C-5742
Sz. 9c Nr 58a

PRZEWODNIK

DO OZNACZANIA ROŚLIN W POLSCE DZIKO ROSNĄCYCH

Z 440 RYCINAMI

PRZEZ

JÓZEFA ROSTAFIŃSKIEGO

WYDANIE SZÓSTE POWIĘKSZONE OBEJMUJĄCE

RODNIOWCE ORAZ ROŚLINY NASIENNE

ZESZYT II Z RYCINAMI

LWÓW-WARSZAWA-KRAKÓW
WYDAWNICTWO ZAKŁADU NAROD. IM. OSSOLIŃSKICH
WARSZAWA, KSIĘGARNIA WŁASNA, UL. NOWY ŚWIAT L. 69
KRAKÓW, FILJA WYDAWNICTWA, ULICA ŚW. ANNY L. 11
POZNAŃ, SKŁAD GŁÓWNY: KSIĘGARNIA ŚW. WOJCIECHA
WILNO, KSIĘGARNIA J. ZAWADZKIEGO, ULICA WIELKA 27



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Цифрова колекція наукової бібліотеки Державного природознавчого музею НАНУ

Rostafiński Józef. Przewodnik do oznaczania roślin w Polsce dziko rosnących. Wyd. 6 powiększone obejmujące : Rodniowce oraz rośliny nasienne . Z. II z rycinami / przez Józefa Rostafińskiego. - Lwów ; Warszawa; Kraków: Wydawnictwo zakładu narod. im. Ossolińskich, 1923. - [112 s.]

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C-5742.
1990

PRZEWODNIK

DO OZNACZANIA ROŚLIN W POLSCE DZIKO ROSNĄCYCH

Z 440 RYCINAMI

PRZEZ

JÓZEFA ROSTAFIŃSKIEGO

2221

WYDANIE SZÓSTE POWIĘKSZONE OBEJMUJĄCE:

RODNIOWCE ORAZ ROŚLINY NASIENNE

ZESZYT II Z RYCINAMI

LWÓW-WARSZAWA KRAKÓW
WYDAWNICTWO ZAKŁADU NAROD. IM. OSSOLINSKICH
WARSZAWA. KSIĘGARNIA WŁASNA. UL. NOWY ŚWIAT L. 69
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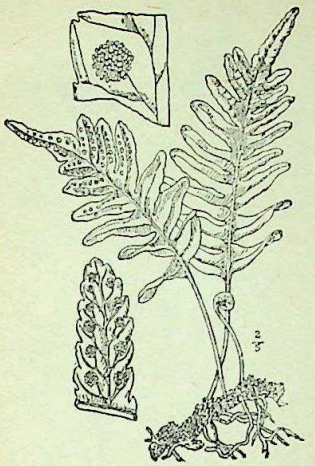
POZNAŃ. SKŁAD GŁÓWNY: KSIĘGARNIA ŚW. WOJCIECHA
WILNO, KSIĘGARNIA J. ZAWADZKIEGO, ULICA WIELKA 27
1923

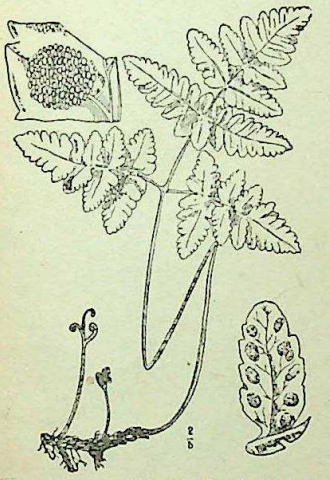
Z DRUKARNI ZAKŁADU NARODOWEGO IM. OSSOLIŃSKICH
pod zarządem Adama Wierzbickiego.



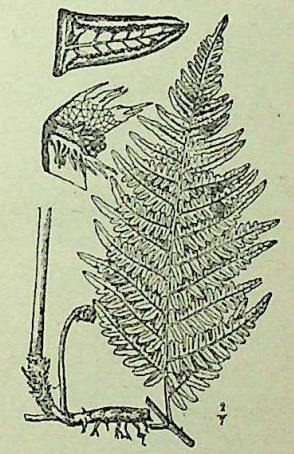
1. Polypódium vulgare.



2. Phegópteris polypódioides.

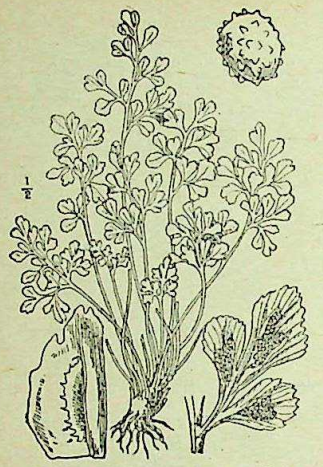


3. Phegópteris dryópteris.

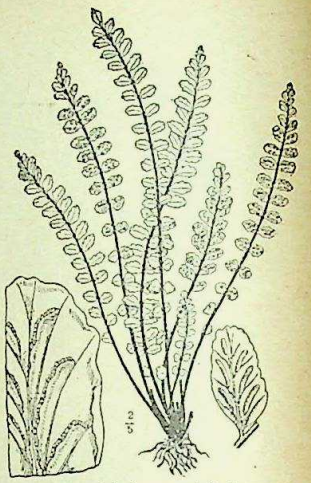


4. Pteridium aquilinum.

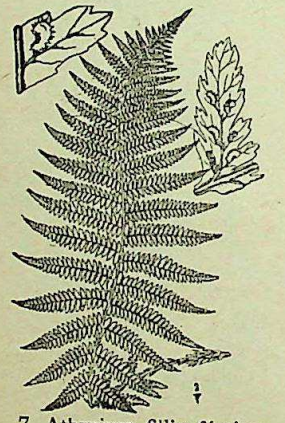
1. Polypodiáceae.



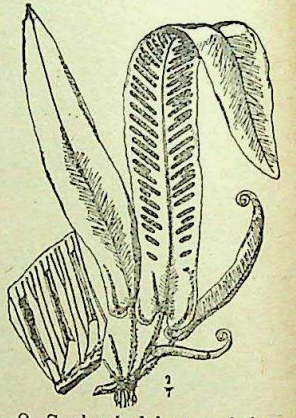
5. Asplénium ruta murária.



6. Asplénium trichómanes.



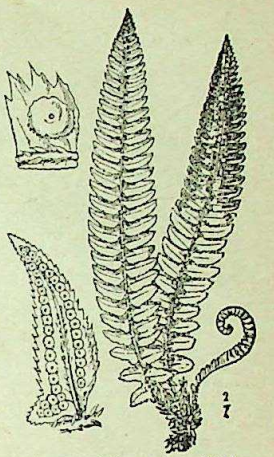
7. Athyrium fillix fémina.



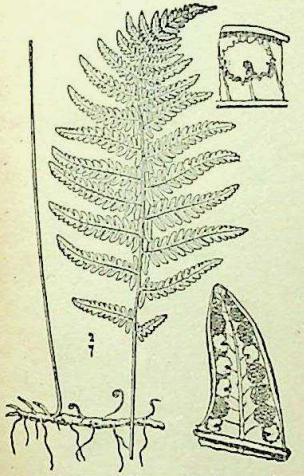
8. Scolopéndrium vulgáre.



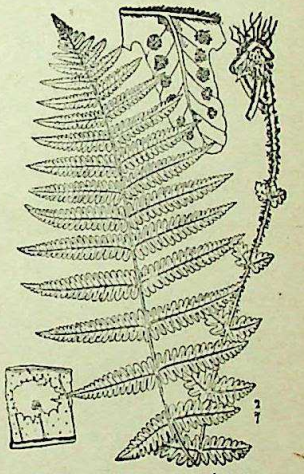
9. Bléchnum spicant.



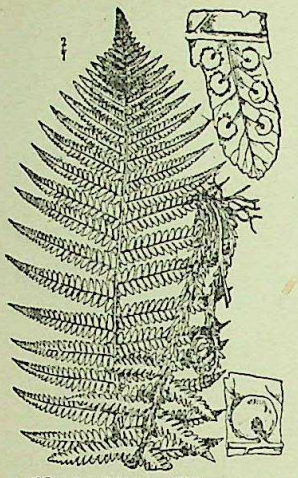
10. Aspidium lonchitis.



11. Aspidium thelýpteris.



12. Aspidium montánum.



13. Aspidium Filix mas.



14. Aspidium cristátum.

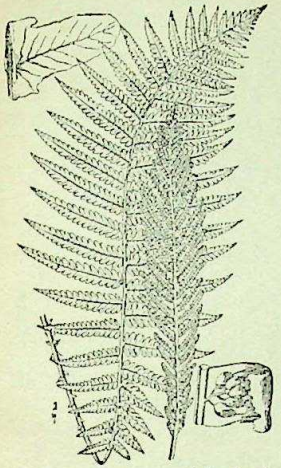


15. Aspidium spinulósum.

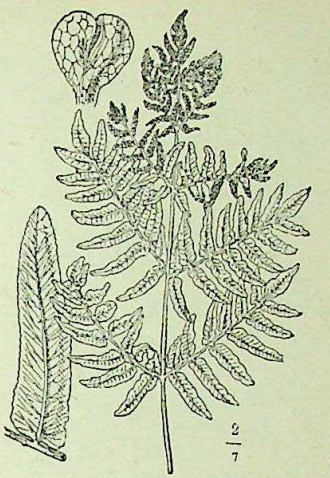


16. Cystópteris frágil's.

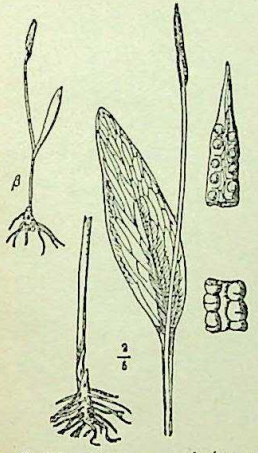
1. Polypodiáceae.



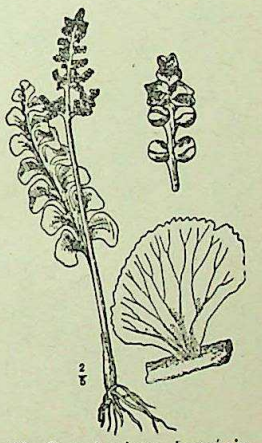
17. Onocléa struthiopteris.



18. Osmúnda regális.

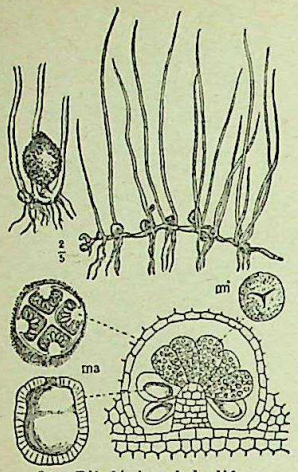


19. Ophioglóssum vulgátum.

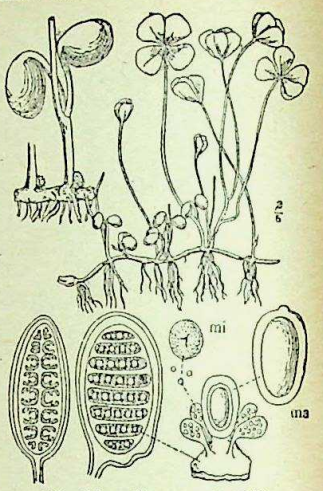


20. Botrýchium Lunária.

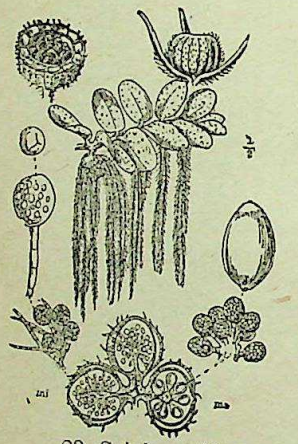
1. Polypodiáceae. — 3. Ophioglossáceae.



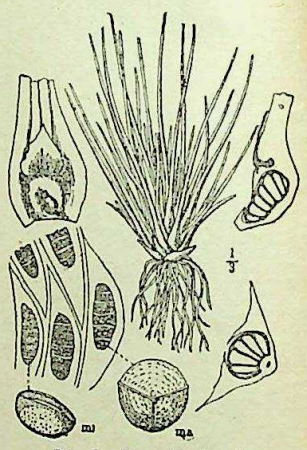
21. Pilulária globulifera.



22. Marsília quadrifólia

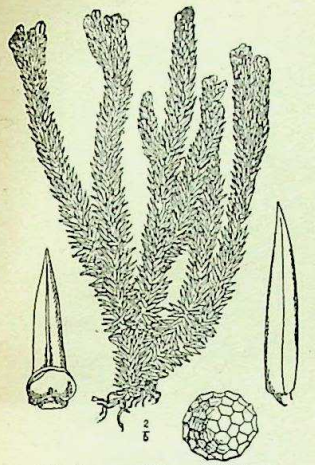


23. Salvinia nátans.

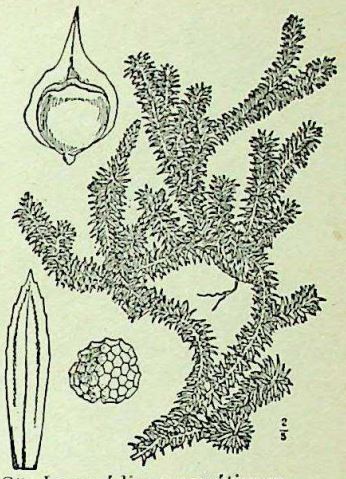


24. Isoëtes lacústris

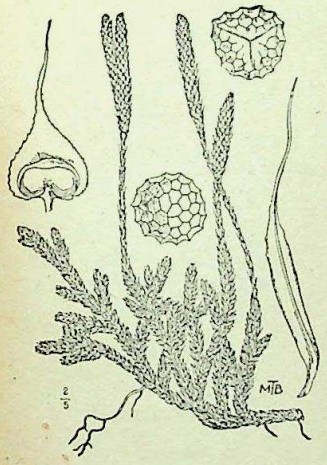
4. Marsiliáceae. — 6. Isoëtáceae.



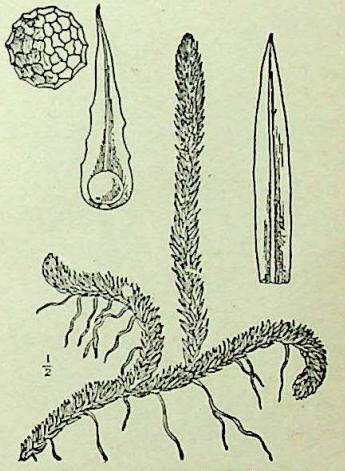
25. Lycopódium Selágo.



26. Lycopódium annótinum.

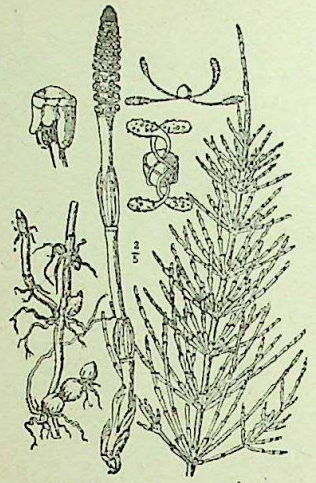


27. Lycopódium clavátum.

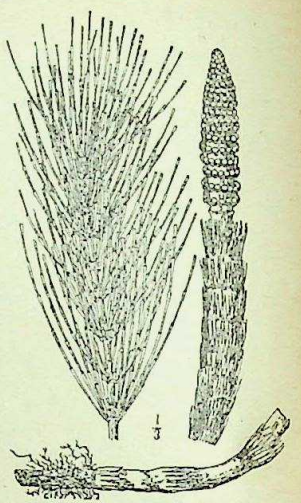


28. Lycopódium inundátum.

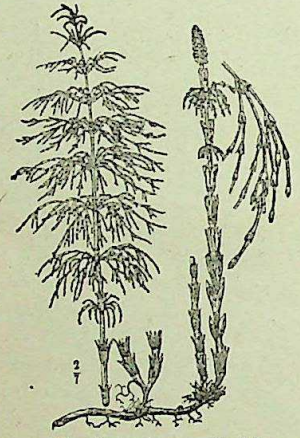
3. Lycopodiáceae.



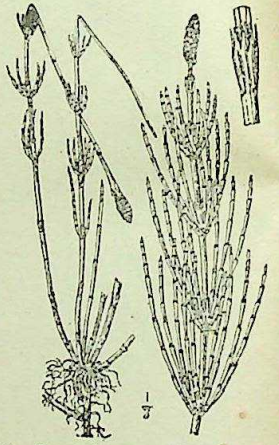
29. Equisétum arvénse.



30. Equisétum máximum.

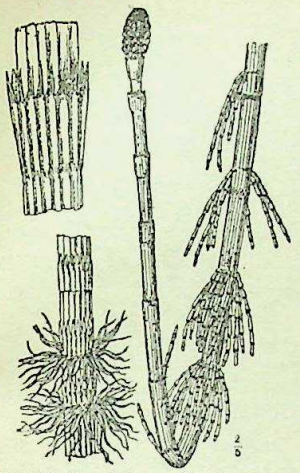


31. Equisétum silváticum.

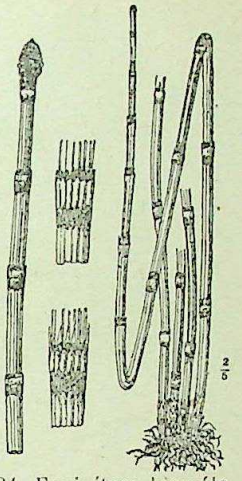


32. Equisétum palústre.

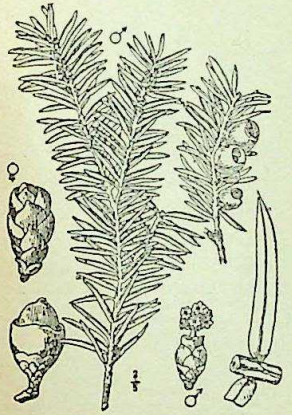
7. Equisetáceae.



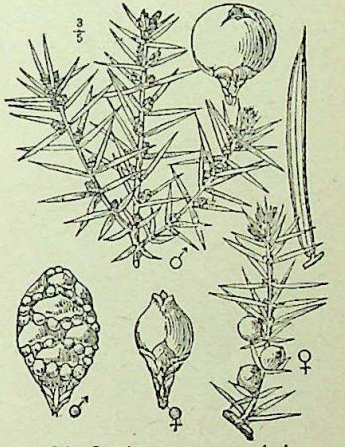
33. Equisétum limósum.



34. Equisétum hiemále.

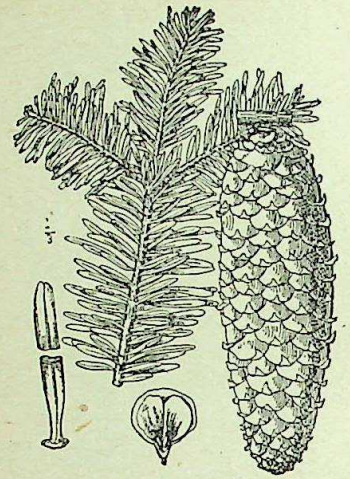


35. Táxus baccáta.

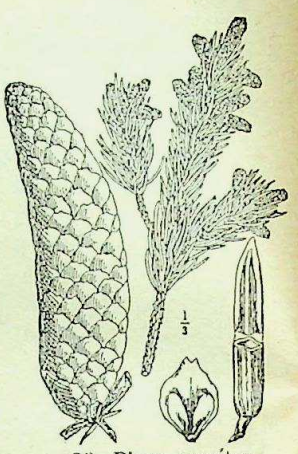


36. Juníperus communis.

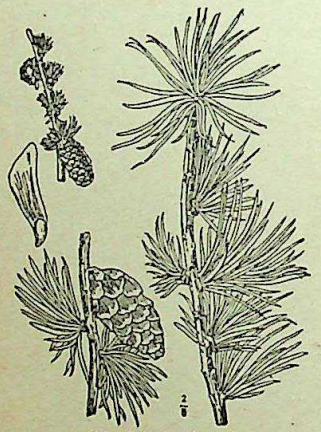
7. Equisetáceae. — 11. Taxáceae.



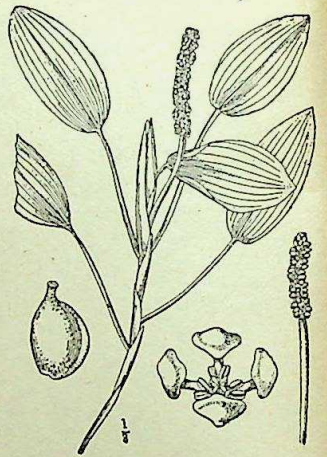
37. Abies álba



38. Picea excélsa.

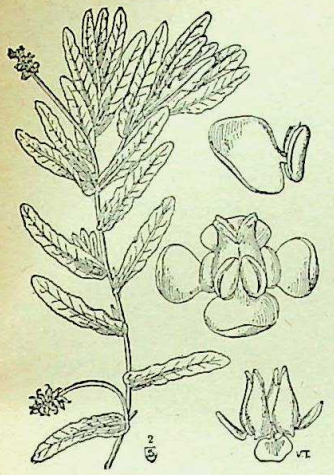


39. Lárix decídua.

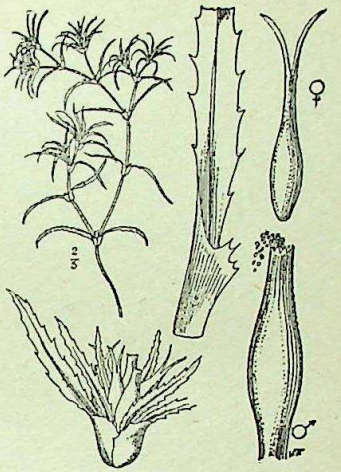


40. Potamogéton natans

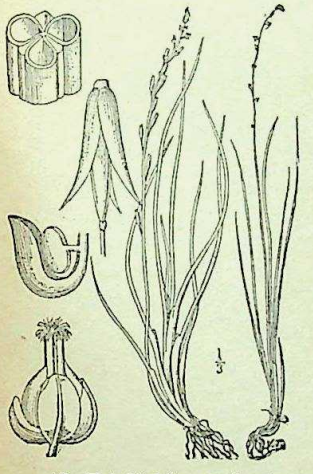
9. Abietáceae. — 12. Potamogetonáceae.



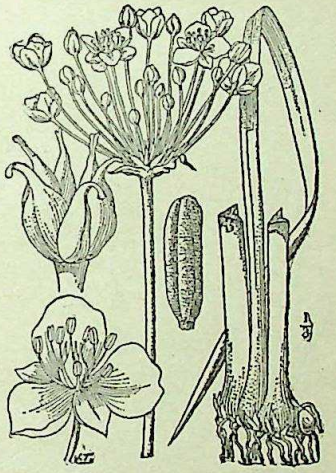
41. Potamogéton crispus.



42. Nájas minor.



43. Triglóchin palústris.

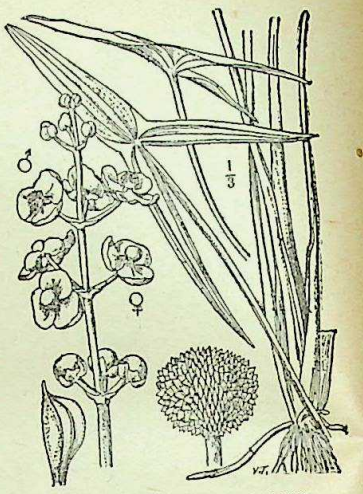


44. Bútomus umbellátus.

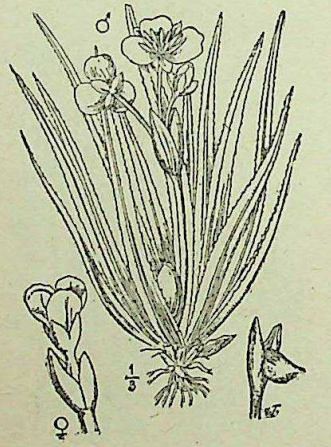
12. Potamogetonáceae. — 16. Butomáceae.



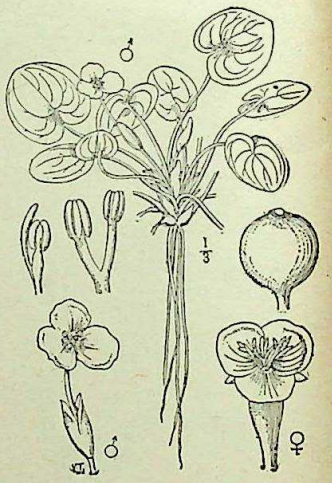
45. Alisma Plantago.



46. Sagittária sagittifólia.

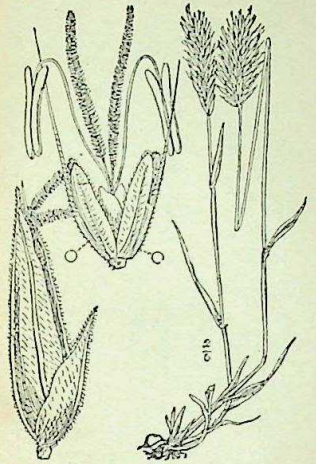


47. Stratiótes aloídes.



48. Hydrócharis Morsus ránae

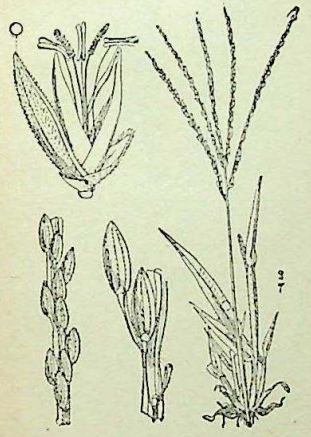
15. Alismáceae. — 17. Hydrocharitáceae.



49. Anthoxánthum odorátum.



50. Andropógon Ischáemum.

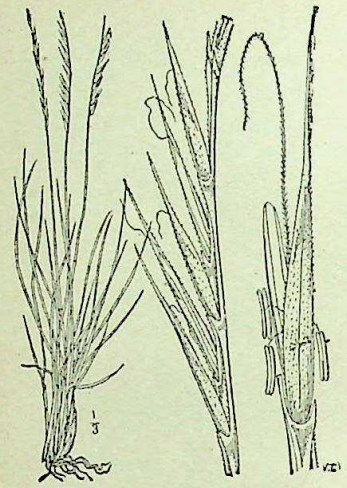


51. Panicum sanguinále.

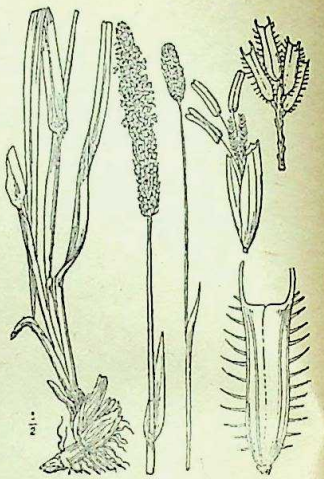


52. Setária glauca.

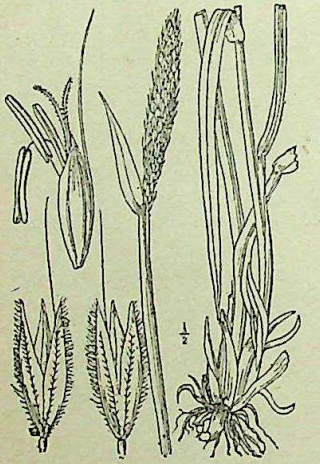
18. Grámina.



