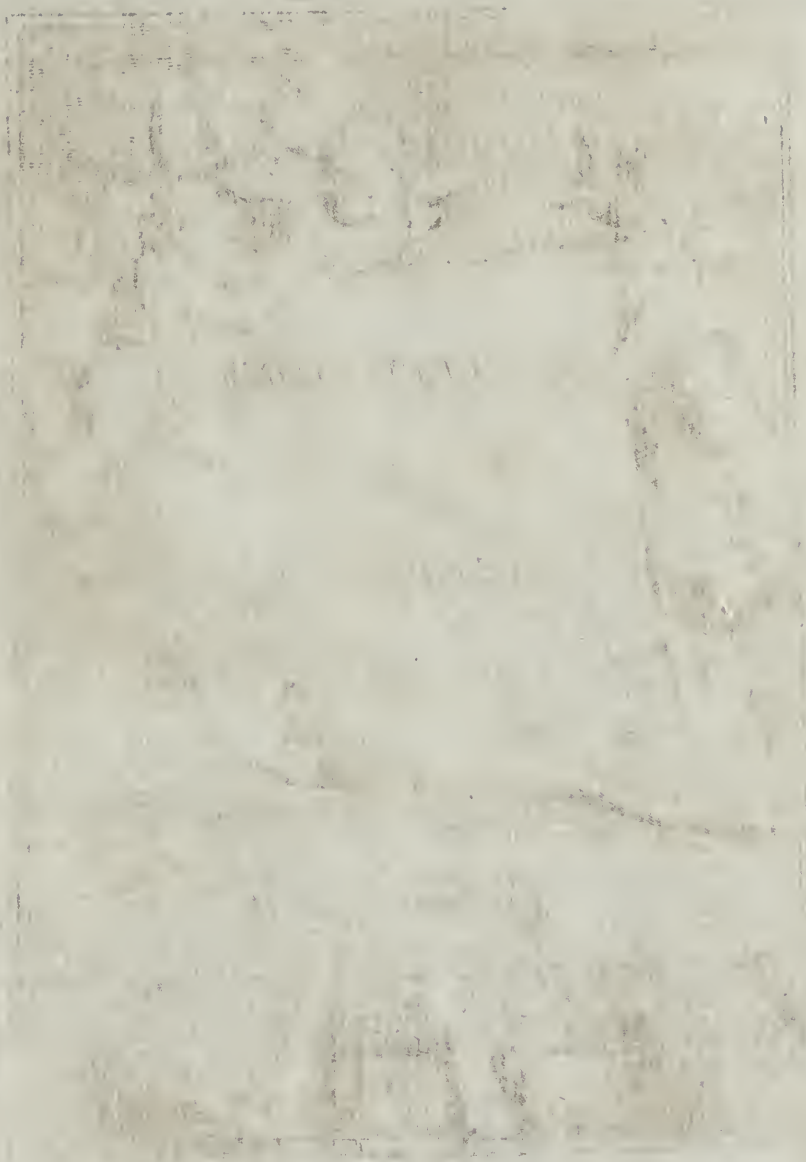


Duval Head

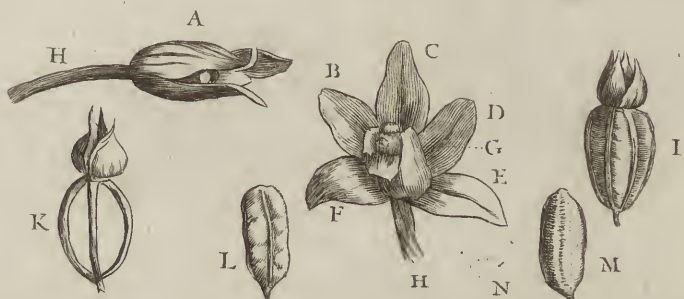








Helleborine . Elleborine . Tab. 249.



Calceolus . Sabot.





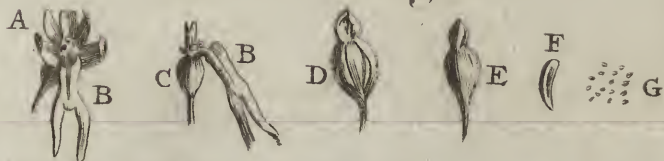


Limodorum

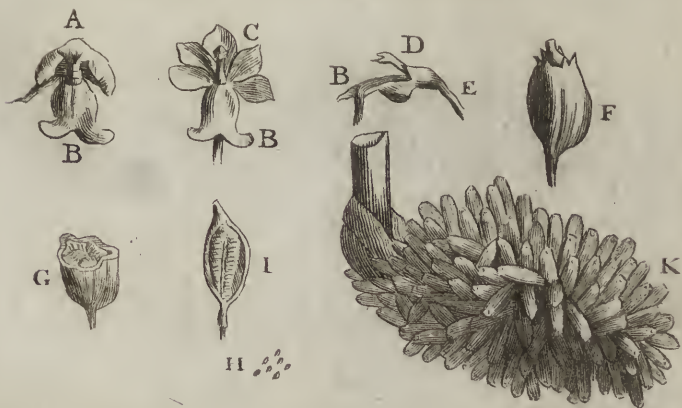
Tab. 250.



Ophris. Doublefeuille



Nidus Avis. Nid d'Oiseau

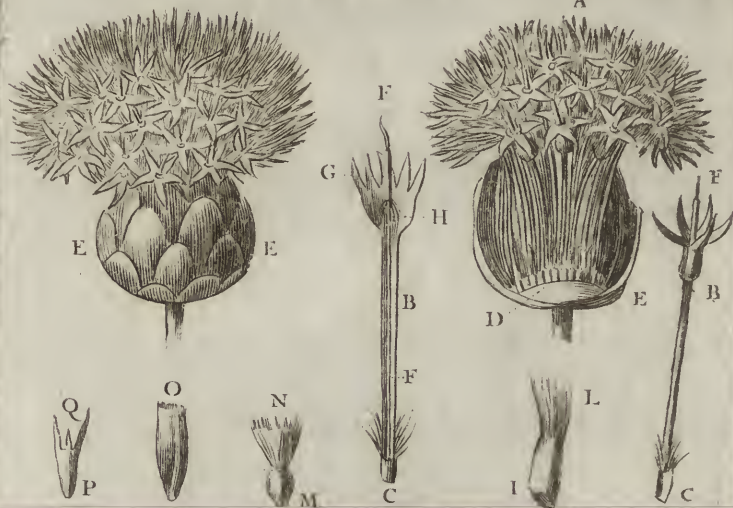




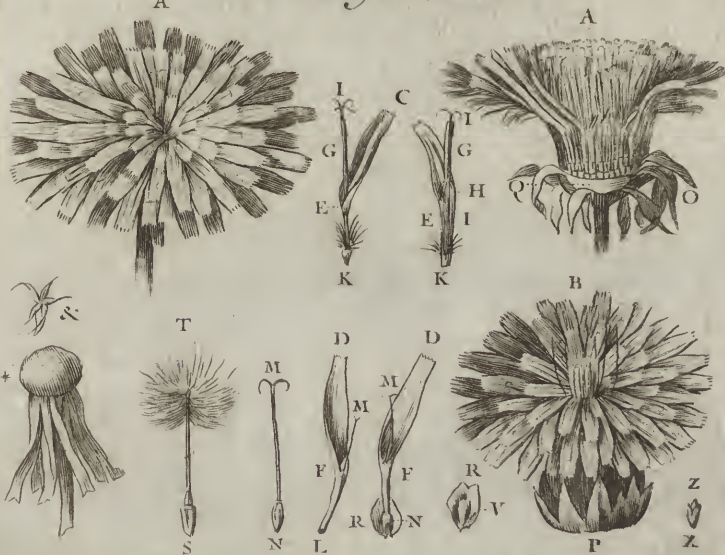


*Flos Flosculosus.*

Tab. 231.



*Flos Semiflosculosus.*





Ambrosia . Ambrosie . Tab . 252 .



Xanthium .

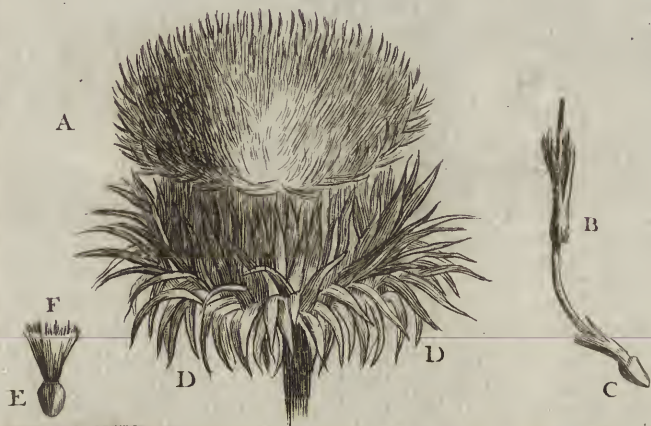






*Carduus . Chardon .*

Tab . 253 .



*Cinara . Artichaut .*







Iacca .

Tab. 254.



Cyanus . *Bleuet* .





Cirsium .

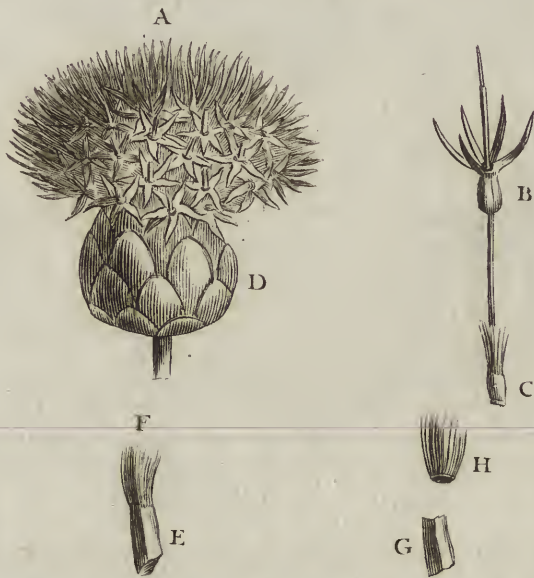
Tab. 255.



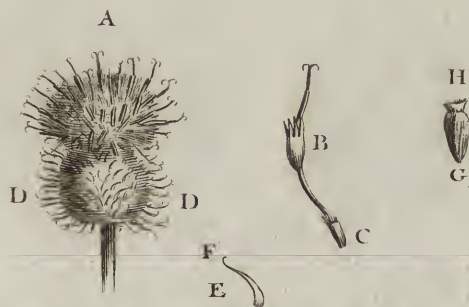




*Centaureum majus .*      *Tab. 236.*  
*Grande Centaurée .*



*Lappa . Bardane .*







Cnicus .

Tab . 237 .





Carthamus . *Cartame* .

Tab . 238 .



Petalites .



Cacalia .





TABLE I

| Year                    | 1880      | 1885      | 1890      | 1895      | 1900      |
|-------------------------|-----------|-----------|-----------|-----------|-----------|
| Population              | 1,000,000 | 1,200,000 | 1,500,000 | 1,800,000 | 2,000,000 |
| Area (sq. miles)        | 100,000   | 100,000   | 100,000   | 100,000   | 100,000   |
| Population per sq. mile | 10        | 12        | 15        | 18        | 20        |
| Area (sq. miles)        | 100,000   | 100,000   | 100,000   | 100,000   | 100,000   |
| Population per sq. mile | 10        | 12        | 15        | 18        | 20        |

Elichrysum .

Tab . 239 .



Filago .



Conyza .



Eupatorium .







Sencio . *Le Senecion* . Tab. 260.



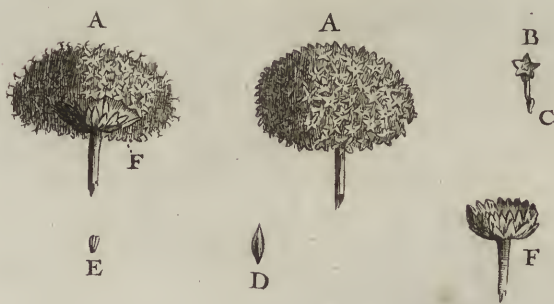
Absinthium . *l'Absinte* .



Artemisia . *Armoise* .



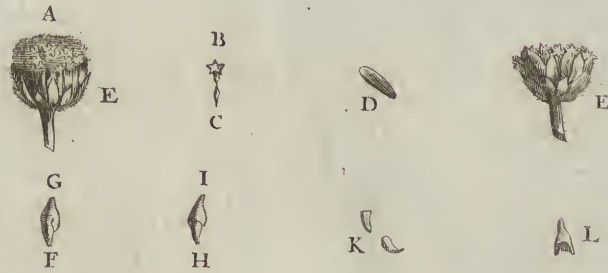
Santolina .





Gnaphalium .

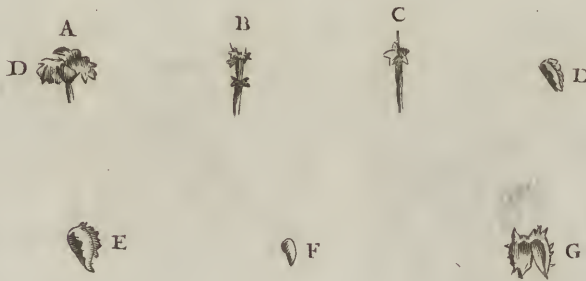
Tab. 261.



Tanacetum . *Tanesis* .



Gnaphalodes .

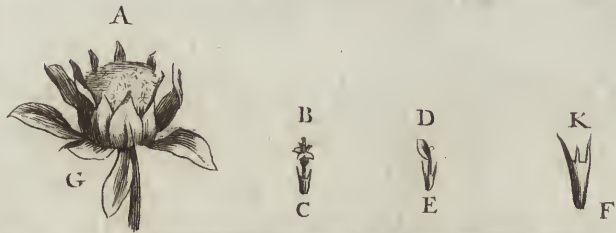




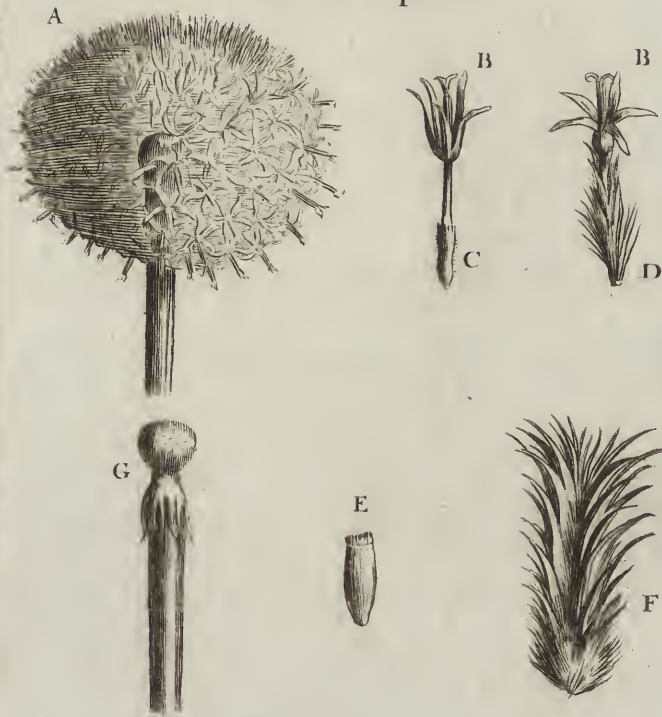


Bidens .

Tab : 262.



Echinopus :







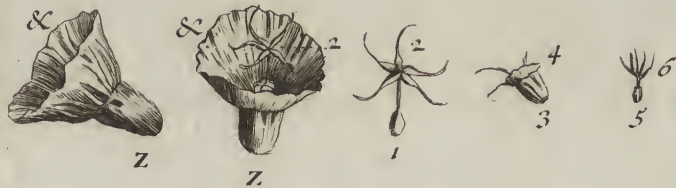
Scabiosa . Scabieuse .

Tab . 263 .





Scabiosa . Scabieuse . Tab. 264.

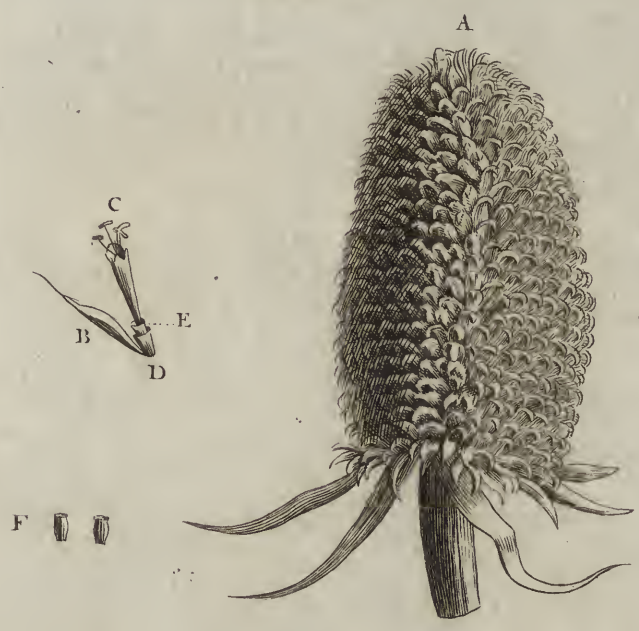






Dipsacus .

Tab. 263.



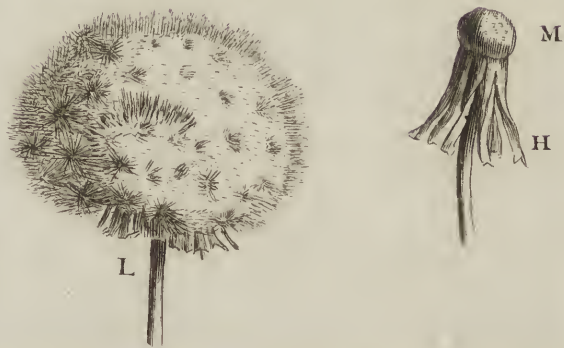
Globularia .



102. 102.



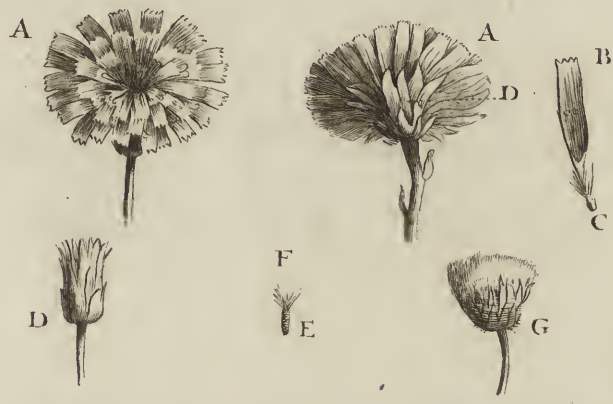
Dens Leonis *La Dent de Lion* Tab. 266.







Hieracium .



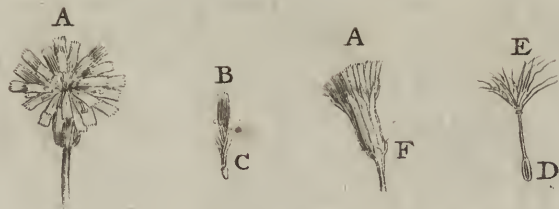
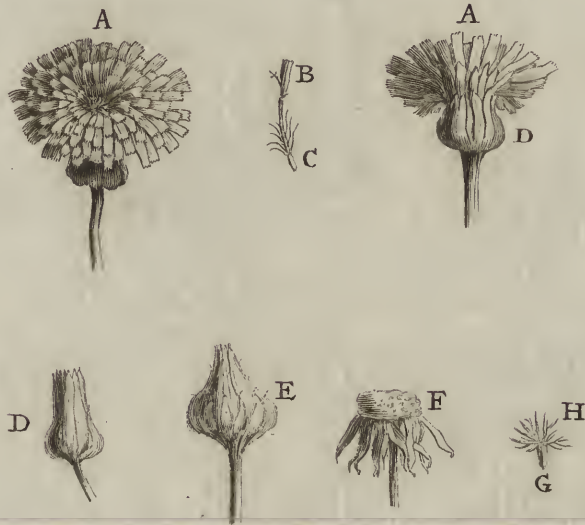
Lactuca . La Laitue .





*Sonchus. Laitron.*

Tab. 268.



*Chondrilla. Condrile.*





Zacintha .

Tab. 269 .

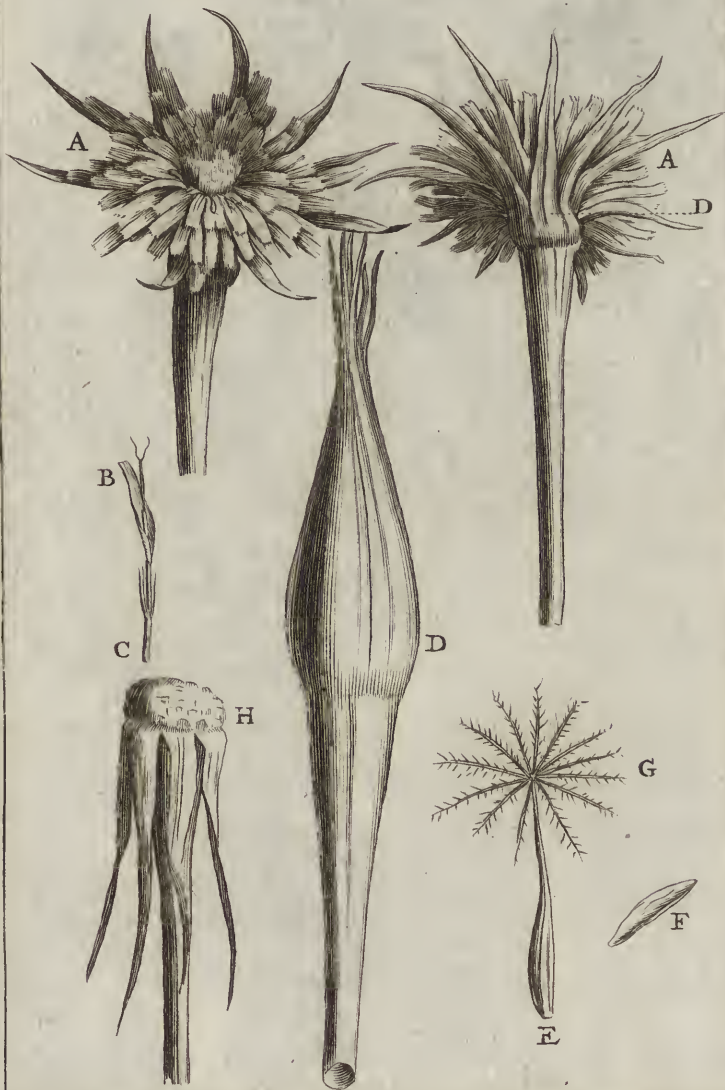


Scorzonera . Scorzonère .





Tragopogon. Barbe de Bouc. Tab. 270.





Handwritten text at the top of the illustration, possibly a title or description, which is mostly illegible due to fading. It appears to contain the words "Palm trees" and "No. 1000".



Catanance .

Tab. 271.



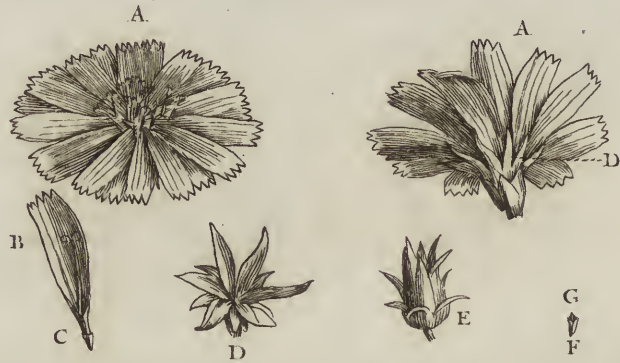
Hedypnois .





Cichorium . Chicorée .

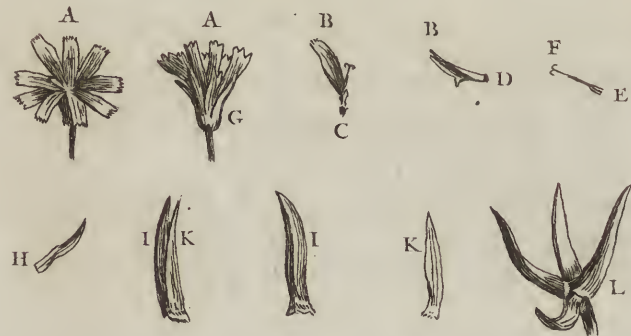
Tab . 272 .



Lampsana .



Rhagadiolus .







Scolymus.

Tab. 273.





Aster.

Tab. 274.







Virga Aurea . La Verge dorée . Tab . 275 .



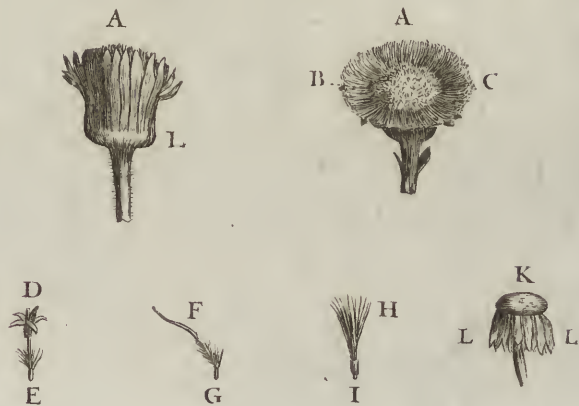


Iacobæa . *La Jacobée* .

Tab. 276.



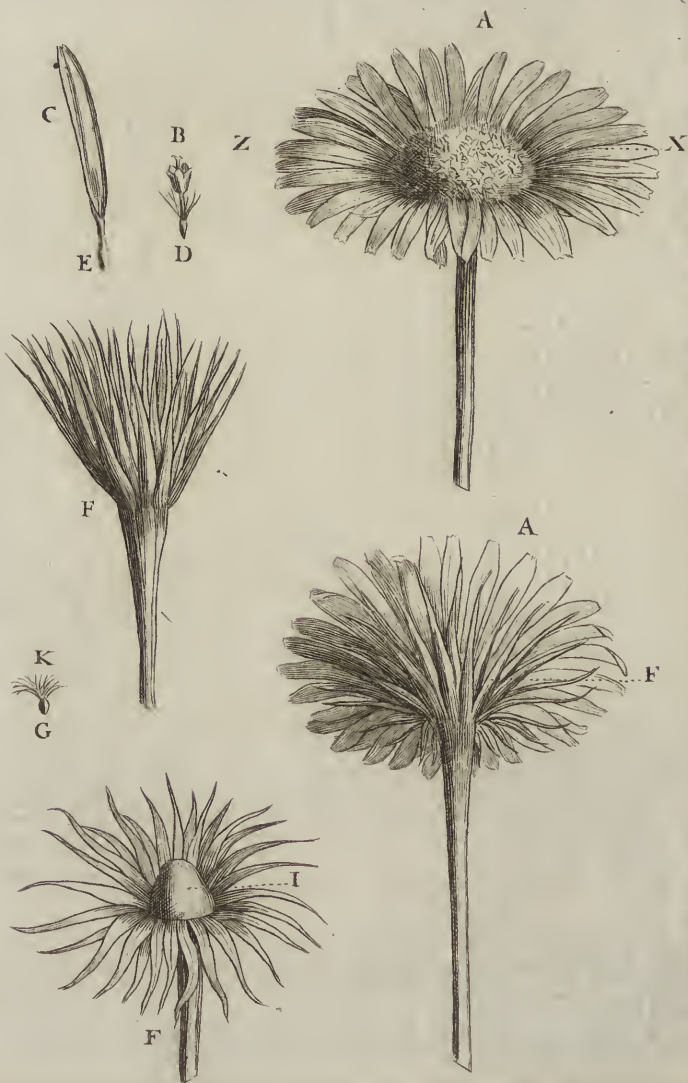
Tussilago . *Le Pas d'âne* .







Doronicum . *Le Doronic* . Tab. 277.





Tagetes . Oeillet d'Inde . Tab . 278 .







Corona Solis .

Tab . 279 .





... ..

Bellis . Paquerete .

Tabl. 280.



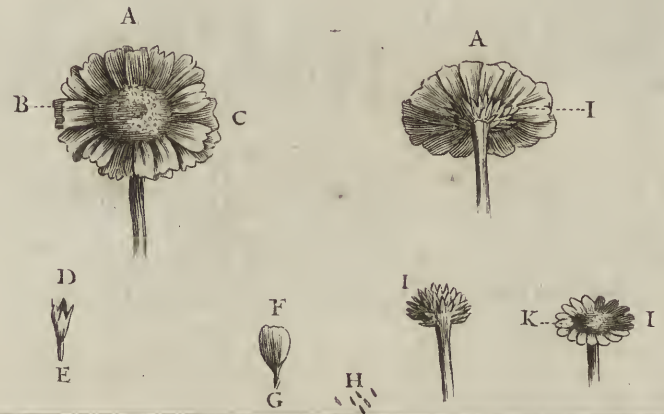
Chrysanthemum .



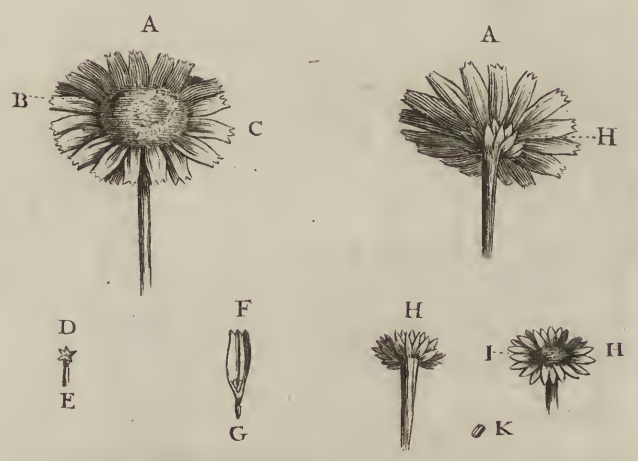




Matricaria . Matricaire .



Chamæmelum . Camomille .





