



Hunt Institute for Botanical Documentation  
5th Floor, Hunt Library  
Carnegie Mellon University  
4909 Frew Street  
Pittsburgh, PA 15213-3890  
Telephone: 412-268-2434  
Email: [huntinst@andrew.cmu.edu](mailto:huntinst@andrew.cmu.edu)  
Web site: [www.huntbotanical.org](http://www.huntbotanical.org)

The Hunt Institute is committed to making its collections accessible for research. We are pleased to offer this digitized item.

*Usage guidelines*

We have provided this low-resolution, digitized version for research purposes. To inquire about publishing any images from this item, please contact the Institute.

*About the Institute*

The Hunt Institute for Botanical Documentation, a research division of Carnegie Mellon University, specializes in the history of botany and all aspects of plant science and serves the international scientific community through research and documentation. To this end, the Institute acquires and maintains authoritative collections of books, plant images, manuscripts, portraits and data files, and provides publications and other modes of information service. The Institute meets the reference needs of botanists, biologists, historians, conservationists, librarians, bibliographers and the public at large, especially those concerned with any aspect of the North American flora.

Hunt Institute was dedicated in 1961 as the Rachel McMasters Miller Hunt Botanical Library, an international center for bibliographical research and service in the interests of botany and horticulture, as well as a center for the study of all aspects of the history of the plant sciences. By 1971 the Library's activities had so diversified that the name was changed to Hunt Institute for Botanical Documentation. Growth in collections and research projects led to the establishment of four programmatic departments: Archives, Art, Bibliography and the Library.

Table alphabétique des  
genres des plantes, avec  
l'indice de leurs classes,  
sections, et genres.

---

Table alphabétique  
Des genres des plantes

1728

152. abies 19. 3. 1.	123. alyssum 17. 2. 11.
103. <del>abrotanum</del> 12. 3. 3.	149. <del>salicornium</del> 17. 2. 11.
102. <del>adanthum</del> 12. 3. 2.	142. <del>abysci</del> 22. 1. 8.
132. abutylor. 1. 6. 5.	144. <del>acacia</del> 20. 5. 2.
142. acacia 20. 5. 2.	144. <del>acacia</del> 20. 5. 2.
144. acacia 20. 5. 2.	122. acallium 9. 4. 12.
33. acanthus 3. 5. 1.	152. <del>acalmus</del> 19. 3. 6.
163. acer 21. 3. 1.	63. <del>aloe</del> 9. 2. 7.
acetabulum 17. 2.	67. <del>aloides</del>
51. acetosa 15. 2. 1.	68. <del>alm</del> 8. 2. 8.
56. acintum 11. 2. 2.	72. <del>althoa</del> 1. 6. 2.
5. acotus verus 9.	44. <del>alysoides</del> 5. 3. 2.
38. <del>actatoda</del> 3. 4. 8.	46. <del>alyroy</del> 5. 3. 1.
1. <del>adantum</del> 16. 1. 7.	52. <del>amarantoides</del> 12. 3. 9.
agencus 17. 1. 5.	50. <del>amarant</del> 5. 6. 1.
33. <del>ageratum</del> 3. 4. 15.	amber coi
125. <del>agrimonia</del> 6. 9. 3.	amblatum 3. 3. 8.
125. <del>agrimonoides</del> 6. 9. 4.	102. <del>ambrosia</del> 12. 1. 2.
156. <del>ala</del> 2. 10.	77. <del>anmi</del> 7. 1. 1.
156. <del>alavermis</del> 20. 1. 3.	95. <del>ammoides</del>
alica 1. 6. 3.	amomum
	amung dalus 21. 7. 5.
	105. <del>ampers</del> 6. 6. 2.



