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 43. *P. arborescens.* = *Coccoloba*.....
 44. *P. frutescens.* = *Coccoloba?*.....
 39. *P. maritimum.* = *Polygonum*.....
(Non *P. maritimum*, Linn.)
 42. *P. erectum.* = *Polygonum*.....
(Non *P. erectum*, Linn.)

NYCTAGYNEÆ.

- ii. 69. *Mirabilis Jalappa.* = *Mirabilis Jalappa*,
 Linn.
 i. 19. *Boerhaavia hirsuta.* = *Boerhaavia decumbens*,
 Vahl?
(Non *B. hirsuta*, Linn.)
 iii. 150. *Torrubia opposita.* = *Pisonia*.....
 iv. 2. *Bessera calycantha.* = *Pisonia*.....
 12. *Pallavia aculeata.* = *Pisonia*.....
 17. *Columella rustica.* = *Pisonia*.....
 16. *Josephia augusta.* = *Bugainvillea spectabilis*,
 Willd.

LAURINEÆ.

47. *Laurus Cinnamo-*
mum. = *Cinnamomum*.....
 55. *L. hexandra.* = *Ajouea Guianensis*,
 Aubl.
(*Laurus hexandra*, Sw.)
 48. *L. Borbonia.* = *Laurus Borbonia*, Linn.
 49. *L. Mirosa.* =
 50. *L. cordata.* =
 51. *L. atra.* =
 52. *L. solaniformis.* =
 53. *L. citriformis.* =
 54. *L. æstivalis.* =
(Non *Laurus æstivalis*, Linn.)
 56. *L. Canella.* =
(Non *Laurus Canella*, Mill.)
 57. *L. octandra.* =
 58. *L. odorifera.* =
 59. *L. subscandens.* =
 v. 2. *Menestrata racemosa.* =

PROTEACEÆ.

- i. 105. *Dicneckeria legalis.* = *Roupala*.....

PLANTAGINEÆ.

107. *Plantago Virginica.* = *Plantago*.
(Non *P. Virginica*, Linn.)

PLUMBAGINEÆ.

- iii. 15. *Plumbago scandens.* = *Plumbago scandens*,
 Linn.

VALERIANEÆ.

- Vol. Tab.
 I. 67. *Valeriana scandens*. = *Valeriana scandens*,
 Linn.
 68. *V. alpina*. = *Valeriana*.....

CALYCEREÆ.

- viii. 152. *Acanthosperma litto-*
rale. = *Acicarpa spathulata*,
 R. Br.

SYNANTHEREÆ.

† VERNONIEÆ.

90. *Ethulia Sparganopho-*
ra. = *Sparganophorus Vail-*
lantii, Gœrtn.
 (*Ethulia Sparganophora*, Linn.)
 35. *Chrysocoma adpres-*
sa. = *Vernonia monticola*,
 Mart.?
 26. *C. verticillata*. = *Vernonia capitellata*,
 DC.?
 32. *C. pumila*. = *Vernonia grandiflora*,
 Less.
 37. *C. pedunculata*. = *Vernonia multifloscu-*
losa, Mart.
 2. *C. oligophylla*.. = *Vernonia cephalotes*,
 DC.?
 4. *C. phosphorica*. = *Vernonia*.....
 11. *C. arborea*.. = *Vernonia*.....
 13. *C. repanda*. = *Vernonia*.....
 14. *C. paniculata*. = *Vernonia*.....
 (Non *Chrysocoma paniculata*, Gm.)
 15. *C. medio-serrata*. = *Vernonia*.....
 16. *C. cymosa*.. = *Vernonia*.....
 17. *C. pilosa*.. = *Vernonia*.....
 (Non *Chrysocoma pilosa*, Gm.)
 20. *C. sessilis*. = *Vernonia*.....
 25. *C. quadrangularis*. = *Vernonia*.....
 27. *C. linearis*.. = *Vernonia*.....
 28. *C. horizontalis*. = *Vernonia*.....
 29. *C. herbacea*. = *Vernonia*.....
 33. *C. monantha*. = *Vernonia*.....
 38. *C. tomentosa*. = *Vernonia*.....
 (Non *Chrysocoma tomentosa*, Auct.)
 39. *C. Precaa*.. = *Vernonia*.....
 40. *C. alterna*. = *Vernonia*.....
 153. *Crantzia ovata*. = *Centrathrum interme-*
dium, Less.
 151. *Chresta lauceolata*.. = *Albertinia*.....
 150. *C. cordata*.. = *Chresta sphærocephala*,
 DC.
 148. *Elephantopus cervi-*
nus. = *Elephantopus Martii*,
 Graham.

‡ EUPATORIACEÆ.

69. *Cacalia Menstrato*. = *Ageratum*.....
 5. *Chrysocoma pauciflo-*
ra. = *A. mclissæfolium*, DC.?
 6. *C. maculata*. = *Eupatorium*.....
 48. *C. alata*. = *Eupatorium aff. E.*
quadrangulare, DC. *sed*
caules trectes.

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- viii. 49. *Chrysocoma punctu-*
lata. = *Eupatorium*.....
 52. *Cacalia emarginata*. = *Eupatorium*.....
 66. *C. punctulata*. = *Eupatorium*.....
 71. *C. cor Jesu*. = *Eupatorium?*.....
 74. *C. triphylla*. = *Eupatorium*.....
 76. *C. læta*.. = *Eupatorium*.....
 53. *C. cordata*.. = *Mikania aff. M. mi-*
croptera, DC.
 54. *C. trilobata*. = *Mikania*.....
 55. *C. angulata*. = *Mikania*.....
 (Non *Cacalia angulata*, Vahl.)
 56. *C. ternata*. = *Mikania*.....
 57. *C. obsoleta*. = *Mikania*.....
 58. *C. villosa*. = *Mikania?*.....
 (Non *Cacalia villosa*, Jacq.)
 59. *C. nitida*. = *Mikania*.....
 60. *C. reticulata*. = *Mikania*.....
 (Non *Cacalia reticulata*, Vahl.)
 61. *C. pilosa*.. = *Mikania*.....
 62. *C. triangularis*. = *Mikania*.....
 63. *C. septemnata*.. = *Mikania*.....

†† ASTEROIDEÆ.

- *122. *Aster mutabilis*. = *Erigeron*.....
 (Non *Aster mutabilis*, Auct.)
 123. *A. Flumiensis*. = *Erigeron*.....
 9. *Chrysocoma decussa-*
ta. = *Baccharis camporum*,
 DC.?
 3. *C. sancta*. = *Baccharis Lundii*, DC.?
 1. *C. aphylla*.. = *Baccharis aphylla*, DC.
 50. *C. nuda*. = *Baccharis nuda*, DC.?
 72. *Cacalia decurrens*. = *Baccharis trimera*, DC.?
 73. *C. sessilis*. = *Baccharis Gaudichau-*
dii, DC.?
 7. *Chrysocoma singula-*
ris.. = *Baccharis*.....
 10. *C. cruciata*. = *Baccharis*.....
 12. *C. indivisa*. = *Baccharis*.....
 2. *C. lateralis*. = *Baccharis*.....
 22. *C. maritima*.. = *Baccharis*.....
 23. *C. serrata*. = *Baccharis*.....
 47. *C. deutata*.. = *Baccharis*.....
 64. *Cacalia frutescens*.. = *Baccharis*.....
 65. *C. trinervia*. = *Baccharis*.....
 67. *C. ros-mariuus*. = *Baccharis*.....
 100. *Gnaphalium suaveo-*
lens.. = *Pluchea Quitoc*, DC.
 139. *Eclipta palustris*. = *Eclipta*.....
 (Non *Eclipta palustris*, Forst.)

††† SENEGLONIDEÆ.

83. *Oreya adhærescens*. = *Acanthospermum*.....
 x. 23. *Xanthium Brasili-*
cum.. = *Xanthium macrocar-*
pum, DC.
 24. *X. spinosum*. = *X. spinosum*, Linn.
 Var. *brachyacanthum*, DC.
 26. *Ambrosia maritima*. = *Ambrosia polystachya*,
 DC.?
 (Non *A. maritima*, Linn.)
 25. *A. humilis*.. = *Ambrosia Peruviana*,
 Willd.?

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| Vol. Tab. | |
| viii. 88. | <i>Bidens adhæreseens.</i> = <i>Bidens</i> |
| 89. | <i>Spilanthus oleraceus.</i> = <i>Spilanthus oleracea.</i> |
| 136. | <i>Cotula Piper.</i> = <i>Spilanthus</i> |
| 120. | <i>Aster trianthus.</i> = |
| 121. | <i>A. monanthus.</i> = |
| 124. | <i>Bellis campestris.</i> = |
| 125. | <i>B. pedunculata.</i> = |
| 127. | <i>Chrysanthemum umbellatum.</i> = |
| 128. | <i>C. diffusum.</i> = |
| 129. | <i>C. scandens.</i> = |
| 130. | <i>C. fruticosum.</i> = |
| 131. | <i>Buphthalmum equinum.</i> = |
| 132. | <i>B. scandens.</i> = |
| 133. | <i>B. arvense.</i> = |
| 134. | <i>B. littorale.</i> = |
| 135. | <i>B. mediterraneum.</i> = |
| 137. | <i>Eclipta trinervis.</i> = |
| 138. | <i>E. quinquecrvis.</i> = |
| 145. | <i>Helianthus herba-ceus.</i> = |
| 146. | <i>H. Brasilicus.</i> = |
| 147. | <i>Pontesia serrata.</i> = |
| 149. | <i>Torrenia quinquecrvis.</i> = |
| 116. | <i>Tagetes Porophyllum.</i> = <i>Tagetes</i> |
| 117. | <i>T. erecta.</i> = <i>Tagetes erecta</i> , Linn. |
| 118. | <i>T. erecta.</i> = <i>Tagetes erecta</i> , Linn. |
| 119. | <i>T. patula.</i> = <i>Tagetes patula</i> , Linn. |
| 70. | <i>Cacalia Porophyllum.</i> = <i>Porophyllum</i> (Non <i>Cacalia Porophyllum</i> , L.) |
| 96. | <i>Gnaphalium macella.</i> = |
| 97. | <i>G. argenteum.</i> = (Non <i>Gnaphalium argenteum</i> , Mill. nec Poir.) |
| 98. | <i>G. erectum.</i> = <i>Elichrysum</i> |
| 99. | <i>G. hirsutum.</i> = <i>Elichrysum</i> (Non <i>Gnaphalium hirsutum</i> , Thunb.) |
| 101. | <i>G. apricum.</i> = |
| 104. | <i>Senecio oleosus.</i> = |
| 105. | <i>S. pallidus.</i> = |
| 106. | <i>S. sessilis.</i> = (Non <i>Senecio sessilis</i> , Thunb.) |
| 107. | <i>S. amabilis.</i> = |
| 108. | <i>S. desiderabilis.</i> = |
| 109. | <i>S. fruticosus.</i> = |
| 110. | <i>S. palustris.</i> = |
| 111. | <i>S. crassus.</i> = |
| 112. | <i>S. axillaris.</i> = |
| 113. | <i>S. stipulatus.</i> = |
| | ++++ MUTISIEÆ. |
| 102. | <i>Mutisia Clematis.</i> = <i>Mutisia</i> (Non <i>Mutisia Clematis</i> , Linn. f.) |
| 103. | <i>M. caryophyllata.</i> = <i>Mutisia</i> |
| 84. | <i>Aristomenia fructiosa.</i> = <i>Stiffia chrysantha</i> , Mikan. |
| 143. | <i>Tussillago vaccina.</i> = <i>Leria nutans</i> , DC. |
| 77. | <i>Carthamus Brasilien-sis.</i> = |
| 78. | <i>C. Fluminensis.</i> = |
| 81. | <i>Castra illustris.</i> = |
| 82. | <i>C. nobilis.</i> = |