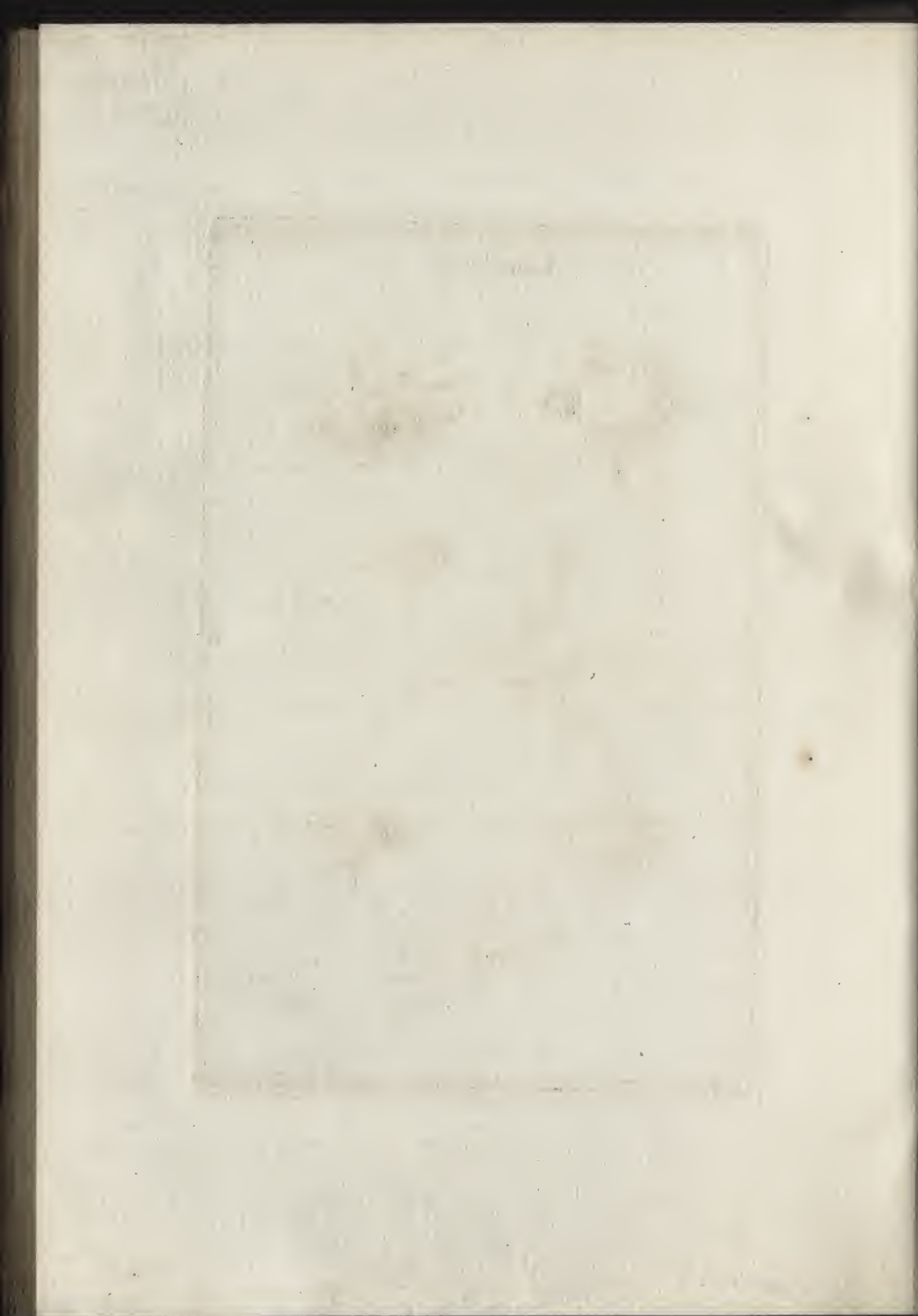
Cotula .

Tab. 282.



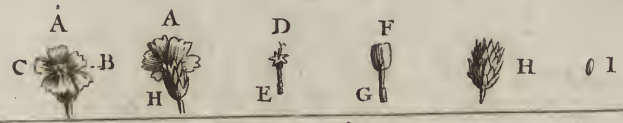
Buphtalmum .







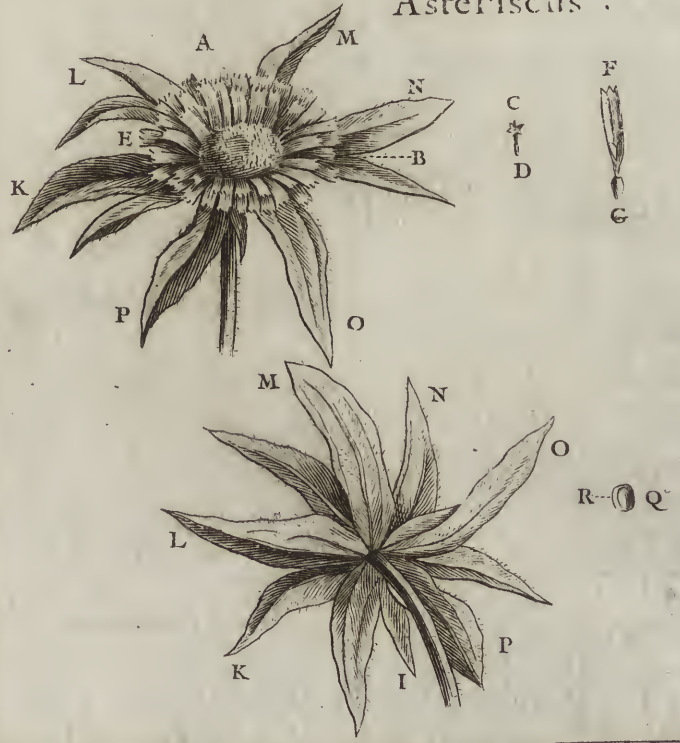
Millefolium. Mile-feuille. Tab. 283.



Ptarmica



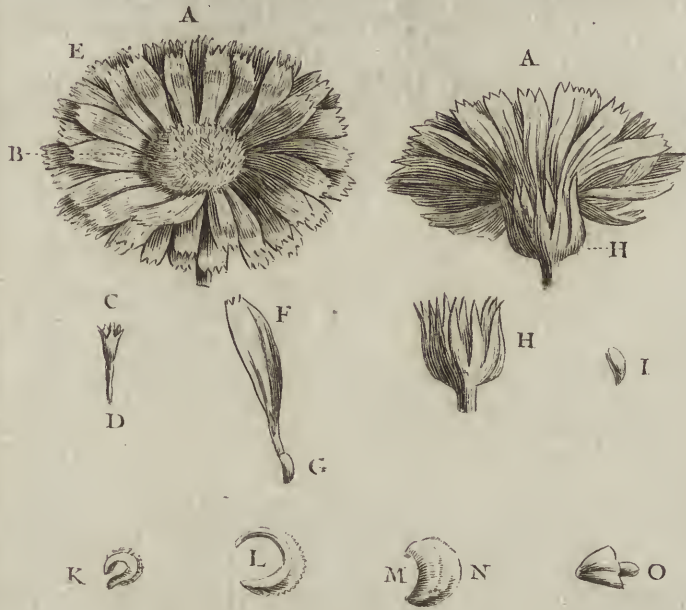
Asteriscus





*Caltha . Souci .*

Tab. 284.

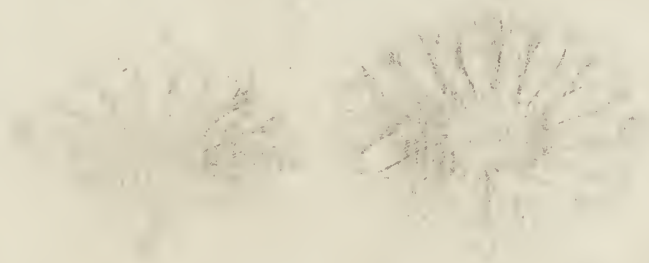


*Xeranthemum .*



1782

1782





Carlina . Carline .

Tab. 285.





Asarum . Cabaret .

Tab. 286.



Beta . Poirée .



Atriplex . Arroche .







Acetosa . l'oseille .





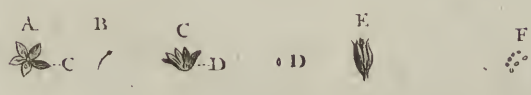
Chenopodium . *Pate d'oye* Tab. 288.



Blitum .



Herniaria . *Herniole* .



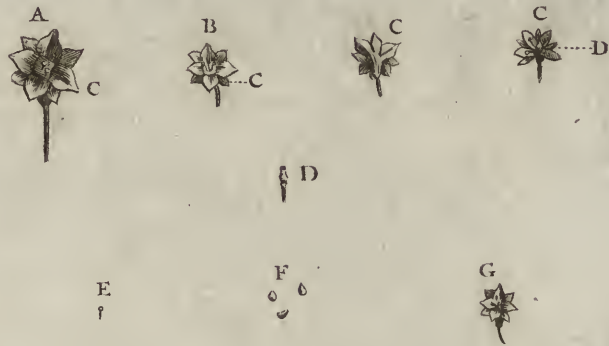
Paronychia .



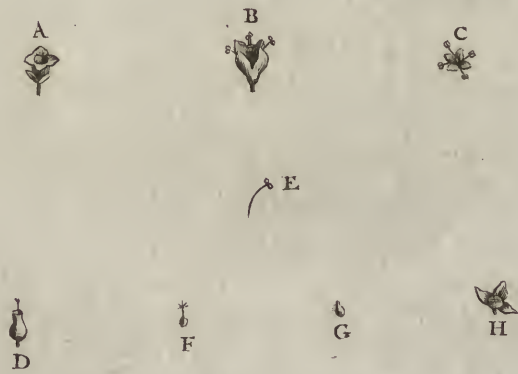




Alchimilla . Pic' de Lion .

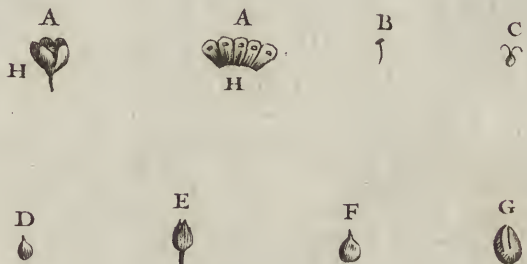


Parietaria . Parietaire .

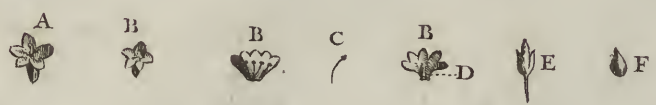




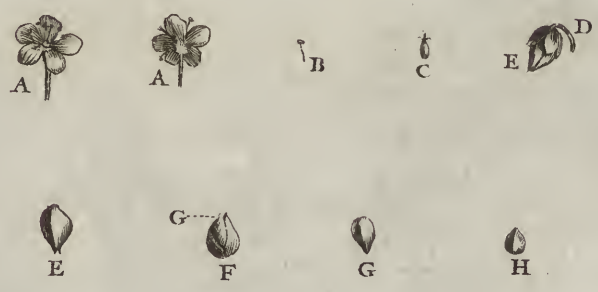
Persicaria. Persicaire . Tab. 290.



Polygonum. Renouée .



Fagopyrum. Blé Sarrasin .







Bistorta . *La Bistorte* .

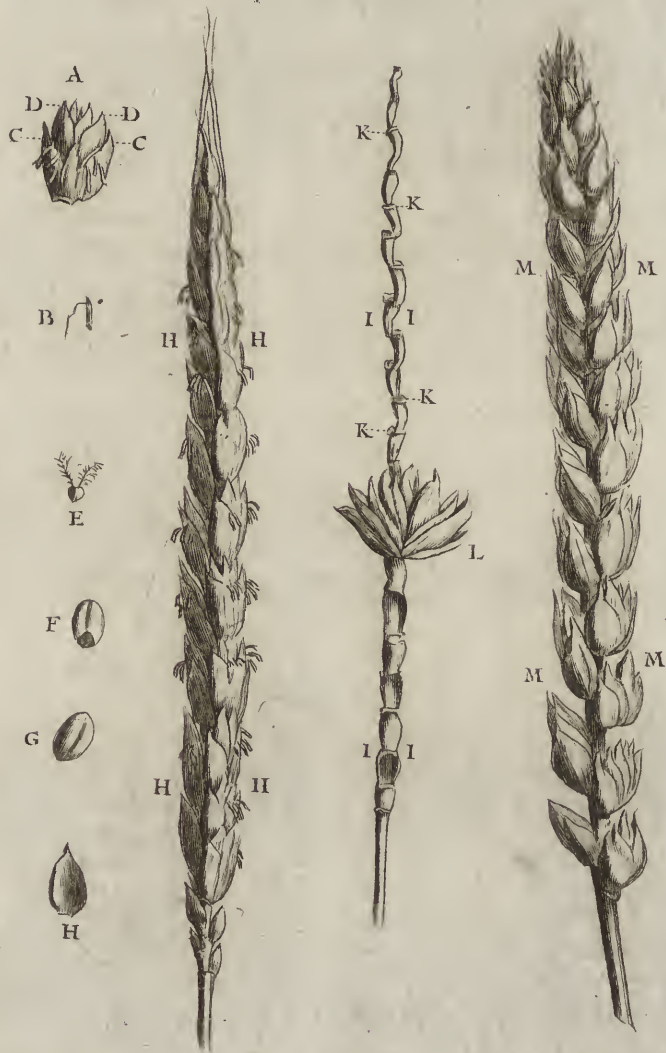
Tab. 291.





Triticum . Froment

Tab. 292.









Triticum Froment

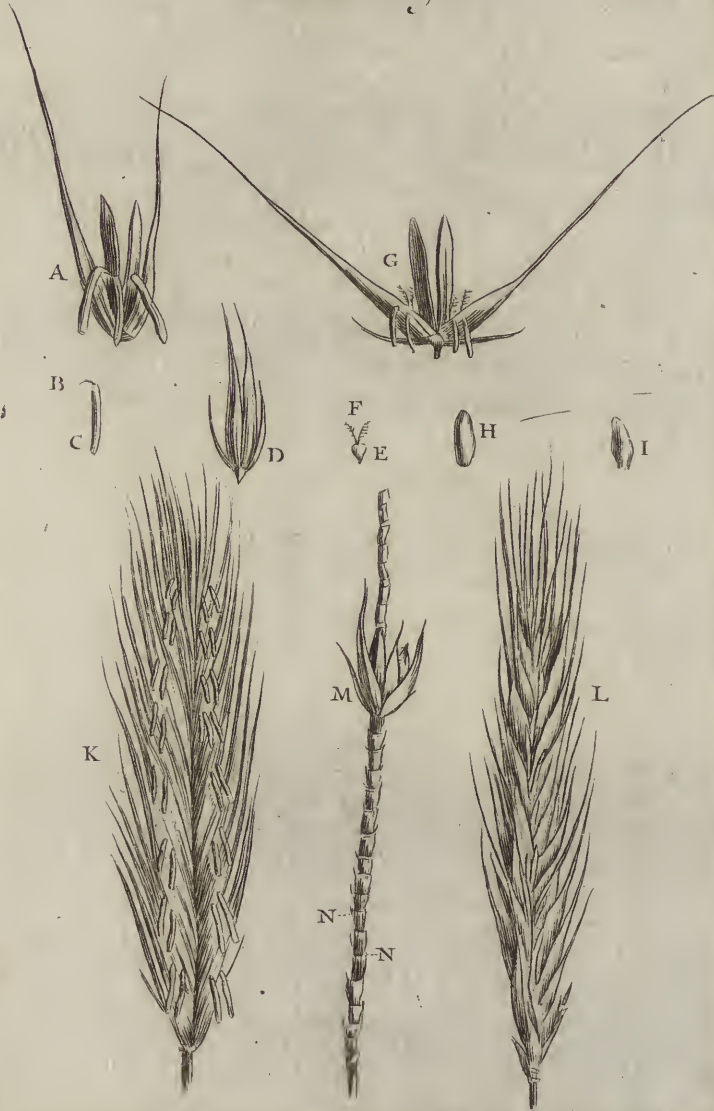
Tab. 293.





Secale. Ségle.

Tab. 294.







Hordeum . Orge .

Tab. 293.





*Oriza. Ris.*

Tab. 296.









*Avena . Aveine .*

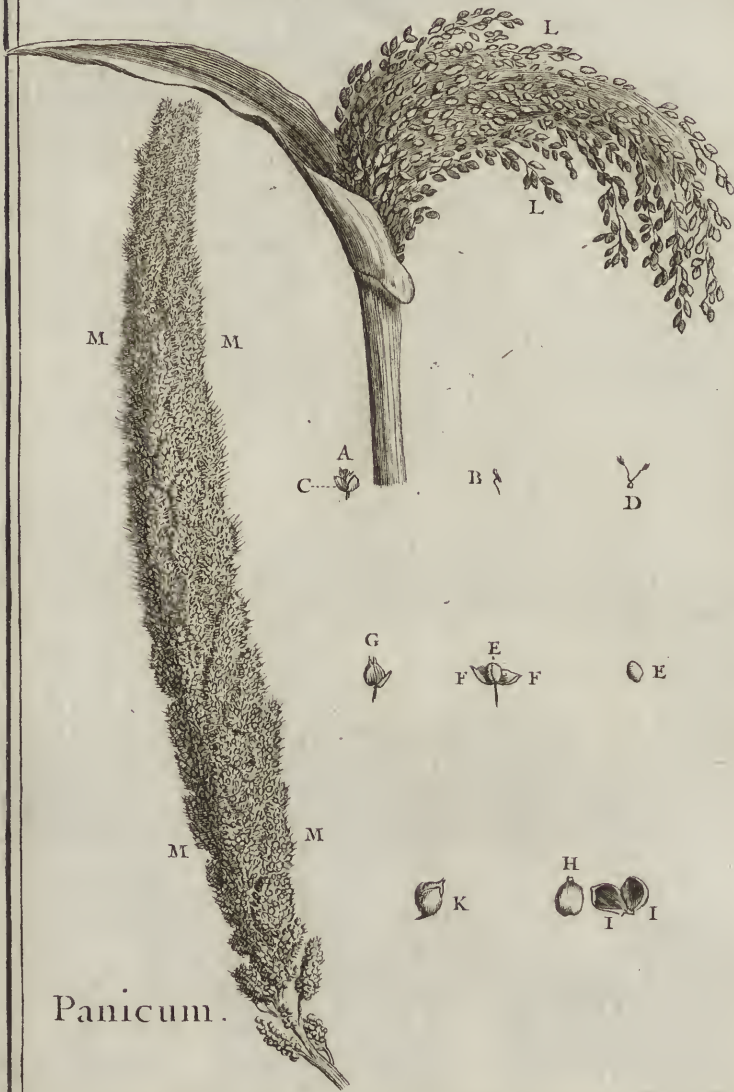
Tab . 297 .





Milium . Millet .

Tab . 298 .

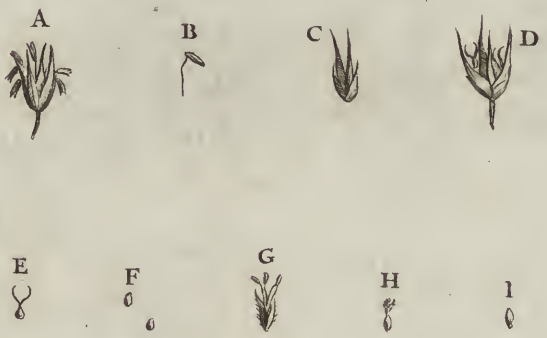


Panicum .





Gramen . *Le Chien-dent* .



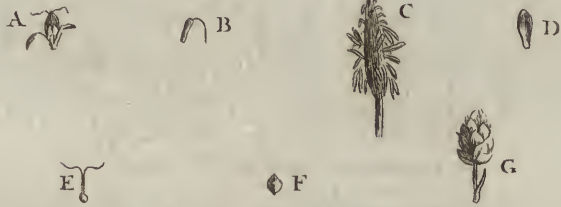
Cyperus . *Le Souchet* .





Scirpus .

Tab. 300.



Cyperoides .







Typha. La Masse.

Tab. 301.





Sparganium .

Tab. 302.







Mays. Blé de Turquie

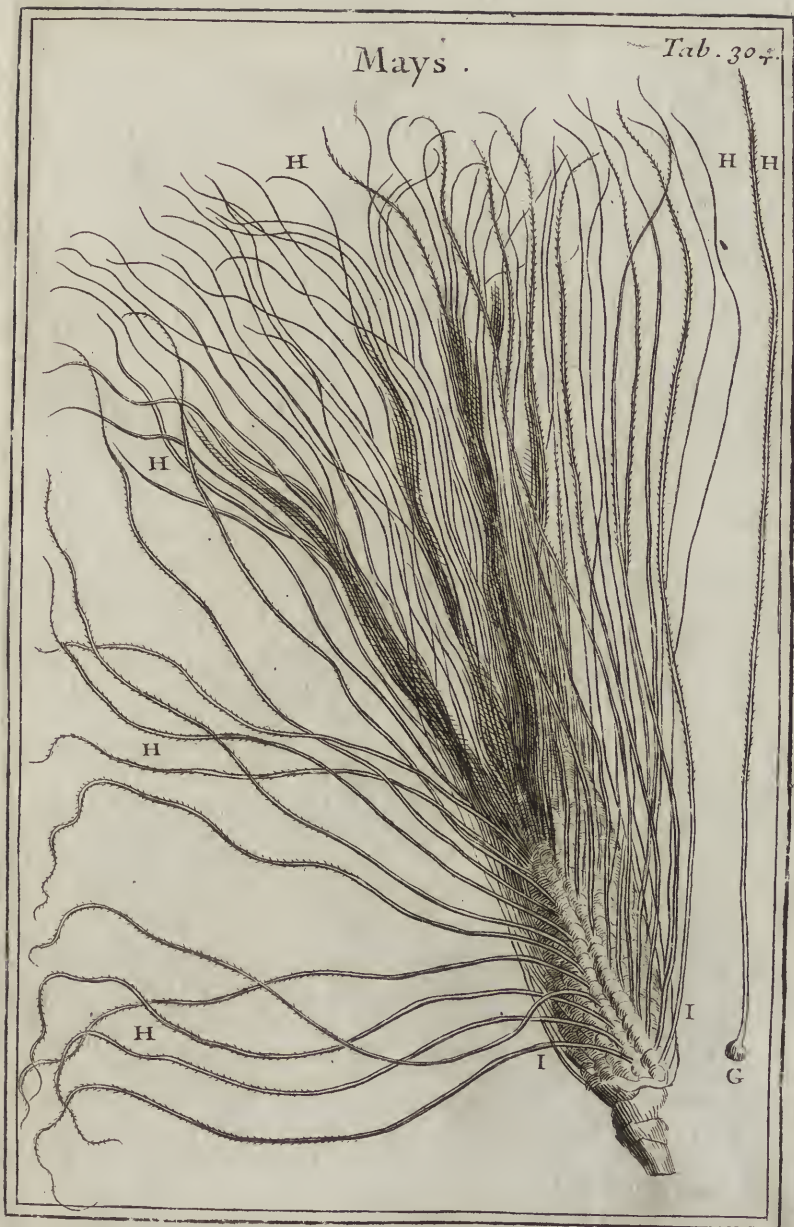
Tab. 303.





Mays .

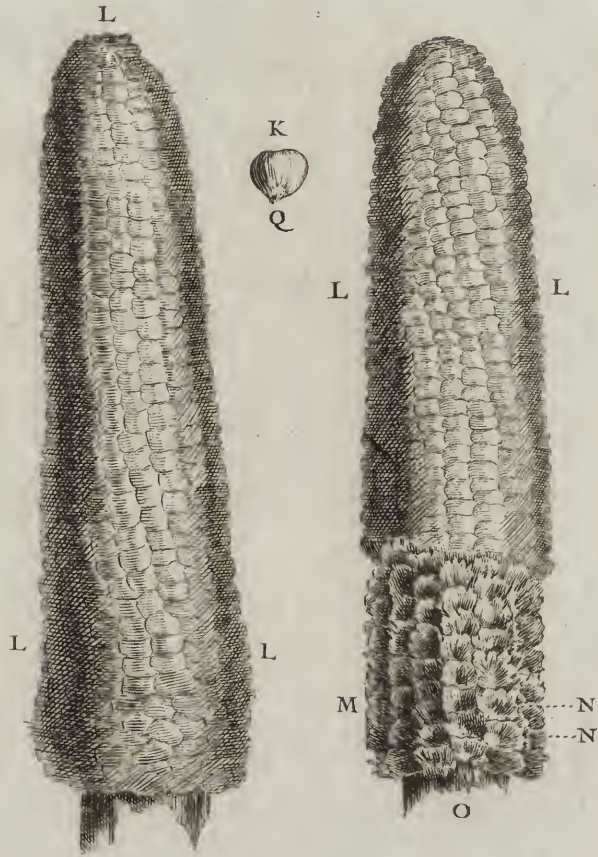
Tab. 30.







Mays . Blé de Turquie . Tab . 305 .





Lachryma Iob. *Larmē de Iob.* Tab. 306.



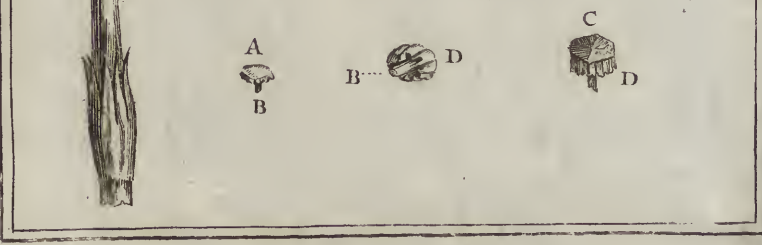




RICINUS. Ricin .



Equisetum. Prêle .

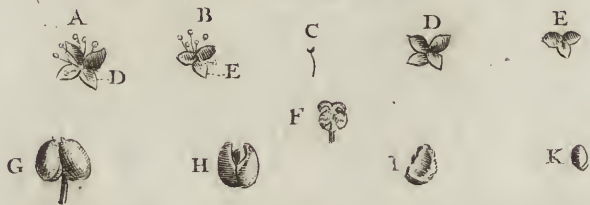




*Spinacia . Epinars .*



*Mercurialis . Mercuriale .*



*Vrtica . Ortie .*







Lupulus . Houblon . Tab. 300.



IC

KE

KE-I

Cannabis . Chanvre .



2



1

Filix . Fougere .

Tab. 310.



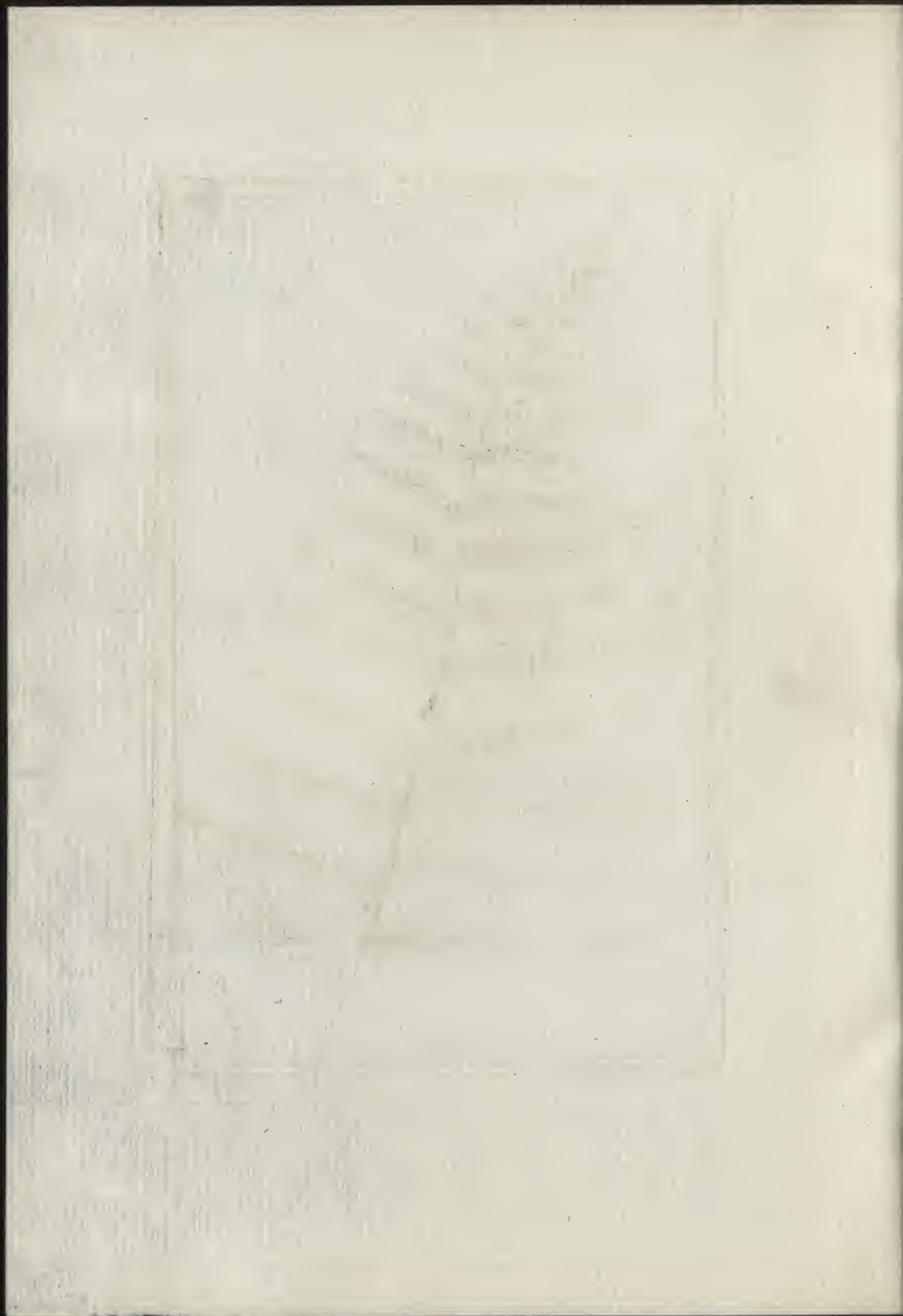




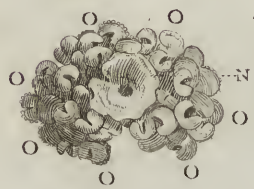
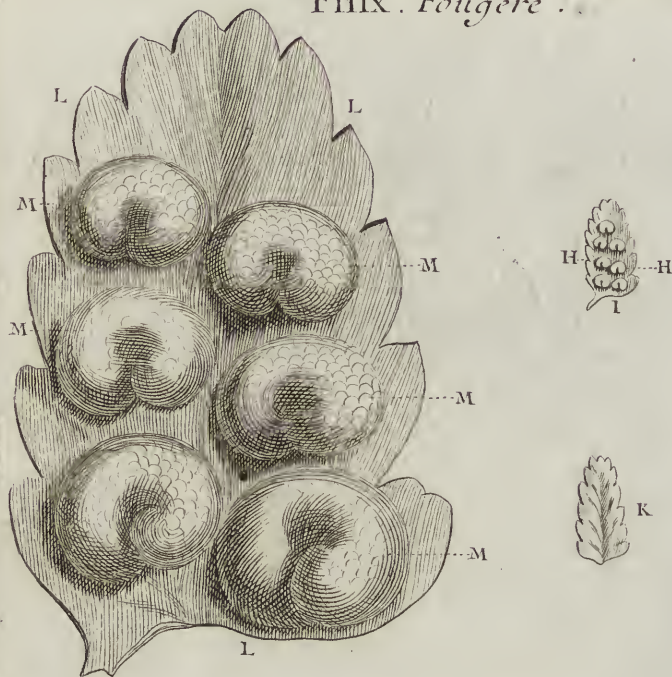
Filix . Fougere .

Tab. 3u.





Filix Fougere . . . Tab. 312.