12 Bulbocodinum 9.1.6  
12 Gulo 9.1.6  
12 Supplicium 14.3.7  
19 Bupleurum 7.1.11  
98 Bupleurum 7.1.11  
12 Burda paffloris 5.2.6  
E. Guttorius 6.6.10  
-abus 18.2.1  
154  
-caelia 12.2.10  
100  
Caero 6.4.10  
12 Cachrys 7.7.1  
100  
153 Cad...  
153 Calam...  
30 Calamintha 4.3.4  
calceolus 11.3.3  
100 caltha 14.4.1  
100 cal...  
12 Campanula 1.8.1  
14. Camphorata 15.2.  
canella caryophyll  
ata  
153 camabina 15.5.6  
153 canabis 15.6.5  
17 canacorus 9.2.8  
153 canoïdes 11.1.4  
101  
capparis 6.5.2  
101  
100  
153 Cappibolum 20.6.1

153 Capsicum 2.7.5  
153 Cardaminum  
11.2.6  
153 Cardamine 5.4.5  
Cardamomum  
9.2.  
153 Cardiaea 4.2.6  
119 Carduus 12.2.1  
122 Carlina 14.5.2  
Carlinaides 14.5.  
153 Carpitas 19.2.3  
Carpobabaram  
153 Caryphamus 5.3.1  
94 Carui 7.1.4  
Caryophyllata 8.  
125  
61 Caryophyllus 8.1.1  
Caryophyllorum  
abus 7.2.14  
101 Castia 15.6.11  
Castia 21.5.3  
143  
23 Cassida 4.7.5  
153 Castanea 19.2.5  
116  
Catanacee 13.2.  
129 Catana 4.3.17

153 Cerealis 7.6.2  
cedrus 19.4.1  
154  
Cecba 1.1.3.  
Cerealia  
celtis 21.2.1.  
100  
100 Centaurium maj  
118  
14 Centaurium min  
2.1.8  
13. Cera. 9.4.11.  
165. Cerasus. 21.7.4.  
Ceratoides 15.1.7.  
57. Cerintho. 1.3.1.  
70  
92 Chierophilum 7.2.  
160 Cham...  
148 Cham...  
25 Chamædrys 4.4.1  
158 Chamælo 9.1.7  
47 Chamælina  
103 Chamæmelum  
14.3.5  
23 Chamæneioy 6.9.6  
26 Chamæpytho 4.4.4  
Chamærodendro  
20.4.4  
50 Cholidonium 5.6.1  
52 Chirapodium 15.  
2.4.

China  
116 Chondrilla 13.1.5  
Chrysanthemoides  
109 Chrysanthemoides  
14.3  
109 Chrysanthemum  
19.3  
4 Chrysosplenium 2.6.  
90 Christophoriana 6.8.  
1  
139 Cicer 10.1.2  
112 Cichorium 13.2.3  
153 Cienta 7.1.3  
153 Ciantaria 7.6.1  
Cinarauba  
119 Cinara 12.2.2  
Cinnamomum  
Cincoea 6.9.2  
125  
125 Cirsium 12.2.5  
22 Cistus 6.4.10  
164 Citrenum 21.6.2  
Clandestina 4.1.10  
153 Clavaria 6.7.5  
27 Clavopodium 4.3.5



