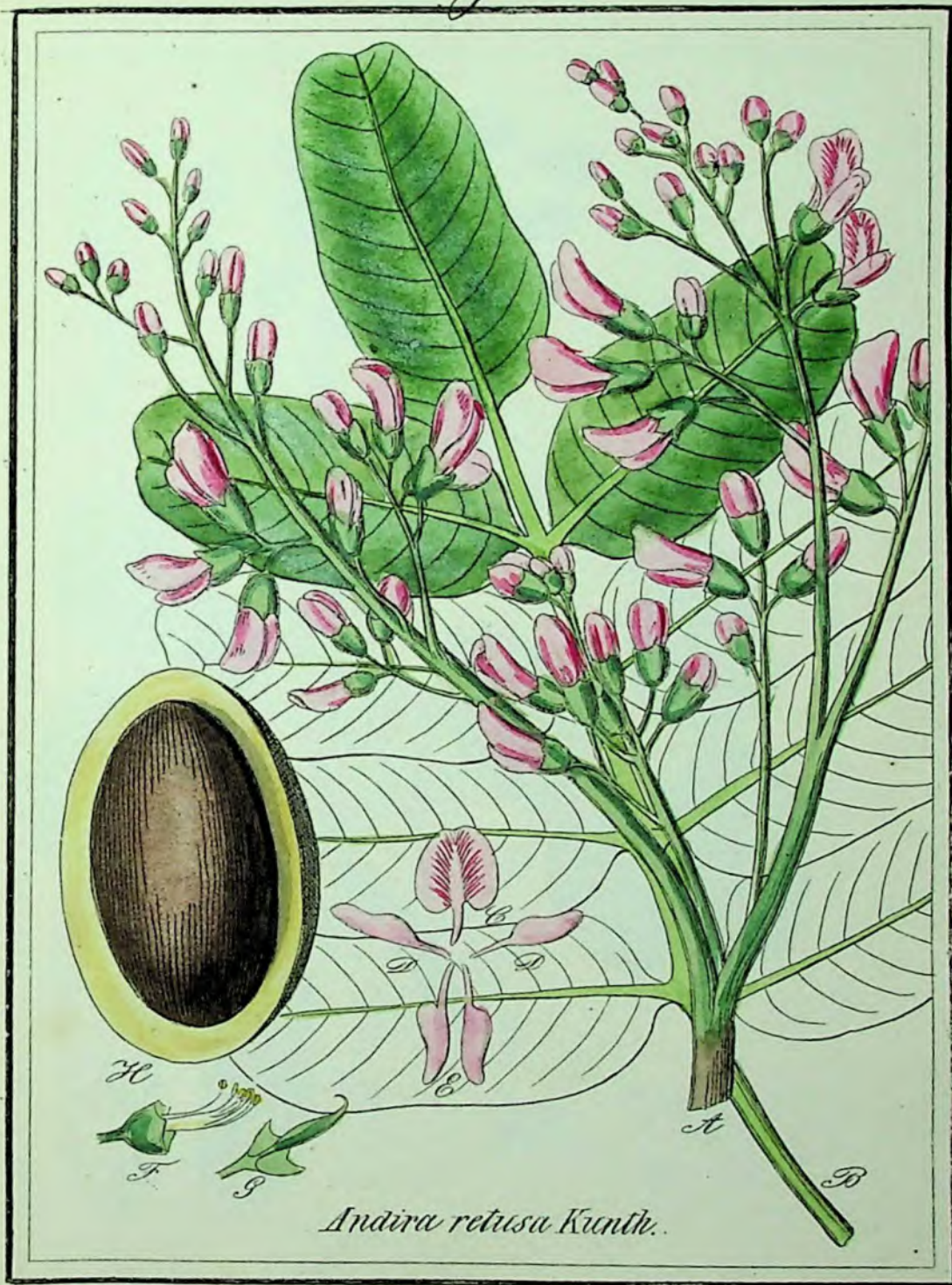




21. Orig. Papilionaceen



19.



Andira retusa Kuntz.

(21.) Avel: Papilionaceae.

et





83

21.



Copaifera Jacquinii Desf.

Rapanea latifolia
 (22) *laesalpinceae*. Anál :

St

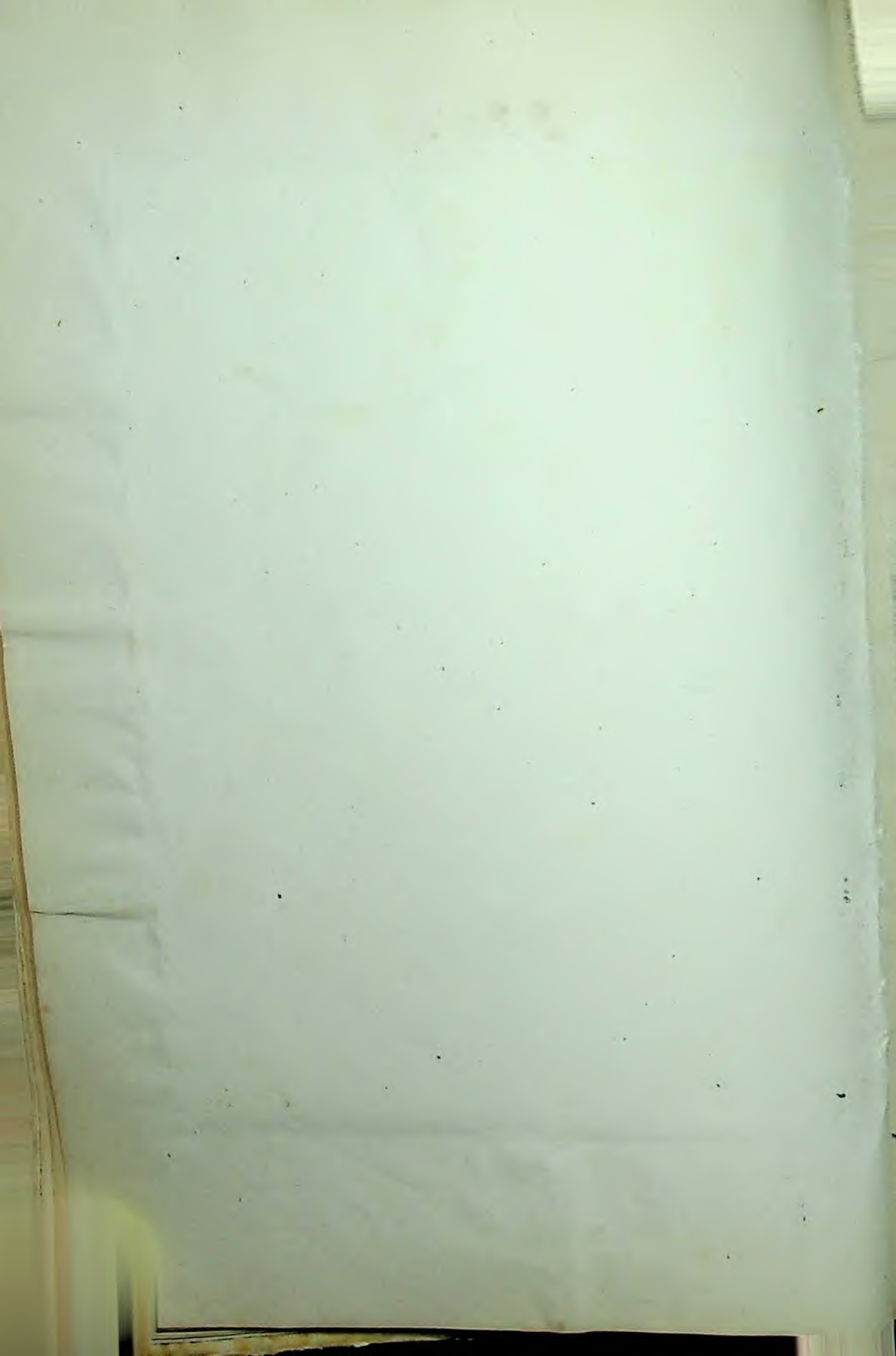


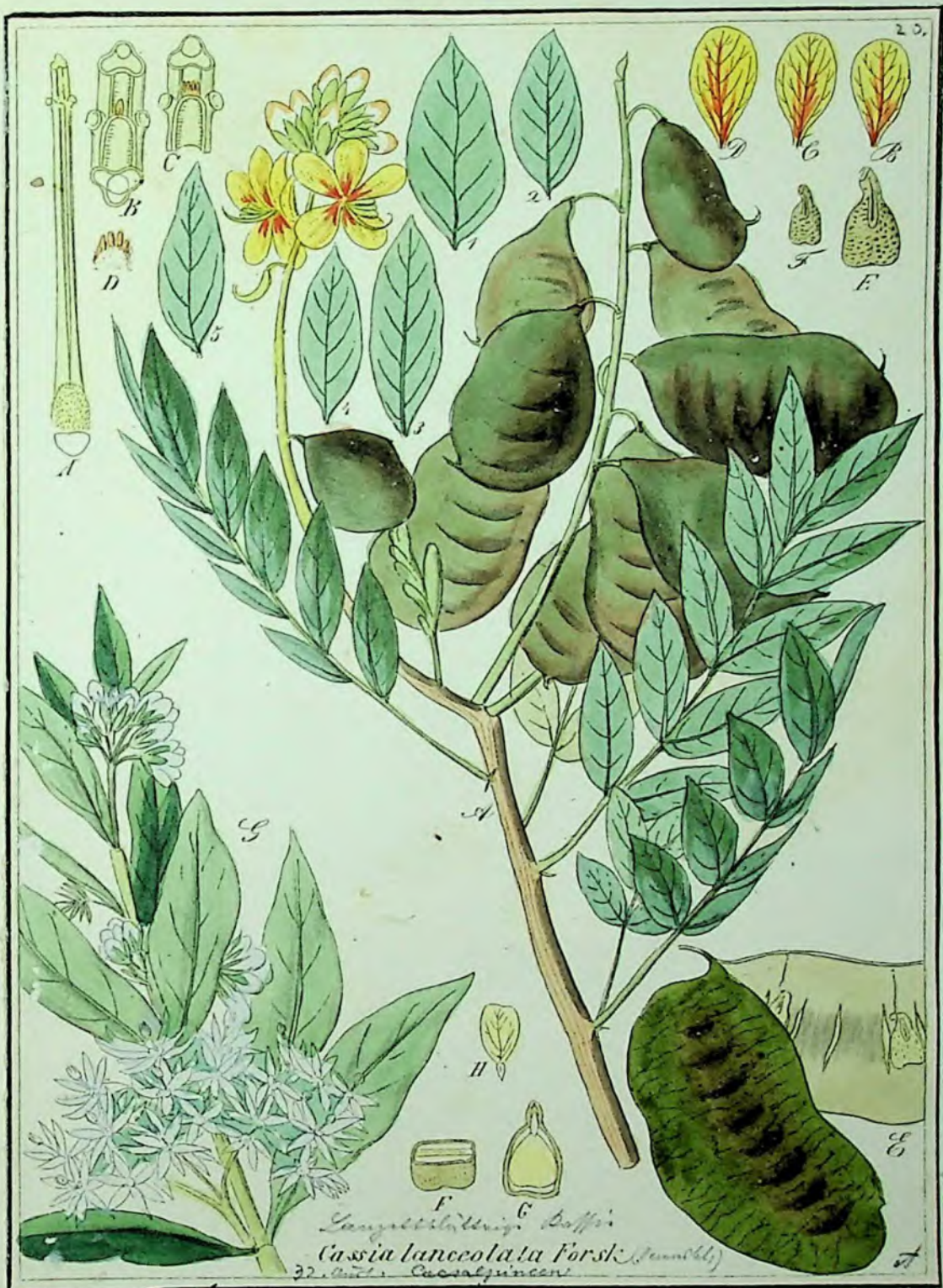
Spitzblättrige Cassia (Cassia.)

Cassia acutifolia De C.

(22. April)

Oberst. Pflanz.





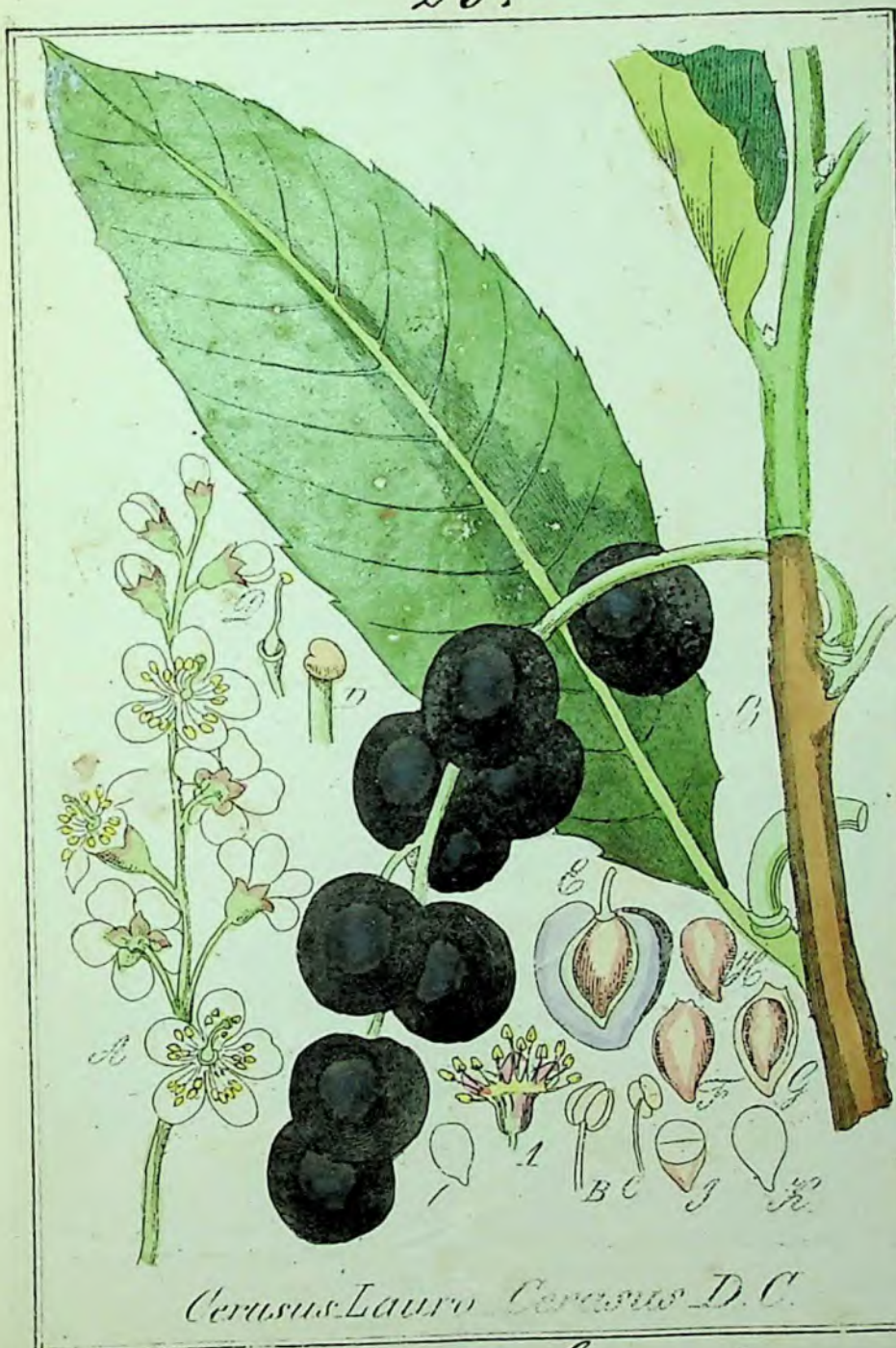




(22) Anöl: Caesalpineen.

A

25.



Cerasus Lauro Cerasus D.C.

22. Orig. *Amygdaleen*, J.

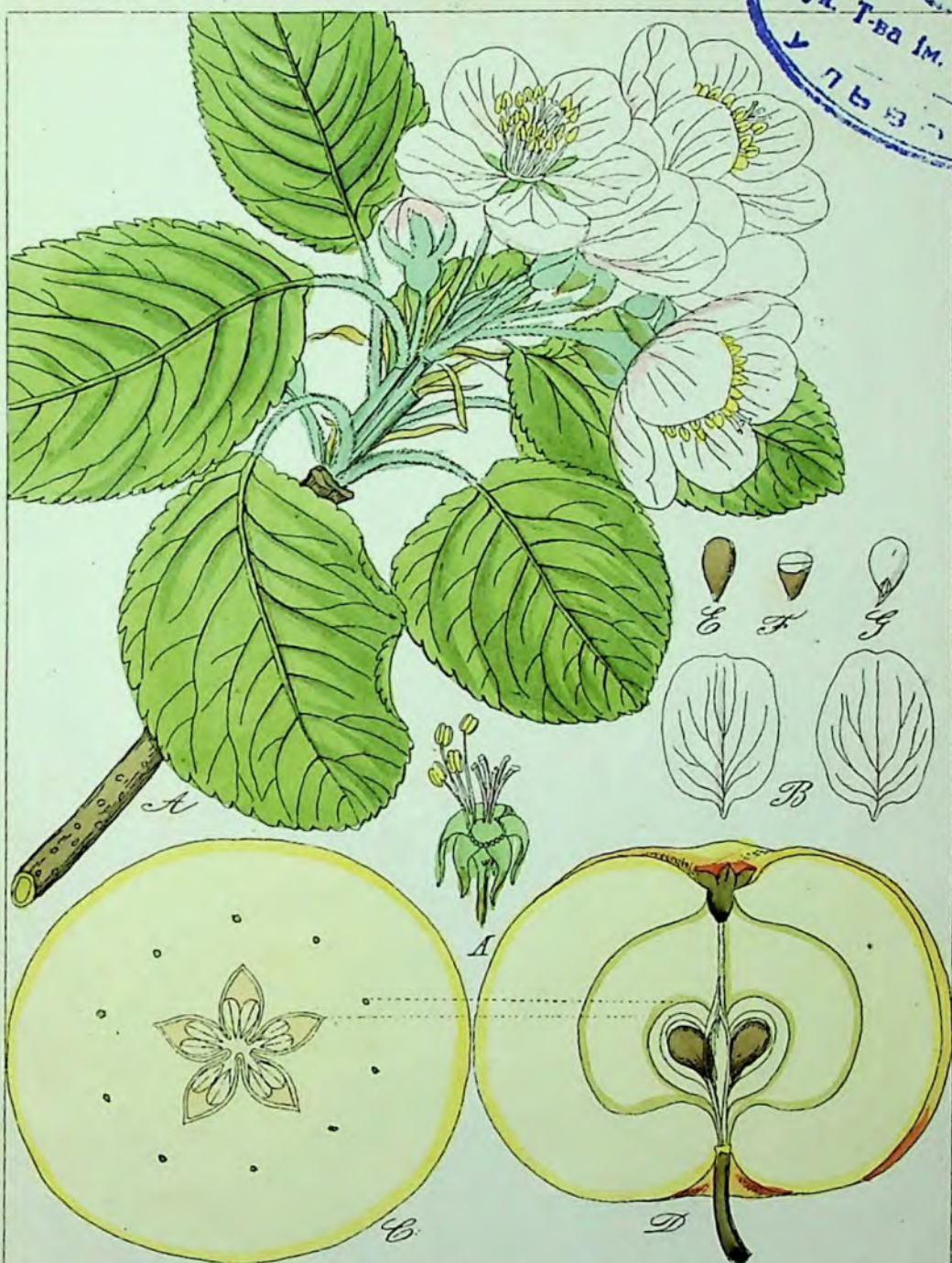
26.



Cydonia vulgaris Willd. Quirz

36. 2. 1. 4.

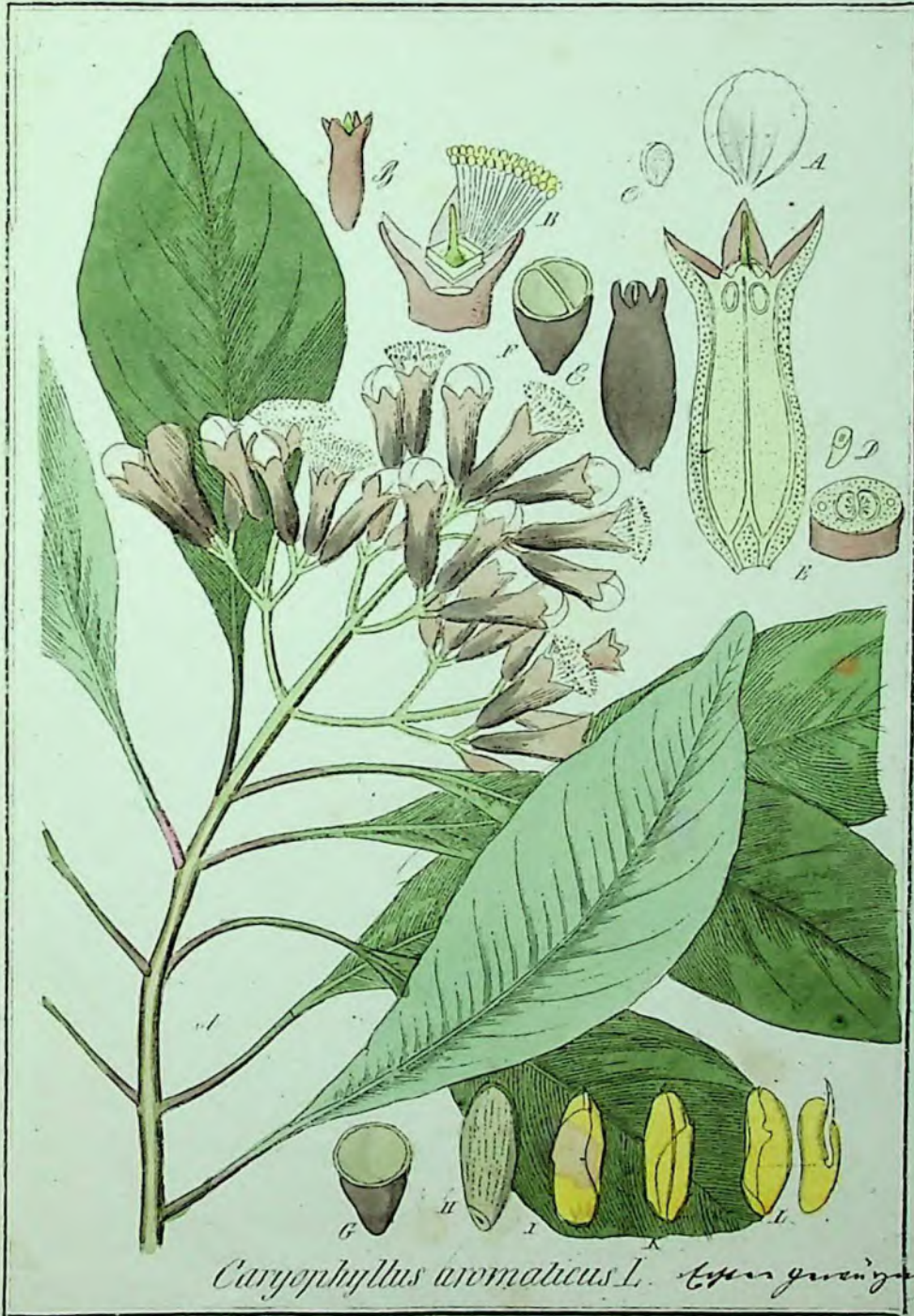
27.



