

Plant. rec^d in June 1841
 collected in Florida by
 J. L. Alexander M.D.
 1 *Jatropha stimulosa*
 2 *Ostrya virginica*
 3 *Xanthoxylum* — (fl.)
 4 *Viscum parviflorum*
 5 *Diospyros virginiana* (poor)
 6 *Nitis ~~laetialis~~ (pist.)*
 7 *Tounga taroides*
 8 *Nyssa capitata* (fl. poor)
 9 *Itea virginica*
 10 *Oryza sativa*
 11 *Spigel. Maryland.*
 12 *Fillandria usneoides*
 13 *Phlox macul.*
 14 — *umana*
 15 — *pilosa*
 16 *Viburnum* (junioris?) *maifolium*
 17 — *obovatum*
 18 — *cordatum*
 19 *Celtis occidentalis*

70 *Yucca filan.*
 71 *Oreoc. aquat.*
 72 *Eriogonum toment.*
 73 *Asorby paria*
 74 *Rhexia ~~flavida~~ ^{viridiana}*
 75 *Euath. Fraseri*
 76 *Castan. pumila*
 77 *Arist. Serp.*
 78 — — *var. angust.*
 79 *Erioc. decang.*
 80 *Pinus palustris*
 81 *Quercus pumila*
 82 — *virens*
 83 — *viridis*
 84 *Cassia chamaec.*
 85 *Pogonia divaricata*
 86 — *ophiog.*
 87 *Calop. pulch. var. gracilis*
 88 *Androm. arborea*
 89 — *pandora*
 90 *Styran glabrum*
 91 — *laev.*
 92 *A. o. vertic.*
 93 *Gonolob. Carolin.*

94 *Miscoglys ophiog.*
 95 *Bacchar. stamin.*
 96 — *arborescens*
 97 *Asarum crisol.*
 98 *Helianth. hastatus*
 99 *Conocarpus laevis?*
 100 *Tetragonathera helianth.*
 101 *Chrysopsis, gossyp.*
 102 *Baptisia laevis.*
 103 *Androm. vertic.*
 104 *Nydrang. quercif.*
 105 *Guattaria*
 106 *Andr. racemosa*
 107 *Eleph. carolin.*
 108 *Chaptalia integrif.*
 109 *Sparganoph. verticil.*
 110 *Aster solidag.*
 111 — *agras*
 112 *Asimina grandif.*
 113 *Leptopoda puberula*
 114 *Philops. laevis*
 115 *Eriger. bellid.*
 116 *Verbes. virginica*

117. *Anioida anaplex*
 118. *Rudbeckia hirta*
 119. *Magn. grandif.*
 120. — *auricul.*
 121. *Androsparia*
 122. *Mag. glauca*
 123. *Silene telipif.*
 124. *Rhigia anaplexia*
 125. — *caroliniana*
 126. *Illicium Florid.*
 127. *Rumex Carolin.*
 128. *Galiga virgin.*
 129. — *grandifol.*
 130. *Lepidodermis procumbens*
 131. *Asclep. Floridanum*
 132. *Samanea purp.*
 133. — *flava*
 134. *Polyg. polyg.*
 135. — *incarn.*
 136. — *lutea*
 137. *Ruellia strep.*
 138. *Eulenia amblytia*
 139. *Modiogago intertexta*
 140. *Arachis hypogaea*
 44. *Justicia humilis*
 45. *Arundinaria macrosp.*
 46. *Stipa ovina*
 47. *Melica glabra*
 48. *Carya anaplex*
 49. *Pinus coriarius*
 50. *Helonias angustif.?*
 51. *Utricularia purp.*
 52. — *enatoph.?*
 53. *Achillea parviflora*
 54. *Allium strictum*
 55. — *mutabile*
 56. — *angulosum*
 57. *Pyrola secunda*
 58. — *asarifolia*
 59. — *unif.*
 60. *Arbutus M.*
 61. *Potent. trid.*
 62. *Kalmia glauca*
 63. *Linnaea borealis*
 64. *Viola c. blanda*
 65. *Platan. orbiculata*
 66. *Lobelia Dortmunda*
 67. *Strept. ros.*
 68. *Erioph. regina*
 69. *Helonias dioica*
 20. *Lonicera semperv.*
 21. *Solanum Carolin.*
 22. *Gentiana batish.*
 23. *Lysimachia heteroph.*
 24. *Viola corymb.*
 25. — *palmata*
 26. *Euonym. Americ.*
 27. *Convolv. batish.*
 28. *Rhus toxic.*
 29. *Floustr. purp.*
 30. — *longif.*
 31. *Anaryth. Atlant.*
 32. *Cantua longif.*
 33. *Pilea opaca*
 34. *Sabbatia grandif.*
 35. *Pinguicula lutea*
 36. — *pumila*
 37. *Olea Amer.*
 38. *Comarostaphylin angustif.*
 39. *Chimaphila virg.*
 40. *Monarda punctata*
 41. *Salvia lyrata*
 42. *Styis flex. (poor)*
 43. *Eruth. linearis*
 141. *Trifolium — ? (poor)*
 142. ~~*Trifolium*~~ *Blitonia mariana*
 143. *Blit. virgin.*
 144. *Pentstemon pubescens*
 145. *P. pubescens v. latifol.*
 (P. longistylus?)
 146. *Gerardia vitacea*
 147. *Gossypium herbaceum*
 148. *Apoc. tub.*
 149. *Viola acutif.*
 150. *Pyon. linif.*
 151. *Passiflora incarn.*
 152. *Bignonia asperif.*
 (fl. only)
 153. *B. — radicans*
 154. *Halimolobos dipt.*
 155. — *tetrap.*
 156. *Stuartia virg.*
 157. *Geran. Carolin.*



New England Botanical Club. and Alexander, J. L. 1841. "Plants Rec'd in June 1941 Collected in Florida by J. L. Alexander, M.D." *Plant lists from the New England Botanical Club*

View This Item Online: <https://www.biodiversitylibrary.org/item/243155>

Permalink: <https://www.biodiversitylibrary.org/partpdf/266284>

Holding Institution

Harvard University Botany Libraries

Sponsored by

CLIR

Copyright & Reuse

Copyright Status: Public domain. The BHL considers that this work is no longer under copyright protection.

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at <https://www.biodiversitylibrary.org>.