



1. RANUNCULACEÆ
Crowfoot



2. DILLENiaceÆ
Dillenia



3. MAGNOLIACEÆ
Magnolia



4. ANONACEÆ
Custard-Apple



5. MENISPERMACEÆ
Moon-Seed



21. LINACEÆ
Flax



22. CISTACEÆ
Rock-Rose



23. MALVACEÆ
Mallow



24. TROPÆOLACEÆ
Indian Cress, or Nasturtium



25. BYTTNERIACEÆ
Byttneria



41. AURANTIACEÆ
Orange



42. CAMELLIACEÆ
Camellia



43. OLACACEÆ
Olax



44. RUTACEÆ
Rue



45. SIMARUBACEÆ
Quassia



61. CUCURBITACEÆ
Gourd



62. ONAGRACEÆ
Evening Primrose



63. MESEMBRYACEÆ
Fig-Marigold



64. PORTULACACEÆ
Purslane



65. CACTACEÆ
Cactus





E 6. BERBERIDACEÆ
Berberry



7. FUMARIACEÆ
Fumitory



8. NYMPHEACEÆ
Water-Lily



9. PAPAVERACEÆ
Poppy



10. SARRACENIACEÆ
Side-Saddle Flower



E 26. BOMBACEÆ
Silk-Cotton Tree



27. TILIACEÆ
Linden, or Lime-Tree



28. SAPINDACEÆ
Soap-Tree



29. HIPPOCASTANACEÆ
Horse-Chesnut



30. ACERACEÆ
Maple



46. SAMYDACEÆ
Samyda



47. RHAMNACEÆ
Buckthorn



48. TEREBINTHACEÆ
Turpentine-Tree



49. LEGUMINOSÆ
Pea



50. JUGLANDACEÆ
Walnut



66. GROSSULARIACEÆ
Currant and Gooseberry



67. CRASSULACEÆ
Houseleek



68. SAXIFRAGACEÆ
Saxifrage



69. CARYOPHYLLACEÆ
Clove-Pink



70. UMBELLACEÆ
Umbel-Flowered





11. CRUCIFERÆ
Cruciform



12. CAPPARIDACEÆ
Caper



13. BIXACEÆ
Arnotto



14. PASSIFLORACEÆ
Passion-Flower



15. VIOLACEÆ
Violet



31. MALPIGHIACEÆ
Barbadoes Cherry



32. HIPPOCRATEACEÆ
Hippocratea



33. HYPERICACEÆ
St. John's Wort



34. CLUSIACEÆ
Gamboge



35. DIPTEROCARPACEÆ
Dipterocarpus



51. ROSACEÆ
Rose



52. POMACEÆ
Apple



53. AMYGDALACEÆ
Almond



54. LYTHRACEÆ
Loosestrife



55. TAMARICACEÆ
Tamarisk



71. ARALIACEÆ
Aralia



72. CAPRIFOLIACEÆ
Honeysuckle



73. LORANTHACEÆ
Mistletoe



74. RUBIACEÆ
Madder



75. VALERIANACEÆ
Valerian





16. POLYGALACEÆ
Milkwort



17. RESEDACEÆ
Mignonette



18. DROSERACEÆ
Sun-Dew



19. OXALIDACEÆ
Wood-Sorrel



20. PITTOSPORACEÆ
Pittosporum



1. MARCGRAVIACEÆ
Marcgravia



37. VITACEÆ
Vine



38. GERANIACEÆ
Geranium



39. CEDRELACEÆ
Mahogany



40. MELIACEÆ
Bead-Tree



3. MELASTOMACEÆ
Melastoma



57. MYRTACEÆ
Myrtle



58. LECYTHIDACEÆ
Lecythis



59. COMBRETACEÆ
Combretum



60. LOASACEÆ
Loasa



6. COMPOSITACEÆ
Composite



77. DIPSACEÆ
Teasel



78. STYLIDIACEÆ
Style-Wort



79. GOODENIACEÆ
Goodenia



80. CAMPANULACEÆ
Bell-Flower



81. LOBELIACEÆ
Lobelia



101. SCROPHULARIACEÆ