Pyrus Malus L. aff. albana

26. 0. 27. Pomaceen. 5.

7



Caryophyllus aromaticus L. *ex græco-gallico*

(46) Myrtaceae. Andr.

A

29.

29.



Pimenta aromatica Kistel.
Myrtaceae

(46) 62

A



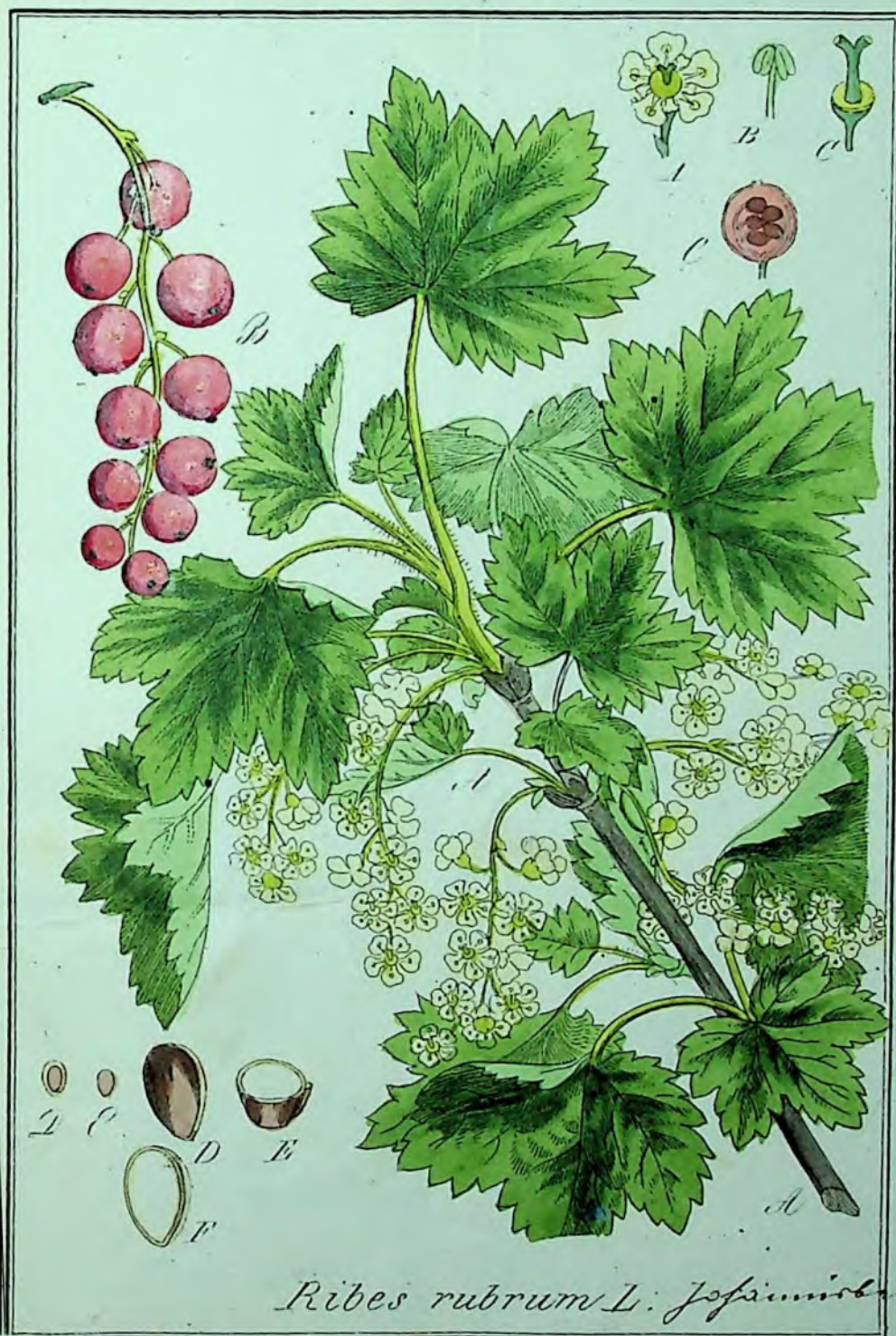
Bryonia alba L.

47. only: Cucurbitaceae. J.



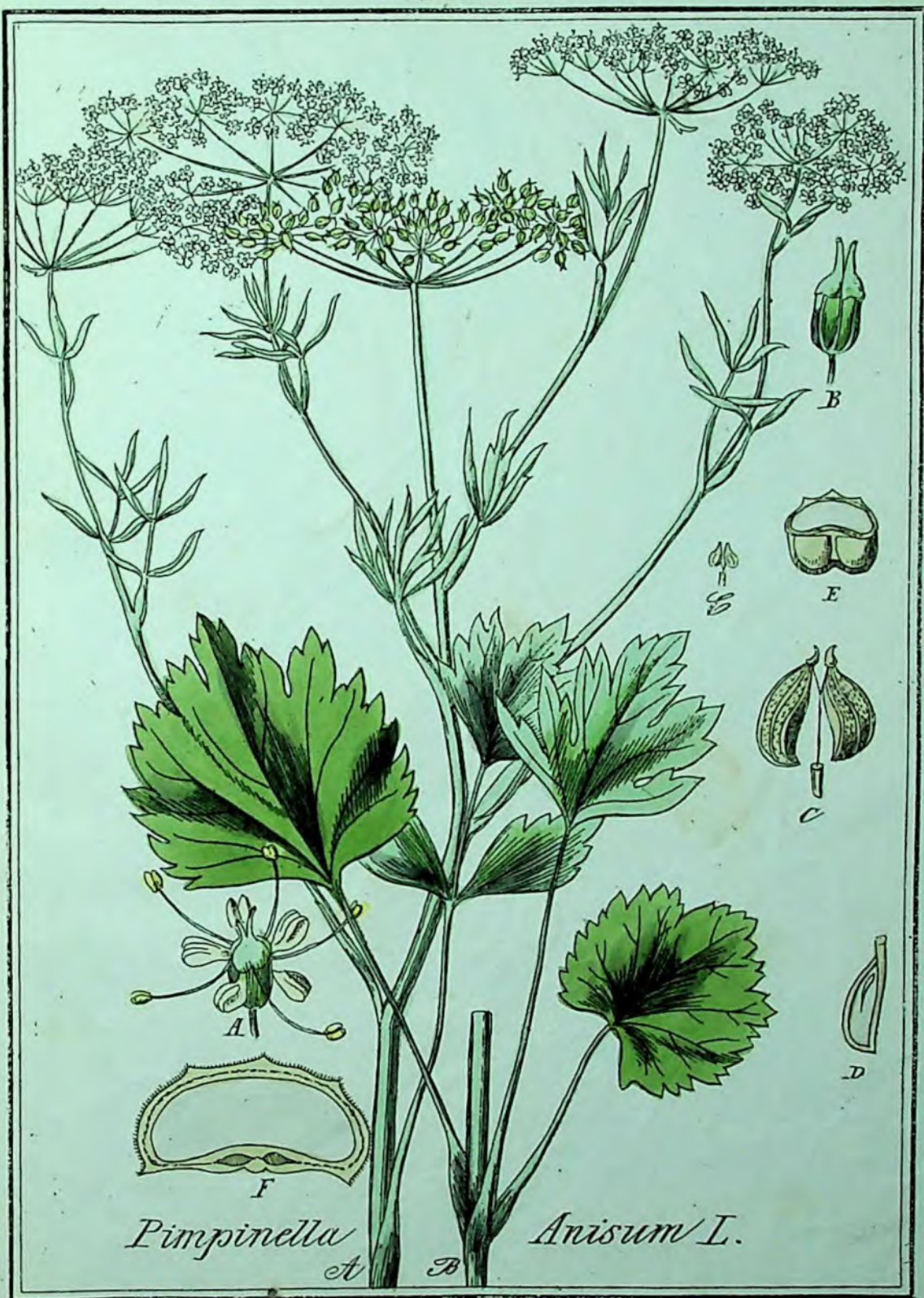
Cucumis Colocynthis L.

(1774) Ind. Cucurbitaceae.



Ribes rubrum L. *Josimilium*

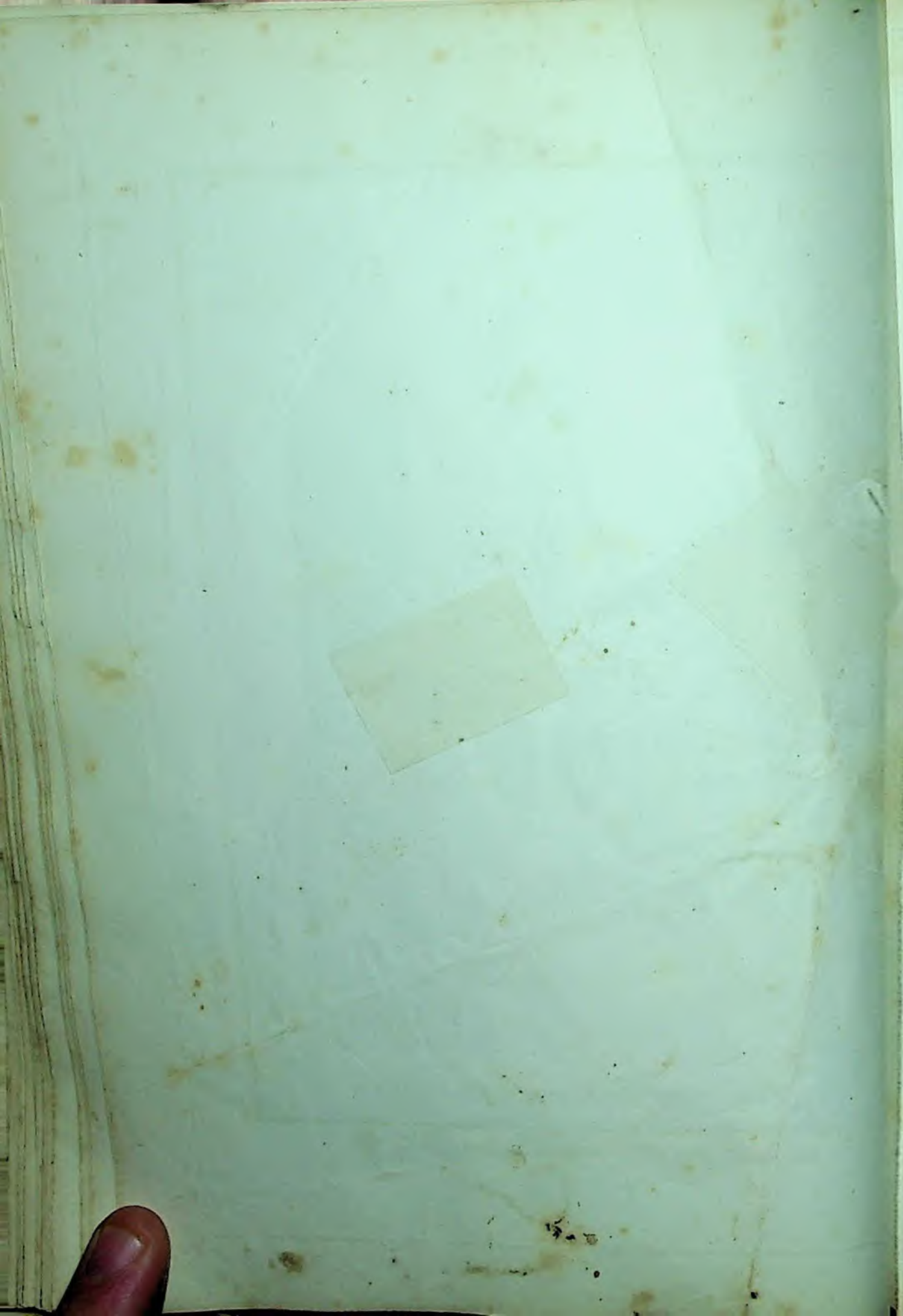
53. ordg. grossulariaceen. 1.

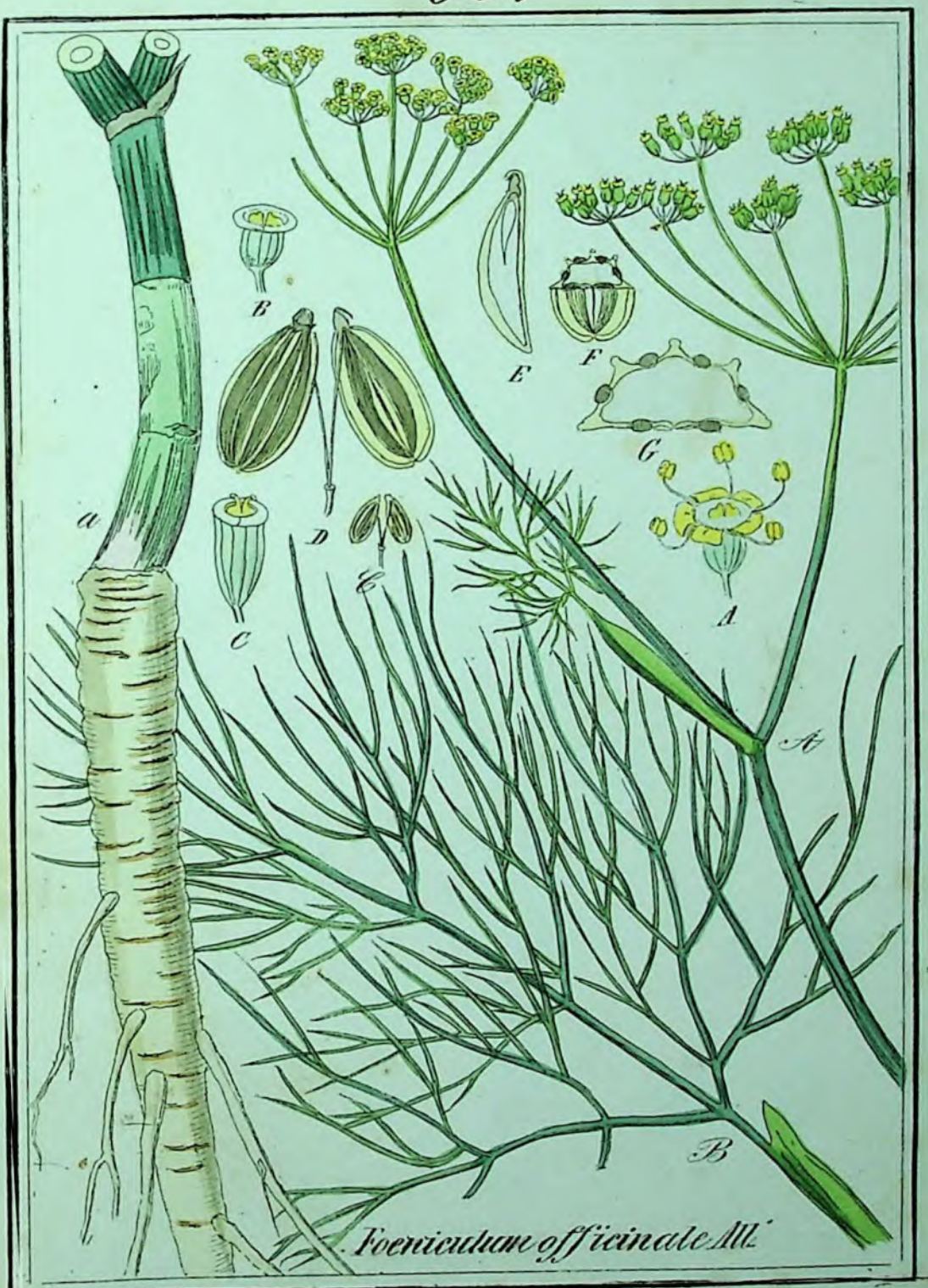




Oenanthe Phellandrium Lam.

St. Ord. Umbelliferon. 22.





Foeniculum officinale Mill.

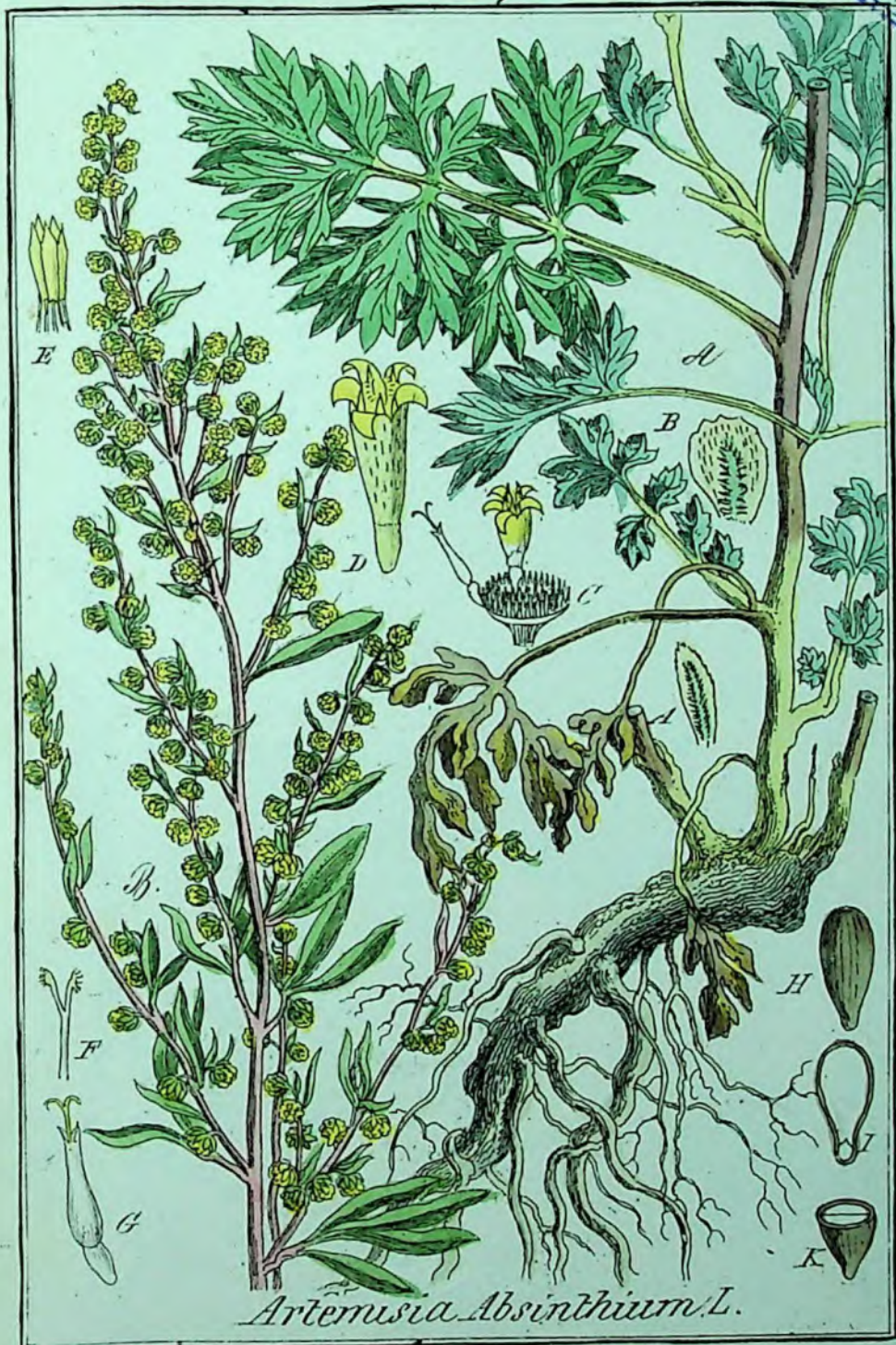
50 only; Umbelliferen 24.

52





Ferula Asa foetida L. *Zeranolodan*
(55). *Umbelliferaceae*.



62.02: *Lebriatton*. 24.
Compositae



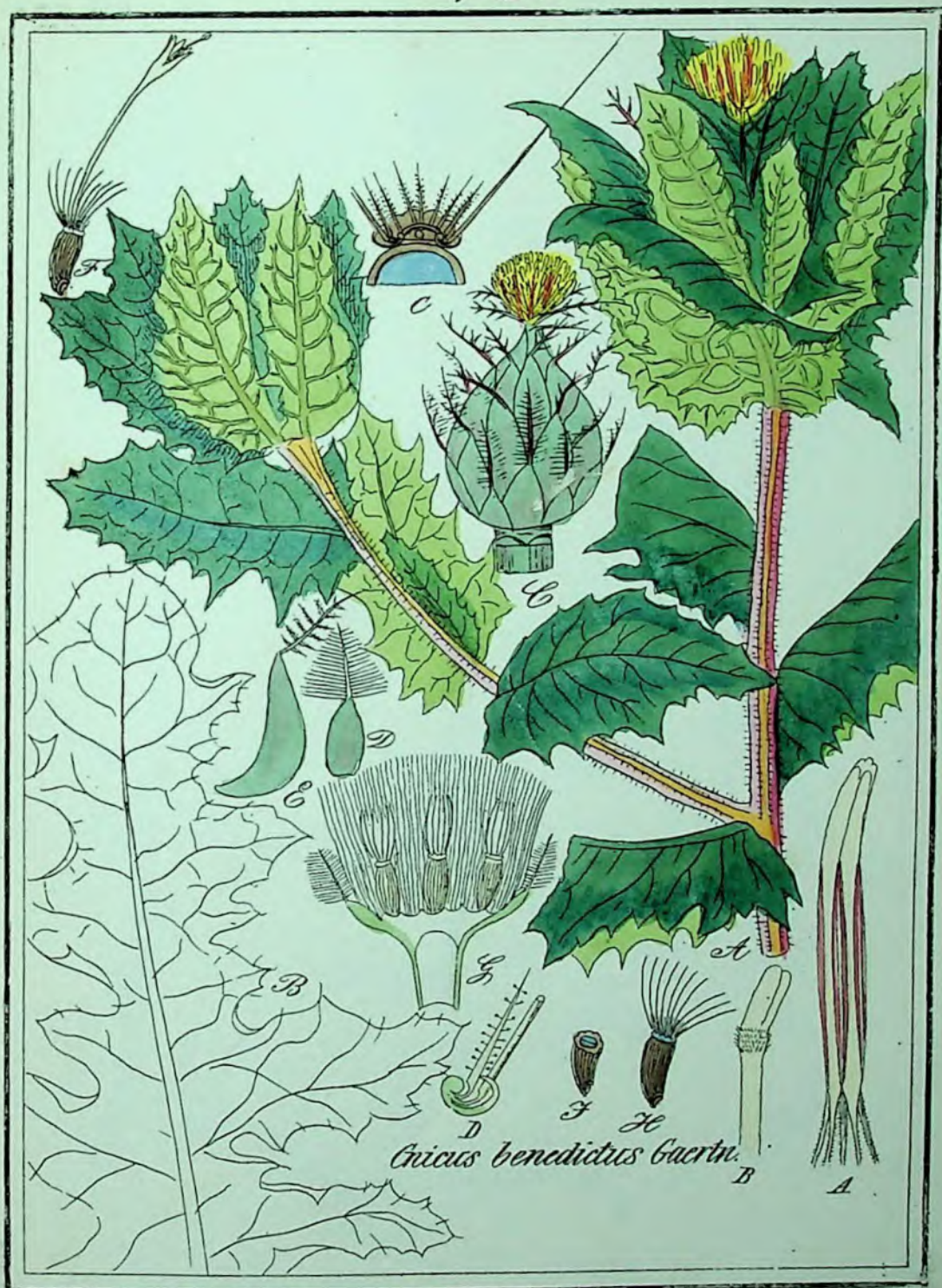
Taraxacum officinale Roth.