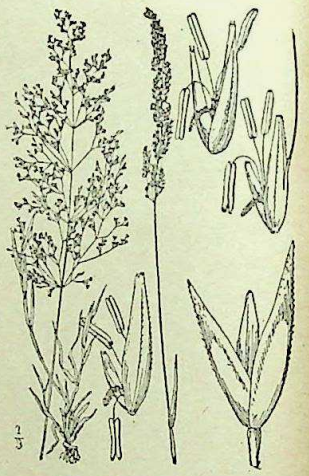
53. Nárdus stricta.



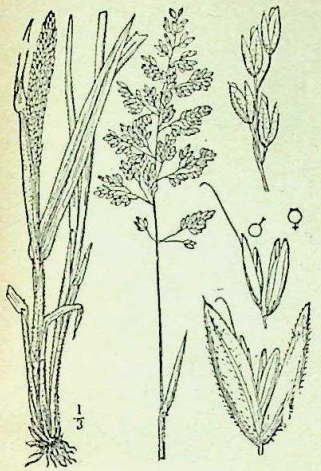
54. Phléum platénse.



55. Alopecúrus praténsis.



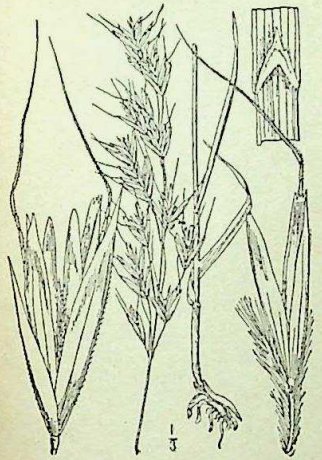
56. Agróstis álba.



57. Hólcus lanatus.



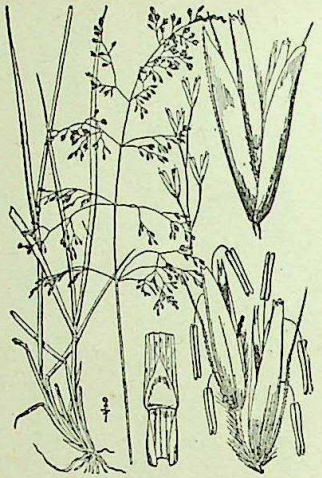
58. Arrhenátherum elátius.



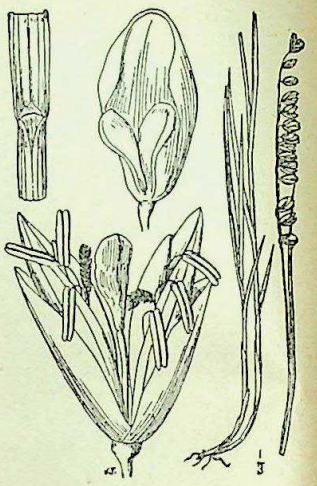
59. Avéna pubéscens.



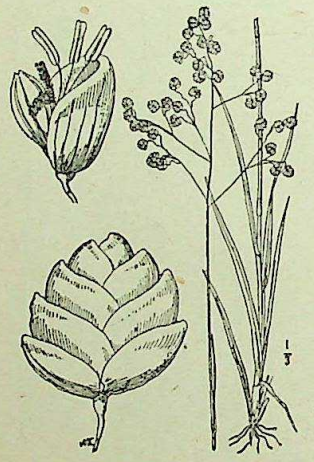
60. Avéna flavéscens.



61. Aíra caespitósa.



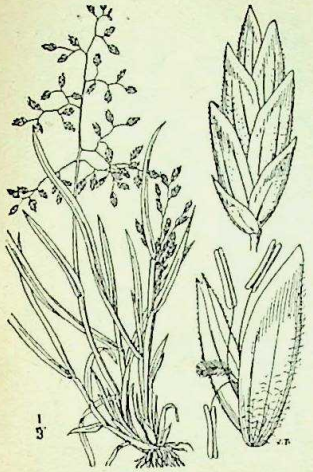
62. Mélica nútans.



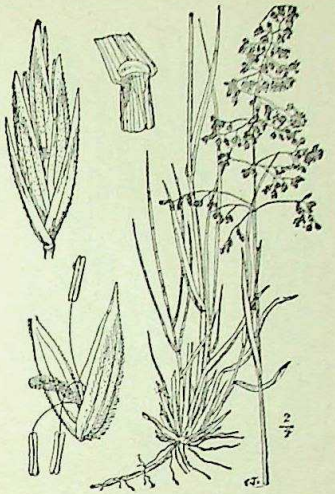
63. Briza minor.



64. Dáctylis glomerata.



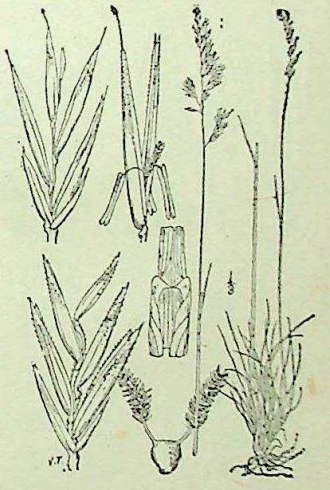
65. Póa ánnua.



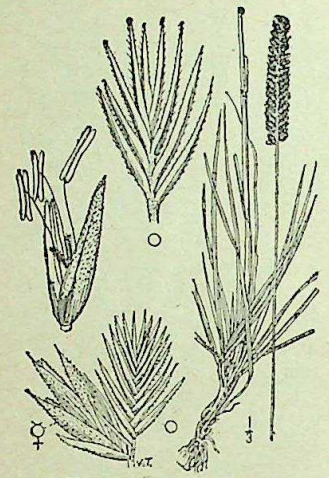
66. Póa triviális.



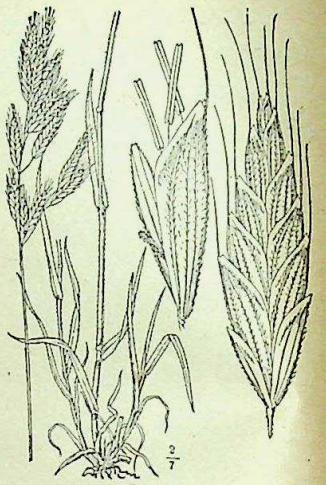
67. Glycéria flúitans.



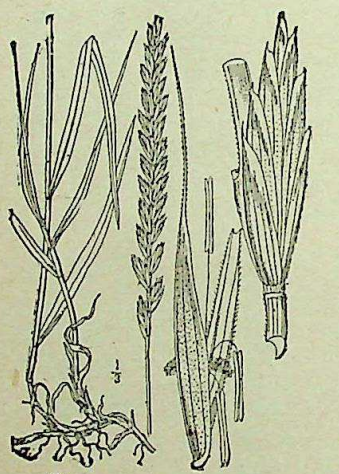
68. Festúca ovina.



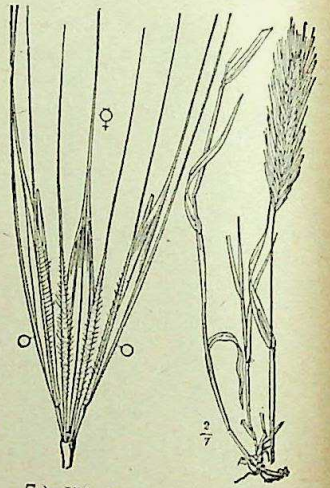
69. Cynosúrus cristatus.



70. Brómus móllis.



71. Agropýrum répens.

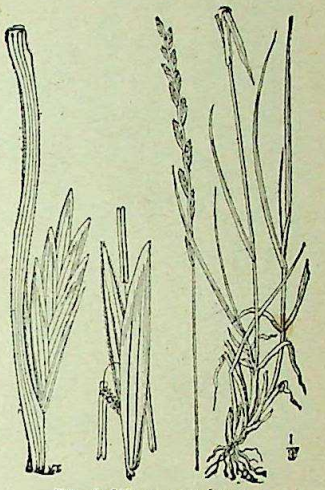


72. Hórdeum murinum.

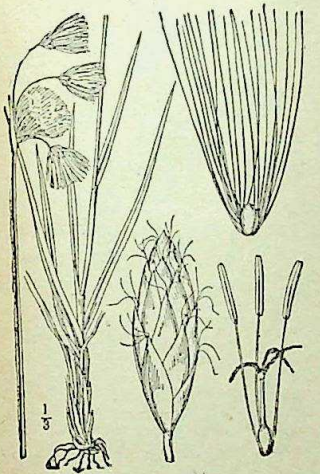
18. Grámina.



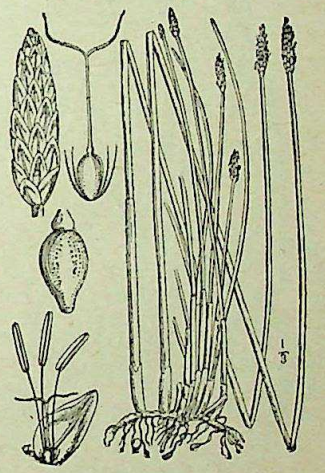
73. Elymus arenarius.



74. Lólium perénne.

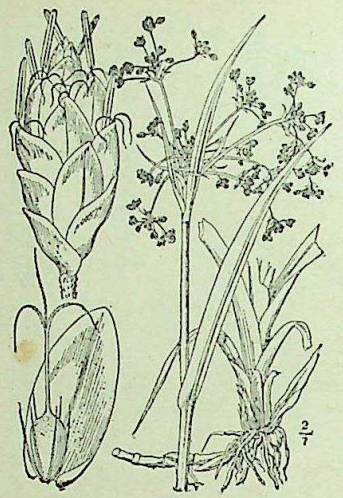


75. Erióphorum polystachyum.

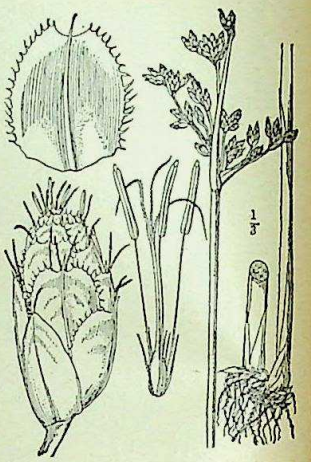


76. Heleócharis palustris.

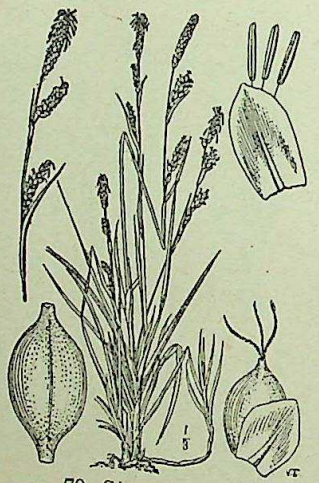
18. Grámina. — 19. Cyperáceae.



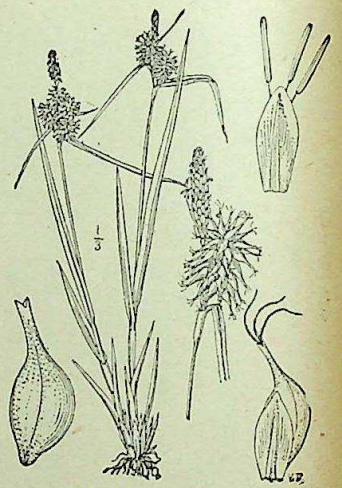
77. Scirpus silváticus.



78. Scirpus lacústris.

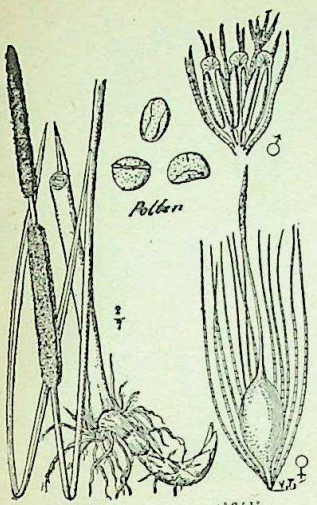


79. Cárex panicea.

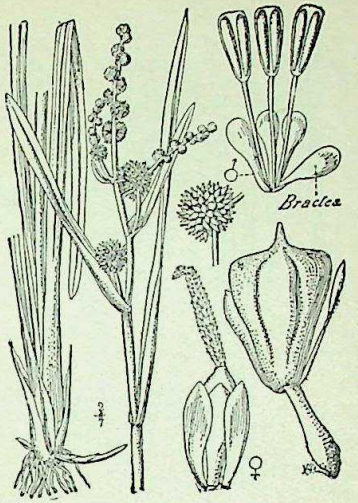


80. Cárex fláva.

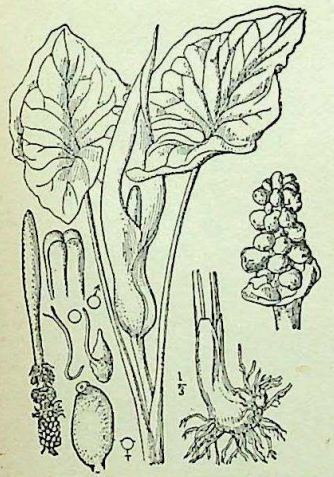
19. Cyperáceae.



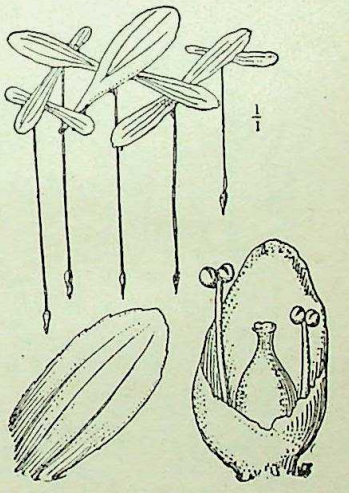
81. Týpha angustifólia.



82. Spargánium ramósum

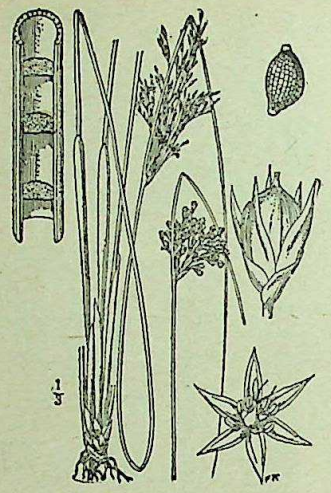


83. Arum maculátum

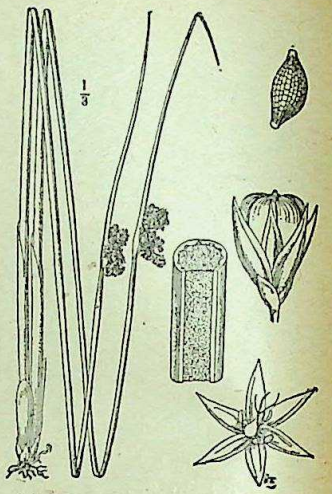


84. Lémna trisúlca

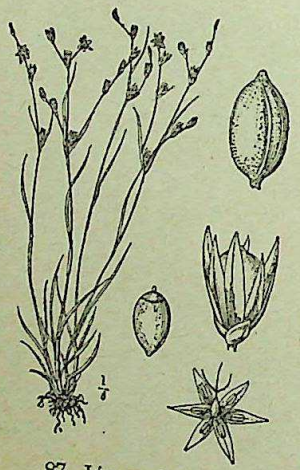
20. Typháceae. — 23. Lemnáceae.



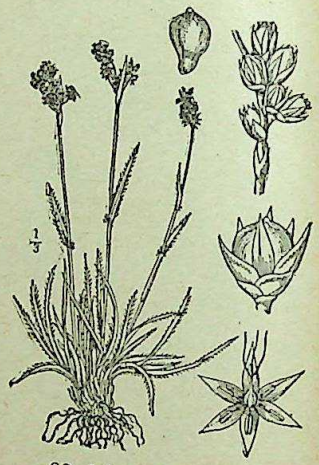
85. Júncus glaúcus.



86. Júncus conglomerátus.

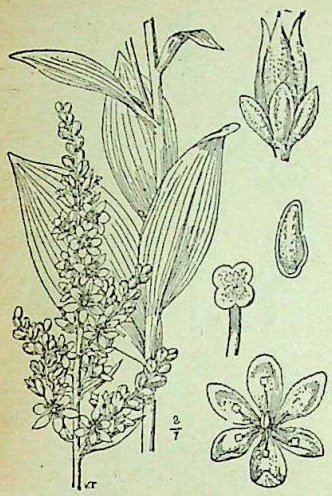


87. Júncus bufoniús.

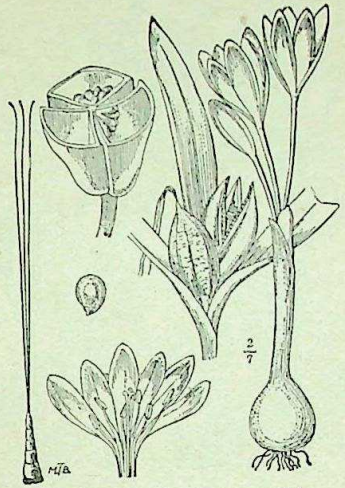


88. Lúzula campéstris.

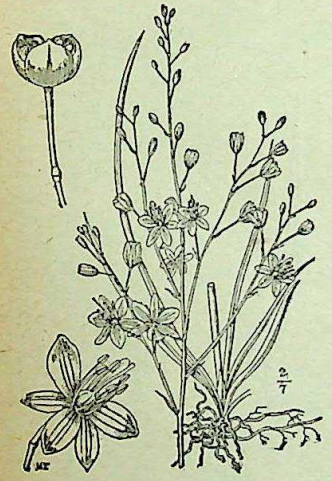
24. Juncáceae.



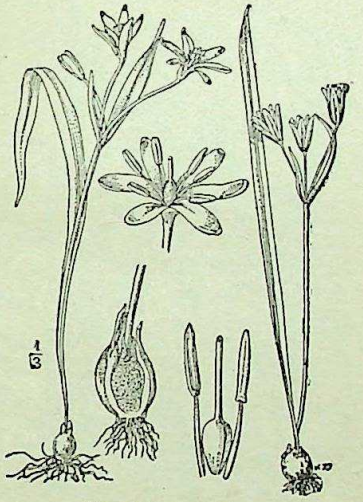
89. Verátrum álbum.



90. Cólchicum autumnále.

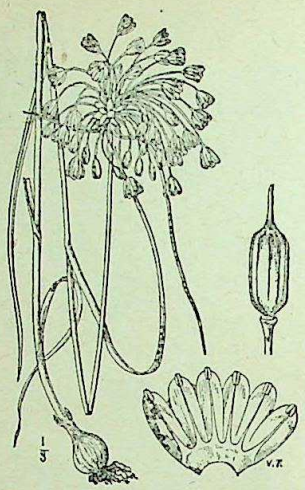


91. Anthéricum ramósum.

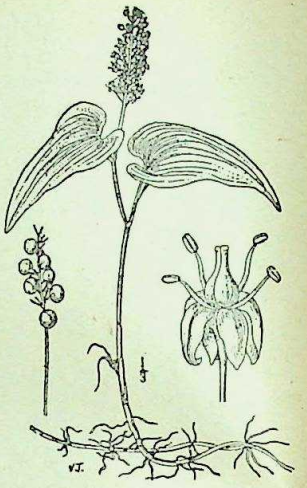


92. Gágea lútea.

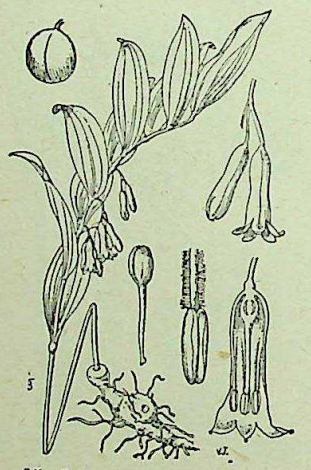
25. Liliáceae.



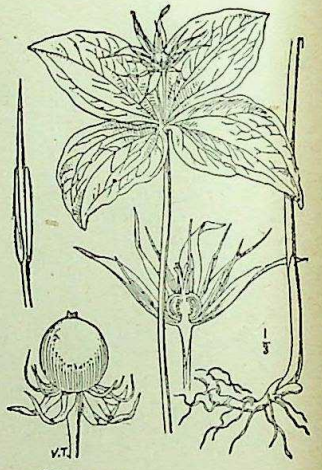
93. Allium oleráceum.



94. Majánthemum bifólium.

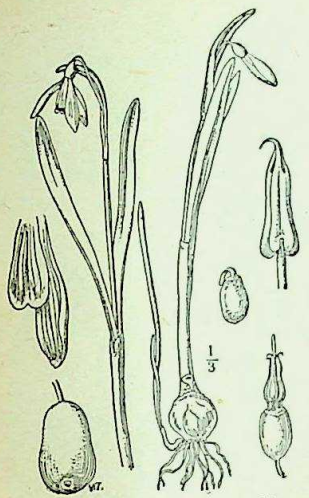


95. Polygónatum multiflórum.

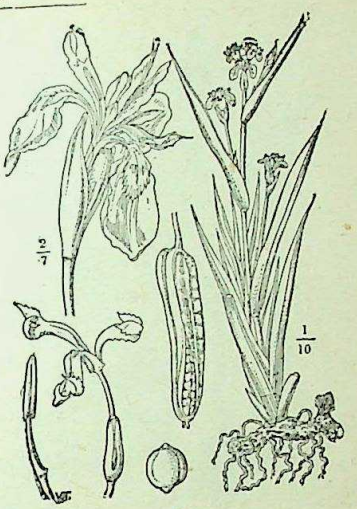


96. Paris quadrifólia.

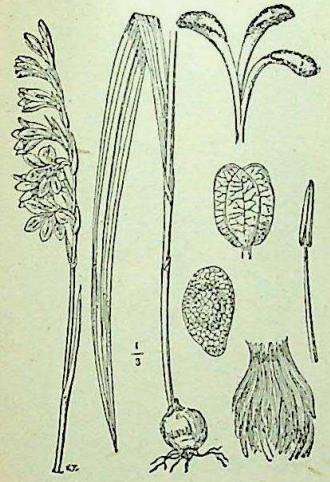
25. Liliáceae.



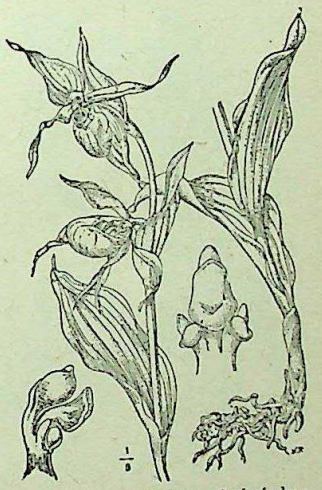
97. Galánthus nivalis.



98. Iris pseudoácorus.

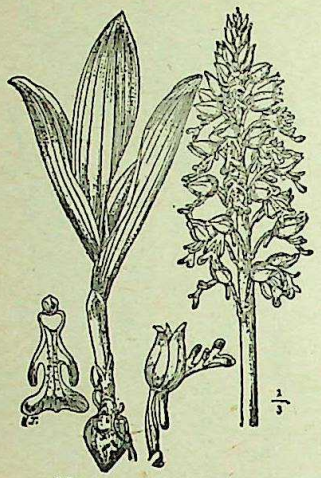


99. Gladiolus imbricátus.

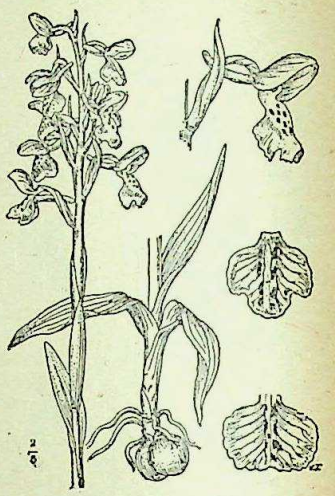


100. Cypripédium Calcéolus.

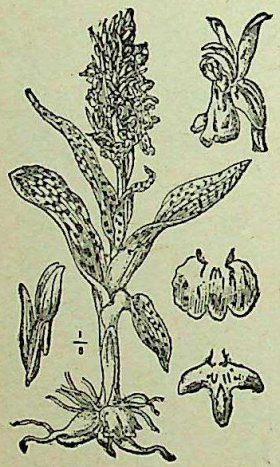
26. Amaryllidáceae. — 28. Orchidáceae.



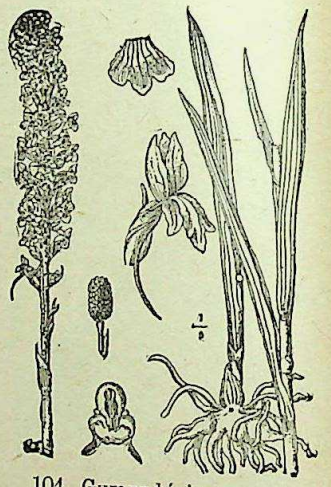
101. Orchis militáris.



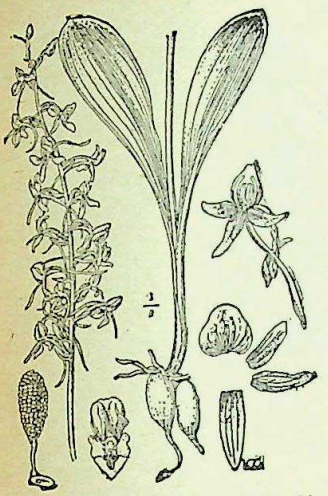
102. Orchis Mório.



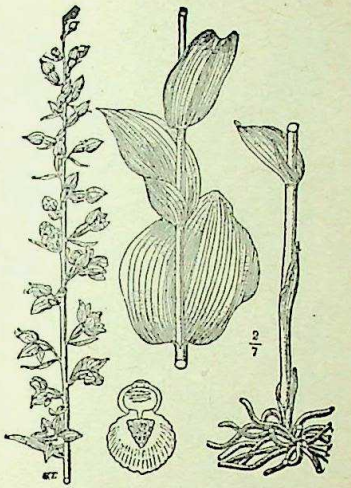
103. Orchis latifolia.



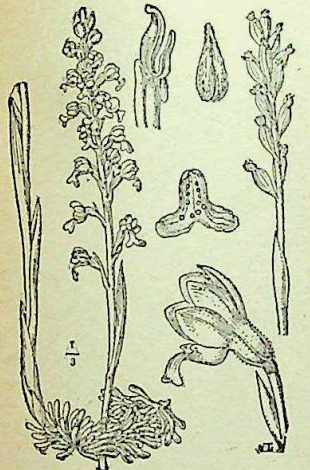
104. Gymnadénia conopéa.



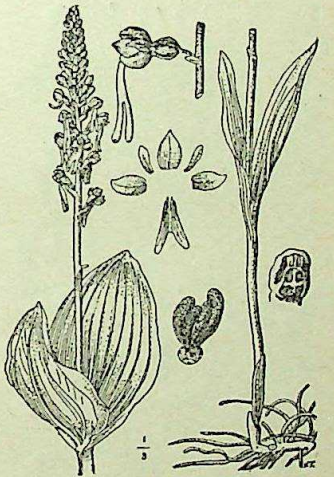
105. Platanthera bifólia.



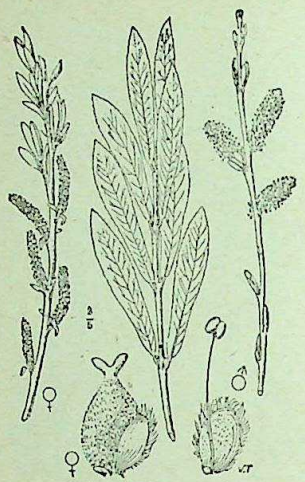
106. Epipáctis latifólia.