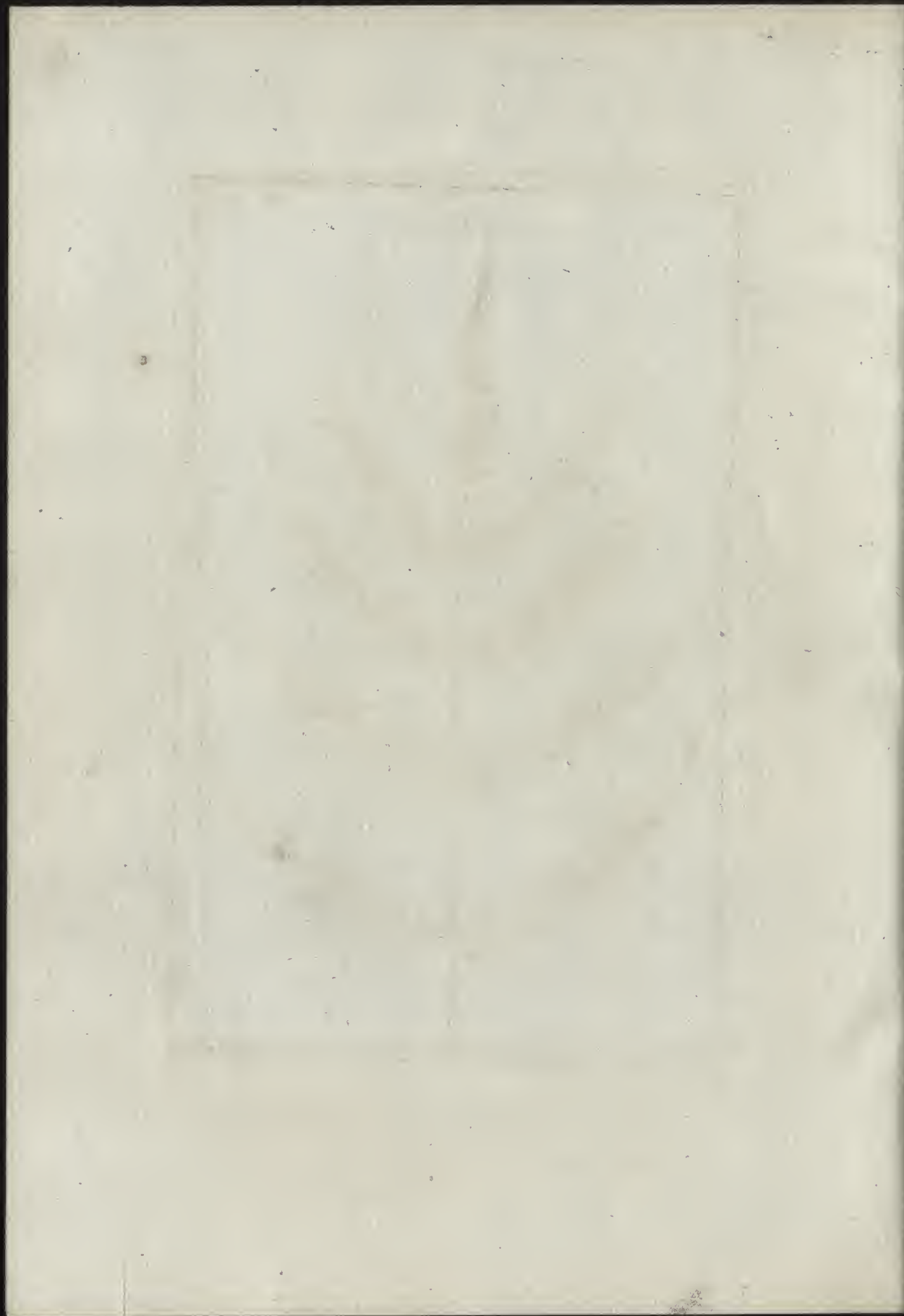
T





Filix . Fougere





Lonchitis.

Tab. 314.

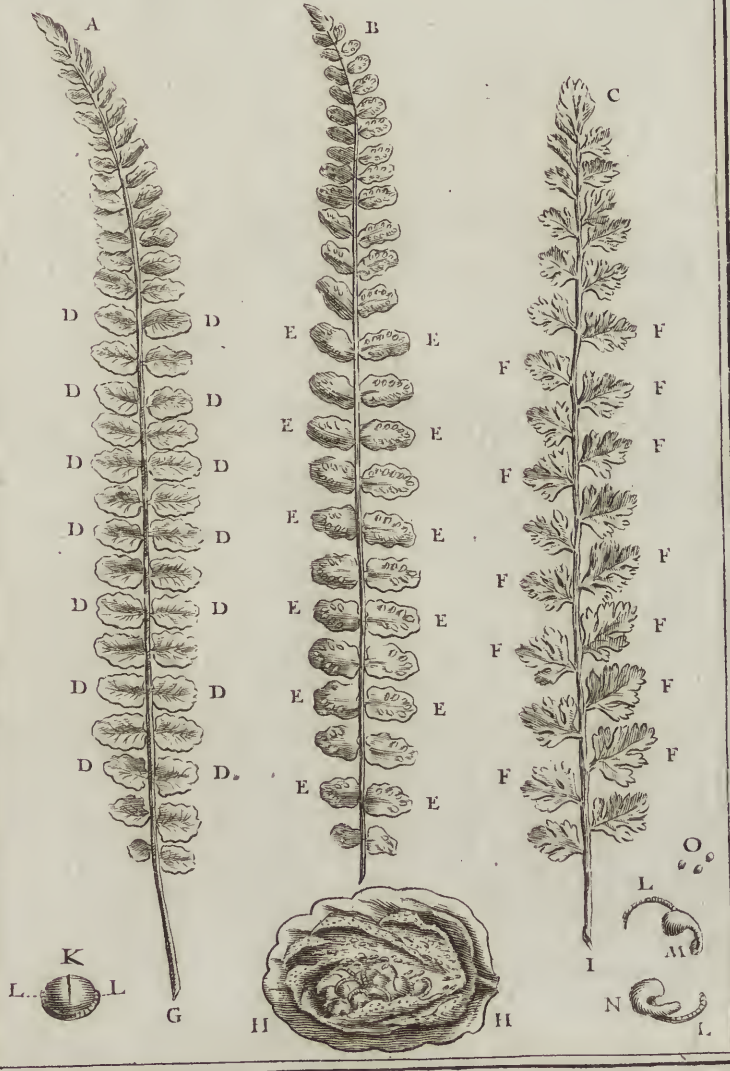






Trichomanes . Politric .

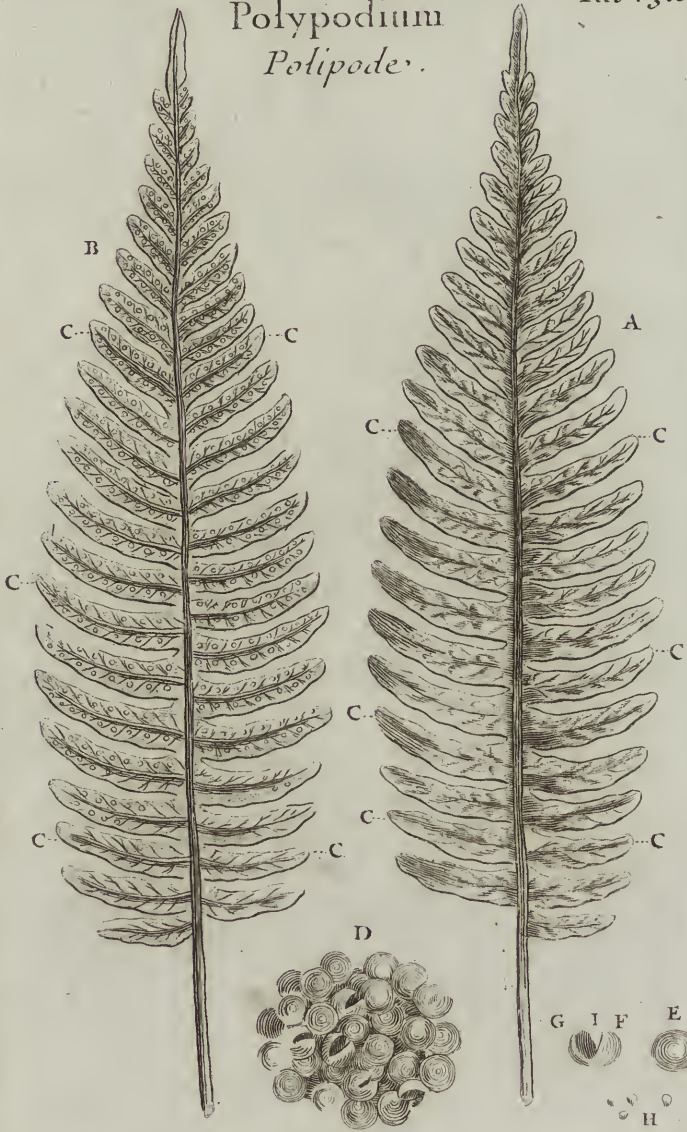
Tab. 315.





Polypodium  
*Polipode.*

Tab. 316.







Ruta muraria .

Tab. 317.

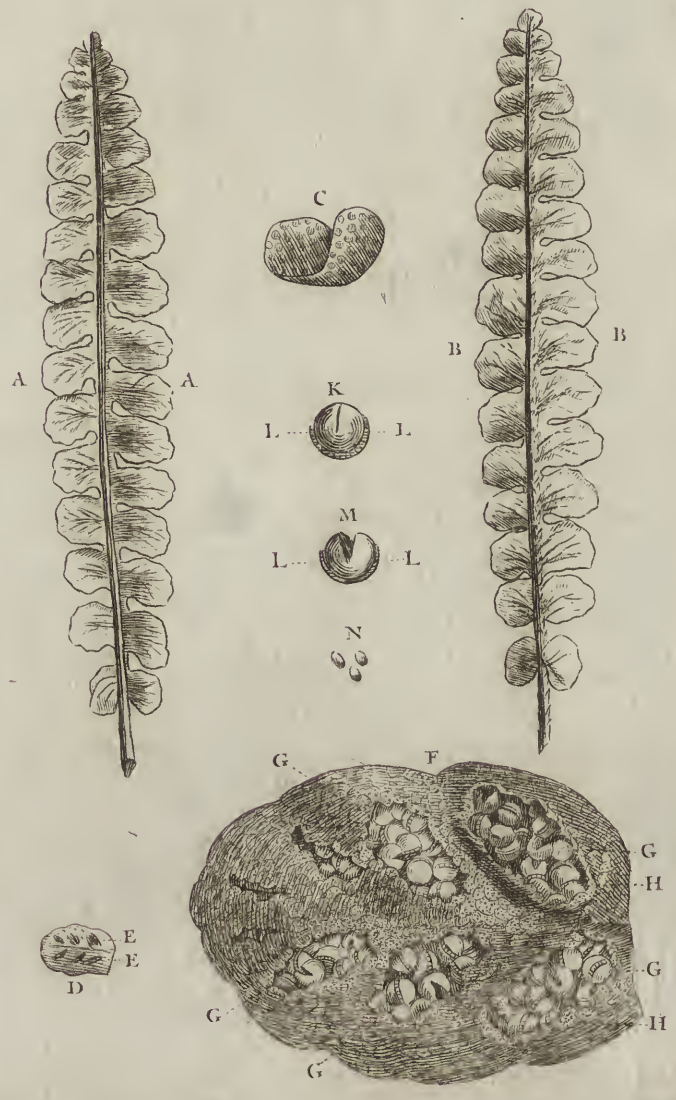


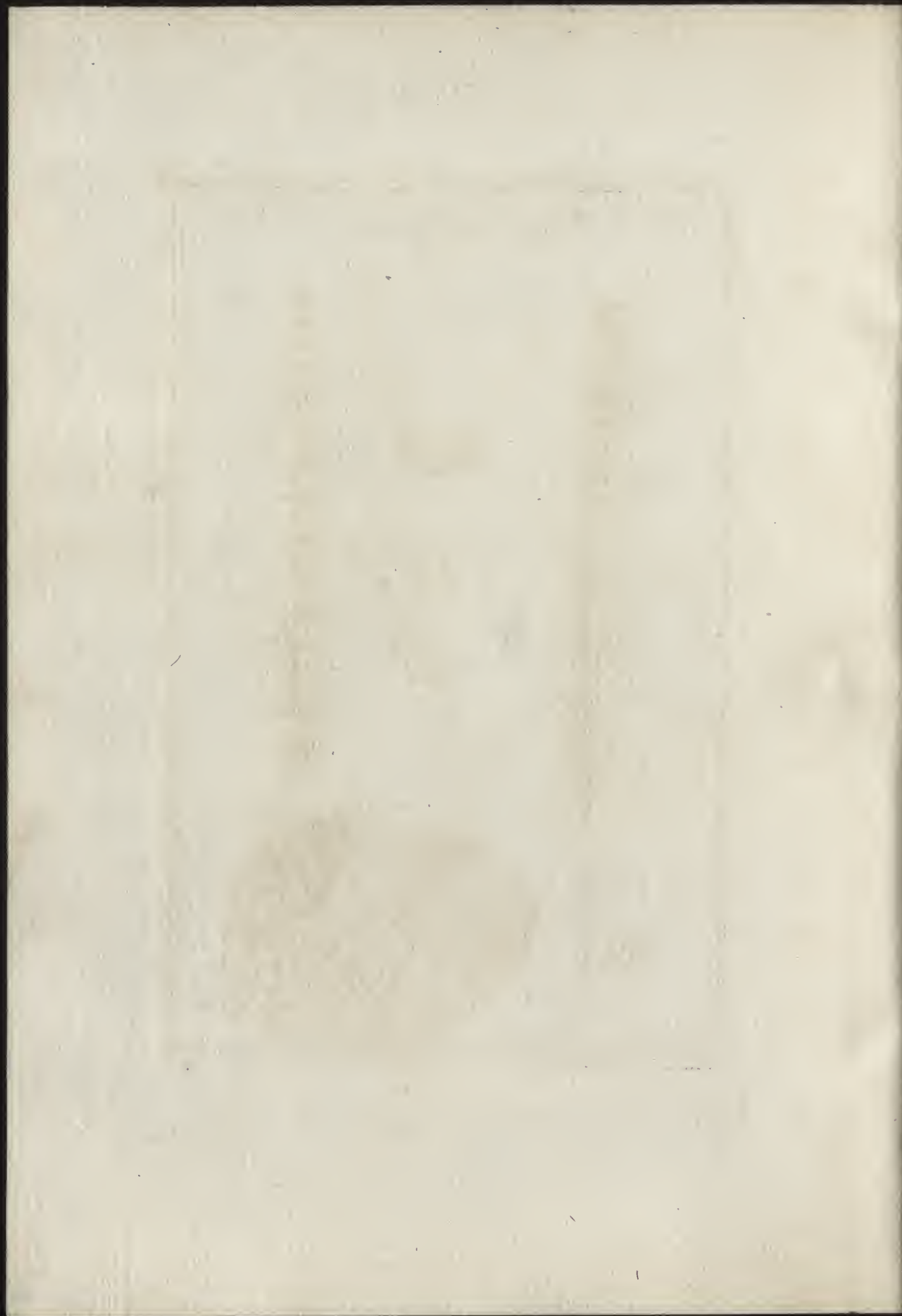
Adiantum . Capilaire .





Asplenium Celerac . Tab. 318.

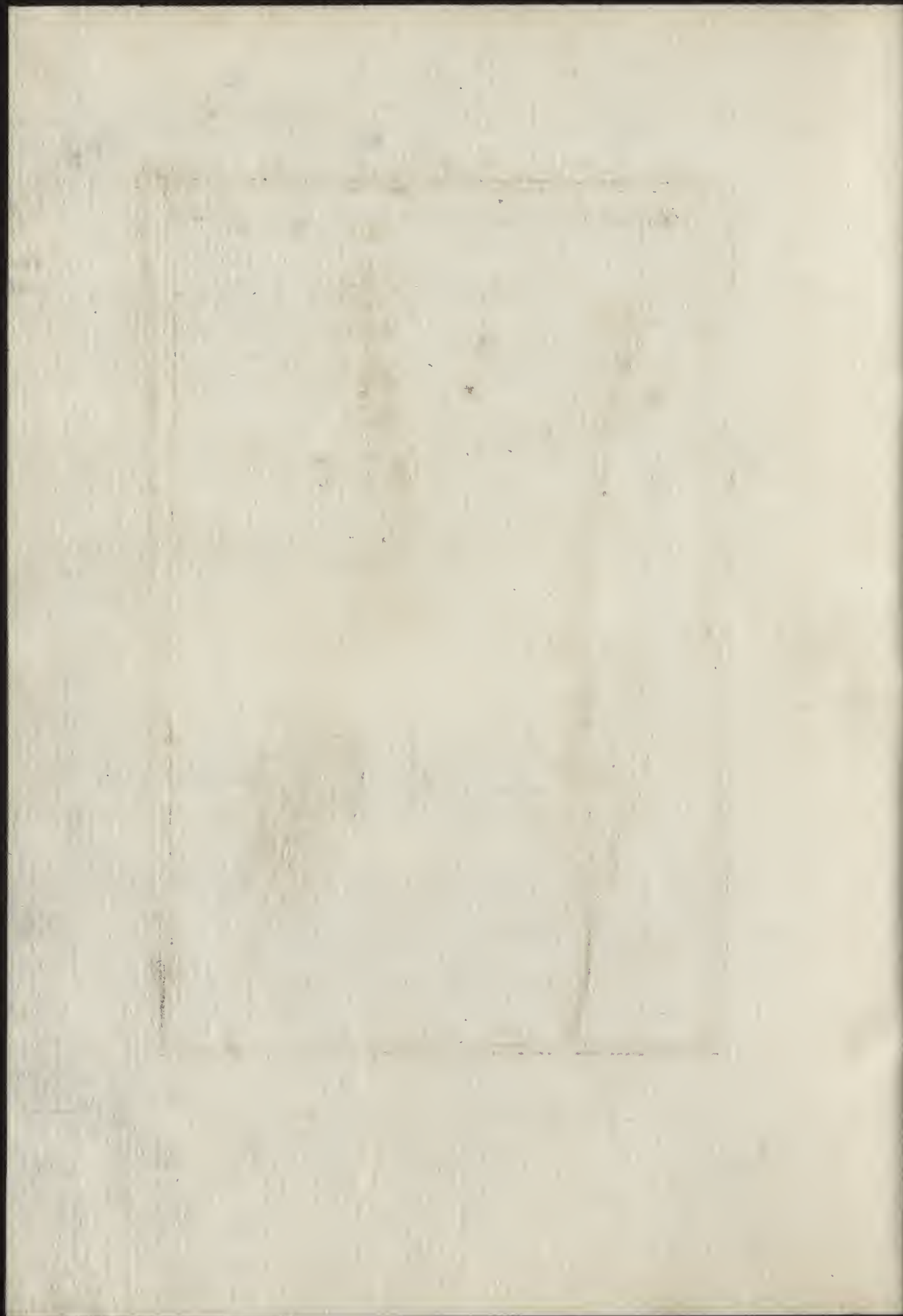






Lingua Cervina . *Langue de Cerf*. <sup>Tab. 319.</sup>





*Lingua Cervina foliis laciniatis*. Tab. 320.







Tab. 321.  
*Lingua Cervina Solius costæ innascentibus.*





Hemionitis .

Tab. 322.







Hemionitis .

Tab. 323.





Osmunda .

Tab. 324.

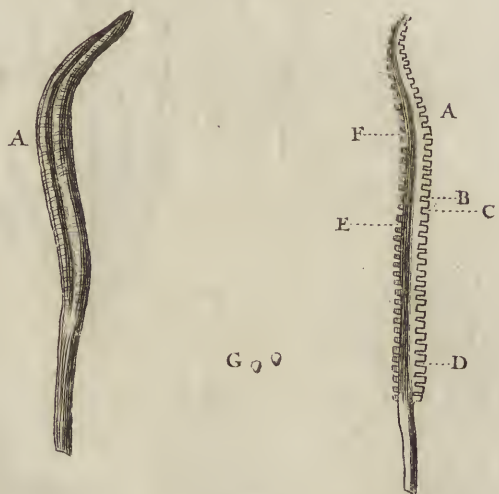






Ophioglossum .  
Langue de Serpent

Tab. 325.



Lichen .





MUSCUS. Mousse. Tab. 326.

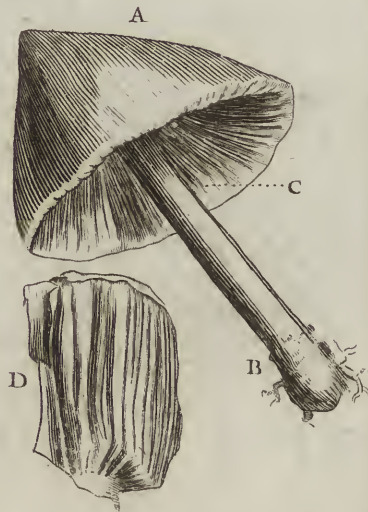






Fungus . Champignon .

Tab. 327.





Fungus. Champignon. Tab. 328.







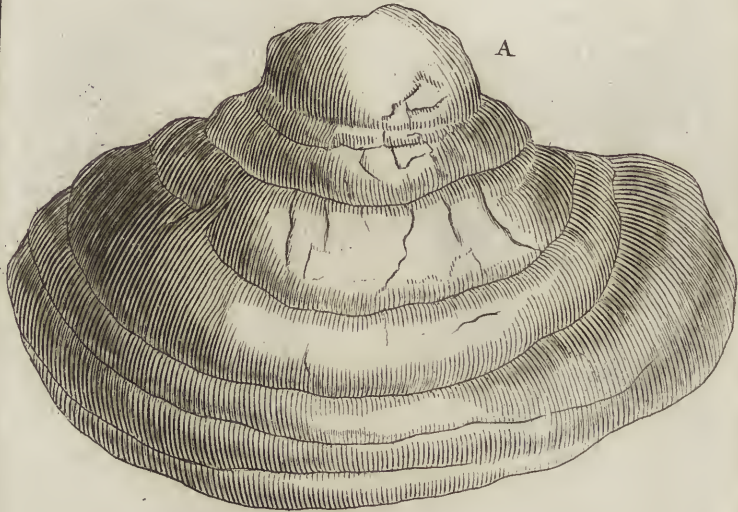
Boletus. Merille. Tab. 329.





Agaricus Agaric .

Tab. 330.

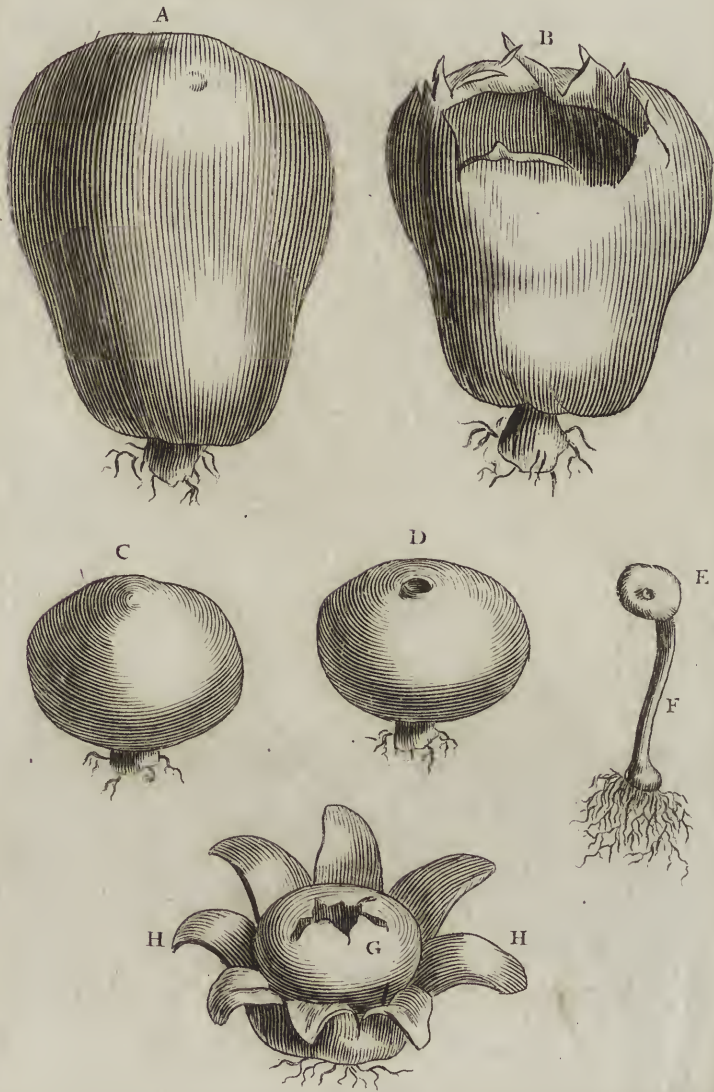


B





Lycoperdon . Vesse de Loup . *Tab. 33<sup>e</sup>.*





Coralloides .

Tab. 332.

A



B







Tubera. Trufes

Tab. 333.





Fucus .

Tab. 334.









Fucus .

Tab . 335 .





Fucus .

Tab . 336 .









Alga

Tab. 337.





Acetabulum .

Tab. 338.



Corallina .









Corallum . Corail .

Tab . 339 .





Madrepora.

Tab. 340.









Lithophyton .

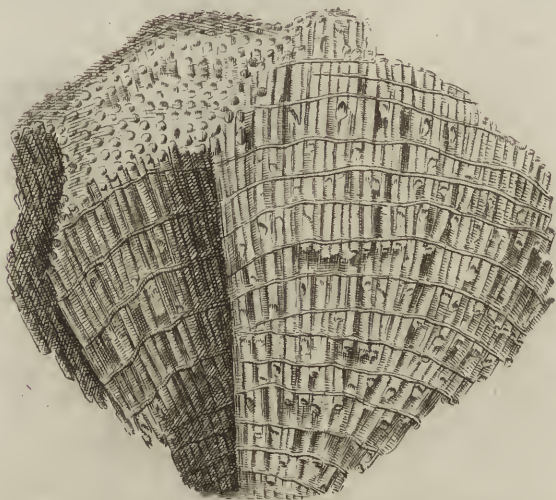
Tab. 341.



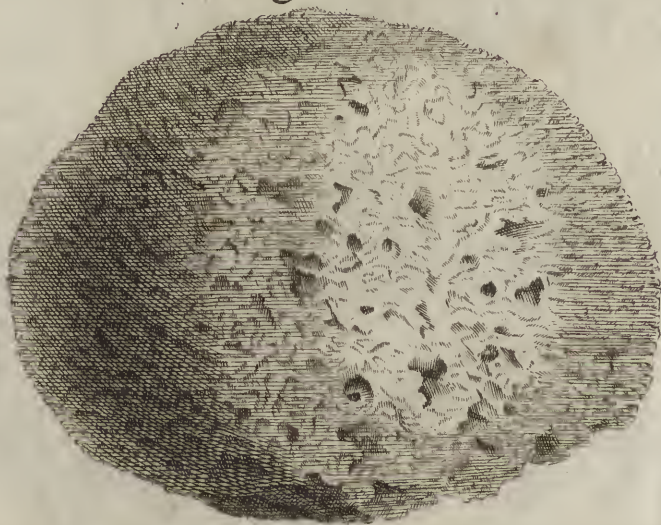


Tubularia .

Tab . 342 .



Spongia . Eponge .









Fraxinus . Frêne .

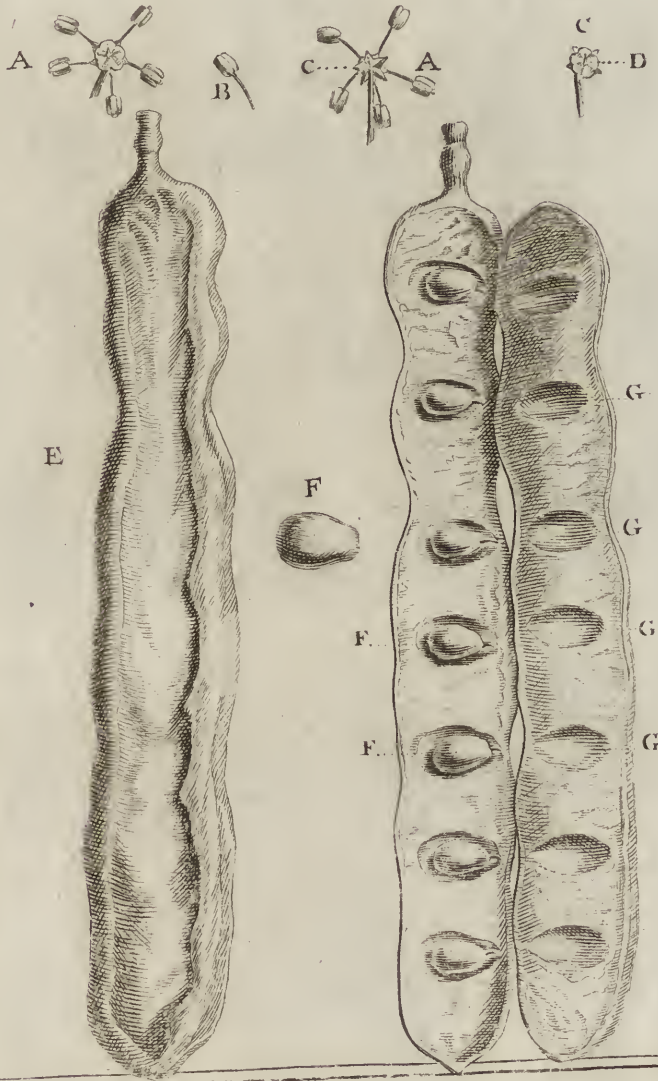
Tab . 343 .





Siliqua Carouge.

Tab. 344.



Handwritten text at the top of the page, possibly a title or header, which is mostly illegible due to fading. It appears to contain the word "L'Épître" followed by some other characters.





Buxus .Buis

Tab. 345.



Terebinthus .Terebinte





Nux. Noyer.



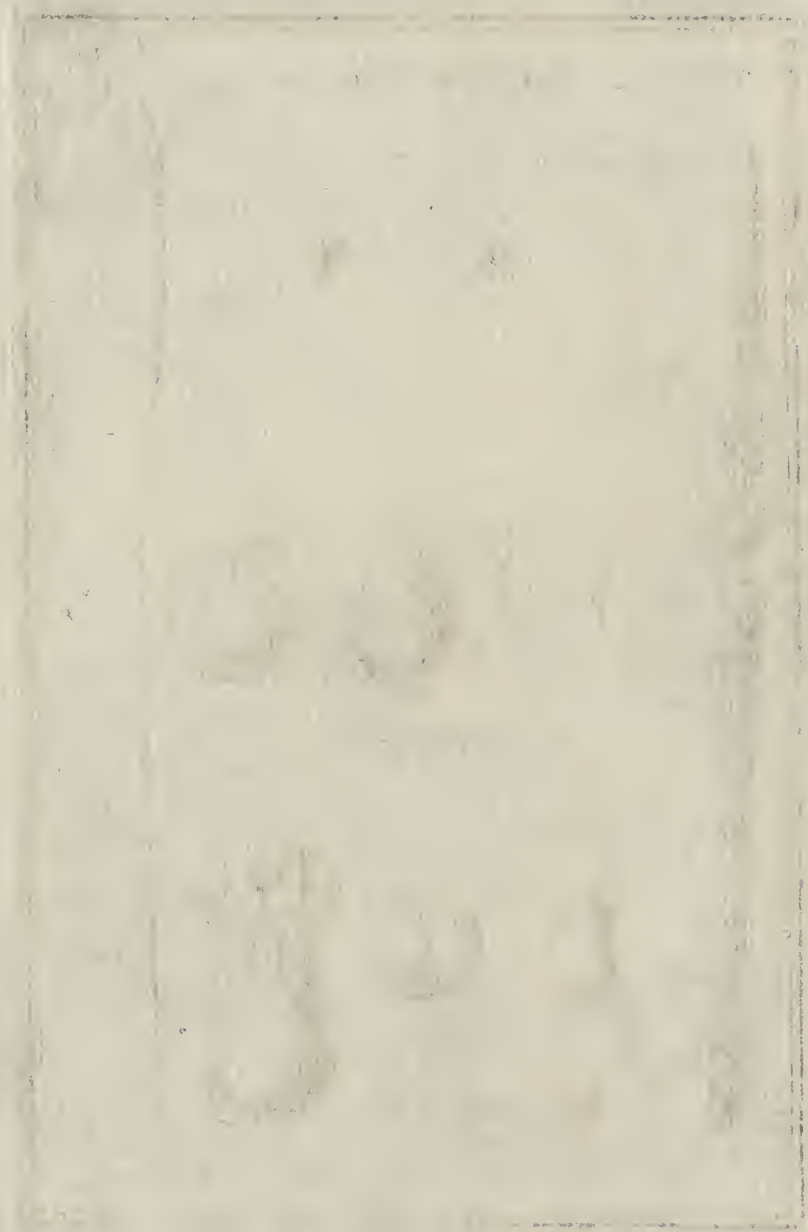




*Corylus . Noisettii*

Tab . 347 .