118. ~~scorodilla~~ 17. 2. 1.  
119. ~~scorodilla~~ 17. 2. 1.  
120. ~~scorodilla~~ 21. 2.  
121. ~~scorodilla~~ 21. 2.  
122. ~~scorodilla~~ 21. 2.  
123. ~~scorodilla~~ 21. 2.  
124. ~~scorodilla~~ 21. 2.  
125. ~~scorodilla~~ 21. 2.  
126. ~~scorodilla~~ 21. 2.  
127. ~~scorodilla~~ 21. 2.  
128. ~~scorodilla~~ 21. 2.  
129. ~~scorodilla~~ 21. 2.  
130. ~~scorodilla~~ 21. 2.  
131. ~~scorodilla~~ 21. 2.  
132. ~~scorodilla~~ 21. 2.  
133. ~~scorodilla~~ 21. 2.  
134. ~~scorodilla~~ 21. 2.  
135. ~~scorodilla~~ 21. 2.  
136. ~~scorodilla~~ 21. 2.  
137. ~~scorodilla~~ 21. 2.  
138. ~~scorodilla~~ 21. 2.  
139. ~~scorodilla~~ 21. 2.  
140. ~~scorodilla~~ 21. 2.  
141. ~~scorodilla~~ 21. 2.  
142. ~~scorodilla~~ 21. 2.  
143. ~~scorodilla~~ 21. 2.  
144. ~~scorodilla~~ 21. 2.  
145. ~~scorodilla~~ 21. 2.  
146. ~~scorodilla~~ 21. 2.  
147. ~~scorodilla~~ 21. 2.  
148. ~~scorodilla~~ 21. 2.  
149. ~~scorodilla~~ 21. 2.  
150. ~~scorodilla~~ 21. 2.  
151. ~~scorodilla~~ 21. 2.  
152. ~~scorodilla~~ 21. 2.  
153. ~~scorodilla~~ 21. 2.  
154. ~~scorodilla~~ 21. 2.  
155. ~~scorodilla~~ 21. 2.  
156. ~~scorodilla~~ 21. 2.  
157. ~~scorodilla~~ 21. 2.  
158. ~~scorodilla~~ 21. 2.  
159. ~~scorodilla~~ 21. 2.  
160. ~~scorodilla~~ 21. 2.  
161. ~~scorodilla~~ 21. 2.  
162. ~~scorodilla~~ 21. 2.  
163. ~~scorodilla~~ 21. 2.  
164. ~~scorodilla~~ 21. 2.  
165. ~~scorodilla~~ 21. 2.  
166. ~~scorodilla~~ 21. 2.  
167. ~~scorodilla~~ 21. 2.  
168. ~~scorodilla~~ 21. 2.  
169. ~~scorodilla~~ 21. 2.  
170. ~~scorodilla~~ 21. 2.  
171. ~~scorodilla~~ 21. 2.  
172. ~~scorodilla~~ 21. 2.  
173. ~~scorodilla~~ 21. 2.  
174. ~~scorodilla~~ 21. 2.  
175. ~~scorodilla~~ 21. 2.  
176. ~~scorodilla~~ 21. 2.  
177. ~~scorodilla~~ 21. 2.  
178. ~~scorodilla~~ 21. 2.  
179. ~~scorodilla~~ 21. 2.  
180. ~~scorodilla~~ 21. 2.  
181. ~~scorodilla~~ 21. 2.  
182. ~~scorodilla~~ 21. 2.  
183. ~~scorodilla~~ 21. 2.  
184. ~~scorodilla~~ 21. 2.  
185. ~~scorodilla~~ 21. 2.  
186. ~~scorodilla~~ 21. 2.  
187. ~~scorodilla~~ 21. 2.  
188. ~~scorodilla~~ 21. 2.  
189. ~~scorodilla~~ 21. 2.  
190. ~~scorodilla~~ 21. 2.  
191. ~~scorodilla~~ 21. 2.  
192. ~~scorodilla~~ 21. 2.  
193. ~~scorodilla~~ 21. 2.  
194. ~~scorodilla~~ 21. 2.  
195. ~~scorodilla~~ 21. 2.  
196. ~~scorodilla~~ 21. 2.  
197. ~~scorodilla~~ 21. 2.  
198. ~~scorodilla~~ 21. 2.  
199. ~~scorodilla~~ 21. 2.  
200. ~~scorodilla~~ 21. 2.