39.



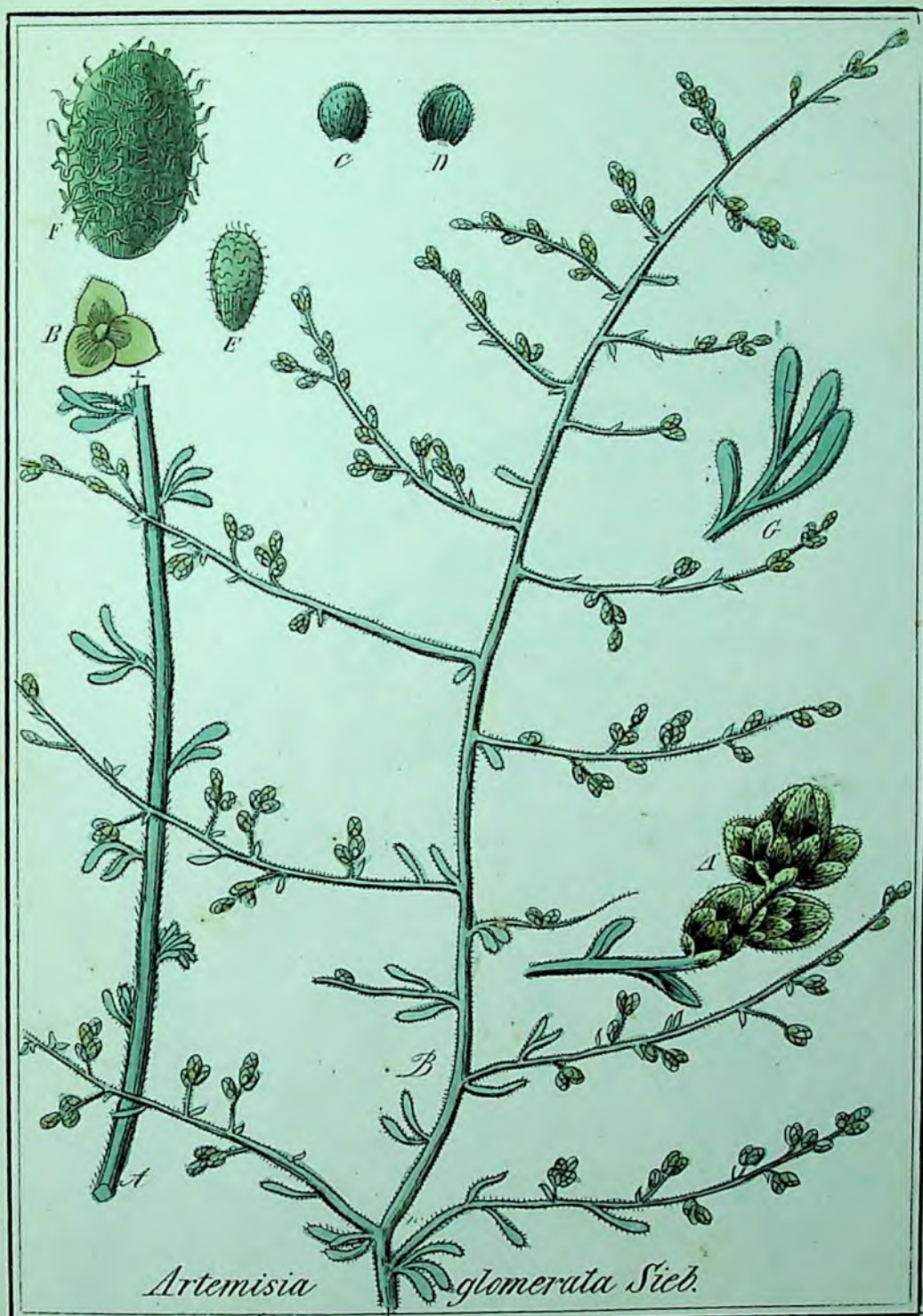
Lactuca virosa L.

63. orig. Compositeen. 87



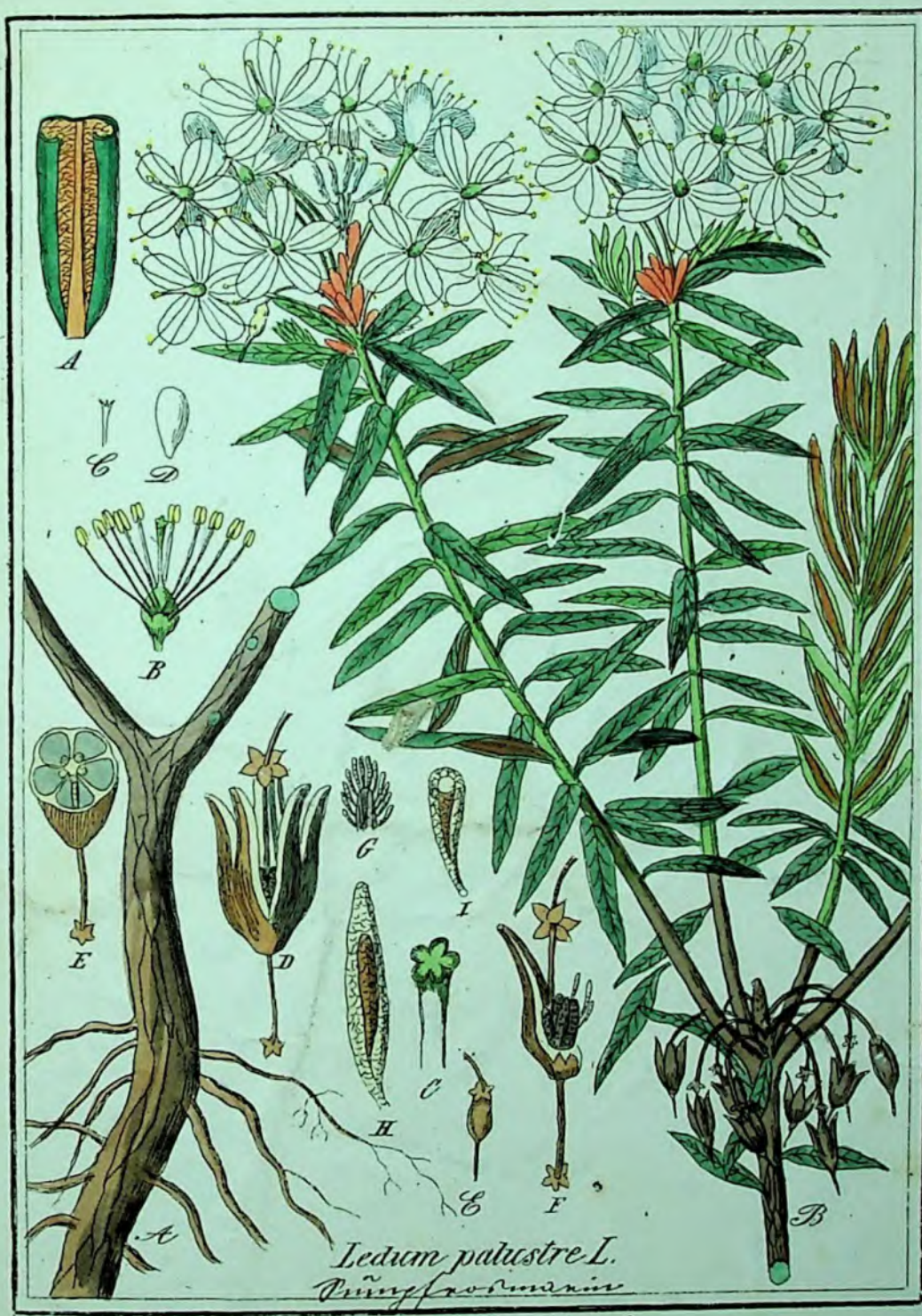
Chicus benedictus Gaertn.

63. Ord. Compositae.



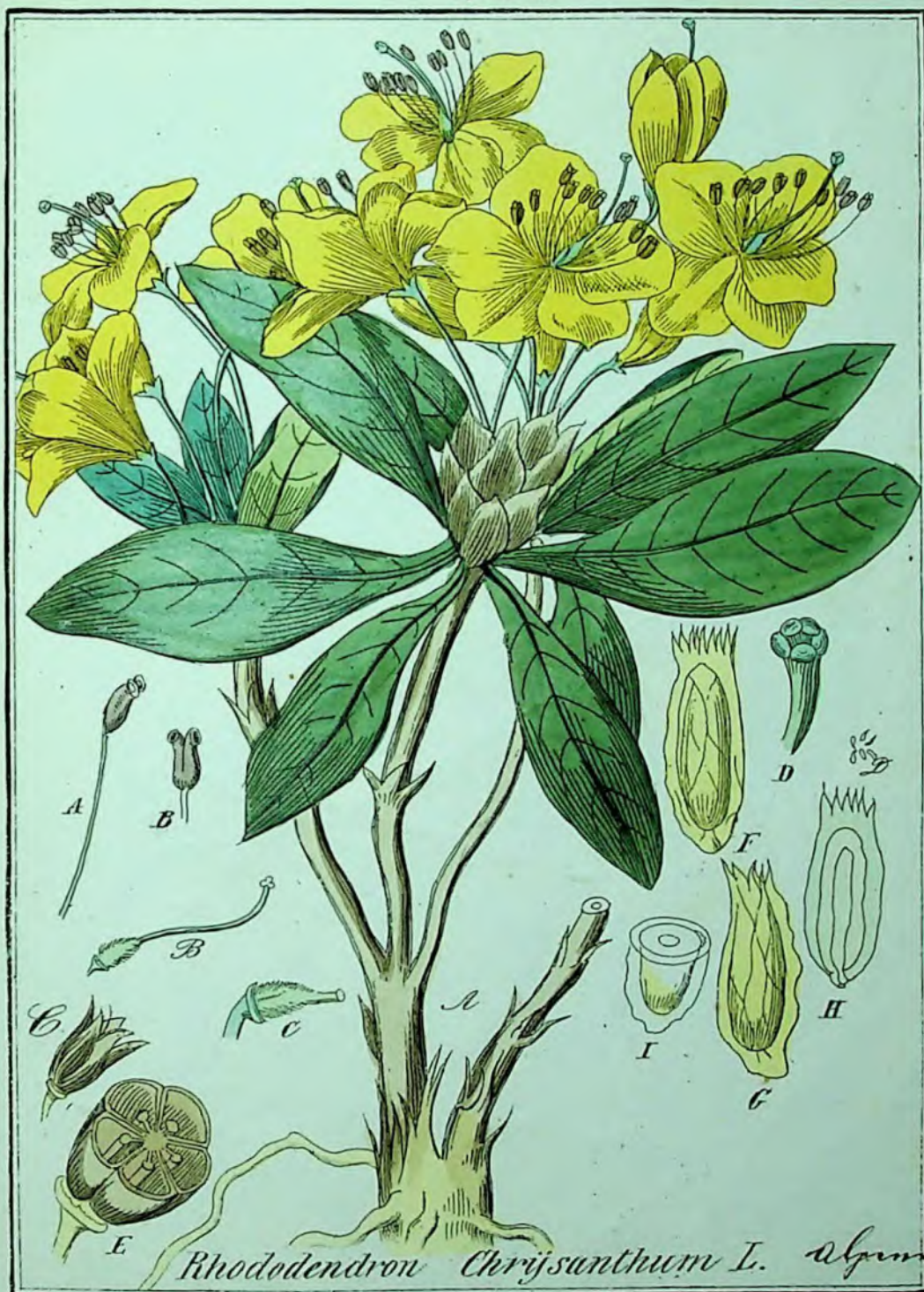
Artemisia glomerata Sieb.

Gr. ow: Compositen. Aiol.

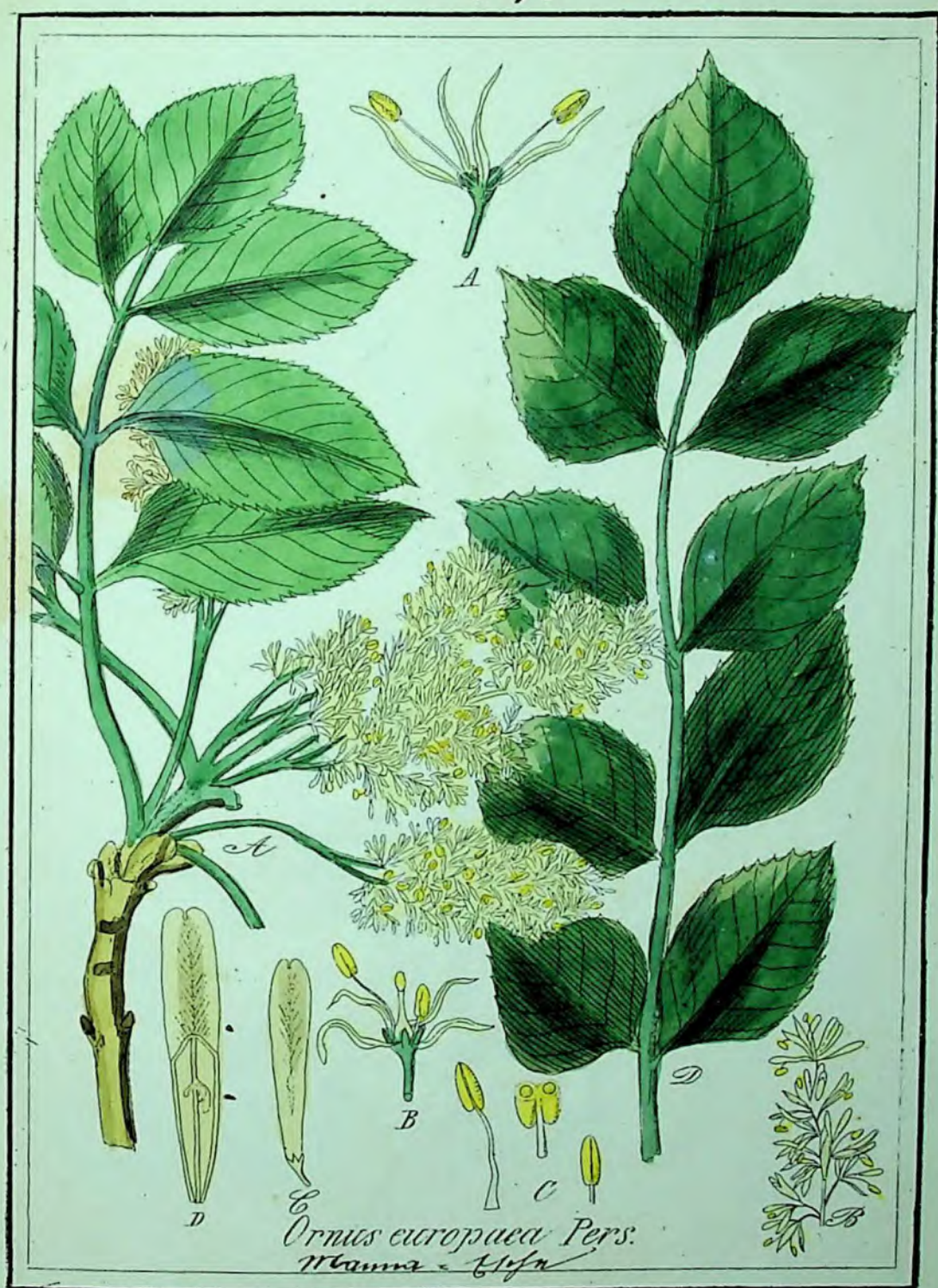


Ledum palustre L.
Pinus borealis

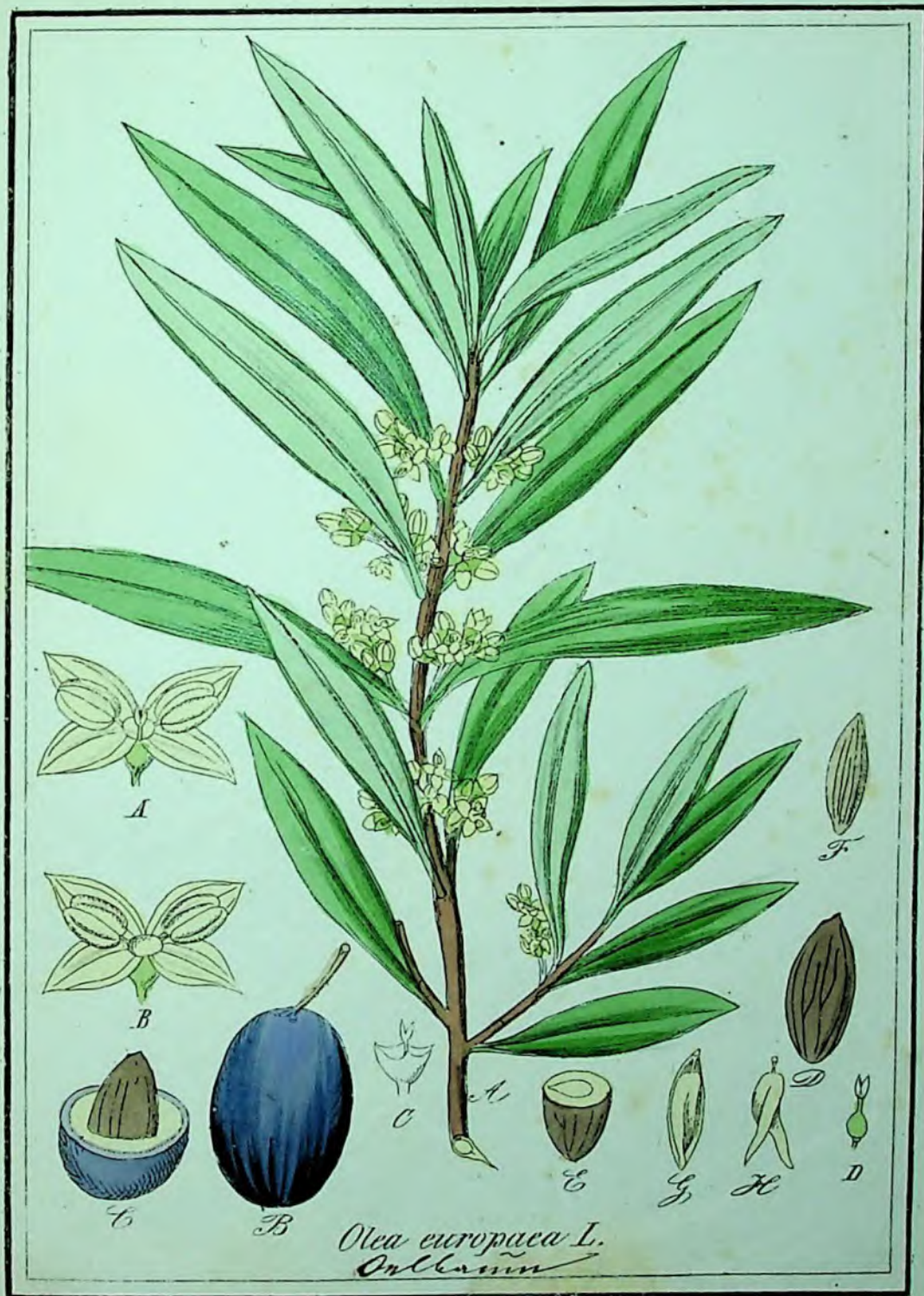
68. Ord. Ericineae. 8.



Rhododendron Chrysanthum L. *alpinum*
 (68.) autl: Ericineen



Fr. only: Oleaceae.



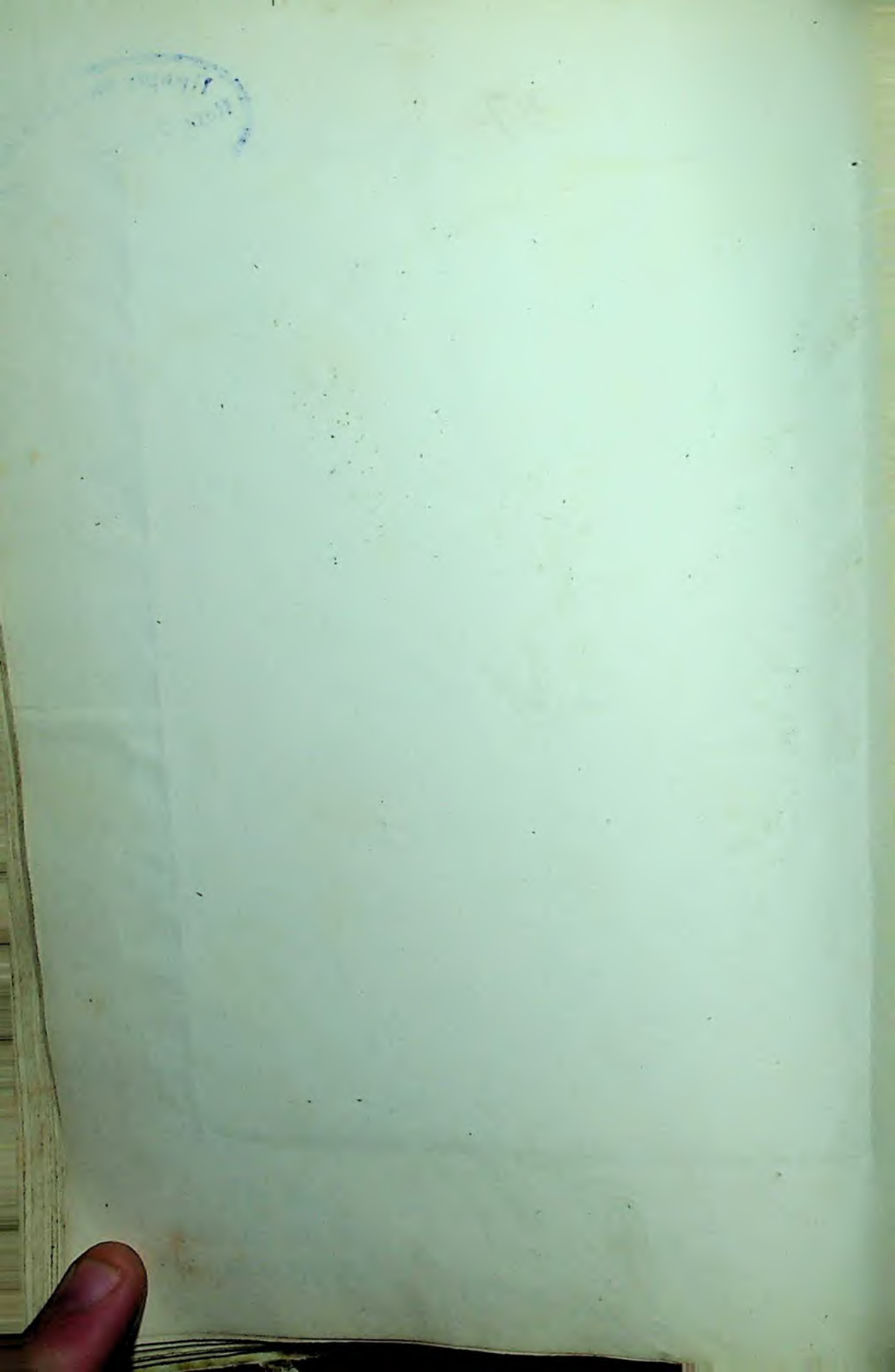
72. only, Oleaceae.