Carpinus . Charme .

Tab. 348.



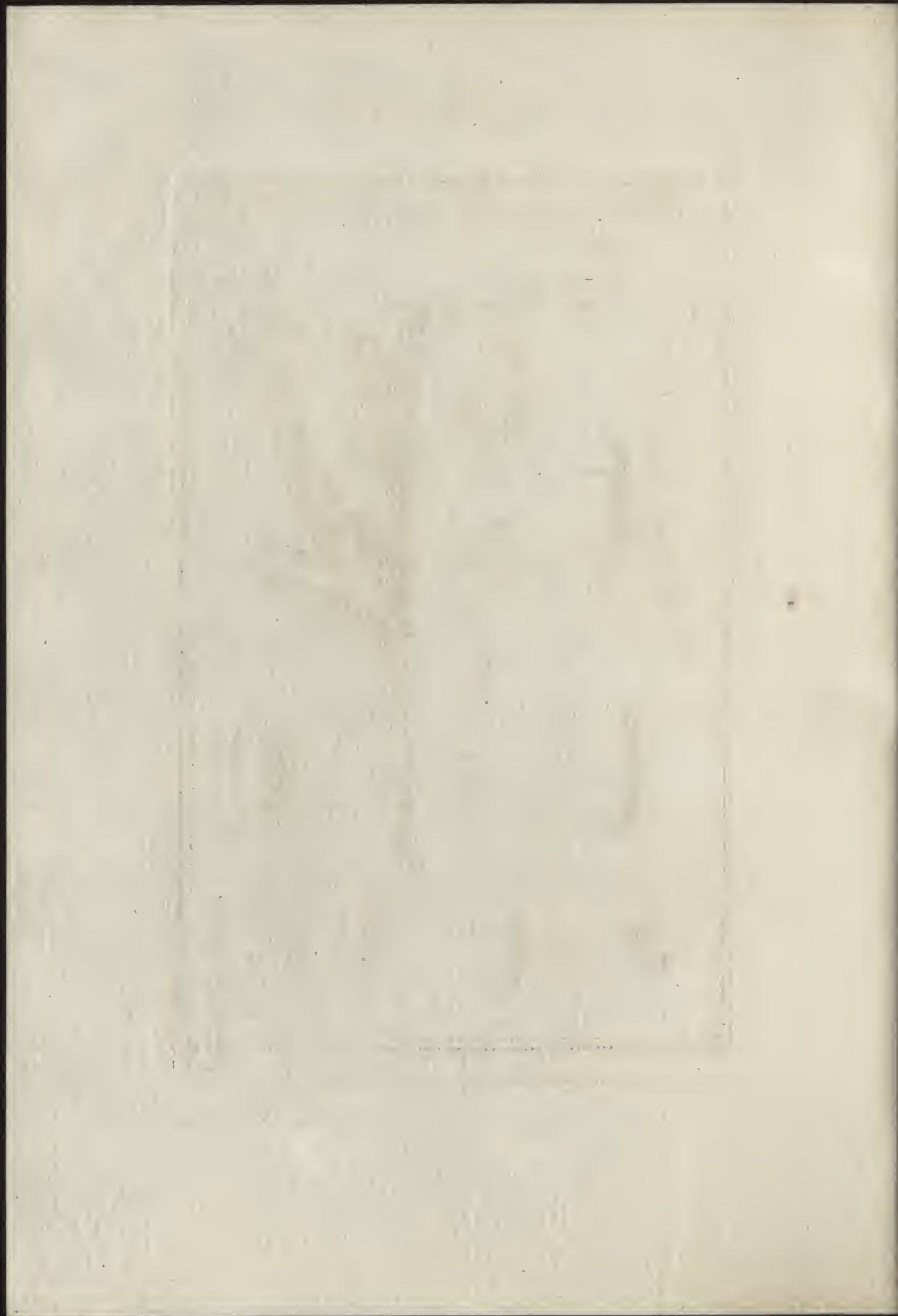




Quercus . Chêne .

Tab . 349 .

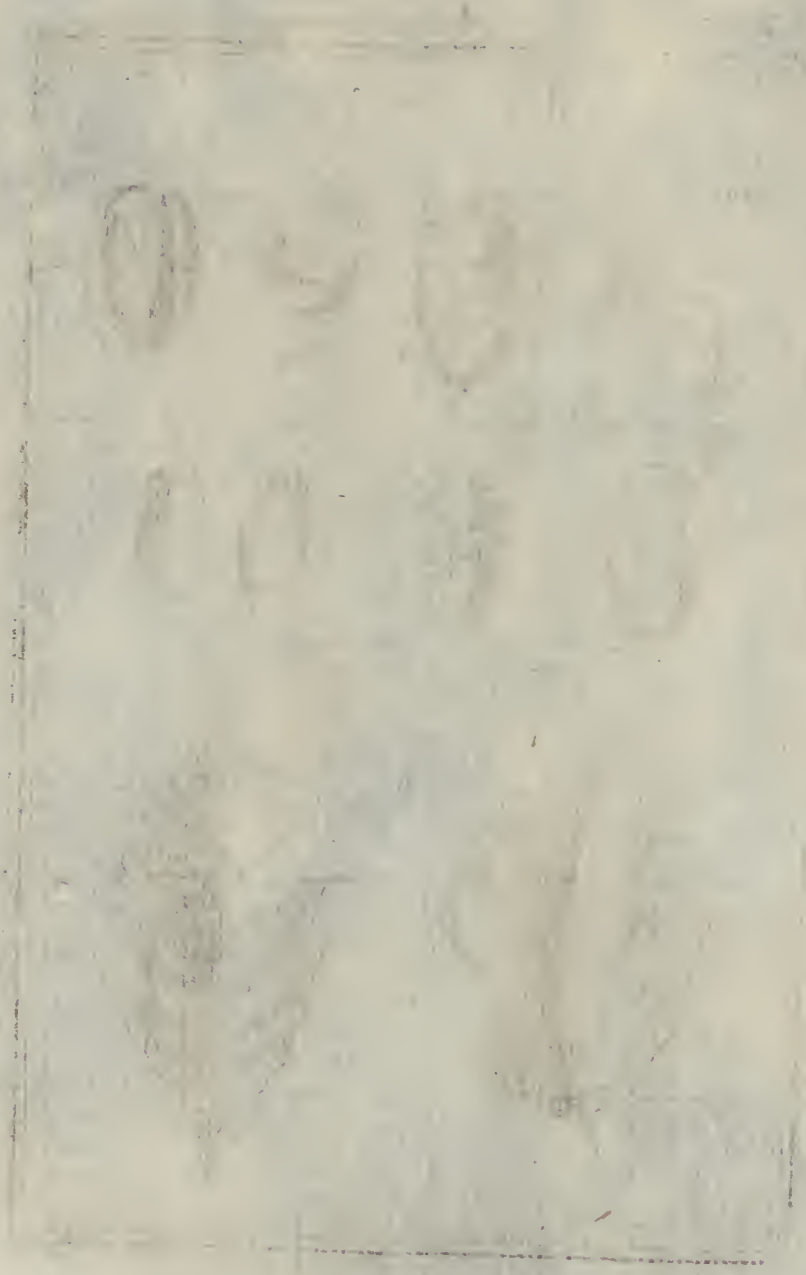




Hex. Chêne-Vert.

Tab. 350.

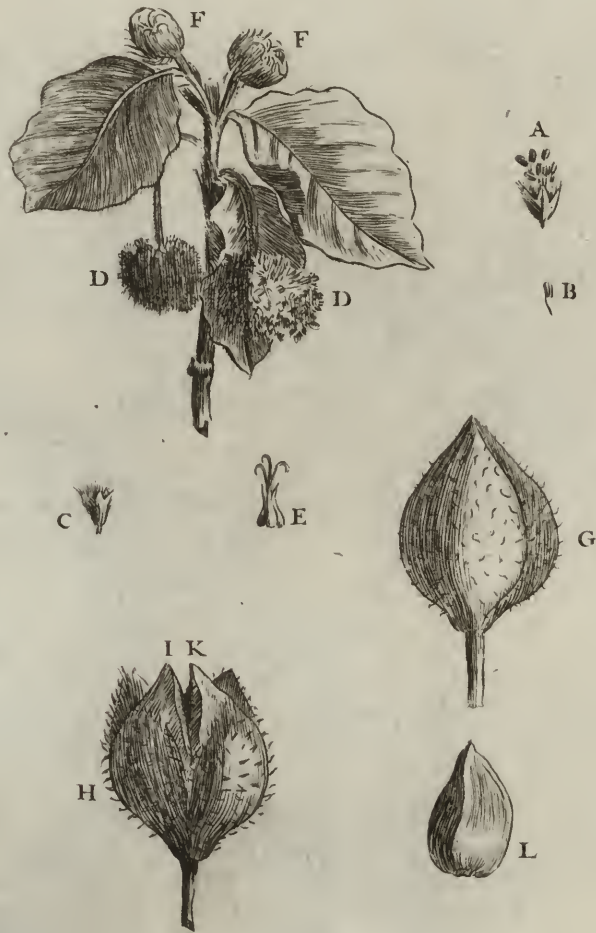


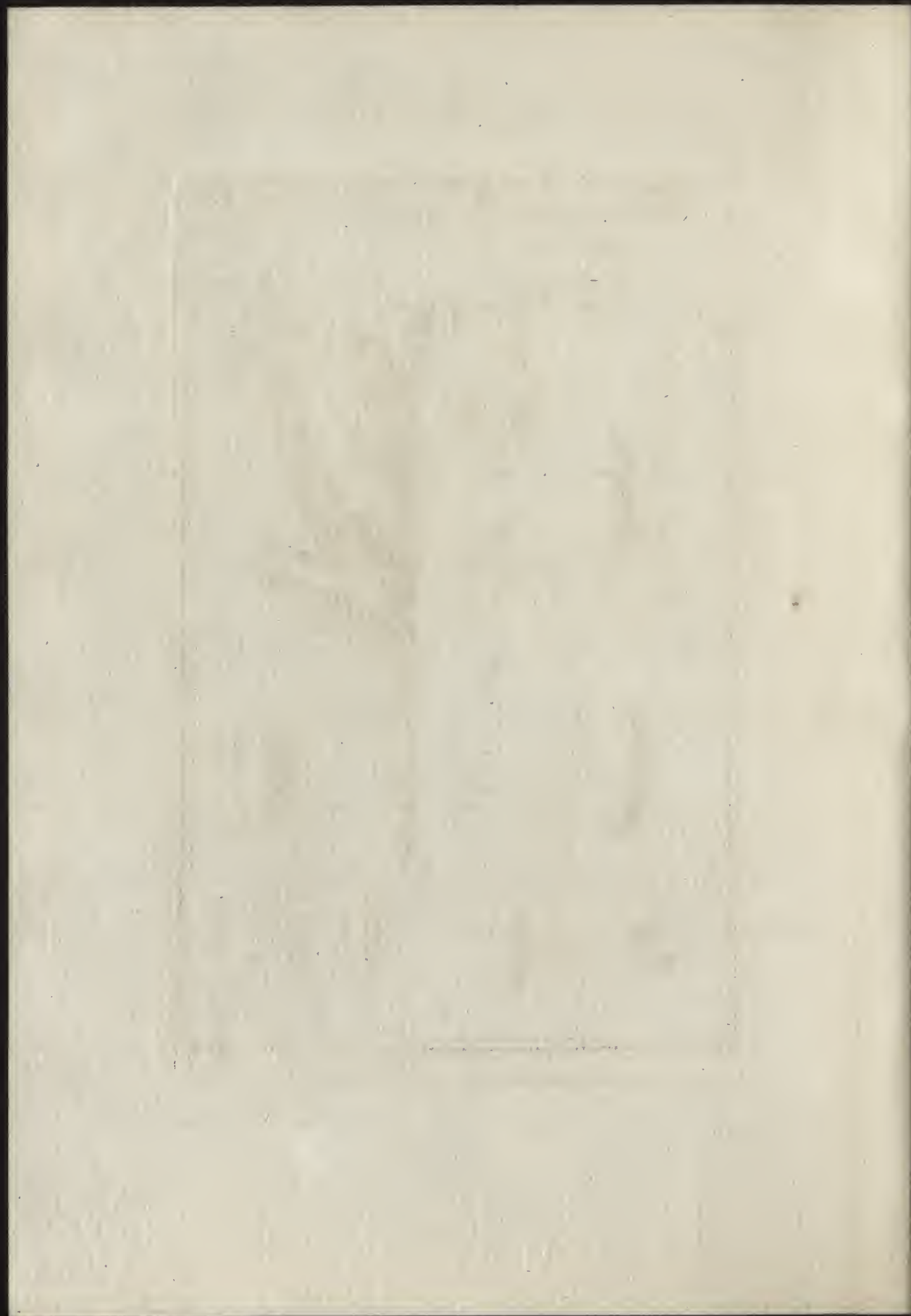




Fagus . Le Nestre .

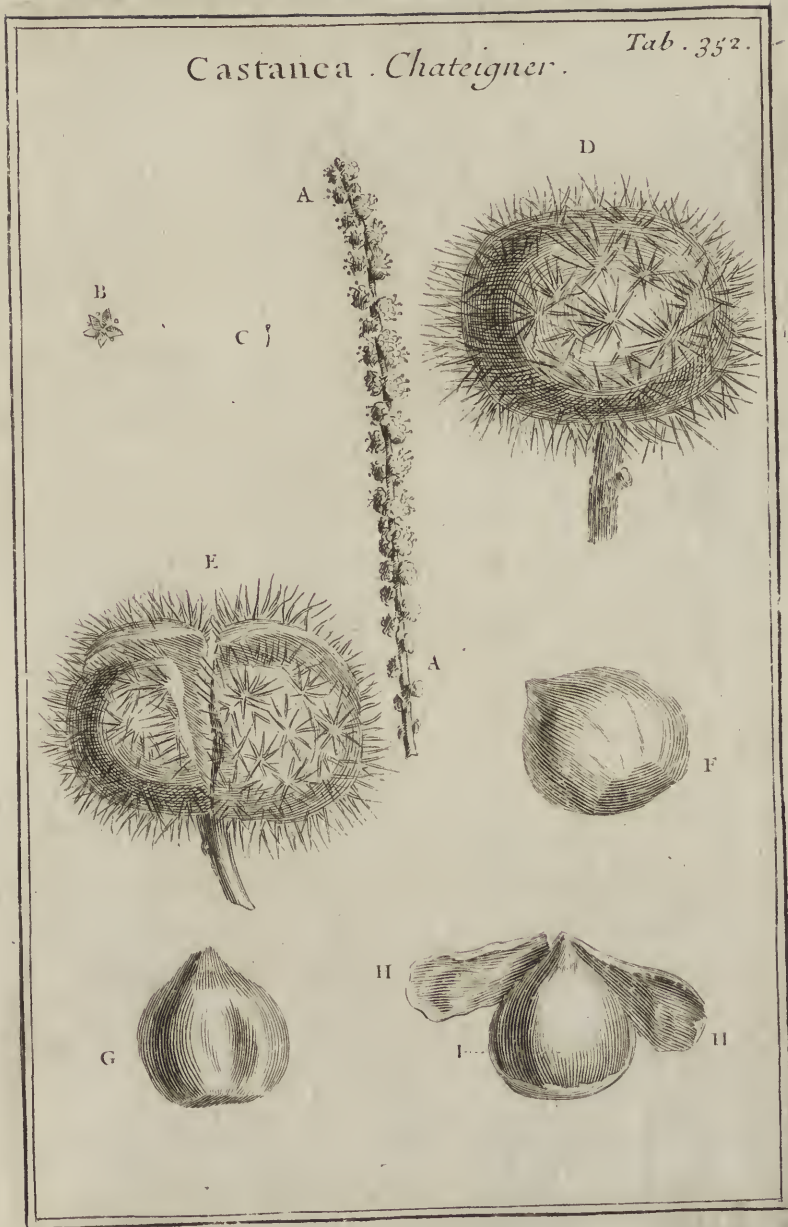
Tab. 35<sup>e</sup>.

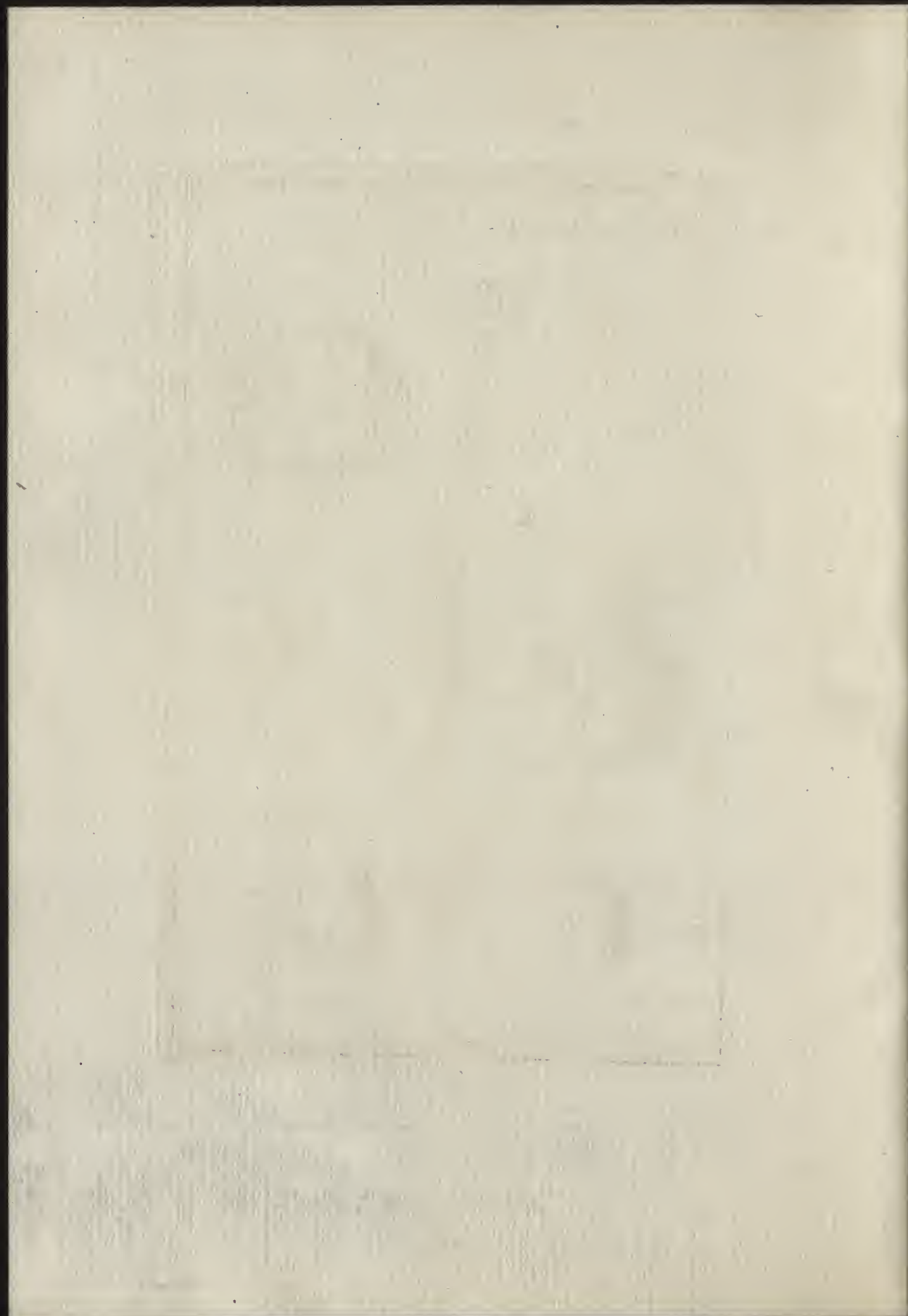




*Castanea . Chateigner .*

Tab. 352.







*Abies . Sapin .*

Tab . 353 .





Abies . Sapin .

Tab . 354 .







Pinus . Pin .

Tab . 355 .



B

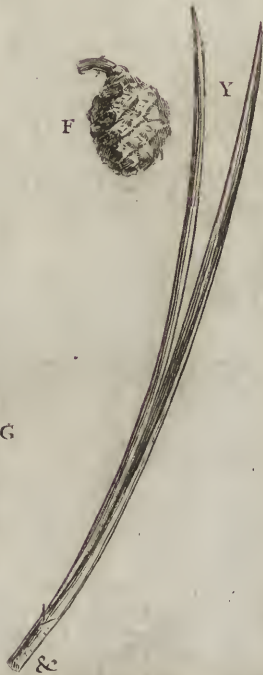
C



E  
D



Y





Pinus Pin.

Tab. 356.







Larix. Melese .

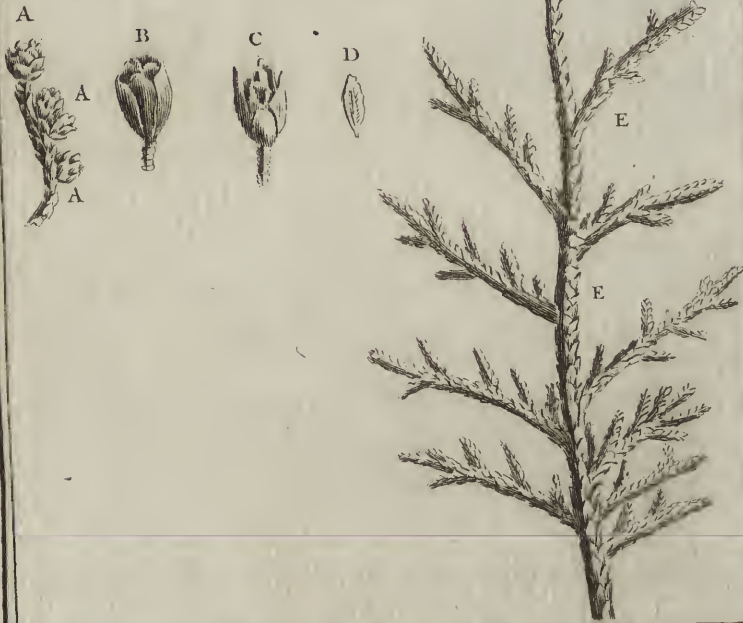
Tab. 357.



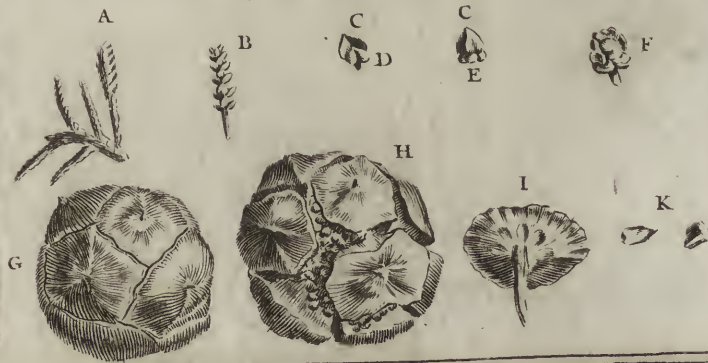


Thuya .

Tab. 338.



Cupressus Cyprés .







Alnus . l'Alne .

Tab. 339.



A



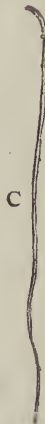
B



D



E



C



F



G

H



I



L



M



N



Betula . Le Bouleau .

Tab. 360.







Cedrus .

A



A



B

C

D



D



D



E



F

G



F

Iuniperus . *Genévrier .*

A



B



C



D

E



F

G



H



I



K



L

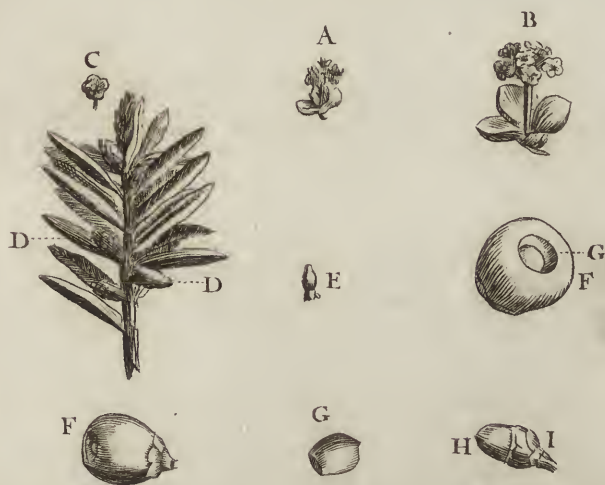


M



Taxus . If'.

Tab . 362.



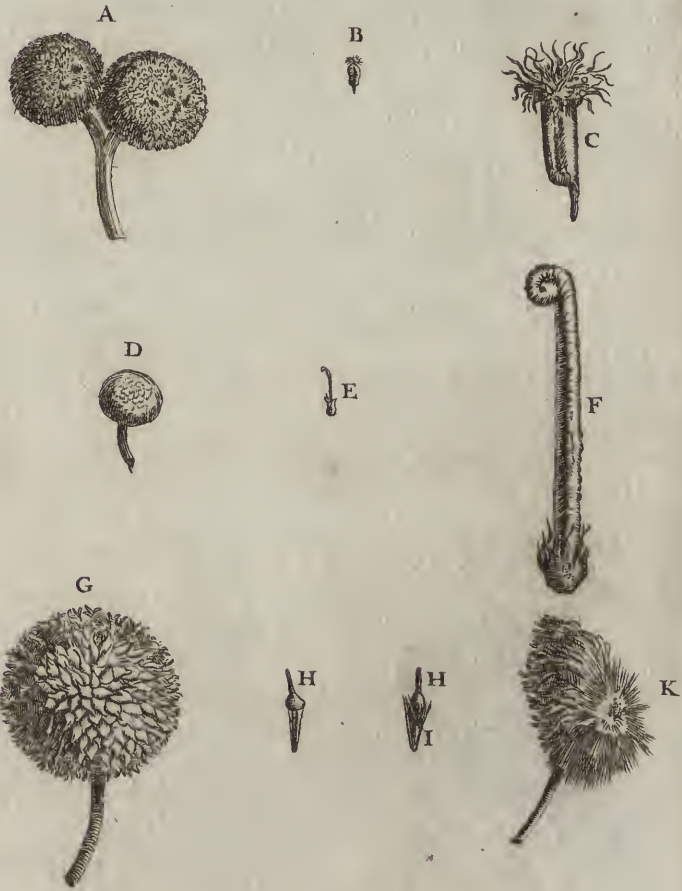
Morus . Le Meurier .







Platanus . La Platane .





Salix . Le Saule .

Tab. 364.







Populus . Le Peuplier .

Tab . 363 .



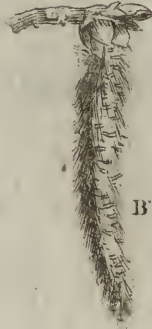
A



C



C



B



D



E



F



G

H



G



H



I



K



L



M

O

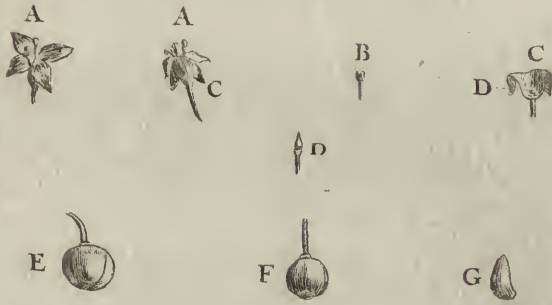


N



Rhamnus . *Le Nerprun* .

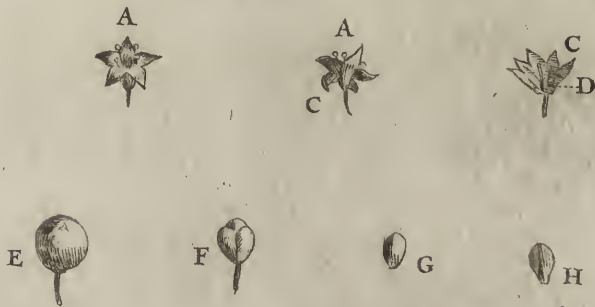
Tab. 366.



Thymelæa .



Alaternus . *Alaterne* .







Phillyrea .

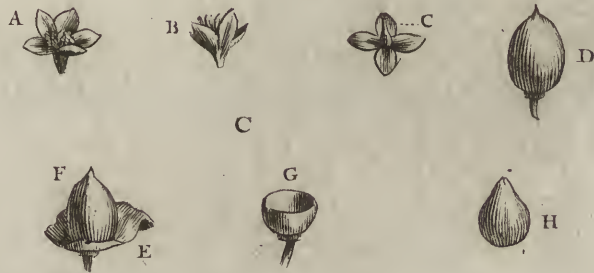
Tab. 367.



Ligustrum . Traêne .



Laurus . Laurier .



五

一

二

三

四

五

Jasminum . *Jasmin* .

Tab. 368.



Arbutus *Arbousier* .

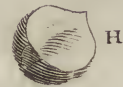






Styrax .

Tab. 369.



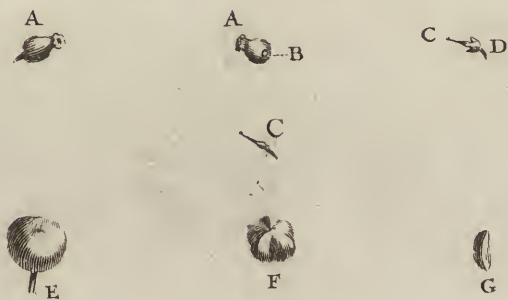


Olea . Olivier .

Tab . 370 .



Vva Vrsi .





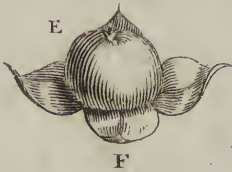


Aquifolium . Houx .

Tab. 37<sup>e</sup>.



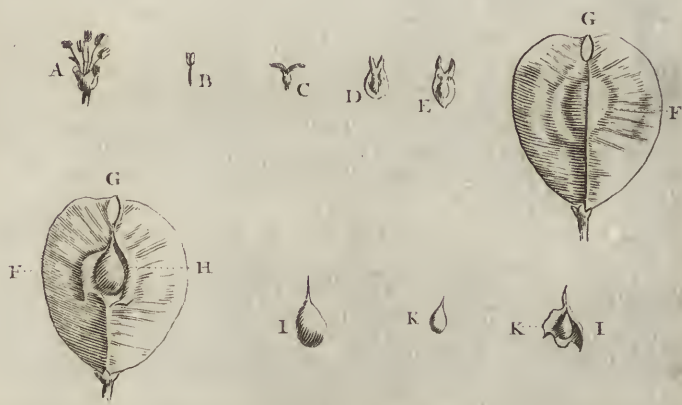
Guaiacana .



