

THE TREATMENT OF AUBLET'S GENERIC NAMES BY HIS CONTEMPORARIES AND BY PRESENT-DAY TAXONOMISTS

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IN 1775 Aublet published his *Histoire des Plantes de la Guiane Française*, an illustrated account of his botanical studies in the French colony between 1762 and 1764. In this work Aublet described many new species and introduced 208 new genera of plants to science. In a recent work, Howard (1983) dealt with the identities of the plants illustrated in the 392 plates in the work, reviewed the various taxonomic problems or uncertainties concerning the identities of some of Aublet's species, and presented a selected list of critical references that consider Aublet or the plants that he collected and described.

The purpose of the present paper is to review how several botanists who were contemporary with Aublet treated his 208 genera. Scopoli, in his *Introductio ad Historiam Naturalem* (1777), and Schreber, in the two-volume eighth edition of Linnaeus's *Genera Plantarum* (1789, 1791), proposed many new generic names as replacements for names of Aublet that they considered "vulgar or barbarous" (Stafleu, 1971). Although neither Scopoli nor Schreber treated all of Aublet's genera, A. L. de Jussieu, another contemporary botanist, reviewed all 208 generic names in his *Genera Plantarum* (1789) and placed nearly all of them within his system of natural families. Many additional replacement names for Aublet's taxa were provided by Necker in his three-volume *Elementa Botanica* (1790). Necker's names are not treated in this paper since his "species naturalis" are considered to be monomial names for species and therefore not validly published (Stafleu & Cowan, 1981). The Sydney Code (Voss *et al.*, 1983) supports this view of the nomenclatural status of Necker's names under Article 20.4(b).

In addition to publishing the 208 generic names in his *Histoire des Plantes de la Guiane Française*, Aublet validated the pre-Linnaean name *Clompanus* of Rumphius, by describing a second species under that genus. The nomenclatural and taxonomic problems associated with *Clompanus* [Rumph.] Aublet are presently being studied by Geesink (pers. comm.).

TABLE 1 presents Aublet's 208 generic names in alphabetical order; lists their treatment according to Scopoli (1777), Schreber (1789, 1791), and Jussieu (1789); and gives their current disposition as presented by Howard (1983). Modifications or explanations are added where needed. Footnotes supply any additional nomenclatural or taxonomic information necessary.

TABLE 2 provides an index by entry number to all of the generic names

TABLE 1. The nomenclatural and taxonomic treatments of Aublet's generic names by Scopoli (1777), Schreber (1789, 1791), and Jussieu (1789), and their current taxonomic status.¹

Aublet (1775)	Scopoli (1777) ²	Schreber (1789, 1791) ²	Jussieu (1789) ³	Current Status ⁴
1. + <u>Aberemoa</u> (ANNO) (=* <u>Duguetia</u> A. St. Hil. [1824]) ("Aberemo" in T [531])	NC	NC	= <u>Cananga</u> Aublet	<u>Guatteria</u> Ruiz & Pavon (1794) ⁵
2. <u>Ablania</u> (ELAE)	<u>Ablania</u> Aublet	÷ <u>Trichocarpus</u> Schreber (1789)	<u>Ablania</u> Aublet	<u>Sloanea</u> L. (1753)
3. <u>Abuta</u> (MENI)	NC	NC	<u>Abuta</u> Aublet	<u>Abuta</u> Aublet ⁶
4. <u>Acioa</u> (CHRY) ("Acioa" in T [678])	<u>Acioa</u> Aublet ("Acioia" in I)	÷ <u>Acia</u> Schreber (1791) (with <u>Couepia</u> Aublet; as " <u>Conepia</u> " in I, corr. in Addenda)	<u>Acioa</u> Aublet	<u>Acioa</u> Aublet
5. + <u>Acouroa</u> (LEGU) (=* <u>Dalbergia</u> L. f. [1781])	" <u>Acovrea</u> " Aublet ("Acourea" in I)	NC	<u>Acouroa</u> Aublet (with <u>Vatairea</u> Aublet in S)	? * <u>Dalbergia</u> L. f. (1781) ⁷
6. <u>Aiouea</u> (LAUR)	÷ <u>Ehrhardia</u> Scop. ("Aiovea" in S)	÷ <u>Douglassia</u> Schreber (1791) ⁸	" <u>Ajovea</u> " Aublet	<u>Aiouea</u> Aublet
7. <u>Amaïoua</u> (RUBI) ("Amaïoua" on P)	NC	NC	" <u>Amaïoua</u> " Aublet ⁹	<u>Amaïoua</u> Aublet
8. <u>Amanoa</u> (EUPH)	<u>Amanoa</u> Aublet	NC	<u>Amanoa</u> Aublet	<u>Amanoa</u> Aublet
9. <u>Ambelania</u> (APOC)	= <u>Benteca</u> Adanson (1763) ("Ambelamia" in I)	÷ <u>Willughbeja</u> Schreber (1789, 1791) ⁹ (with <u>Pacouria</u> Aublet)	<u>Ambelania</u> Aublet	<u>Ambelania</u> Aublet
10. <u>Aniba</u> (LAUR)	<u>Aniba</u> Aublet	÷ <u>Cedrota</u> Schreber (1789)	<u>Aniba</u> Aublet	<u>Aniba</u> Aublet
11. + <u>Apalatoa</u> (LEGU) ("Opalatoa" on P) (=* <u>Crudia</u> Schreber [1789])	÷ <u>Waldschmidtia</u> Scop.	÷ <u>Cyclas</u> Schreber (1789) (with <u>Touchiroa</u> Aublet)	<u>Apalatoa</u> Aublet (<u>Touchiroa</u> in S)	* <u>Crudia</u> Schreber (1789)

12. <u>Apeiba</u> (TILI)	<u>Apeiba</u> Aublet	✦ # <u>Aubletia</u> Schreber (1789) ¹⁰ (with <u>Sloanea</u> "Loefl.")	<u>Apeiba</u> "Marcg. Aubl." (with <u>Sloanea</u> L. [1753] in S)	<u>Apeiba</u> Aublet
13. <u>Arouna</u> (LEGU)	" <u>Arovna</u> " Aublet	NC	<u>Arouna</u> Aublet	<u>Dialium</u> L. (1767)
14. <u>Aruba</u> (SIMA)	" <u>Arvba</u> " Aublet	NC	<u>Aruba</u> Aublet	<u>Simaba</u> Aublet
15. * <u>Bacopa</u> (SCRO) ¹¹	= <u>Bellonia</u> L. (1753)	<u>Bacopa</u> Aublet	<u>Bacopa</u> Aublet	* <u>Bacopa</u> Aublet
16. <u>Bagassa</u> (MORA)	NC	NC	<u>Bagassa</u> Aublet	<u>Bagassa</u> Aublet
17. <u>Baillieria</u> (COMP) ("Baillieria" in I [793])	"Baillieria" Aublet ("Baillaria" in I)	= # <u>Trixis</u> Sw. (1788) ¹² ("Bailliera" in S)	"Baillieria" Aublet	<u>Clibadium</u> L. (1771)
18. <u>Banara</u> (FLAC)	<u>Banara</u> Aublet	<u>Banara</u> Aublet	<u>Banara</u> Aublet	<u>Banara</u> Aublet
19. <u>Bassovia</u> (SOLA)	<u>Bassovia</u> Aublet	<u>Bassovia</u> Aublet	<u>Bassovia</u> Aublet	<u>Solanum</u> L. (1753)
20. <u>Bertiera</u> (RUBI)	<u>Bertiera</u> Aublet	<u>Bertiera</u> Aublet	<u>Bertiera</u> Aublet	<u>Bertiera</u> Aublet
21. <u>Bocoa</u> (LEGU)	NC	NC	<u>Bocoa</u> Aublet [§]	<u>Bocoa</u> Aublet
22. <u>Cabomba</u> (CABO)	<u>Cabomba</u> Aublet	✦ <u>Nectris</u> Schreber (1789)	<u>Cabomba</u> Aublet	<u>Cabomba</u> Aublet
23. <u>Cacoucia</u> (COMB)	✦ <u>Hambergera</u> Scop. ("Cacoutia" in S)	NC	<u>Cacoucia</u> Aublet	* <u>Combretum</u> Loefl. (1758)
24. <u>Calinea</u> (DILL)	<u>Calinea</u> Aublet	= <u>Doliocarpus</u> Rolander (1756)	<u>Calinea</u> Aublet	<u>Doliocarpus</u> Rolander (1756)
25. + <u>Cananga</u> (ANNO) (=* <u>Guatteria</u> Ruiz & Pavon [1794])	<u>Cananga</u> Aublet	NC	<u>Cananga</u> Aublet (with <u>Uvaria longifolia</u> Sonn. & <u>Aberemoa</u> Aubl. in S)	* <u>Guatteria</u> Ruiz & Pavon (1794)
26. <u>Caraipa</u> (BONN) ("Caraipe" in I [531])	NC	NC	<u>Caraipa</u> Aublet (<u>Caraipa</u> in I)	<u>Caraipa</u> Aublet ¹³
27. <u>Carapa</u> (MELI)	NC	NC	<u>Carapa</u> Aublet [§]	<u>Carapa</u> Aublet

TABLE 1 (continued).