46.



Strychnos Nux vomica L.

(76.) *Apocynaceae*.





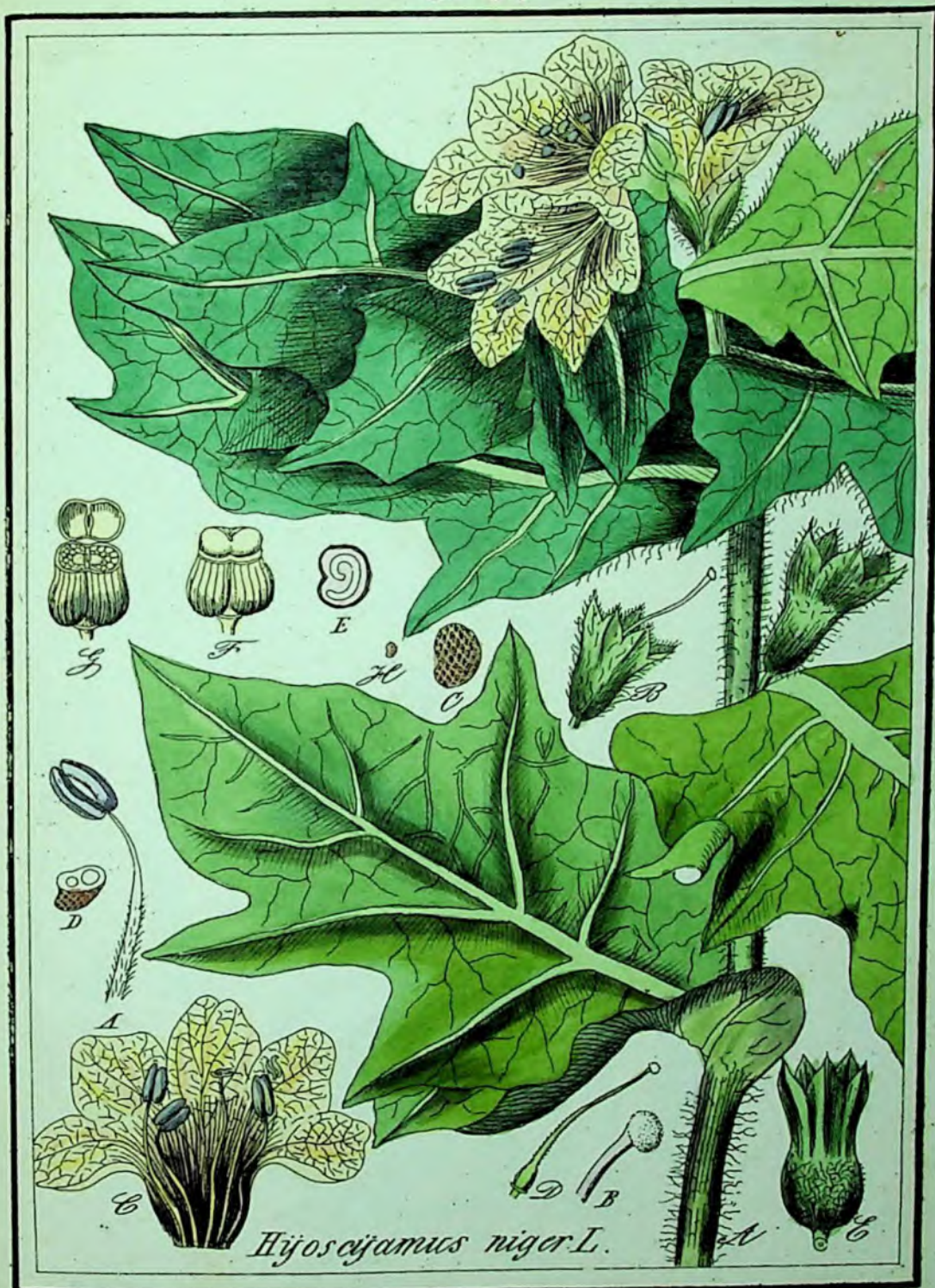
(79) Anst. Convolvulaceae.

A+

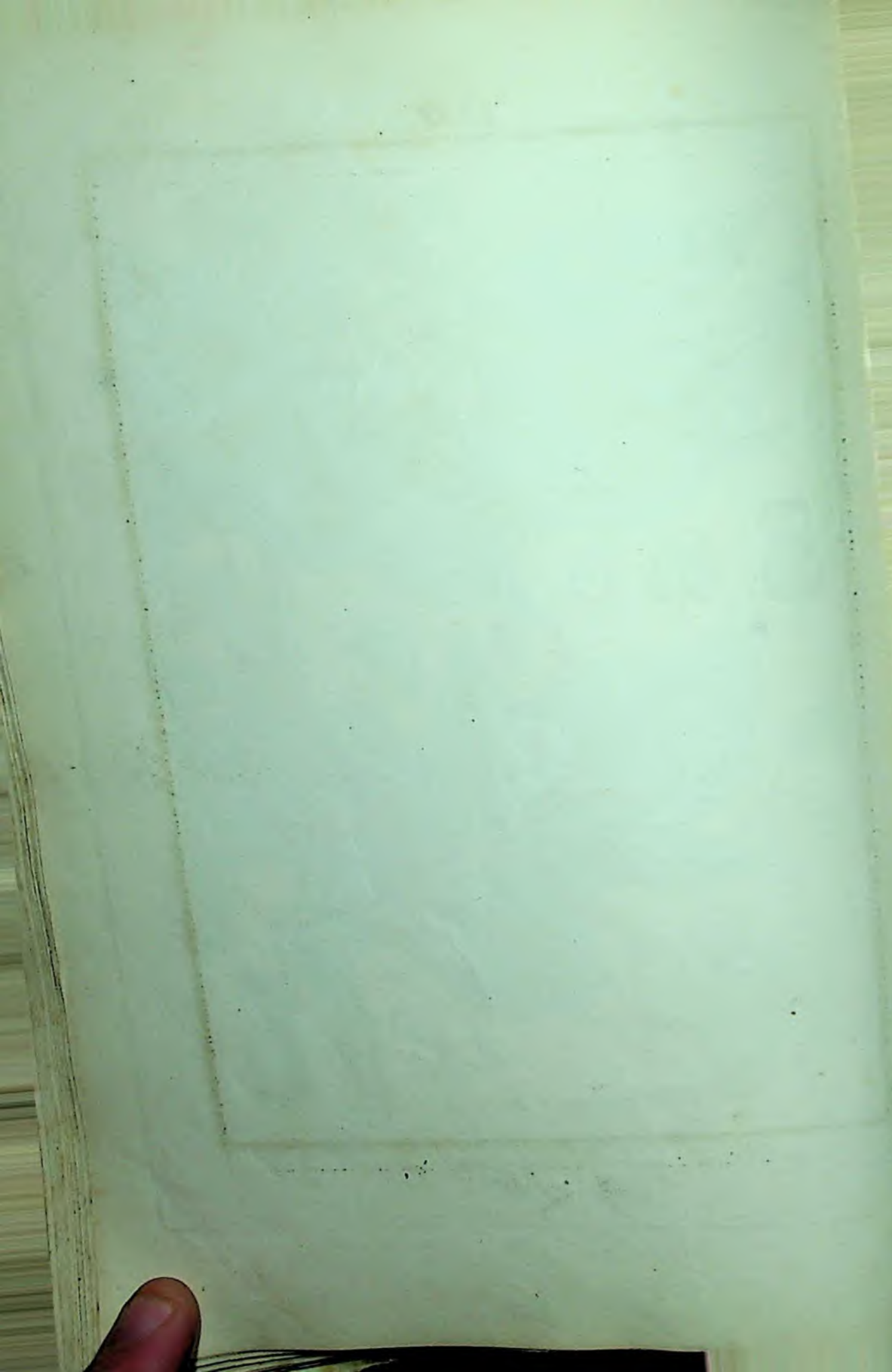


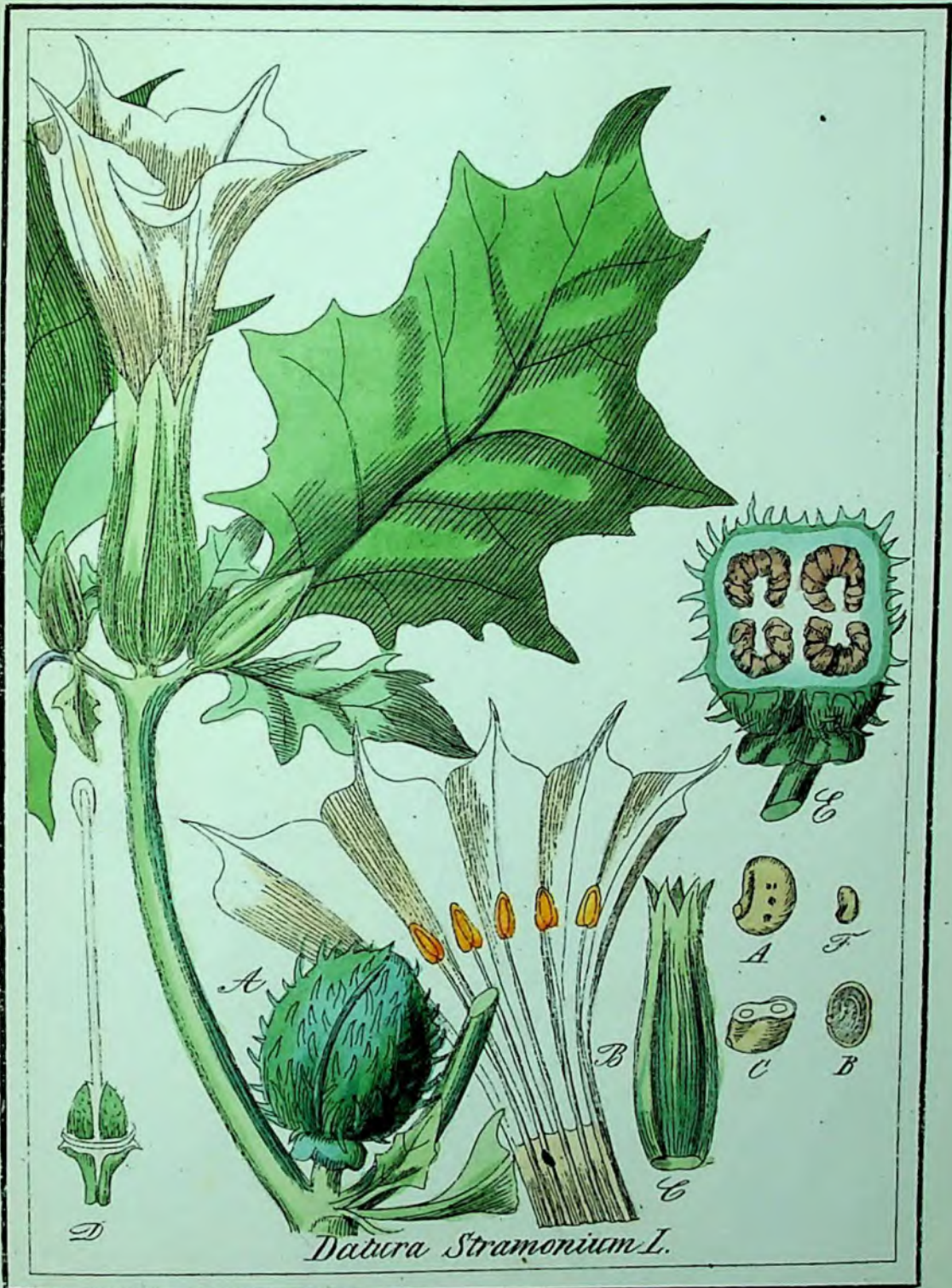
(80) Boraginaceen. Anil.

A



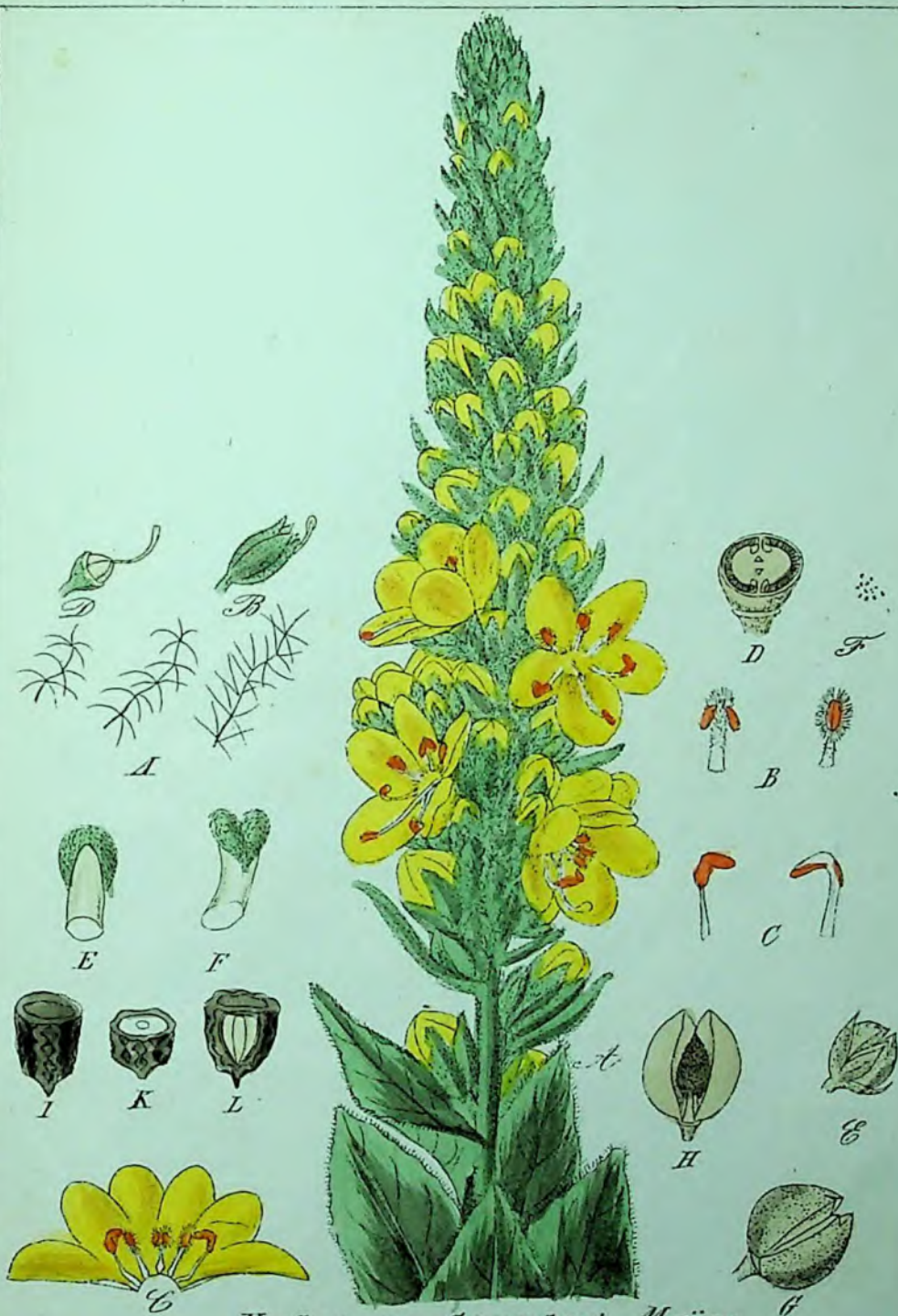
81. 027. Solanaceae. 6.



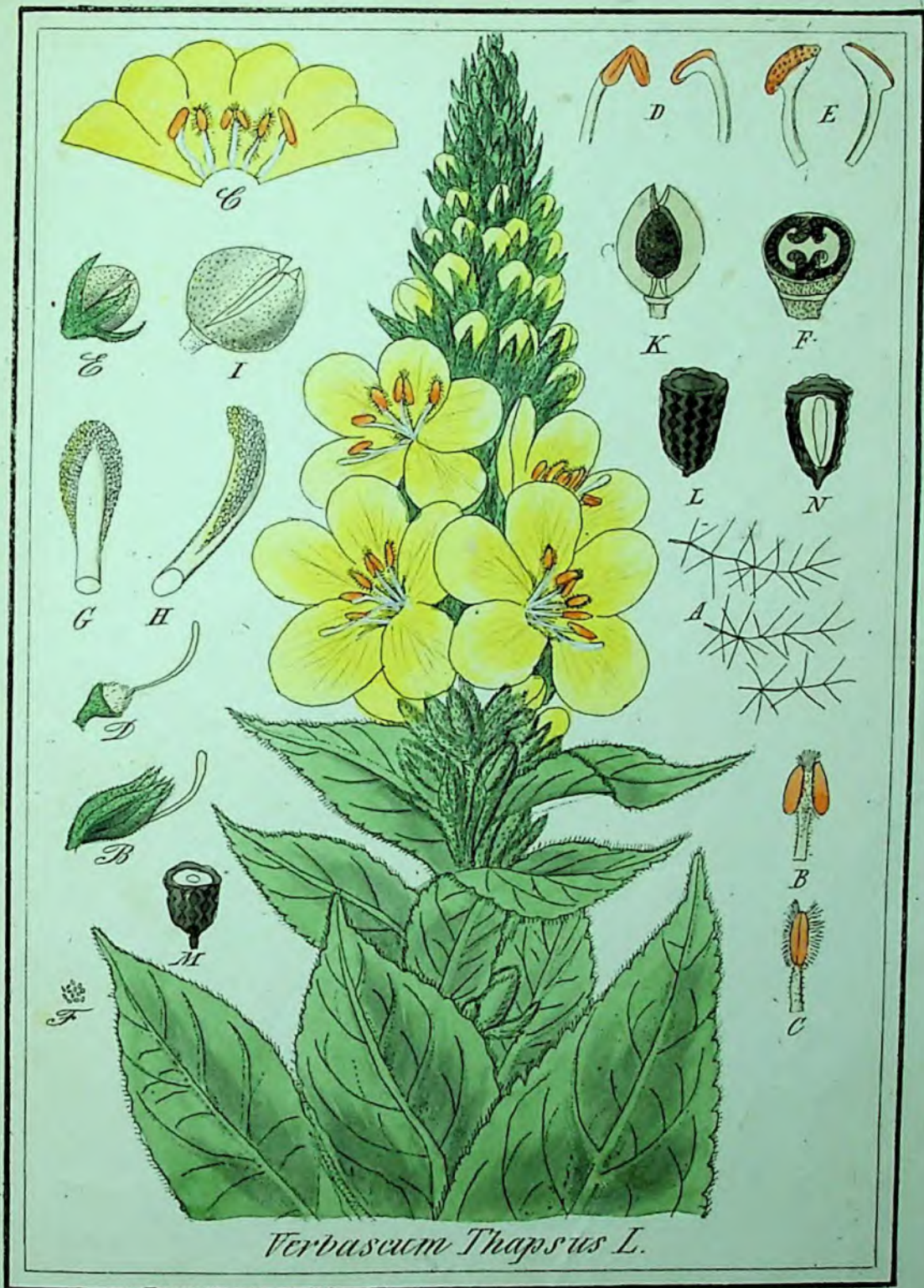


St. oxy: Solaneen. 8.

J

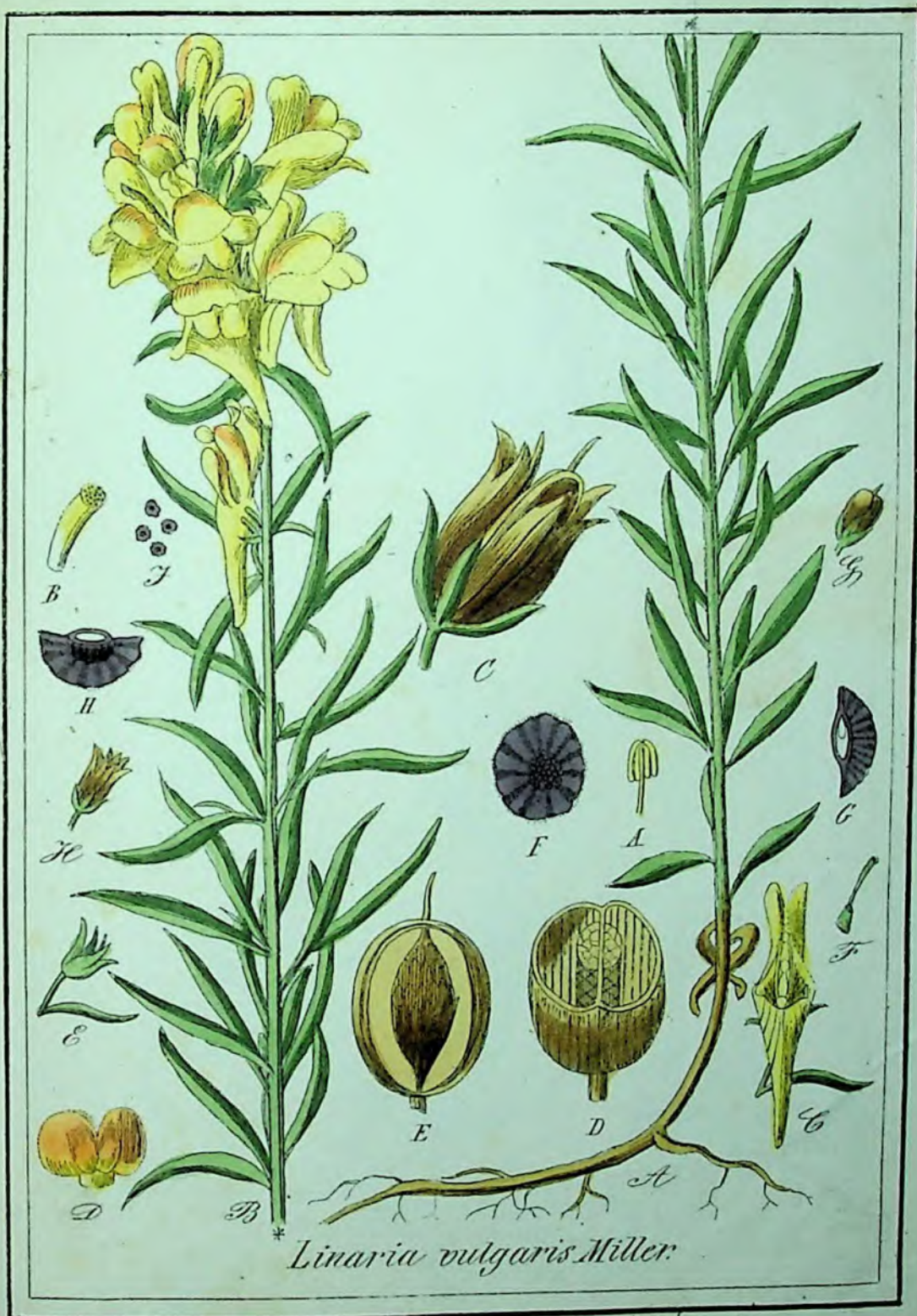


Verbascum Schraderi Mejer.