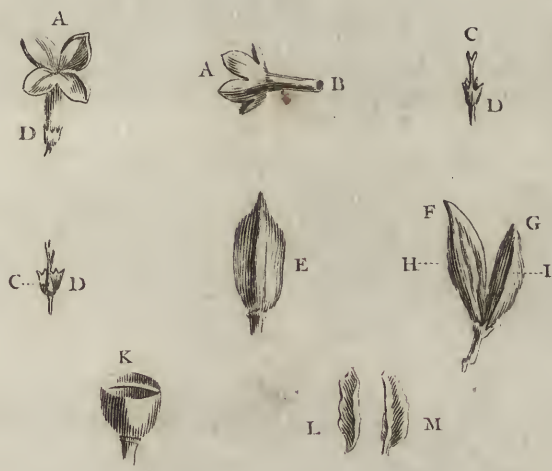


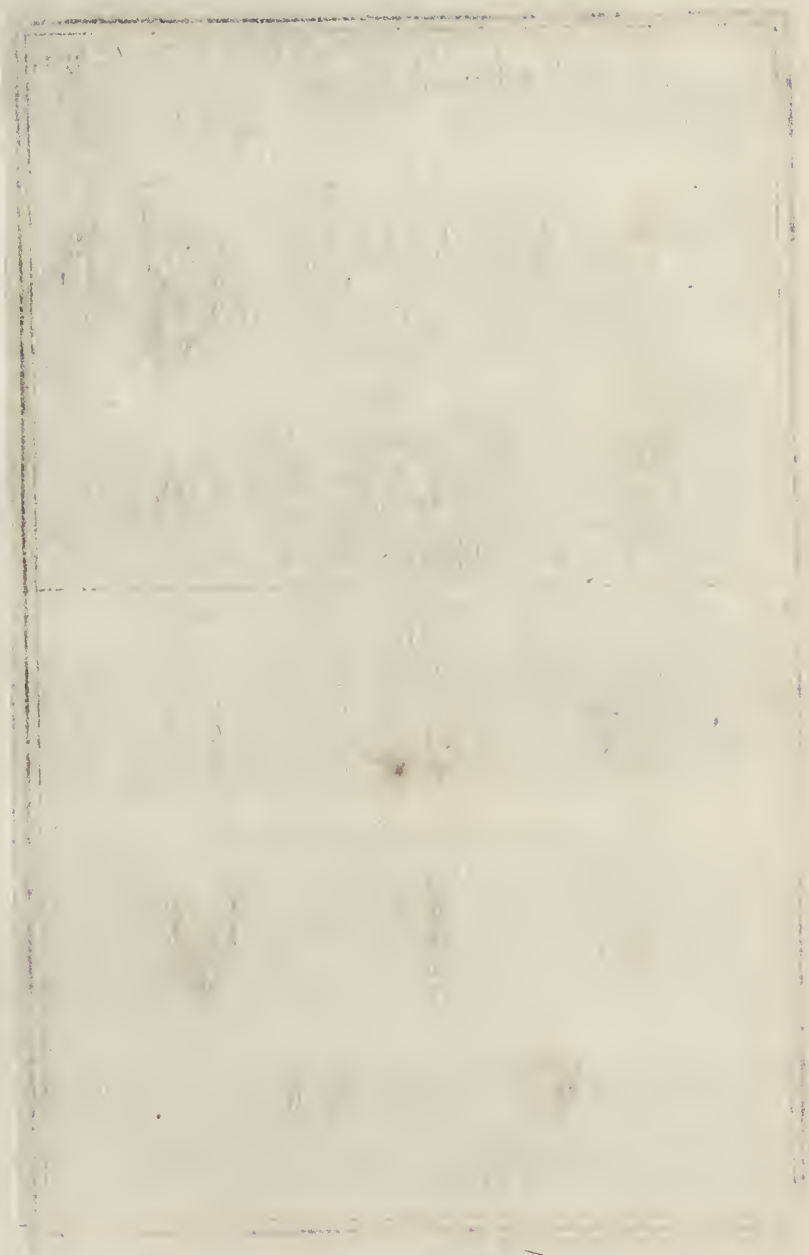
Vimus . Orme

Tab . 372 .



Lilac .

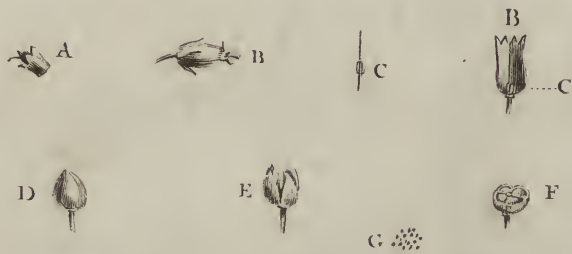






*Erica . Bruyere*

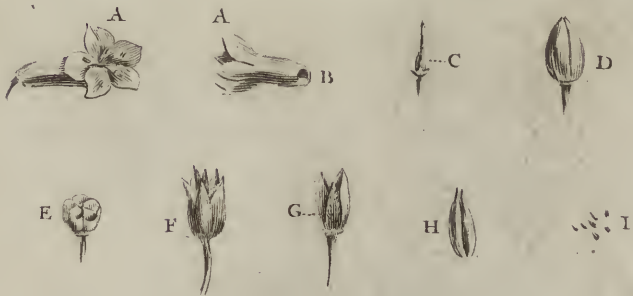
Tab : 373 .



*Vitex*



*Chamcerhododendros*





Nerion. *Laurier-rose*

Tab : 374





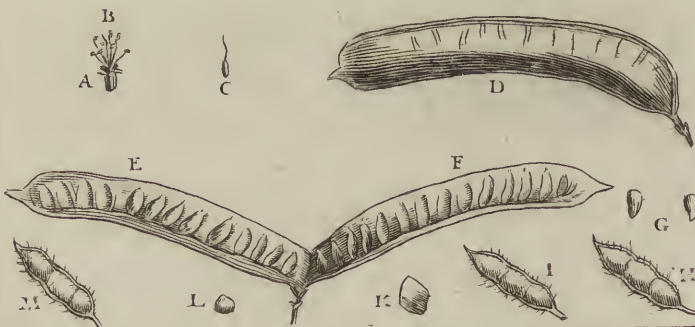


Acacia . Cassie .

Tab . 375 .



Mimosa . Sensitive .





Sambucus Sureau .

Tab. 376.



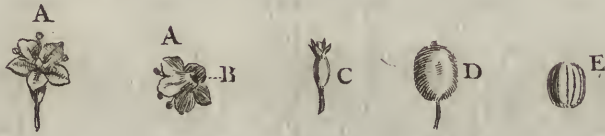
Opulus Obier .



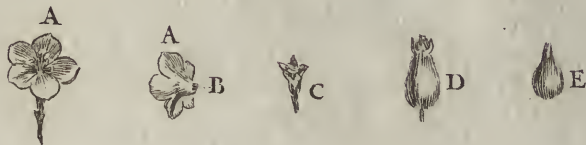




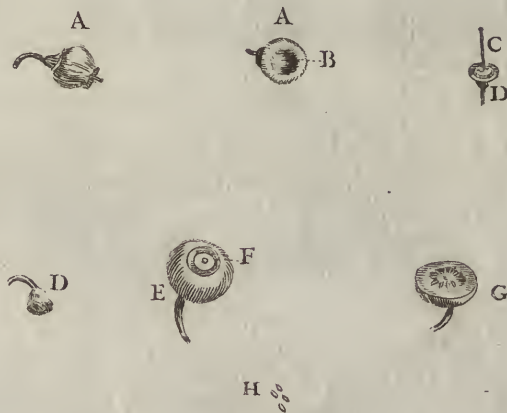
Viburnum .



Tinus . Laurier-tin .



Vitis Idæa . Airelle .

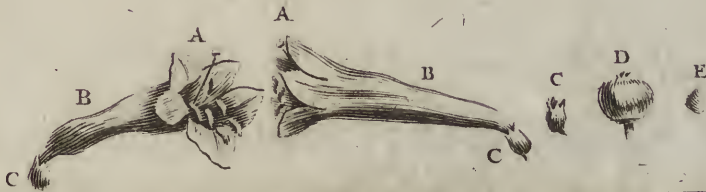


| No. | Name            | Sex | Age |
|-----|-----------------|-----|-----|
| 1   | John Smith      | M   | 25  |
| 2   | Mary Jones      | F   | 30  |
| 3   | Robert Brown    | M   | 40  |
| 4   | Elizabeth White | F   | 35  |
| 5   | James Green     | M   | 20  |
| 6   | Sarah Black     | F   | 28  |
| 7   | Thomas Grey     | M   | 32  |

Caprifolium . Chevre-feuille . Tab. 378.



Periclymenum .







Chamaecerasus .



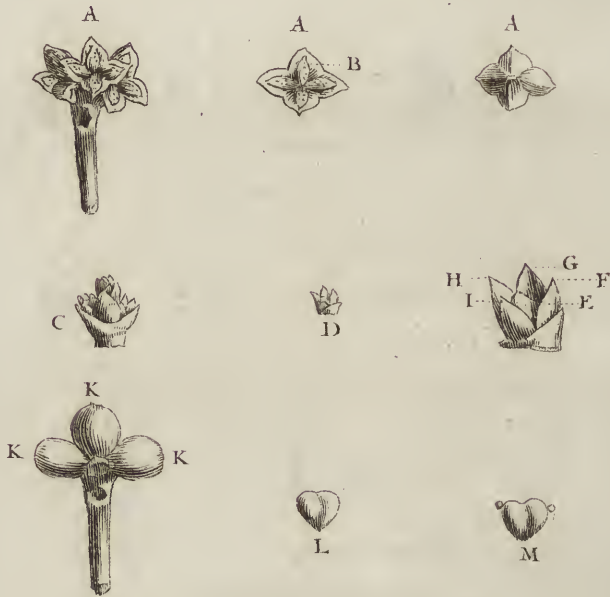
Xylosteon .



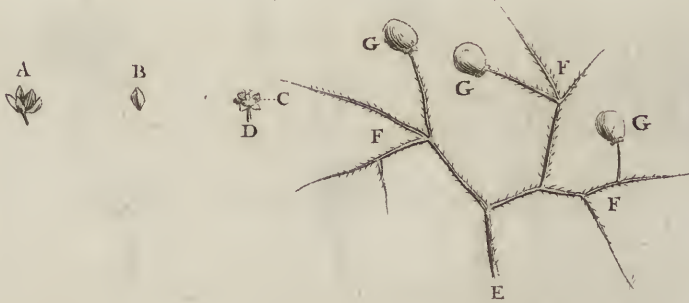


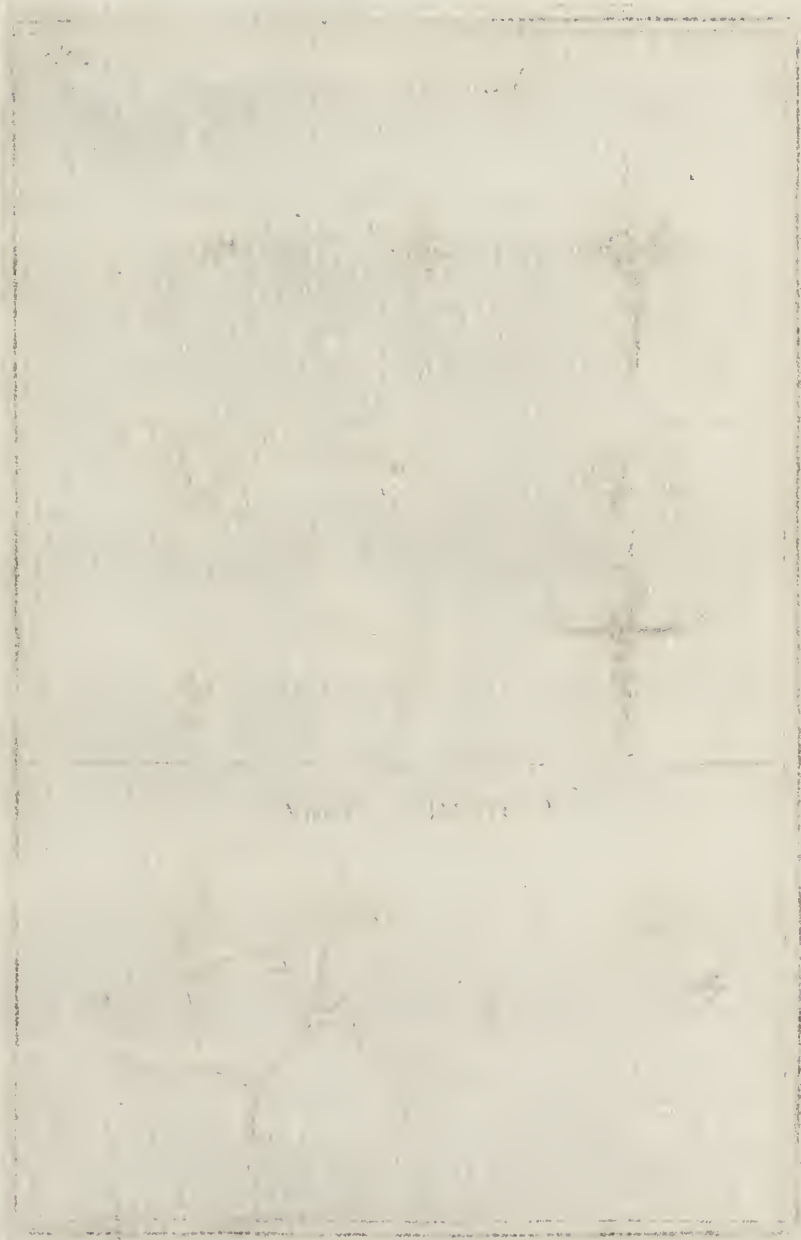
*Viscum . Gui .*

Tab . 380 .



*Cotinus . Fustet .*







Toxicodendron .

Tab . 381 .



Rhus . Sumac .



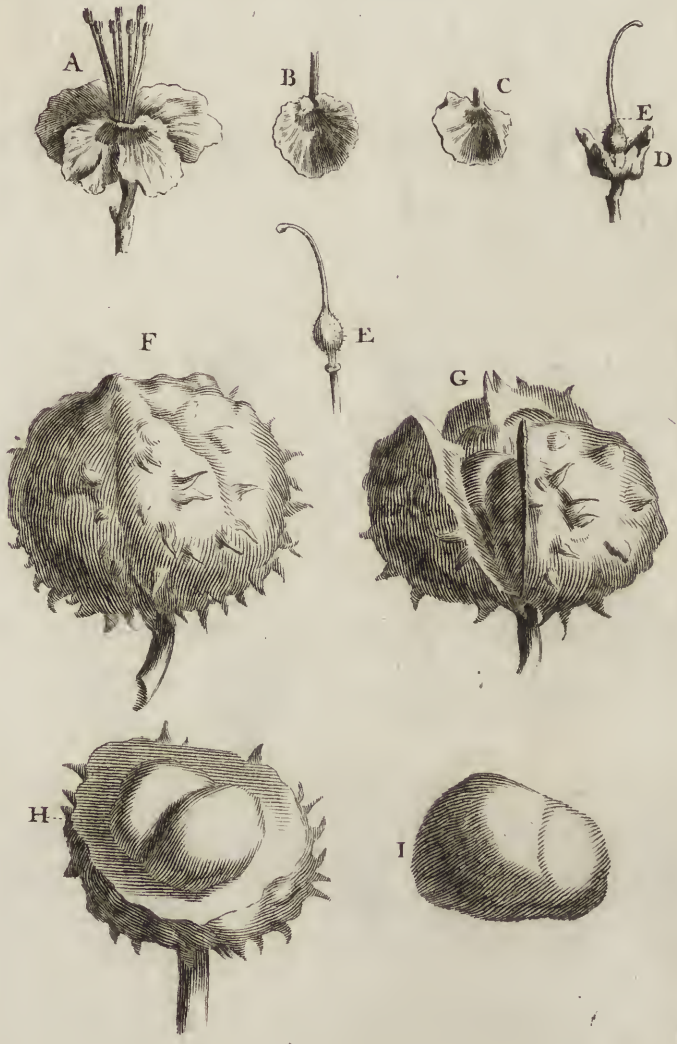
Tilia . Tillau .





Hippocastanum .

Tab . 382 .







Celtis . Micocoulier .

Tabl. 383.



Frangula .





Hedera . Lierre .

Tab. 384.



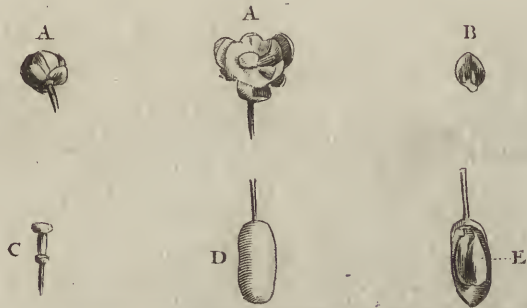
Vitis . Vigne







Berberis . Epine-Vinète . Tab . 385 .



Rubus . Ronce .



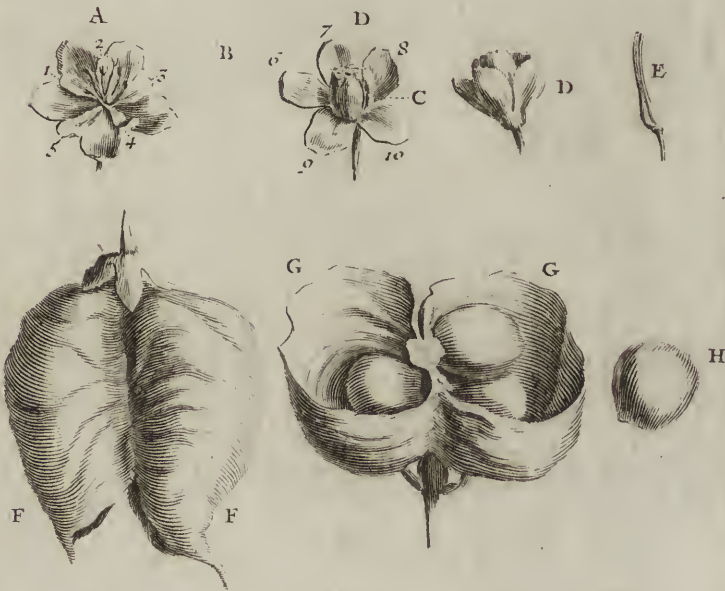


*Acer. Erable*

Tab. 386.



*Staphylödendron*







Paliurus .

Tab. 387.



Azedarach .



|    | Date | Description | Amount |
|----|------|-------------|--------|
| 1  | 1890 | Jan 1       | 100.00 |
| 2  | 1890 | Feb 1       | 100.00 |
| 3  | 1890 | Mar 1       | 100.00 |
| 4  | 1890 | Apr 1       | 100.00 |
| 5  | 1890 | May 1       | 100.00 |
| 6  | 1890 | Jun 1       | 100.00 |
| 7  | 1890 | Jul 1       | 100.00 |
| 8  | 1890 | Aug 1       | 100.00 |
| 9  | 1890 | Sep 1       | 100.00 |
| 10 | 1890 | Oct 1       | 100.00 |

Evonymus . Fusain .

Tab. 388.







Spirœa .

Tab. 389.



KC

Syringa .

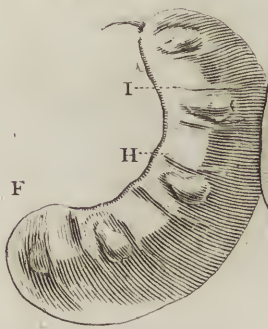
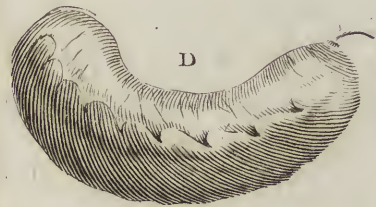
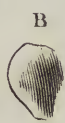


I



Senna . Sené . .

Tab. 390.

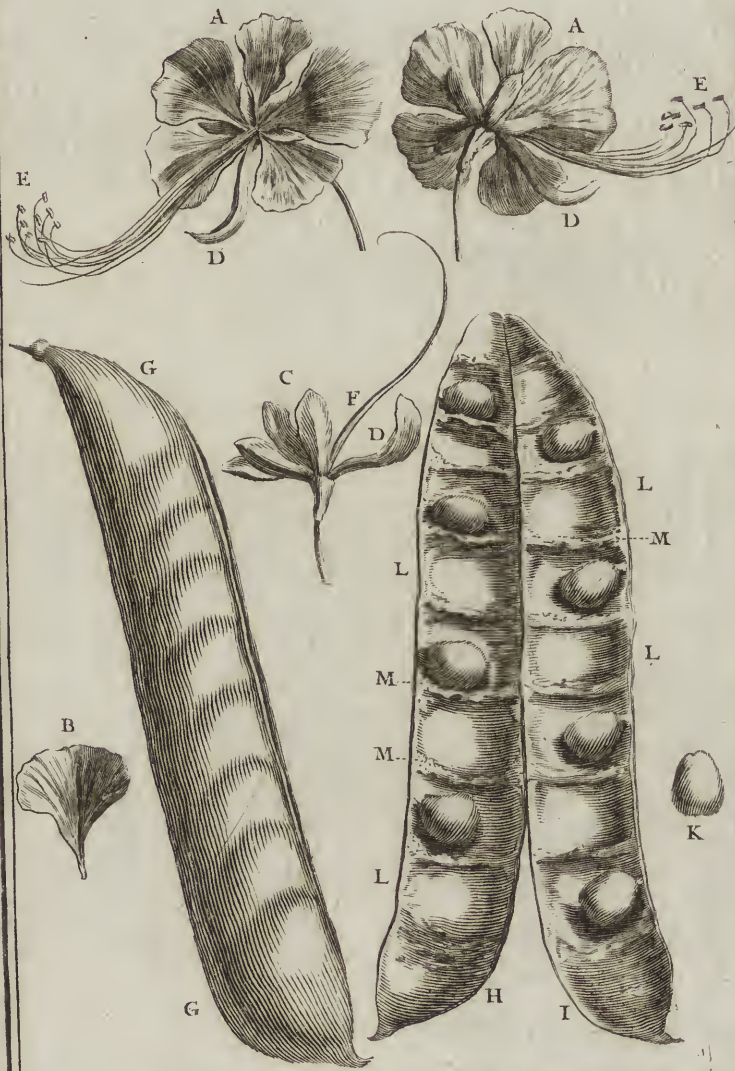


E





Poinciana Poincillade . Tab. 39.





Cassia . Casse .

Tab. 392.

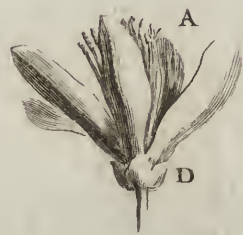
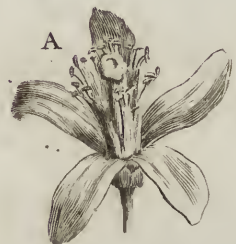








Aurantium. Oranger.





Aurantium : Oranger . Tab 394

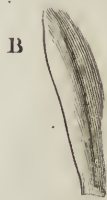






Citréum . Citronier .

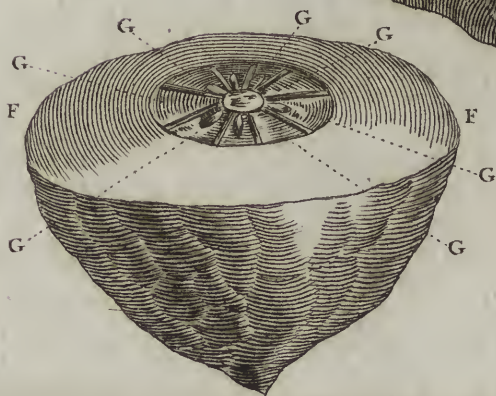
Tab. 395.





Citream . Citronier.

Tab . 396 .









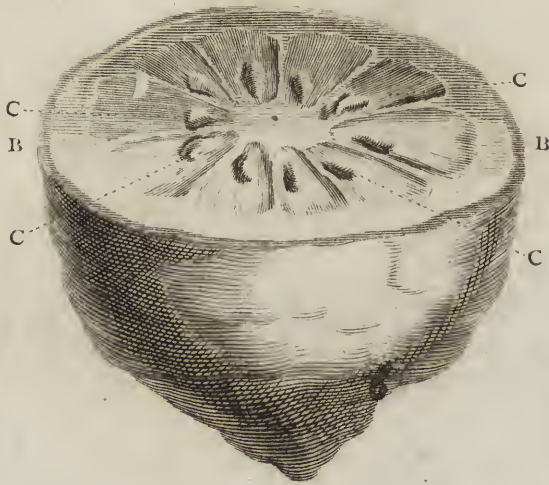
Limon . Limon .

Tab . 397 .

A



D





Prunus. Prunier.

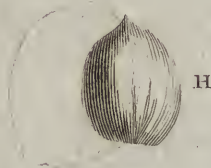
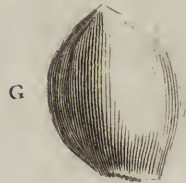
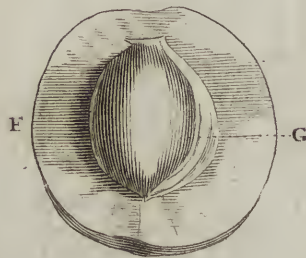
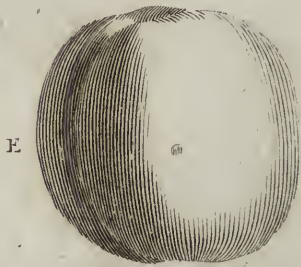
Tab. 398.

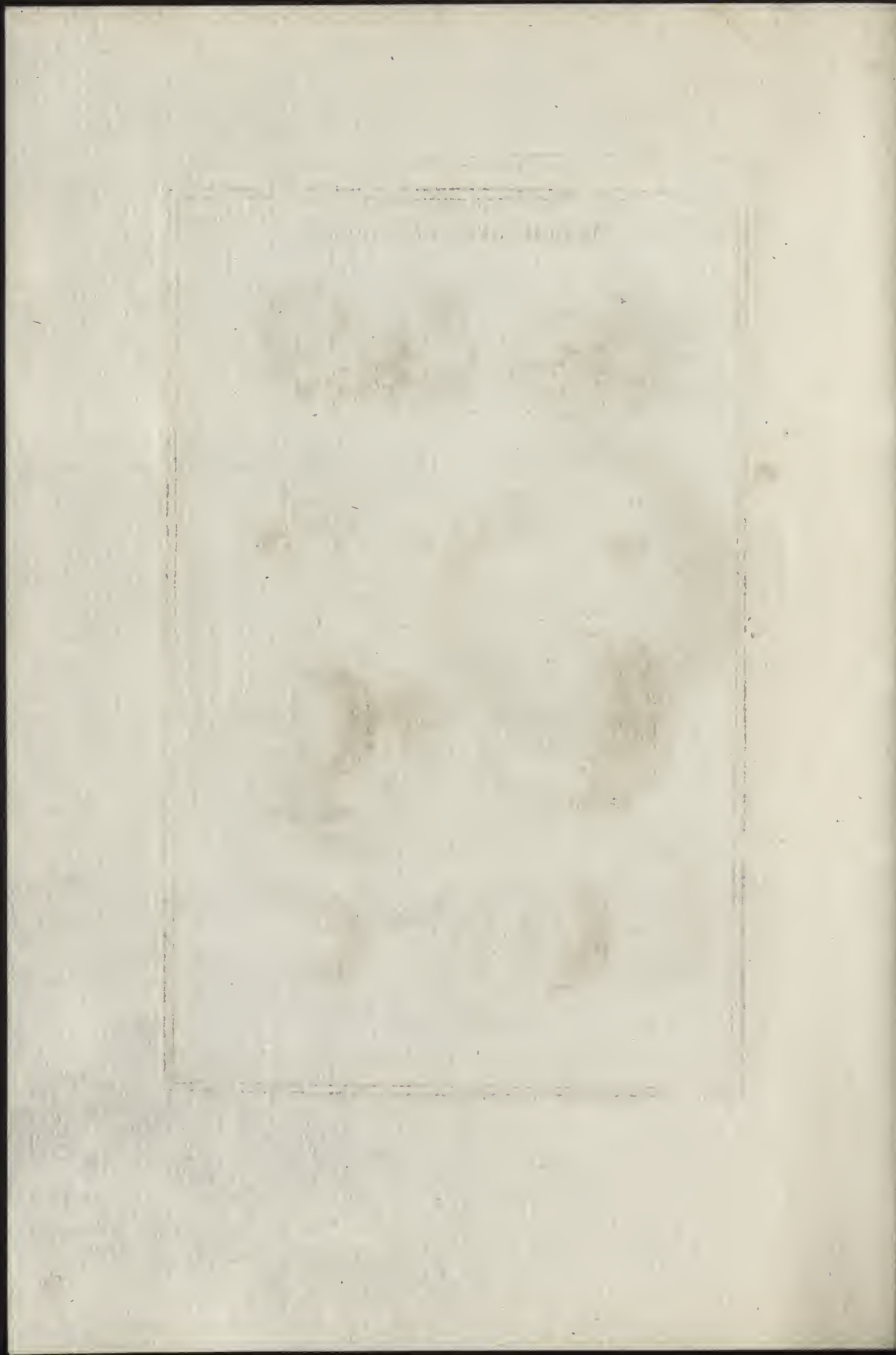






Armeniaca . Abricotier . Tab . 399 .





Persica Pêcher.

Tab. 400.

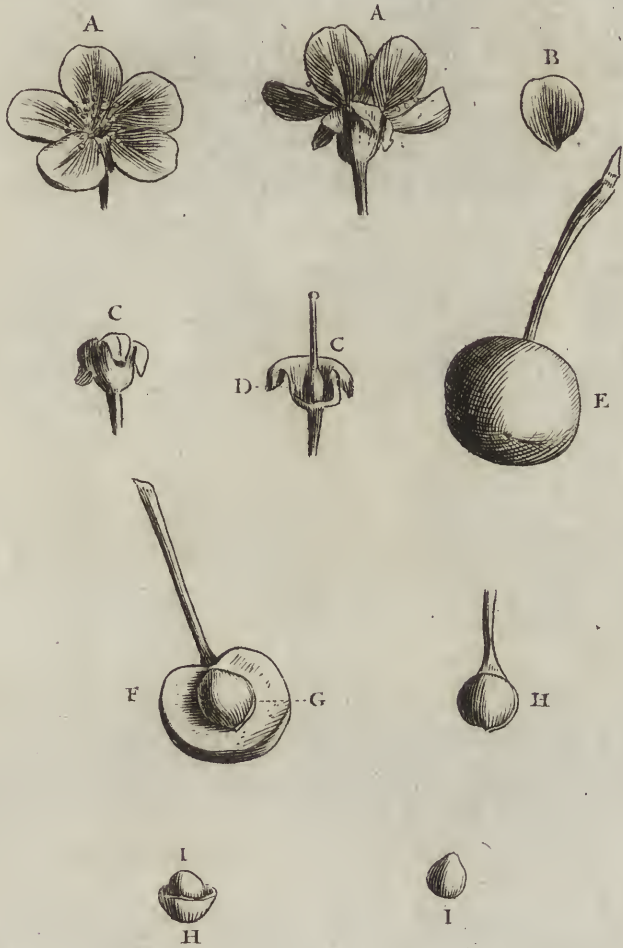






Cerasus . Cerisier .