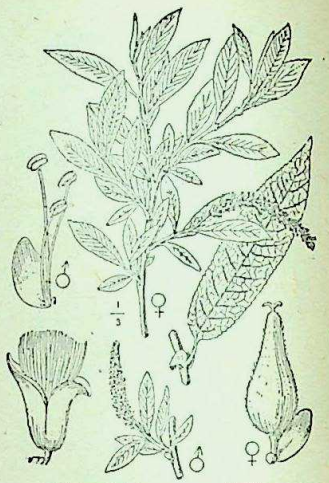
107 Neóttia Nidus avis.



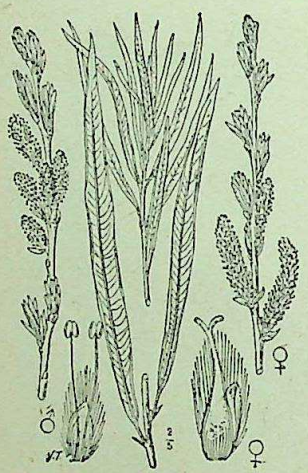
108. Listéra ováta.



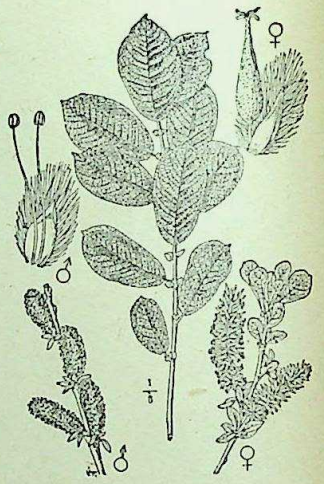
109. Sálix purpúrea.



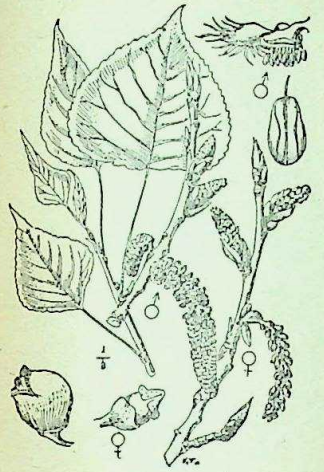
110. Sálix amygdálina.



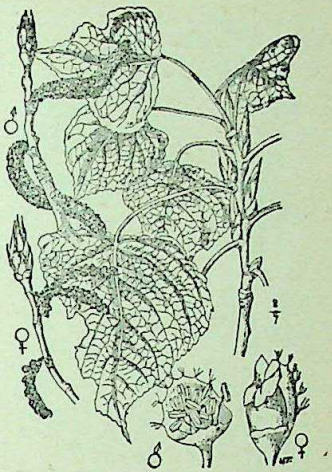
111. Sálix viminális.



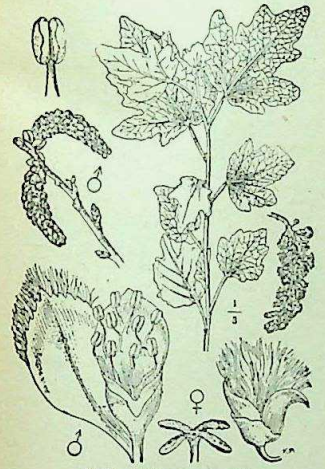
112. Sálix aurita.



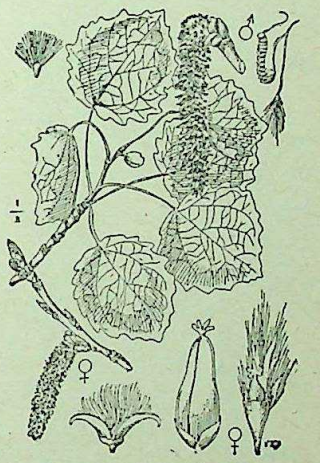
113. Pópulus nigra



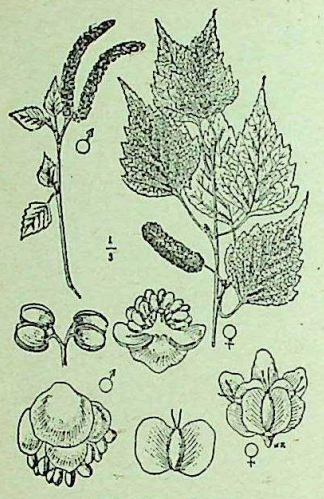
114. Pópulus monilifera.



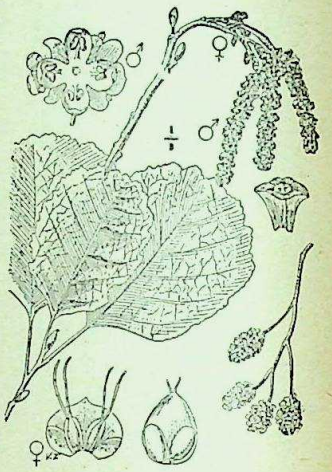
115. Pópulus alba.



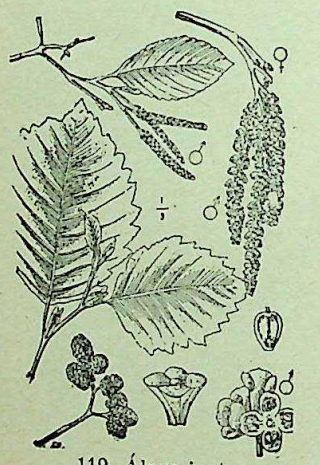
116 Pópulus trémula.



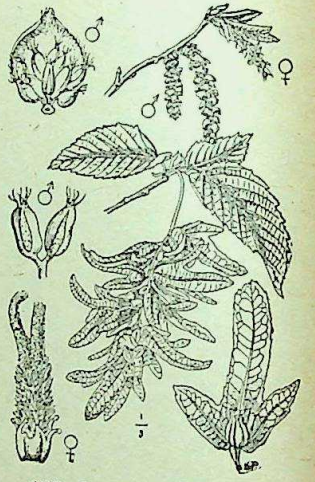
117. Bétula alba.



118. Alnus glutinósa.

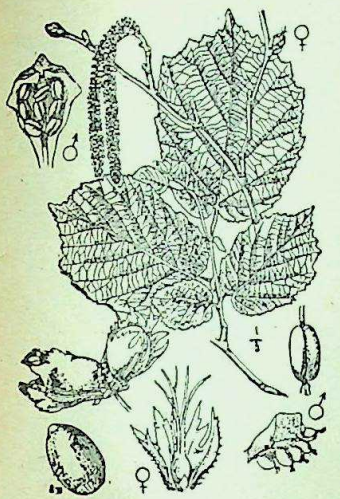


119. Álnus incána.



120. Carpínus Bétulus.

30. Betuláceae. — 31. Coryláceae.



121. Córylus Avellána.



122. Fágus silvática.

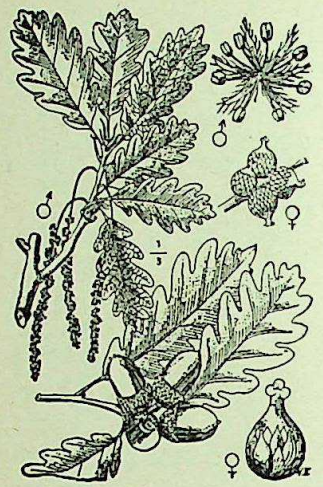


123. Castánea sativa.

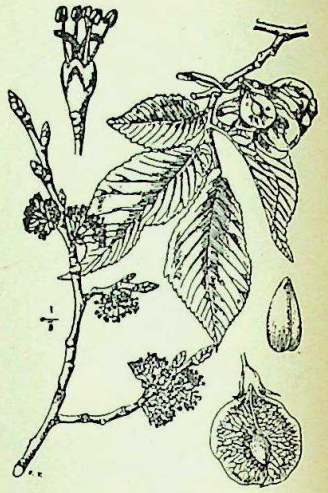


124. Quércus Róbur.

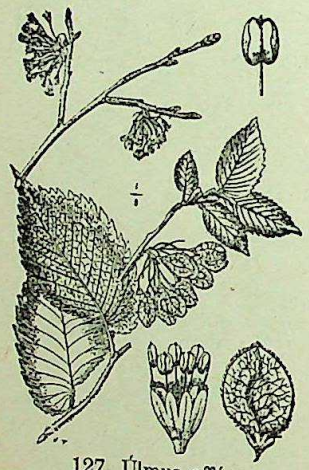
32. Fagáceae.



125. Quércus sessiliflóra.



126. Úlmus campéstris.

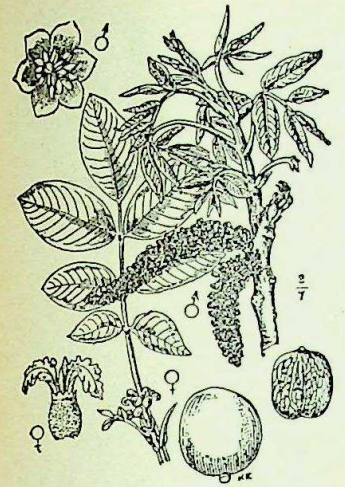


127. Úlmus effúsa.

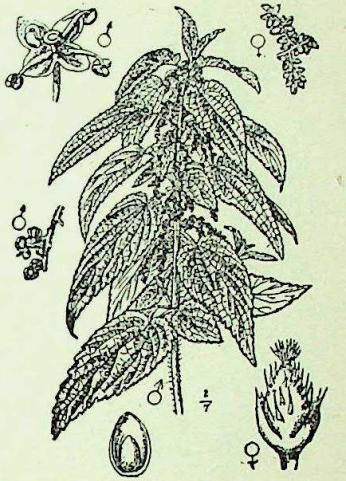


128. Úlmus montána.

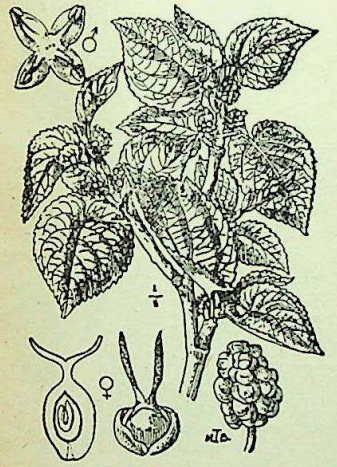
32. Fagáceae. — 34. Ulmáceae.



129. Júglans régia.



130. Úrtica dioica.

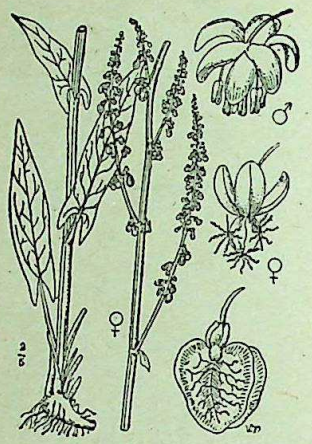


131. Mórus nigra.

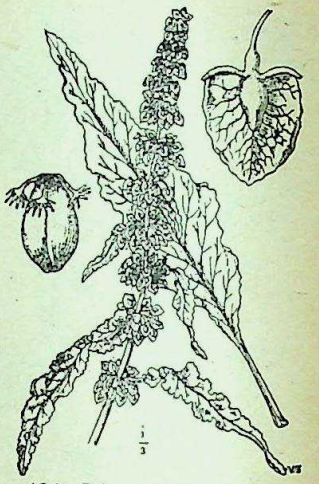


132. Húmulus Lúpulus.

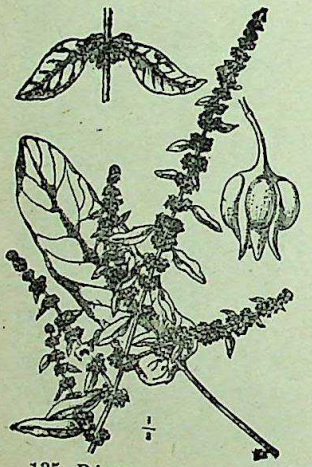
34. Juglandáceae. — 37. Cannabináceae.



133. Rúmex acetósa.



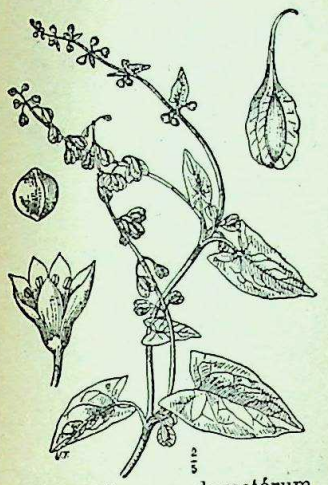
134. Rúmex crispus.



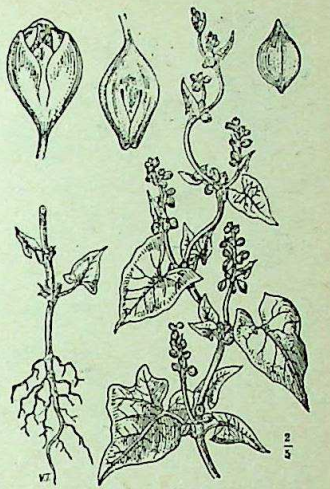
135. Rúmex conglomerátus.



136. Rúmex obtusifólius.



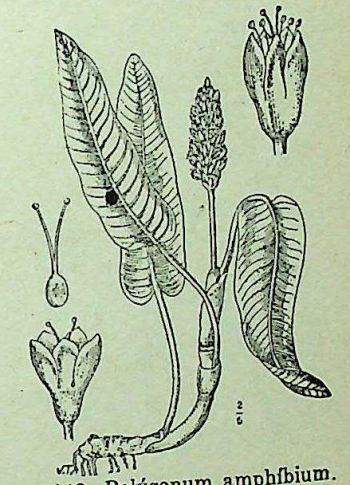
137. Polýgonum dumetórum.



138. Polýgonum convólvulus.



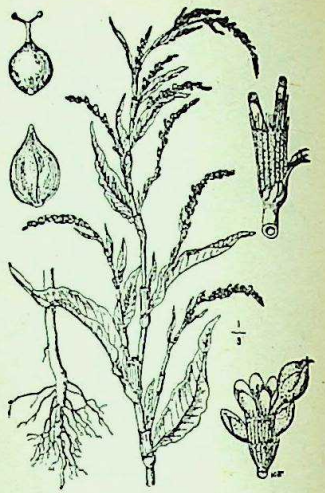
139. Polýgonum bistórta.



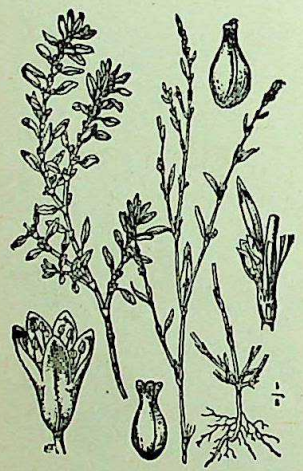
140. Polýgonum amphíbium.



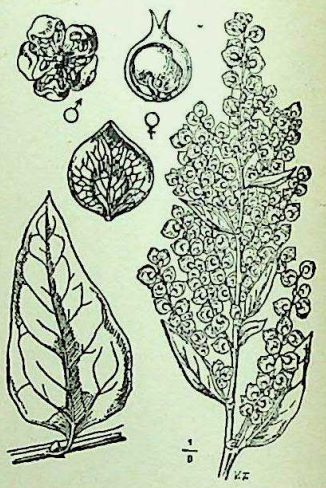
141. Polýgonum lapathifólium.



142. Polýgonum hydrópiper.



143. Polýgonum aviculáre.

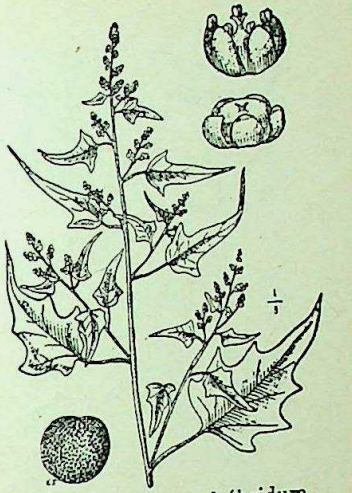


144. Atriplex horténse.

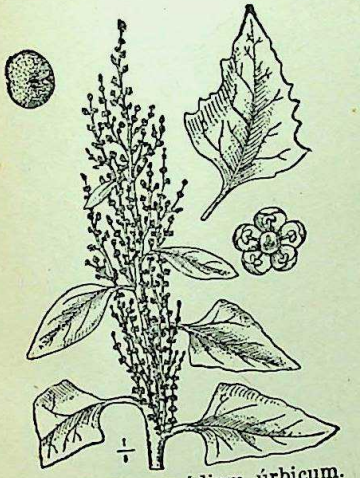
38. Polygonáceae. — 39. Chenopodiáceae.



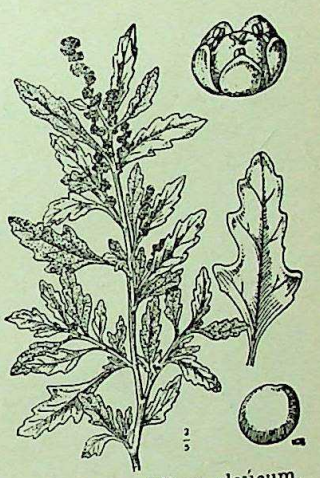
145. Chenopódium bonus Hénricus.



146. Chenopódium hýbridum.

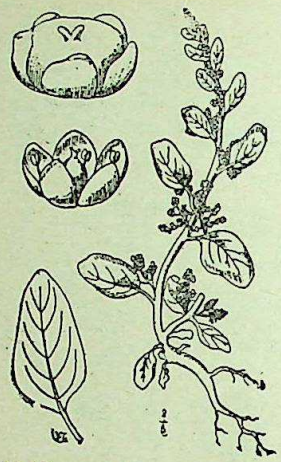


147. Chenopódium úrbicum.

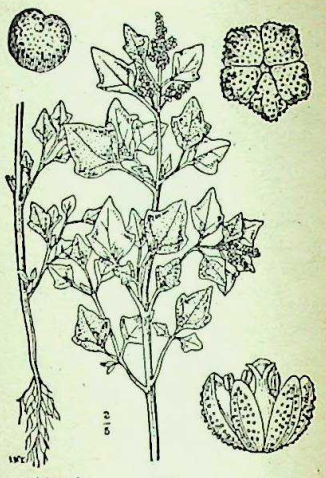


148. Chenopódium glaúcum.

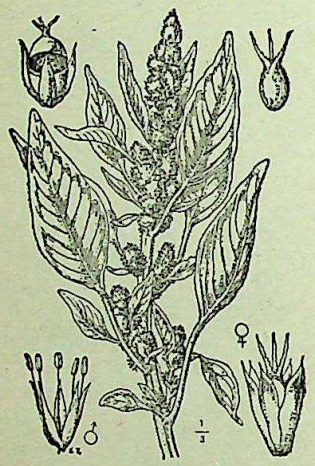
39. Chenopodiáceae.



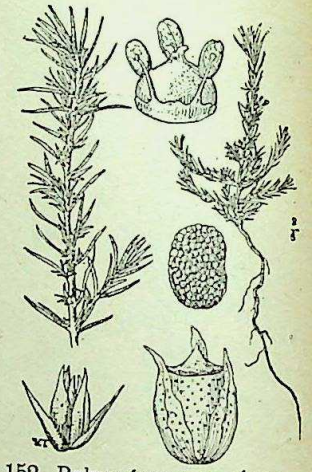
149. Chenopódium polyspérmum.



150. Chenopódium vulvária.

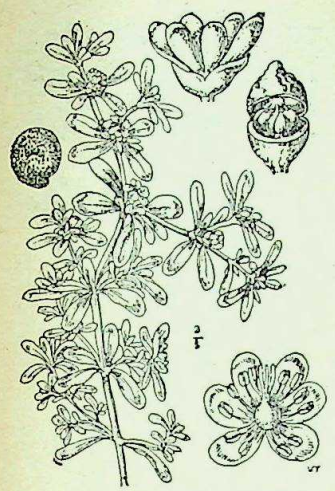


151. Amarántus retroflexus.

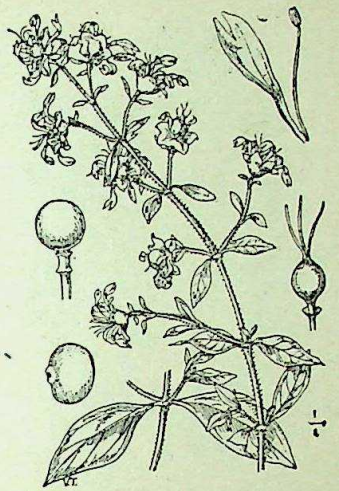


152. Pylycnémum arvénse.

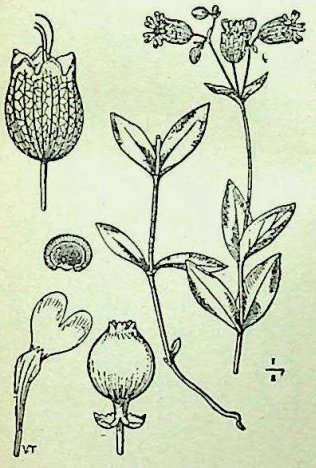
39. Chenopodiáceae. — 41. Portulacáceae.



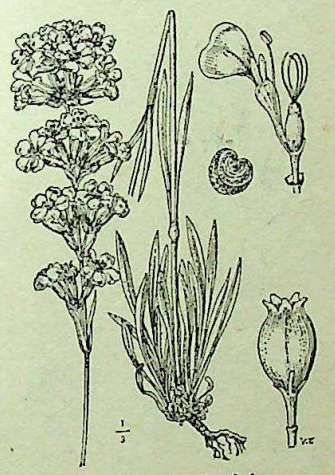
153. Portuláca olerácea.



154. Cucúbalus baccífer.

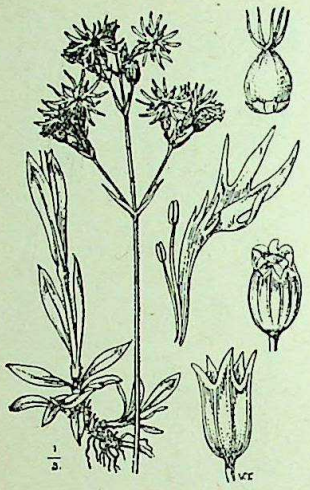


155. Siléne infláta.

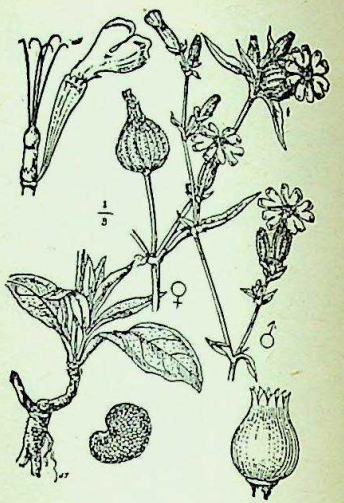


156. Lýchnis viscária.

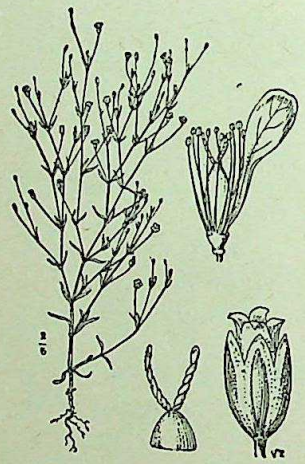
41. Portulacáceae. — 42. Caryophylláceae.



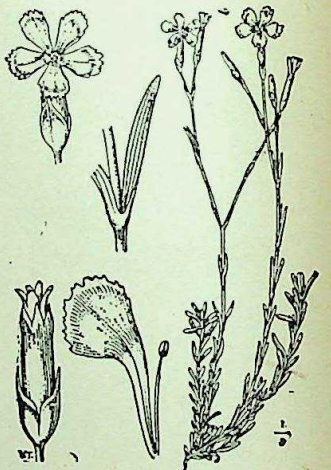
157. Lýchnis flos cucúli.



158. Melándryum album.

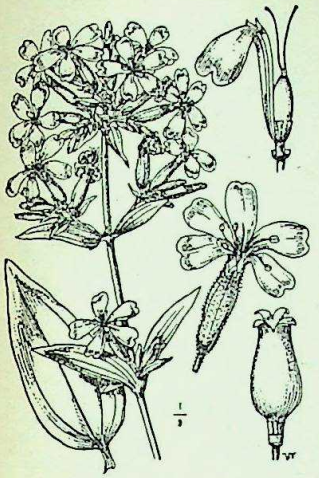


159. Gypsóphila murális.

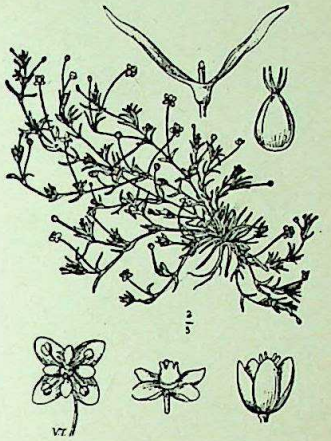


160. Diánthus deltóides.

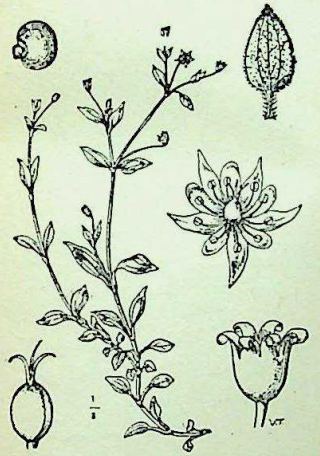
42. Caryophylláceae.



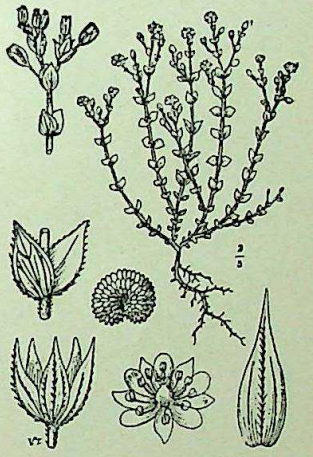
161. Saponária officinális.



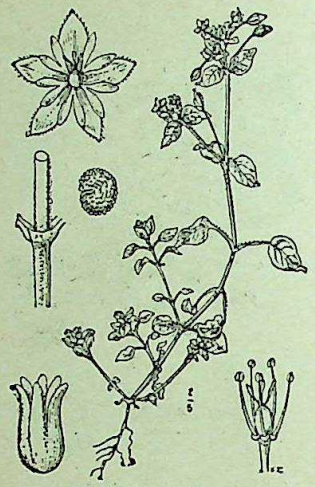
162. Sagina procúmbens.



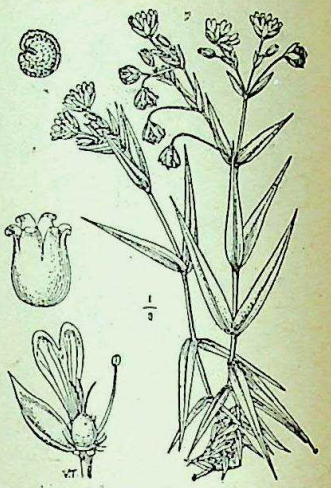
163. Moehringia trinervia.



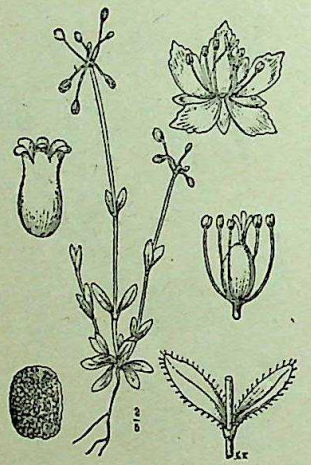
164. Arenária serpyllifólia.