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| Vol. Tab. | |
| viii. 85. | <i>Xenophontia caryo-phylla.</i> = |
| 93. | <i>Ingenhouzia radiata.</i> = |
| 140. | <i>Tussilago integerrima.</i> = |
| 141. | <i>T. reflexa.</i> = |
| 142. | <i>T. caryophyllata.</i> = |
| 144. | <i>T. patens.</i> = |
| | +++++ NASSAUIÆÆ. |
| 79. | <i>Castra regia.</i> = <i>Trixis</i> |
| 80. | <i>C. præstans.</i> = <i>Trixis</i> |
| | +++++ CICHORACEÆ. |
| 87. | <i>Sonchus lævis.</i> = <i>Sonchus</i> |
| 91. | <i>Prenanthes lutea.</i> = |
| 92. | <i>P. transalpina.</i> = <i>Hieracium?</i> * * * * * |
| 8. | <i>Chrysocoma crassa.</i> = |
| 18. | <i>C. oppositifolia.</i> = (Non <i>Chrysocoma oppositifolia</i> , Linn.) |
| 19. | <i>C. integerrima.</i> = |
| 24. | <i>C. volubilis.</i> = |
| 30. | <i>C. obscura.</i> = |
| 31. | <i>C. purpurascens.</i> = |
| 34. | <i>C. imberbis.</i> = |
| 36. | <i>C. tuberosa.</i> = |
| 41. | <i>C. hirsuta.</i> = |
| 42. | <i>C. albida.</i> = |
| 43. | <i>C. trinervis.</i> = |
| 44. | <i>C. florida.</i> = |
| 45. | <i>C. purpurea.</i> = (Non <i>Chrysocoma purpurea</i> , Forst.) |
| 46. | <i>C. opposita.</i> = |
| 51. | <i>Cacalia crenata.</i> = |
| 68. | <i>C. pedunculata.</i> = |
| 75. | <i>C. tomentosa.</i> = (Non <i>Cacalia tomentosa</i> , Linn.) |
| 86. | <i>Dadia Lixa.</i> = |
| 94. | <i>Sabbata Romana.</i> = |
| 95. | <i>S. polyphylla.</i> = |
| 114. | <i>Verbesina decurrens.</i> = |
| 115. | <i>V. triradiata.</i> = |
| 126. | <i>Bellis scandens.</i> = |
| | LOBELIACEÆ. |
| 154. | <i>Lobelia alpina.</i> = <i>Lobelia</i> |
| 157. | <i>L. fistulosa.</i> = <i>Lobelia</i> |
| 156. | <i>L. purpurea.</i> = <i>Siphocampylus macranthus</i> , Pohl. |
| 158. | <i>L. ignea.</i> = <i>Siphocampylus nitidus</i> , Pohl. |
| 159. | <i>L. Fluminensis.</i> = <i>Siphocampylus</i> |
| 155. | <i>L. ensiformis.</i> = |
| | ERICINEÆ. |
| iv. 94. | <i>Andromeda nitida.</i> = <i>Gaylussacia</i> (Non <i>Andromeda nitida</i> , Walt.) |
| 98. | <i>A. candida.</i> = |
| 96. | <i>A. pulchra.</i> = <i>Andromeda</i> (Non <i>Andromeda pulchra</i> , Cbam. et Schl.) |
| 97. | <i>A. lanceolata.</i> = <i>Andromeda multiflora</i> , Pohl. (Non <i>Andromeda lanceolata</i> , Desf.) |

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- iv. 95. *Andromeda serrata*. = *Gaultheria*....
(Non *Andromeda serrata*, Duham.)
 99. *A. hirsuta*. = *Gaultheria*....

STYRACEÆ.

137. *Epigenia integra*. = *Styrax*....

EBENACEÆ.

20. *Pluchia curiosa*. = *Diclidanthra*?....

MYRSINÆÆ.

- i. 124. *Horta spinosa*. =
 134. *Peckia verticillata*. =
 135. *P. megaphylla*. =
 vii. 9. *Zacintba nutans*. =

PRIMULACEÆ.

- i. 51. *Mathea apostolica*. = *Schwenkia*....
 52. *Pinarda repens*. = *Micranthemum orbiculatifolium*, A. S. H.

LENTIBULARIÆÆ.

44. *Utricularia vulgaris*. = *Utricularia*....
(Non *Utricularia vulgaris*, Linn.)
 45. *U. aphylla*. = *Gentisia*....

SCROFULARIINÆÆ.

- vii. 3. *Verbascum Blattaria*. = *Verbascum*....
(Non *Verbascum Blattaria*, Linn.)
 vi. 80. *Besleria bonodora*. = *Franciscea acuminata*,
 Polil.
 81. *B. inodora*. = *Franciscea*....
 88. *Scrofulatia subhastata*. = *Stemodia*....
 36. *Gratiola Monniera*. = *Herpestis*....
(Non *Gratiola Monniera*, Linn.)
 104. *Buddleia australis*. = *Buddleia Brasiliensis*,
 Jacq. f.
 146. *Romana campestris*. = *Buddleia*....
 123. *Scoparia dulcis*. = *Scoparia dulcis*, Linn.
 vi. 87. *Scrofularia Fluminensis*. = *Glossostylis*....
 i. 149. *Silvia curialis*. = *Escobedia*....
 24. *Veronica littoralis*. =
 25. *V. Fluminensis*. =
 78. *Lisianthus ophiorhiza*. =
 vi. 12. *Bartsia coccinea*. =
(Non *Bartsia coccinea*, Linn.)
 89. *Scrofularia procumbens*. =
 101. *Digitalis dracocephaloides*. =
 102. *D. pilosa*. =
 104. *Pedicularis sceptrum marianum*. =
 105. *P. sessilis*. =

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- vi. 106. *Pedicularis comosa*. =
(Non *Pedicularis comosa*, Linn.)
 107. *P. acaulis*. =
(Non *Pedicularis acaulis*, Wulf.)

GESNERIÆÆ.

60. *Orobanche crenata*. =
(Non *Orobanche crenata*, Forst.)
 61. *O. carnosa*. =
 62. *O. Fluminensis*. = *Nematanthus*....
 63. *O. Brasiliensis*. =
 64. *O. verticillata*. = *Gesnera*....
 65. *O. umbellata*. = *Gesnera*....
 66. *O. monanthos*. =
 67. *O. serpens*. =
 68. *O. perianthomega*. = *Alloplectus*....
 69. *O. fissa*. =
 70. *O. tuberosa*. = *Sinningia*....
 71. *O. cernua*. =
(Non *Orobanche cernua*, Auct.)
 72. *O. racemosa*. = *Gloxinia*....
 73. *O. pedunculata*. =
 74. *O. ventricosa*. =
 75. *O. fornix*. =
 76. *O. tubulosa*. =
 77. *O. melancholica*. =
 78. *O. spicata*. =
 79. *O. hirta*. =
 i. 49. *Ravenia infelix*. =

SESAMEÆ.

- vi. 90. *Sesamum Brasiliense*. = *Sesamum Indicum*,
 Linn.

MYOPORINÆÆ.

56. *Avicennia nitida*. = *Avicennia nitida*, Linn.

VERBENACEÆ.

- i. 88. *Ægiphila racemosa*. =
 89. *Æ. umbellata*. =
 91. *Æ. verticillata*. =
 92. *Æ. serrata*. =
 93. *Æ. brachiata*. =
 94. *Æ. mediterranea*. =
 95. *Æ. Fluminensis*. =
 97. *Æ. obducta*. =
 vi. 82. *Besleria arborea*. =
 83. *B. pentaphylla*. =
 84. *B. ampla*. =
 59. *Petrea volubilis*. = *Petrea*....
(Non *Petrea volubilis*, Linn.)
 i. 39. *Verbena quadrangularis*. = *Verbena*....
 40. *V. Brasiliensis*. = *Verbena*....
 41. *V. cuneata*. = *Verbena*....
 42. *V. Buchnera*. =
 43. *V. lobata*. =
 37. *V. Jamaicensis*. = *Stachytarpheta Jamaicensis*, Vahl.
(*Verbena Jamaicensis*, Linn.)
 38. *V. Fluminensis*. = *Stachytarpheta*?....
 vi. 57. *Lantana aculeata*. = *Lantana aculeata*, Linn.
 58. *L. spicata*. = *Casselia*....

LABIATEÆ.

- Vol. Tab.
vi. 10. *Ocimum* America-
num. = *Ocimum*....
(Non *O. Americanum*, Linn.)
11. *O. Fluminense.* = *Ocimum*....
7. *Clinopodium repens.* = *Peltodon*....
3. *C. Brasilicum.* = *Hyptis*....
4. *C. verticillatum.* = *Hyptis menthoides*,
Bent.
5. *C. imbricatum.* = *Hyptis*....
6. *C. albidum.* =
8. *C. cordatum.* = *Hyptis*....
9. *C. arvense.* =
i. 33. *Salvia clausa.* = *Salvia*....
34. *S. sylvestris.* = *Salvia*....
(Non *Salvia sylvestris*, Linn.)
35. *S. agrestis.* = *Salvia*....
(Non *Salvia agrestis*, Auct.)
- vi. 1. *Stachys Fluminensis.* = *Leucas Martinicensis*,
R. Br.
2. *S. mediterranea.* = *Leonotis nepetaefolia*,
R. Br.

ACANTHACEÆ.

- i. 26. *Dianthera* Brasilien-
sis. =
27. *D. comata.* =
28. *D. spicata.* =
29. *D. serrata.* =
30. *D. arvensis.* =
31. *Justicia geniculata.* = *Justicia*....
32. *J. Dianthera.* = *Aphelandra*?....
vi. 85. *Mendoncia albida.* = *Mendozia puberula*,
Mart.
86. *M. eoccinea.* = *Mendozia Velloziana*,
Mart.
91. *Ruellia comosa.* =
92. *R. spicata.* = *Gessomeria*....
93. *R. geniculata.* =
94. *R. diffusa.* =
95. *R. solitaria.* =
96. *R. hirsuta.* =
97. *R. quadrangularis.* =
98. *R. prismatica.* =
99. *R. colorata.* =
100. *R. pilosa.* =

BIGNONIACEÆ.

43. *Bignonia Caroba.* = *Jacaranda*....
44. *B. elliptica.* = *Jacaranda*....
45. *B. obovata.* = *Jacaranda*....
55. *B. curialis.* = *Jacaranda*....
47. *B. digitalis.* = *Zcyhera montana*,
Mart.
19. *B. Coito.* = *Spathodea corymbosa*,
Vent.
49. *B. leucantha.* = *Spathodea vernicosa*,
Cham.?
46. *B. tuberculosa* = *Zcyhera*? *Tecoma*?
48. *B. heptaphylla.* = *Tecoma*....
50. *B. quinquefolia.* = *Tecoma*....
51. *B. flavescens.* = *Tecoma*....
52. *B. longiflora.* = *Tecoma*....
(Non *Bignonia longiflora*, Cav.)