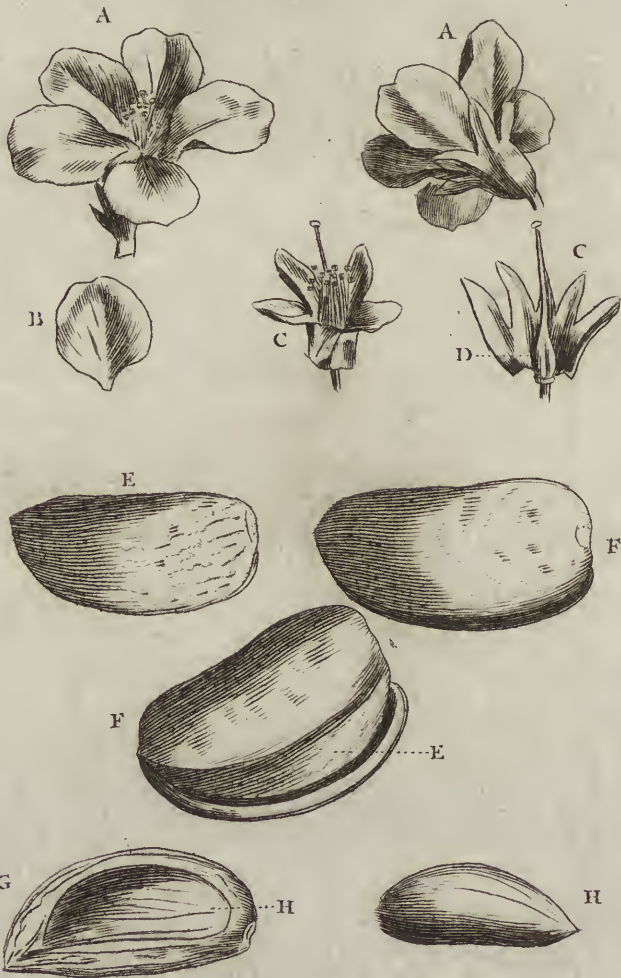
Tab. 401.





Amygdalus . Amandier .

Tab. 402.

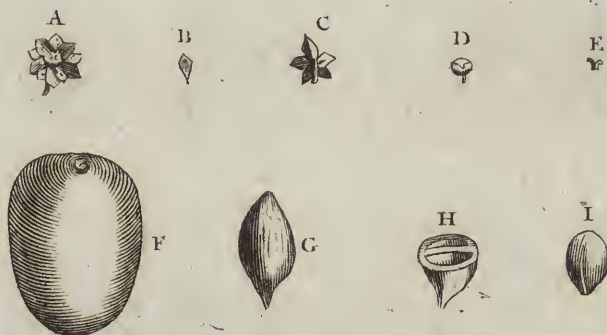






Ziziphus . *Jujubier* .

Tab. 403.



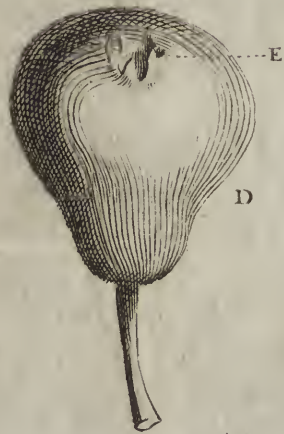
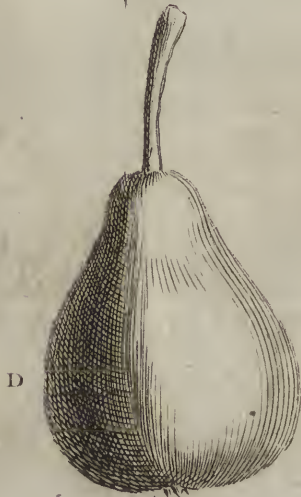
Laurocerasus . *Laurier-Cerise* .





*Pyrus. Poirier.*

Tab. 404.







Cydonia . Cognassier .

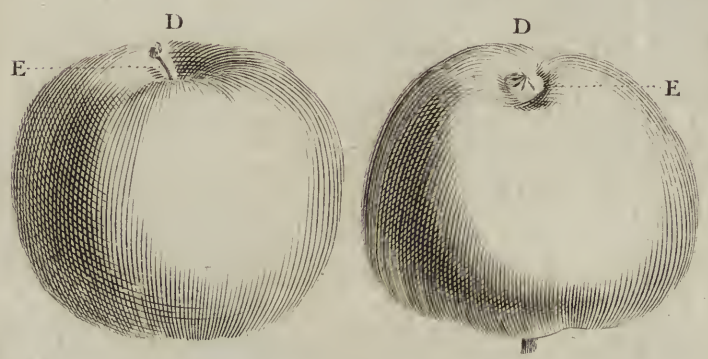
Tab . 405 .

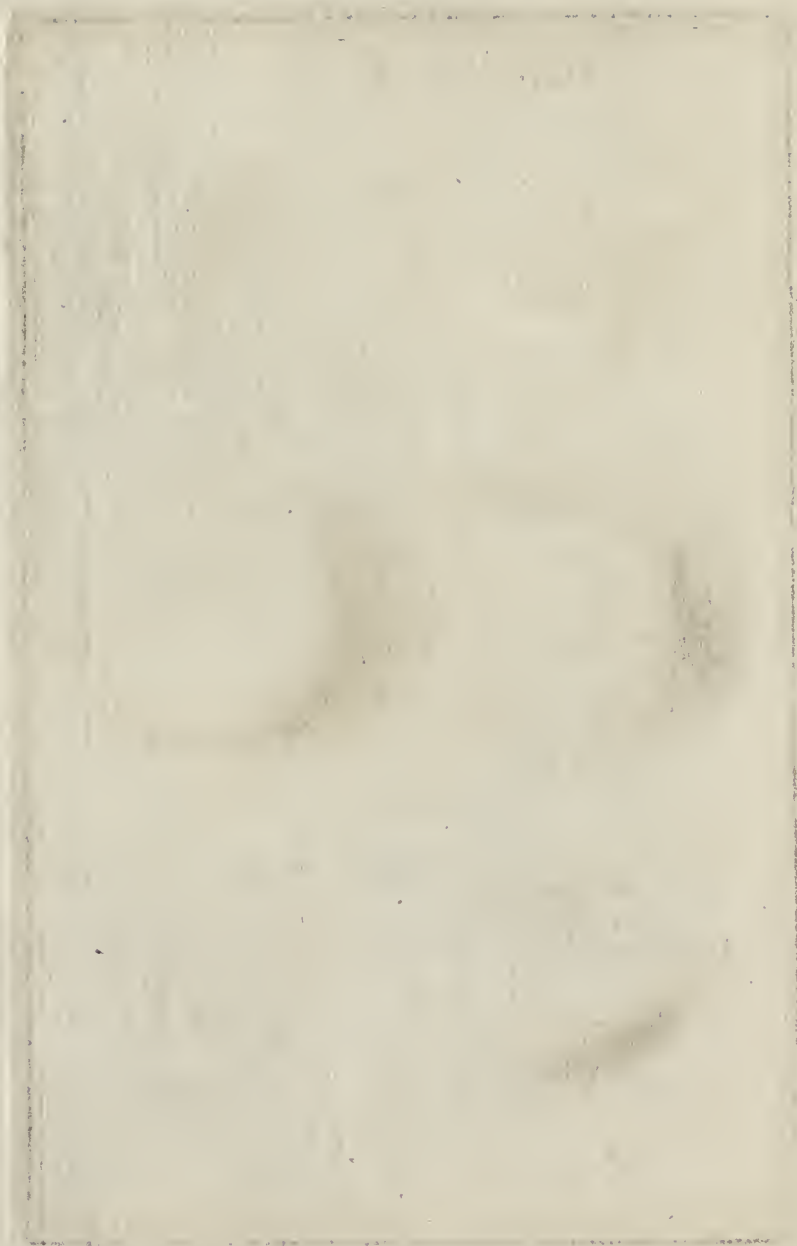




Malus . Le Pommier .

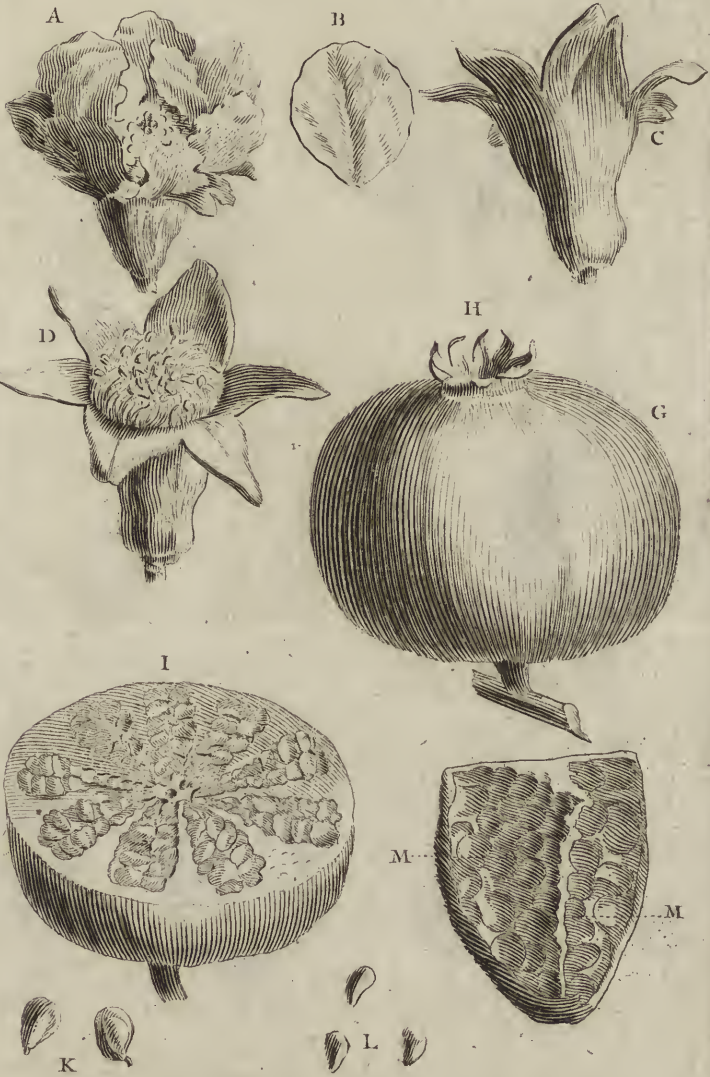
Tab. 406.







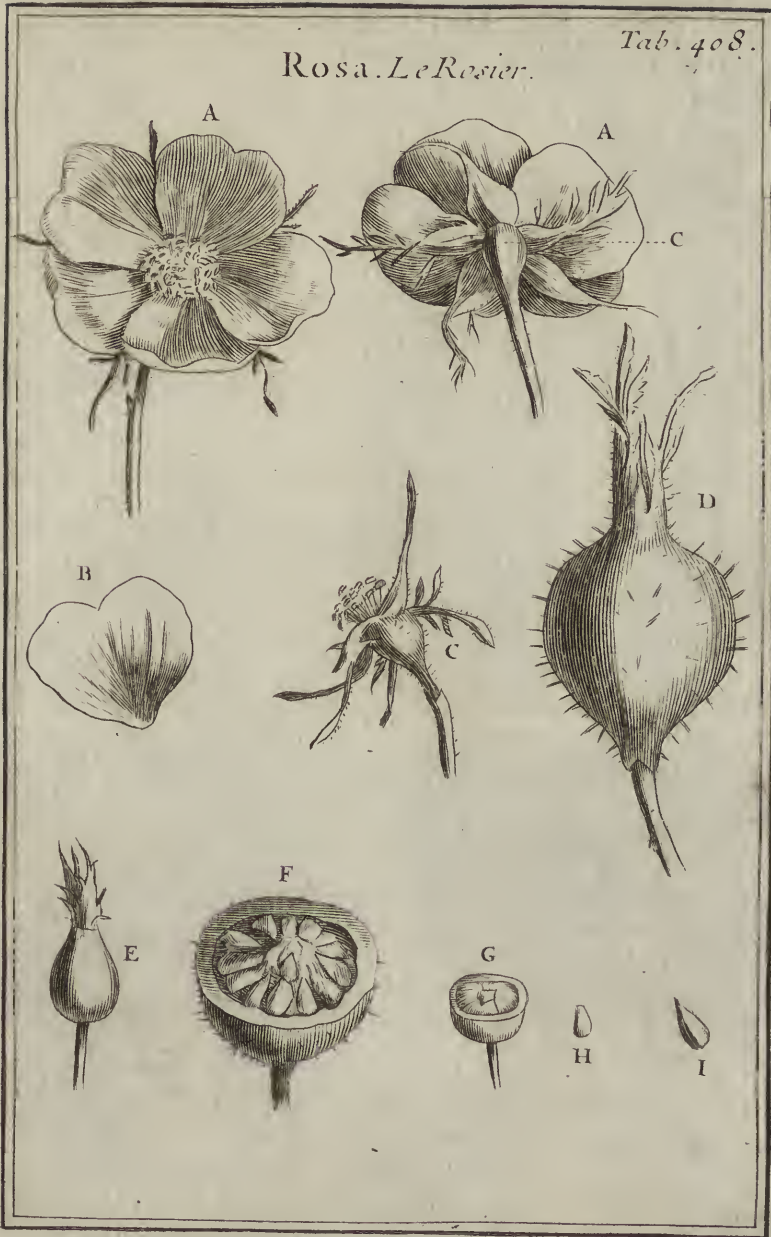
Punica . Grenadier. Tab. 407.





Rosa. Le Rosier.

Tab. 408.





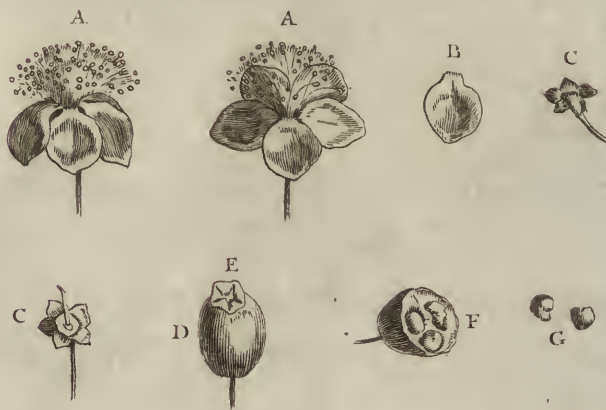


Grossularia . Groschier .

Tab. 409.



Myrtus . Mirte .





Cornus . Cornouiller .

Tab . 410 .



Mespilus . Neflier .







Genista . Genet-.

Tab. 40.





Spartium .

Tab. 412.



C b



Genista-Spartium .







Genistella .

Tab. 413.



Fig. 105

Callitriche



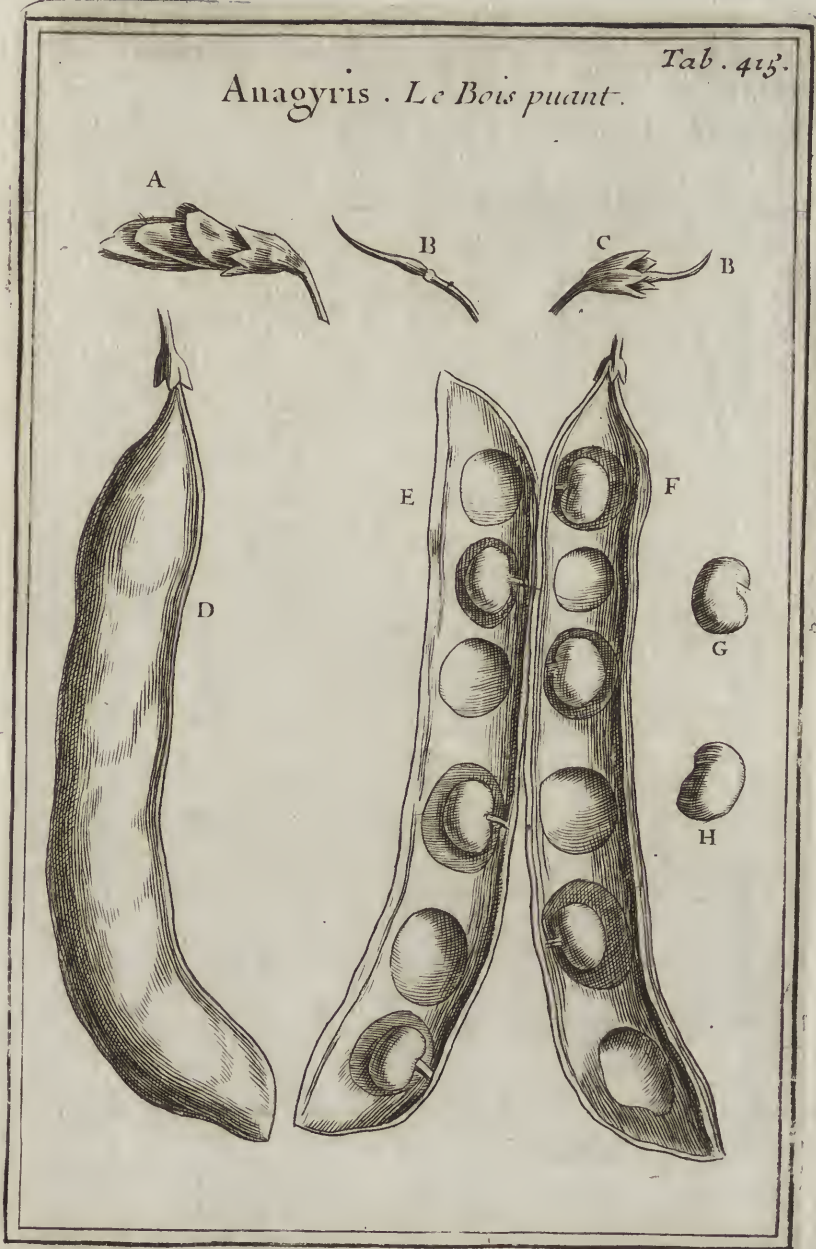
Siliquastrum . *Gainier* . Tab 417







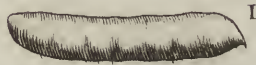
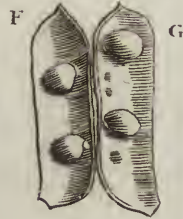
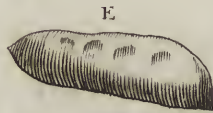
Anagyris . Le Bois puant.





Cytisus . Citise.

Tab. 416.



1845

1845

1845

1845

1845

1845



Pseudoacacia .

Tab. 417.



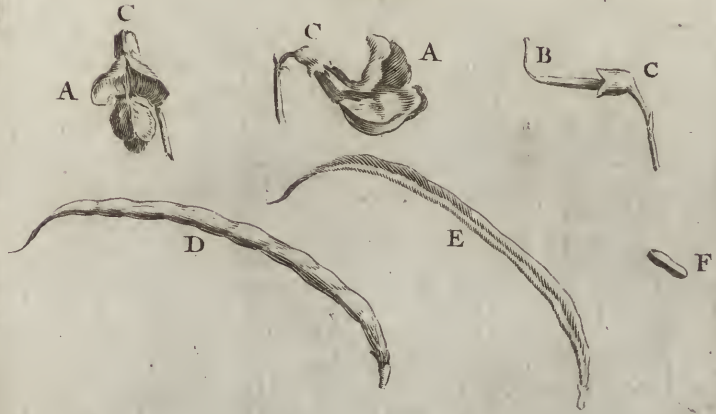


Colutea . *Le Baguenaudier* .

Tab. 418.



Emerus .





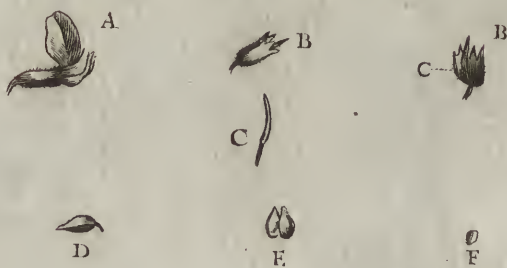


Coronilla .

Tab. 419.



Barba Iovis .



17. 181

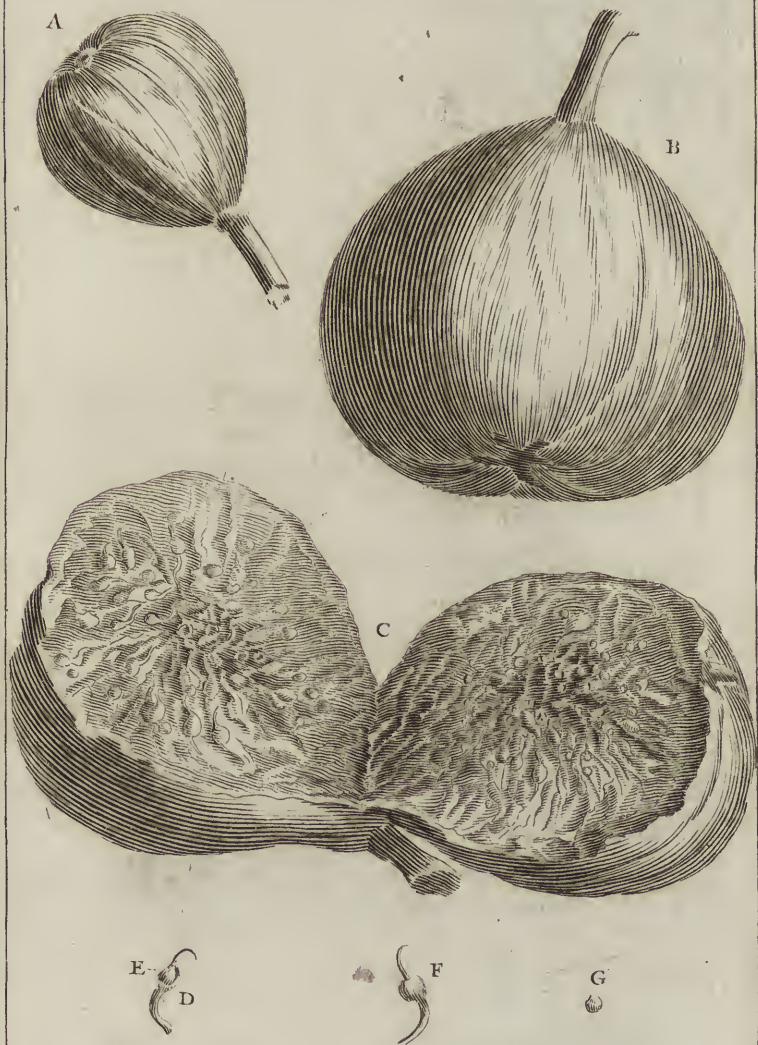
181. 17



181. 17

Ficus . Figuier .

Tab. 420.

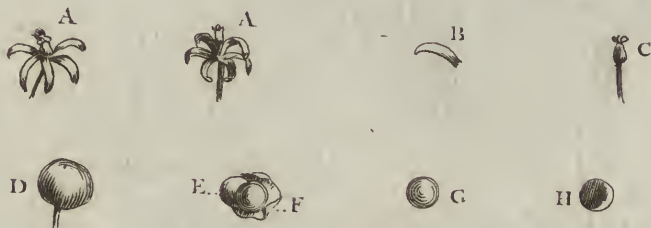




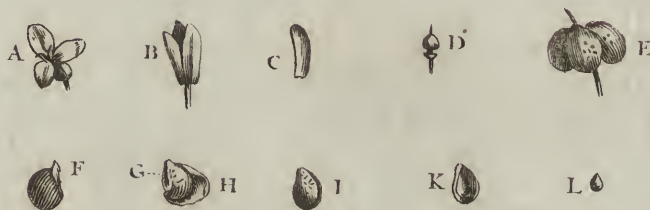


Smilax .

Tab. 421.



Chamaelea .



Empetrum .

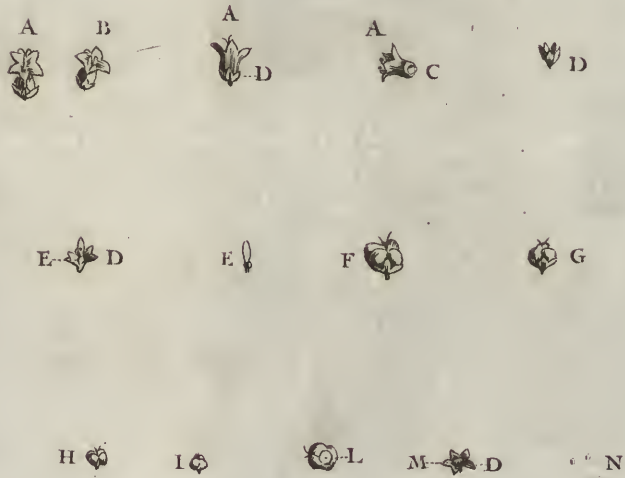




Ageratum .



Cuscuta .







Coris.

Tab. 423.

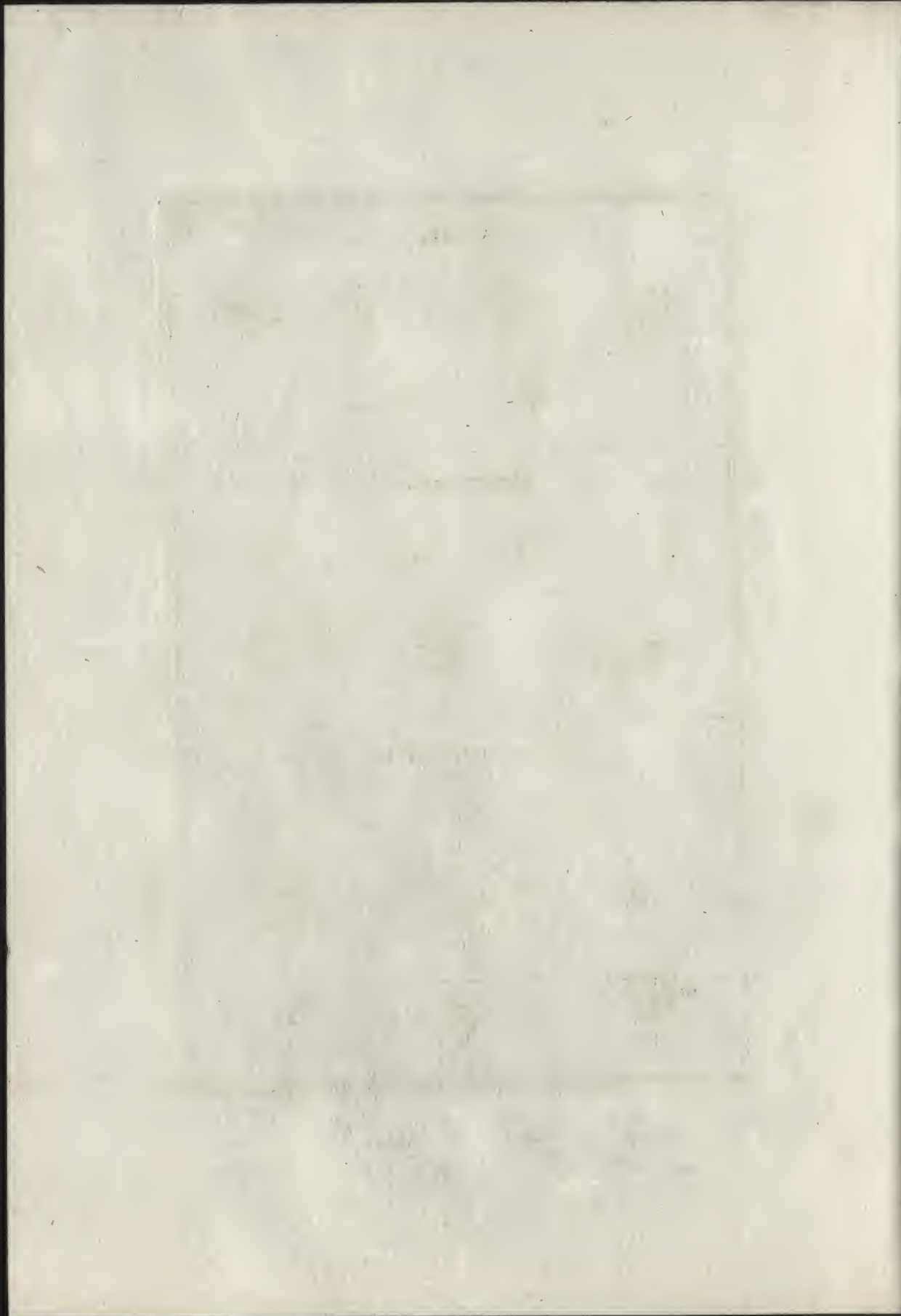


Ricinoides.



Echinophora.

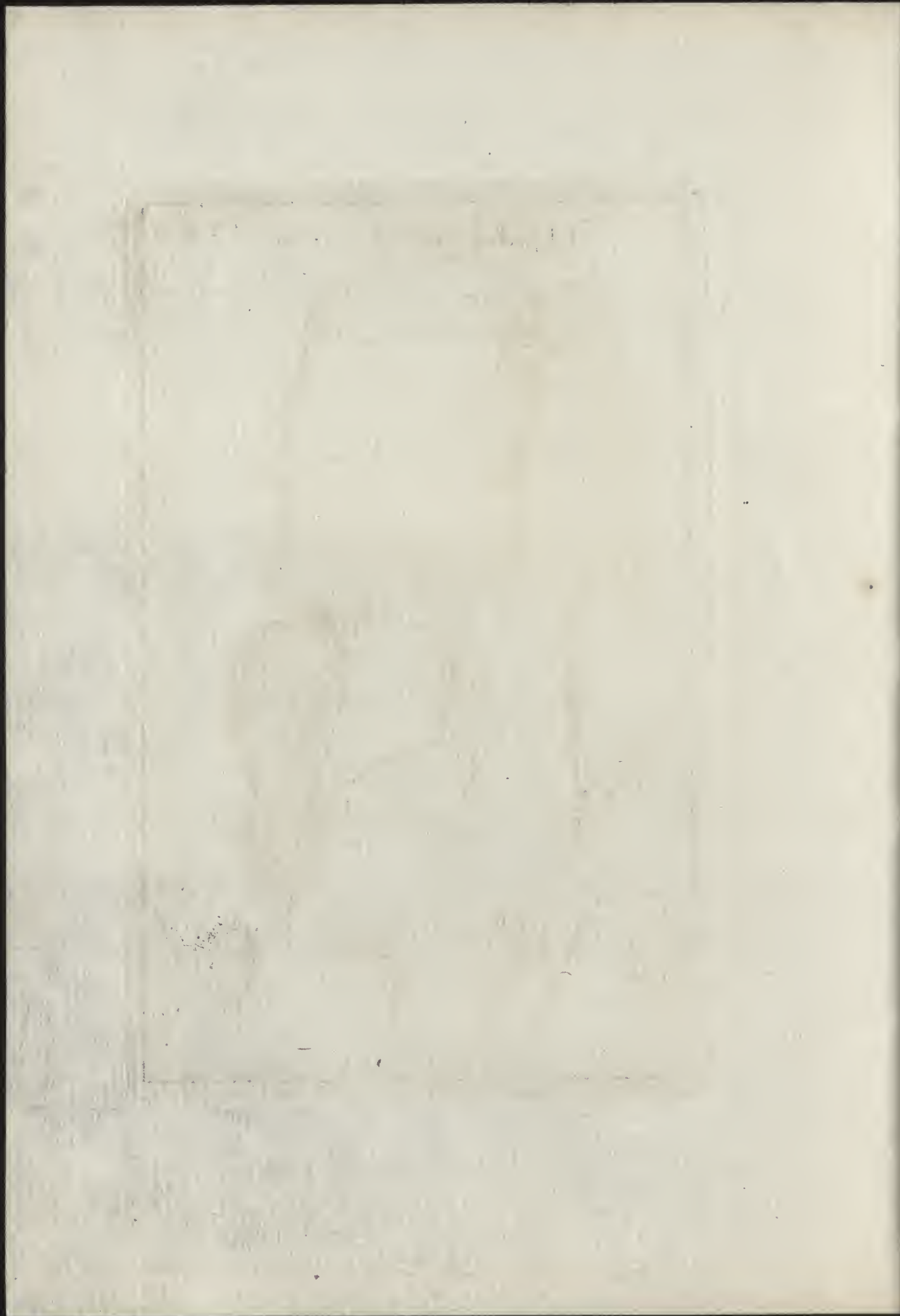




Clandestina. *Clandestine*

Tab. 424.