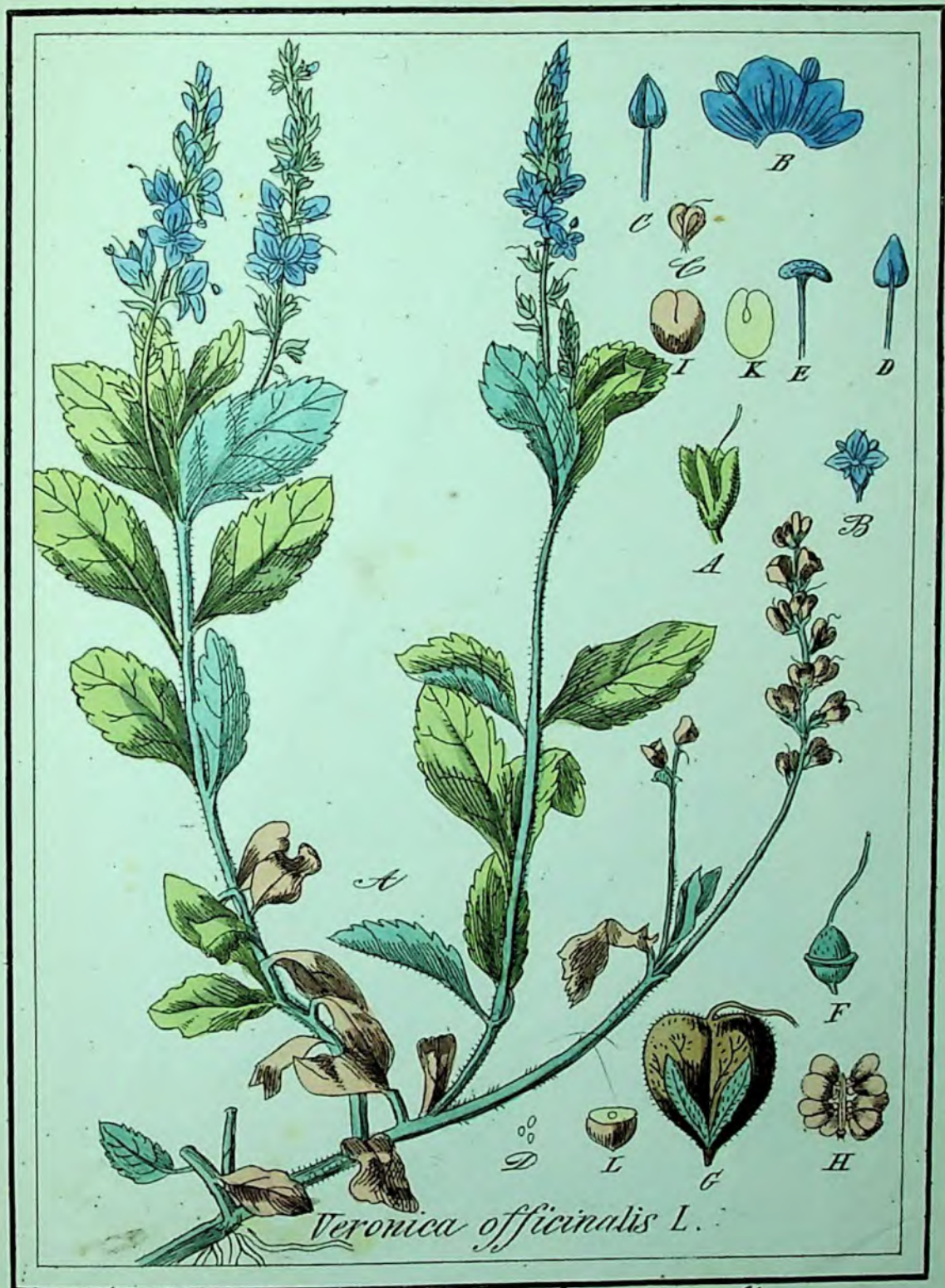
82. Orig. Verbasceen. 1.

*Digitalis purpurea* L.80. orig. : *Antivertineen*. 2.

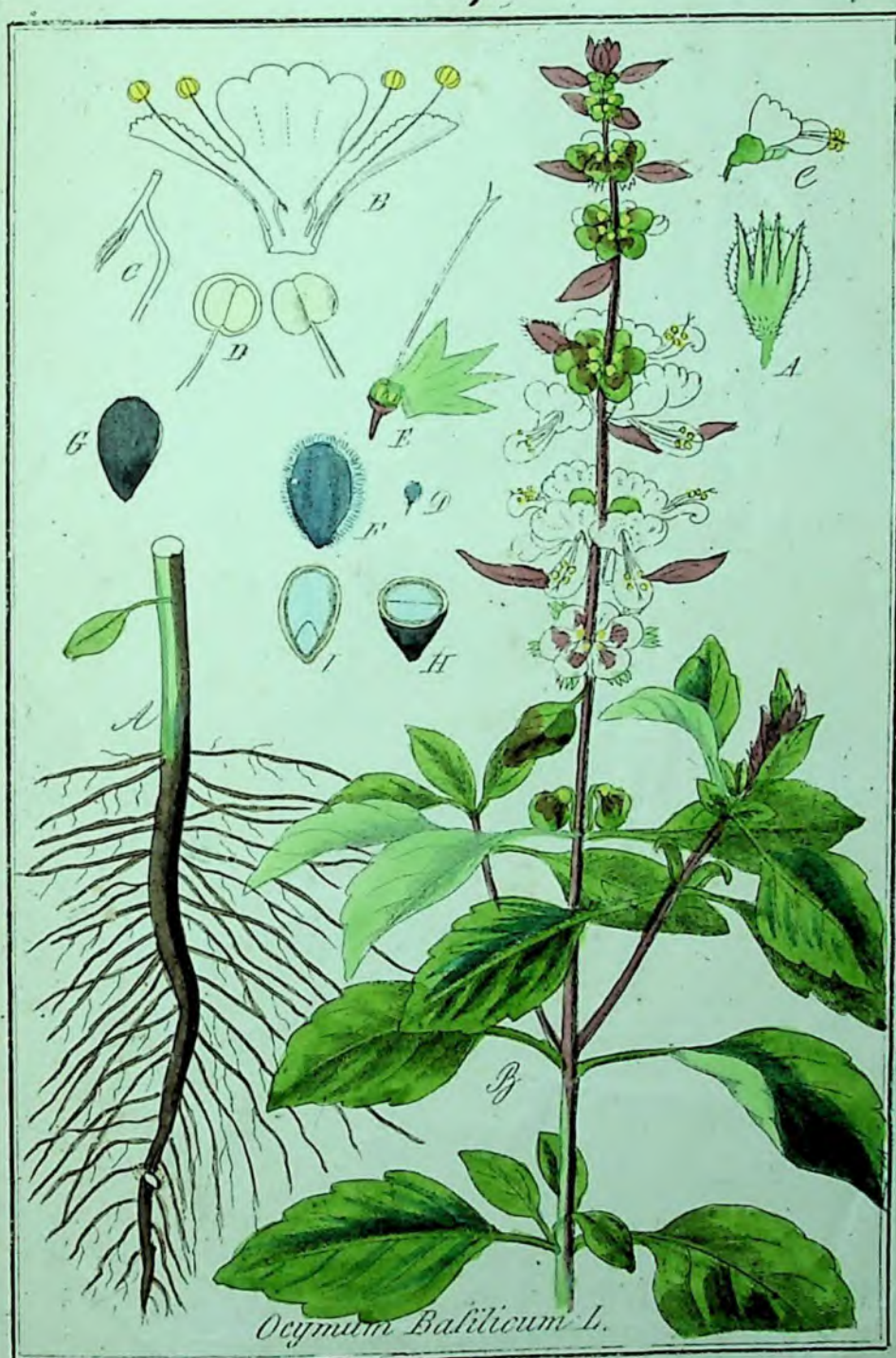


82. Ordg. Antirrhineen. 4.

56.



82. orig: *mirrhineen*. 7.



Ocimum Basilicum L.

86. orig. Labiaten 1.

161

58.

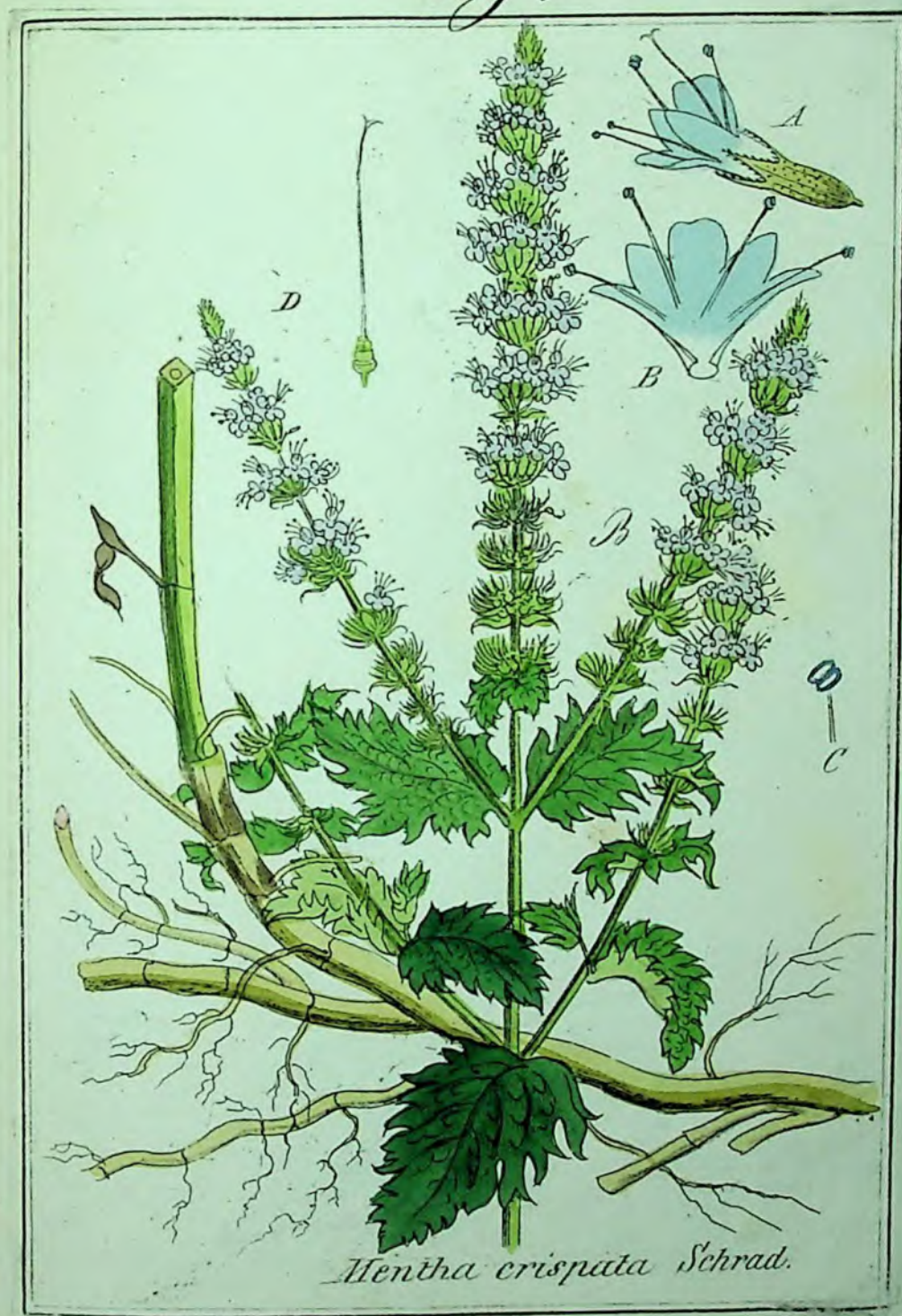


Lavandula Spica Desf.

86. ord. Labiaton 2.

7

168
59.



Mentha crispata Schrad.

86. an. Labiata 4.

aus Linn oder *M. sylvestris*. Willd. 7. 422.



169
60.



Mentha piperita
Seb. Cady: Labiaten. 4.

grün Linn das *M. piperita* Kuhn 7. 1725.



61.



Mentha piperita L.

86. only: Labiaten . 4.



Rosmarinus officinalis L.

86. only; Labiate n. 7.



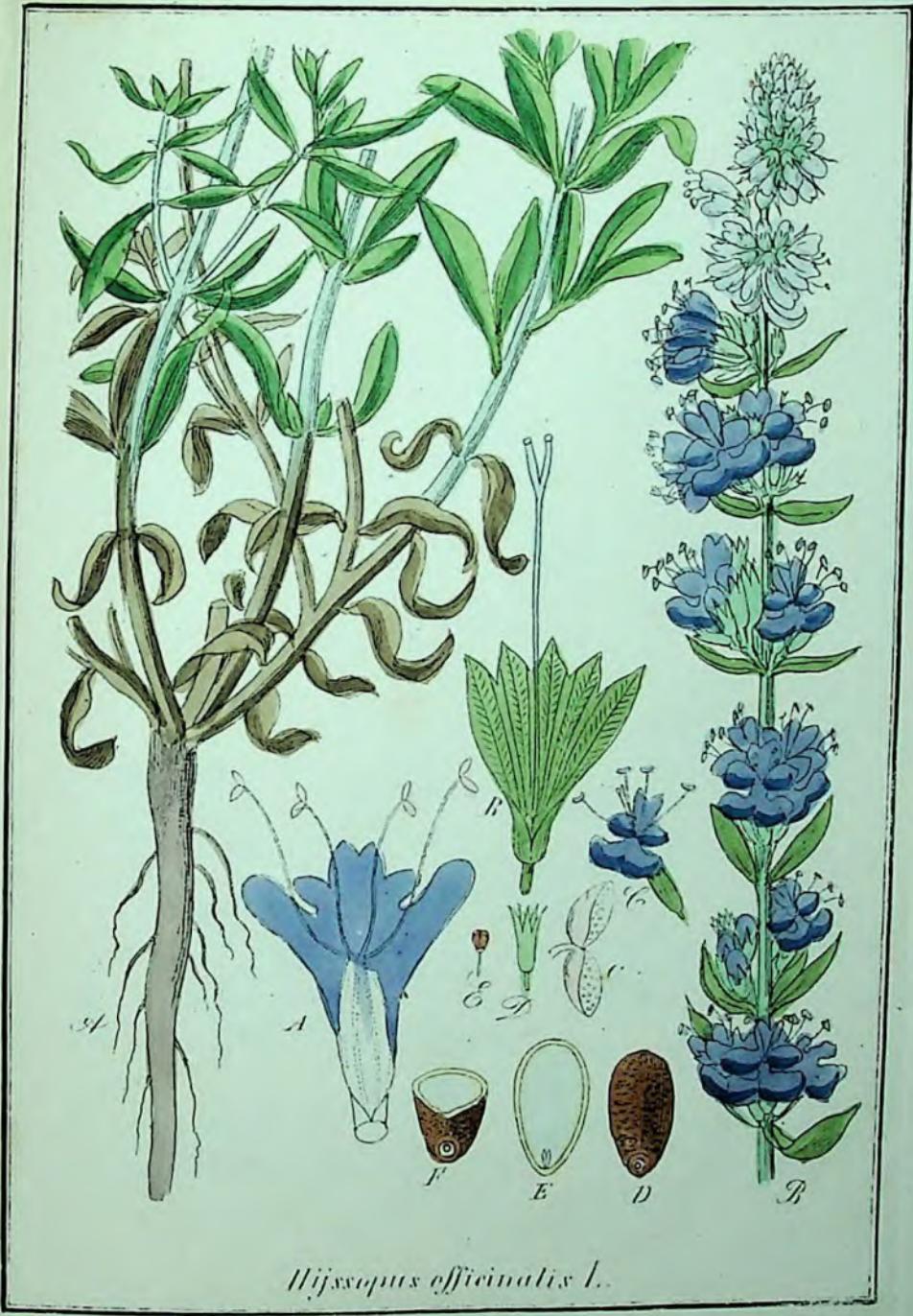
166
62.



86. Orig. Labiaten. 9.

163

64.

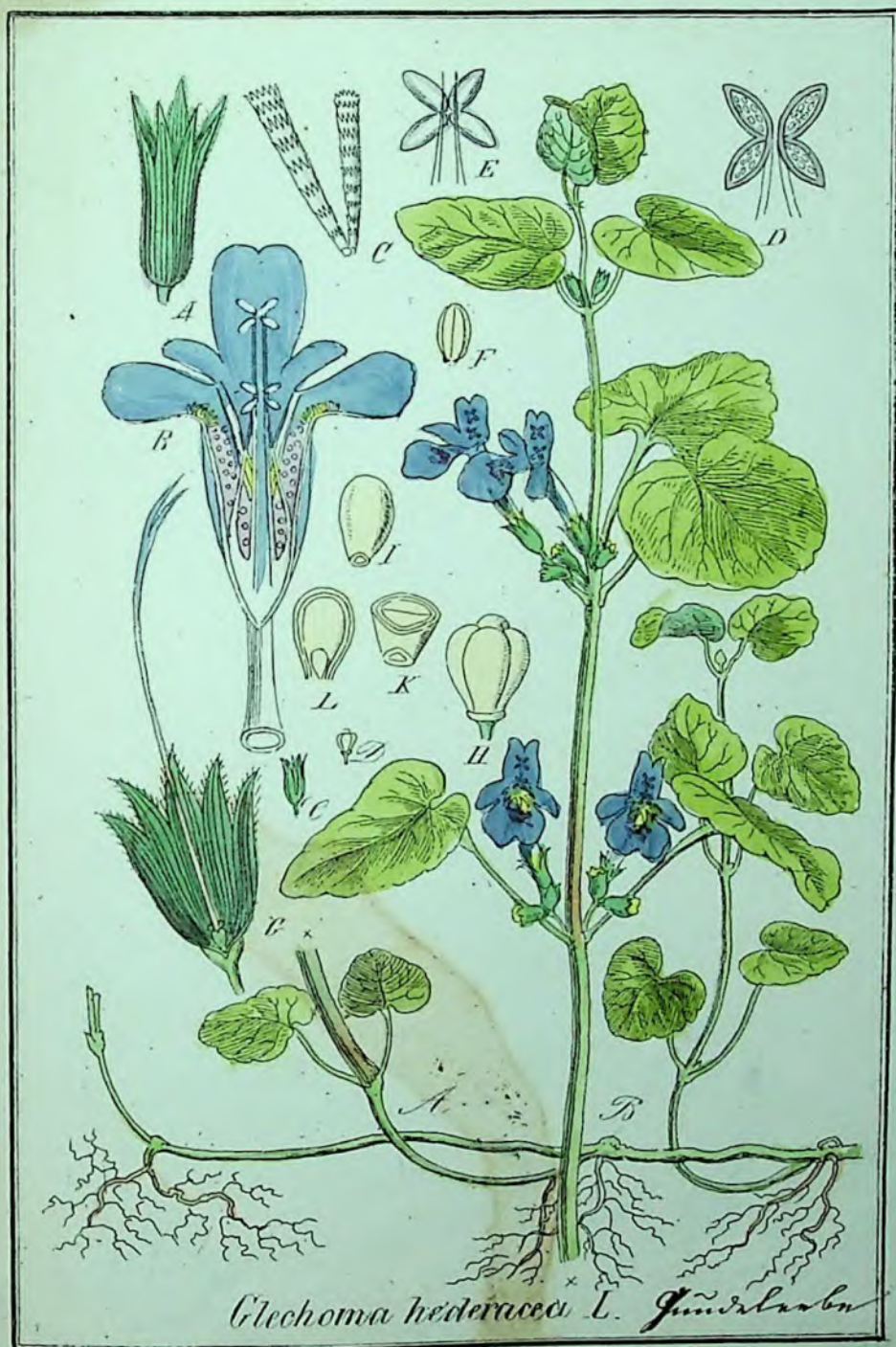


Hyssopus officinalis L.

86. ans. Labiaten . 17.