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- vi. 13. *Bignonia Squallus.* = *Bignonia echinata*,
Jacq.
15. *B. ignea.* = *Bignonia venusta*, Edw.
20. *B. unguis.* = *Bignonia unguis*, Linn.
40. *B. arvensis.* = *Bignonia miranda*,
Cham.
14. *B. triphylla.* =
(Non *Bignonia triphylla*, Linn.)
16. *B. trifoliata* =
17. *B. falcata.* =
18. *B. conjugata.* =
21. *B. ternata* =
22. *B. scandens* =
23. *B. Angrensis.* =
24. *B. Fluminensis.* =
25. *B. fasciculata.* =
26. *B. longisiliqua.* =
27. *B. elegans* =
28. *B. grandifolia* =
(Non *Bignonia grandifolia*, Jacq.)
29. *B. eordata* =
30. *B. exoleta.* =
31. *B. convoluta.* =
32. *B. dichotoma.* =
33. *B. unguiculata.* =
34. *B. perianthomega.* =
35. *B. hirta.* =
36. *B. cymosa* =
37. *B. longa* =
38. *B. triflora* =
39. *B. Sego.* =
41. *B. pedunculata.* =
42. *B. coccinea.* =
53. *B. Tababuya.* =
54. *B. leucoxyton* =
(Non *Bignonia leucoxyton*, Linn.)
103. *Crescentia Cujete* = *Crescentia Cujete*, Linn.

CONVOLVULACEÆ.

- ii. 50. *Convolvulus* indivi-
sus. = *Quamoclit*....
55. *C. edulis* = *Batatas*....
57. *C. tuberosus.* = *Batatas*....
58. *C. esculentus.* = *Batatas*....
59. *C. Batatas.* = *Batatas edulis*, Choisy.
(*Convolvulus Batatas*, Linn.)
60. *C. cordatifolius.* = *Batatas*....
61. *C. varius* = *Batatas*....
65. *C. tomentosus* = *Pharbitis*....
(Non *Convolvulus tomentosus*, Linn.)
54. *C. pulcherrimus* = *Calonyction*....
62. *C. Brasiliensis.* = *Ipomœa pes-capræ*, Sw.
(*Convolvulus Brasiliensis*, Linn.)
47. *C. lymphaticus.* = *Ipomœa tuberculata*,
Rœm. et Sch.
64. *C. truncatus* = *Convolvulus*....
iii. 109. *Meriana procumbens* = *Evolvulus*....
ii. 48. *Convolvulus* contor-
tus. =
49. *C. divisus* =
51. *C. agrostopolis.* =
52. *C. bifidus.* =
53. *C. triqueter* =
56. *C. Ipomœa.* =

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11. 63. *Convolvulus phyllome-*
ga. =
66. *C. campestris* =

SOLANACEÆ.

5. *Cestrum stipulatum* = *Cestrum bracteatum*,
Link et Otto.
6. *C. axillare* = *Cestrum*.....
7. *C. arvense* = *Cestrum*.....
8. *C. subsessile* = *Cestrum*.....
1. *Capsicum sylvestre*. =
2. *C. Comarim* . = *Capsicum*.....
3. *C. baccatum* = *Capsicum*.....
(Non *Capsicum baccatum*, Linn.)
5. *C. inæquale* =
6. *C. Axi.* = *Capsicum*.....
7. *C. umbilicatum* = *Capsicum*.....
8. *C. odoriferum* = *Capsicum*.....
9. *C. conicum*. = *Capsicum*.....
(Non *Capsicum conicum*, Meyer nec Lamk.)
89. *Solanum Tabacifo-*
lium . = *Solanum*.....
90. *S. congestum* =
91. *S. gnaphalocarpus*. =
92. *S. coronatum* =
93. *S. lacteum* =
94. *S. Havanense*. =
(Non *Solanum Havanense*, Linn.)
95. *S. elegans* =
(Non *Solanum elegans*, Dunal.)
97. *S. sericeum* =
(Non *Solanum sericeum*, Ruiz et Pav.)
98. *S. diffusum*. =
(Non *Solanum diffusum*, Ruiz et Pav. nec Link.)
99. *S. diantherum* . =
100. *S. ellipticum*. =
(Non *Solanum ellipticum*, R. Br.)
101. *S. terminale* =
(Non *Solanum terminale*, Forst.)
102. *S. diflorum*. =
103. *S. cernuum* =
104. *S. bullatum* =
105. *S. subumbellatum* . =
106. *S. fasciculatum*. =
107. *S. inodorum* . =
108. *S. odoriferum* =
109. *S. nigrum* =
(Non *Solanum nigrum*, Linn.)
110. *S. cœruleum* . =
111. *S. bifissum* . =
112. *S. Caavurana*. =
113. *S. cormanthum* =
114. *S. uniflorum*. =
(Non *Solanum uniflorum*, DuRoi nec Lag.)
115. *S. flaccidum* =
116. *S. inæquale*. =
117. *S. stipulatum*. =
118. *S. perianthomega* =
119. *S. cylindricum*. =
120. *S. triphyllum*. =
121. *S. edule*. =
122. *S. hexandrum* =
123. *S. repandum* . =
(Non *Solanum repandum*, Forst.)

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11. 124. *Solanum Jubeba*. =
125. *S. oleraceum* . =
(Non *Solanum oleraceum*, Rich. nec Reichb.)
126. *S. decurrens* . =
(Non *Solanum decurrens*, Balbis.)
127. *S. Arrebenta*. =
128. *S. subscandens*. =
129. *S. bifissum* . =
130. *S. Paratyense* . =
131. *S. ambrosiacum* =
132. *S. sinuatifolium* =
133. *S. multiangulatum* =
88. *S. Lycopersicum*. = *Lycopersicum esculen-*
tum, Mill.
(*Solanum Lycopersicum*, Linn.)
96. *S. conicum*. = *Witheringia*.....
(Non *Solanum conicum*, Ruiz et Pav.)
45. *Datura scandens*. = *Solandra grandiflora*,
Sw.
43. *D. Stramonium*. = *Datura Stramonium*,
Linn.
44. *D. arborea* . = *Brugmansia*.....
(*Datura arborea*, Linn.)
71. *Nicotiana Tabacum* = *Nicotiana Tabacum*,
Linn.
72. *N. ruralis*. = *Nicotiana*.....

CORDIACEÆ.

151. *Cordia Sebestena*. = *Cordia Sebestena*,
Linn.?
152. *C. macrophylla* = *Cordia* (*Gerascanthus*).
156. *C. trichotoma* = *Cordia* (*Gerascanthus*).
84. *Varronia globosa* = *Cordia* (*Varronia*).
(Non *Varronia globosa*, Auct.)
85. *V. Curassavica*. = *Cordia Curassavica*,
Rœm. et Sch.
(*Varronia Curassavica*, Desv.)
153. *Cordia digyna* . = *Cordia*.....
154. *C. Taguahyensis*. = *Cordia*.....
149. *C. ecalyculata* =
150. *C. obliqua* =
155. *C. candida* . =
41. *Heliotropium scan-*
dens . = *Tournefortia*.....

EHRETIACEÆ.

83. *Ehretia lanceolata*. =
39. *Heliotropium Indi-*
cum = *Tiaridium Indicum*,
Lehm.
(*Heliotropium Indicum*, Linn.)
40. *H. transalpinum*. = *Heliotropium*.....
42. *H. erectum*. =

GENTIANEÆ.

79. *Lisianthus ovatifo-*
lius. = *Lisianthus*.....
80. *L. aphyllus*. =
70. *Menyanthes Brasilica* = *Villarsia*.....
145. *Spigelia anthelmia*. = *Spigelia*.....
(Non *Spigelia anthelmia*, Linn.)

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|-----------|-----|----------------------------------------------------------------------------|
| II. | 46. | <i>Datura erinacea</i> = <i>Allamanda</i> |
| III. | 1. | <i>Cerbera Thevetia</i> . = <i>Cerbera Thevetia</i> , Linn. |
| | 17. | <i>Tabernæmontana echi-nata</i> = <i>Tabernæmontana echi-nata</i> , Aubl.? |
| | 18. | <i>Tabernæmontana læ-vis</i> = |
| | 25. | <i>Echites lutea</i> . = |
| | 26. | <i>E. sulphurea</i> . = |
| | 27. | <i>E. didyma</i> = |
| | 28. | <i>E. odorifera</i> = |
| | 29. | <i>E. funiformis</i> . = |
| | 30. | <i>E. denticulata</i> = |
| | 31. | <i>E. violacea</i> . = |
| | 32. | <i>E. peltata</i> . = |
| | 33. | <i>E. megagros</i> . = |
| | 34. | <i>E. suberosa</i> = |
| | 35. | <i>E. sessilis</i> . = |
| | 36. | <i>E. linearis</i> = |
| | 37. | <i>E. thyrsoides</i> . = |
| | 38. | <i>E. pilosa</i> = |
| | 39. | <i>E. isthmica</i> . = |
| | 40. | <i>E. coalita</i> . = |
| | 41. | <i>E. bracteata</i> = |
| | | (Non <i>Echites bracteata</i> , Kunth.) |
| | 42. | <i>E. madida</i> = |
| | 43. | <i>E. campestris</i> . = |
| | 44. | <i>E. hirsuta</i> = |
| | | (Non <i>Echites hirsuta</i> , Ruiz et Pav. nec Rich.) |
| | 45. | <i>E. crecta</i> = |
| | 46. | <i>E. emarginata</i> = |
| | 47. | <i>E. arborea</i> = |
| | 48. | <i>E. angusta</i> = <i>Echites longiflora</i> , Desl. |
| | 49. | <i>E. illustris</i> = |
| | 50. | <i>E. dubia</i> = |
| | 51. | <i>Asclepias axillaris</i> = |
| | 52. | <i>A. hispida</i> = |
| | 53. | <i>A. communis</i> . = <i>Oxypetalum Banksii</i> , Rœm. et Sch. |
| | 54. | <i>A. monantha</i> . = |
| | 55. | <i>A. elegans</i> = |
| | 56. | <i>A. cordata</i> = |
| | | (Non <i>Asclepias cordata</i> , Walt. nec aliorum.) |
| | 57. | <i>A. alpina</i> . = |
| | 58. | <i>A. pulchra</i> = |
| | | (Non <i>Asclepias pulchra</i> , Ehrh.) |
| | 59. | <i>A. nitida</i> = |
| | 60. | <i>A. multicaulis</i> = |
| | 61. | <i>A. singularis</i> . = |
| | 62. | <i>A. pilosa</i> = |
| | 63. | <i>A. arvensis</i> . = |
| | 64. | <i>A. Curassavica</i> . = <i>Asclepias Curassavica</i> , Linn. |
| | 65. | <i>A. candida</i> . = <i>Asclepias</i> |
| | 66. | <i>A. umbellata</i> . = <i>Asclepias</i> |
| | 67. | <i>A. spinosa</i> = |
| | 68. | <i>A. quinqueflora</i> = |
| | 69. | <i>Cynanchum tetrago-num</i> . = |
| | 70. | <i>C. triflorum</i> = |
| | 71. | <i>C. hystrix</i> = |
| | 72. | <i>C. gangliosum</i> = |
| | 73. | <i>C. umbellatum</i> . = |
| | 74. | <i>C. nitidum</i> . = |