17. 2. 1.  
11. 1. 3.  
17. 1. 3.  
17. 1. 2.  
159. galanga 18. 3. 2.  
142. galega 10. 2. 10.  
30. galeopsis 4. 2. 4.  
gallitricum  
18. gallium. 1. 9. 3.  
gauridella 6. 6. 15.  
gayac 21. 7.  
genipa 1. 7. 3.  
140. genista 22. 11.  
133. genista - spartium 22. 1. 4.  
139. genivella 22. 1. 6.  
17. gentiana. 1. 3. 2.  
126. geranium 6. 6. 8.  
15. geum 6. 3. 1.  
142. ~~geranium~~  
10. gladiolus. 9. 2. 6.  
56. glaucinum 6. 3. 4.  
17. glauc. 1. 3. 7.  
109. glom. 12. 5. 3.

glycyrrhiza 10. 11.  
142. grapholium 12. 2. 6.  
111. graphalodes 12. 1. 3.  
111. gramey 15. 3. 8.  
147. ~~grana~~  
52. granadilla 6. 2. 5.  
2. granulano 21. 8. 8.  
103. ~~grana~~  
149. guaracana 20. 2. 9.  
gayac 6. 14.  
67. guajava 6. 2. 20.  
guarabano  
guilbera 12. 1. 5.  
12. ~~guarabano~~  
12. ~~guarabano~~  
88. ~~guarabano~~  
16. ~~guarabano~~  
113. ~~guarabano~~  
142. ~~guarabano~~  
142. ~~guarabano~~  
21. ~~guarabano~~  
6. 2. 10.  
55. ~~guarabano~~  
11. 3. 2.  
6. 6. 11.  
16. 1. 10.  
3. ~~guarabano~~  
2. ~~guarabano~~  
2. ~~guarabano~~

~~guarabano~~  
15. 2. 6.  
15. 4. 3.  
13. 1. 2.  
11. 1. 5.  
1. 7. 14.  
15. 3. 3.  
4. 1. 2.  
11. 9. 1. 3.  
7. 9. 3.  
2. 1. 4.  
5. 5. 2.  
6. 4. 10.  
4. 3. 15.  
12. 2. 3.  
14. 15.  
2. 3. 1.  
20. 7.  
20. 1.  
19. 2. 2.  
4. 8.







71. *Rapinaea* 7.5.3.  
 185. *Rapinaea*  
 38. *Reichenia* 3.4.4.  
 136. *Relecinus* 10.5.3.  
*Rentapalloides*  
 125. 6.7.11.  
*Reno* 1.7.7.  
 1517. *Renichymenum* 20.  
 108. 6.7.  
 75. *Rensibea* 1.5.3.  
 67. *Rerico* 21.7.3.  
 165.  
 144. *Roricaria* 15.2.10.  
 2. *Rorinuca* 2.1.6.  
~~*Rorini*~~  
~~*Rorini*~~  
~~*Rorini*~~  
*Rorinica*  
 12.2.9.  
 110.  
 96. *Rorinica* 7.4.4.  
 11. *Rorinica* 7.4.4.  
~~*Rorinica*~~  
 137. *Rorinica* 10.4.8.  
*Rorinica* 3.3.9.  
 193. *Rorinica* 7.1.5.  
 157. *Rorinica* 20.1.4.

32. *Rorinica* 4.1.1.  
 38. *Rorinica* 6.3.2.  
 90. *Rorinica* 2.8.  
 38. *Rorinica* 3.3.4.  
*Rorinica* 19.3.2.  
 152. *Rorinica* 19.3.  
*Rorinica*  
*Rorinica*  
 139. *Rorinica* 10.2.4.  
 18. *Rorinica* 2.2.3.  
*Rorinica* 19.3.1.  
 136.  
 67. *Rorinica* 2.1.11.  
 143. *Rorinica* 21.5.2.  
 90. *Rorinica* 2.6.  
 25. *Rorinica* 7.4.2.  
 41. *Rorinica* 3.1.7.  
 2. *Rorinica* 7.2.2.  
 3. *Rorinica*  
*Rorinica*  
*Rorinica* 6.2.25.