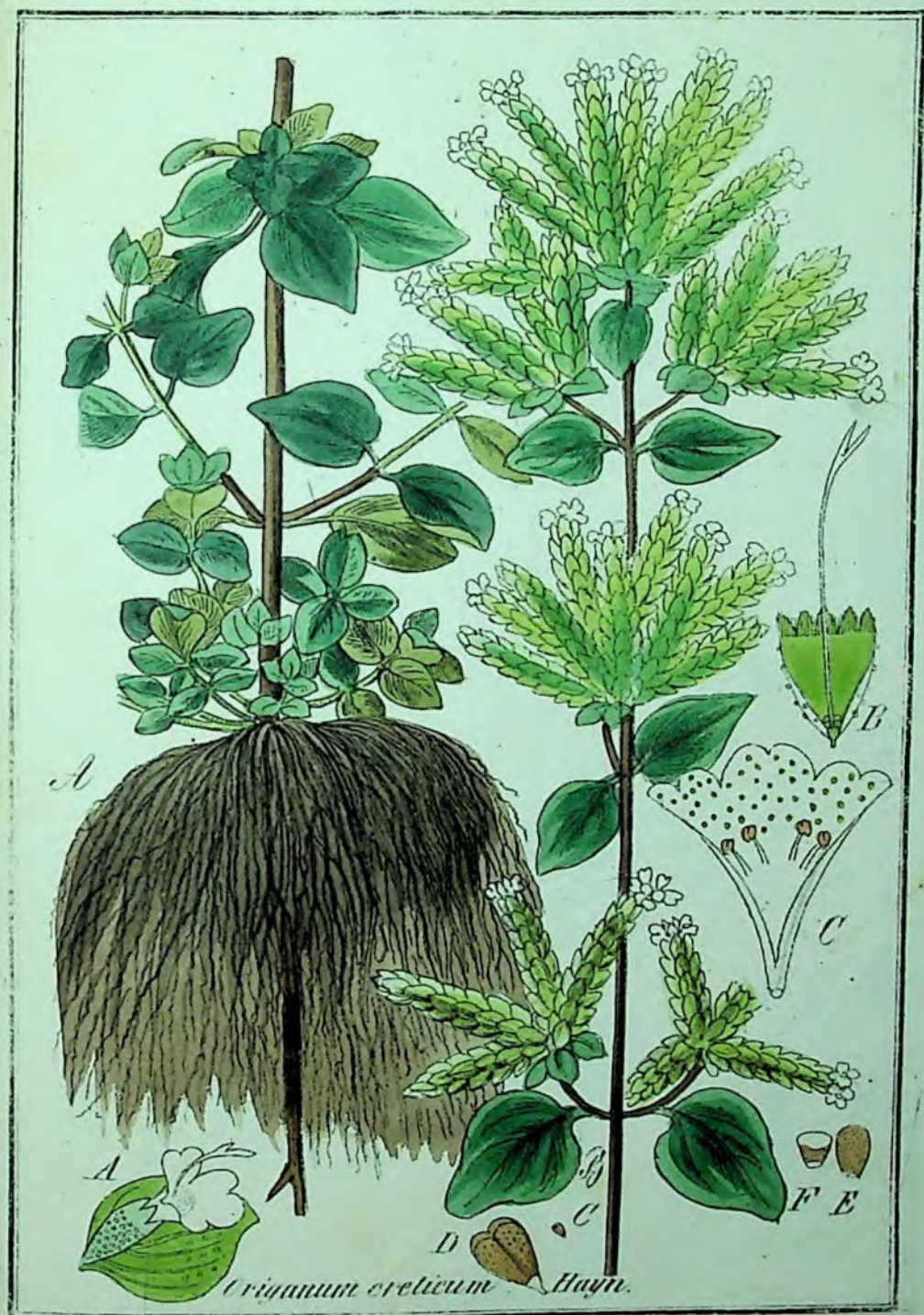
162
65.



Glechoma hederacea L. *J. G. W. 18*

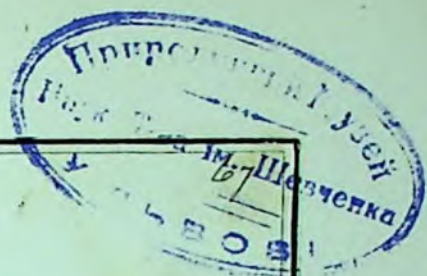
St. Orig. Labiatae 19.

165
66.



(86) *ans. Labiata*

67.

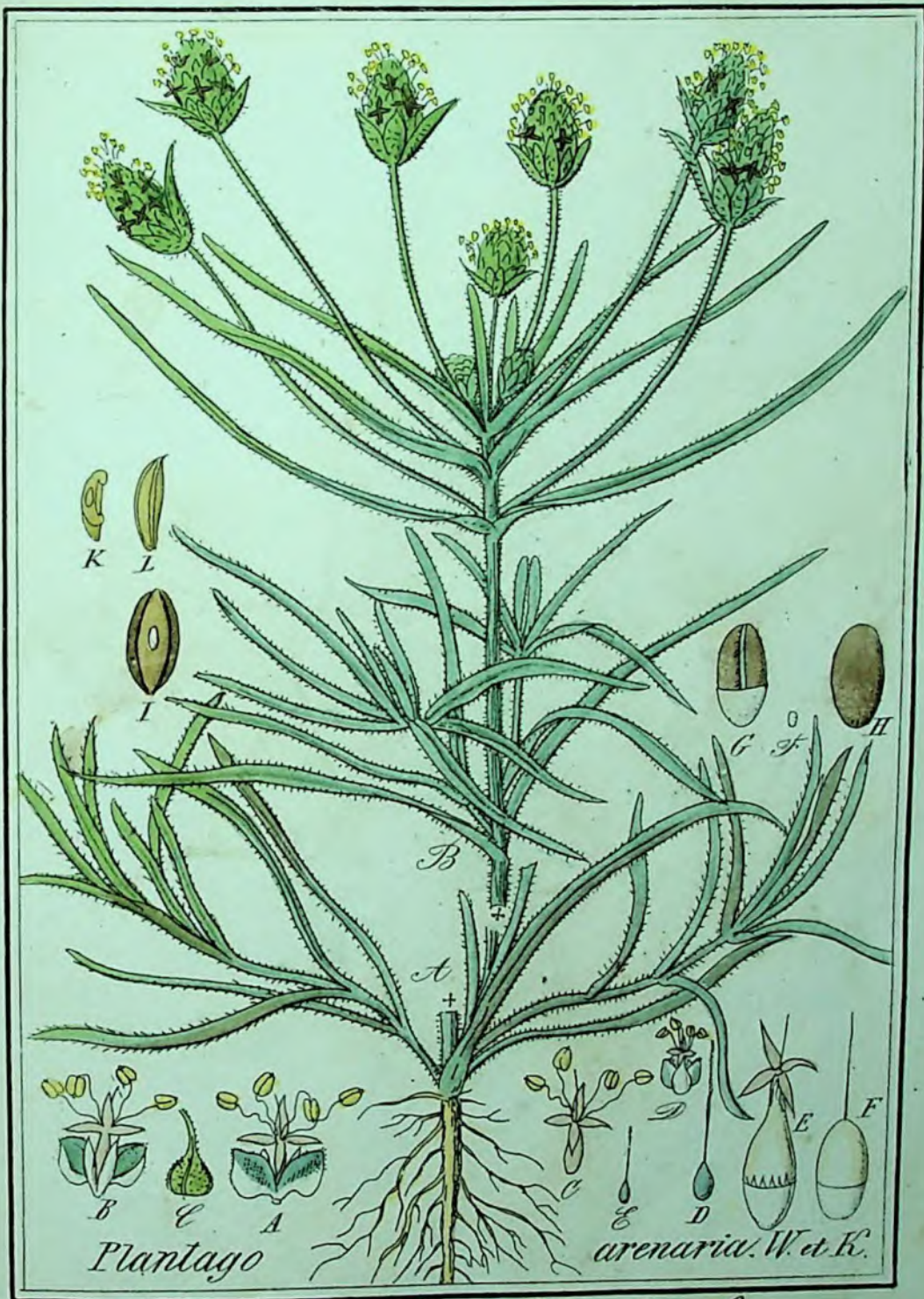


Plantago

920.4. *Plantaginaceae* L.

Cynops L. *Myz*

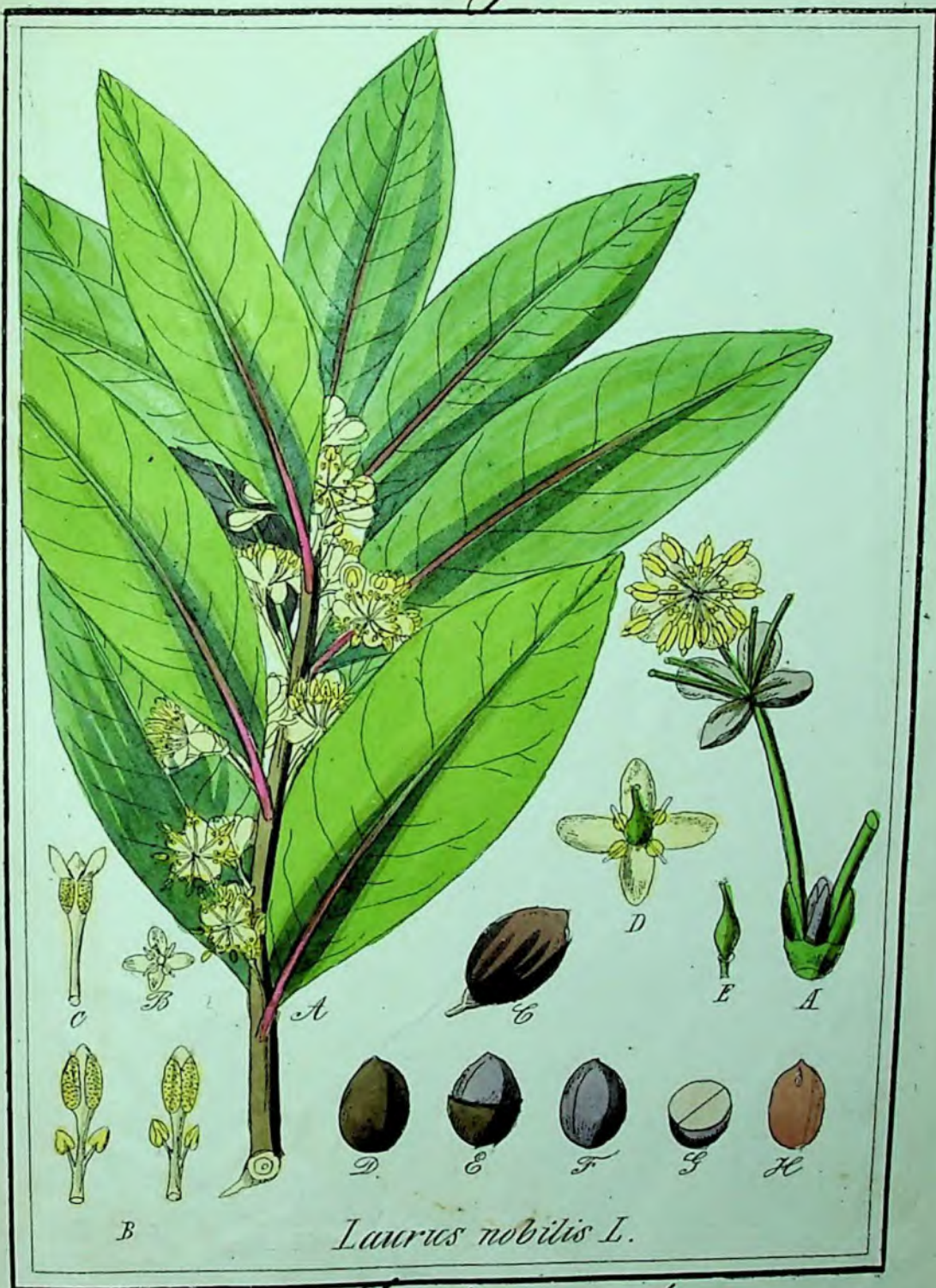




Pl. ordy. Plantagineon. L.

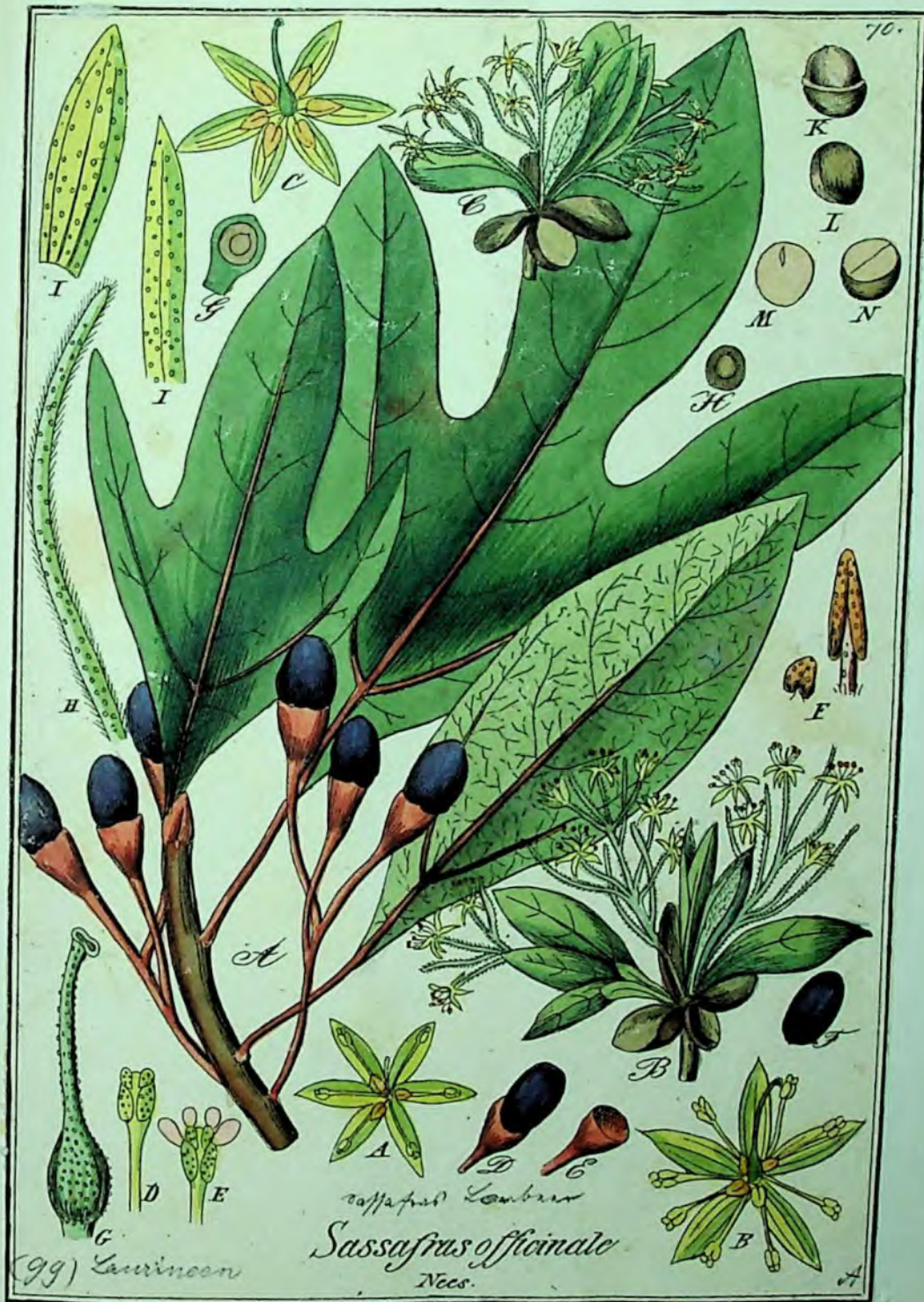
J

69.



gg. 02; Laurier. 1.

7

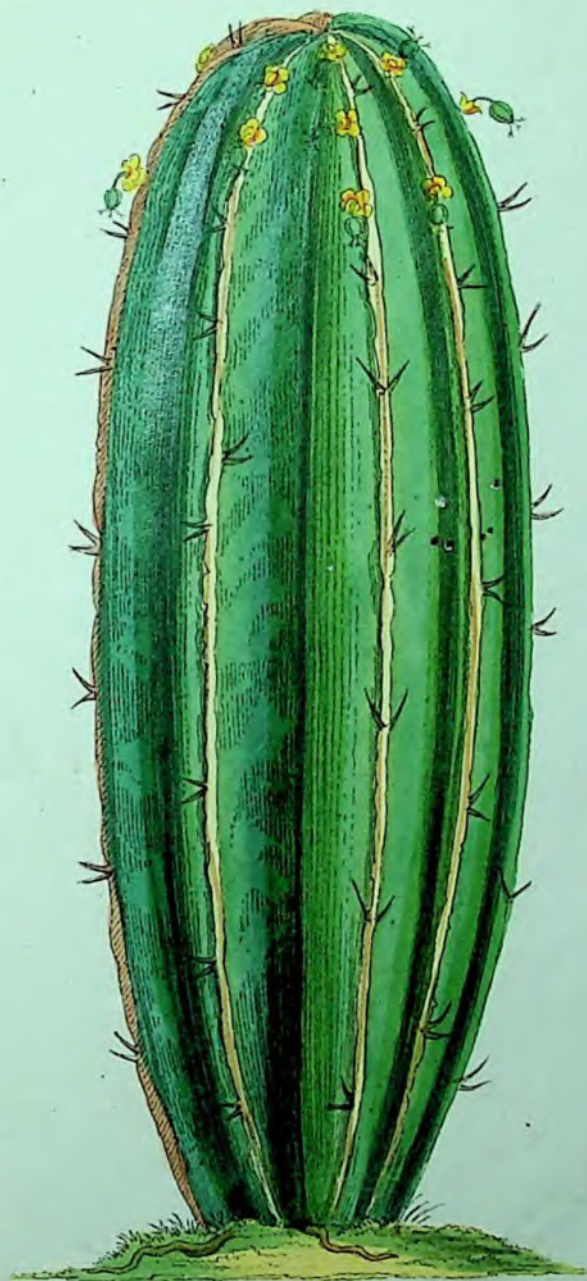




Aristolochia Serpentaria L. *Opuntaria*

(102.) only: *Aristolochicon. unol* :

29
72.



Euphorbia officinarum L.

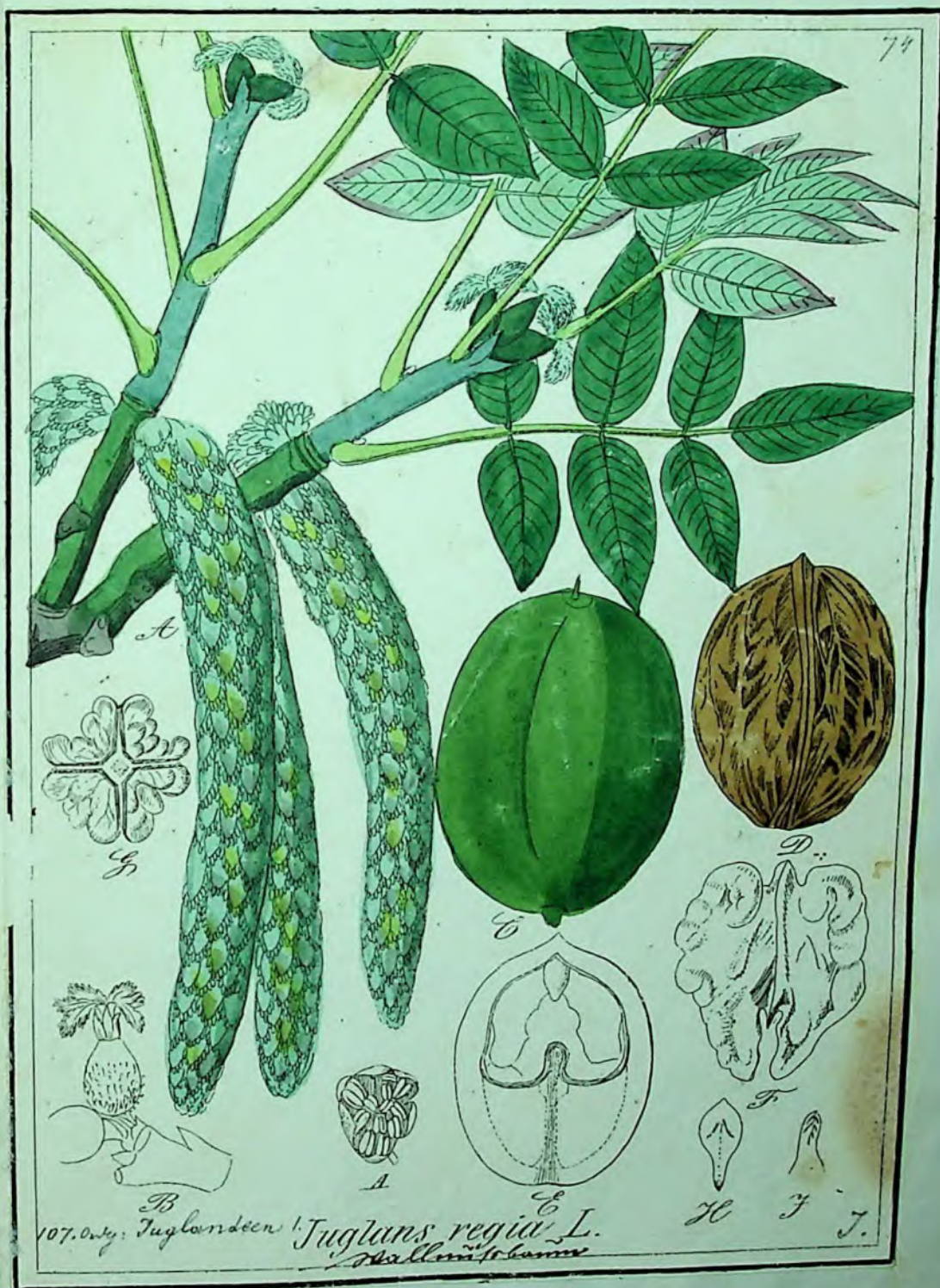
(105) untl: Euphorbiaceen.

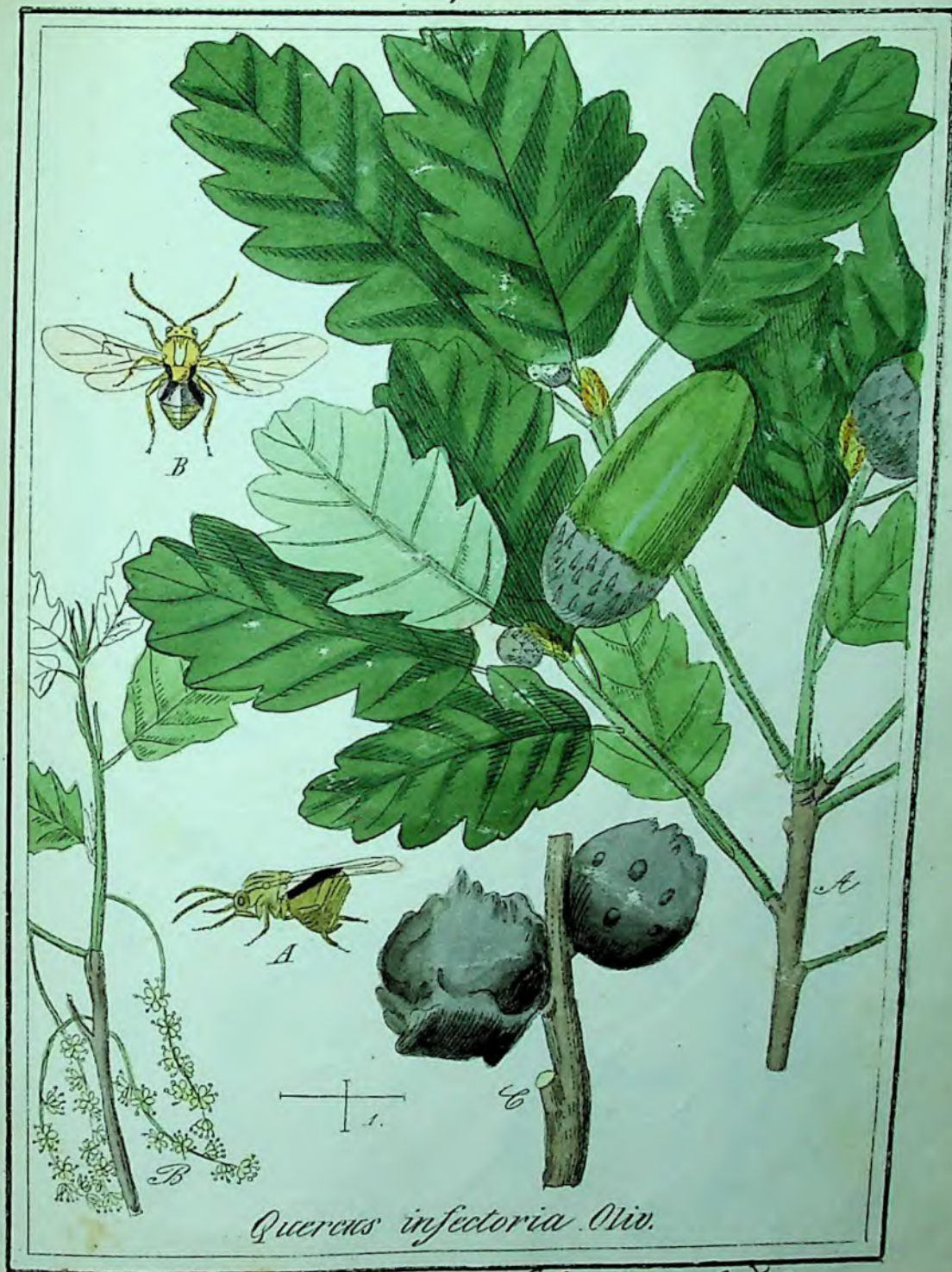
A +



Ricinus communis L.
 Jacq. Pl. rar. 1. 167. (167) Euphorbiaceae. A.