Aublet (1775)	Scopoli (1777) ²	Schreber (1789, 1791) ²	Jussieu (1789) ³	Current Status ⁴
28. <u>+Carapichea</u> (RUBI) (= <u>*Cephaelis</u> Sw. [1788])	÷ <u>Chesnea</u> Scop.	÷ <u>Callicocca</u> Schreber (1789) (with <u>Tapogomea</u> Aublet & <u>Evea</u> Aublet [<u>*Cephaelis</u> Sw. (1788) is added as a S in the "Addenda et Emendanda" (1791)])	= <u>Tapogomea</u> Aublet	<u>*Psychotria</u> L. (1759)
29. <u>Cassipourea</u> (RHIZ)	÷ <u>Tita</u> Scop.	= <u>Legnotis</u> Sw. (1788) ¹⁴	<u>Cassipourea</u> Aublet	<u>Cassipourea</u> Aublet
30. <u>Catinga</u> (MYRT) ("Catinga" in I)	NC	NC	<u>Catinga</u> Aublet	? <u>Calycorectes</u> O. Berg (1856) ¹⁵
31. <u>Ciponima</u> (SYMP) ("Siponima" on P)	" <u>Siponima</u> " Aublet	= <u>Symplocos</u> Jacq. (1760) ("Siponima" in S)	<u>Ciponima</u> Aublet	<u>Symplocos</u> Jacq. (1760)
32. <u>Cipura</u> (IRID)	" <u>Cipvra</u> " Aublet	÷ <u>Marica</u> Schreber (1789)	<u>Cipura</u> Aublet	<u>Cipura</u> Aublet
33. <u>Conami</u> (EUPH)	NC	NC	<u>Conami</u> Aublet [§]	<u>Phyllanthus</u> L. (1753)
34. <u>Conceveiba</u> (EUPH) ("Couceveiba" in T [891], I, & on P)	NC	NC	<u>Conceveiba</u> Aublet [§]	<u>Conceveiba</u> Aublet
35. <u>Conobea</u> (SCRO)	<u>Conobea</u> Aublet	÷ <u>Conopea</u> Schreber (1791) ("Conolea" in I)	<u>Conobea</u> Aublet	<u>Conobea</u> Aublet
36. (+) <u>Conohoria</u> (VIOL) ¹⁶	<u>Conohoria</u> Aublet ("Conohria" in I)	NC	÷ <u>Conoria</u> A. L. Juss.	(*) <u>Rinorea</u> Aublet ¹⁶
37. <u>+Coublandia</u> (LEGU) (= <u>*Muellera</u> L. f. [1781])	= ? <u>Caesalpinia</u> L. (1753)	NC	<u>Coublandia</u> Aublet	<u>*Muellera</u> L. f. (1781)
38. <u>Couepia</u> (CHRY)	NC	÷ <u>Acia</u> Schreber (1791) (with <u>Acioa</u> Aublet; as " <u>Conepia</u> " in S, corr. in Addenda)	<u>Couepia</u> Aublet	<u>Couepia</u> Aublet
39. <u>Couma</u> (APOC)	NC	NC	<u>Couma</u> Aublet [§]	<u>Couma</u> Aublet

40. + <u>Coumarouna</u> (LEGU) (=* <u>Dipteryx</u> Schreber [1791])	± <u>Heinzia</u> Scop.	± * <u>Dipteryx</u> Schreber (1791) (with <u>Taralea</u> Aublet)	<u>Coumarouna</u> Aublet	* <u>Dipteryx</u> Schreber (1791)
41. (+) <u>Coupoui</u> (RUBI) ¹⁷	NC	NC	<u>Coupoui</u> Aublet [§]	* <u>Duroia</u> L. f. (1781) ¹⁷
42. <u>Couratari</u> (LECY)	NC	NC	= <u>Zanonía</u> L. (1753)	<u>Couratari</u> Aublet
43. <u>Courimari</u> (?ELAE)	NC	NC	<u>Courimari</u> Aublet [§]	? <u>Sloanea</u> L. (1753) ¹⁸
44. <u>Couroupita</u> (LECY)	± <u>Pontopidana</u> Scop. ("Coroupita" in S)	NC	<u>Couroupita</u> Aublet	<u>Couroupita</u> Aublet
45. <u>Coussapoa</u> (CECR)	NC	NC	<u>Coussapoa</u> Aublet	<u>Coussapoa</u> Aublet
46. <u>Coussarea</u> (RUBI)	± <u>Pecheya</u> Scop.	NC	<u>Coussarea</u> Aublet	<u>Coussarea</u> Aublet
47. <u>Coutarea</u> (RUBI)	"Covtarea" Aublet	NC	<u>Coutarea</u> Aublet (with <u>Portlandia</u> "Jacq. L." [P. Br.] [1756] in S)	<u>Coutarea</u> Aublet
48. <u>Coutoubea</u> (GENT)	± <u>Limborchia</u> Scop.	± <u>Picrium</u> Schreber (1791)	<u>Coutoubea</u> Aublet	<u>Coutoubea</u> Aublet
49. <u>Crenea</u> (LYTH)	"Crena" Aublet	"Crenaea" Aublet ("Cranea" in I)	<u>Crenea</u> Aublet	<u>Crenea</u> Aublet
50. + <u>Dequelia</u> (LEGU) (=* <u>Derris</u> Lour. [1790])	"Degvelia" Aublet	NC	<u>Dequelia</u> Aublet	* <u>Derris</u> Lour. (1790)
51. <u>Enourea</u> (SAPI)	"Enovrea" Aublet	NC	<u>Enourea</u> Aublet	<u>Paullinia</u> L. (1753)
52. <u>Eperua</u> (LEGU)	"Eperva" Aublet	± <u>Dimorpha</u> Schreber (1791) (with <u>Parivoa</u> Aublet)	<u>Eperua</u> Aublet	<u>Eperua</u> Aublet
53. + <u>Evea</u> (RUBI) (=* <u>Cephaelis</u> Sw. [1788])	<u>Evea</u> Aublet	± <u>Callicocca</u> Schreber (1789) (with <u>Tapogomea</u> Aublet & <u>Carapichea</u> Aublet)	<u>Evea</u> Aublet	<u>Faramea</u> Aublet
54. <u>Faramea</u> (RUBI)	= <u>Knoxia</u> L. (1753)	NC	<u>Faramea</u> Aublet	<u>Faramea</u> Aublet
55. + <u>Ferolia</u> (MORA) (=* <u>Brosimum</u> Sw. [1788])	NC	NC	= <u>Parinarium</u> A. L. Juss. (see under no. 117)	* <u>Brosimum</u> Sw. (1788)

TABLE 1 (continued).