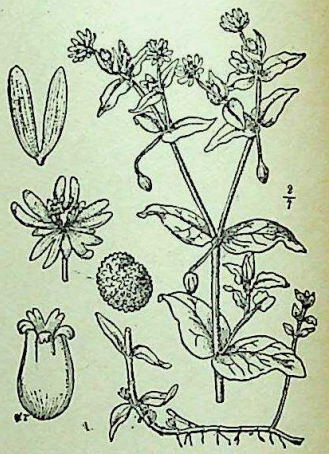
165. Stellária média.



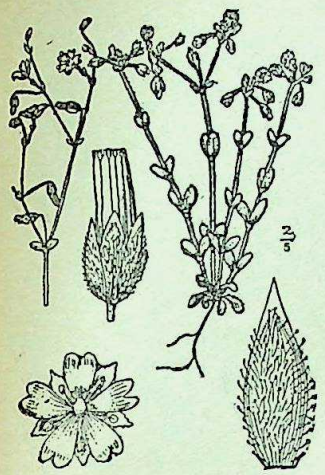
166. Stellária holóstea.



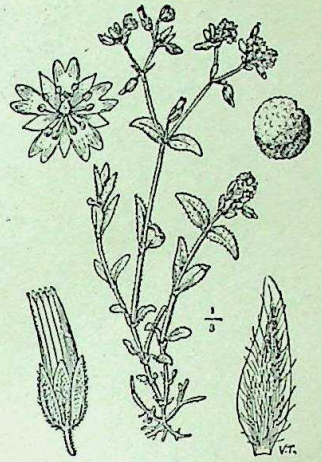
167 Holósteum umbellátum.



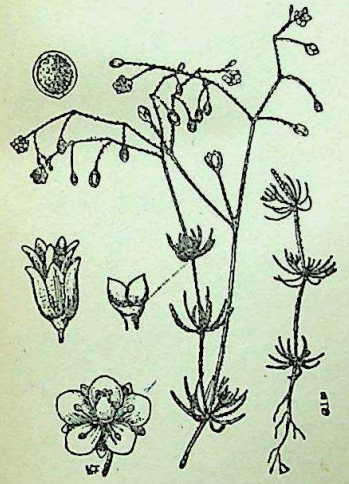
168. Maláchium aquáticum.



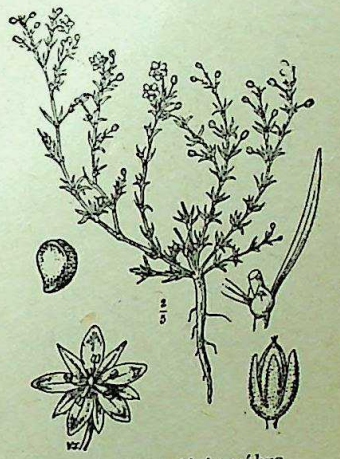
169. Cerástium semidecándrum.



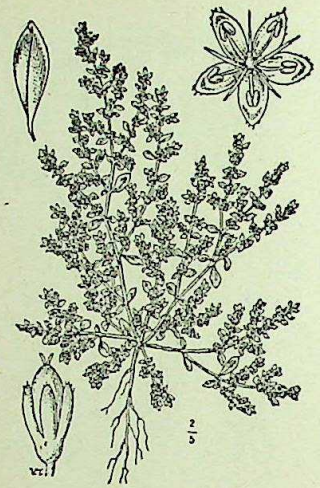
170 Cerástium triviale.



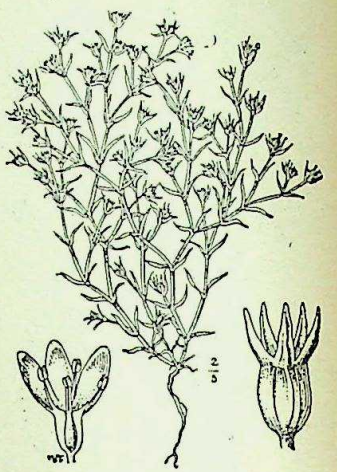
171. Spérgula arvénsis.



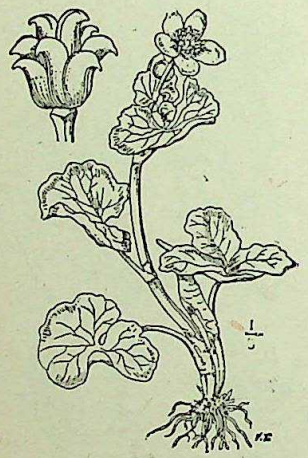
172. Spergulária rúbra.



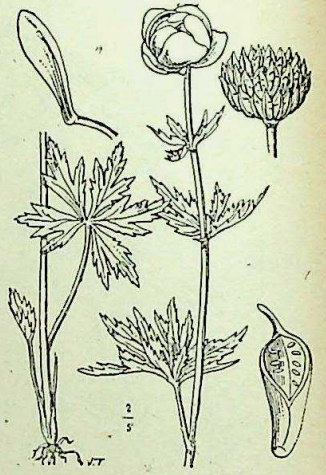
173. Herniária glábra.



174. Scleránthus annuus.

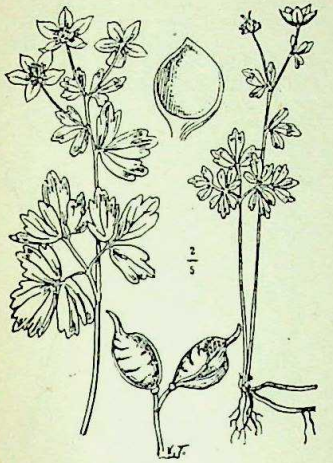


175. Cáltha palústris.

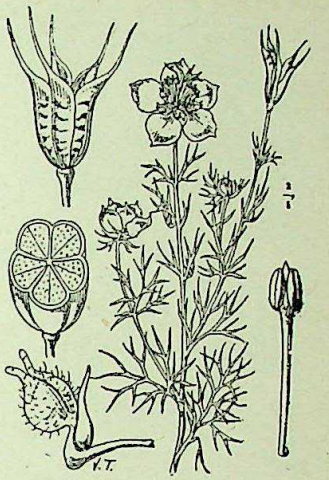


176. Tróllius europaéus.

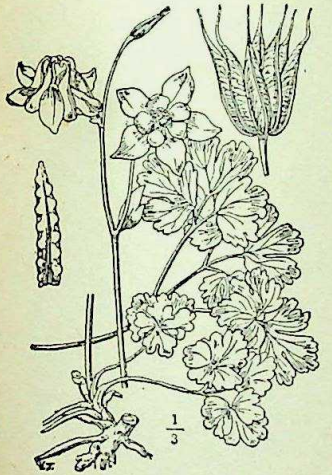
42. Caryophylláceae. — 43. Ranunculáceae.



177. Isopýrum thalictroides.



178. Nigélla arvénsis.

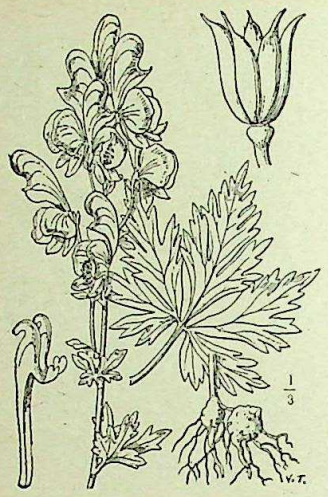


179. Aquilégia vulgáris.

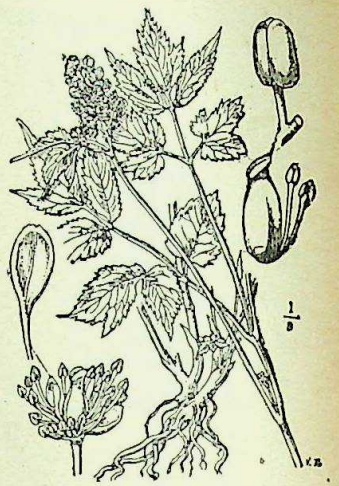


180. Delphínium consólida.

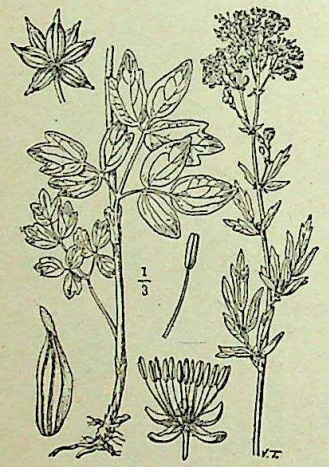
43. Ranunculáceae.



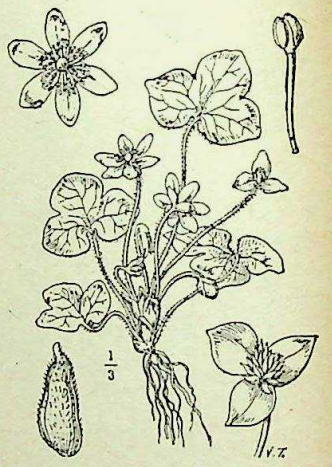
181. Aconítum variegátum.



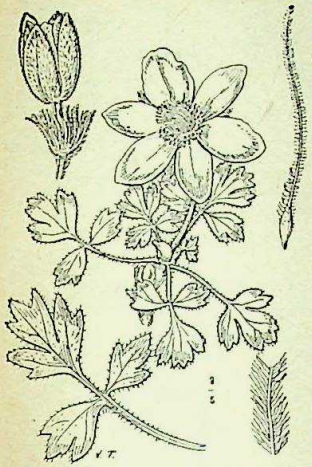
182. Actaéa spicáta.



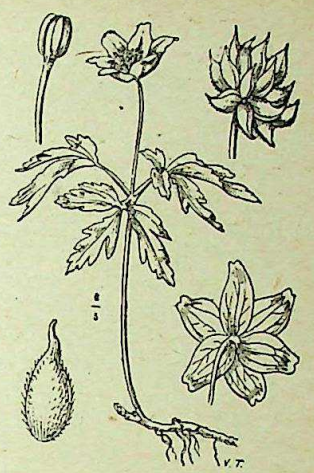
183. Thalíctrum flávum.



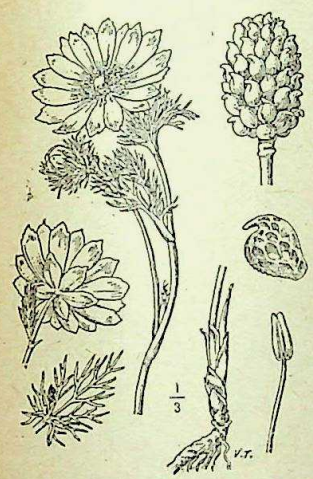
184. Hepática nóbilis.



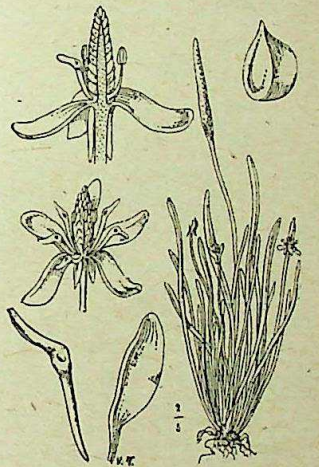
185. Pulsatílla vérna



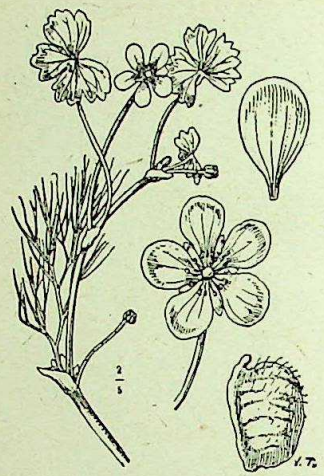
186. Anemóne nemorósa.



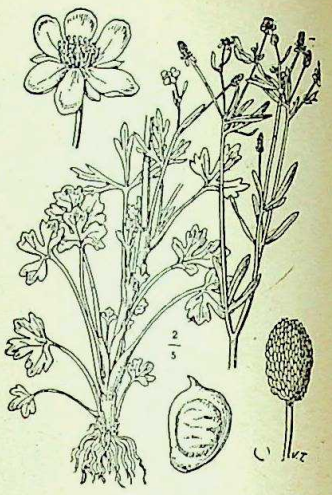
187. Adónis vernális.



188. Myosúrus minimus.



189. Batráchium aquátile.



190. Ranúnculus scelerátus.

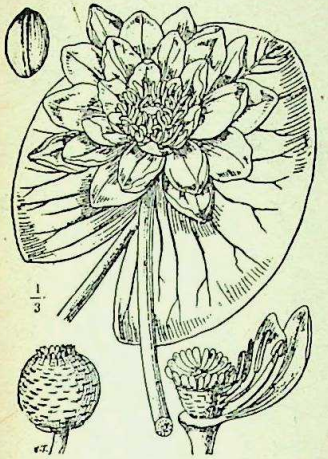


191. Ficária vérna.

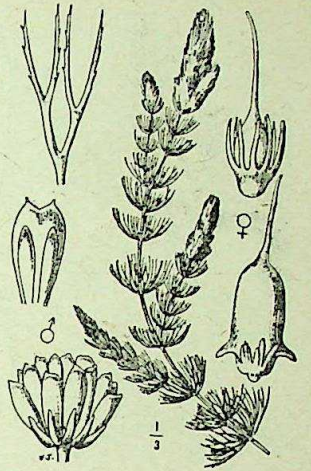


192. Clématis récta.

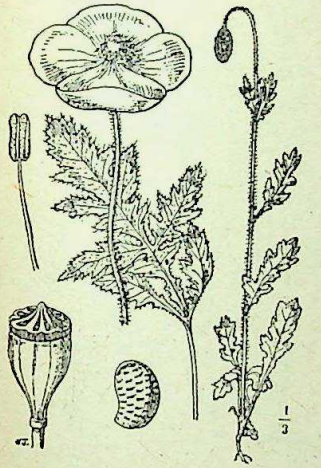
43. Ranunculáceae.



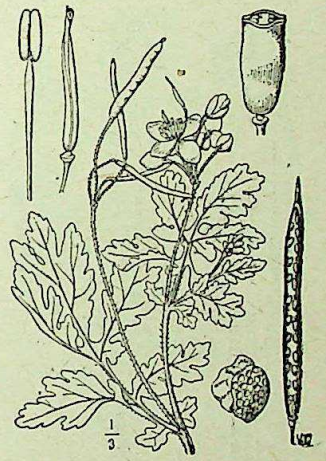
193. Nymphaea álba.



194. Ceratophýllum demérsum.

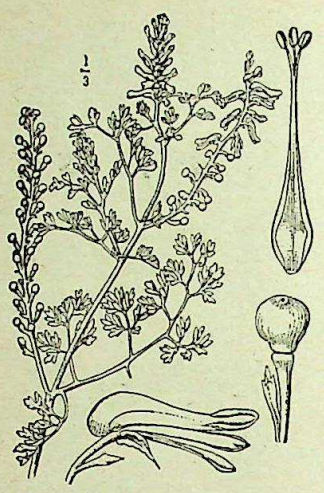


195. Papáver Rhoëas.

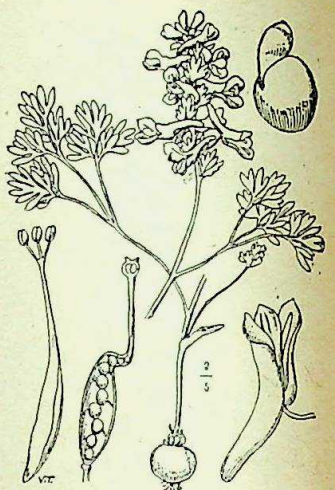


196. Chelidónium május.

44. Nymphaeáceae. — 47. Papaveráceae.



197. Fumária officinális.



198. Corydális sólida.

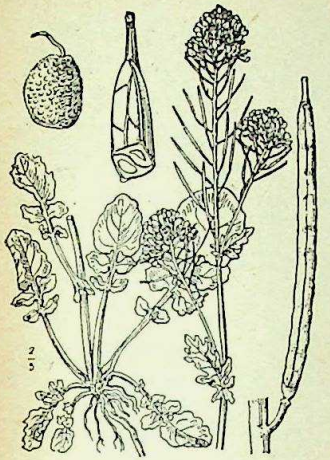


199. Nastúrtium silvestre.

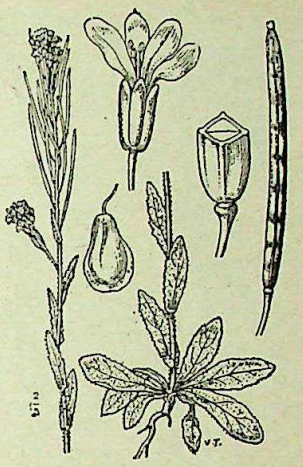


200. Nastúrtium amphíbium.

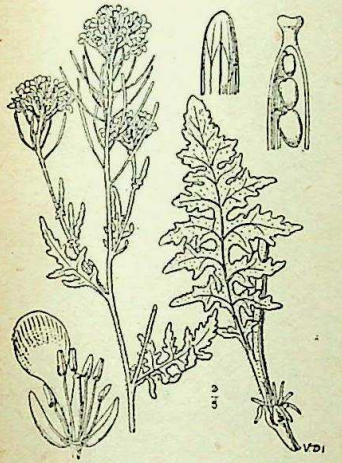
48. Fumariáceae. — 49. Cruciferae.



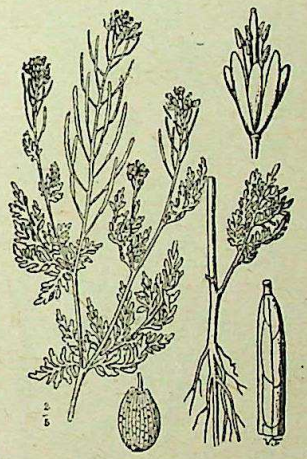
201 Barbárea vulgáris.



202. Arabis hirsúta.

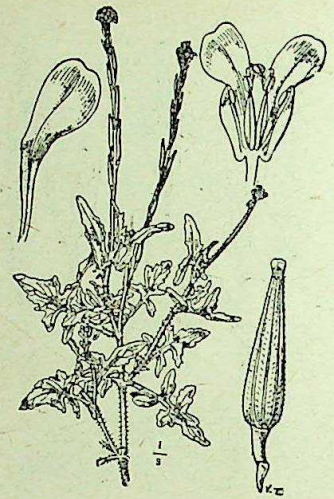


203. Sisýmbrium Loesélii.

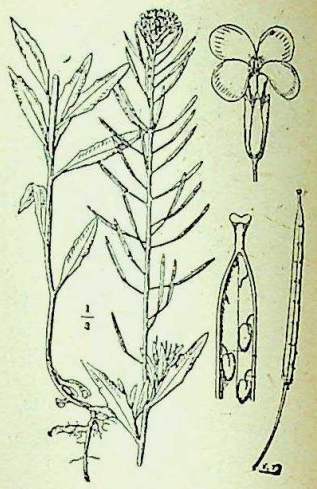


204. Sisýmbrium sóphia.

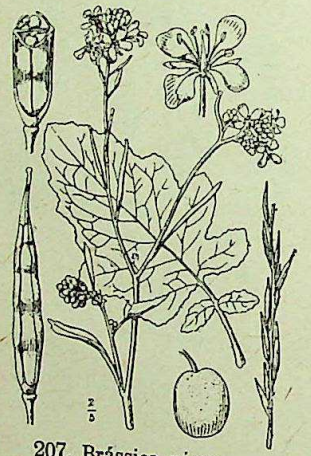
49. Cruciferae.



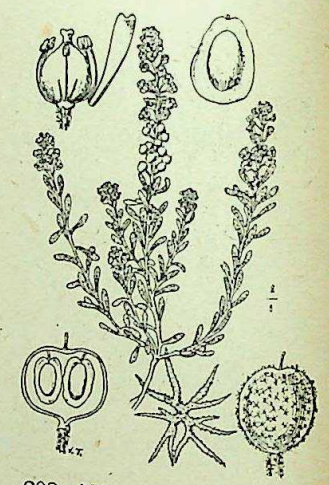
205. Sisýmbrium officinále.



206. Erýsimum cheiranthoides.

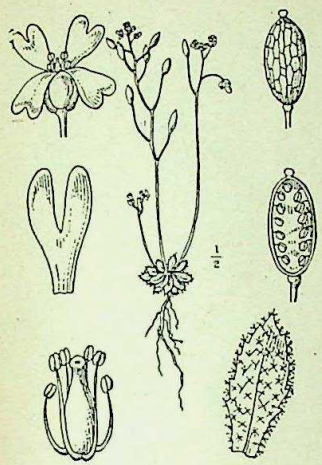


207. Brássica nigra.

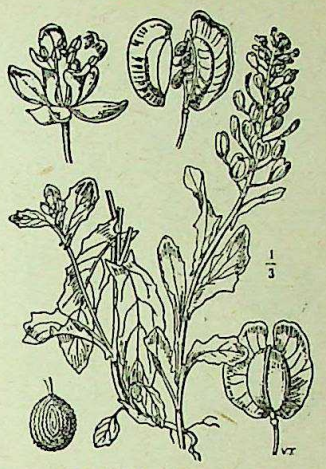


208. Alýssum calýcinum.

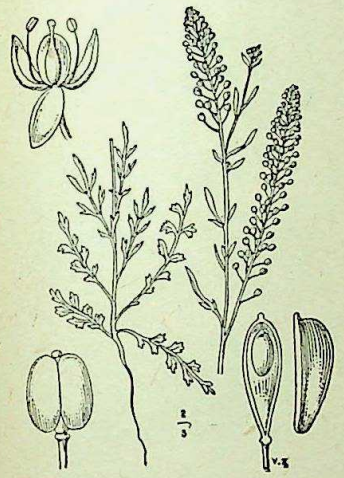
49. Crucíferae.



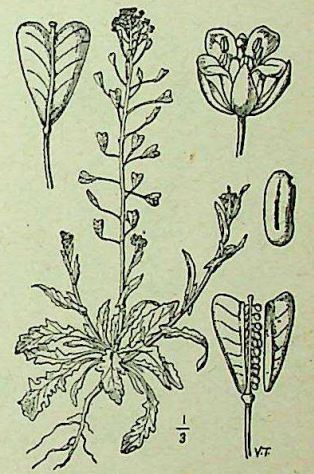
209. Eróphila verna.



210. Thláspi arvénse.

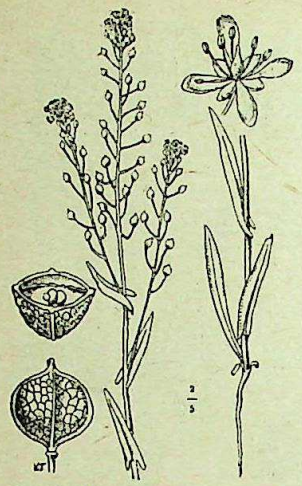


211. Lepídium ruderále.

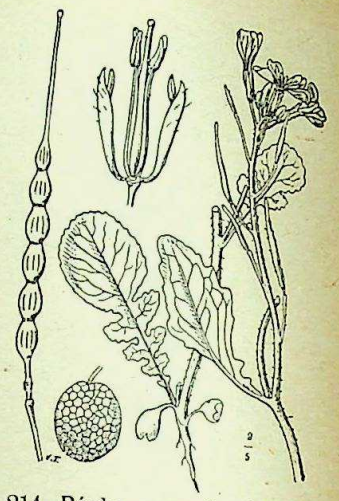


212. Capsélla Búrsa pastóris.

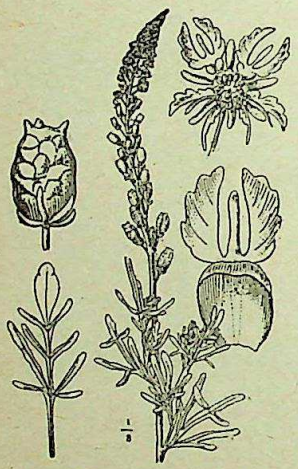
49. Crucíferae.



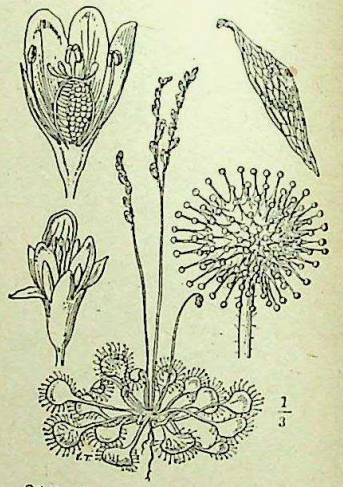
213. Néslea paniculáta.



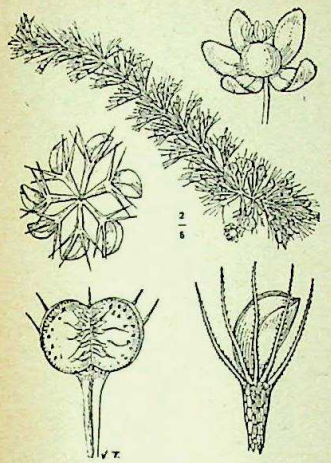
214. Ráphanus raphanistrum.



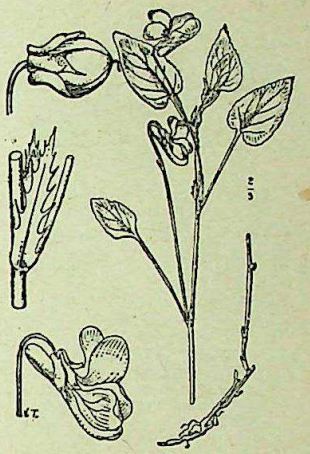
215. Reséda lútea.



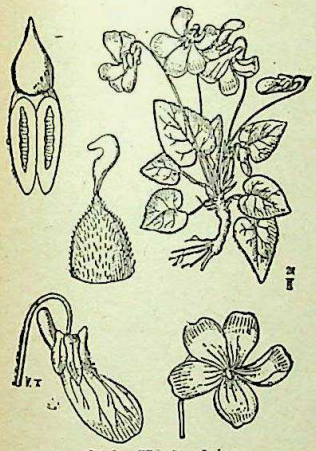
216. Drósera rotundifólia.



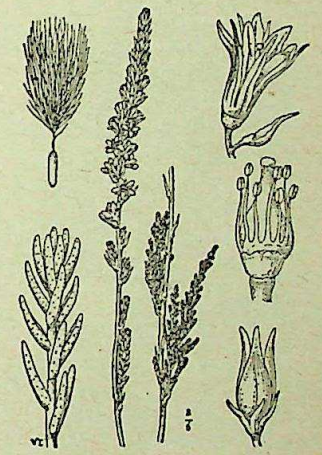
217. Aldrovándia vesiculósa.



218. Víola canina.



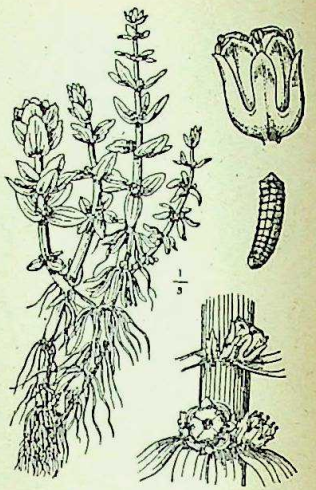
219. Viola hírta.