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|-----------|-----|-----------------------------------------------------|
| III. | 75. | <i>Cynanchum asterion</i> = |
| | 76. | <i>C. phylladen</i> . = |
| | 77. | <i>C. caudatum</i> . = |
| | 78. | <i>C. hirsutum</i> = |
| | | (Non <i>Cynanchum hirsutum</i> , Vahl. nec Pers.) |
| | 79. | <i>C. rotatum</i> . = |
| | 80. | <i>C. stellatum</i> = |
| | 81. | <i>C. viride</i> = |
| | 82. | <i>C. congestum</i> = |
| | 83. | <i>C. aphyllum</i> = |
| | | (Non <i>Cynanchum aphyllum</i> , Linn.) |
| | 84. | <i>C. ciliatum</i> . = |
| | 85. | <i>C. subulatum</i> . = |
| | 86. | <i>C. floridum</i> . = |
| | 87. | <i>Apocynum erectum</i> . = |
| | 88. | <i>A. volubile</i> . = |
| | 10. | <i>Gardenia trinervis</i> . = <i>Strychnos</i> |

RUBIACEÆ.

| | | |
|------|------|----------------------------------------------------------------------|
| I. | 115. | <i>Guagnebina ignita</i> . = <i>Manettia</i> |
| | 116. | <i>G. lutescens</i> = |
| III. | 9. | <i>Gardenia suaveolens</i> . = <i>Posoqueria</i> |
| II. | 141. | <i>Genipa Americana</i> . = <i>Genipa</i> |
| | | (Non <i>Genipa Americana</i> , Linn.) |
| III. | 12. | <i>Gardenia bullata</i> . = <i>Gardenia Richardi</i> , A. S. H. |
| II. | 143. | <i>Mussaenda spinosa</i> = <i>Randia</i> |
| | | (Non <i>Mussaenda spinosa</i> , Linn.) |
| | 144. | <i>M. odorifera</i> = <i>Randia</i> |
| I. | 145. | <i>Catesbæa Parahyben-sis</i> = <i>Randia</i> |
| | 143. | <i>Oldenlandia cordata</i> = <i>Coccocypselum</i> |
| | 144. | <i>O. hirsuta</i> = <i>Coccocypselum</i> |
| III. | 16. | <i>Paiva verticillata</i> . = <i>Sabicea aspera</i> , Aubl. |
| II. | 82. | <i>Hamelia patens</i> . = <i>Hamelia patens</i> , Jacq. |
| III. | 163. | <i>Sardinia bella</i> = <i>Guettarda</i> |
| II. | 81. | <i>Chiococca racemosa</i> = <i>Chiococca racemosa</i> , Jacq. |
| | 12. | <i>Coffea occidentalis</i> . = <i>Fareamea odoratissima</i> , DC. |
| | 10. | <i>C. Arabica</i> = <i>Coffea Arabica</i> , Linn. |
| | 16. | <i>C. biflora</i> . = <i>Evea</i> ?.... |
| | 22. | <i>Psychotria emetica</i> . = <i>Cephalis Ipecacuanha</i> , A. Rich. |
| | 21. | <i>P. herbacea</i> . = <i>Geophila</i> |
| | | (Non <i>Psychotria herbacea</i> , Linn.) |
| I. | 126. | <i>Spermacoce verticilla-ta</i> = <i>Borreria</i> ?.... |
| | | (Non <i>Spermacoce verticillata</i> , Auct.) |
| | 127. | <i>S. capitata</i> = <i>Borreria</i> |
| | | (Non <i>Spermacoce capitata</i> , Ruiz et Pav. nec Willd.) |
| | 128. | <i>S. aquatica</i> . = |
| | 129. | <i>S. polyphylla</i> . = |
| | 130. | <i>S. decurrens</i> = |
| | 131. | <i>S. pauciflora</i> = |
| | 132. | <i>S. terminalis</i> . = <i>Borreria</i> |
| | 133. | <i>S. tomentosa</i> . = <i>Borreria</i> |
| | 108. | <i>Galium ciliatum</i> = |
| | 109. | <i>G. Brasiliense</i> = <i>Galium</i> |
| | 110. | <i>G. Fluminense</i> . = <i>Galium</i> |
| | 111. | <i>G. apricum</i> . = <i>Galium</i> |
| | 112. | <i>G. Paratyense</i> . = <i>Galium</i> |
| | 113. | <i>Asperula cyanæa</i> . = |
| | 114. | <i>A. cruciata</i> . = |
| | 117. | <i>Guagnebina suavis</i> . = |

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- i. 118. *Guaguebina mitis*. =
 119. *G. axillaris*. =
 120. *G. congesta*. =
 121. *G. luteo rubra*. =
 148. *Romana integerrima* =
- ii. 11. *Coffea porophylla* =
 13. *C. australis*. =
 14. *C. meridionalis*. =
 15. *C. truncata*. =
 17. *C. stipulata*. =
 18. *C. verticillata*. =
 (Non *Coffea verticillata*, Ruiz et Pav.)
19. *C. umbellata*. =
 (Non *Coffea umbellata*, Ruiz et Pav.)
20. *C. sessilis*. =
23. *Psychotria procumbens*. =
24. *P. terminalis*. =
 25. *P. coronata*. =
 26. *P. sessilis*. =
 27. *P. lanceolata*. =
 28. *P. laciniata*. =
 29. *P. Brasiliensis*. =
 30. *P. Fluminensis*. =
 31. *P. stipulata*. =
 32. *P. axillaris*. =
 33. *P. villosa*. =
 34. *P. decidua*. =
 35. *P. umbellata*. =
 36. *P. cyanæa*. =
 37. *P. tubulosa*. =
 38. *P. porophylla*. =
142. *Genipa humilis*. =
- ii. 11. *Gardenia sessilis* =
 13. *G. ferrea* =
 14. *G. parviflora*. =
 (Non *Gardenia parviflora*, Kunth nec Smeathm.)
- JASMINEÆ.
- i. 22. *Nyctanthes arbor tristis* = *Nyctanthes arbor tristis*, Linn.
23. *Jasminum Fluminense*. = *Jasminum*.....
- OLEINEÆ.
47. *Minutia trichotoma*. = *Linociera*?...
- LORANTHÆ.
- ix. 25. *Epidendrum aphyllum*. = *Viscum*?...
- iii. 145. *Loranthus vulgaris*. = *Loranthus*.....
 146. *L. odoriferus*. = *Loranthus*.....
 147. *L. grandiflorus*. = *Loranthus*.....
 (Non *Loranthus grandiflorus*, Ruiz et Pav.)
148. *L. Americanus*. = *Loranthus*.....
 (Non *Loranthus Americanus*, Jacq.)
- UMBELLIFERÆ.
89. *Hydrocotyle alpina*. = *Hydrocotyle*.....
 90. *H. Fluminensis*. = *Hydrocotyle*.....

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- iii. 91. *Hydrocotyle umbellata*. = *Hydrocotyle*.....
 (Non *Hydrocotyle umbellata*, Linn.?)
- { *H. vulgaris*. . . = *Hydrocotyle*.....
 (Non *Hydrocotyle vulgaris*, Linn.)
92. { *H. Paratyensis* = *Hydrocotyle*.....
 93. *H. biflora*. = *Hydrocotyle*.....
 94. *H. triflora*. = *Hydrocotyle*.....
 95. *H. emargiuata*. = *Hydrocotyle*.....
 96. *H. dux* = *Hydrocotyle*.....
 97. *Eryngium fœtidum*. = *Eryngium fœtidum*, Linn.
98. *E. arvense* = *Eryngium*.....
 99. *E. aquaticum*. = *Eryngium*.....
 (Non *Eryngium aquaticum*, Linn.)
100. *E. ciliatum*. = *Eryngium*.....
 101. *E. subulatum* = *Eryngium*.....
 102. *E. lineare*. = *Eryngium*.....
 103. *E. Tucano* = *Eryngium*.....

ARALIACEÆ.

110. *Aralia arborea*. = *Hedera*?...
 (Non *Aralia arborea*, Sw.)
111. *A. monogyna*. = *Hedera*?...

BERBERIDEÆ.

149. *Berberis vulgaris*. = *Berberis glaucescens*, A. S. H.
 (Non *Berberis vulgaris*, Auct.)

MENISPERMÆ.

- x. 136. *Cissampelos Hernandia*. = *Cissampelos*.....
 137. *C. Vitis*. = *Cissampelos*?...
 138. *C. Pareira*. = *Cissampelos*.....
 (Non *Cissampelos Pareira*, Lam.)
139. *C. Caapeba*. = *Cissampelos*.....
 (Non *Cissampelos Caapeba*, Linn.)
140. *C. Abutua*. = *Cocculus cinerascens*, A. S. H.
141. *C. ovata*. = *Cocculus*.....
 (Non *Cissampelos ovata*, Poir.)
142. *C. convexa*. = *Cocculus*.....
 143. *C. tomentosa*. = *Cocculus*.....
 (Non *Cissampelos tomentosa*, DC.)

MYRISTICÆ.

30. *Virola sebifera*. = *Virola*.....
 (Non *Virola sebifera*, Aubl.)

ANONACEÆ.

- ix. 127. *Xylopi muricata*. = *Xylopi*.....
 (Non *Xylopi muricata*, Linn.)
- v. 121. *Uvaria Fluminensis*. = *Habzelia*?...
 122. *U. Brasiliensis* =
 123. *U. monosperma* = *Guatteria*.....
 124. *U. hirsuta*. = *Guatteria*.....
 125. *U. sessilis*. =
 126. *Anona muricata*. = *Anona muricata*, Linn.

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- v. 127. *Anona squamosa*. =
(Non *Anona squamosa*, Linn.)
128. *A. sylvestris*. =
129. *A. colorata*. =
130. *A. reticulata* = *Anona*.....
(Non *Anona reticulata*, Linn.)
131. *A. exalbida*. = *Rollinia?*

MAGNOLIACEÆ.

132. *Drimys Winteri*. = *Drimys Granatensis*,
 Linn.
(Non *Drimys Winteri*, Forst.)

DILLENIACEÆ.

116. *Hieronias scabra*. = *Davilla rugosa*, Poir.

RENONCULACEÆ.

133. *Clematis Fluminensis* = *Clematis Brasiliana*,
 DC.
134. *C. denticulata*. = *Clematis trilobata*,
 A. S. H.
135. *C. integra*. = *Clematis Caracasana*,
 DC.

POLYGALEÆ.

- vii. 62. *Polygala aculeata*. = *Polygala*.....
63. *P. lanceolata*. = *Polygala*.....
(Non *Polygala lanceolata*, Poir.)
64. *P. bonaviso* = *Polygala*.....
65. *P. quinque angula-*
ris = *Polygala Timoutou*,
 Aubl.
66. *P. appendiculata*. = *Polygala*.....
67. *P. humilis* = *Polygala*.....
68. *P. maritima* = *Polygala*.....
69. *P. virgata*. = *Polygala*.....
(Non *Polygala virgata*, Thunb.)
71. *P. multicaulis* = *Polygala*.....
58. *P. disperma* = *Comesperma laurifolia*,
 A. S. H. et Moq.
59. *P. bicolor*. = *Mundia?*.....
70. *P. glandulosa*. = *Monnina Tristaniana*,
 A. S. H. et Moq.
60. *P. scandens* = *Securidaca lanceolata*,
 A. S. H. et Moq.
72. *Securidaca erecta*. = *Securidaca*.....
(Non *Securidaca erecta*, Linn.)
73. *S. declinata*. = *Securidaca*.....
74. *S. volubilis*. = *Securidaca*.....
(Non *Securidaca volubilis*, Linn.)