Aublet (1775)	Scopoli (1777) ²	Schreber (1789, 1791) ²	Jussieu (1789) ³	Current Status ⁴
56. #Fothergilla (MELA) ¹⁹	÷ +Leonicea Scop. ²⁰	= Melastoma L. (1753) (with various genera in S)	= Melastoma "Burm. L."	*Miconia Ruiz & Pavon (1794)
57. Galipea (RUTA)	NC	NC	"Galipaea" Aublet	Galipea Aublet
58. Goupia (GOUP)	"Goupia" Aublet ("Guopia" in I)	÷ Glossopetalum Schreber (1789)	Goupia Aublet	Goupia Aublet
59. Guapira (NYCT) ("Quapira" on P)	"Gvapira" Aublet	NC	= Avicennia L. (1753)	Pisonia L. (1753)
60. Hevea (EUPH)	NC	÷ Siphonia D. Rich. ex Schreber (1791)	= Jatropha L. (1753)	Hevea Aublet
61. Heymassoli (OLAC)	÷ +Rottboelia Scop. ²¹	NC	= Ximenia "Pl. L." (1753)	Ximenia L. (1753)
62. +Houmieri (HUMI) (=*Humiria Aublet corr. J. St. Hil. [1805]) ("Homiri" in T [531])	÷ Wernisekia Scop.	÷ Myrodendrum Schreber (1789)	÷ Houmiera A. L. Juss.	*Humiria Aublet corr. J. St. Hil. (1805)
63. +Icacorea (MYRS) (=*Ardisia Sw. [1788])	NC	NC	Icacorea Aublet [§]	*Ardisia Sw. (1788) ²²
64. Icica (BURS)	Icica Aublet	NC	Icica Aublet	Protium Burm. f. (1768)
65. Iroucana (FLAC)	÷ Moelleria Scop.	÷ #Athenaea Schreber (1789) ²³	= Anavinga "Rheed. Lam."	Casearia Jacq. (1760)
66. Ivira (STER) ("Iuira" on P)	Ivira Aublet	= Sterculia L. (1753)	= Sterculia L. (1753)	Sterculia L. (1753)
67. Licania (CHRY)	Licania Aublet	÷ Hedycra Schreber (1789)	Licania Aublet	Licania Aublet
68. Licaria (LAUR)	NC	NC	Licaria Aublet [§]	Licaria Aublet
69. Mabea (EUPH)	Mabea Aublet	Mabea Aublet	Mabea Aublet	Mabea Aublet

70. <u>Macahanea</u> (?CELA)	NC	NC	† <u>Macanea</u> A. L. Juss.	? <u>Salacia</u> L. (1771)
71. <u>Macoubea</u> (APOC)	NC	NC	<u>Macoubea</u> Aublet	<u>Macoubea</u> Aublet
72. <u>Macoucua</u> (AQUI) ²⁴ ("Macoucua" in T [53])	† <u>Labatia</u> Scop. ²⁵ ("Macoucava" Aublet in T & "Macoucava" in I)	NC	= <u>Ilex</u> L. (1753)	<u>Ilex</u> L. (1753)
73. <u>Mahurea</u> (BONN)	"Mahvrea" Aublet	† <u>Bonnetia</u> Schreber (1789) ²⁶ ("Mahuria" Aublet in T & I)	<u>Mahurea</u> Aublet	<u>Mahurea</u> Aublet
74. <u>Maieta</u> (MELA) ("Mayeta" in T [368] & on P)	<u>Maieta</u> Aublet	= <u>Melastoma</u> L. (with various genera in S) ("Mayeta" Aublet in T & I)	"Mayeta" Aublet	<u>Maieta</u> Aublet
75. <u>Malanea</u> (RUBI)	= <u>Chomelia</u> L. (1758)	† <u>Cunninghamia</u> Schreber (1791) ²⁷ ("Malanca" in I; with "Antirrhea Commers.?")	<u>Malanea</u> Aublet	<u>Malanea</u> Aublet
76. <u>Manabea</u> (VERB)	= <u>Pavetta</u> L. (1753) [RUBI]	= <u>Aegiphila</u> Jacq. (1767)	<u>Manabea</u> Aublet	<u>Aegiphila</u> Jacq. (1767)
77. <u>Managa</u> (?CELA)	NC	NC	<u>Managa</u> Aublet [§]	? <u>Salacia</u> L. (1771)
78. <u>Mapania</u> (CYPE)	<u>Mapania</u> Aublet	NC	<u>Mapania</u> Aublet	<u>Mapania</u> Aublet
79. <u>Mapouria</u> (RUBI)	"Mapovria" Aublet	NC	= <u>Simira</u> Aublet	* <u>Psychotria</u> L. (1759)
80. <u>Maprounea</u> (EUPH) ("Mapronnea" on P)	NC	= <u>Aegopricum</u> L. (1775)	<u>Maprounea</u> Aublet	<u>Maprounea</u> Aublet
81. <u>Maquira</u> (MORA)	NC	NC	<u>Maquira</u> Aublet [§]	<u>Maquira</u> Aublet
82. <u>Maripa</u> (CONV)	NC	NC	<u>Maripa</u> Aublet	<u>Maripa</u> Aublet
83. <u>Matayba</u> (SAPI) ("Matãiba" on P)	† <u>Ernstingia</u> Scop.	† <u>Ephielis</u> Schreber (1789) ("Matãiba" in T & I)	<u>Matayba</u> Aublet ("Matãiba" in I)	<u>Matayba</u> Aublet
84. <u>Matelea</u> (ASCL)	<u>Matelea</u> Aublet	NC	<u>Matelea</u> Aublet	<u>Matelea</u> Aublet
85. <u>Matourea</u> (SCRO)	"Matovrea" Aublet (gen. 706)	= <u>Vandellia</u> P. Br. [ex L.] (1767)	<u>Matourea</u> Aublet	* <u>Stemodia</u> L. (1759)
	† <u>Dickia</u> Scop. (gen. 877)			

TABLE 1 (continued).

Aublet (1775)	Scopoli (1777) ²	Schreber (1789, 1791) ²	Jussieu (1789) ³	Current Status ⁴
86. <u>Mayaca</u> (MAYA) ("MaIaca" on P)	<u>Mayaca</u> Aublet	✦ <u>Syena</u> Schreber (1789)	<u>Mayaca</u> Aublet	<u>Mayaca</u> Aublet
87. + <u>Mayepea</u> (OLEA) (= * <u>Linociera</u> Sw. ex Schreber [1791]) ("Mayepa" in I)	✦ <u>Freyeria</u> Scop. ("Mayepa" Aublet in S)	✦ + <u>Ceranthus</u> Schreber (1789)	<u>Mayepea</u> Aublet	<u>Chionanthus</u> L. (1753) ²⁸
88. <u>Mayna</u> (FLAC)	NC	NC	<u>Mayna</u> Aublet	<u>Mayna</u> Aublet
89. <u>Meborea</u> (EUPH)	<u>Meborea</u> Aublet	✦ <u>Rhopium</u> Schreber (1791)	<u>Meborea</u> Aublet	? <u>Phyllanthus</u> L. (1753)
90. <u>Minquartia</u> (OLAC)	NC	NC	<u>Minquartia</u> Aublet ⁸	<u>Minquartia</u> Aublet
91. <u>Montira</u> (LOGA)	<u>Montira</u> Aublet ("Montiva" in I)	NC	<u>Montira</u> Aublet	<u>Spigelia</u> L. (1753)
92. <u>Moquilea</u> (CHRY)	✦ " <u>Dahvronia</u> " Scop. ("Moquilea" in S)	NC	<u>Moquilea</u> Aublet	<u>Licania</u> Aublet
93. <u>Moronobea</u> (GUTT)	✦ <u>Blakstonia</u> Scop. ²⁹	= <u>Symphonia</u> L. f. (1781)	<u>Moronobea</u> Aublet	<u>Moronobea</u> Aublet
94. <u>Mourera</u> (PODO)	" <u>Movrera</u> " Aublet	✦ <u>Lacis</u> Schreber (1789)	<u>Mourera</u> Aublet	<u>Mourera</u> Aublet
95. <u>Mouriri</u> (MELA)	✦ <u>Bockia</u> Scop. ("Movriri" in S)	= <u>Myrtus</u> L. (1753) (with various genera in S) (gen. 844 in 1789) = <u>Petaloma</u> Sw. (1788) (gen. 1750 in 1791)	" <u>Mouriria</u> " Aublet	<u>Mouriri</u> Aublet
96. <u>Mouroucoa</u> (CONV) ("Mouroucoua" in I)	✦ <u>Maireria</u> Scop.	NC	<u>Mouroucoa</u> Aublet	<u>Maripa</u> Aublet
97. <u>Moutabea</u> (POLY) ("Moutoubea" in I)	NC	✦ <u>Cryptostomum</u> Schreber (1789)	<u>Moutabea</u> Aublet	<u>Moutabea</u> Aublet