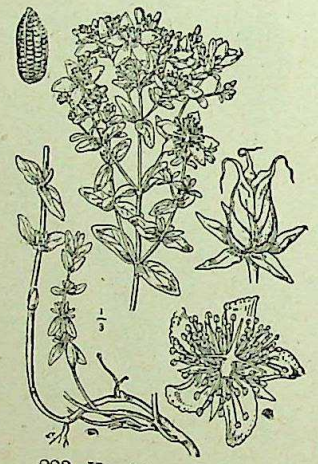
220. Myricária germánica.



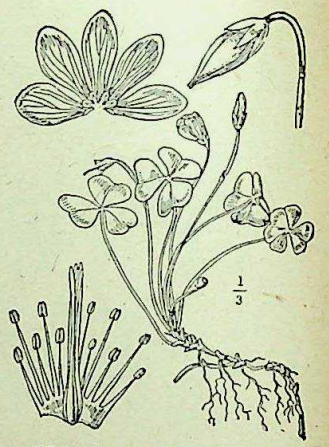
221. Heliánthemum Chamecístus.



222. Elátine alsinástrum.

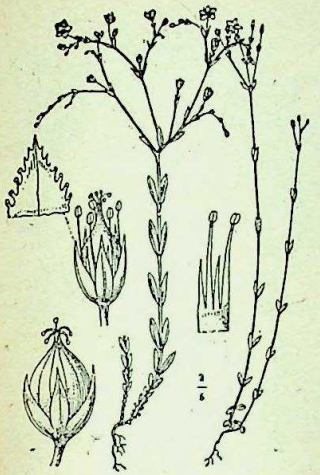


223. Hypéricum perforátum.

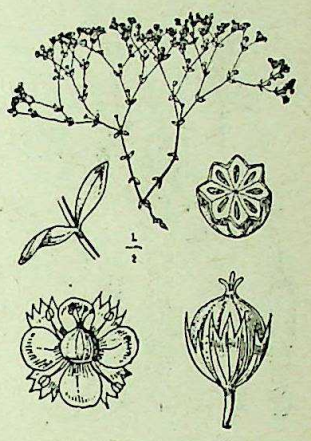


224. Oxalis Acetoséllа.

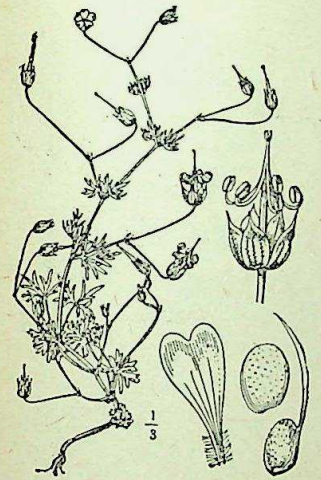
54. Cistáceae. — 57. Oxalidáceae.



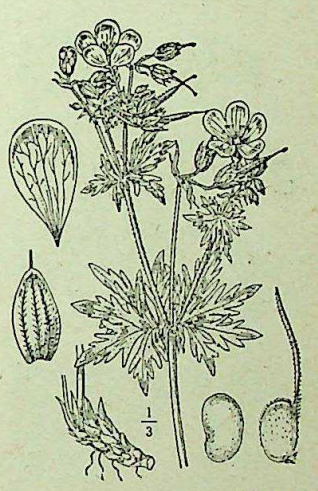
225. Linum cathárticum.



226. Radíola linoídes.

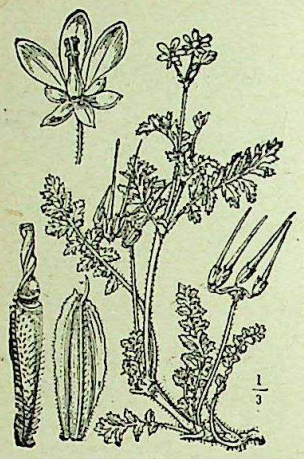


227. Geránium columbínum.

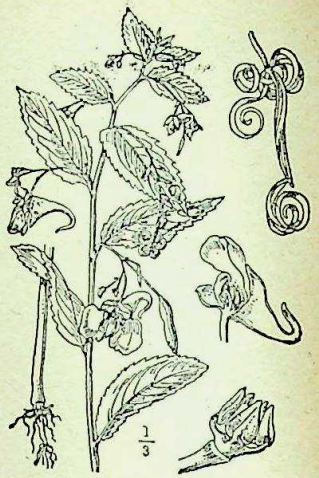


228. Geránium praténse.

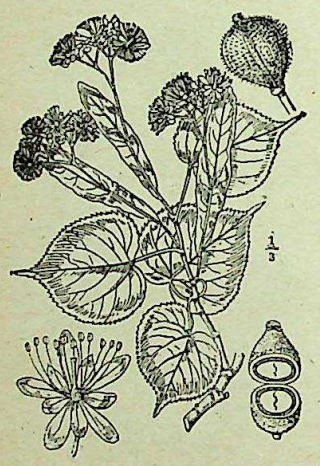
58. Lináceae. — 59. Geraniáceae.



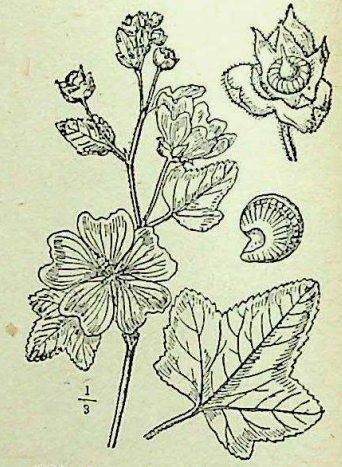
229. Erodium cicutárium.



230 Impátiens noli tángere.

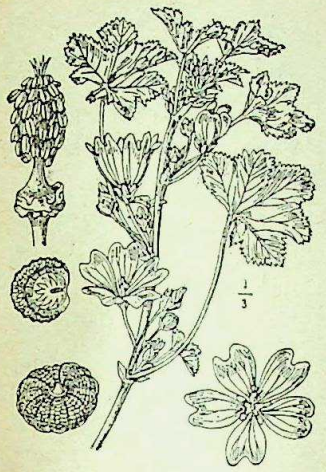


231. Tília cordata.

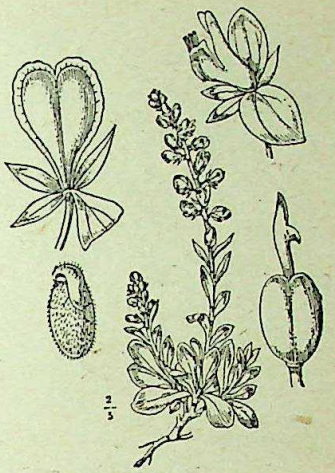


232. Lavatéra Thuringiaca.

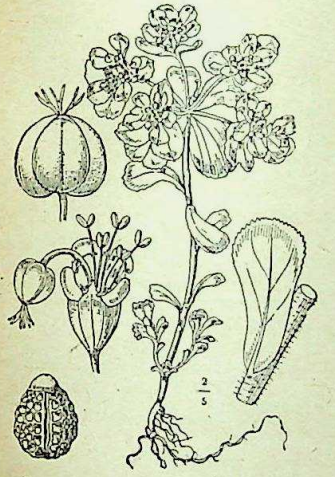
59. Geraniáceae. — 62. Malváceae.



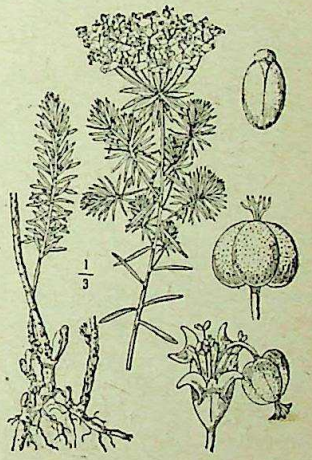
233. Málva silvéstris.



234. Polýgala amára.



235. Euphórbia helioscópia.

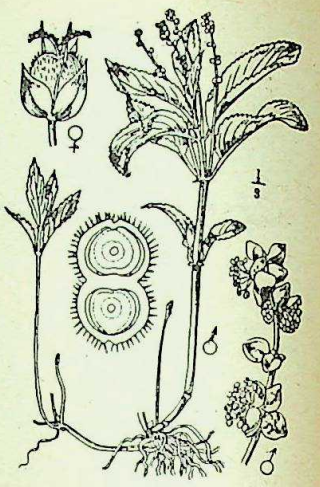


236. Euphórbia cyparíssias.

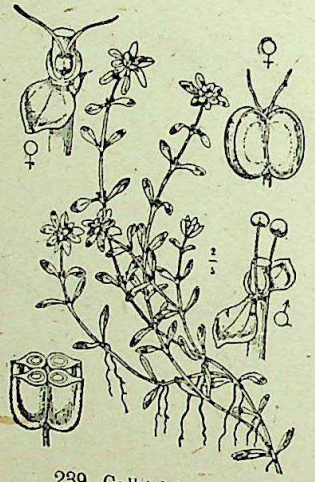
62. Malváceae. — 67. Euphorbiáceae.



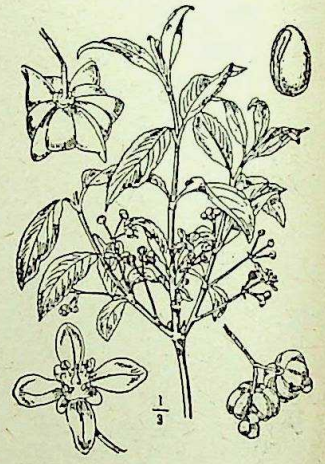
237. Euphórbia amygdaloides.



238. Mercuriális perénnis.

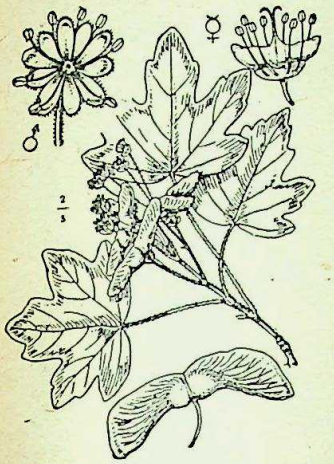


239. Callitriche vérna.

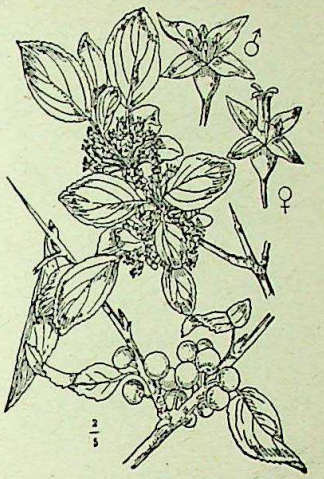


240. Evónymus europaeus.

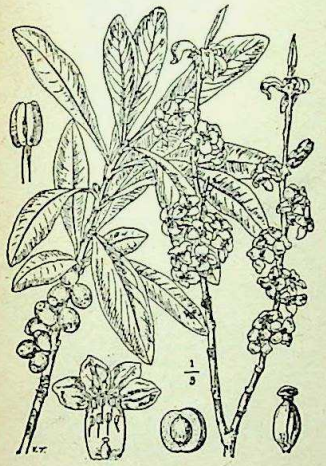
67. Euphorbiáceae. — 69. Celastráceae.



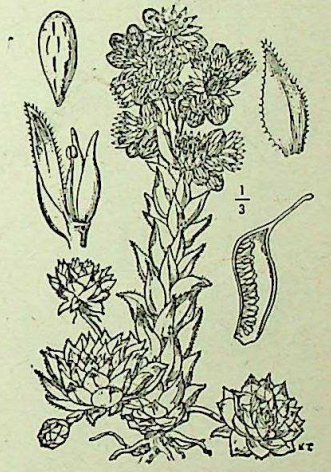
241. Acer campéstre.



242. Rhámnus cathártica.

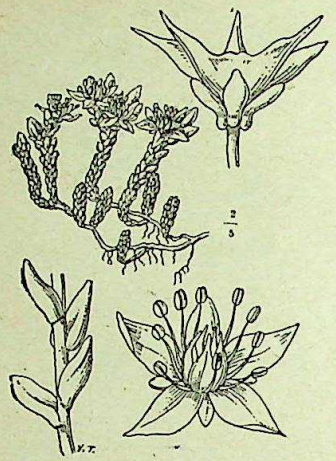


243. Daphne Mezéreum.

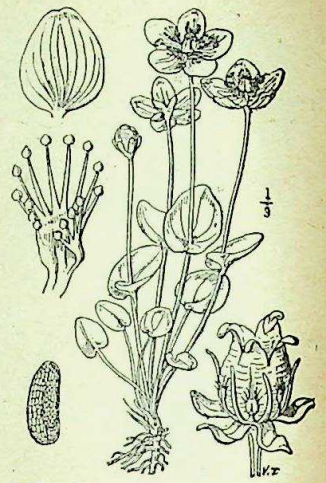


244. Sempervivum Soboliferum

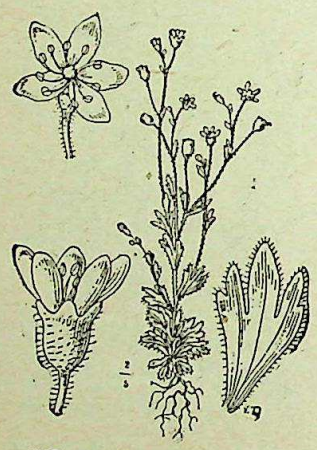
68. Aceráceae. — 80. Crassuláceae.



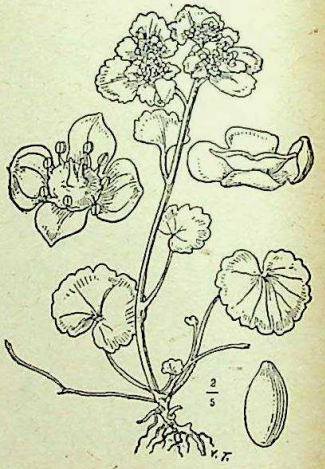
245. Sédum ácre.



246. Parnássia palústris.

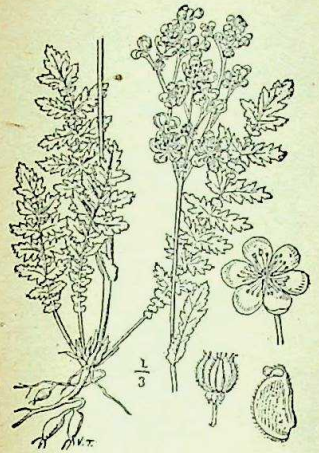


247. Saxífraga tridactylítes.

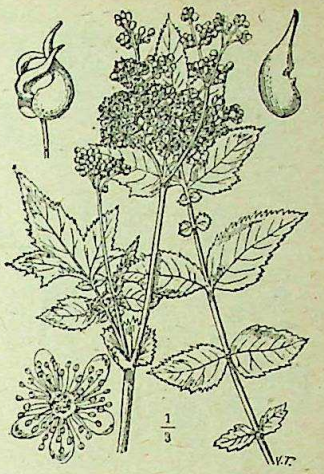


248. Chrysosplénium alternifólium.

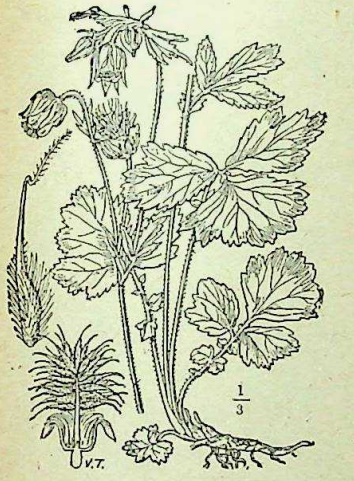
80. Crassuláceae. — 81. Saxifragáceae.



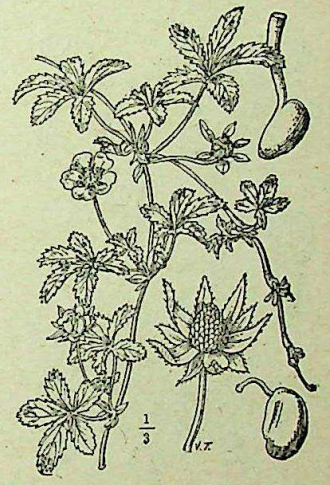
249. Filipéndula hexapétala.



250. Filipéndula Ulmária.



251. Géum rivále.

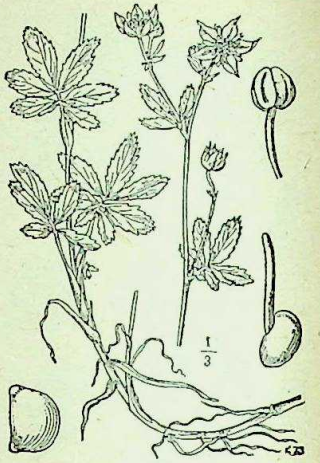


252. Potentílla réptans.

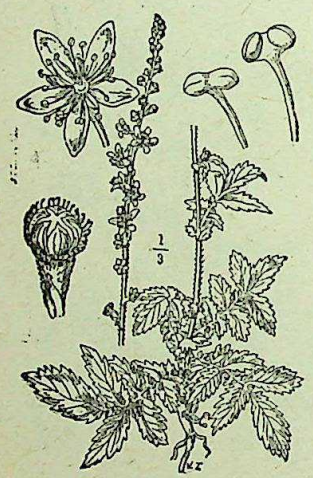
83. Rosáceae.



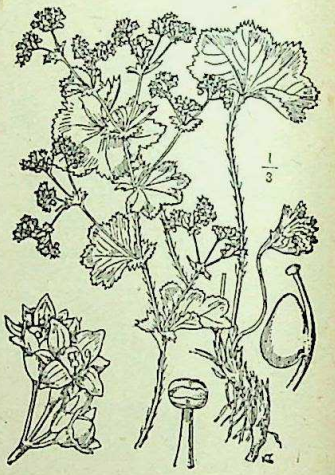
253. Potentilla anserina.



254. Cómarum palústre.

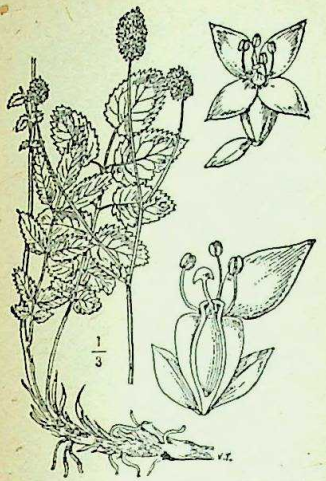


255. Agrimónia Eupatória.



256. Alchemilla vulgáris.

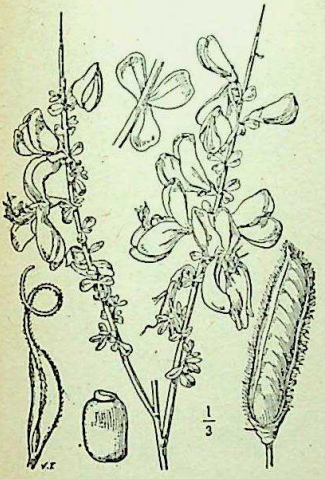
83. Rosáceae.



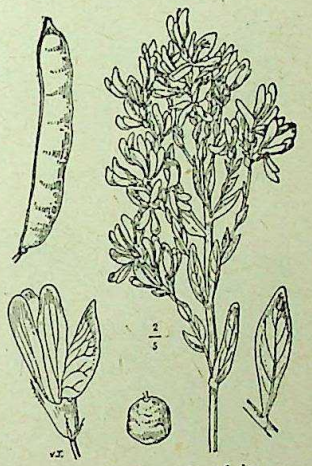
257. Sanguisórba officinális.



258. Crataégus Oxyacántha.

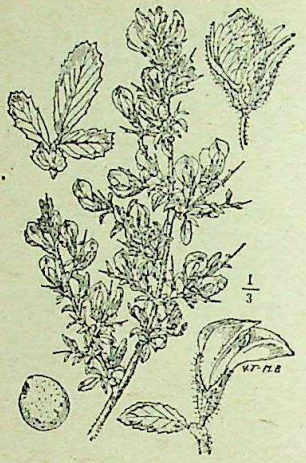


259. Sarothámnus scopárius.

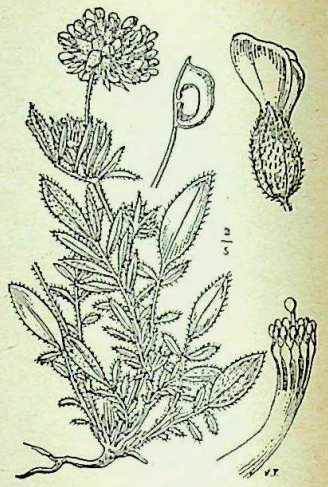


260. Genista tinctória.

83. Rosáceae. — 86. Papilionáceae.



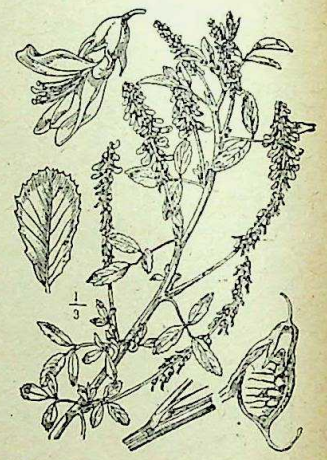
261. Onónis spinósa.



262. Anthýllis Vulnerária.

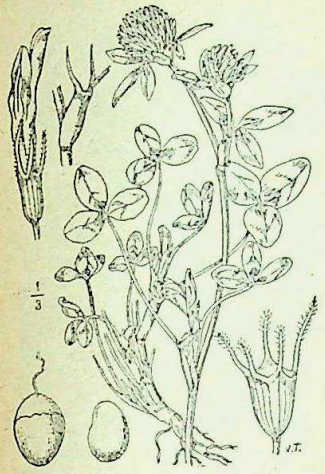


263. Medicágo lupulína.

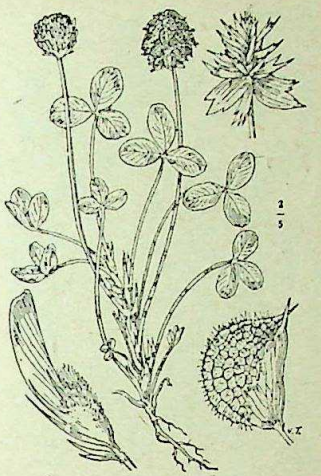


264. Melilótus officinális.

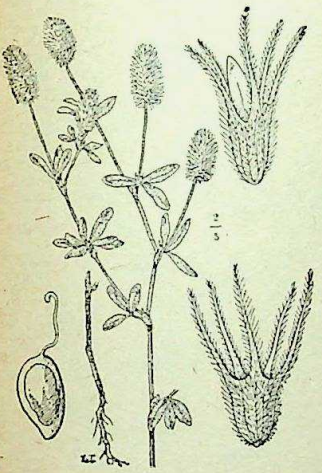
86. Papilionáceae.



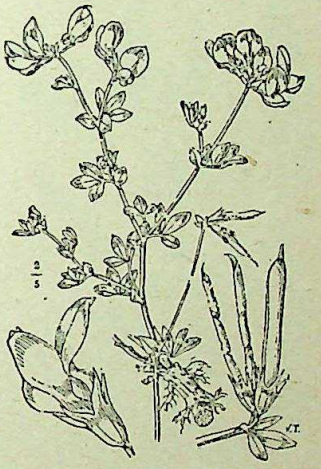
265. Trifólium praténse.



266. Trifólium fragíferum.

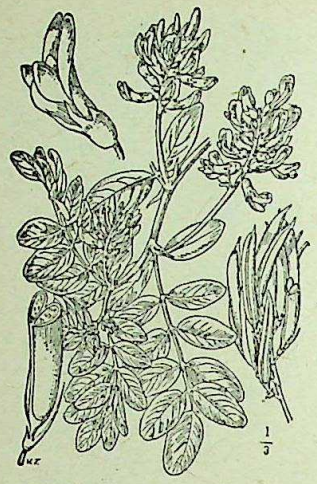


267. Trifólium arvénse.

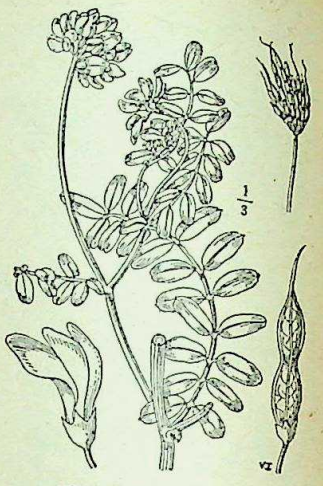


268. Lótus corniculátus.

85. Papilionáceae.



269. Astrágalus glycyphýllos.



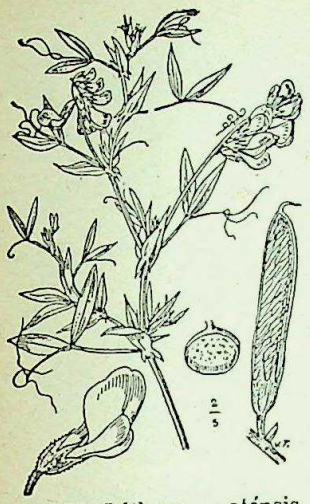
270. Coronilla vária.



271. Onobrýchis viciaefólia.



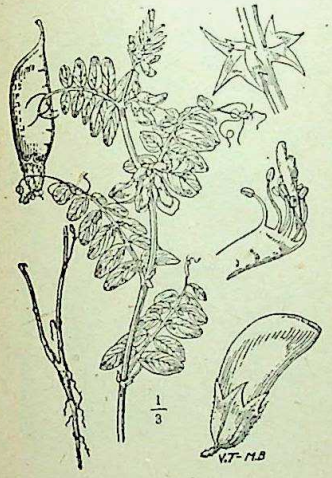
272. Láthyrus silvéster.



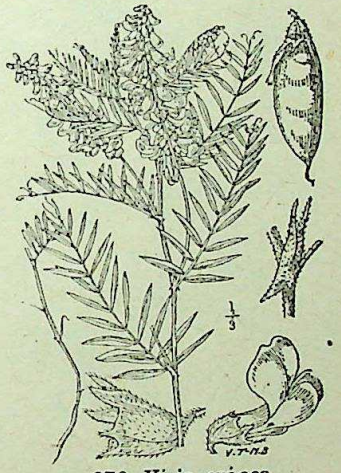
273. Láthyrus praténsis.



274. Láthyrus vérnus.



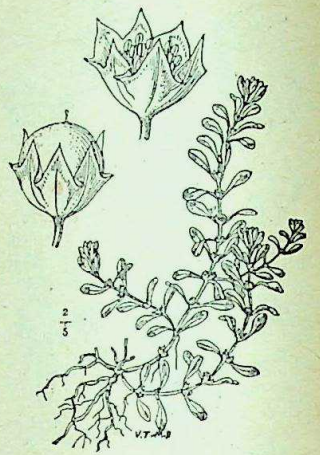
275. Vícia sépium.



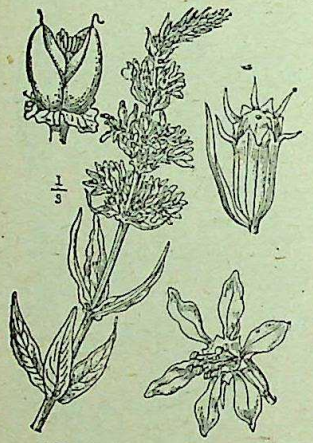
276. Vícia crácca.