CRUCIFERÆ.

- vi. 109. *S. fluviatile*. = *Nasturtium officinale*,
 R. Br.
108. *Lepidum America-*
num. = *Seubiera pinnatifida*,
 DC.

CAPPARIDEÆ.

110. *Cleome dodecaphylla* = *Cleome*.....

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- vi. 111. *Cleome pentaphylla*. = *Cleome*.....
(Non *Cleome pentaphylla*, Linn.)
112. *C. pedunculata*. = *Cleome*.....
113. *C. triphylla*. = *Cleome*.....
- v. 107. *Capparis nectarea* = *Capparis*.....
108. *C. flexuosa*. = *Capparis*.....
(Non *Capparis flexuosa*, Linn.)
109. *C. scandens* = *Capparis*.....
110. *C. cynophallophora* = *Capparis cynophallo-*
phora, Linn.
111. *C. declinata* = *Capparis*.....
3. *Cratæva Tapia*. = *Cratæva*.....
(Non *Cratæva Tapia*, Linn.)
4. *C. Gorarcma*. =

PASSIFLOREÆ.

- ix. 70. *Passiflora pallida*. = *Passiflora*.....
(Non *Passiflora pallida*, Linn. nec Lou.)
71. *P. arvensis*. = *Passiflora*.....
72. *P. mediterranea* = *Passiflora*.....
73. *P. maliformis* = *Passiflora*.....
(Non *Passiflora maliformis*, Linn.)
74. *P. sylvestris* = *Passiflora*.....
75. *P. ovalis* = *Passiflora*.....
76. *P. quadrangularis* = *Passiflora*.....
(Non *Passiflora quadrangularis*, Linn.)
77. *P. rubra* = *Passiflora*.....
(Non *Passiflora rubra*, Linn.)
78. *P. bilobata* = *Passiflora*.....
(Non *Passiflora bilobata*, Juss.)
79. *P. pertusa*. = *Passiflora*.....
80. *P. lunata*. = *Passiflora*.....
(Non *Passiflora lunata*, Sm. nec Juss.)
81. *P. obtusa*. = *Passiflora*.....
82. *P. porophylla* = *Passiflora*.....
83. *P. olivæformis* = *Passiflora*.....
(Non *Passiflora olivæformis*, Mill.)
84. *P. violacea* = *Passiflora*.....
85. *P. globosa* = *Passiflora*.....
86. *P. foetida*. = *Passiflora foetida*, Cav.
87. *P. villosa*. = *Passiflora*.....
88. *P. Sururuca*. = *Passiflora*.....
89. *P. edulis* = *Passiflora edulis*, Sims.
90. *P. diaden*. = *Passiflora*.....
91. *P. tetraden*. = *Passiflora*.....
92. *P. polyaden*. = *Passiflora*.....
93. *P. racemosa*. = *Passiflora racemosa*,
 Brot.
94. *P. dentata* = *Passiflora*.....

PAPAYACEÆ.

- x. 130. *Carica Papaya* = *Carica Papaya*, Linn.
131. *C. Mamaya*. = *Carica Papaya*, Linn.
132. *C. dodecaphylla*. =
133. *C. heptaphylla*. =

TURNERACEÆ.

- vii. 7. *Waltheria terminalis* = *Turnera lamiifolia*,
 Camb.
- iii. 108. *Turnera serrata* = *Turnera*.....
107. *T. sidoides*. =

LOASEÆ.

- Vol. Tab.
v. 96. *Mentzelia aspera* = *Caiophora*.....
(Non *Mentzelia aspera*, Linn.)
97. *M. urens* = *Loasa parviflora*,
Schrad.
98. *Loasa urens* = *Blumenbaehia latifolia*, Camb.
(Non *Loasa urens*, Jacq.)

CUCURBITACÆÆ.

- i. 69. *Melothria pendula*. = *Melothria pendula*,
Linn.
70. *M. Cucumis*. =
x. 1. *Anguria trilobata* = *Anguria trilobata*,
Linn.
2. *A. trifoliata*. = *Anguria trifoliata*,
Linn.?
84. *Cucumis Anguria*. = *Cucumis Anguria*,
Linn.
85. *Bryonia septemlobata*. =
86. *B. pilosa* =
87. *B. Fluminensis*. =
88. *B. Cabocla*. =
89. *B. Tayuya*. =
90. *B. pinnatifida* = *Bryonia fieifolia*, Lam.?
91. *B. ternata* =
92. *Momordica operculata*. = *Momordica Charantia*,
Linn.
93. *M. Luffa* = *Luffa acutangula*, Ser.?
(Non *Momordica Luffa*, Linn.)
94. *M. muricata* =
95. *M. quinquelobata* = *Cyelanthera*?...
96. *M. verticillata* =
97. *M. carinata*. =
98. *Cucurbita Lagenaria* =
(Non *Cucurbita Lagenaria*, Linn.)
99. *C. odorifera* =
100. *C. Pepo*. = *Cucurbita Pepo*, Linn.

NHANDIROBÆÆ.

102. *Feuillea cordifolia* = *Feuillea eordifolia*, Poir.
103. *F. monosperma*. =
104. *F. Passiflora* =

NOPALÆÆ.

- v. 18. *Cactus hexagonus*. = *Cereus*.....
(Non *Cactus hexagonus*, Auct.)
19. *C. heptagonus* = *Cereus*.....
(Non *Cactus heptagonus*, Auct.)
20. *C. Melocactus*. = *Cereus*.....
(Non *Cactus Melocactus*, Linn.)
22. *C. pentagonus*. = *Cereus*.....
(Non *Cactus pentagonus*, Auct.)
23. *C. tetragonus*. = *Cereus*.....
(Non *Cactus tetragonus*, Linn.)
24. *C. triangularis*. = *Cereus triangularis*.
Haw.
(Non *Cactus triangularis*, Linn.)
25. *C. triquetter* = *Lepismium*.....
(Non *Cactus triquetter*, Haw.)

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- v. 29. *Cactus cruciformis*. = *Lepismium*.....
33. *C. Phyllanthus*. = *Lepismium*.....
(Non *Cactus Phyllanthus*, Linn.)
28. *C. arboreus* = *Opuntia*.....
32. *C. Urumbeba*. = *Opuntia*.....
26. *C. Pereskia*. = *Pereskia aculeata*,
Plum.
(*Cactus Pereskia*, Linn.)
27. *C. rosa*. = *Pereskia*.....
30. *C. teres*. = *Rhipsalis*.....
31. *C. cylindricus* = *Rhipsalis*.....
(Non *Cactus cylindricus*, Linn. nec Ort.)
21. *C. lyratus*. = *Hariota salicornioides*,
DC.

MARGRAVIACÆÆ.

83. *Maregravia umbellata*. = *Maregravia*.....
(Non *Maregravia umbellata*, Linn.)
84. *Schwartzia glabra* = *Norantea*.....

BIXINÆÆ.

99. *Bixa Orellana* = *Bixa Orellana*, Linn.
113. *Boca serrata* = *Banara*.....

VIOLACÆÆ.

- viii. 161. *Viola summa*. = *Anechitea salutaris*,
A. S. H.
162. *V. lutea*. = *Noisettia*.....
(Non *Viola lutea*, Auct.)
163. *V. diffusa*. = *Viola*.....
164. *V. exigua*. =
160. *V. Mendaca* = *Schweiggeria*.....
ii. 4. *Capsicum torulosum* = *Ionidium*.....
140. *Braddeleya legalis*. = *Spathularia*.....

SAUVAGESIÆÆ.

77. *Sauvagesia erecta* = *Sauvagesia erecta*,
Linn.

HYPERICINÆÆ.

- v. 119. *Receveura cordata*. = *Hypericum*.....
120. *R. graveolens*. = *Hypericum*.....

CHENOPODIEÆÆ.

- iii. 104. *Chenopodium Sancta-Maria* = *Chenopodium*.....
iv. 40. *Polygonum scandens* =

AMARANTHACÆÆ.

- x. 27. *Amaranthus viridis*. = *Amaranthus*.....
(Non *Amaranthus viridis*, Auct.)
28. *A. hybridus* = *Amaranthus*.....
(Non *Amaranthus hybridus*, Linn.)
29. *A. sanguineus* = *Amaranthus*.....
(Non *Amaranthus sanguineus*, Linn.)

PHYTOLACCEÆ.

- Vol. Tab.
 iv. 189. *Phytolacca decandra* = *Phytolacca decandra*,
 Linn.
 i. 122. *Hillieria elastica* = *Mohlana nemoralis*,
 Mart.
 136. *Rivina humilis*. = *Rivina humilis*, Linn.
 v. 101. *Seguieria* America-
 na = *Seguieria Americana*,
 Linn.

PORTULACÆÆ.

10. *Portulaca halimoides* = *Portulaca Larnotteana*,
 Camb.
 (Non *Portulaca halimoides*, Linn.)
 11. *P. oleracea* = *Portulaca oleracea*,
 Linn.?
 13. *P. saxea*. = *Portulaca*.....
 12. *P. patens*. = *Talinum patens*, Willd.
 (*Portulaca patens*, Jacq.)

ALSINÆÆ.

- iii. 105. *Alsine repens* = *Cerastium rivulare*,
 Camb.
 106. *A. media*. = *Drymaria cordata*,
 Kunth.
 (Non *Alsine media*, Linn.)

FICOIDEÆ.

- v. 80. *Sesuvium portulacastrum*. = *Sesuvium portulacastrum*,
 Linn.

CRASSULACÆÆ.

- iv. 184. *Cotyledou Brasilica*. = *Kalanchoe Brasiliensis*,
 Camb.

CUNONIACÆÆ.

- v. 104. *Lamanonia ternata*. = *Belangera*.....

HALORAGÆÆ.

- i. 21. *Callitriche verna*. = *Callitriche*.....
 150. *Elydria aquatica*. = *Myriophyllum Brasili-*
cum, Camb.

LYTHRARIÆ.

- v. 7. *Lythrum calcaratum* = *Cuphea*.....
 8. *L. diffusum* = *Cuphea*.....
 9. *L. axillare* = *Cuphea*.....
 78. *Lafoensia illustris* = *Lafoensia Kielmeyra-*
folia, A. S. H.

ONAGRARIÆ.

- ii. 73. *Vigiera hispida*. = *Jussiaea tomentosa*,
 Camb.

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- ii. 74. *Vigiera lævis* = *Jussiaea*.....
 iv. 141. *Jussiaea erecta* = *Jussiaea*.....
 (Non *Jussiaea erecta*, Linn.)
 142. *J. terminalis*. = *Jussiaea*.....
 143. *J. palustris*. = *Jussiaea*.....
 (Non *Jussiaea palustris*, Meyer.)
 144. *J. hirsuta*. = *Jussiaea*.....
 (Non *Jussiaea hirsuta*, Mill.)
 6. *Quelusia regia*. = *Fuchsia*.....

RHIZOPHOREÆ.

- v. 1. *Rhizophora Mangle* = *Rhizophora Mangle*,
 Linn.

VOCHYSIÆ.

- i. 20. *Strukeria oppugnata* = *Vochysia*.....

COMBRETACÆÆ.