98. <u>Moutouchi</u> (LEGU)	† <u>Griselinia</u> Scop. ("Mourouchi" in 1)	NC	= + <u>Pterocarpus</u> "Loefl. L." ³⁰ ("Moutouchiam" in S; "Moutouchia" in 1)	* <u>Pterocarpus</u> Jacq. (1763)
99. <u>Nacibea</u> (RUBI)	<u>Nacibea</u> Aublet	= * <u>Manettia</u> Mutis [ex L.] {also cited + <u>Lygistum</u> P. Br. [1756] in S}	<u>Nacibea</u> Aublet (* <u>Mannetia</u> "Mut. L." [1771] in S)	* <u>Manettia</u> Mutis ex L. (1771)
100. <u>Napimoga</u> (FLAC)	† <u>Tattia</u> Scop.	NC	<u>Napimoga</u> Aublet	<u>Homalium</u> Jacq. (1760)
101. <u>Nonatelia</u> (RUBI)	<u>Nonatelia</u> Aublet	† <u>Oribasia</u> Schreber (1789)	<u>Nonatelia</u> Aublet	* <u>Psychotria</u> L. (1759)
102. <u>Norantea</u> (MARC)	<u>Norantea</u> Aublet	† <u>Ascium</u> Schreber (1789)	<u>Norantea</u> Aublet	<u>Norantea</u> Aublet
103. <u>Ocotea</u> (LAUR)	<u>Ocotea</u> Aublet	† <u>Porostema</u> Schreber (1791) (with * <u>Nectandra</u> Rolander [ex Roebb.] [1778])	<u>Ocotea</u> Aublet	<u>Ocotea</u> Aublet
104. + <u>Orelia</u> (APOC) (illeg. name based on <u>Allamanda</u> L. [1771])	= <u>Gentiana</u> L. (1753) (with <u>Chlora</u> [Adanson] [1763] and <u>Swertia</u> L.)	= <u>Allamanda</u> L. (1771) (with "Galarips Auth. D. Allamand." [ex L.]	= <u>Allamanda</u> L. (1771)	<u>Allamanda</u> L. (1771)
105. * <u>Ouratea</u> (OCHN) ³¹	" <u>Ovratea</u> " Aublet	NC	<u>Ouratea</u> Aublet	* <u>Ouratea</u> Aublet
106. + <u>Ourouparia</u> (RUBI) (=* <u>Uncaria</u> Schreber [1789])	= <u>Genipa</u> L. (1754)	† * <u>Uncaria</u> Schreber (1789)	= <u>Nuclea</u> L. (1762)	* <u>Uncaria</u> Schreber (1789)
107. + <u>Outea</u> (LEGU) (=* <u>Macrolobium</u> Schreber [1789])	" <u>Ovtea</u> " Aublet	† * <u>Macrolobium</u> Schreber (1789) (with <u>Vouapa</u> Aublet)	<u>Outea</u> Aublet	* <u>Macrolobium</u> Schreber (1789)
108. <u>Pachira</u> (BOMB)	<u>Pachira</u> Aublet	= <u>Carolinea</u> L. [f.] (1781) ³²	<u>Pachira</u> Aublet ³³	<u>Pachira</u> Aublet
109. + <u>Pacouria</u> (APOC) (=* <u>Landolphia</u> P. Beauv. [1805])	† + <u>Alstonia</u> Scop. ³⁴	† + <u>Willughbeja</u> Schreber ³⁵ (1789, corr. 1791) (with <u>Amelania</u> Aublet)	<u>Pacouria</u> Aublet	+ <u>Pacouria</u> Aublet
110. <u>Pacourina</u> (COMP)	† <u>Meisteria</u> Scop.	NC	<u>Pacourina</u> Aublet	<u>Pacourina</u> Aublet
111. <u>Pagamea</u> (RUBI) ("Pagama" in T [113]; corr. in Addenda)	NC	NC	<u>Pagamea</u> Aublet	<u>Pagamea</u> Aublet

TABLE I (continued).

Aublet (1775)	Scopoli (1777) ²	Schreber (1789, 1791) ²	Jussieu (1789) ³	Current Status ⁴
112. <u>Palicourea</u> (RUBI)	= <u>Simira</u> Aublet ("Polycourea" in S, I, I)	÷ <u>Stephanium</u> Schreber (1789) ("Palicourea" in S, corr. in Addenda [1791])	= <u>Simira</u> Aublet (with <u>Mapouria</u> Aublet)	<u>Palicourea</u> Aublet
113. <u>Paloue</u> (LEGU) ("Paloue" in I)	÷ <u>Ginannia</u> Scop.	= <u>Ginannia</u> Scop. (1777) ("Paloue" Aublet in I & I)	÷ <u>Palouea</u> A. L. Juss. (with "Paloue" Aublet in S)	<u>Paloue</u> Aublet
114. [+] <u>Pamea</u> (COMB) ³⁶	NC	NC	<u>Pamea</u> Aublet	<u>Buchenavia</u> Eichler (1866) ³⁶
115. <u>Paralea</u> (EBEN)	NC	NC	<u>Paralea</u> Aublet	<u>Diospyros</u> L. (1753)
116. <u>Pariana</u> (GRAM)	<u>Pariana</u> Aublet	<u>Pariana</u> Aublet	<u>Pariana</u> Aublet	<u>Pariana</u> Aublet
117. <u>Parinari</u> (CHRY)	÷ " <u>Dvgortia</u> " Scop.	÷ <u>Petrocarya</u> Schreber (1789)	÷ <u>Parinarium</u> A. L. Juss. (with <u>Ferolia</u> Aublet)	<u>Parinari</u> Aublet
118. <u>Parivoa</u> (LEGU)	<u>Parivoa</u> Aublet	÷ <u>Dimorpha</u> Schreber (1791) (with <u>Eperua</u> Aublet)	<u>Parivoa</u> Aublet	<u>Eperua</u> Aublet
119. <u>Passoura</u> (VIOL)	NC	NC	= <u>Riana</u> Aublet	<u>Rinorea</u> Aublet
120. <u>Patabea</u> (RUBI)	= + " <u>Sicelivm</u> " P. Br. (1756) ³⁷ (with <u>Tontanea</u> Aublet)	NC	<u>Patabea</u> Aublet	<u>Ixora</u> L. (1753)
121. <u>Patima</u> (RUBI)	NC	NC	<u>Patima</u> Aublet	<u>Patima</u> Aublet
122. <u>Paypayrola</u> (VIOL)	÷ <u>Lignonia</u> Scop.	NC	÷ <u>Payrola</u> A. L. Juss.	<u>Paypayrola</u> Aublet
123. <u>Pekea</u> (CARY)	<u>Pekea</u> Aublet	÷ <u>Rhizobolus</u> Gaertner ex Schreber (1789)	<u>Pekea</u> Aublet (with <u>Saouari</u> Aublet in S)	<u>Caryocar</u> L. (1771)
124. <u>Perama</u> (RUBI)	NC	÷ <u>Mattuschkaea</u> Schreber (1791)	<u>Perama</u> Aublet	<u>Perama</u> Aublet
125. <u>Perebea</u> (MORA)	<u>Perebea</u> Aublet ("Peribea" in I)	NC	<u>Perebea</u> Aublet	<u>Perebea</u> Aublet