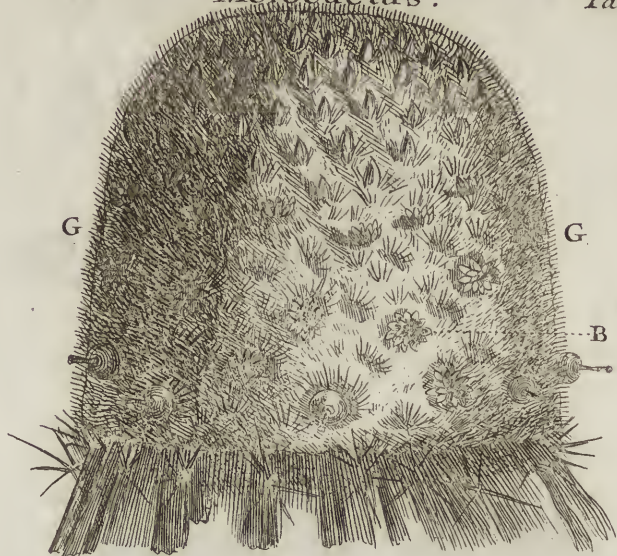






Melocactus .

Tab. 425.





Ananas.









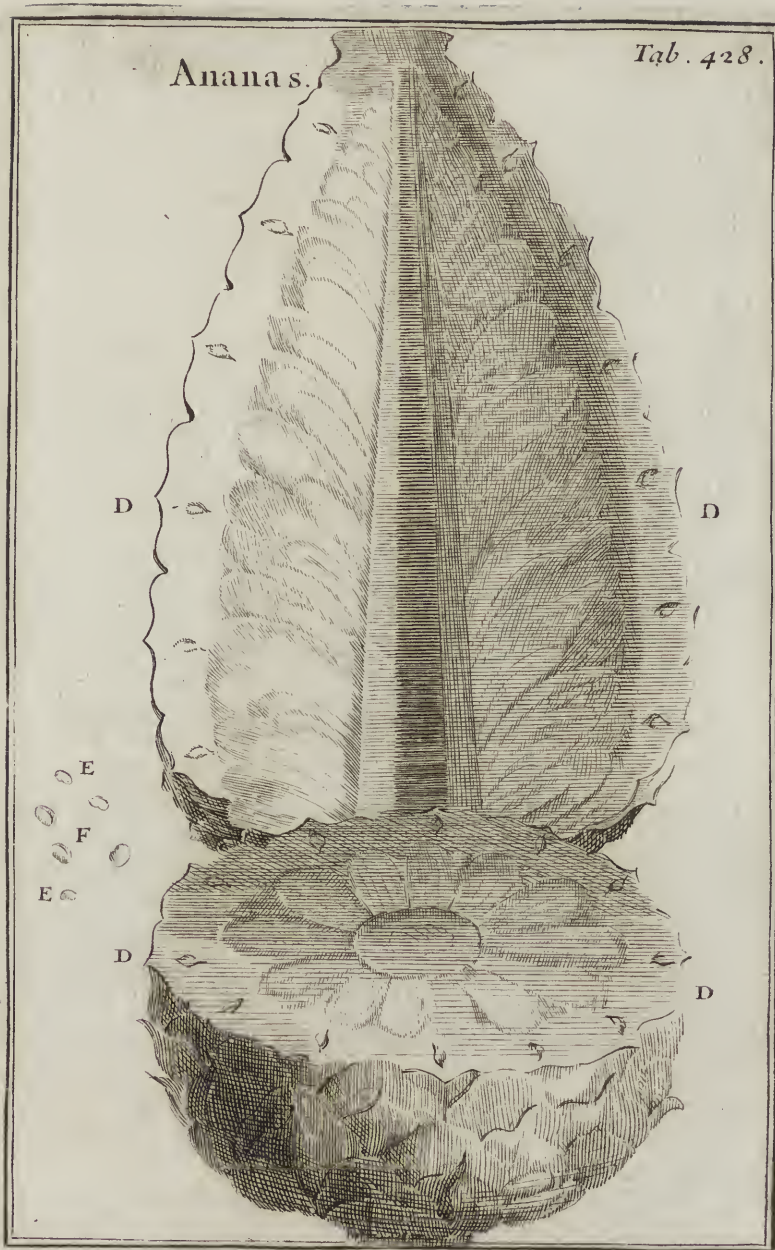
Ananas .





Ananas.

Tab. 428.









Amaranthoides

Tab. 429.



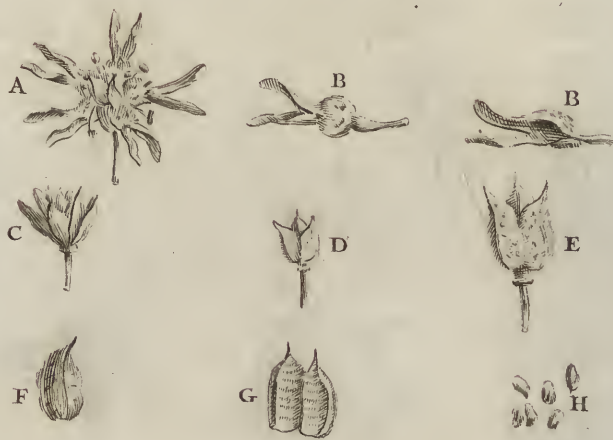


Aphyllanthes.

Tab. 430.



Garidella.



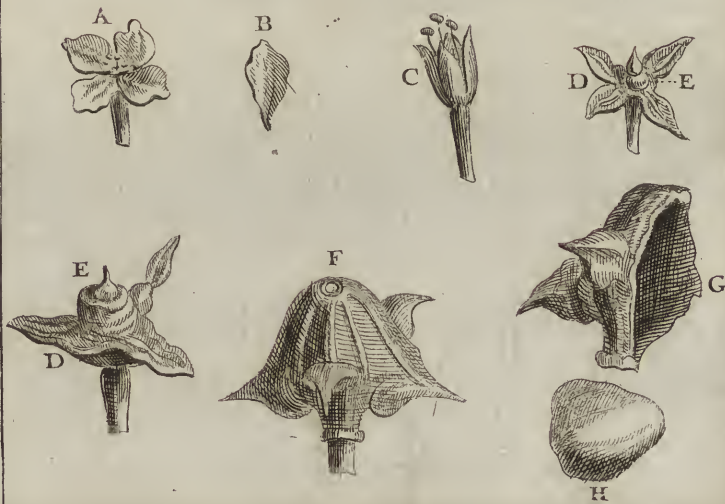




*Oxycoccus. Canneberge.*

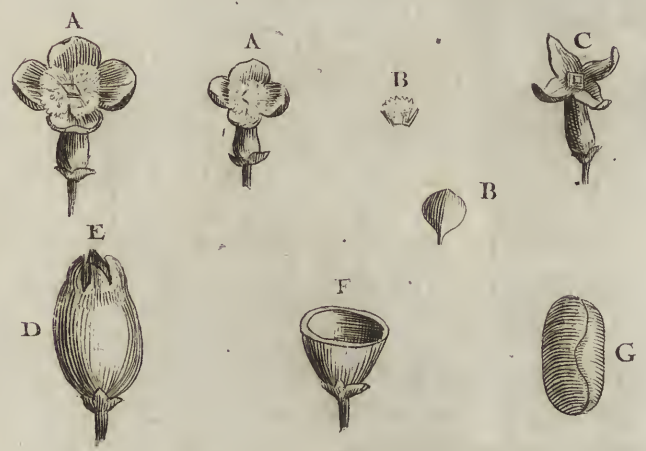


*Tribuloides.*





*Caryophyllus aromaticus.* Tab. 432.



*Hermania.*

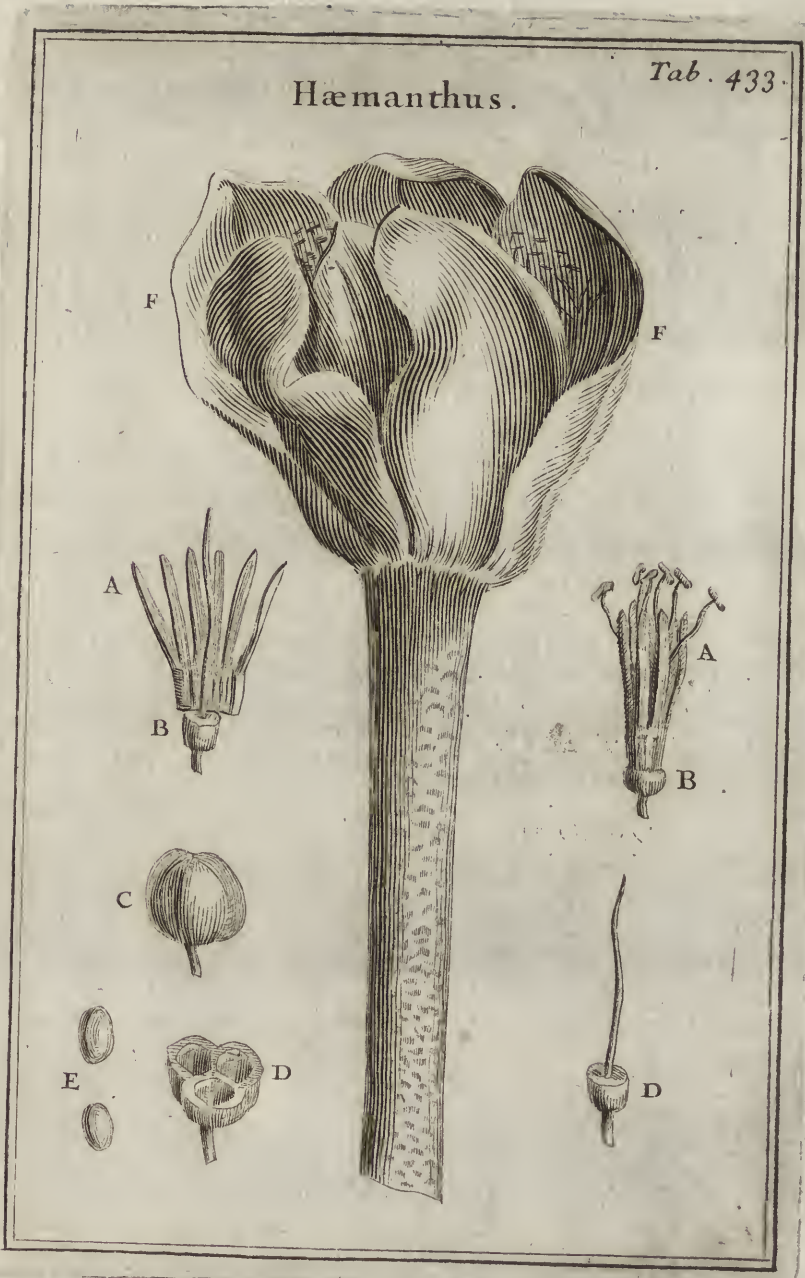






Hæmanthus.

Tab. 433.



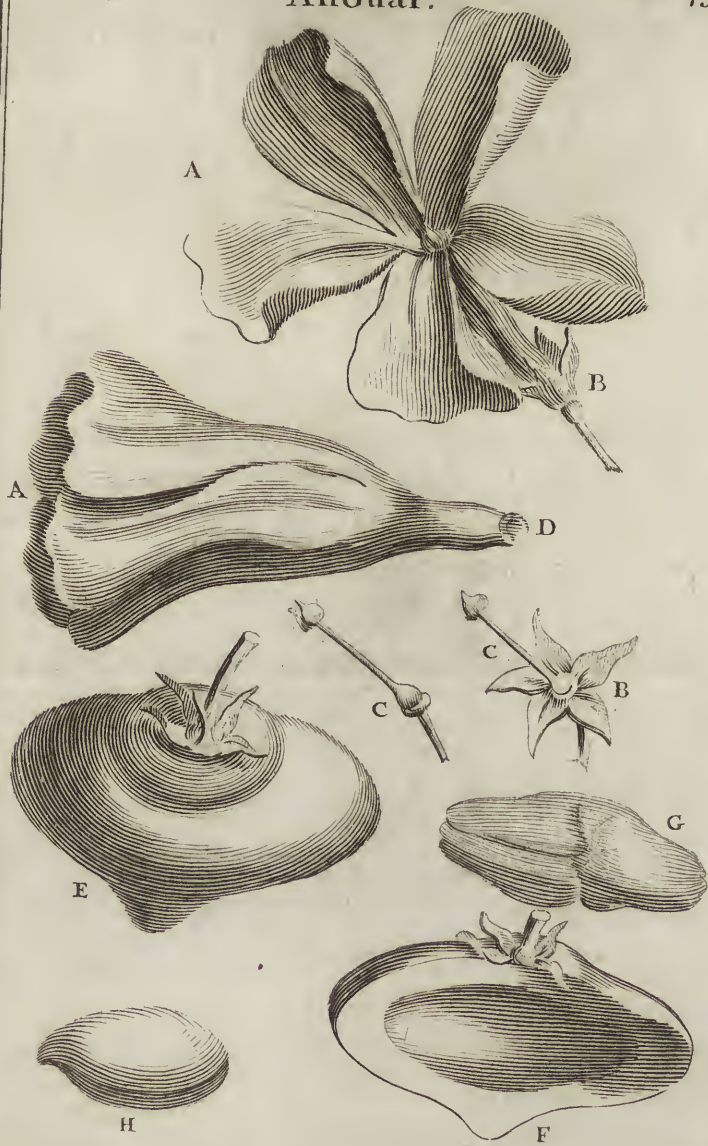


1. 2. 3.

Andromeda

Ahouai.

Tab. 434.









Acajou .

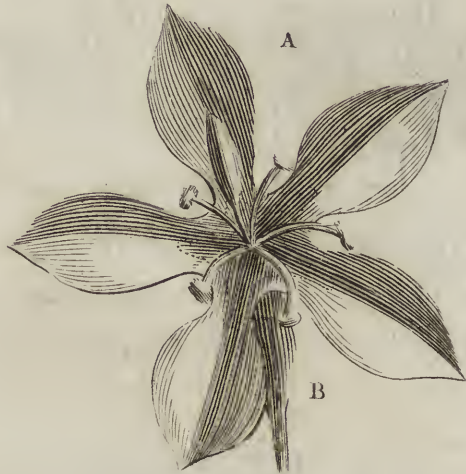
Tab. 435.





Genipa .

Tab. 436.



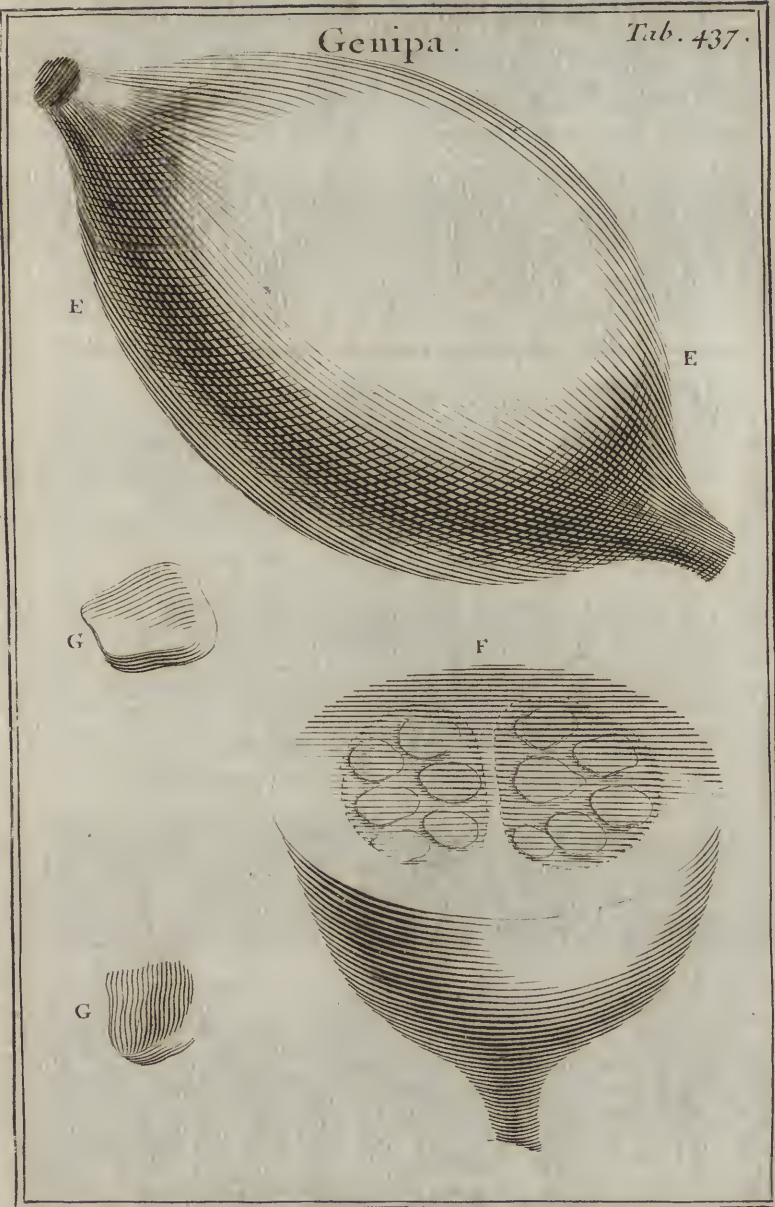
Compos.





Genipa .

Tab. 437.





Manihot. Cassave.

Tab. 438.







Plumeria . Frangipanier .

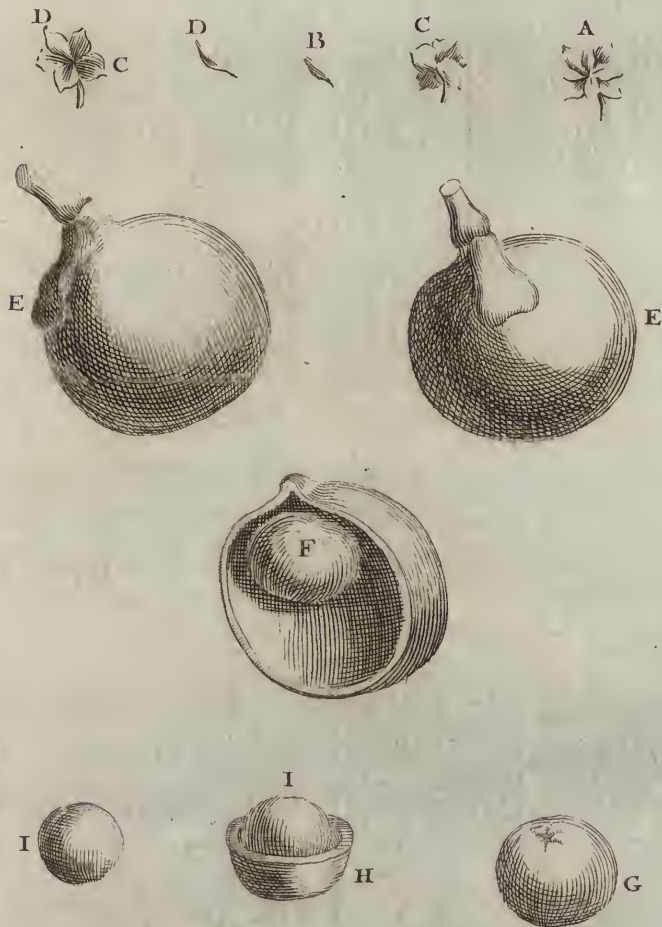
Tab. 439.





Sapindus.

Tab. 440.





1771

Calculus

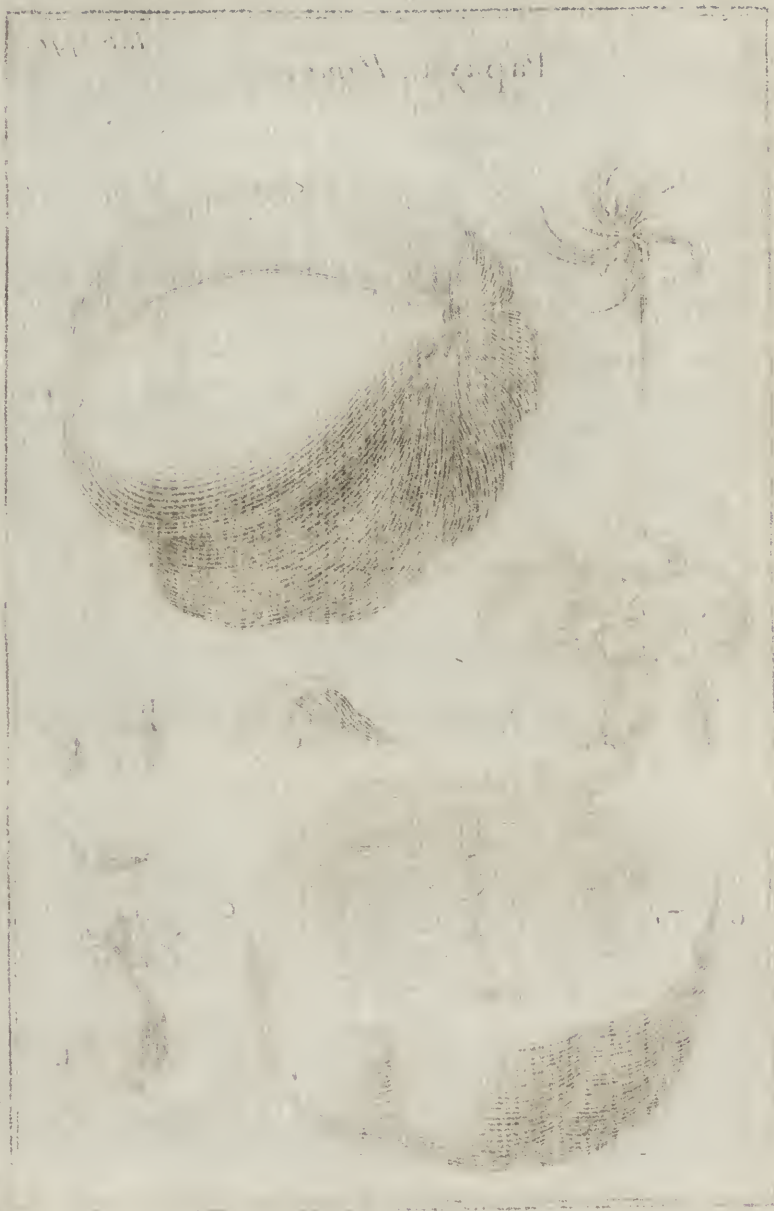




Papaya . *Papaie* .

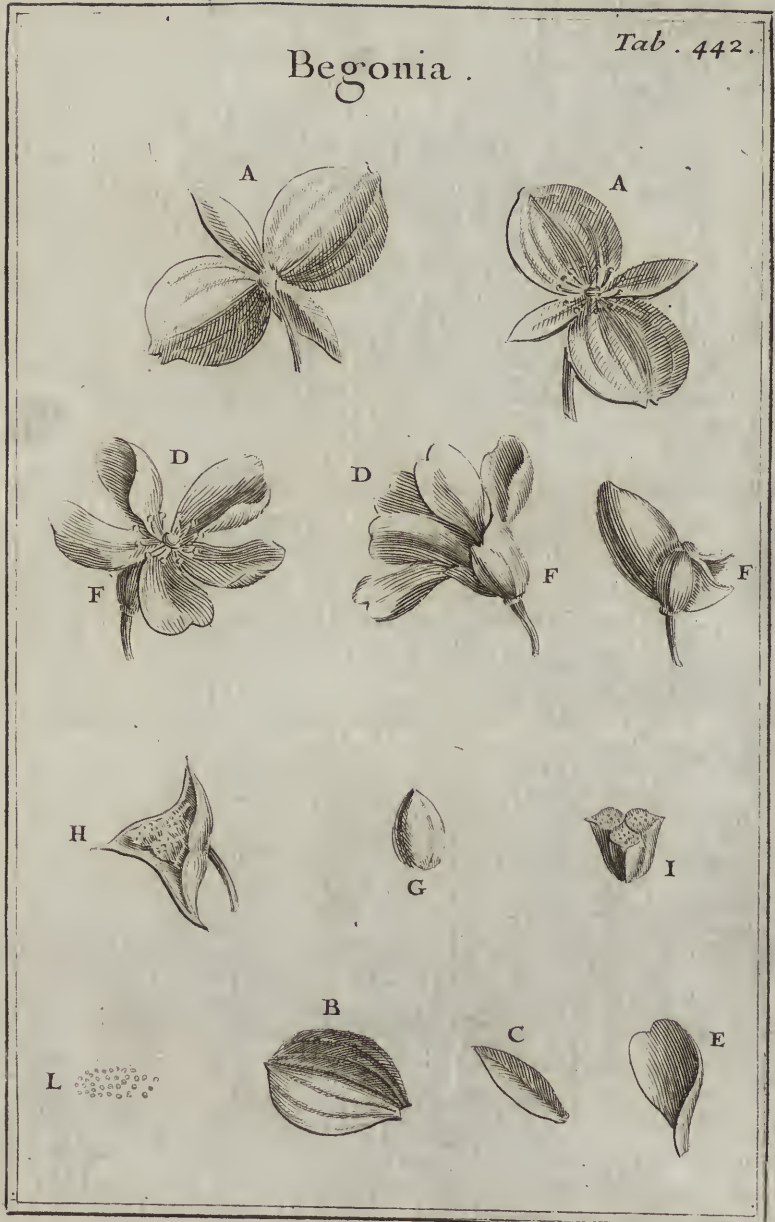
Tab. 44.





Begonia .

Tab. 442.





14. 101

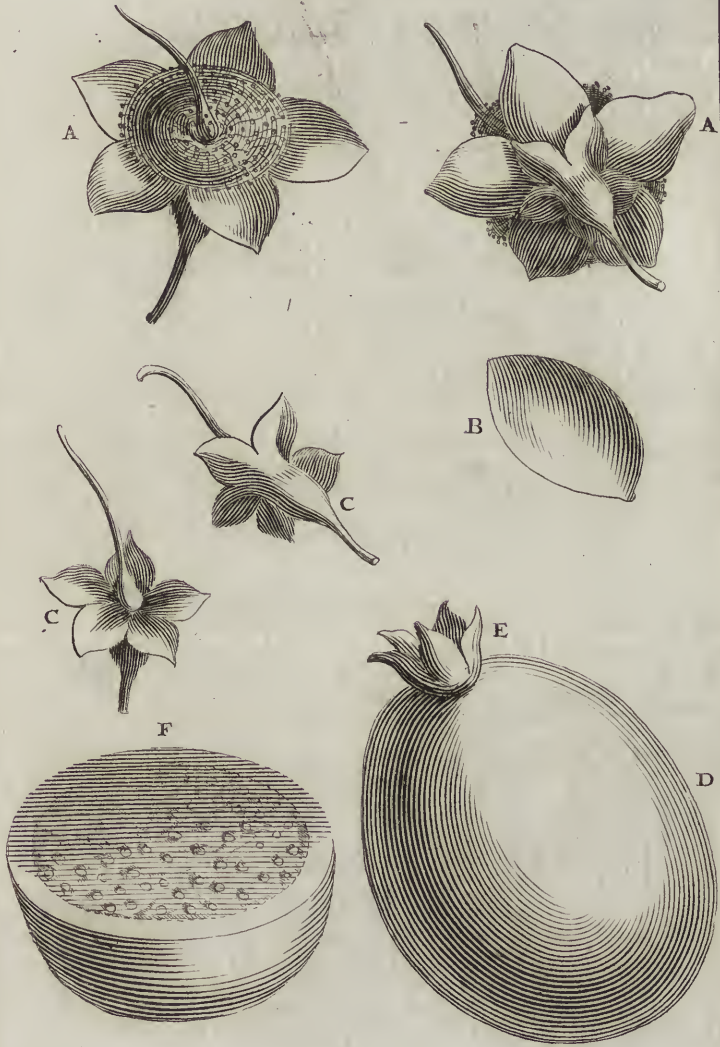
101. 101



11



Guaiava . Guaiave .





Cacao .

Tab. 444 .



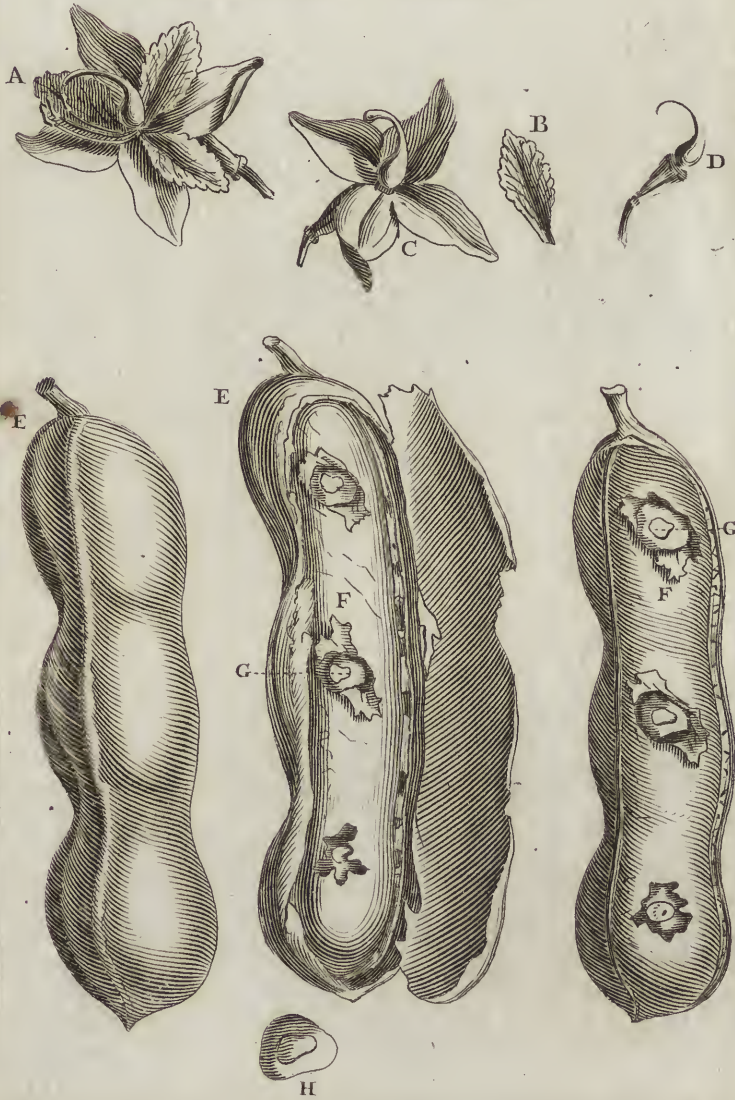






Tamarindus . *Tamarin* .