- iv. 4. *Combretum secundum*. = *Combretum micropeta-*
lum, DC.
 (Non *Combretum secundum*, Jacq.)
 13. *Forsgardia lævis*. =
 87. *Bucida Buceras*. =
 (Non *Bucida Buceras*, Linn.)

MELASTOMACÆÆ.

108. *Melastoma reticulata* =
 109. *M. grandiflora*. =
 (Non *Melastoma grandiflora*, Aubl.)
 110. *M. pulchra*. = *Miconia*.....
 111. *M. subrepanda*. =
 112. *M. trineura*. =
 113. *M. trinervis*. =
 114. *M. cordata*. = *Spennera*.....
 115. *M. sericea*. =
 116. *M. pumila*. =
 117. *M. nana*. =
 118. *M. holosericea*. =
 119. *M. hirsuta*. =
 120. *M. quinquenervis*. =
 121. *M. glabra*. =
 (Non *Melastoma glabra*, Forst.)
 122. *M. macrophylla*. =
 (Non *Melastoma macrophylla*, Desv.)
 123. *M. rhexioides*. =
 124. *M. procumbens*. =
 125. *M. brachiata*. =
 126. *M. arvensis*. =
 127. *M. conferta*. =
 128. *M. pentandra*. =
 129. *M. saxatilis*. =
 130. *M. mutabilis*. =
 131. *M. arborea*. =
 132. *M. Taquari*. =
 133. *M. Aubanga*. =
 134. *M. Pexirica*. =
 135. *M. flava*. =
 136. *M. coccinea*. =

| MYRTACEÆ. | |
|-----------|-----------------------------------------------------------------------------------------------------------------------------|
| Vol. Tab. | |
| iv. 34. | <i>Eugenia edulis.</i> = |
| | 35. <i>E. nitida.</i> = |
| | 36. <i>E. campestris</i> = |
| | 37. <i>E. arvensis.</i> = |
| | 38. <i>E. disperma</i> = |
| | 39. <i>E. crenata</i> = |
| | 40. <i>E. bracteata</i> = |
| | 41. <i>E. axillaris.</i> = |
| | 42. <i>E. monosperma</i> = |
| | 43. <i>E. humilis</i> = |
| | 44. <i>E. amplexicaulis</i> = |
| | 45. <i>E. Jambos</i> = <i>Eugenia Jambos</i> , Linn. |
| | 46. <i>Plinia rubra</i> = <i>Eugenia Michelii</i> , Lam. (<i>Plinia rubra</i> , Linn.) |
| | 47. <i>P. crocea.</i> = |
| | 48. <i>Psidium pyriferum.</i> = <i>Psidium</i> (Non <i>Psidium pyriferum</i> , Linn.) |
| | 49. <i>P. humile.</i> = |
| | 50. <i>P. arboreum.</i> = |
| | 51. <i>P. authomega</i> = |
| | 52. <i>P. mediterraneum.</i> = |
| | 53. <i>P. terminale</i> = |
| | 54. <i>P. pilosum</i> = |
| | 55. <i>P. racemosum</i> = |
| | 56. <i>P. dulce.</i> = |
| | 57. <i>P. fruticosum</i> = |
| | 58. <i>P. apricum.</i> = |
| | 59. <i>P. transalpinum</i> = |
| | 60. <i>Myrtus racemosa.</i> = |
| | 61. <i>M. resupinata.</i> = |
| | 62. <i>Jaboticaba.</i> = |
| | 63. <i>M. quadrisperma.</i> = |
| | 64. <i>M. sylvestris.</i> = |
| | 65. <i>M. aggregata</i> = |
| | 66. <i>M. verticillata</i> = |
| | 67. <i>M. glabra.</i> = |
| | 68. <i>M. nitida.</i> = |
| | 69. <i>M. fasciculata.</i> = |
| | 70. <i>M. caryophyllata.</i> = <i>Syzygium caryophyl-</i> <i>leum</i> , Gœrtn. (<i>Myrtus caryophyllata</i> , Linn.) |
| | 71. <i>M. grumixama.</i> = |
| | 72. <i>M. albida.</i> = |
| | 73. <i>M. decussata.</i> = |
| | 74. <i>M. viridis.</i> = |
| | 75. <i>M. rufa.</i> = |
| | 76. <i>M. æqualis.</i> = |
| | 77. <i>M. quadriflora.</i> = |
| | 85. <i>Lecythis minor.</i> = (Non <i>Lecythis minor</i> , Jacq.) |
| | 86. <i>L. pyramidata.</i> = |
| | 87. <i>L. compressa.</i> = |
| | 88. <i>L. ollaria.</i> = (Non <i>Lecythis ollaria</i> , Linn.) |

TERNSTROËMIACEÆ.

- v. 114. *Martinieria arborea* = *Kielmeyera*.....

TILIACEÆ.

112. *Maerlensia hirsuta.* = *Corchorus pilosus*,
Kunth.
5. *Triumfetta Lappula.* = *Triumfetta eriocarpa*,
Fl. Br.
(Non *Triumfetta Lappula*, Linn.)

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- v. 6. *Triumfetta calycu-*
lata. =
100. *Sloanea monosper-*
ma. =
vii. 163. *Brotera maritima.* = *Luhea*.....
164. *B. mediterranea* = *Luhea*.....

STERCULIACEÆ.

- ix. 95. *Mateatia curiosa.* = *Sterculia Chica*, A. S. H.

HERMANNIACEÆ.

- vii. 5. *Waltheria pentagy-*
na = *Melochia*.....
4. *W. capitata.* = *Waltheria*.....
6. *W. monogyna.* = *Waltheria*.....

MALVACEÆ.

48. *Malva Fluminensis.* = *Malva ovata*, Cav.
11. *Sida angulata.* = *Sphæralcea*.....
33. *Hibiscus bracteatus* = *Malachia*.....
41. *Urena Xanthium* = *Urena*.....
44. *U. trilobata.* = *U. lobata*, Cav.
19. *Sida Campi.* = *Sida linifolia*, Cav.
12. *S. scoparia.* = *Sida*.....
14. *S. tomentosa.* = *Sida althæifolia*, Sw.
(Non *Sida tomentosa*, Cav.)
10. *S. Jamaicensis* = *Sida carpinifolia*,
Linn. f.
(Non *Sida Jamaicensis*, Cav.)
27. *S. sessilis.* = *Bastardia*.....
15. *S. racemosa* = *Abutilon ramiflorum*,
Fl. Br.
(Non *Sida racemosa*, Burm.)
21. *S. amplexicaulis.* = *Abutilon*.....
(Non *Sida amplexicaulis*, Lam.)
22. *S. polystachya.* = *Abutilon*.....
23. *S. Mendanha.* = *Abutilon*.....
24. *S. triflora.* = *Abutilon*.....
20. *S. hirsuta.* = *Abutilon macranthum*,
Fl. Bras.
17. *S. truncata.* = *Abutilon*.
(Non *Sida truncata*, Cav. nec L'Her.)
16. *S. eornis.* = *Abutilon esculentum*,
Fl. Bras.
26. *S. pilosa* = *Abutilon*.....
(Non *Sida pilosa*, Auct.)
18. *S. fluviatilis* = *Abutilon*.....
46. *Urena sidoides.* = *Pavonia Typhalæa*,
Cav.
42. *U. mediterranea.* = *Pavonia*.....
43. *U. hastata* = *Pavonia*.....
45. *U. hirta.* = *Pavonia*.....
13. *Sida malvacea* = *Pavonia*.....
39. *Hibiscus herbaceus.* = *Pavonia*.....
32. *H. crenatus.* = *Pavonia*.....
38. *H. arvensis.* = *Pavonia nudicaulis*,
Fl. Bras.
40. *H. apricus* = *Pavonia*.....
47. *Urena campestris* = *Pavonia sagittata*, Fl.
Bras.

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- vii. 29. *Hibiscus trilobatus*. = *Hibiscus*.
 30. *H. Sabdariffa*. = *Hibiscus digitatus*, Cav.
 (Non *H. Sabdariffa*, Linn.)
 31. *H. esculentus*. = *Hibiscus esculentus*,
 Linn.
 34. *H. Fluminensis*. = *Hibiscus decipiens*, Fl.
 Bras.
 35. *H. agioxillos*. = *Hibiscus*.....
 36. *H. quinquelobatus* = *Hibiscus*.....
 37. *H. axillaris*. =
 28. *H. porophyllus*. = *Paritium tiliaceum*, Fl.
 Bras.

49. *Gossypium arbo-*
reum. = *Gossypium*.....
 (Non *Gossypium arboreum*, Linn.)

- ix. 101. *Sida lineata* =
Helicteres Baruensis = *Helicteres brevispira*,
 Fl. Bras.
 (Non *Helicteres Baruensis*, Linn.)

102. *H. Isora*. = *Helicteres ovata*, Fl.
 Bras.
 (Non *H. Isora*, Linn.)

- vii. 57. *Bombax carolinum*. = *Pachira*.....
 52. *B. hexaphyllum* = *Bombax*.....
 53. *B. heptaphyllum*. = *Bombax*.....
 (Non *B. heptaphyllum*, Linn.)

55. *B. pentaphyllum*. = *Bombax*.....
 56. *B. aculeatum*. = *Chorisia speciosa*, Fl.
 Bras.

50. *B. endecaphyllum*. =
 51. *B. octophyllum*. =
 54. *B. sexdigitatum* =

OXALIDEÆ.

- iv. 176. *Oxalis violacea*. = *Oxalis urtica*, A. S. H.
 (Non *Oxalis violacea*, Linn.)

177. *O. corniculata* = *Oxalis repens*, A. S. H.
 (*O. corniculata*, Linn.?)

178. *O. delta*. = *Oxalis*.....

179. *O. verticillata* =

180. *O. nervosa*. = *Oxalis*.....

181. *O. impatiens*. = *Oxalis*.....

182. *O. frutescens*. = *Oxalis*.....
 (Non *O. frutescens*, Linn.)

183. *O. bifida* = *Oxalis*.....

SARMENTACEÆ.

- ii. 75. *Hedera unifolia*. = *Cissus*.....
 76. *H. quinquefolia* = *Cissus quinquefolia*,
 Sims.

(Non *Hedera quinquefolia*, Linn.)

- i. 98. *Cissus epidendrica*. = *Cissus sylvatica*, Camb.

99. *C. stipulata*. = *Cissus*.....

100. *C. nitida* = *Cissus*.....

101. *C. pulcherrima*. = *Cissus*.....

102. *C. paulinifolia* = *Cissus*.....

103. *C. enneaphylla*. = *Cissus*.....

MELIACEÆ.

- iv. 7. *Guarea trichilioides* = *Guarea*.....

8. *G. lophos*. = *Guarea*.....

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- iv. 9. *Guarea cernua*. = *Guarea*.....

10. *G. tuberculata*. = *Guarea*.....

100. *Turraea Americana* =

101. *Trichilia glabra* =
 (Non *Trichilia glabra*, Linn.)

102. *T. Canjerana*. =

103. *T. quinquejuga*. =

104. *T. repanda*. =

105. *T. trijuga* =

CEDRELEÆ.

- ii. 67. *Cedrela odorata* = *Cedrela*.....

(Non *Cedrela odorata*, Linn.)

68. *C. fissilis* = *Cedrela*.....

MALPIGHIACEÆ.

- iv. 152. *Banisteria macrosta-*
chya = *Tetrapteris*?....