126. <u>Piparea</u> (FLAC)	NC	NC	<u>Piparea</u> Aublet	<u>Casearia</u> Jacq. (1760)
127. + <u>Piratinera</u> (MORA) (=* <u>Brosimum</u> Sw. [1788])	NC	NC	<u>Piratinera</u> Aublet [§]	* <u>Brosimum</u> Sw. (1788)
128. + <u>Pirigara</u> (LECY) ³⁸	<u>Pirigara</u> Aublet	= * <u>Gustavia</u> L. (1775)	<u>Pirigara</u> Aublet (with <u>Gustavia</u> "LS." in S)	* <u>Gustavia</u> L. (1775) ³⁸
129. <u>Piripea</u> (SCRO)	<u>Piripea</u> Aublet	= <u>Buchnera</u> L. (1753)	<u>Piripea</u> Aublet	<u>Buchnera</u> L. (1753)
130. <u>Piriqueta</u> (TURN)	‡ " <u>Byrghartia</u> " Scop. ("Pariqueta" in S)	= " <u>Burcardia</u> " Scop.	<u>Piriqueta</u> Aublet	<u>Piriqueta</u> Aublet
131. <u>Pitumba</u> (FLAC)	NC	‡ + <u>Wolfia</u> Schreber (1791) ³⁹	<u>Pitumba</u> Aublet [§]	<u>Casearia</u> Jacq. (1760)
132. <u>Poraqueiba</u> (ICAC)	‡ # <u>Barreria</u> Scop. ⁴⁰ ("Paraqueiba" in S)	= # <u>Barreria</u> Scop. (1777) ⁴⁰	<u>Poraqueiba</u> Aublet ("Poraqueiba" in I)	<u>Poraqueiba</u> Aublet
133. <u>Posoqueria</u> (RUBI)	‡ <u>Ramspekia</u> Scop. ("Posoqueria" in S)	‡ <u>Cyrtanthus</u> Schreber (1789)	<u>Posoqueria</u> Aublet	<u>Posoqueria</u> Aublet
134. + <u>Possira</u> (LEGU) (=* <u>Swartzia</u> Schreber [1791])	<u>Possira</u> Aublet	‡ <u>Rittera</u> Schreber (1789)	<u>Possira</u> Aublet	* <u>Swartzia</u> Schreber (1791)
135. <u>Potalia</u> (LOGA)	<u>Potalia</u> Aublet	‡ # <u>Nicandra</u> Schreber (1789) ⁴¹	<u>Potalia</u> Aublet	<u>Potalia</u> Aublet
136. <u>Pourouma</u> (CECR)	NC	NC	<u>Pourouma</u> Aublet	<u>Pourouma</u> Aublet
137. <u>Pouteria</u> (SAPO)	<u>Pouteria</u> Aublet	‡ + <u>Chaetocarpus</u> Schreber ⁴² (gen. 179 in 1789)	<u>Pouteria</u> Aublet	<u>Pouteria</u> Aublet
		= * <u>Labatia</u> Sw. (1788) ⁴³ (gen. 1724 in 1791)		
138. <u>Qualea</u> (VOCH)	" <u>Qvalea</u> " Aublet	<u>Qualea</u> Aublet	<u>Qualea</u> Aublet	<u>Qualea</u> Aublet
139. <u>Quapoya</u> (GUTT)	‡ + <u>Smithia</u> Scop. ⁴⁴ ("Gvapoya" in S)	‡ <u>Xanthe</u> Schreber (1791)	<u>Quapoya</u> Aublet	<u>Quapoya</u> Aublet
140. <u>Quararibea</u> (BOMB)	‡ # <u>Gerberia</u> Scop. ⁴⁵ ("Quarai-bea" in S; "Quarai-ba" in I)	= <u>Myrodia</u> Sw. (1788) ⁴⁶	<u>Quararibea</u> Aublet	<u>Quararibea</u> Aublet

TABLE 1 (continued).

Aublet (1775)	Scopoli (1777) ²	Schreber (1789, 1791) ²	Jussieu (1789) ³	Current Status ⁴
141. <u>Quebtea</u> (PIPE)	NC	NC	= <u>Dracontium</u> L. (1753) [ARAC]	<u>Piper</u> L. (1753)
142. <u>Quiina</u> (QUIL)	NC	NC	<u>Quiina</u> Aublet [§]	<u>Quiina</u> Aublet
143. <u>Racaria</u> (SAPI)	NC	NC	<u>Racaria</u> Aublet [§]	<u>Talisia</u> Aublet
144. <u>Racoubea</u> (FLAC)	✦ " <u>Lagvnezia</u> " Scop.	= <u>Homalium</u> Jacq. (1760)	= <u>Homalium</u> Jacq. (1760)	<u>Homalium</u> Jacq. (1760)
145. <u>Rapanea</u> (MYRS)	= <u>Plotia</u> Adanson (1763)	NC	<u>Rapanea</u> Aublet	<u>Myrsine</u> L. (1753)
146. <u>Rapatea</u> (RAPA)	<u>Rapatea</u> Aublet	✦ <u>Mnasium</u> Schreber (1789)	<u>Rapatea</u> Aublet	<u>Rapatea</u> Aublet
147. <u>Raputia</u> (RUTA)	" <u>Rapvtia</u> " Aublet	✦ <u>Sciuris</u> Schreber (1789)	<u>Raputia</u> Aublet	<u>Raputia</u> Aublet
148. [+] <u>Remirea</u> (CYPE) ⁴⁷	" <u>Remeira</u> " Aublet	✦ <u>Miegia</u> Schreber (1791)	<u>Remirea</u> Aublet	* <u>Mariscus</u> Vahl (1805/6) ⁴⁷
149. <u>Riana</u> (VIOL)	= <u>Rinorea</u> Aublet	NC	<u>Riana</u> Aublet (with <u>Passoura</u> Aublet in S)	<u>Rinorea</u> Aublet
150. (*) <u>Rinorea</u> (VIOL) ⁴⁸	<u>Rinorea</u> Aublet (with <u>Riana</u> Aublet in S)	NC	<u>Rinorea</u> Aublet	(*) <u>Rinorea</u> Aublet ⁴⁸
151. <u>Ronabea</u> (RUBI) ("Rono bea " in I & on P)	" <u>Ronobea</u> " Aublet	NC	<u>Ronabea</u> Aublet	* <u>Psychotria</u> L. (1759)
152. <u>Ropourea</u> (EBEN) ⁴⁹	✦ <u>Idesia</u> Scop. ⁵⁰	✦ <u>Camax</u> Schreber (1789)	<u>Ropourea</u> Aublet	<u>Diospyros</u> L. (1753)
153. <u>Rouhamon</u> (LOGA)	✦ <u>Chemnicia</u> Scop. ("Rohamon" in S)	✦ <u>Lasiosoma</u> Schreber (1789)	= <u>Strychnos</u> L. (1753) (with <u>Ignatia</u> "LS." [L. f.] [1781] & " <u>Caniram</u> Rheed." in S)	<u>Strychnos</u> L. (1753)
154. <u>Roupala</u> (PROT)	✦ <u>Leinkeria</u> Scop.	" <u>Rhopala</u> " Aublet	<u>Roupala</u> Aublet	<u>Roupala</u> Aublet
155. * <u>Rourea</u> (CONN) ⁵¹	" <u>Rovrea</u> " Aublet	✦ <u>Robergia</u> Schreber (1789)	<u>Rourea</u> Aublet	* <u>Rourea</u> Aublet