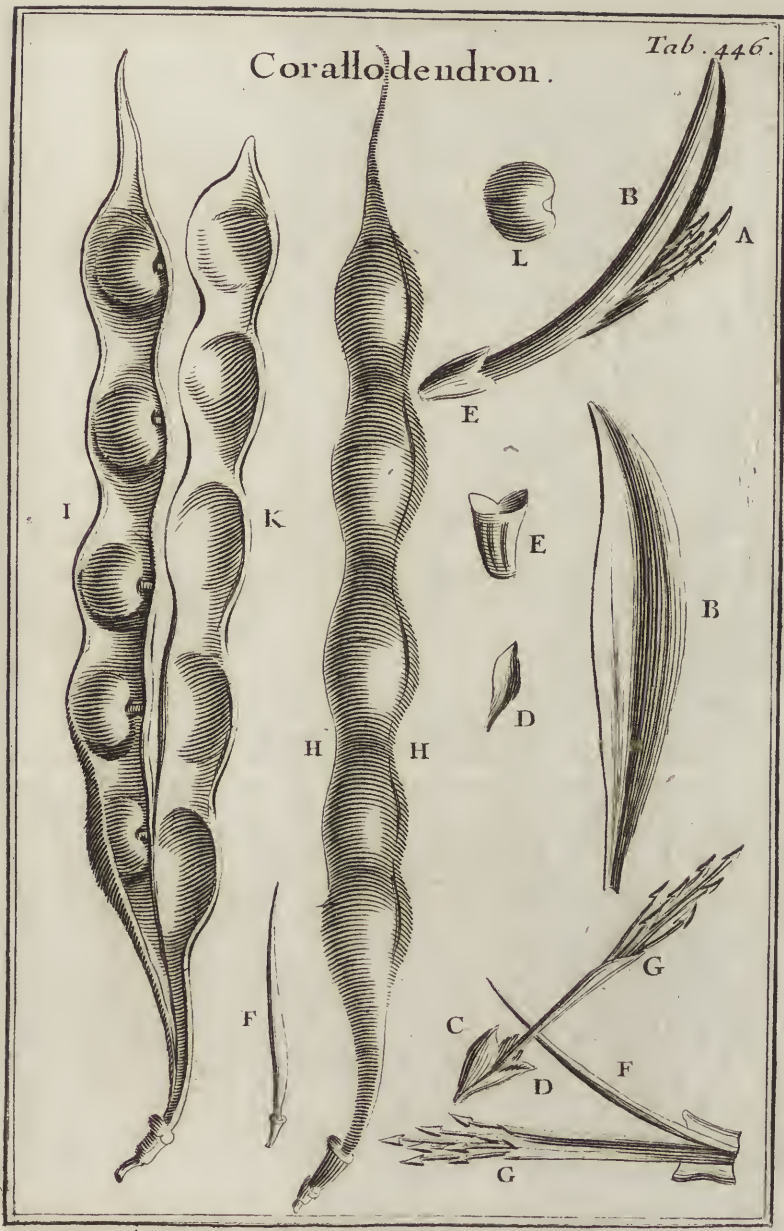
Tab. 445.





Corallo dendron.

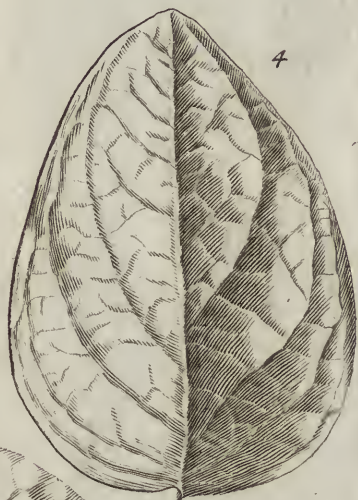
Tab. 446.











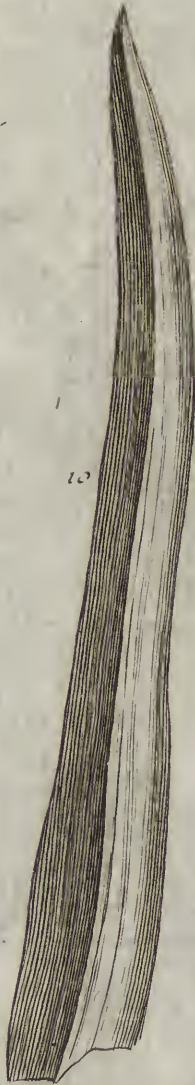
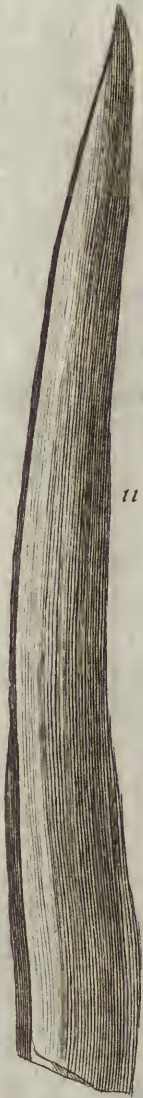
















13



14

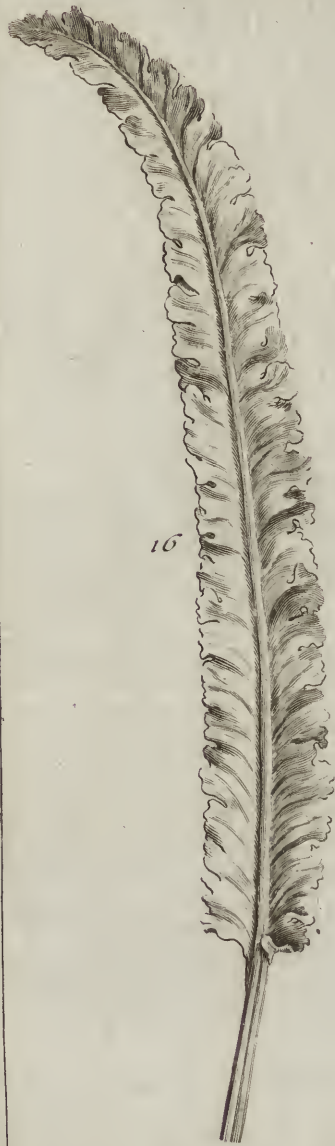


15

















Tab. 453.











23



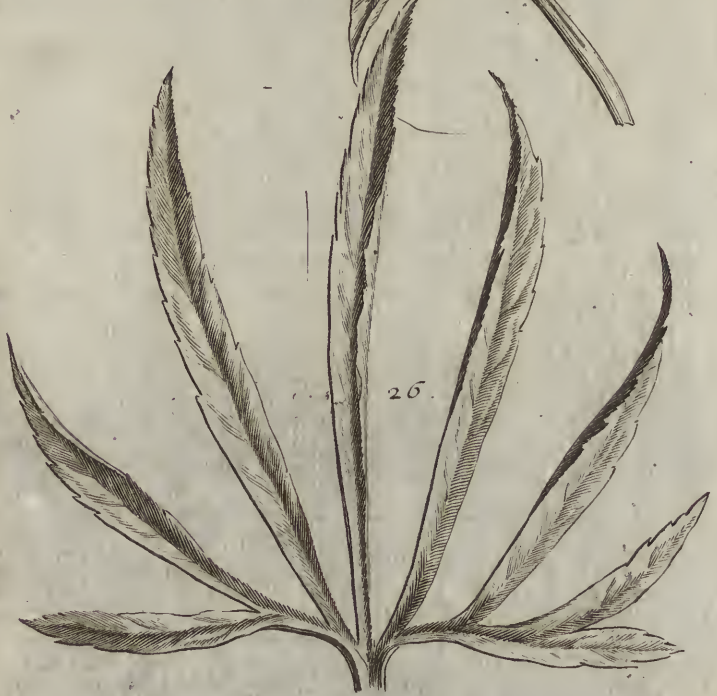


24













27

28





Tab. 459.



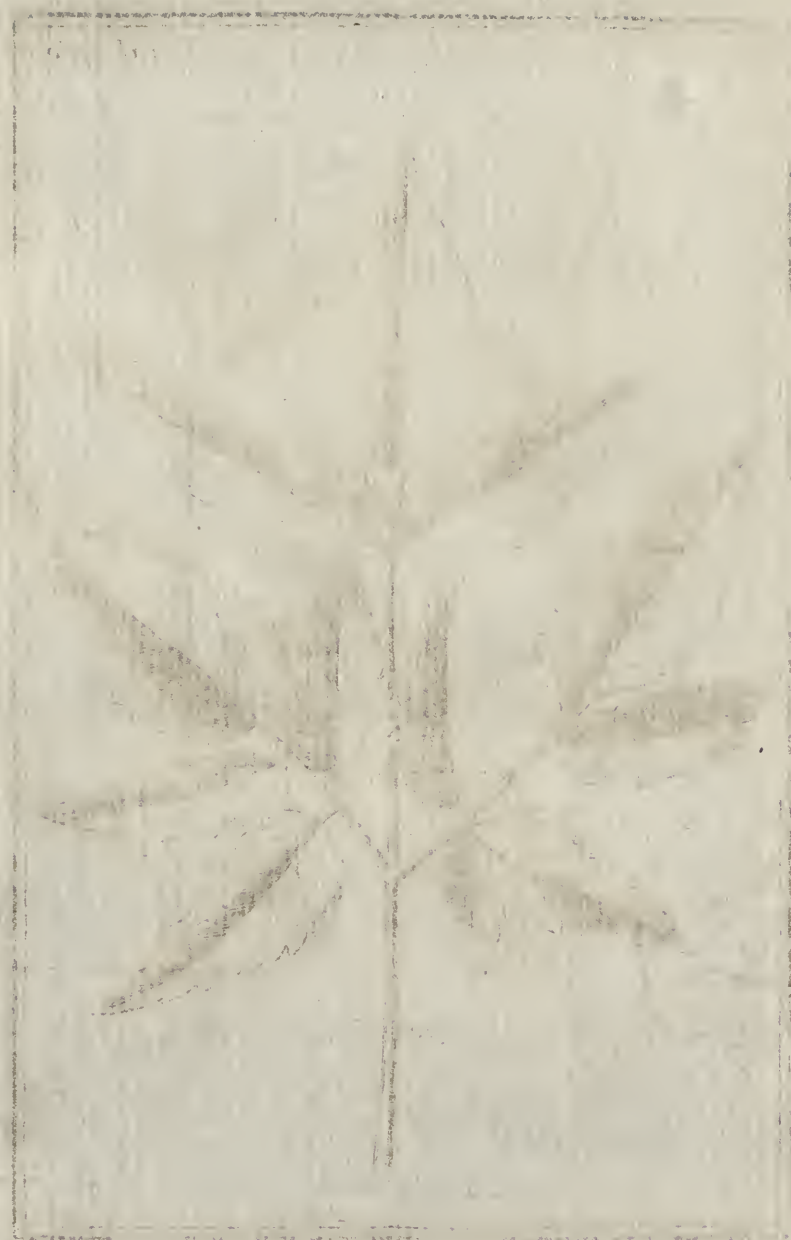


Tab. 460.



30













33

34







Tab. 463.











Tab. 465.

















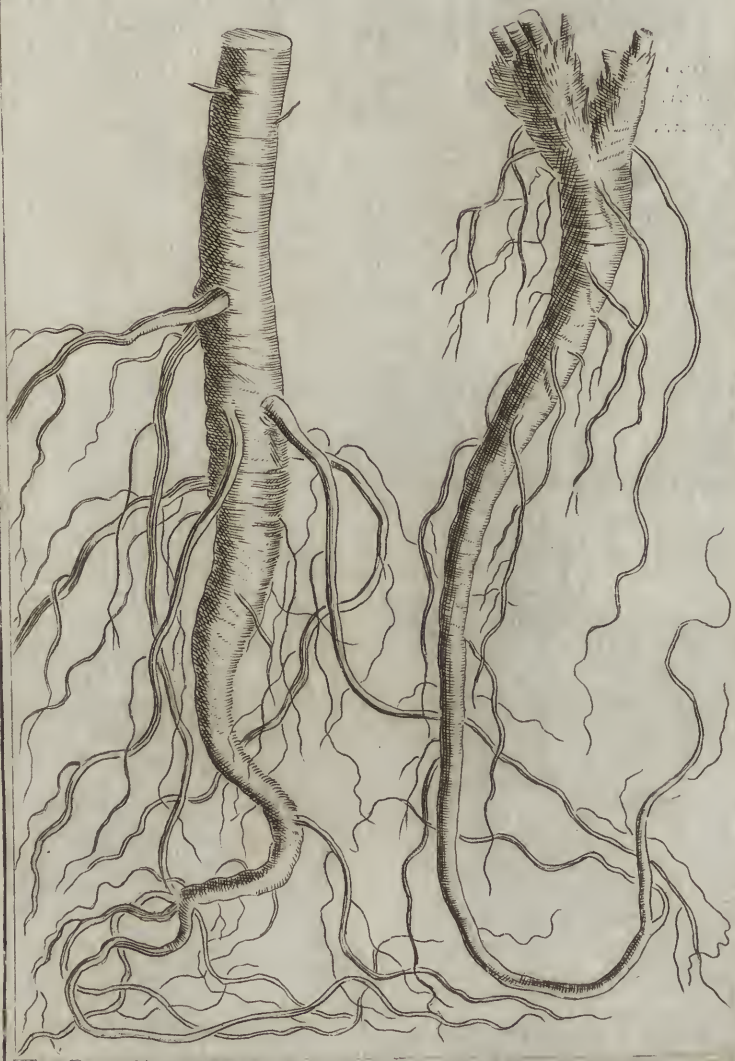








Tab. 469.



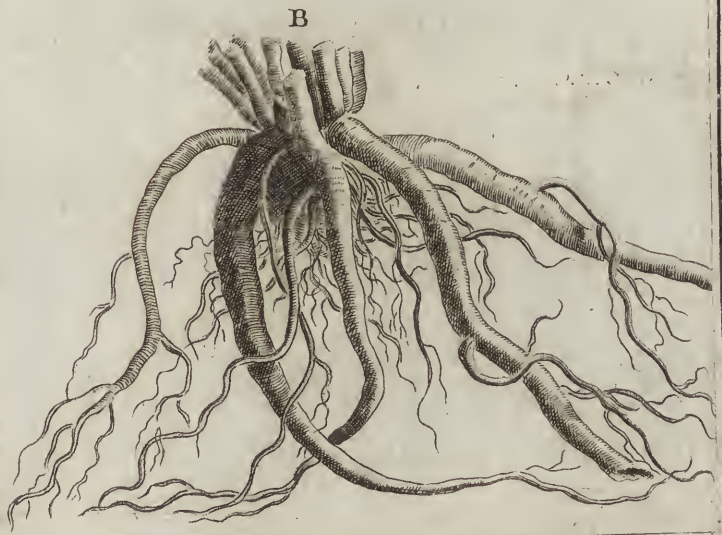


Tab. 470.



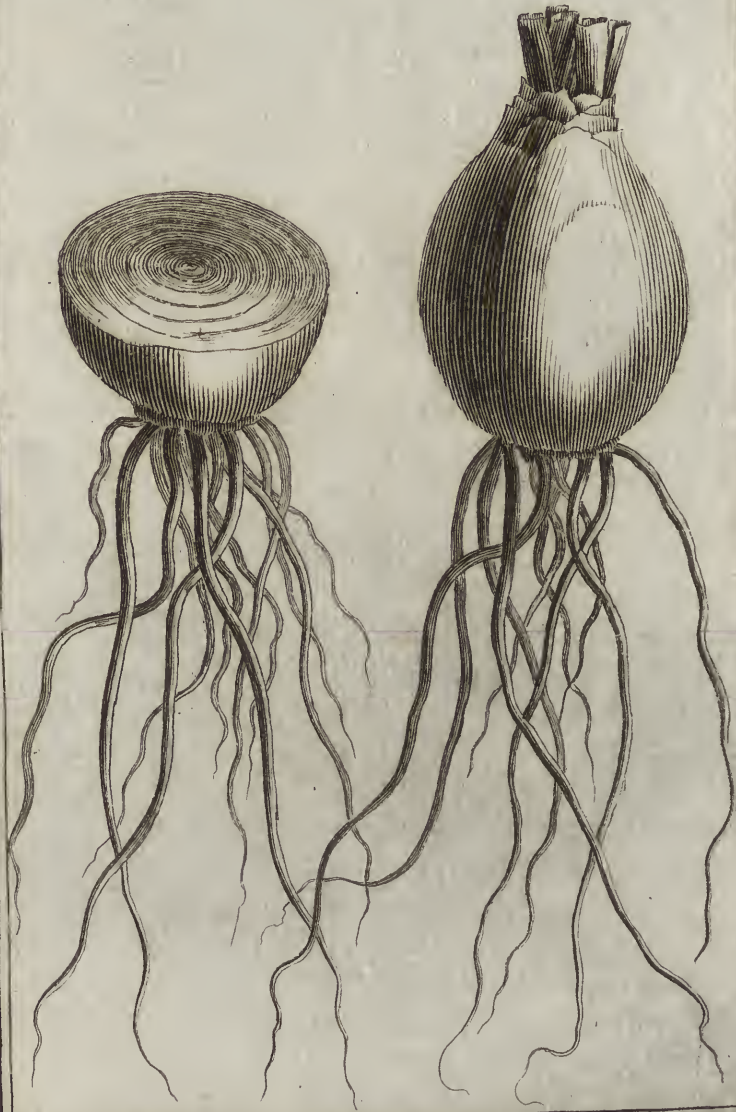








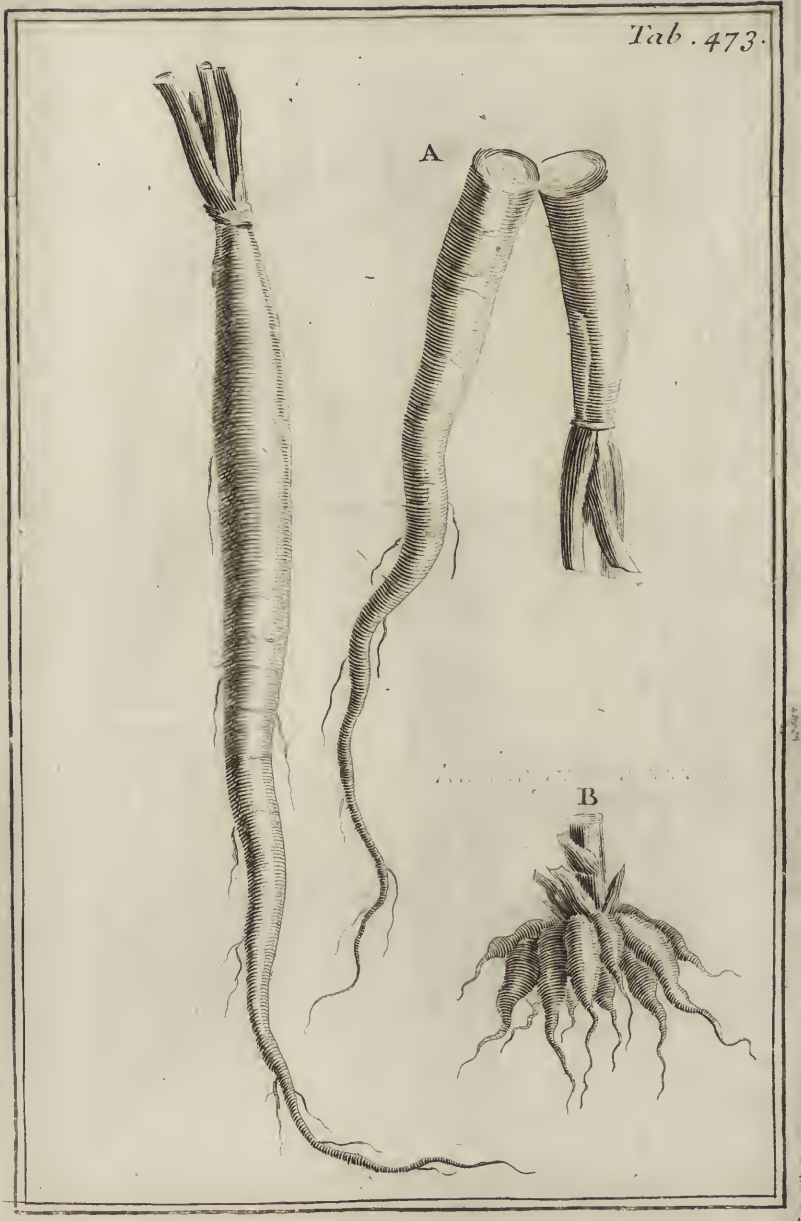
Tab. 472.











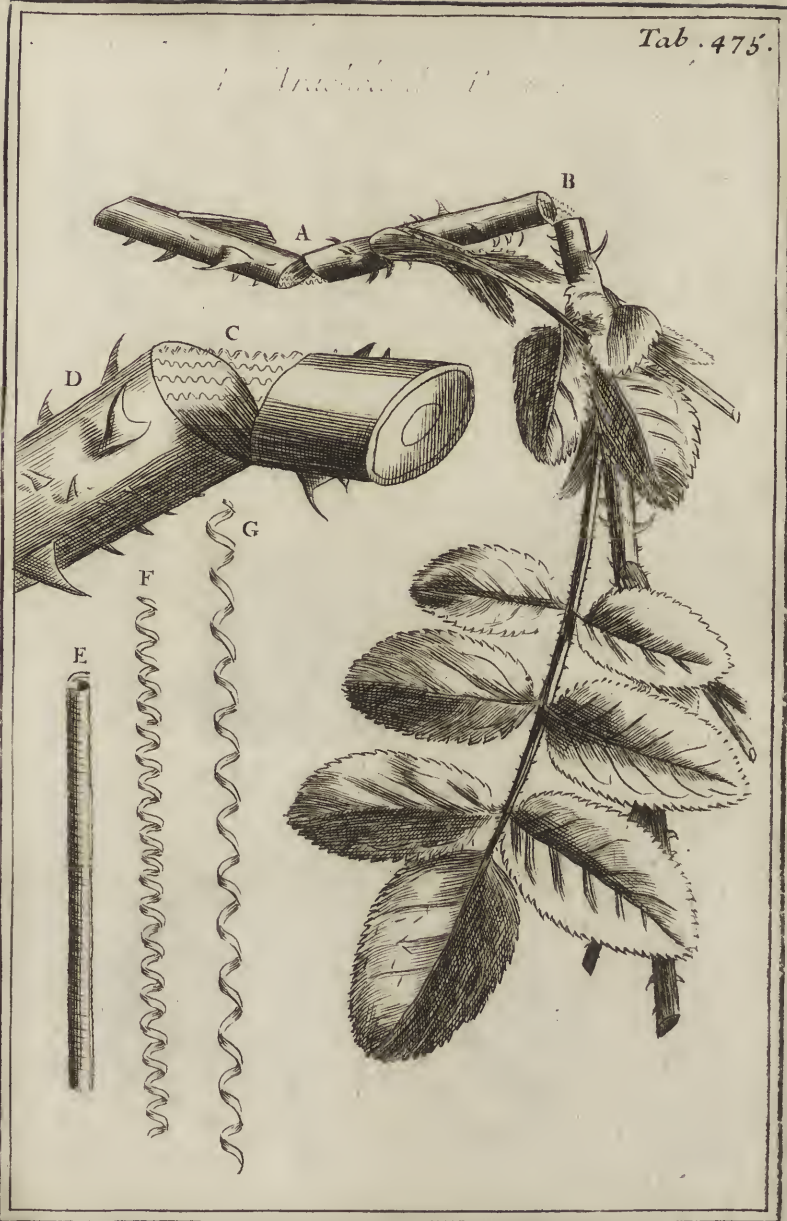








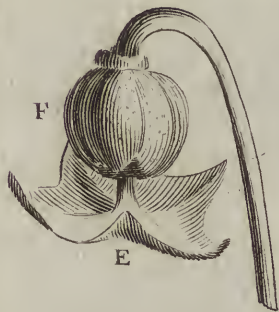
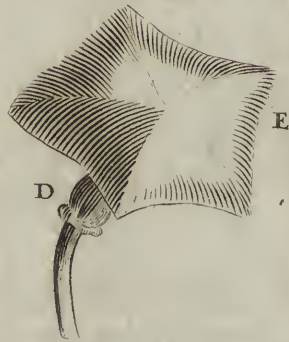
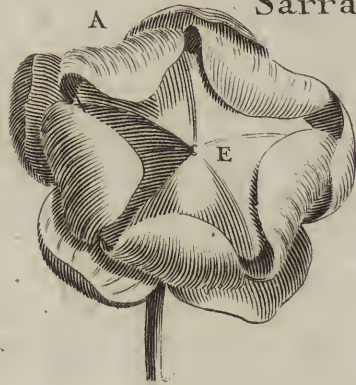
*Trichostema*





Sarracena.

Tab. 476.







Ephedra

477



Hypocistis





Polygonoides

478



Dodartia







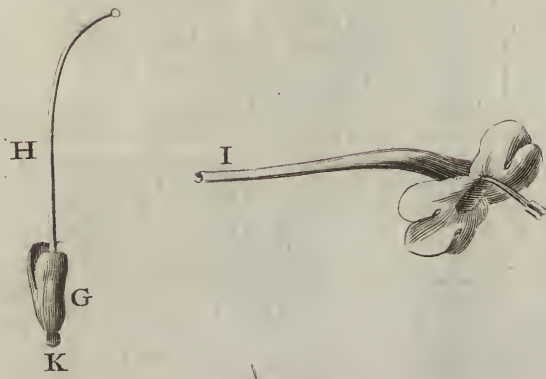
Phelypæa





Morina

480



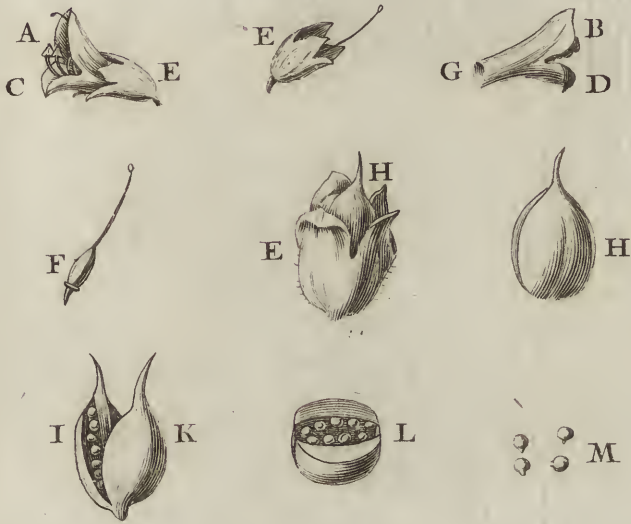
1847



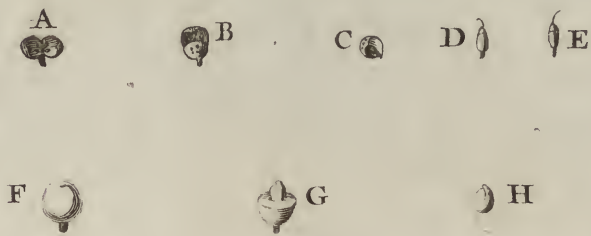


Anblatum

481

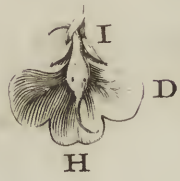
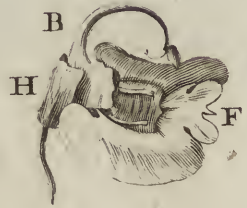


Rhamnoides





Elephas





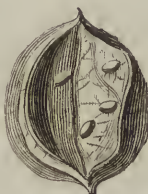


Cakile

483



Vesicaria





Leontopetalon

484

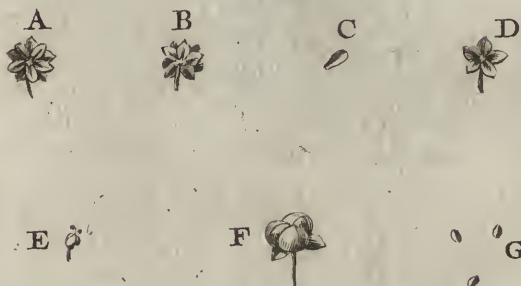






Telephioides

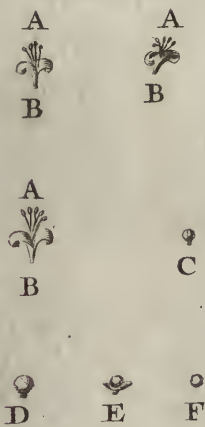
485

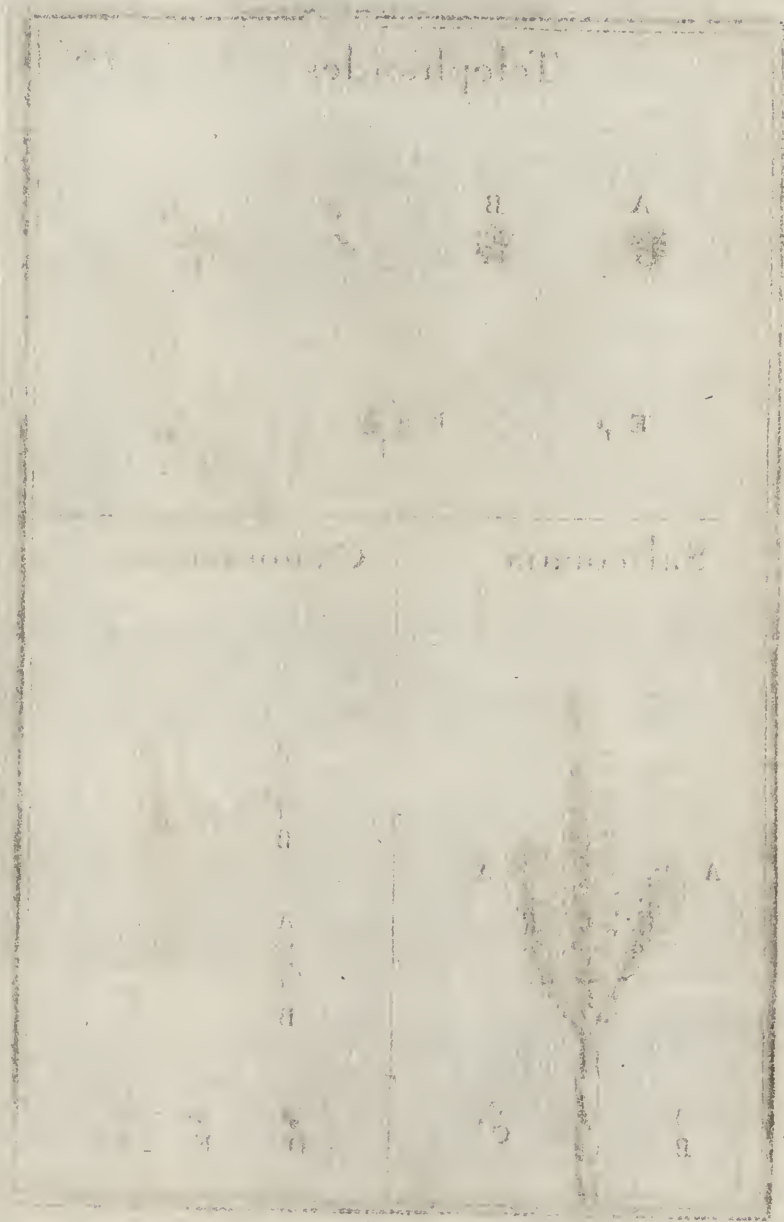


Salicornia



Cynocrambe





Gundelia

486

K







Asteroides

487





Cafia

488



Cannabina







Crown

Crown





Elæagnus

489



Alhagi