155. *B. eglandulata*. = *Tetrapteris*.....

163. *B. cordata* = *Tetrapteris*.....

151. *B. solitaria*. = *Hiræa*.....

153. *B. monoptera* = *Heteropteris*.....

164. *B. fruticosa*. = *Heteropteris*.....

157. *B. unialata*. = *Banisteria ferruginea*,
 Cav.?

148. *B. nitida* = *Stigmatophyllum cilia-*
tum, Ad. Juss.
 (Non *Banisteria nitida*, Lam.)

150. *B. megagarpos*. = *Stigmatophyllum*.....

160. *B. angulata*. = *Stigmatophyllum*.....

149. *B. hexandra* = *Fimbriaria*.....

162. *B. mediterranea* = *Fimbriaria*?....

172. *Malpighia singularis* = *Camarea*.....

173. *M. maritima* = *Bunchosia*?....

168. *Banisteria mutabilis* = *Thryallis*.....

166. *B. terminalis*. = *Byrsonyma*?....

170. *Malpighia crassifolia* = *Byrsonyma verbascifo-*
lia, Ad. Juss.
 (Non *Malpighia crassifolia*, Linn.)

171. *M. hirsuta* = *Byrsonyma*.....

(Non *Malpighia hirsuta*, Pers.)

174. *M. fasciculata* = *Byrsonyma*.....

154. *Banisteria multialata* =

156. *B. triflora*. =

158. *B. pragua*. =

161. *B. coccinea*. =

165. *B. fimbriata* =

167. *B. aurea*. =

169. *Malpighia fruticosa* =

ERYTHROXYLEÆ.

175. *Erythroxylon areola-*
tum = *Erythroxylon*.....

SAPINDACEÆ.

22. *Cardiospermum infla-*
tum = *Cardiospermum Duar-*
teanum, Camb.

23. *C. Corindum*. = *Cardiospermum*.....
 (Non *C. Corindum*, Linn.)

- Vol. Tab.
 vii. 24. *Cardiospermum Hali-*
 cacabum. = *Cardiospermum Hali-*
 cacabum, Linn.?
 25. *C. triphyllum.* =
 26. *C. filosum.* = *Cardiospermum colu-*
 tcoides, Kunth.
 35. *Paullinia Guarumi-*
 ma. = *Serjania cuspidata*,
 Camb.
 27. *P. Serjania.* =
 (Non *Paullinia Serjania*, Linn.)
 28. *P. dentata.* =
 29. *P. racemosa.* =
 30. *P. trigouia.* =
 31. *P. caudata.* =
 32. *P. Timbo.* = *Paullinia*.....
 33. *P. Cururu.* = *Paullinia*.....
 (Non *Paulinia Cururu*, Linn.)
 34. *P. Tamuya.* =
 36. *P. maritima.* = *Paullinia meliæfolia*,
 Juss.
 37. *P. Fluminensis.* = *Paullinia thalictrifolia*,
 Juss.
 38. *P. obtusa.* =
 21. *Sapindus saponaria.* = *Sapindus divaricatus*,
 Camb.
 (Non *Sapindus saponaria*, Linn.)
 iii. 155. *Nassavia axillaris.* = *Schmidelia*?...
 156. *N. terminalis.* =
 iv. 14. *Digonocarpus infla-*
 tus. = *Cupania emarginata*,
 Camb.
 15. *Trigonocarpus racemo-*
 sus. = *Cupania*.....
 159. *Banisteria ternata.* =
- EUPHORBIACEÆ.
- x. 17. *Phyllanthus ramosus* = *Phyllanthus*.....
 16. *P. Niruri.* = *Phyllanthus*.....
 (Non *Phyllanthus Niruri*, Linn.)
 v. 102. *Cavanilla spinosa.* = *Caperonia*.....
 x. 77. *Croton stipulatum.* = *Croton compressum*,
 Lam.?
 78. *C. termiale.* = *Croton*.....
 79. *C. triglandulatum.* = *Croton*.....
 73. *C. glandulatum.* = *Croton*.....
 76. *C. pedunculatum.* = *Croton*.....
 69. *C. herbaceum.* = *Croton scordioides*,
 Lam.
 68. *C. indivisum.* = *Croton*.....
 67. *C. palustre.* = *Croton*.....
 (Non *Croton palustre*, Auct.)
 65. *C. hirsutum.* = *Croton*.....
 73. *C. multispicatum.* = *Croton urticæfolium*,
 Lam.?
 66. *C. cordatum.* = *Croton*.....
 71. *C. trilobatum.* = *Croton lobatum*, Linn.
 70. *C. lobatum.* = *Croton*.....
 (Non *Croton lobatum*, Linn.)
 74. *C. comatum.* =
 62. *Ricinus communis.* = *Ricinus communis*.
 Linn.?
 82. *Jatropha stipulata.* = *Manihot*.....
 80. *J. Manihot.* = *Manihot Aipi*, Pohl.
 (Non *Jatropha Manihot*, Linn.)

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 v. 81. *Jatropha palmata.* = *Manihot*.....
 83. *J. sylvestris.* = *Manihot*.....
 ii. 86. *Andicus pentaphyl-*
 lus. = *Anda Gomesii*, Ad.
 Juss.
 x. 11. *Omphalea lactescens.* = *Mabœa*?
 63. *Acalypha virgata.* = *Acalypha*.....
 64. *A. ludica.* = *Acalypha*.....
 (Non *Acalypha Indica*, Linn.)
 72. *Croton scandens.* = *Anabœna tamnoides*,
 Ad. Juss.
 10. *Tragia diffusa.* =
 ii. 146. *Desfontæna tricocca.* =
 x. 6. *Tragia peltata.* =
 7. *T. polyandra.* =
 8. *T. triangularis.* =
 9. *T. pilosa.* =
 13. *Omphalea eglandula-*
 ta. = *Sapium*.....
 12. *O. diaudra.* =
 14. *O. glandulata.* = *Sapium*.....
 61. *Dalechampia mono-*
 phylla. = *Dalechampia convolu-*
 loides, Lam.
 58. *D. colorata.* = *Dalechampia Brasi-*
 liensis, Lam.
 57. *D. scandens.* = *Dalechampia ficifolia*,
 Lam.
 60. *D. triphylla.* = *Dalechampia triphylla*,
 Lam.
 59. *D. pentaphylla.* = *Dalechampia penta-*
 phylla, Lam.
 v. 14. *E. insulana.* = *Euphorbia*.....
 15. *E. comosa.* = *Euphorbia*.....
 16. *E. verticillata.* = *Euphorbia*.....
 17. *Euphorbia serrulata.* = *Euphorbia Brasiliensis*,
 Lam.
 x. 15. *Omphalea verticillata* =
- RHAMNEÆ.
- ii. 137. *Celastrus umbellatus.* = *Gouania*.....
 138. *C. spicatus.* = *Gouania*.....
 148. *Rhamnus rufus.* =
 iii. 23. *Cæsia spinosa.* =
- AQUIFOLIACEÆ.
- i. 106. *Chomelia amara.* = *Illex Paraguariensis*,
 A. S. H.
 iii. 165. *Prinos glaber.* =
 (Non *Prinos glaber*, Linn.)
 166. *P. serratus.* =
 167. *P. integerrimus.* =
- HYPOCRATEACEÆ.
- i. 81. *Pereskia paniculata.* = *Hippocratea*.....
 73. *Clercia ovata.* = *Salacia undulata*,
 Camb.
 74. *C. Passiflora.* =
 vii. 8. *Mainea racemosa.* = *Trigonia crotonoides*,
 Camb.
 61. *Polygala puuctulata.* = *Trigonia*?.....

OCHNACEÆ.

- Vol. Tab.
 v. 89. *Oehna verticillata*. = *Gomphia*....
 90. *O. Jabotapitta* = *Gomphia parviflora*,
 DC.
 91. *O. stipulata*. =
 92. *O. terminalis*. = *Gomphia*....
 93. *O. vulgaris*. = *Gomphia*....
 94. *O. itineraria* = *Gomphia*....

RUTACEÆ.

- I. 46. *Obentonia castrata*. = *Galipea macrophylla*,
 A. S. H.
 66. *Dangervilla spinosa*. = *Galipea pentagyna*,
 A. S. H.
 77. *Rossenica pentaphylla* = *Galipea heterophylla*,
 A. S. H.
 48. *Costa aromatica* = *Ticorea jasminiflora*,
 A. S. H.

OLACINÆÆ.

- IV. 5. *Ximenia Americana*. = *Ximenia Americana*,
 Linn.

CASSUVIÆÆ.

45. *Anacardium occidentale*. = *Anacardium occidentale*,
 Linn.
 46. *A. mediterraneum*. = *Anacardium*....
 II. 134. *Mangifera Indica*. = *Mangifera Indica*,
 Linn.
 IV. 185. *Spondias Myrobalanus*. = *Spondias Myrobalanus*,
 Linn.
 X. 134. *Schinus moleoides*. =
 135. *S. Aroeira*. = *Schinus therebinthifolius*,
 Raddi.

ROSACEÆ.

- V. 81. *Rubus Idæus*. = *Rubus*....
 (Non *Rubus Idæus*, Linn.)
 82. *R. occidentalis* = *Rubus*....
 (Non *Rubus occidentalis*, Linn.)

CHRYSOBALANÆÆ.

- II. 135. *Hirtella Americana*. = *Hirtella*....
 (Non *Hirtella Americana*, Auct.)
 136. *H. Cliffortia*. = *Hirtella*....
 IV. 1. *Brya racemosa*. = *Hirtella*....

LEGUMINOSÆÆ.

61. *Cassia monophylla*. = *Cassia bifoliolata*, DC.
 62. *C. media*. = *Cassia*....
 63. *C. monaden* = *Cassia*....
 64. *C. tropica*. = *Cassia*....
 65. *C. australis*. = *Cassia*?...
 66. *C. occidentalis* = *Cassia occidentalis*,
 Linn.?
 67. *C. dormiens* = *Cassia*....
 68. *C. semifalcata*. = *Cassia*....