156. <u>Sabicea</u> (RUBI)	= <u>Hamelia</u> Jacq. (1760)	✦ <u>Schwenkfeldia</u> Schreber (1789) (gen. 306)	<u>Sabicea</u> Aublet	<u>Sabicea</u> Aublet
		✦ <u>Schwenkfeldia</u> Schreber (1791) (corr. in Addenda)		
157. <u>Sagonea</u> (HYDR)	<u>Sagonea</u> Aublet	✦ <u>Reichelia</u> Schreber (1789) (" <u>Sagonea</u> " in S)	<u>Sagonea</u> Aublet	* <u>Hydrolea</u> L. (1762)
		= * <u>Hydrolea</u> L. (1762) (author as "Sw.")		
158. <u>Saouari</u> (CARY)	NC	NC	= <u>Pekea</u> Aublet	<u>Caryocar</u> L. (1771)
159. <u>Senapea</u> (?PASS)	NC	NC	<u>Senapea</u> Aublet [§]	? <u>Senapea</u> Aublet
160. <u>Simaba</u> (SIMA)	<u>Simaba</u> Aublet	✦ # <u>Zwingera</u> Schreber (1791) ⁵²	<u>Simaba</u> Aublet	<u>Simaba</u> Aublet
161. * <u>Simarouba</u> (SIMA) ⁵³	NC	NC	= <u>Quassia</u> L. (1762)	<u>Simarouba</u> Aublet
162. <u>Simira</u> (RUBI)	<u>Simira</u> Aublet	NC	<u>Simira</u> Aublet (with <u>Mapouria</u> Aublet & <u>Palicourea</u> Aublet in S)	<u>Simira</u> Aublet
163. <u>Singana</u> (?LEGU)	<u>Singana</u> Aublet	✦ <u>Sterbeckia</u> Schreber (1789)	<u>Singana</u> Aublet	? <u>Singana</u> Aublet
164. <u>Sipanea</u> (RUBI)	<u>Sipanea</u> Aublet	= <u>Virecta</u> L. (1775) ⁵⁴	= <u>Mussaenda</u> L. (1753) ⁵⁵	<u>Sipanea</u> Aublet
165. <u>Siparuna</u> (MONI)	NC	NC	<u>Siparuna</u> Aublet	<u>Siparuna</u> Aublet
166. <u>Soramia</u> (DILL) (" <u>Saramia</u> " in T [531])	<u>Soramia</u> Aublet	= <u>Doliocarpus</u> Rolander (1756) (gen. 874 in 1789)	<u>Soramia</u> Aublet	<u>Doliocarpus</u> Rolander (1756)
		✦ # <u>Mappia</u> Schreber ⁵⁶ (gen. 1755 in 1791)		
167. <u>Souroubea</u> (MARC)	✦ + <u>Loghania</u> Scop. ⁵⁷	= <u>Ruyschia</u> Jacq. (1760)	<u>Souroubea</u> Aublet	<u>Souroubea</u> Aublet
168. <u>Tachia</u> (GENT)	<u>Tachia</u> Aublet	✦ <u>Myrmecia</u> Schreber (1789)	<u>Tachia</u> Aublet	<u>Tachia</u> Aublet
169. <u>Tachibota</u> (CHRY)	NC	✦ <u>Salmasia</u> Schreber (1789)	<u>Tachibota</u> Aublet	<u>Hirtella</u> L. (1753)
170. <u>Tachigali</u> (LEGU)	✦ " <u>Cvba</u> " Scop.	= " <u>Cubaea</u> " Scop. (1777)	" <u>Tachigalia</u> " Aublet	<u>Tachigali</u> Aublet ⁵⁸

TABLE 1 (continued).

Aublet (1775)	Scopoli (1777) ²	Schreber (1789, 1791) ²	Jussieu (1789) ³	Current Status ⁴
171. + <u>Taligalea</u> (VERB) (= * <u>Amasonia</u> L. f. [1781])	<u>Taligalea</u> Aublet	= * <u>Amasonia</u> L. [f.] (1781)	<u>Taligalea</u> Aublet	* <u>Amasonia</u> L. f. (1781)
172. <u>Talisia</u> (SAPI)	<u>Talisia</u> Aublet	NC	<u>Talisia</u> Aublet	<u>Talisia</u> Aublet
173. <u>Tamonea</u> (VERB) ⁵⁹	<u>Tamonea</u> Aublet	÷ <u>Ghinia</u> Schreber (1789)	<u>Tamonea</u> Aublet (with " <u>Verbena</u> L." [1753] in S)	<u>Tamonea</u> Aublet ⁵⁹
174. <u>Tamoa</u> (CELA)	NC	NC	<u>Tamoa</u> Aublet ⁵	? <u>Tamoa</u> Aublet
175. <u>Tanibouca</u> (COMB)	NC	NC	<u>Tanibouca</u> Aublet	<u>Terminalia</u> L. (1767)
176. + <u>Taonabo</u> (THEA) (= * <u>Ternstroemia</u> Mutis ex L. f. [1781])	÷ " <u>Dvpinia</u> " Scop.	= * <u>Ternstroemia</u> Mutis ex L. [f.] (1781) (with additional genera in S)	÷ <u>Tonabea</u> A. L. Juss.	* <u>Ternstroemia</u> Mutis ex L. f. (1781)
177. <u>Tapirira</u> (ANAC)	" <u>Taparira</u> " Aublet	÷ <u>Joncquetia</u> Schreber (1789)	" <u>Tapiria</u> " Aublet	<u>Tapirira</u> Aublet
178. + <u>Tapogomea</u> (RUBI) (= * <u>Cephaelis</u> Sw. [1788])	<u>Tapogomea</u> Aublet	÷ <u>Callicocca</u> Schreber (1789) (with <u>Carapichea</u> Aublet & <u>Evea</u> Aublet)	<u>Tapogomea</u> Aublet (with <u>Carapichea</u> Aublet in S)	* <u>Psychotria</u> L. (1759)
179. <u>Tapura</u> (DICH)	" <u>Tapvra</u> " Aublet	÷ <u>Rohria</u> Schreber (1789)	<u>Tapura</u> Aublet	<u>Tapura</u> Aublet
180. + <u>Taralea</u> (LEGU) (= * <u>Dipteryx</u> Schreber [1791])	<u>Taralea</u> Aublet	÷ * <u>Dipteryx</u> Schreber (1791) (with <u>Coumarouna</u> Aublet)	<u>Taralea</u> Aublet	* <u>Dipteryx</u> Schreber (1791)
181. + <u>Tariri</u> (SIMA) (= * <u>Picramnia</u> Sw. [1788])	NC	NC	= <u>Comocladia</u> "Brown. L. Jacq." [P. Br.] (1756) (with <u>Pseudo-Brasiliun</u> "HRP." [Adanson (1763)] in S)	* <u>Picramnia</u> Sw. (1788)
182. <u>Thoa</u> (GNET)	<u>Thoa</u> Aublet	<u>Thoa</u> Aublet	<u>Thoa</u> Aublet	<u>Gnetum</u> L. (1767)

183. <u>Tibouchina</u> (MELA)	÷ <u>Savastania</u> Scop. (<u>"Tibochina"</u> in 1)	= <u>Melastoma</u> L. (1753) (with various genera in S)	<u>Tibouchina</u> Aublet	<u>Tibouchina</u> Aublet
184. <u>Ticorea</u> (RUTA)	<u>Ticorea</u> Aublet	÷ <u>Ozophyllum</u> Schreber (1791)	<u>Ticorea</u> Aublet	<u>Ticorea</u> Aublet
185. <u>Tigarea</u> (DILL)	<u>"Tigvrea"</u> Aublet	÷ <u>Rhinium</u> Schreber (1791) ⁶⁰	<u>Tigarea</u> Aublet	<u>Tetracera</u> L. (1753)
186. <u>Tococa</u> (MELA)	<u>Tococa</u> Aublet	= <u>Melastoma</u> L. (1753) (with various genera in S)	<u>Tococa</u> Aublet	<u>Tococa</u> Aublet
187. <u>Tocoyena</u> (RUBI)	?= <u>Genipa</u> L. (1754) ⁶¹	NC	<u>Tocoyena</u> Aublet	<u>Tocoyena</u> Aublet
188. <u>Tonina</u> (ERIO)	<u>Tonina</u> Aublet	÷ <u>Hyphydra</u> Schreber (1791)	<u>Tonina</u> Aublet	<u>Tonina</u> Aublet
189. <u>Tontanea</u> (RUBI)	= <u>"Sicelivm"</u> P. Br. (1756) (with <u>Patabea</u> Aublet)	÷ <u>#Bellardia</u> Schreber (1791) ⁶²	<u>Tontanea</u> Aublet	* <u>Coccocypselum</u> P. Br. (1756) corr. Schreber (1791)
190. <u>Tontelea</u> (CELA)	<u>"Tontalea"</u> Aublet	÷ <u>Tonsella</u> Schreber (1789)	<u>Tontelea</u> Aublet	<u>Tontelea</u> Aublet
191. <u>Topobea</u> (MELA)	<u>Topobea</u> Aublet	NC	<u>Topobea</u> Aublet	<u>Topobea</u> Aublet
192. <u>+Touchiroa</u> (LEGU) (= <u>*Crudia</u> Schreber [1789])	NC	÷ <u>Cyclas</u> Schreber (1789) (with <u>Apalatoa</u> Aublet)	= <u>Apalatoa</u> Aublet	* <u>Crudia</u> Schreber (1789)
193. <u>Toulicia</u> (SAPI) (<u>"Toulipita"</u> in T [324])	<u>"Tovlicia"</u> Aublet	÷ <u>Ponaea</u> Schreber (1789)	<u>Toulicia</u> Aublet	<u>Toulicia</u> Aublet
194. <u>+Tounatea</u> (LEGU) (= <u>*Swartzia</u> Schreber [1791])	NC	÷ <u>*Swartzia</u> Schreber (1791)	<u>Tounatea</u> Aublet	* <u>Swartzia</u> Schreber (1791)
195. <u>Touroulia</u> (QUIL)	÷ <u>+Robinsonia</u> Scop. ⁶³	= <u>+Robinsonia</u> Scop. (1777)	<u>Touroulia</u> Aublet	<u>Touroulia</u> Aublet
196. <u>Tovomita</u> (GUTT)	NC	NC	<u>Tovomita</u> Aublet	<u>Tovomita</u> Aublet
197. <u>Trigonia</u> (TRIG)	<u>Trigonia</u> Aublet	<u>Trigonia</u> Aublet	<u>Trigonia</u> Aublet	<u>Trigonia</u> Aublet
198. <u>Vantanea</u> (HUMI)	NC	÷ <u>Lemniscia</u> Schreber (1789)	<u>Vantanea</u> Aublet	<u>Vantanea</u> Aublet

TABLE 1 (continued).