Fig-Wort



121. ELÆAGNACEÆ
Oleaster



141. LILIACEÆ
Lily

82. GESNERACEÆ
Gesnera



102. LAMIACEÆ
Dead-Nettle

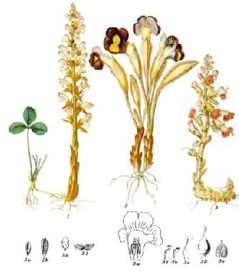


122. ARISTOLOCHIACEÆ
Aristolochia



142. COLCHICACEÆ
Colchicum

83. VACCINIACEÆ
Cranberry



103. OROBANCHACEÆ
Broom-Rape



123. EUPHORBIACEÆ
Spurge



143. COMMONLINACEÆ
Spider-Wort

84. ERICACEÆ
Heath



104. VERBENACEÆ
Vervain



124. ARTOCARPACEÆ
Bread-Fruit



144. JUNCACEÆ
Rush

85. BELVISIACEÆ
Napoleona



105. ACANTHACEÆ
Acanthus



125. URTICACEÆ
Nettle



145. PALMACEÆ
Palm

ILLUS

86. MYRSINACEÆ
Myrsine



87. SAPOTACEÆ
Sappodilla



88. EBENACEÆ
Ebony



89. OLEACEÆ
Olive



90. JASMINEACEÆ
Jasmine



106. UTRICULARIACEÆ
Bladder-Wort



107. PRIMULACEÆ
Primrose



108. PLUMBAGINACEÆ
Lead-Wort



109. PLANTAGINACEÆ
Rib-Wort



110. NYCTAGINACEÆ
Marvel of Peru



126. PIPERACEÆ
Pepper



127. AMENTACEÆ
Oak



128. CONIFERACEÆ
Fir



129. CYCADACEÆ
Cycas



130. HYDROCHARIDACEÆ
Frog-Bit



146. PANDANACEÆ
Screw-Pine



147. TYPHACEÆ
Bulrush



148. ARACEÆ
Arum



149. CYPERACEÆ
Sedge



150. GRAMINACEÆ
Grass



TRATIONS *of the* NAT

by ELIZABET

Nicholas

91. STRYCHNACEÆ
Strychnos



92. APOCYNACEÆ
Dog's-Bane



93. RHIZOPHORACEÆ
Mangrove



94. GENTIANACEÆ
Gentian



95. BIGNONIACEÆ
Trumpet-Flower



111. AMARANTACEÆ
Amaranth



112. CHENOPODIACEÆ
Goose-Foot



113. PHYTOLACCACEÆ
Phytolacca



114. BEGONIACEÆ
Begonia



115. POLYGONACEÆ
Buck-Wheat



131. ALISMACEÆ
Water-Plantain



132. ORCHIDACEÆ
Orchis



133. ZINGIBERACEÆ
Ginger



134. MUSACEÆ
Banana



135. HÆMODOURACEÆ
Blood-Root



151. NAIADACEÆ
Water-Weed



152. EquisetaceÆ
Horse-Tail



153. LYCOPODIACEÆ
Lycopodium



154. FILICACEÆ
Fern



155. BRYACEÆ
Moss



'URAL ORDERS of PL

TH TWINING

Rougeux

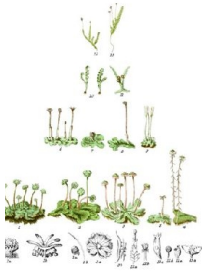
6. POLEMONIACEÆ
Polemonium



116. LAURACEÆ
Laurel



3. AMARYLLIDACEÆ
Amaryllis



3. MARCHANTIACEÆ
Liverwort



97. CONVUOLVACEÆ
Bind-Weed



117. MYRISTICACEÆ
Nutmeg



137. IRIDACEÆ
Iris



157. CHARACEÆ
Chara



98. BORAGINACEÆ
Borage



118. PROTEACEÆ
Protea



138. BROMELIACEÆ
Pine-Apple



158. LICHENACEÆ
Lichen



99. HYDROPHYLLACEÆ
Water-Leaf



119. THYMELACEÆ
Daphne



139. DIOSCORACEÆ
Yam



159. FUNGACEÆ
Fungus



100. SOLANACEÆ
Potato



120. SANTALACEÆ
Sandal-Wood



140. SMILACEÆ
Sarsaparilla



160. FUCACEÆ
Sea-Weed



PLANTS