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- IV. 69. *Cassia disperma*. =
 70. *C. Paratyensis* =
 71. *C. Parahyba* =
 72. *C. Fluminensis*. =
 73. *C. Javanica*. = *Cassia*....
 (Non *Cassia Javanica*, Linn.)
 74. *C. gemina*. = *Cassia*....
 75. *C. hypnotica*. = *Cassia*....
 76. *C. aprica* = *Cassia*....
 77. *C. montana*. = *Cassia*....
 78. *C. sylvestris* : = *Cassia*....
 79. *C. ensiformis*. = *Cassia*....
 80. *C. hirsuta*. = *Cassia*....
 (Non *Cassia hirsuta*, Linn. Fil.)
 81. *Bauhinia radiata*. = *Bauhinia*(*Caulotretus*)?
Schnella?
 82. *B. unguolata*. = *Bauhinia*(*Caulotretus*)?
Schnella?
 (Non *Bauhinia unguolata*, Linn.)
 83. *B. aculeata*. = *Bauhinia* (*Pauletia*).
 (Non *Bauhinia aculeata*, Linn.)
 84. *B. tomentosa*. = *Bauhinia*(*Caulotretus*)?
Schnella?
 (Non *Bauhinia tomentosa*, Linn.)
 85. *B. acuminata*. = *Bauhinia*(*Caulotretus*)?
Schnella?
 (Non *Bauhinia acuminata*, Linn.)
 86. *B. scandens*. =
 (Non *Bauhinia scandens*, Linn.)
 88. *Copaifera officinalis*. = *Copaifera*....
 (Non *Copaifera officinalis*, Linn.)
 89. *Cæsalpinia vesicaria*. =
 (Non *Cæsalpinia vesicaria*, Lam.)
 90. *Poinciana pulcherri-*
ma. = *Poinciana pulcherrima*,
 Linn.
 91. *Guilandina Bondue*. = *Guilandina Bondue*,
 Ait.
 92. *Sophora occidentalis*. = *Sophora littoralis*,
 Neuw. et Schrad.
 (Non *Sophora occidentalis*, Linn.)
 VII. 75. *Nissolia nyctitans*. = *Nissolia*....
 76. *N. uneinata*. = *Nissolia*....
 77. *N. declinata* = *Nissolia*....
 78. *N. hirta*. = *Nissolia*....
 79. *N. aculeata*. = *Nissolia*....
 (Non *Nissolia aculeata*, DC.)
 80. *N. spinosa*. = *Nissolia*....
 81. *N. debilis*. = *Nissolia*....
 82. *N. inerruptibilis* = *Nissolia*....
 83. *N. firma* = *Nissolia*....
 84. *N. legalis*. = *Nissolia*....
 85. *N. robusta*. =
 86. *N. fruticosa*. = *Nissolia*....
 (Non *Nissolia fruticosa*, Jacq.)
 87. *N. lanceolata*. = *Nissolia*....
 88. *N. reticulata* = *Nissolia*....
 (Non *Nissolia reticulata*, Linn.)
 89. *Pterocarpus Ecastaphyl-*
lum. = *Ecastaphyllum Brow-*
nei, Pers.
 (Pterocarpus *Ecastaphyllum*, Linn.)
 90. *P. quercinus*. = *Pterocarpus*....
 91. *P. niger*. =

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11. 92. *Pterocarpus luteus*. =
(Non *Pterocarpus luteus*, Poir.)
93. *P. falcatus* =
94. *P. polyspermus*. =
95. *P. cultratus*. =
96. *P. frutescens* =
97. *Abrus lusorius*. =
98. *A. precatorius* = *Abrus precatorius*,
Linn.
99. *A. arboreus*. =
100. *Piscidia Erythrina*. =
(Non *Piscidia Erythrina*, Linn.)
101. *Erythrina Corallodendrum* = *Erythrina Corallodendrum*,
Linn.
102. *E. verna* =
103. *E. mediterranea* =
104. *Lumbricida anthelmia*. =
105. *L. legalis*. =
106. *Crotalaria racemosa*. = *Crotalaria*....
107. *C. cœrulea*. = *Crotalaria*....
(Non *Crotalaria cœrulea*, Jacq.)
108. *C. triphylla*. = *Crotalaria*....
109. *C. stipulata*. = *Crotalaria*....
110. *C. diffusa*. = *Crotalaria*....
111. *C. sagittalis*. = *Crotalaria*....
(Non *Crotalaria sagittalis*, Linn.)
112. *Cytisus heptaphyllus*. = *Lupinus*....
113. *C. unilateralis* =
114. *C. Brasilensis* =
115. *C. boavista*. =
116. *C. Cajan* = *Cajanus flavus*, DC.
(*Cytisus Cajan*, Linn.)
117. *C. arvensis*. =
118. *C. procumbens*. =
119. *Æschynomene Fluminensis* = *Æschynomene*....
120. *Indigofera Anil*. = *Indigofera Anil*, Linn.
121. *Coronilla scandens*. =
(Non *Coronilla scandens*, Linn.)
122. *C. hirsuta* =
123. *Phascolus bicolor*. =
124. *P. violaceus* =
125. *P. candidus*. =
126. *P. cochleatus*. =
127. *P. dolichoides* =
128. *Clitoria Fluminensis* = *Clitoria*....
129. *C. Brasiliana* =
(Non *Clitoria Brasilensis*, Linn.)
130. *C. gemina* =
131. *C. insulana*. = *Clitoria*....
132. *Lotus Fluminensis* = *Neurocarpum*....
133. *L. maritimus*. =
(Non *Lotus maritimus*, Linn.)
134. *L. Americanus*. =
135. *L. coccineus* =
136. *L. erectus* =
137. *L. palustris*. = *Sesbana*....
(Non *Lotus palustris*, Will.)
138. *Ervum mediterraneum*. = *Vicia*?....
139. *E. tetraphyllum* =
140. *E. capricornium*. = *Vicia*?....

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11. 141. *Ervum australe* = *Lathyrus*....
142. *E. cirrhosum*. = *Lathyrus*....
143. *Trifolium Fluminense*. = *Stylosanthes*....
144. *T. mediterraneum*. = *Stylosanthes*....
145. *Glyzyrrhiza mediterranea*. =
146. *Arachis hypogœa*. = *Arachis hypogœa*,
Linn.
147. *Hedysarum bifolium*. = *Zornia*....
148. *H. violaceum*. = *Desmodium*....
(Non *Hedysarum violaceum*, Auct.)
149. *H. erectum*. = *Desmodium*....
150. *H. procumbens*. = *Desmodium*....
151. *H. hirtum* =
(Non *Hedysarum hirtum*, Auct.)
152. *H. fruticosum* =
(Non *Hedysarum fruticosum*, Linn.)
153. *H. diffusum* =
(Non *Hedysarum diffusum*, Willd.)
154. *Dolichos altissimus*. =
(Non *Dolichos altissimus*, Jacq.)
155. *D. rufus* =
156. *D. urens* = *Mucuna urens*, DC?
(*Dolichos urens*, Linn.)
157. *D. pungens*. = *Mucuna*....
158. *D. coccineus* =
159. *D. geminus*. =
160. *D. littoralis*. = *Canavalia*?
161. *D. arvensis*. =
162. *D. racemosus*. =
- x1. 3. *Mimosa Ynga*. = *Inga*....
(Non *Mimosa Inga*, Linn.)
4. *M. dulcis* =
(Non *Mimosa dulcis*, Roxb.)
5. *M. semialata* =
6. *M. fruticosa* =
7. *M. Barbadetimam* =
8. *M. tetraphylla* =
9. *M. cylindrica* =
10. *M. plana*. =
11. *M. tenuis*. =
12. *M. umbellata*. =
(Non *Mimosa umbellata*, Vahl.)
13. *M. vaga*. =
(Non *Mimosa vaga*, Linn.)
14. *M. lusoria* =
15. *M. longisiliqua*. =
(Non *Mimosa longisiliqua*, Lam.)
16. *M. colubrina*. =
17. *M. crocea*. = *Swartzia*.
18. *M. pulchra*. = *Swartzia*.
19. *M. Musa* =
20. *M. Pacoba*. = *Swartzia*.
21. *M. sessilis*. =
22. *M. triphylla* =
23. *M. laxa*. = *Swartzia*....
24. *M. incurialis* =
25. *M. contortisiliqua* =
26. *M. Monjollo* =
27. *M. flagelliformis*. =
28. *M. plana* =
29. *M. lenis*. =
30. *M. terminalis* =
31. *M. hirta*. =
32. *M. bijuga*. = *Mimosa* (*Sensitiva*).

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- xi. 33. *Mimosa viva*. = *Mimosa* (Sensitiva).
(Non *Mimosa viva*, Linn.)
34. *M. dolens*. =
35. *M. cinerea*. =
(Non *Mimosa cinerea*, Linn.)
36. *M. quadrangularis*. =
37. *M. grandisiliqua*. =
38. *M. Fluminensis*. =
39. *M. Farnesiana*. = *Vachelia Farnesiana*,
Wight et Arn.
(*Mimosa Farnesiana*, Linn.)
40. *M. trisperma*. = *Acacia trisperma*, Mart.
41. *M. Paratycensis*. =
42. *M. dichotoma*. = *Inga dichotoma*, Mart.
43. *M. glomerata*. =
44. *M. nutans*. = *Inga nutans*, Mart.
(Non *Mimosa nutans*, Pers.)
45. *M. diadema*. = *Inga diadema*, Mart.
46. *M. didyma*. =

ORDO INCERTÆ SEDIS.

BEGONIACEÆ.

- x. 33. *Begonia lanccolata*. = *Begonia*.....
34. *B. cordata*. = *Begonia*.....
35. *B. repens*. = *Begonia*.....
(Non *Begonia repens*, Linn.)
36. *B. procumbens*. = *Begonia*.....
37. *B. vaginans*. = *Begonia*.....
38. *B. rotunda*. = *Begonia*.....
39. *B. radicans*. = *Begonia*.....
40. *B. reniformis*. = *Begonia*.....
(Non *Begonia reniformis*, Salisb.)
41. *B. scandens*. = *Begonia*.....
(Non *Begonia scandens*, Sw.)
42. *B. dubia*. =
43. *B. erecta*. = *Begonia*.....
44. *B. declinata*. = *Begonia*.....
45. *B. verticillata*. = *Begonia*.....
46. *B. dimidiata*. = *Begonia*.....
47. *B. truncata*. = *Begonia*.....
48. *B. obliqua*. = *Begonia*.....
(Non *Begonia obliqua*, Thunb. nec Alior.)
49. *B. acida*. = *Begonia*.....
50. *B. acetosa*. = *Begonia*.....
51. *B. geniculata*. = *Begonia*.....
52. *B. angulata*. = *Begonia*.....
53. *B. herbacea*. = *Begonia*.....
54. *B. hastata*. = *Begonia*.....

ORDO OMISSUS.

(PONE CAPPARIDÆAS COLLOCANDUS.)

SAMYDEÆ.

Vol. Tab.

- iv. 145. *Antigona serrata*. = *Casearia*.....
- v. 105. *Mongezia pilosa*. = *Samyda*.....
106. *M. glabra*. = *Samyda*.....

SPECIES PENITUS DUBIÆ.

- i. 50. *Bonamica filiformis*. =
53. *Serjania aquatica*. =
78. *Dulacia singularis*. =
90. *Ægiphila stipulata*. =
96. *Æ. inflexa*. =
125. *Labatia conica*. =
147. *Romana crenata*. =
151. *Thevetia pinnata*. =
152. *Æschrion crenata*. =
153. *Mapa graveolens*. =
- iii. 2. *Lerctia cordata*. =
4. *Ivonia amplexicaulis*. =
24. *Narda spinosa*. =
87. *Pometia lactescens*. =
139. *Benjamina alata*. =
122. *Peplis tetrandra*. =
157. *Saldanha illustris*. =
158. *S. nobilis*. =
- iv. 3. *Amyris ambrosiaca*. =
11. *Bosca stupacea*. =
18. *Catonia rustica*. =
19. *Rutilia ternata*. =
93. *Celsa frutescens*. =
106. *Democrita resinosa*. =
107. *Euphrona ternata*. =
138. *Epigenia crenata*. =
139. *Canicidia rostrata*. =
140. *Hesioda perianthomega*. =
146. *Cheobula pinnata*. =
147. *Mnassea pinnata*. =
186. *Cynotoxicum suffruticosum*. =
187. *C. monospermum*. =
188. *C. dispernum*. =
- v. 103. *Michoxia calyptrata*. =
115. *Turretta racemosa*. =
117. *Barberina hirsuta*. =
118. *Adhunia emarginata*. =
- ix. 128. *Vigia serrata*. =