Aublet (1775)	Scopoli (1777) ²	Schreber (1789, 1791) ²	Jussieu (1789) ³	Current Status ⁴
199. <u>Vatairea</u> (LEGU) ("Voitairia" in T [1730])	NC	NC	= <u>Acourea</u> Aublet	<u>Vatairea</u> Aublet
200. <u>Virola</u> (MYRI)	<u>Virola</u> Aublet	= "Myristica Thunb." ["Myristica Gronov. (1755)"]	<u>Virola</u> Aublet	<u>Virola</u> Aublet
201. + <u>Vochy</u> (Voch) (= * <u>Vochysia</u> Aublet corr. Poiret [1808] [nom. & orth. cons.])	÷ <u>Salmonia</u> Scop. ("Vochi" in T; "Vochy" in I)	÷ <u>Cucullaria</u> Schreber (1789)	÷ <u>Vochisia</u> A. L. Juss.	* <u>Vochysia</u> Aublet corr. Poiret (1808)
202. <u>Votomita</u> (MELA)	<u>Votomita</u> Aublet	÷ <u>Glossoma</u> Schreber (1791)	<u>Votomita</u> Aublet	<u>Votomita</u> Aublet
203. + <u>Vouacapoua</u> (LEGU) (= * <u>Andira</u> A. L. Juss. [1789])	NC	NC	= <u>Andira</u> "Pif. Lamark." [Lam. ex A. L. Juss.] ("Angelin Pl." in S)	+ <u>Vouacapoua</u> Aublet
204. + <u>Vouapa</u> (LEGU) (= * <u>Macrolobium</u> Schreber [1789])	÷ "Krvegeria" Scop.	÷ * <u>Macrolobium</u> Schreber (1789) (with <u>Outea</u> Aublet)	<u>Vouapa</u> Aublet	* <u>Macrolobium</u> Schreber (1789)
205. <u>Vouarana</u> (SAPI)	NC	NC	= <u>Ornitrophe</u> Comm. [ex A. L. Juss.] ("Voua-rana" Aublet in S)	<u>Vouarana</u> Aublet
206. <u>Voyara</u> (CAPP)	NC	NC	<u>Voyara</u> Aublet ⁵	<u>Capparis</u> L. (1753)
207. <u>Voyria</u> (GENT)	<u>Voyria</u> Aublet	÷ <u>Lita</u> Schreber (1791)	"Vohiria" Aublet	<u>Voyria</u> Aublet
208. <u>Xiphidium</u> (HAEM)	"Xiphidiwm" Aublet	<u>Xiphidium</u> "Loefling. Aubl."	<u>Xiphidium</u> "Loefl. Aubl."	<u>Xiphidium</u> Aublet

¹This Table lists Aublet's 208 generic names in alphabetical order, followed by a four-letter abbreviation for the family (see Table 3). Conserved genera are preceded by an asterisk (*), rejected names by a plus sign (+), superfluous names by "+," and later homonyms by "#." In the case of a rejected name, its conserved counterpart is listed below that entry in the first column. Orthographic variants appear in quotes, followed by their location in the relevant publication: text (T), index (I), or plate (P). Names appearing in synonymy are cited as "in S."

²Scopoli and Schreber did not consider all of Aublet's genera in their treatments; the genera that were not cited (NC) are so noted.

³The names with a section symbol (§) indicate the genera listed by Jussieu (p. 446) under "OBS. Praeter genera ordinis indeterminati."

⁴According to the determinations provided by Howard (1983), except where noted. A question mark indicates doubt as to the identity or placement of a particular taxon.

⁵Although Howard (1983) gives the identification as Guatteria, he mentions the possibility that Aberemoa may actually represent a species of Duquetia, against which Aberemoa is rejected.

⁶See notes on the lectotypification of Abuta by Barneby & Krukoff (1971) and by Howard (1983).

⁷Howard (1983) indicates that there is no modern placement of Acouroa Aublet; the genus is rejected in favor of Dalbergia L. f.

⁸Not Douglassia Miller (1754) -- Verbenaceae.

⁹Schreber attributed the authorship of +Willughbeia (not *Willughbeia Roxb. [1820] -- Apocynaceae) to Scopoli in Volume 1 (1789), but later listed himself as the sole author in the Addenda found in Volume 2 (1791).

¹⁰Not Aubletia Gaertner (1788) -- Sonneratiaceae.

¹¹Bacopa is conserved against +Moniera P. Br. (1756) and +Brami Adanson (1763) -- Scrophulariaceae.

¹²Not Trixis P. Br. (1756) -- Compositae; not #Trixis Adanson (1763) -- Haloragaceae.

¹³Of the four species of Caraipa described by Aublet, only the lectotype species, C. parvifolia Aublet, is a member of the Bonnetiaceae. The remaining species represent members of Licania and Couepia (Chrysobalanaceae); see Howard (1983) and Kubitzki (1978) for further details.

¹⁴Legnotis was proposed by Swartz (1788) as a replacement name for Cassipourea Aublet.

¹⁵For references relating to the identity of Catinga (with lectotype species C. moschata Aublet), see Howard (1983). If Catinga Aublet and Calycorectes O. Berg prove to be congeneric, then a choice must be made either to conserve the latter name or to make the appropriate combinations under Catinga.

- ¹⁶Hekking (1982) proposes that Rinorea Aublet be conserved over Conohoria Aublet.
- ¹⁷A proposal to conserve Duroia L. f. over Coupoui Aublet will be submitted to Taxon (Zarucchi, in prep.).
- ¹⁸The identity of Courimari Aublet as a species of Sloanea L. is highly questionable; see Howard (1983) for further comments.
- ¹⁹Not Fothergilla L. (1774) -- Hamamelidaceae. Howard (1983) provides an account of the change from Tamonea (Melastomataceae) to Fothergilla while Aublet's work was being printed. Close inspection of various copies of Aublet (1775) has shown that several pages in the work were replaced after the initial page impressions.
- ²⁰Leonicenia Scop. is rejected in favor of *Miconia Ruiz & Pavon (1794) -- Melastomataceae.
- ²¹Not *Rottboellia L. f. (1780) -- Gramineae.
- ²²In a recent article, Lundell (1981) accepts Icacorea Aublet as distinct from Ardisia Sw. and published approximately one hundred combinations in Icacorea.
- ²³Not +Athenaea Adanson (1763) -- Compositae; not *Athenaea Sendtner (1846) -- Solanaceae.
- ²⁴In Index Nominum Genericorum, Farr and colleagues (1979) list the family as Celastraceae.
- ²⁵Not *Labatia Sw. (1788) -- Sapotaceae.
- ²⁶Not *Bonnetia Martius (1826) -- Bonnetiaceae.
- ²⁷Not *Cunninghamia R. Br. (1826) -- Taxodiaceae.
- ²⁸For details regarding the taxonomic standing of Mayepea Aublet, Linociera Sw. ex Schreber, and Chionanthus L., see Stearn (1976).
- ²⁹Not Blackstonia Hudson (1762) -- Gentianaceae.
- ³⁰Not *Pterocarpus Jacq. (1763) -- Leguminosae.
- ³¹Ouratea Aublet is conserved, but no genus is listed as rejected in favor of Ouratea; see Voss et al. (1983).