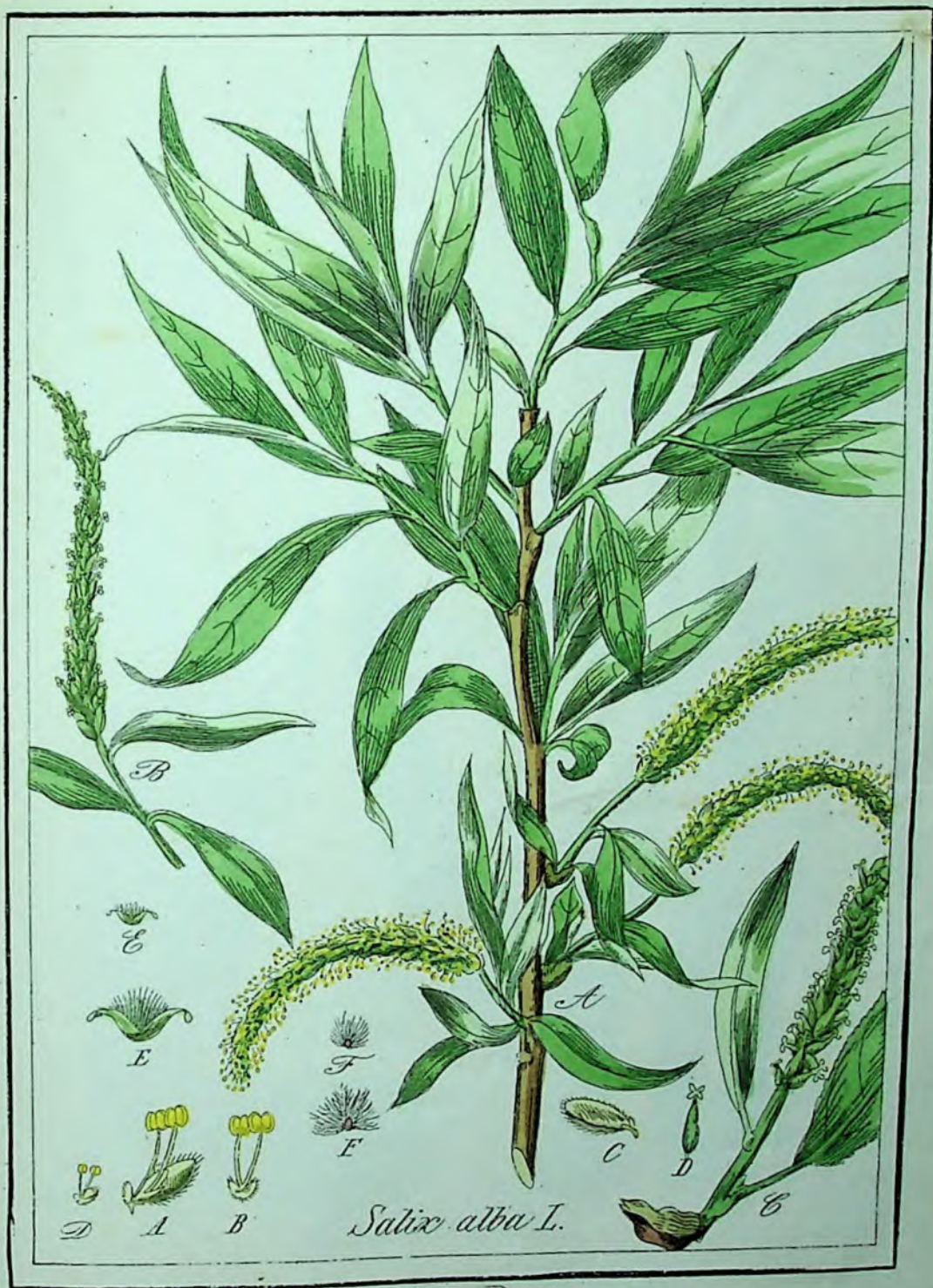






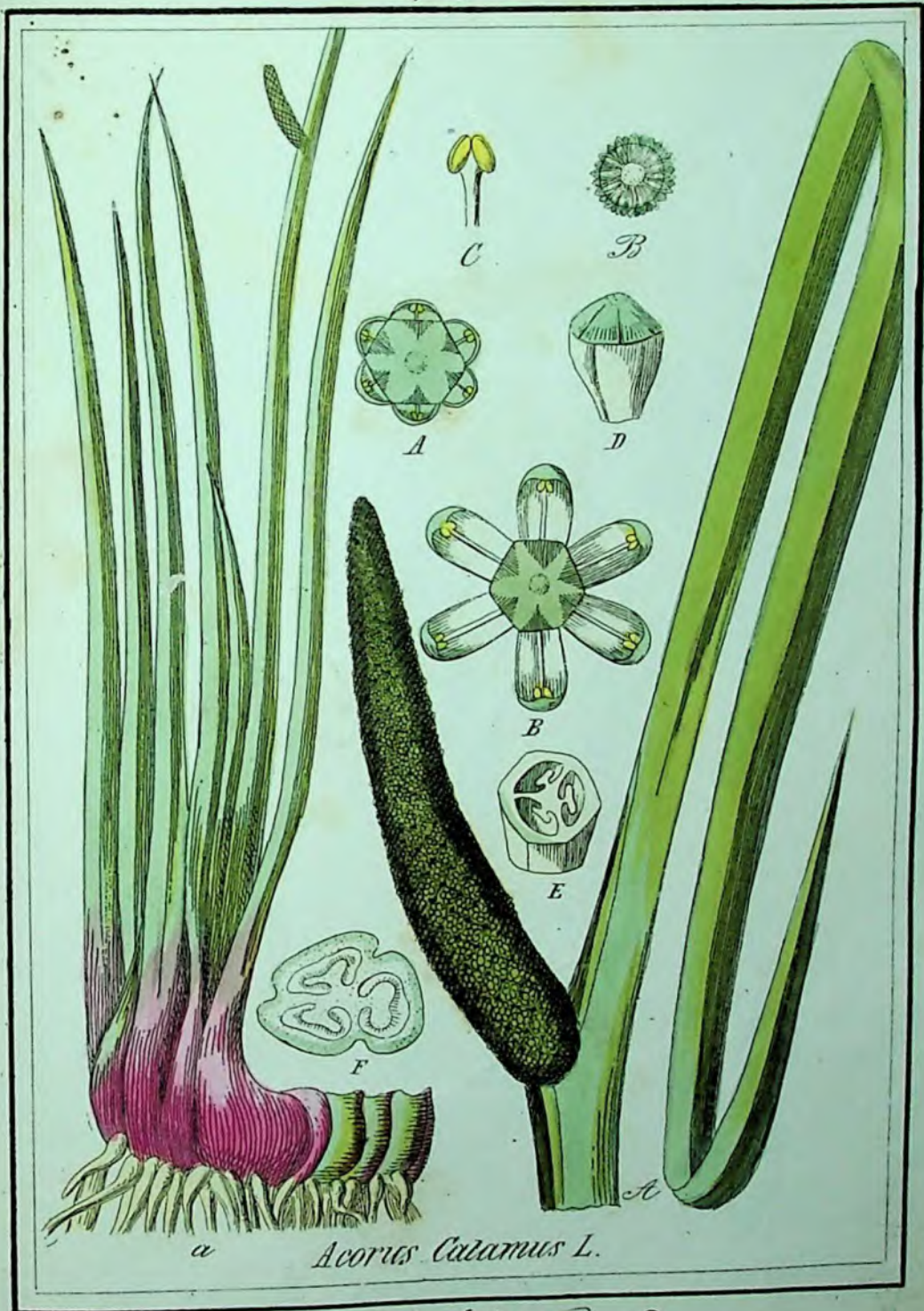
Quercus infectoria Oliv.

(108). only. Cynophoren Anst.



109. 027. *Salicinea* 1.

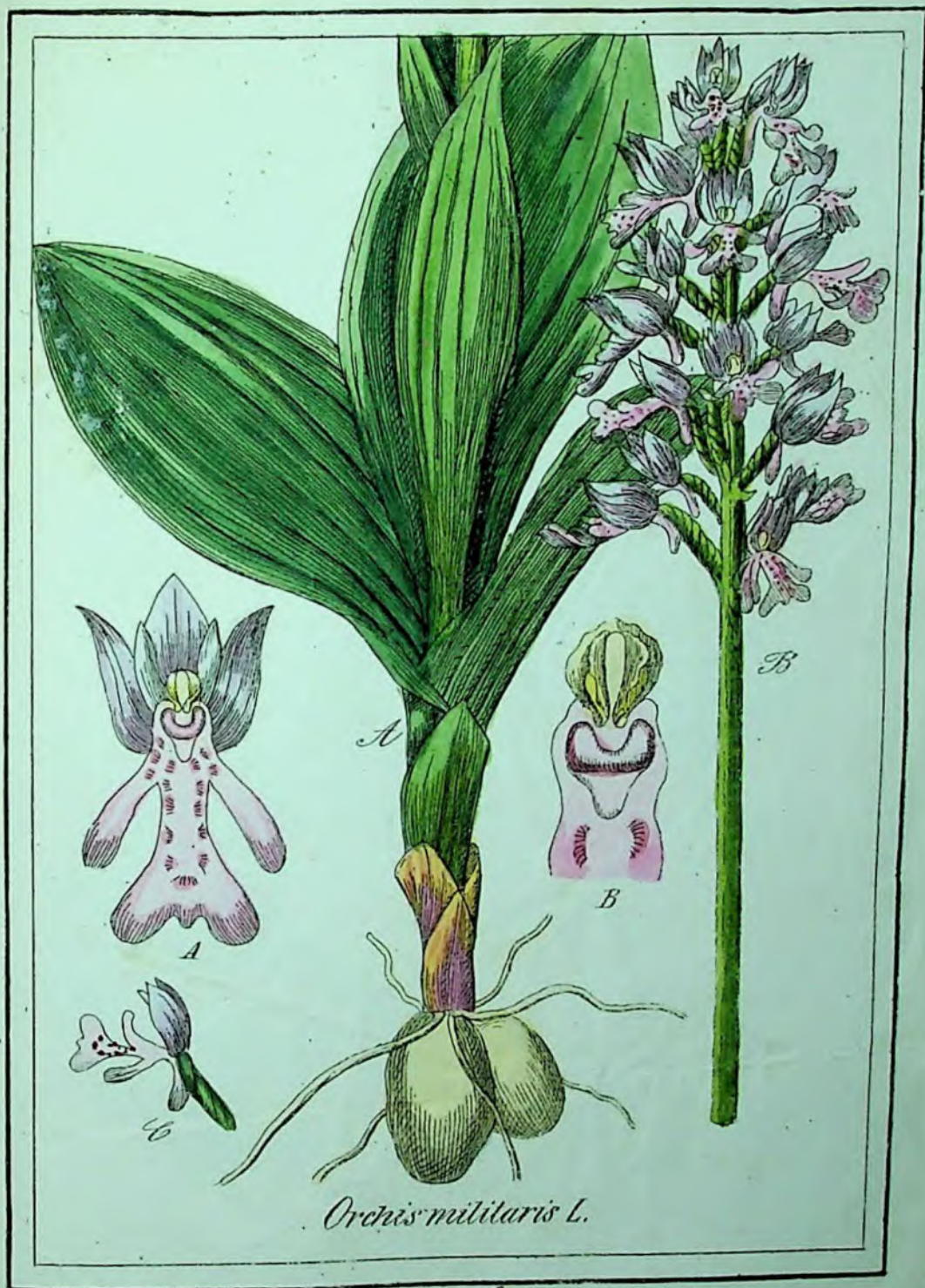
77.

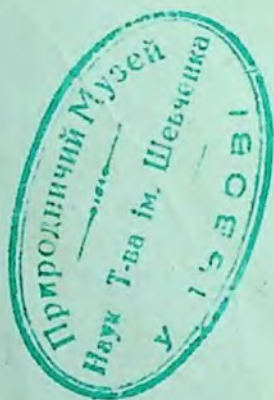


a

Acorus Calamus L.

121.02: Arideon. 3.







80.



127. Only: Liliaceen. 12.

J



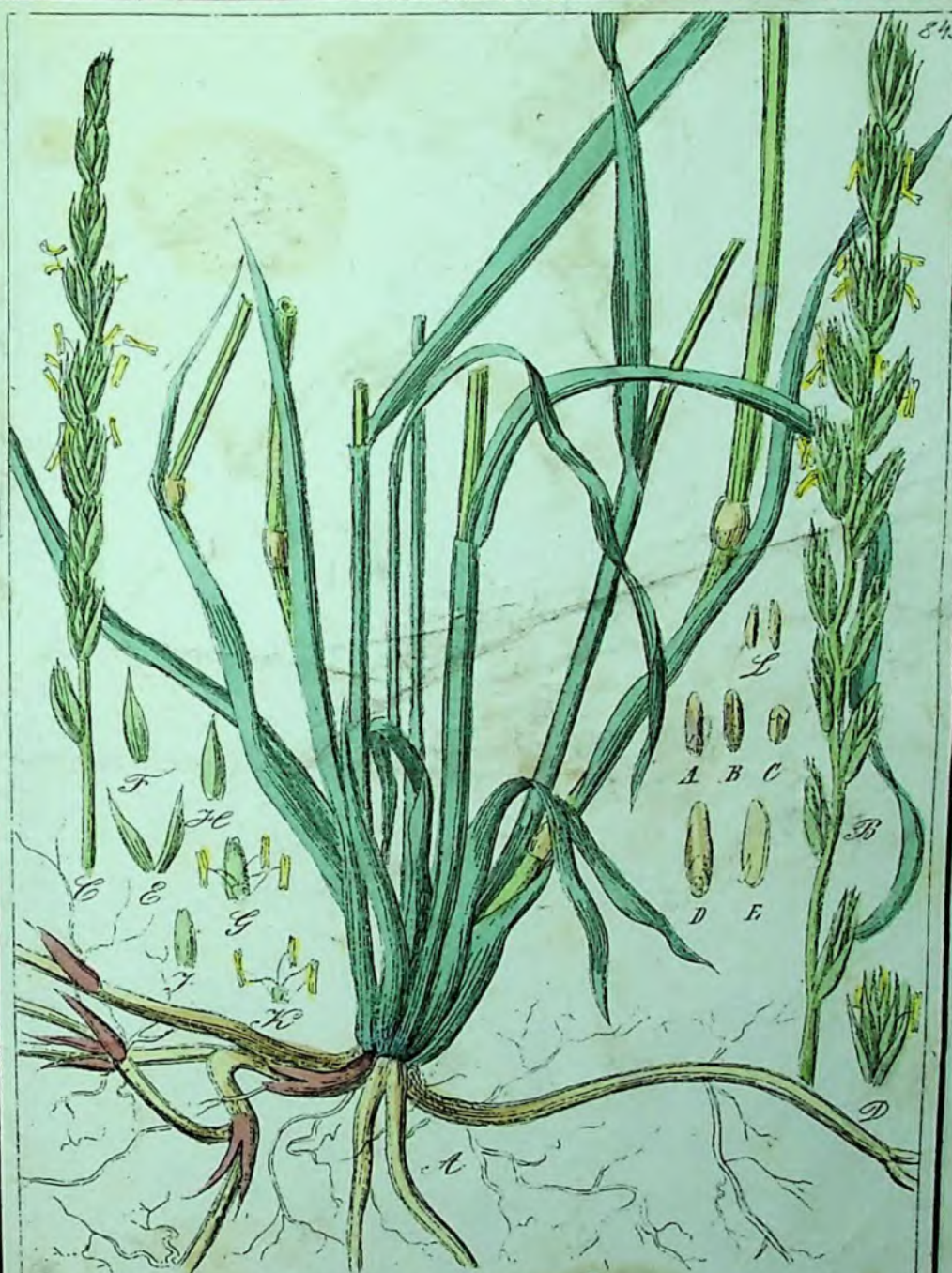


83.



W. & W. Gramineae. 48.

7



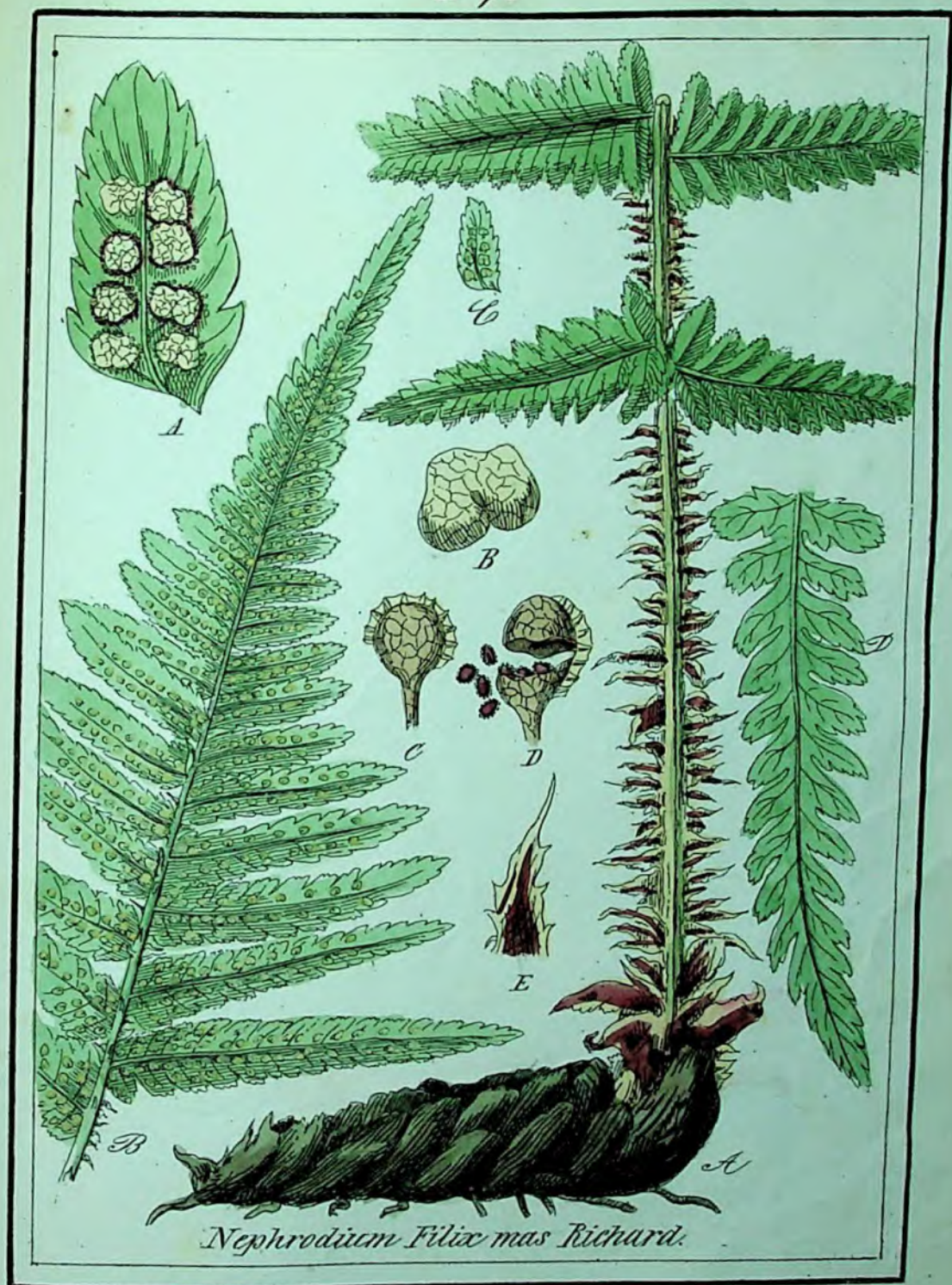
Triticum repens L.
 101. 0. 10. 1. gramineae ss.