*Polygonoides* 2.  
 64. *Polygonum* 15.2.  
*Polygonum*  
*Polygonum* 16.1.4.  
*Polygonum* 6.6.10.  
 55. *Polygonum* 19.6.2.  
 13. *Polygonum* 9.4.10.  
*Polygonum* 6.1.2.  
 20. *Polygonum* 5.8.1.  
 4. *Polygonum* 22.2.  
*Polygonum* 21.7.1.  
 189. *Polygonum* 22.  
 142. *Polygonum*  
 32. *Polygonum*  
 13. *Polygonum* 2.2.5.  
 13. *Polygonum* 2.2.5.  
 13. *Polygonum* 14.3.9.  
*Polygonum*  
 2. *Polygonum* 7.4.5.  
 167. *Polygonum* 2.8.6.  
 15. *Polygonum* 6.4.3.  
 160. *Polygonum* 21.8.1.  
 2. *Polygonum* 2.1.1.

152. *Polygonum* 19.2.1.  
 125. *Polygonum* 6.7.8.  
 43. *Polygonum* 6.7.3.  
 43. *Polygonum* 5.4.11.  
*Polygonum* 5.5.1.  
 43. *Polygonum* 5.4.13.  
 43. *Polygonum* 5.1.2.  
 43. *Polygonum* 11.8.2.  
 43. *Polygonum* 3.2.2.  
 55. *Polygonum* 11.1.5.  
 51. *Polygonum* 1.4.1.  
 113. *Polygonum* 13.2.5.  
 155. *Polygonum* 18.1.4.  
 156. *Polygonum* 20.1.1.  
 161. *Polygonum* 21.1.3.  
 143. *Polygonum* 4.13.  
 143. *Polygonum* 15.5.3.

22 Rosa 21.8.7.	24 Aruseia 4.3.9	40 Inapi 5.4.9	68 Stater 8.2.1.
28 Rosa maritima 4.3.8	30 Aurivivus 15.4.3	60 Linapistumy 5.6.2	24 Teegas 4.3.10.
1 Rosa 2661.6.2.11.	100 Arifraga 6.3.2	74 Rosumy 7.1.9	20 Tularia 15.2.
8 Rubicola 2.3.2	128 Cabiosa 12.5.1.	140 Ropyumy 5.4.7	80 Hammominum 2.1.5
19 Rubia 1.9.1	92 Candia 7.8.1.	140 Ropynequing 9.2.5.	Statiotes 4.8.2
102 Rubus 21.2.6	147 Cappades 7.8.1.	40 Ruy 7.1.8	158 Thyax 20.2.1.
<del>Triell</del>	Ceripus 15.4.2	81 Simlae 6.2.18	Subov. 19.2.3.
<del>2. m. colles</del>	30 Clarae 4.1.3.	80 Sumpviny 2.3.1	80 Sumpfitumy 2.4.8.
<del>3. m. colles</del>	113 Colymus 13.2.6	80 Solanages 6.8.6.	168 Yringa 21.3.6.
<del>3. m. colles</del>	142 Corpidos 10.3.5	80 Blannum 2.7.1.	102 Tagetes 14.2.1.
3. m. colles 3	113 Corsonera 13.1.7.	60 Danella 1.3.4.	<del>Tamarindus 4.2</del>
Luta mutana	33 Crophularia 3.3.8	<del>100 Tamarindus 4.2</del>	143 Tama 17.
10.1.5	<del>100 Tamarindus 4.2</del>	100 Tamarindus 4.2	143 Tama 17.
154 Cabria	146 Crotale 15.3.2.	100 Tamarindus 4.2	158 Tama 17.
220 Calicaria 0.3.3	140 Cseudiaed 10.3.1	100 Tamarindus 4.2	78 Tamus 1.7.2.
66 Calicovnia 15.5.	150 Idumy 6.6.1	100 Tamarindus 4.2	100 Tamarindus 12.2.7.
155 Calix 19.6.1.	102 Lenacio 12.2.15	100 Tamarindus 4.2	153 Tatus 19.4.3.
35 Calvia 4.1.4	100 Lenia 21.5.1.	100 Tamarindus 4.2	100 Tamarindus 12.2.7.
159 Cambuens 20.6.1	250 Sopilumy 4.3.8.	100 Tamarindus 4.2	100 Tamarindus 12.2.7.
85 Camulus 2.6.3.	100 Samivas 11.2.1	100 Tamarindus 4.2	100 Tamarindus 12.2.7.
26 Canicula 7.9.1	100 Gerardia 4.3.2	100 Tamarindus 4.2	100 Tamarindus 12.2.7.
<del>Canicula</del>	78 Cayades 1.7.3.	100 Tamarindus 4.2	100 Tamarindus 12.2.7.
103 Cantharia 12.3.5	33 Cecivis 4.3.1.	100 Tamarindus 4.2	100 Tamarindus 12.2.7.
<del>Cantharia</del>	155 Cliqua 18.1.2.	100 Tamarindus 4.2	100 Tamarindus 12.2.7.
Lapindus 6.2.25.	132 Cliqua 18.1.2.	100 Tamarindus 4.2	100 Tamarindus 12.2.7.
1100 Cavaena 6.2.25.	<del>132 Cliqua 18.1.2.</del>	100 Tamarindus 4.2	100 Tamarindus 12.2.7.
1000 Cavaena 15.4.	<del>132 Cliqua 18.1.2.</del>	100 Tamarindus 4.2	100 Tamarindus 12.2.7.