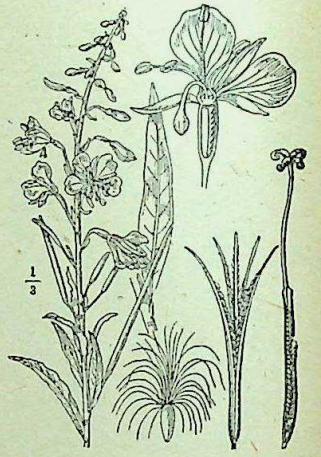
277. Vícia villósa.



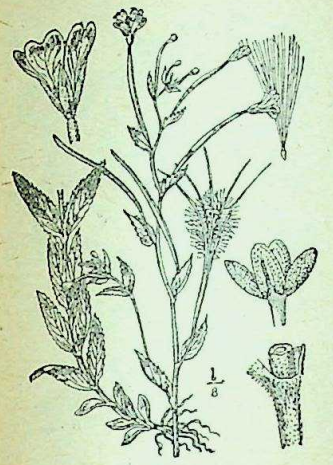
278. Peplis pórtula.



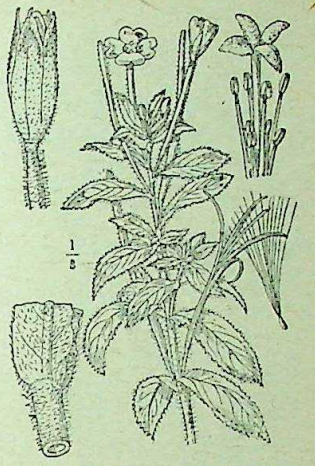
279. Lýthrum Salicária.



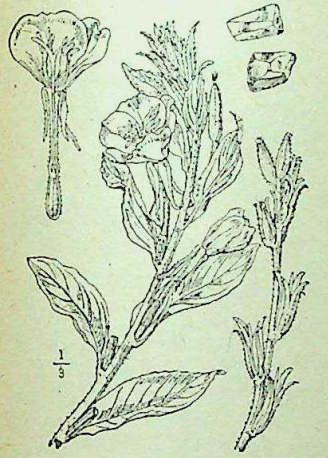
280. Epilóbium angustifólium.



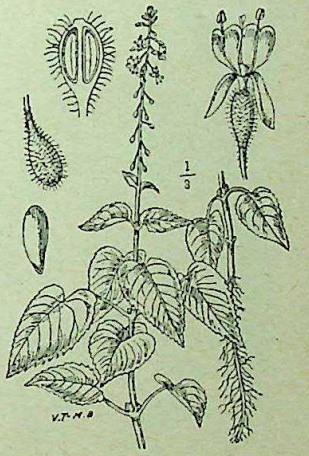
281. Epilóbium montánum.



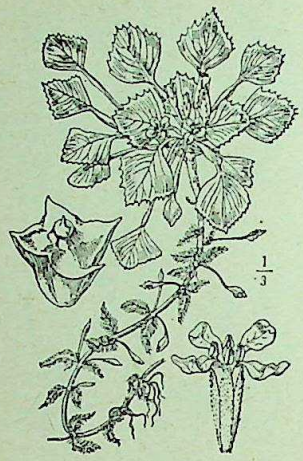
282. Epilóbium hirsútum.



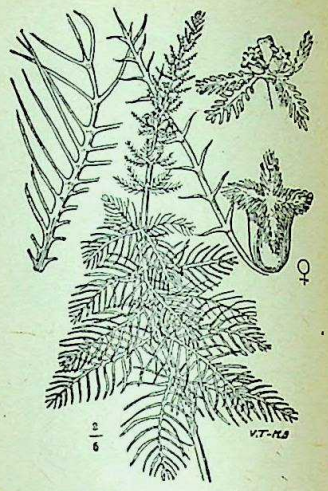
283. Oenothera biennis.



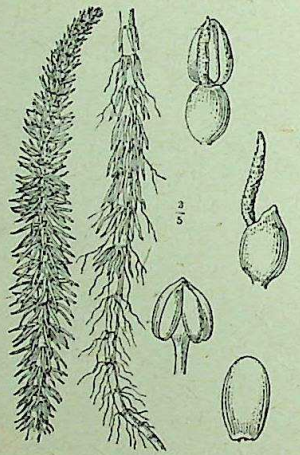
284. Circaéa lutetiána.



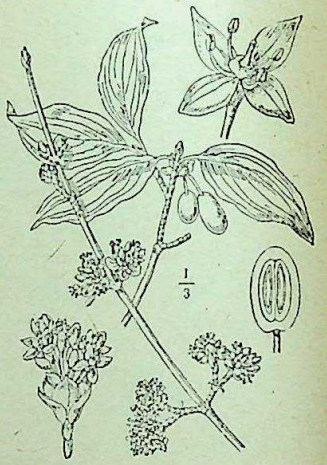
285. Trápa nátans.



286. Myriophýllum verticillátum.

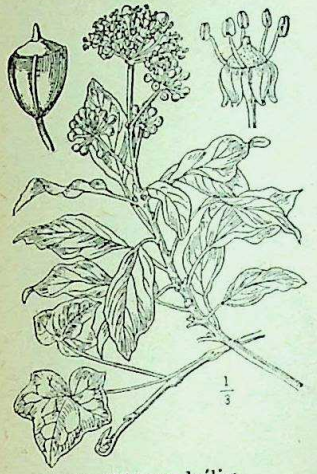


287. Hippúris vulgáris.

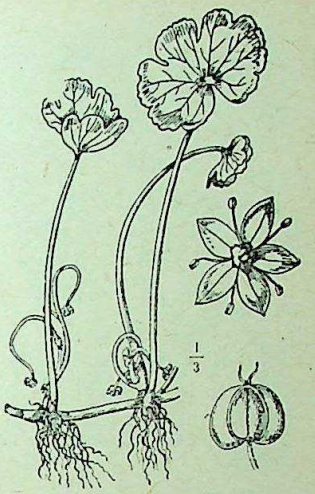


288. Córnus mas.

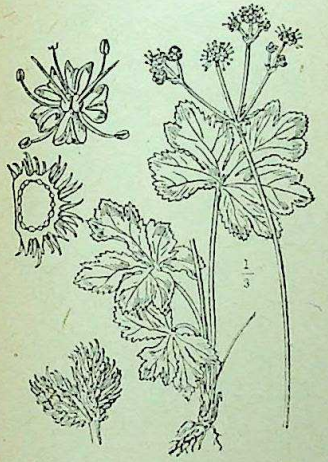
88. Oenotheráceae. — 90. Cornáceae.



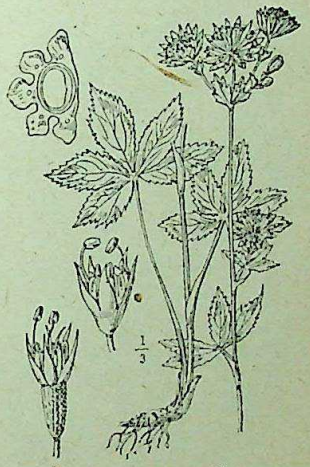
289. Hédera hélix.



290. Hydrocótyle vulgáris.

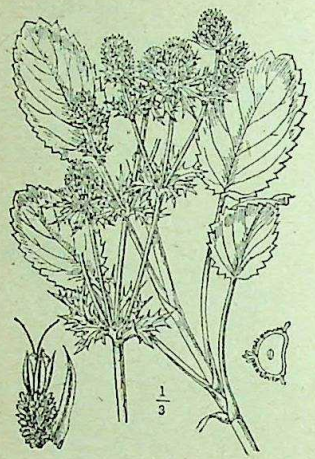


291. Sanicula europaéa.

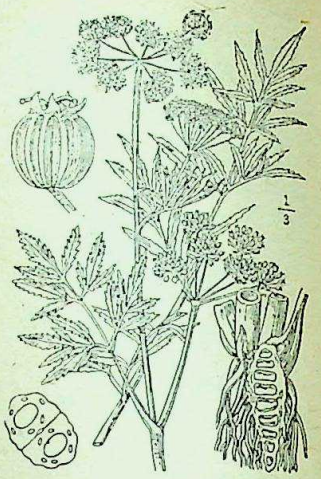


292. Astrántia májor.

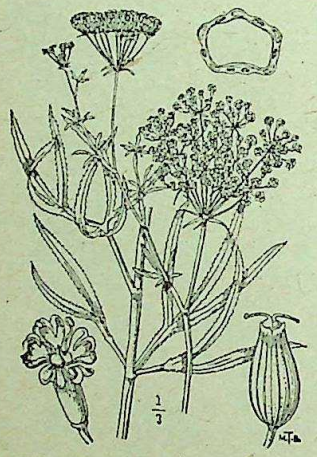
91. Araliáceae. — 92. Umbelliferae.



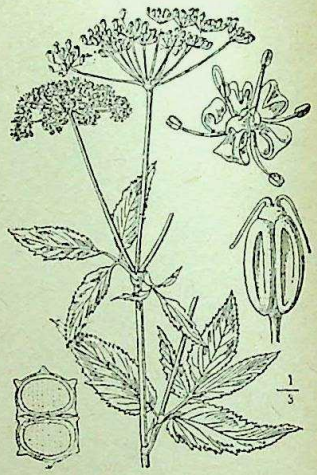
293. Eryngium planum.



294. Cicúta virósa.

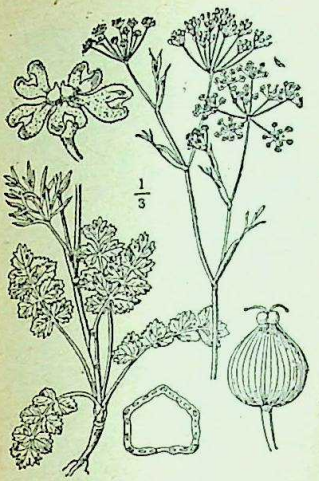


295. Falcária vulgáris.

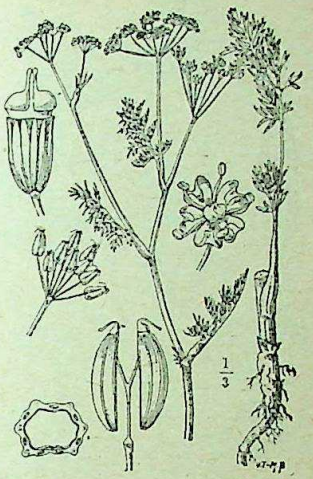


296. Aegopódium podagrária.

92. Umbelliferae.



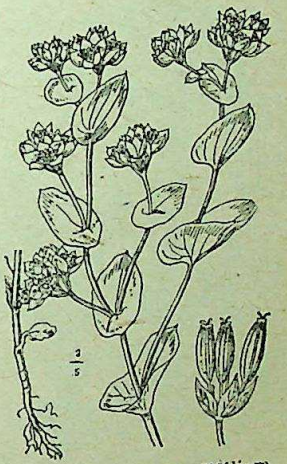
297. Cárum cárvi.



298. Pimpinélla saxífraga.

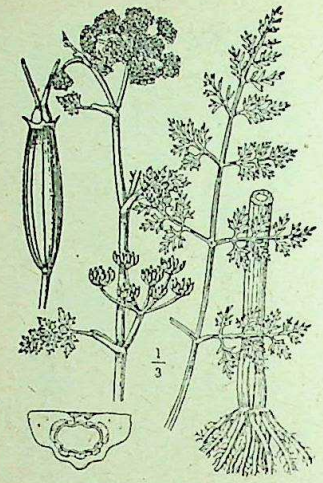


299. Sium latifólium.

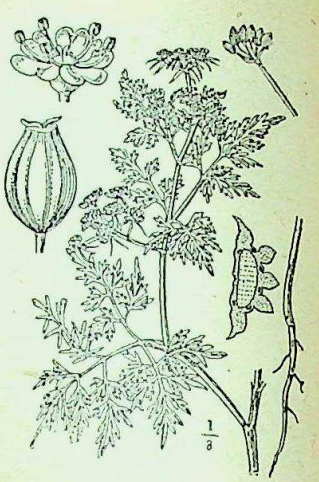


300. Bupleúrum rotundifólium

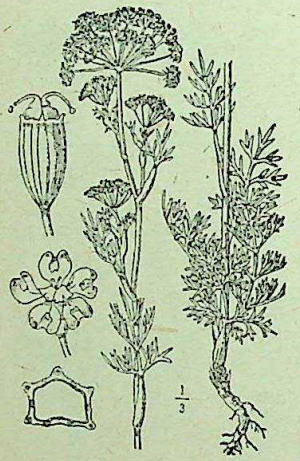
92. Umbelliferae.



301. Oenánthe aquática.



302. Aethúsa Cynápium.

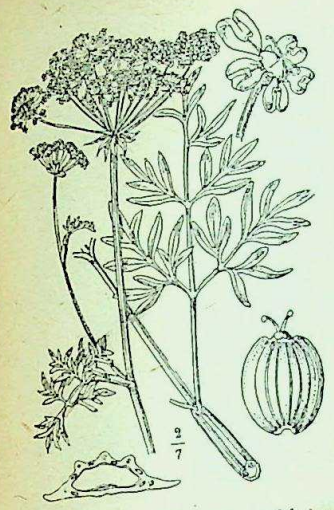


303. Séseli ánnuum.



304. Angélica silvestris.

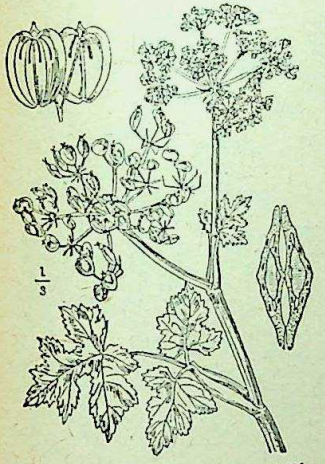
92. Umbelliferae.



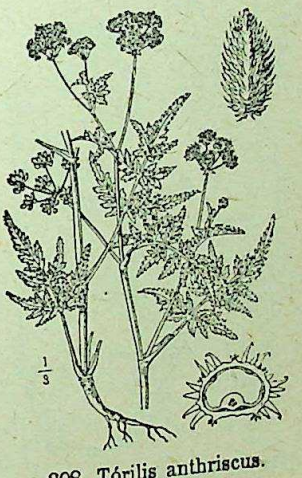
305. Peucédanum palústre.



306. Pastináca sativa.

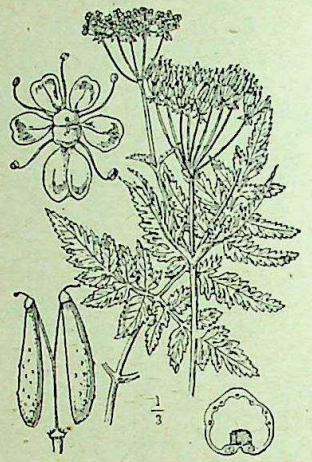


307. Heracleum sphondýlium.

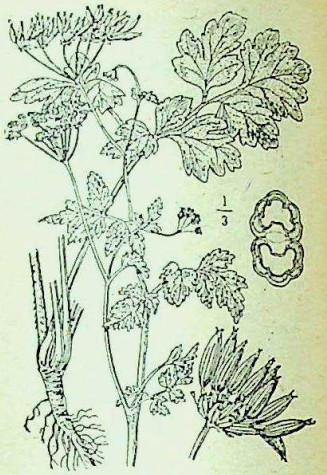


308. Tórilis anthriscus.

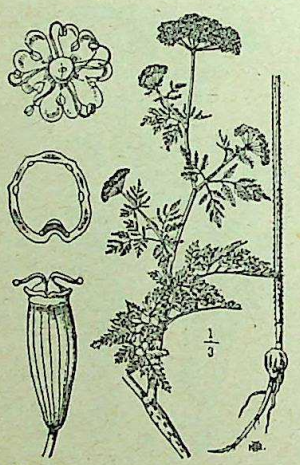
92. Umbelliferae.



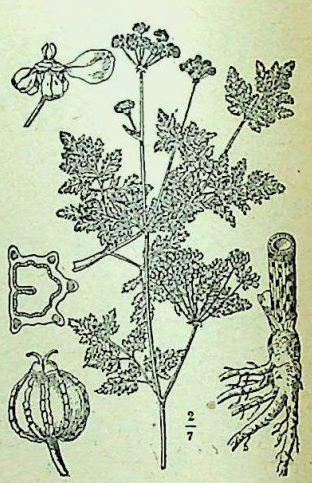
309. Anthríscus silvéstris.



310. Chaerophýllum témulum.

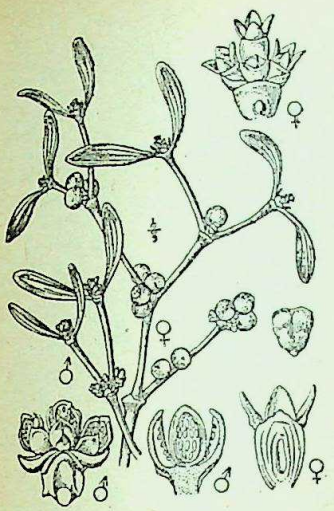


311. Chaerophýllum bulbósum.

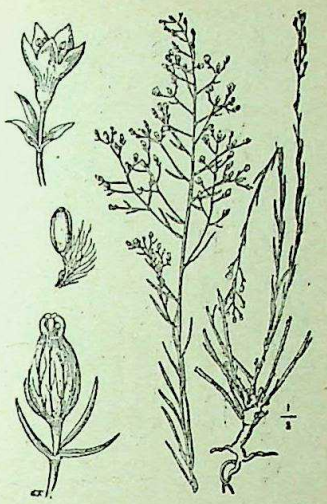


312. Cónium maculátum.

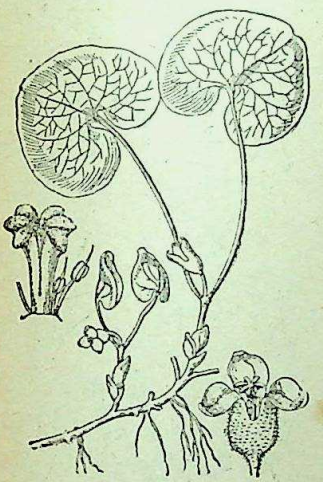
92. Umbelliferae.



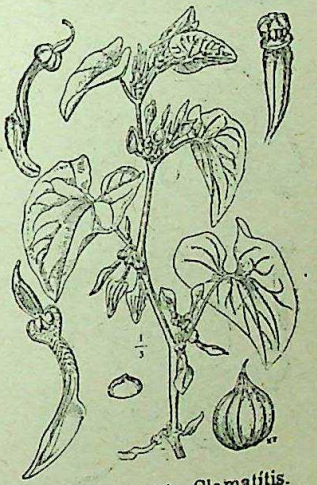
313. Víscum álbum.



314. Thésium montánum.

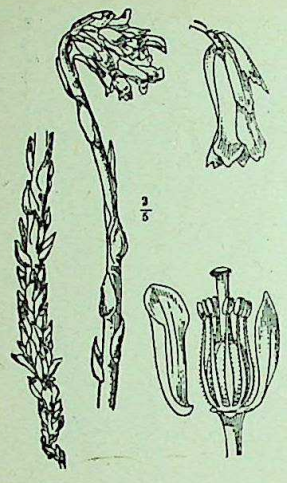


315. Asarum europaéum.

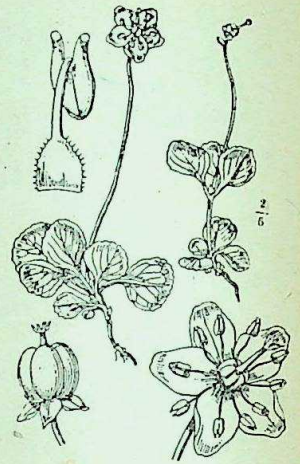


316. Aristolóchia Clematítis.

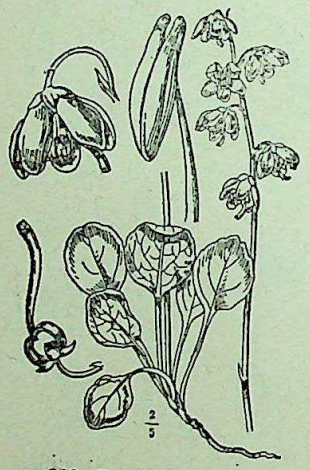
93. Loranthaceae. — 95. Aristolochiaceae.



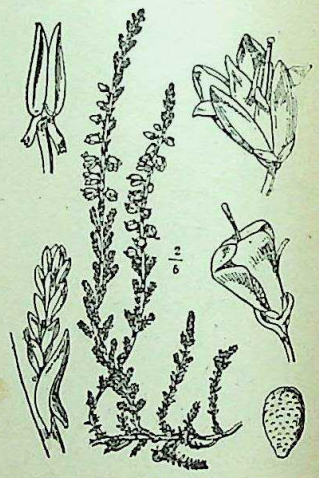
317. Monótropa Hypópitys.



318. Pírola uniflóra.

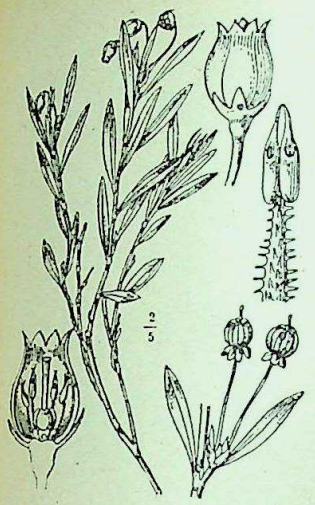


319. Pírola chlorántha.

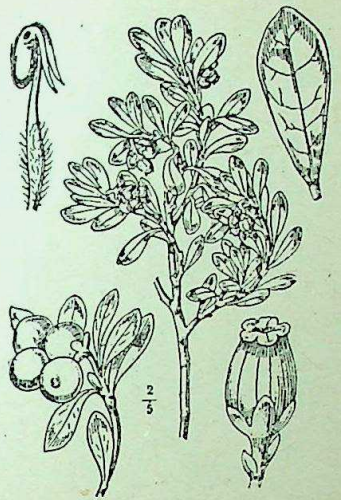


320. Callúna vulgáris.

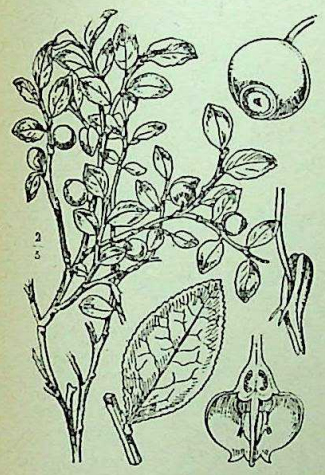
96. Piroláceae. — 97. Vacciniáceae.



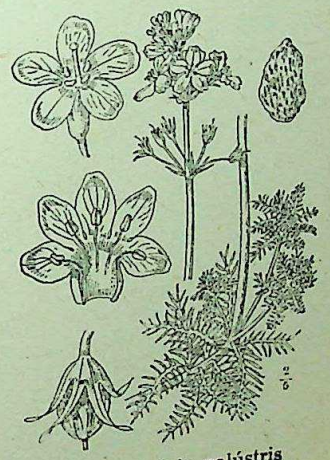
321. Andrómeda polifólia.



322. Arctostáphylos Úva úrsi.

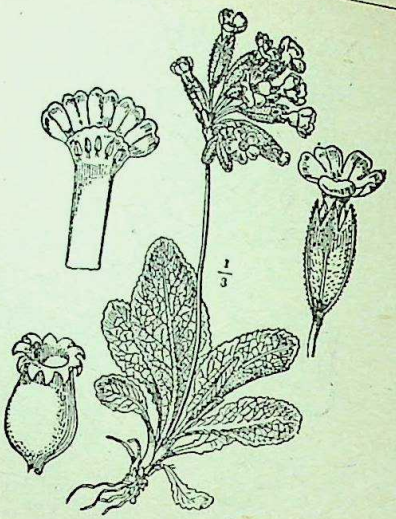


323. Vaccinium Myrtíllus.

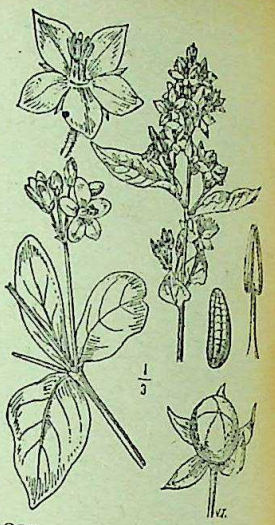


324. Hottónia palústris

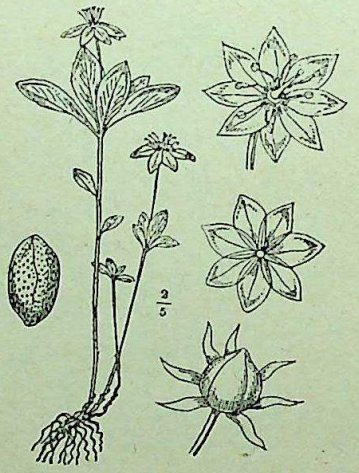
97. Vacciniáceae. — 98. Frimuláceae.



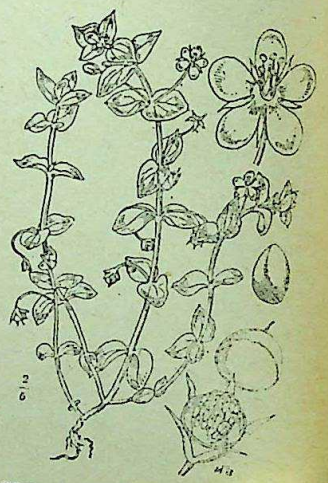
325. Primula officinalis.



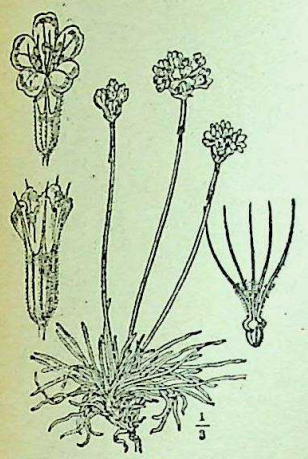
326. Lysimáchia vulgáris.



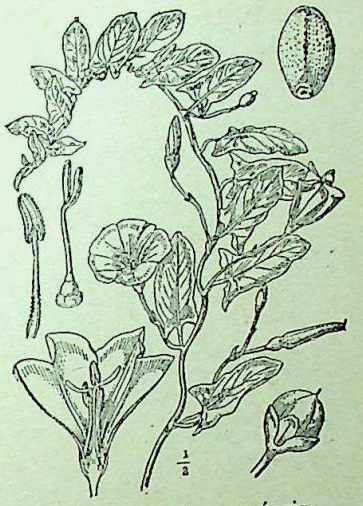
327. Trientális europaea.



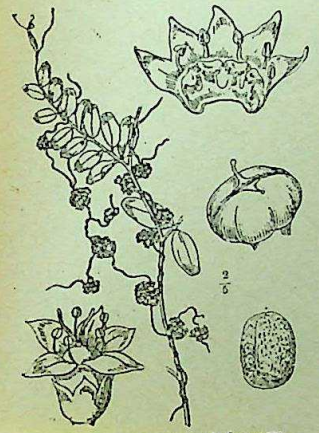
328. Anagállis arvénsis.



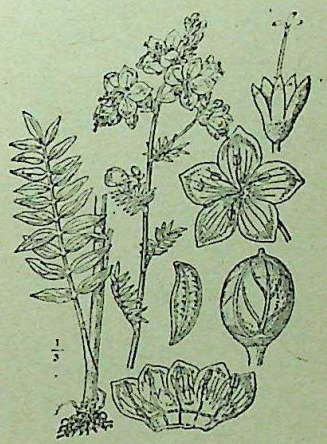
329. Arméria vulgáris.