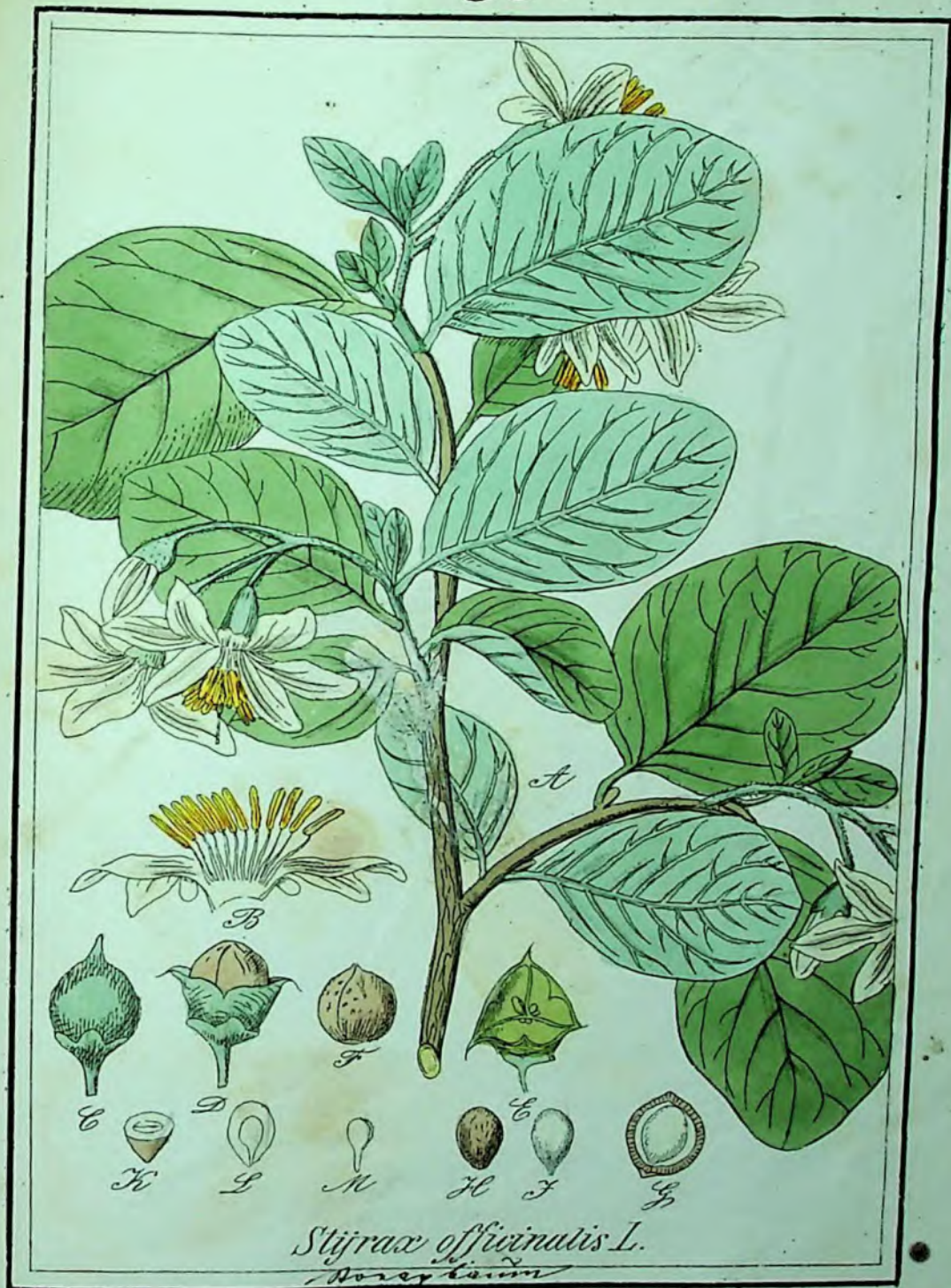
121.024: Gramineen 59.



Polypodium vulgare L.
125. only: Filices 5.



125. only: Filices 7.



Syzyraax officinalis L.

~~Syringae~~

Syracineen . Muell

A

206

89.

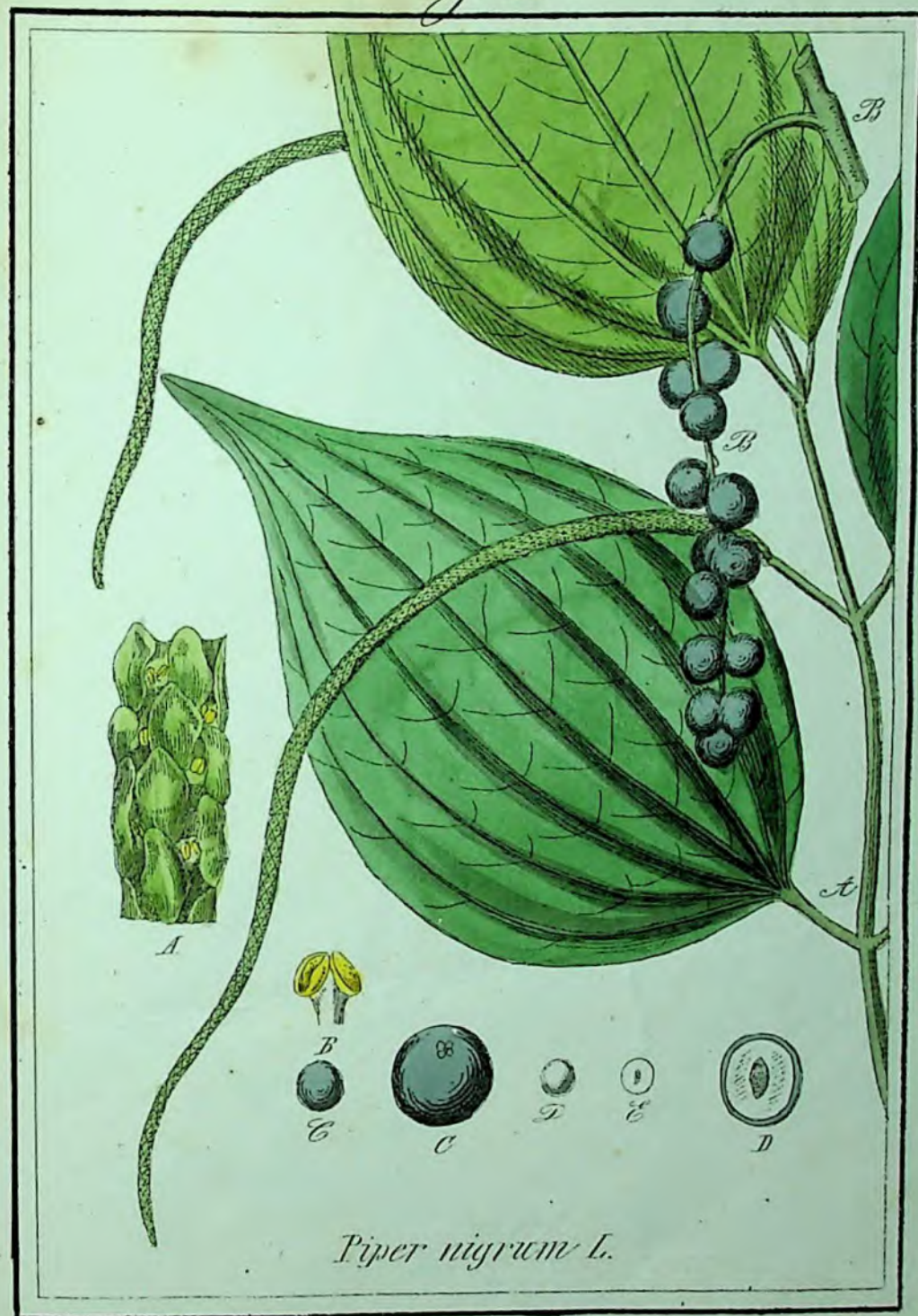


Cocculus palmarum Dec. *Momsfumen*.

Menispermaceae.

A

90.



Piper nigrum L.

Piperineum. Anil.

A

91.



Piper cubeba L.

Piperineen. Amst.

230
92.



Santalum album .L.
Mispra Santalum

+

93.

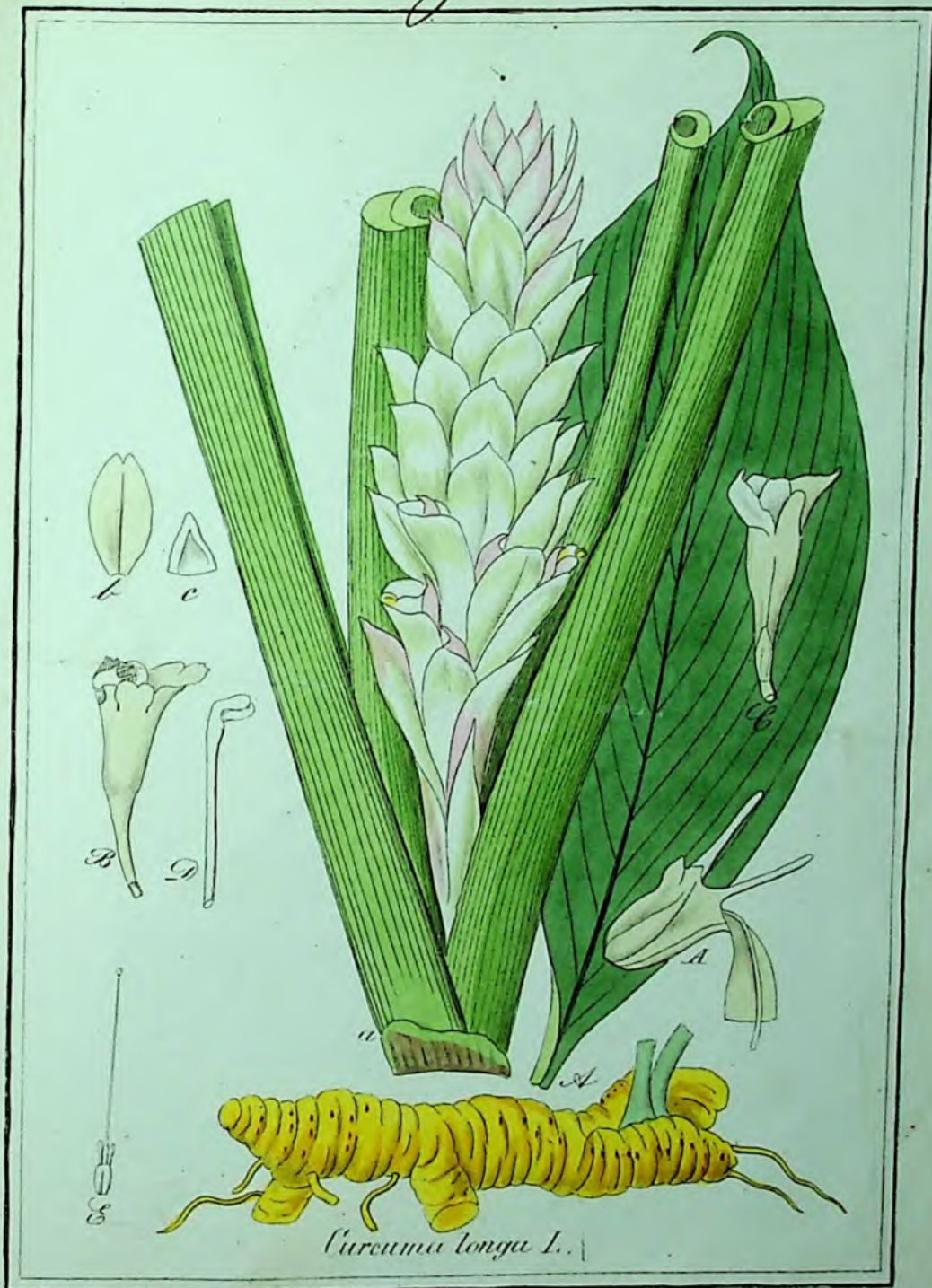


Calamus Draco H. B. K.
Dragon. Blood

Palmae.

A

94.



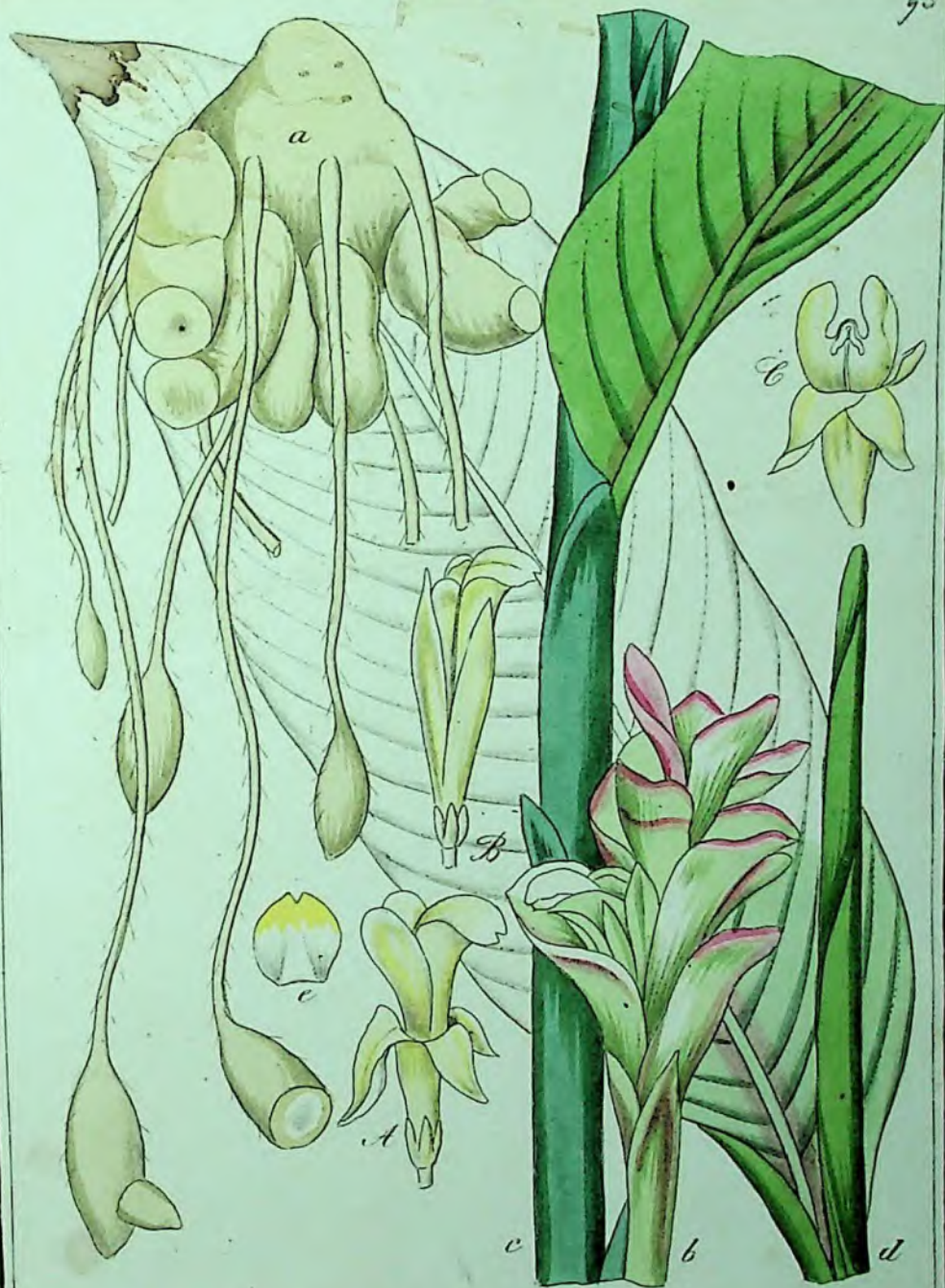
Curcuma longa L.

Amomum.

A

95.

95

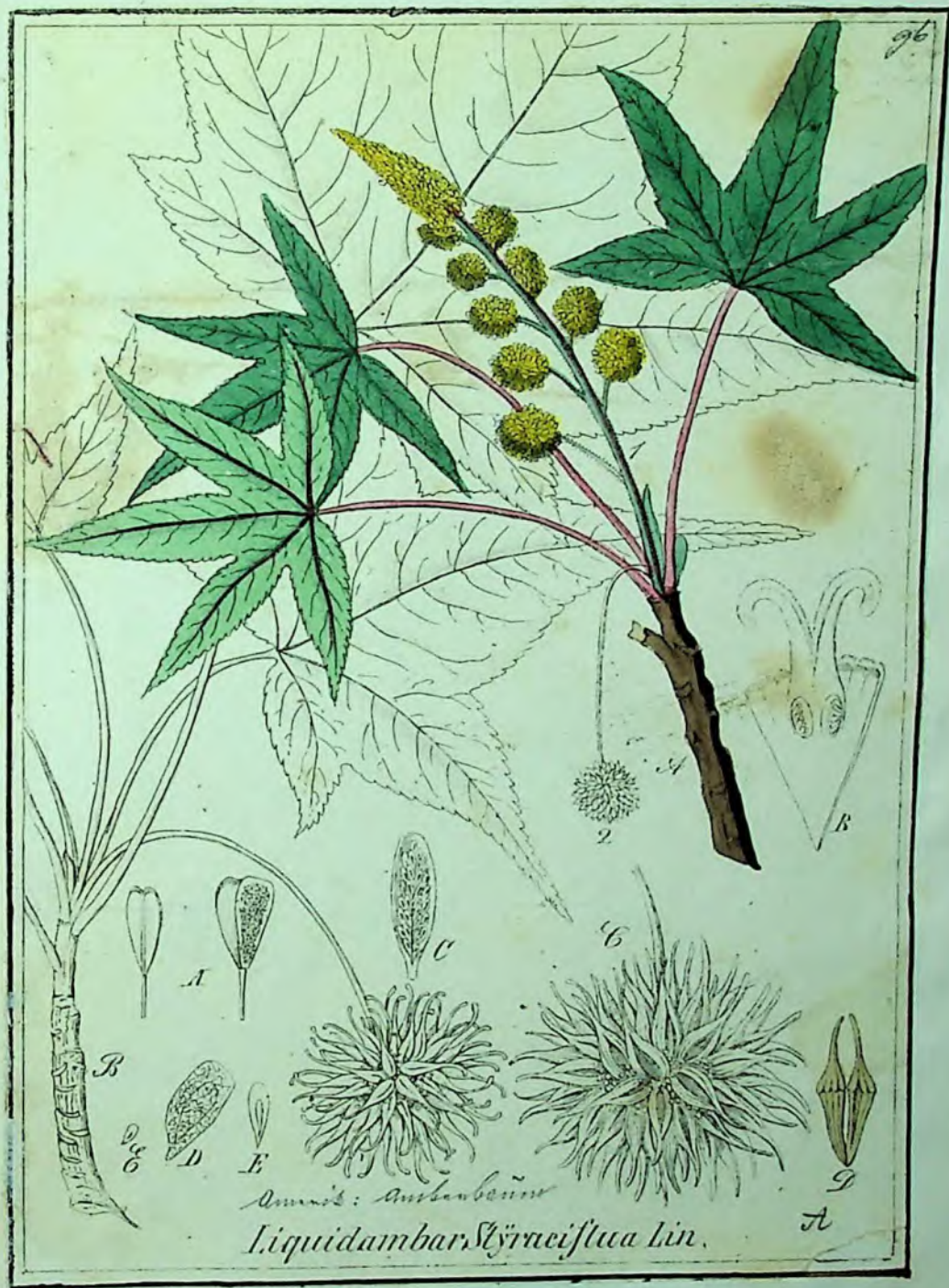


Curcuma Zedoaria Rose.

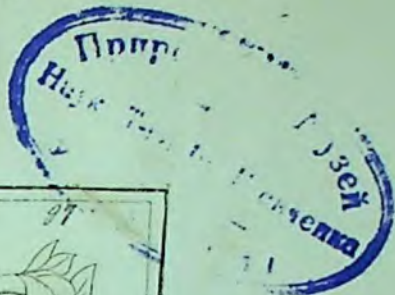
Amomum

A

96.



97.



Murantia arundinacea L. *Рододендрон* A.
Cannaceae

98.

98



Acacia tenuiflora H.
Mimosa tenuiflora

A

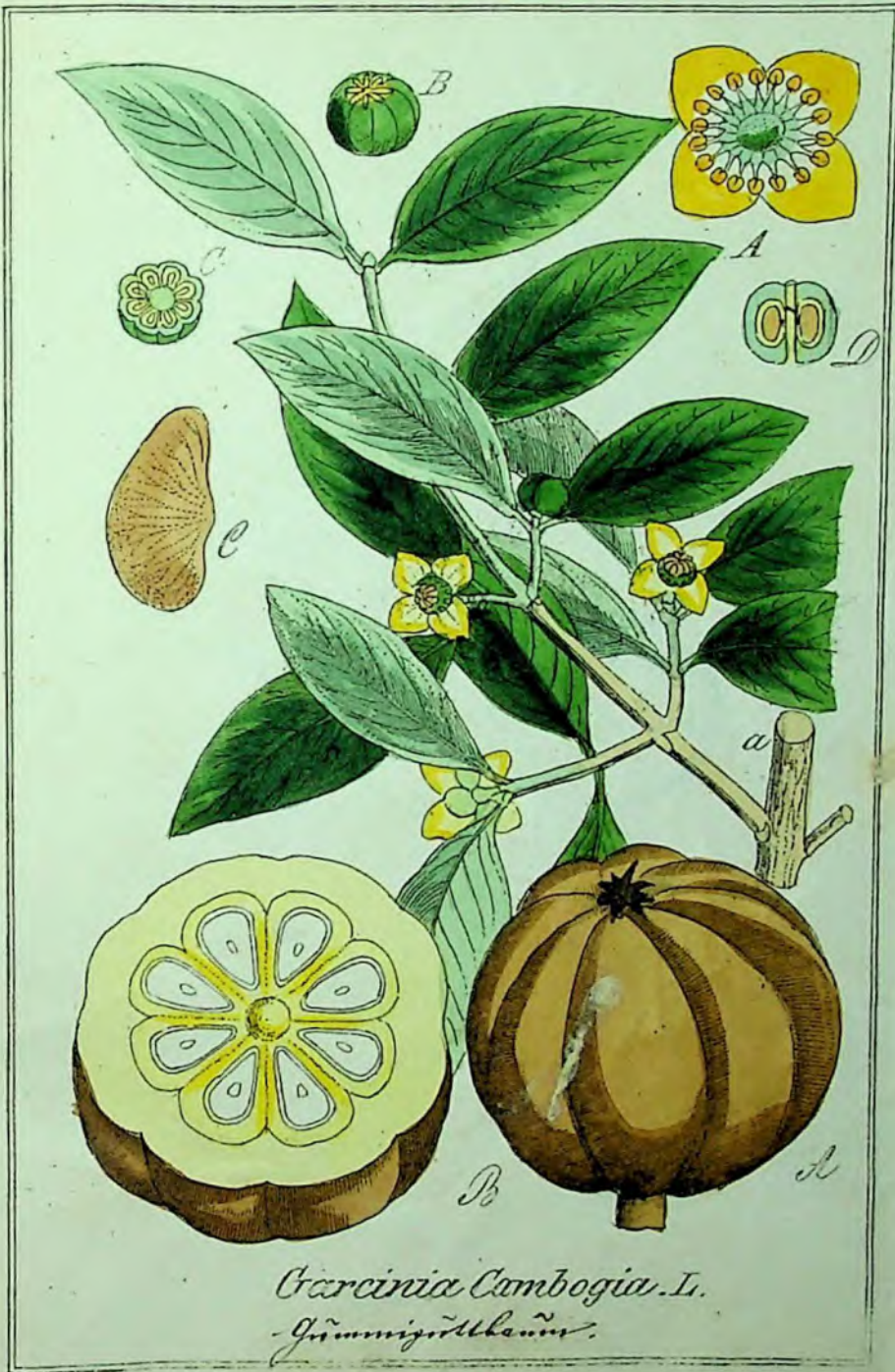
99.



Mimosaceae

A





Garcinia Cambogia. L.
Gummiguttalaum.

Guttiferon.