437. <i>Gaspia</i> 7.5.7	132. <i>tubulus</i> 6.6.6.
46. <i>Thapsi</i> 5.2.1.	1. <i>trigonares</i> 16.
47. <i>Thlaspidium</i> 5.2.3.	1.3.
152. <i>Thua</i> 19.2.4	133. <i>trifolium</i> 10.4.2
24. <i>Thymbra</i> 4.3.10.	134. <i>trifolium</i> 15.3.1.
156. <i>Thymelea</i> 20.1.2	146. <i>tribera</i> 17.1.8.
24. <i>Thymus</i> 4.3.7.	<i>tubularia</i> 17.2
99. <i>Thymelimum</i> 7.5.2.	<i>tutupa</i> 9.4.6.
161. <i>Tilia</i> 21.1.4	99. <i>turritis</i> 5.4.4.
160. <i>Trinus</i> 20.6.4.	<i>tussilago</i> 14.1.4
<i>Tilymaloides</i> 4	110. <i>typha</i> 15.5.2.
<del>144</del> 1.3.8	<i>Valeriana</i> 2.3
79. <i>Tilymalus</i> 1.3.6.	4.
95. <i>Tordilium</i> 7.5.5.	90. <i>Valerianella</i>
<del>conifera</del>	2.3.5.
126. <i>Tordmentilla</i> 6.7.9	7. <i>Veratrum</i> 6.6.
101. <i>Toreo dendron</i> 21.	12.
1.2.	392. <i>Verbascum</i> 2.6.1
73. <i>Trachelium</i> 2.3.3.	28. <i>Verbena</i> 4.3.14
142. <i>Tragacantha</i> 10.	65. <i>Veronica</i> 2.6.11.
5.2.	<i>Veronica</i> 5.1.2.
113. <i>Tragopogon</i> 13.1.8	159. <i>Veronica</i> 20.6.
91. <i>Tragochimum</i>	139. <i>Vicia</i> 10.2.8.
7.1.10	77. <i>Vicia</i> 11.1.2.
<i>tribuloides</i> 6.2.18	<i>Vicia aurina</i> 14.2.

Digitized by the Institute for Botanical Documentation

creo-bar  
quod  
et illegit  
vicius Lepost  
an portion

for 2. Dec 1781. ring  
with joining 1224 v.



Digitized by Hunt Institute for Botanical Documentation