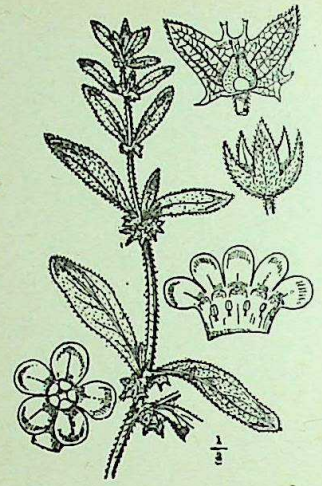
330. Convólvulus arvénsis.



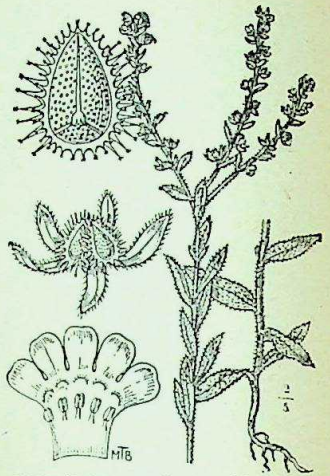
Cuscúta Epithymum.



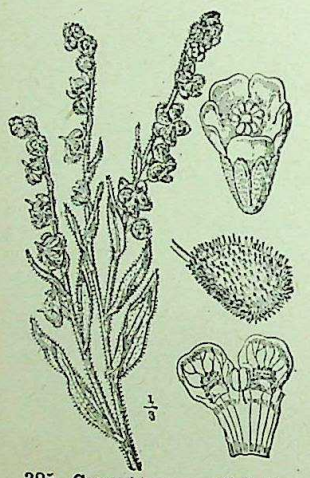
332. Polemónium coeruleum.



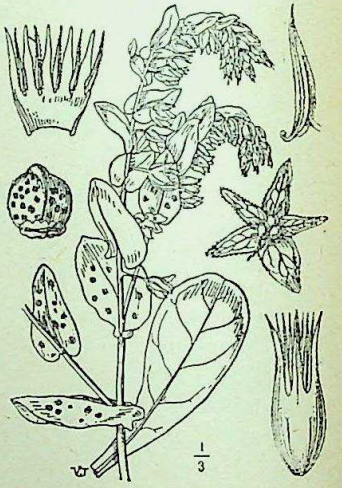
333. Asperúgo procúmbens.



334. Echlnospérmum Lappula

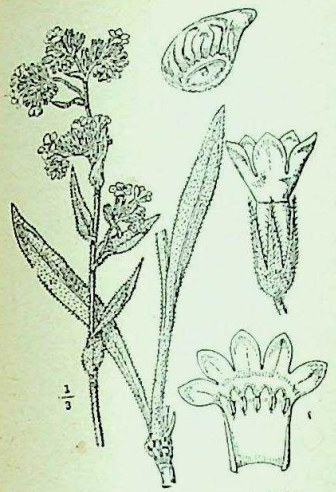


335. Cynoglóssum officinále.

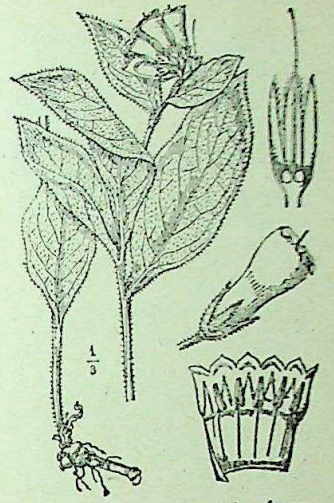


336. Cerinthe minor.

102. Borragináceae.



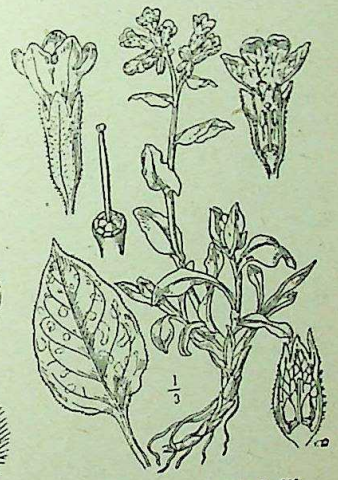
337. Anchúsa officinális.



338. Sýmphytum tuberósum.



339. Echium vulgáre.

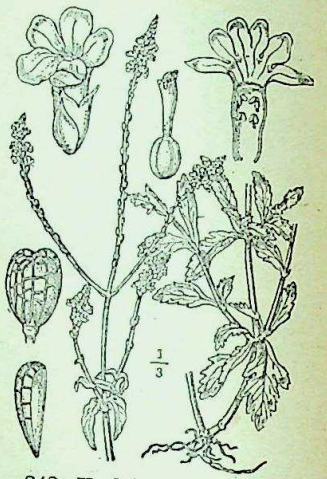


340. Pulmonária officinális.

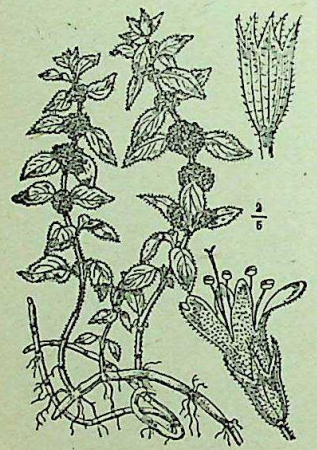
102. Borragináceae.



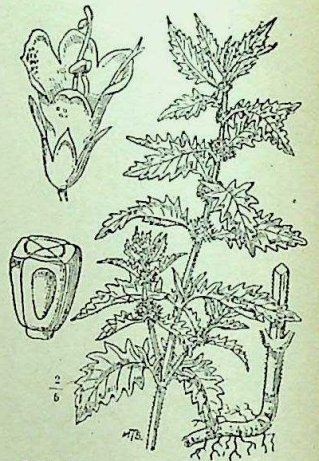
341. Lithospermum arvénse.



342. Verbéna officinális.

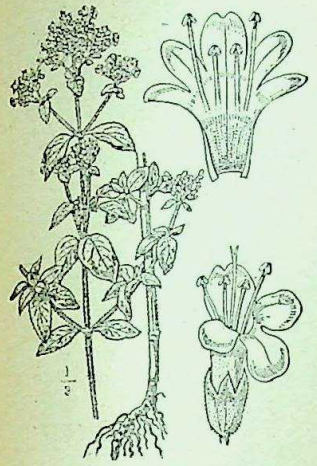


343. Méntha arvénsis.

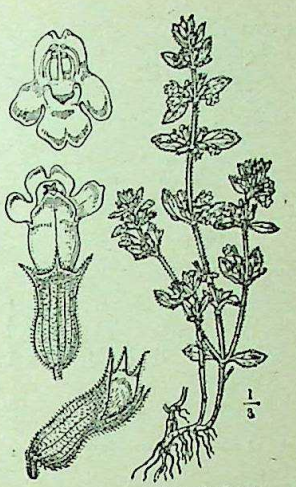


344. Lýcopus Europaéus.

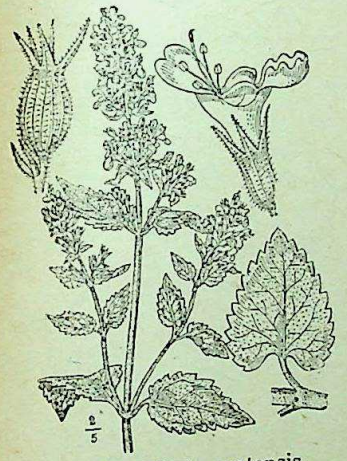
102. Borragináceae. — 104. Labiátae.



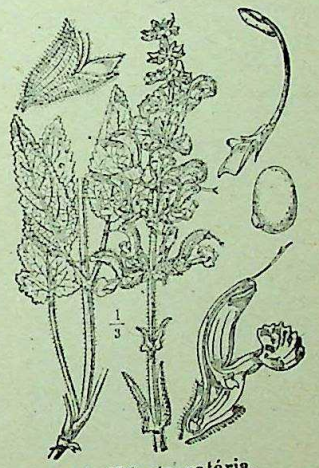
345. Origanum vulgáre.



346. Calamíntha ácinos.

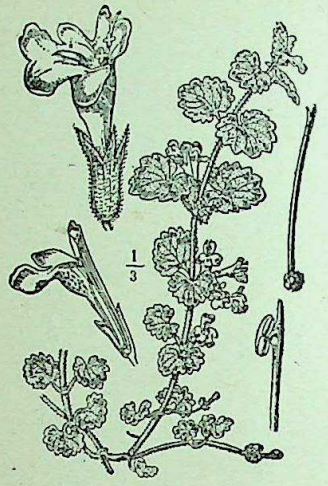


347. Sálvia pratensis.

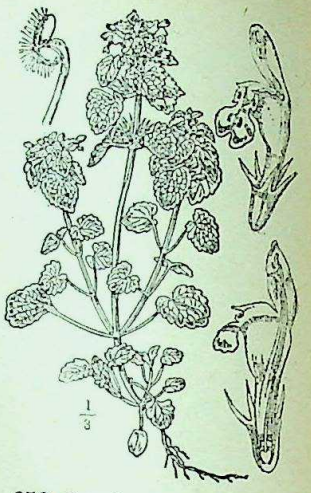


348. Népeta catária.

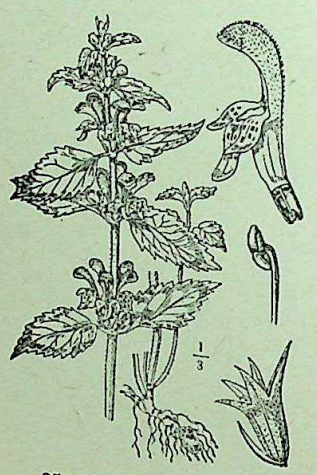
104. Labiátae.



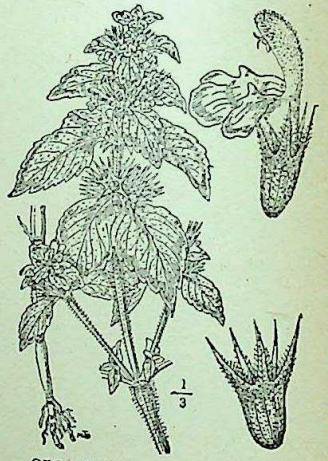
349. Glechóma hederácea.



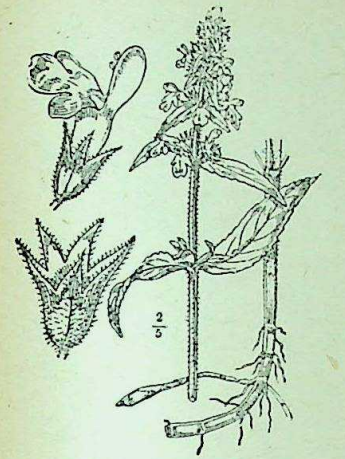
350. Lamium purpúreum.



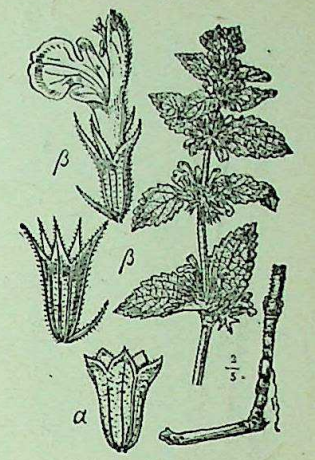
351. Galeóbdolon lúteum.



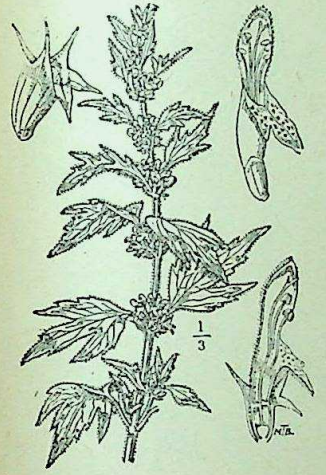
352. Galeópsis tétrahit.



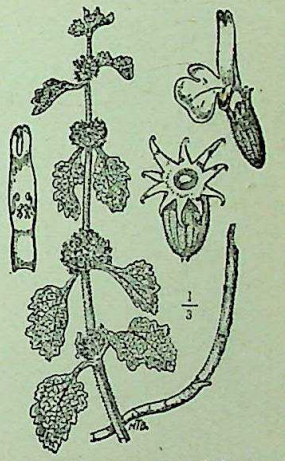
353. Stáchys palústris.



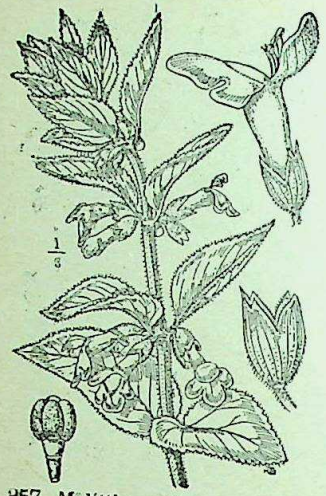
354. Ballóta nigra.



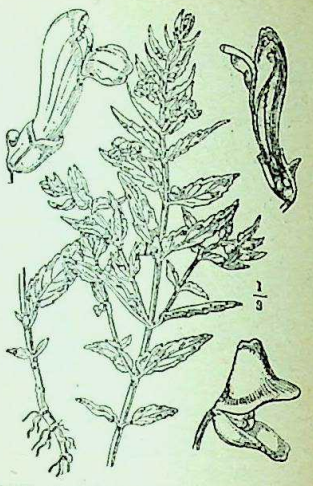
355. Leonúrus cardíaca.



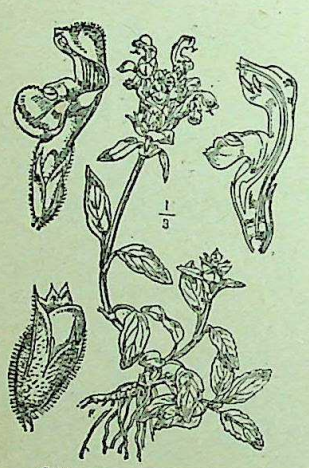
356. Marrúbium vulgáre.



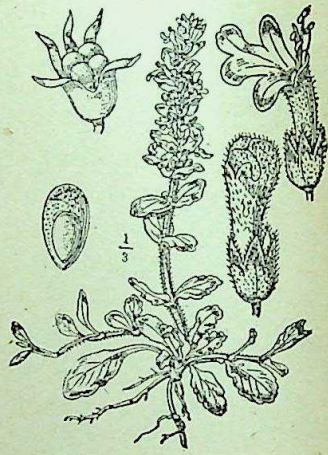
357. Melíttis melissophýllum



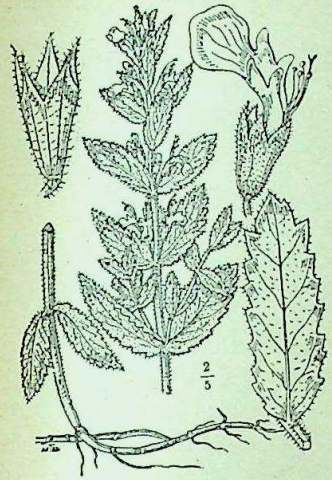
358. Scutellária galericuláta.



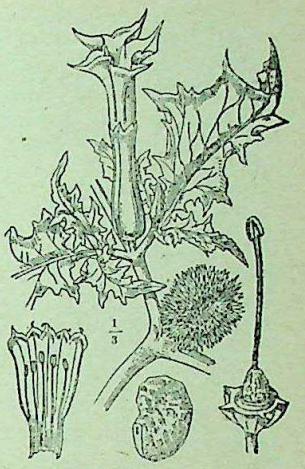
359. Brunélla vulgáris.



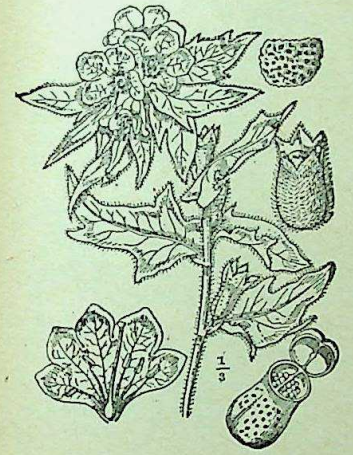
360. Ajúga réptans.



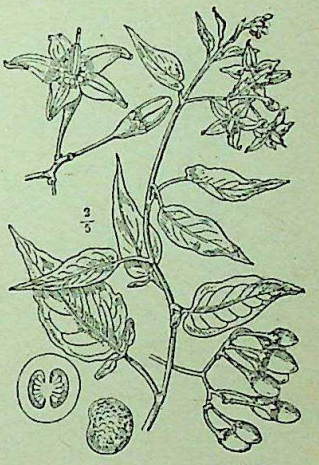
361. Teúcrium scórdium.



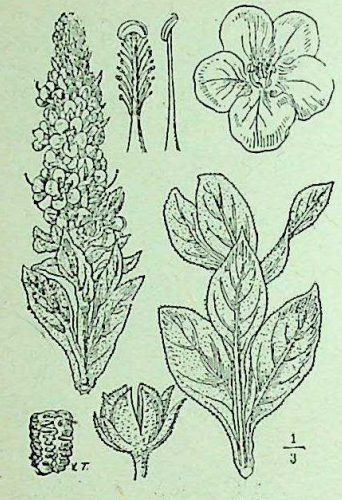
362. Datúra Stramónium.



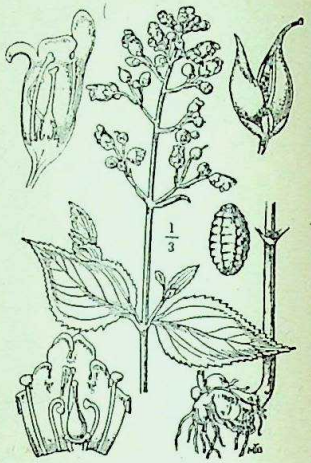
363. Hyoscýamus níger.



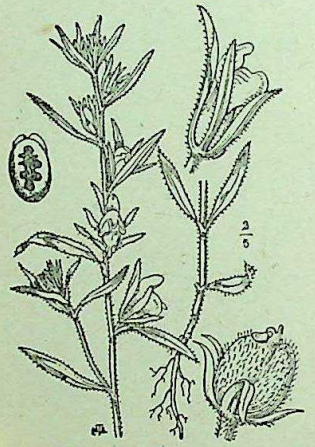
364. Solánum Dulcamára.



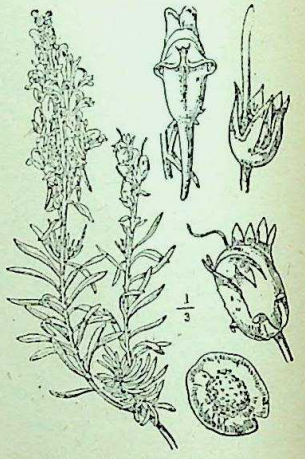
365. Verbascum thápsus.



366. Scrophulária nodósa.

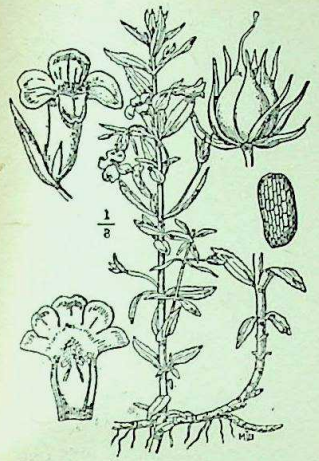


367. Antirrhinum orónthium.

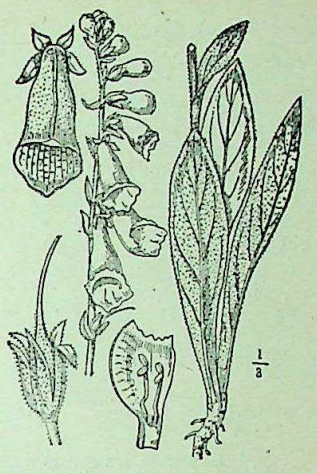


368. Linária vulgáris.

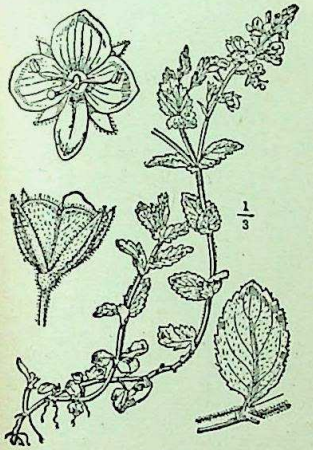
106. Scrophulariáceae.



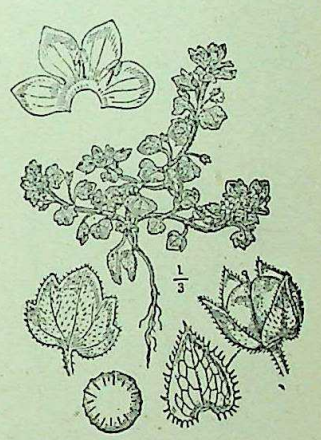
369. Gratíola officinális.



370. Digitális ambigua.

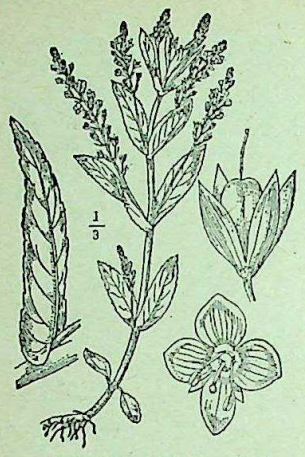


371. Veronica Chamaédrys.

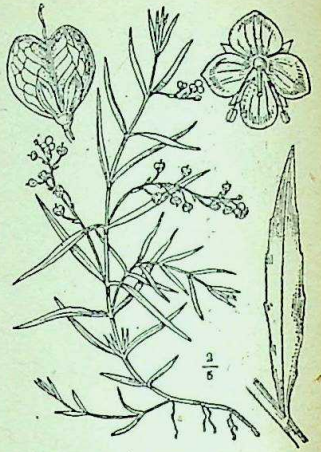


372. Veronica hederaefólia.

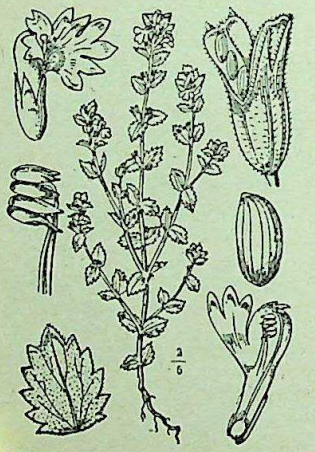
106. Scrophulariáceae.



373. Veronica anagállis.



374. Veronica scutelláta.

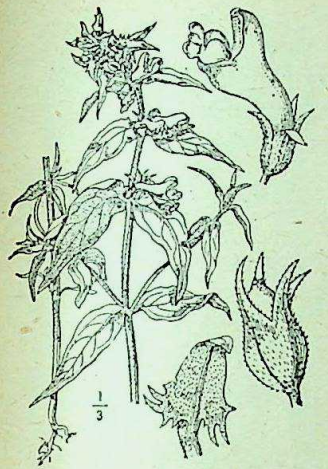


375. Euphrásia officinális.

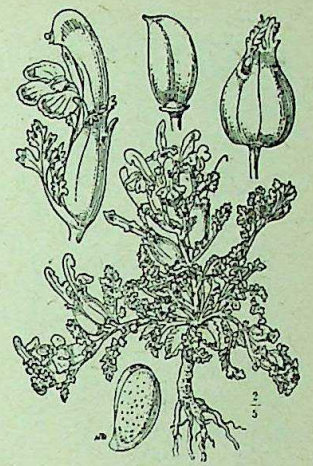


376. Alectorólophus major.

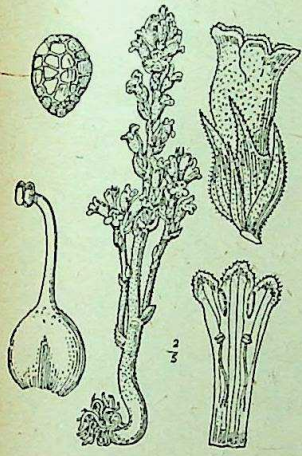
106. Scrophulariáceae.



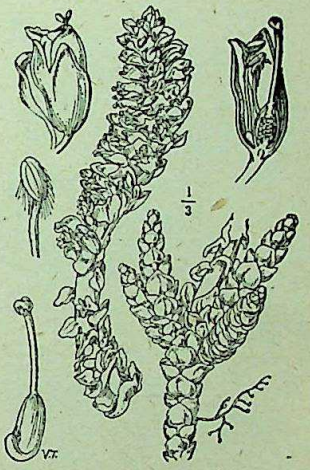
377. Melampýrum nemorósum.



378. Pediculáris palústris.

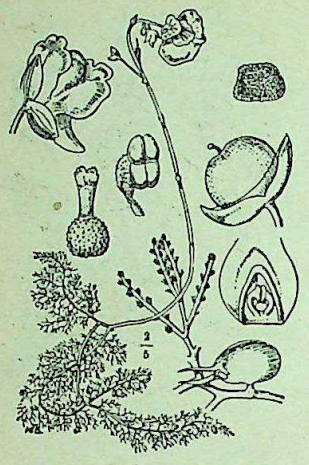


379. Orobánche ramósa.

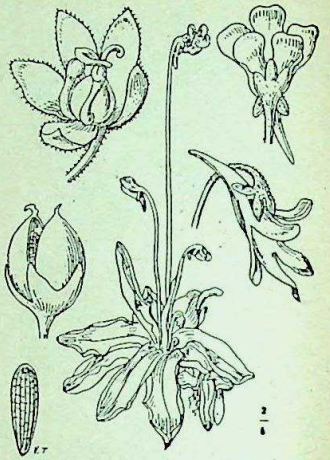


380. Latraéa squamária.

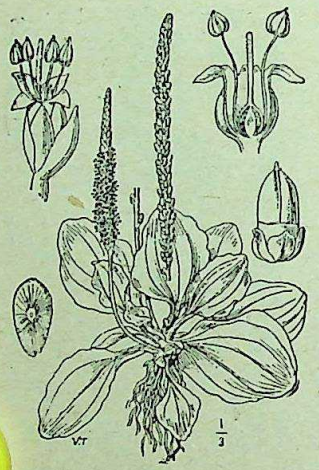
106. Scrophulariáceae. — 107. Orobanchaceae.



381. Utriculária vulgáris.



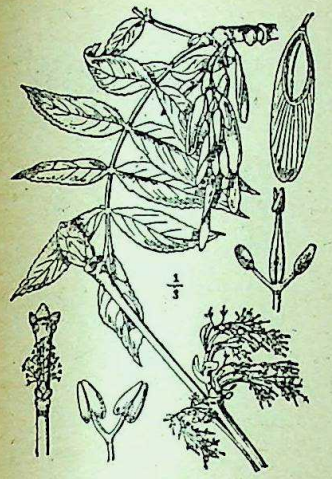
382. Pinguícula vulgáris.



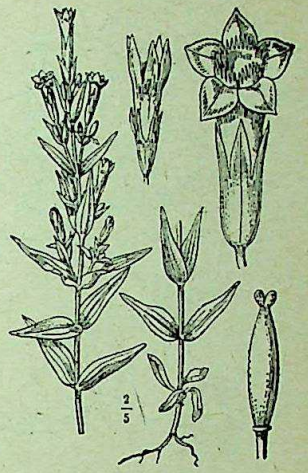
383. Plantágo májor.



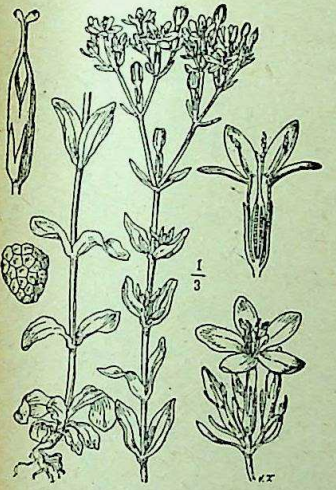
384. Ligústrum vulgáre.



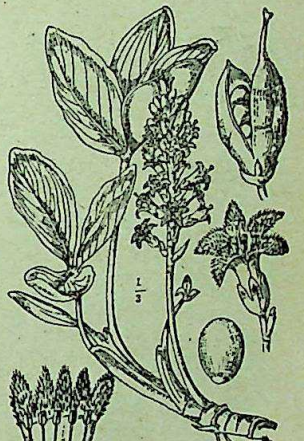
385. Fráxinus excélsior.



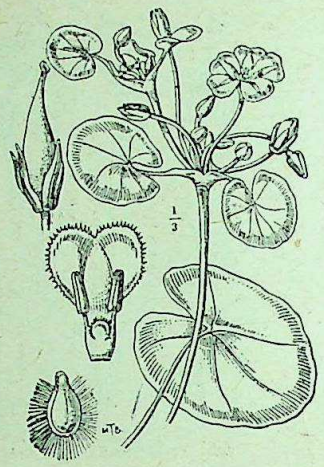
386. Gentiána amarélla.



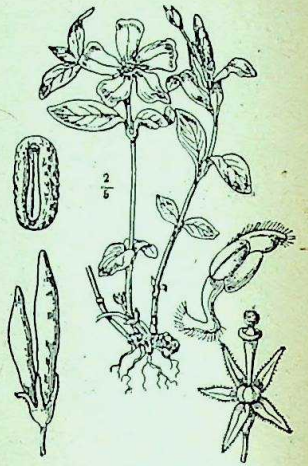
387. Erythraéa centaúrium.



388. Menyánthes trifoliáta.



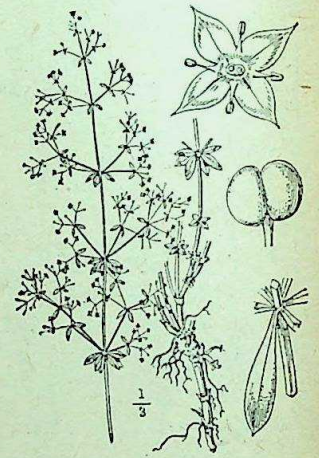
389. Limnánthemum nymphaeoides.



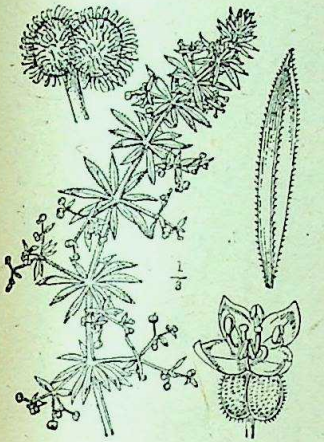
390. Vinca minor.



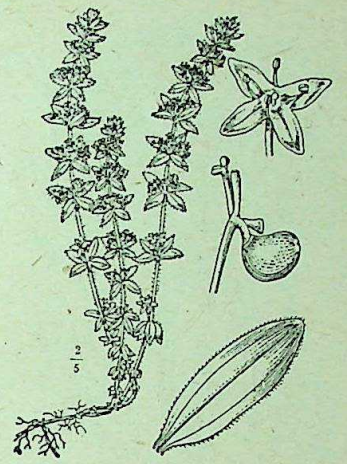
391. Vincetóxicum officinále.



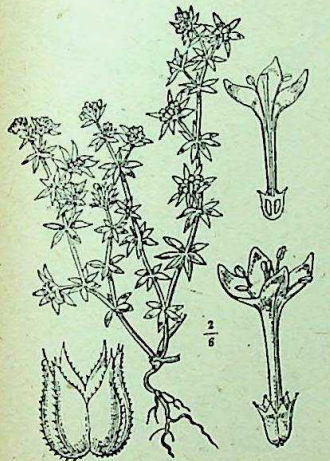
392. Gálium Móllugo.



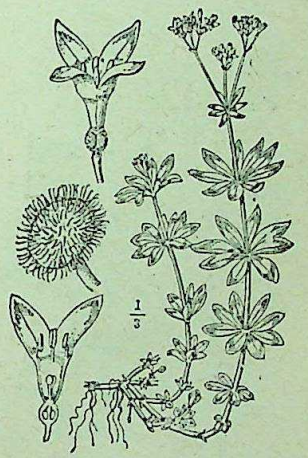
393. Gálium apárine.



394. Gálium Cruciáta.



395. Sherárdia arvénsis.



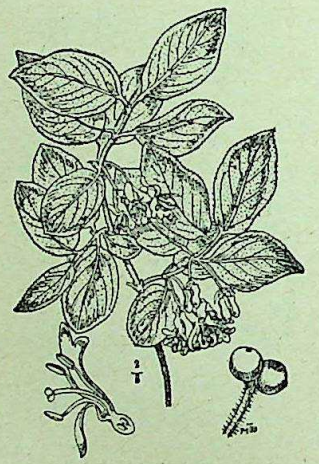
396. Aspérula odoráta.



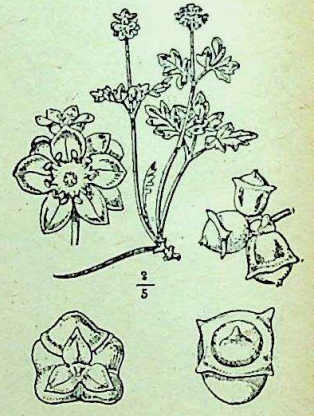
397. Sambúcus Ebulus.



398. Vibúrnum Ópulus.

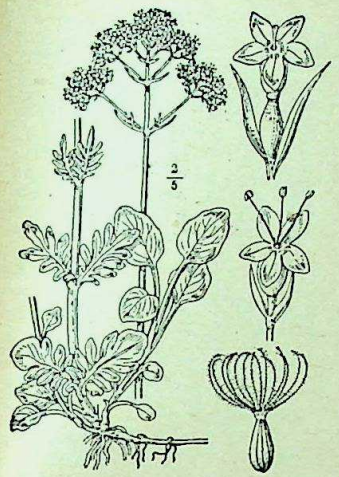


399. Lonicéra Xylósteum.

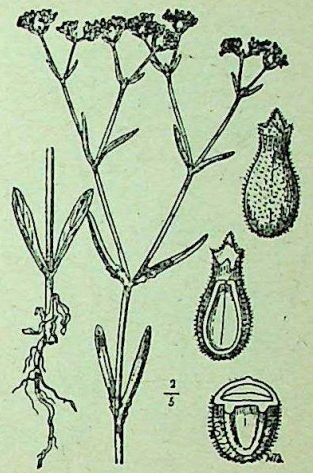


400. Adóxa moschatellína.

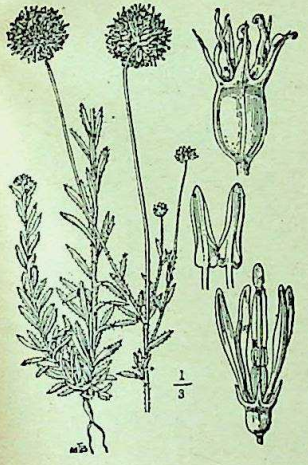
115. Caprifoliáceae. — 116. Adoxáceae.



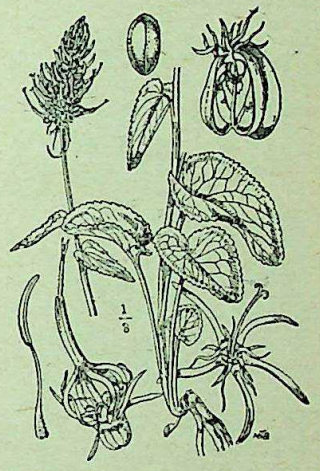
401. Valeriána dioica.



402. Valerianélla dentáta.

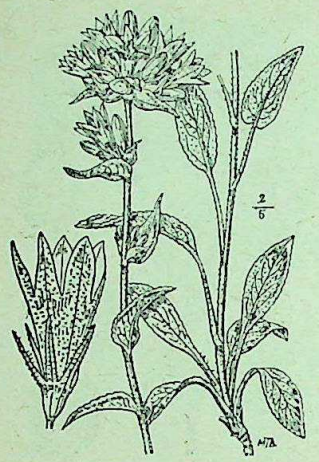


403. Jasióne montána.



404. Phyteúma spicátum.

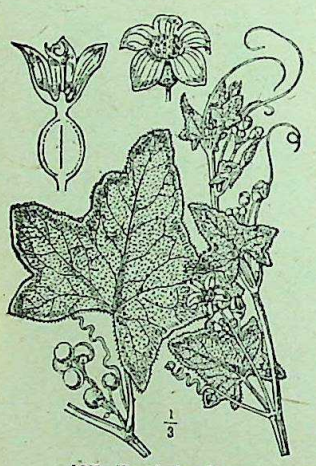
117. Valerianáceae. — 118. Campanuláceae.



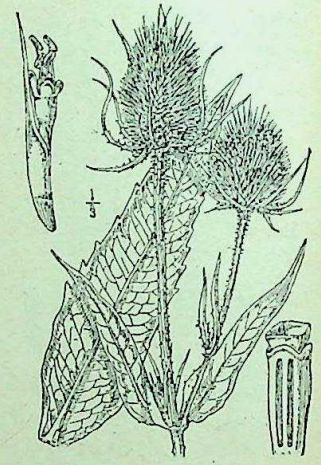
405. Campánula glomeráta.



406. Campánula pátula.

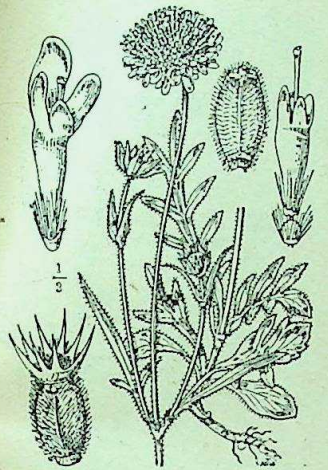


407. Bryónia dioica.

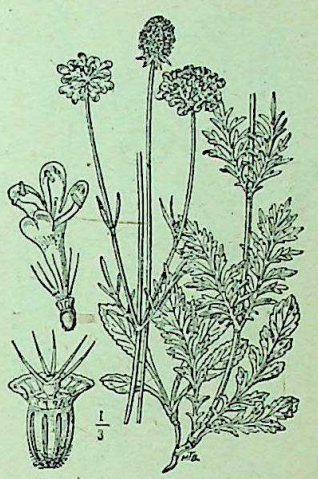


408. Dipsacus silvéstris.

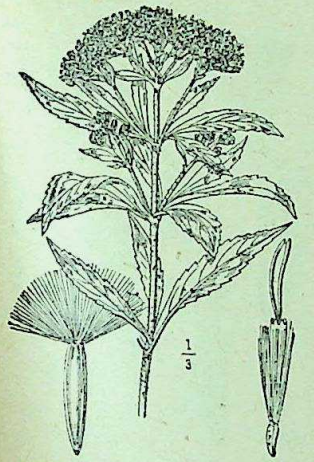
118. Campanuláceae. — 121. Dipsáceae.



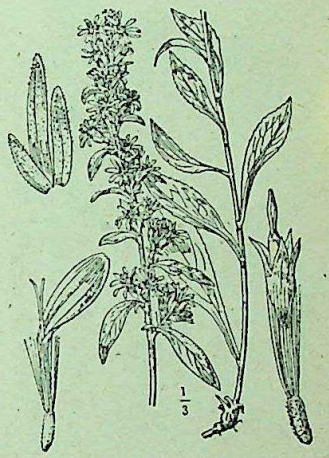
409. Knaútia arvénsis.



410. Scabiósa columbária.

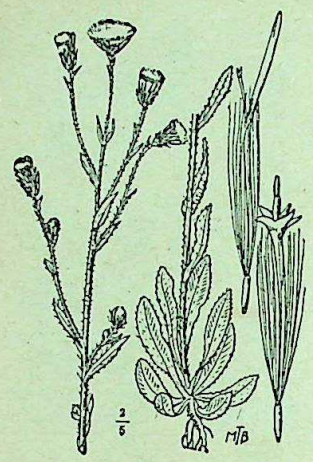


411. Eupatórium cannábinum.

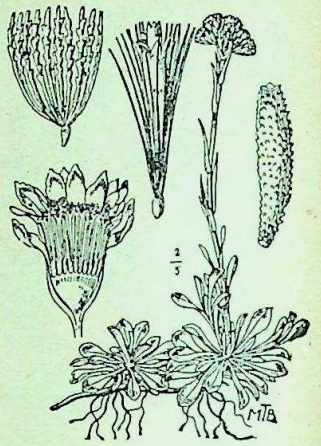


412. Solidágo vírga aúrea.

121. Dipsáceae. — Compósitae.



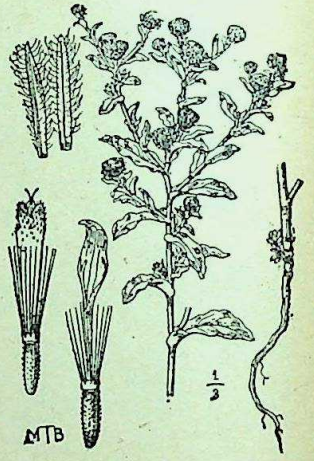
413. Erigeron ácer.



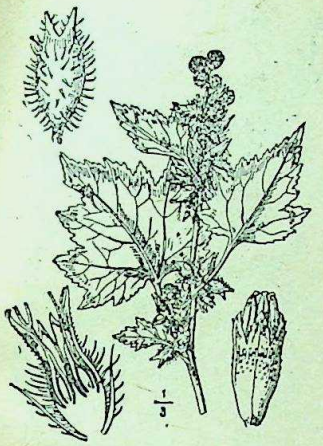
414. Antennária dioica.



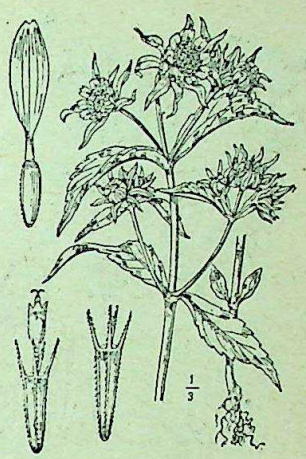
415. Ínula británica.



416. Pulicária vulgáris.



417. Xánthium strumárium.



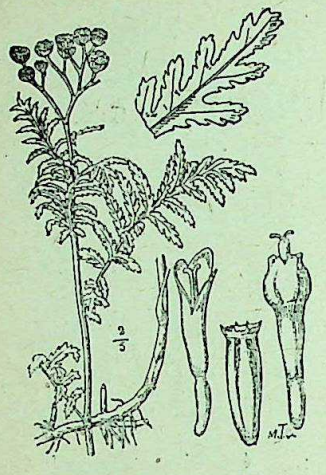
418. Bidens cérnua.



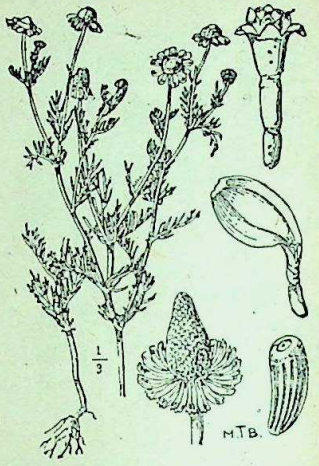
419. Galinsóga parviflóra.



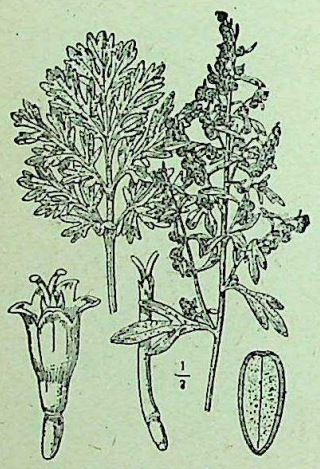
420. Achilléa millefólium.



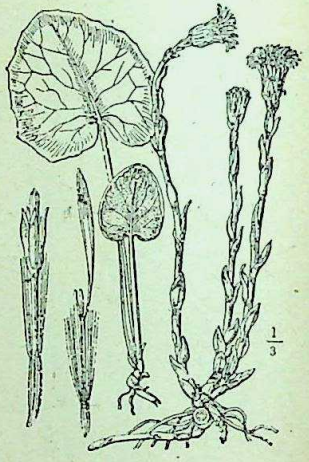
421. Tanácetum vulgáre.



422. Matricária Chamomilla.

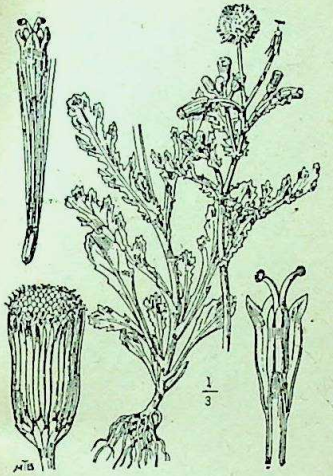


423. Artemísia absinthium.

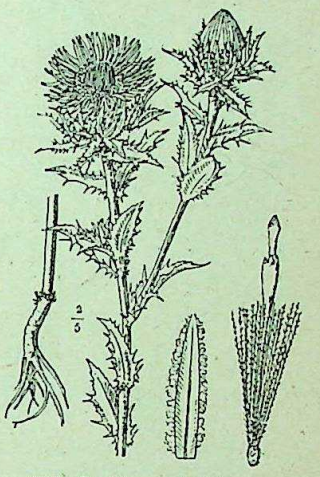


424. Tussilágo farfara.

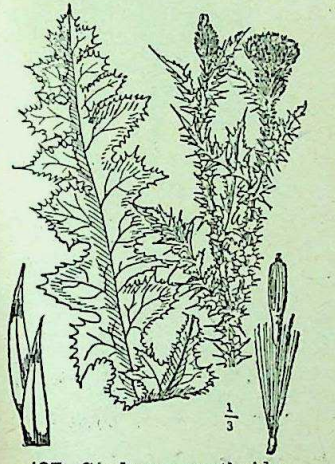
122. Compósitae.



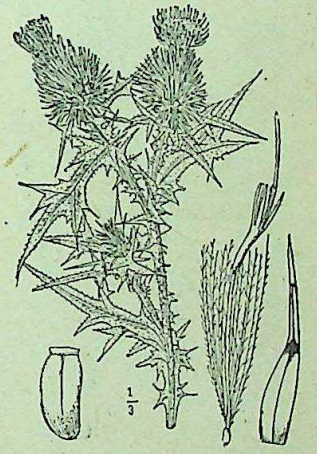
425. Senécio vulgáris.



426. Carlína vulgáris.

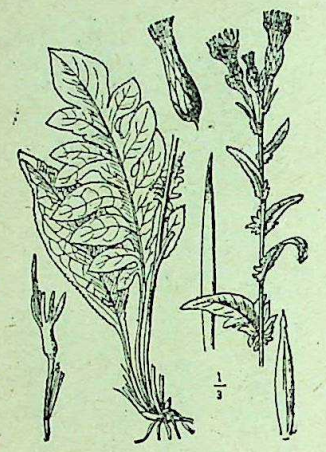


427. Cárduus acanthoides.

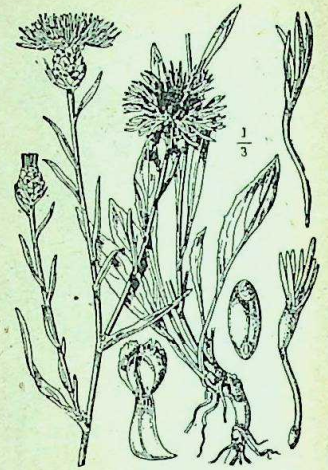


428. Cirsium lanceolatum.

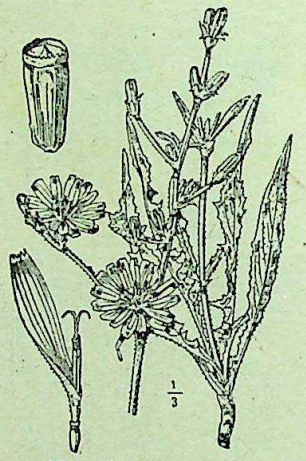
122. Compósitae.



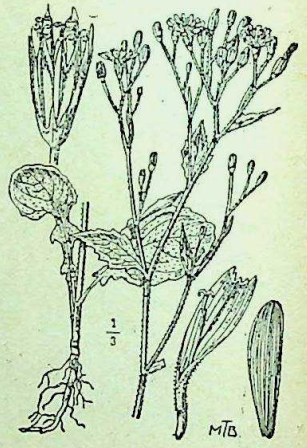
429. Serrátula tinctória.



430. Centauréa Jácea.

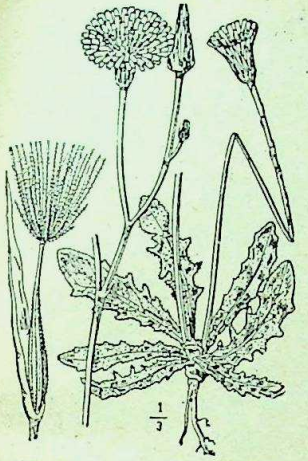


431. Cichórium íntybus.

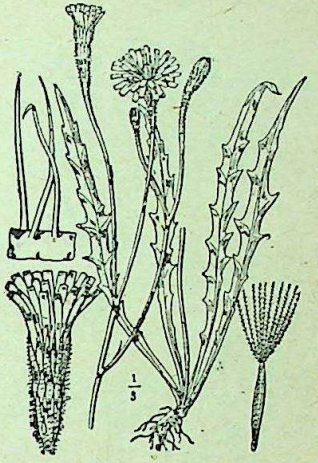


432. Lámpsana commúnis.

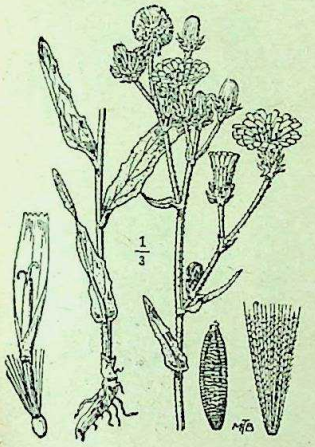
122. Compósitae.



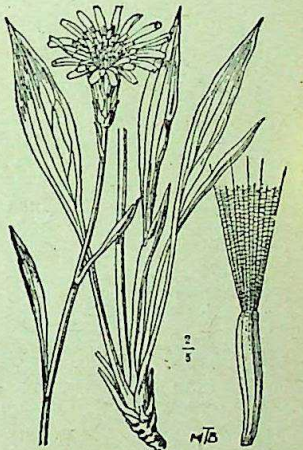
433. Hypochaéris radicáta.



434. Leontódon autumnális.

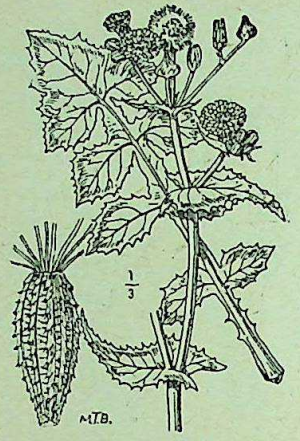


435. Pícris hieracioídes.

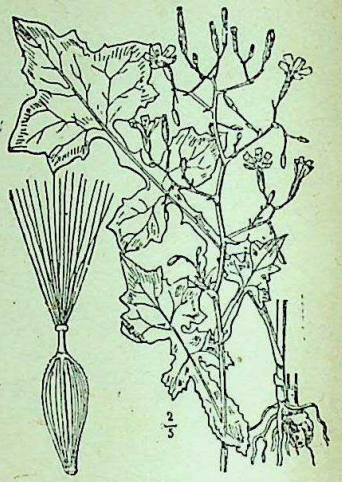


436. Scorzonéra húmilis.

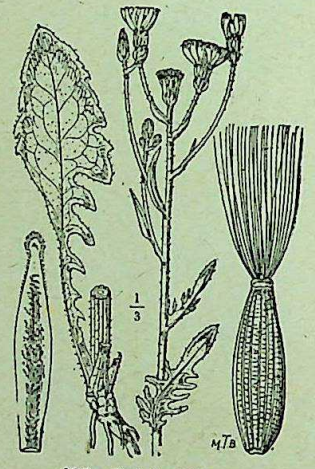
122. Compósitae.



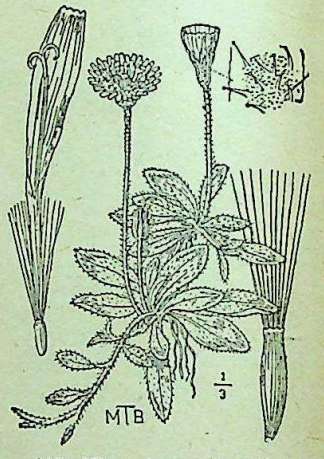
437. Sónchus oleráceus.



438. Lactúca murális.



439. Crépis biénnis.



440. Hierácium Piloséllа.

122. Compósitae.

WYDAWNICTWO ZAKŁADU NARODOWEGO IMIENIA OSSOLIŃSKICH

LWÓW ULICA OSSOLIŃSKICH 11.

EKSPEDYCJA WYDAWNICTW, KALECZA 5. TEL. 168. — KRAKÓW: FILJA ul. św. ANNY 11. TEL. 3527. — WARSZAWA: KSIĘGARNIA WŁASNA ul. NOWY ŚWIAT 69. TEL. 198—81. POZNAŃ: SKŁAD GŁÓWNY W KSIĘGARNI św. WOJCIECHA. WILNO: SKŁAD GŁÓWNY W KSIĘGARNI J. ZAWADZKIEGO.

Poleca następujące wydawnictwa:

ALBERTI S. — Wiadomości z chemji.
CZAJKOWSKI i KURZER. — Czterocyfrowe tablice logarytmów.
DNIESTRZAŃSKI. — Nauka rachunków dla szkół wydziałowych męskich.
GRABOWSKI J. — Rachunki dla szkół powszechnych. Część I.
— Rachunki dla szkół powszechnych. Część II.
— Rachunki dla szkół powszechnych. Część III.
— Rachunki dla szkoł powszechnych. Część IV.
— Rachunki dla szkół powszechnych. Część V.
— Wskazówki metodyczne do podręcznika »Rachunki część I.«
— Wskazówki metodyczne do podręcznika »Rachunki część V.«
KLEMENSIEWICZ-SIWAK. — Wiadomości z geografji.
MIKULSKI A. — Przepisy praktyki szkolnej.
NATANSON W. i K. ZAKRZEWSKI. — Wiadomości z fizyki.
PASSENDORFER A. — Zasady pisowni polskiej ze słowniczkiem.
POLIŃSKI R. — Podręcznik do nauki stenografji polskiej.
RACHUNKI. Część I.
— Część II.
— Część III.
— Część IV.
ROSTAFIŃSKI J. dr. prof. — Nauka o przyrodzie. (Wiadomości z historji naturalnej).
— Botanika dla klas niższych.
— Botanika dla klas wyższych.
SUPPANTSCHITSCH R. — Poglądowa nauka geometrji dla klasy I szkół średnich.
— Zarys geometrji dla klasy II szkół średnich.
— Zarys geometrji dla klasy III szkół średnich.
— Podręcznik geometrji dla kl. VI/VIII szkół śred.
WOJTOWICZ WŁ. — Zarys geometrji elementarnej do użytku w szkołach średnich. Wydanie II.