- ³²Carolinea L. f. is an illegitimate name; it was superfluous when published.
- ³³Carolinea "L.S." is listed as a replacement generic name.
- ³⁴Not *Alstonia R. Br. (1810) -- Apocynaceae.
- ³⁵See notes regarding this replacement name under Ambelania (entry no. 9).
- ³⁶If Pamea Aublet and Buchenavia Eichler are indeed congeneric, then either Buchenavia should be proposed for conservation or the appropriate combinations under Pamea should be made.
- ³⁷Sicelium P. Br. is rejected in favor of *Coccocypselum P. Br. (1756) corr. Schreber (1791).
- ³⁸Pirigara was illegitimate when published since Japarandiba (a Marcgrave name validly published by Adanson in 1763) was listed in synonymy under Pirigara tetrapetala Aublet; Gustavia L. is conserved against Japarandiba Adanson.
- ³⁹Not *Wolffia Horkel ex Schleiden (1844) -- Lemnaceae.
- ⁴⁰Not Barreria L. (1753) -- Rutaceae.
- ⁴¹Not *Nicandra Adanson (1763) -- Solanaceae.
- ⁴²Not *Chaetocarpus Thwaites (1854) -- Euphorbiaceae.
- ⁴³Not *Labatia Scop. (1777), a replacement name for Macoucoua Aublet (Aquifoliaceae) (see entry no. 72).
- ⁴⁴Not *Smithia Aiton (1784) -- Leguminosae.
- ⁴⁵Not *Gerbera L. (1758) -- Compositae.
- ⁴⁶Swartz (1788) introduced Myrodia as a replacement name for Quararibea Aublet.
- ⁴⁷Howard (1983) reports that the monotypic Remirea Aublet (1775) and Mariscus Vahl (1805/6) are congeneric. A proposal will be made to add Remirea to the list of genera rejected in favor of Mariscus (Zarucchi, in prep.); Mariscus Vahl is already conserved against *Mariscus Scop. (1754) -- Cyperaceae.
- ⁴⁸Hekking (1982) proposes that Rinorea Aublet be conserved over Conohoria Aublet (see entry no. 36).
- ⁴⁹In Index Nominum Genericorum, Farr and colleagues (1979) list Ropourea Aublet and the replacement names of Scopoli and Schreber as members of the Verbenaceae rather than the Ebenaceae.

- ⁵⁰Not *Idesia Maxim. (1866) -- Flacourtiaceae.
- ⁵¹Rourea is conserved against +Kalawael Adanson (1763).
- ⁵²Not Zwingeria Heister ex Fabr. (1759) -- Labiatae; not Zwingera Hofer (1762) -- Nolanaceae.
- ⁵³Not +Simaruba Boehmer (1760) -- Burseraceae.
- ⁵⁴Schreber (1789), as well as Farr and colleagues (1979), incorrectly attributed the publication of Virecta to Linnaeus filius in the Supplementum Plantarum (1781 [1782]); Virecta was first published by Linnaeus in Plantae Surinamenses (1775).
- ⁵⁵With Landia Comm. [ex A. L. Juss.] in synonymy.
- ⁵⁶Not +Mappia Heister ex Fabr. (1759) -- Labiatae; not *Mappia Jacq. (1797) -- Icacinaceae.
- ⁵⁷Not *Logania R. Br. (1810) -- Loganiaceae.
- ⁵⁸This name of Aublet appears in much of the botanical literature as "Tachigalia."
- ⁵⁹Tamonea is accepted as a validly published name of verbenaceous plants. See comments under Fothergilla Aublet (entry no. 56) and in Howard (1983) and Stafleu & Cowan (1976).
- ⁶⁰Rhinium Schreber appears as genus number 1545 in the text; in "Addenda et Emendanda" Schreber listed "1545. RHINIUM. Deleatur."
- ⁶¹Based on genus number citation in the index; not listed in the text.
- ⁶²Not Bellardia All. (1785) -- Scrophulariaceae.
- ⁶³Not *Robinsonia DC. (1833) -- Compositae.
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TABLE 2. Index to generic names listed in Table 1.¹

<u>Aberemoa</u> Aublet - 1f ² , 25	<u>Bellardia</u> Schreber - 189	<u>Cephaelis</u> Sw. - 28, 53, 178	<u>Dahuronia</u> Scop. - 92
<u>Abuta</u> Aublet - 3f	<u>Bellonia</u> L. - 15	<u>Ceranthus</u> Schreber - 87	<u>Dalbergia</u> L. f. - 5, 5f
<u>Acia</u> Schreber - 4, 38	<u>Benteca</u> Adanson - 9	<u>Chaetocarpus</u> Schreber - 137	<u>Derris</u> Lour. - 50
<u>Acioa</u> Aublet - 38	<u>Blackstonia</u> Hudson - 93f	<u>Chaetocarpus</u> Thwaites - 137f	<u>Dialium</u> L. - 13
<u>Acouroa</u> Aublet - 5f, 199	<u>Blakstonia</u> Scop. - 93	<u>Chemnicia</u> Scop. - 153	<u>Dickia</u> Scop. - 85
<u>Aegiphila</u> Jacq. - 76	<u>Bockia</u> Scop. - 95	<u>Chesnea</u> Scop. - 28	<u>Dimorpha</u> Schreber - 52, 118
<u>Aegoprimum</u> L. - 80	<u>Bonnetia</u> Martius - 73f	<u>Chionanthus</u> L. - 87, 87f	<u>Diospyros</u> L. - 115, 152
<u>Allamanda</u> L. - 104	<u>Bonnetia</u> Schreber - 73	<u>Chlora</u> Adanson - 104	<u>Dipteryx</u> Schreber - 40, 180
<u>Alstonia</u> R. Br. - 109f	<u>Brami</u> Adanson - 15f	<u>Chomelia</u> L. - 75	<u>Doliocarpus</u> Rolander - 24, 166
<u>Alstonia</u> Scop. - 109	<u>Brosimum</u> Sw. - 55, 127	<u>Clibadium</u> L. - 17	<u>Douglassia</u> Miller - 6f
<u>Amasonia</u> L. f. - 171	<u>Buchenavia</u> Eichler - 114, 114f	<u>Coccocypselum</u> P. Br. corr.	<u>Douglassia</u> Schreber - 6
<u>Ambelania</u> Aublet - 109, 109f	<u>Buchnera</u> L. - 129	Schreber - 120f, 189	<u>Dracontium</u> L. - 141
<u>Anavinga</u> Adanson - 65	<u>Burghartia</u> Scop. - 130	<u>Combretum</u> Loefl. - 23	<u>Dugortia</u> Scop. - 117
<u>Andira</u> A. L. Juss. - 203	<u>Caesalpinia</u> L. - 37	<u>Comocladia</u> P. Br. - 181	<u>Duquetia</u> A. St. Hil. - 1, 1f
<u>Antirhea</u> Comm. ex A. L. Juss.	<u>Callicocca</u> Schreber - 28, 53,	<u>Conohoria</u> Aublet - 36f, 150f	<u>Dupinia</u> Scop. - 176
- 75	178	<u>Conopea</u> Schreber - 35	<u>Duroia</u> L. f. - 41, 41f
<u>Apalatoa</u> Aublet - 192	<u>Calycorectes</u> O. Berg - 30,	<u>Conoria</u> A. L. Juss. - 36	<u>Ehrhardia</u> Scop. - 6
<u>Ardisia</u> Sw. - 63, 63f	30f	<u>Couepia</u> Aublet - 4, 26f	<u>Eperua</u> Aublet - 118
<u>Ascium</u> Schreber - 102	<u>Camax</u> Schreber - 152	<u>Coumarouna</u> Aublet - 180	<u>Ephielis</u> Schreber - 83
<u>Athenaea</u> Adanson - 65f	<u>Cananga</u> Aublet - 1	<u>Coupoui</u> Aublet - 41f	<u>Ernstingia</u> Scop. - 83
<u>Athenaea</u> Schreber - 65	<u>Capparis</u> L. - 206	<u>Courimari</u> Aublet - 43f	<u>Evea</u> Aublet - 28, 178
<u>Athenaea</u> Sendtner - 65f	<u>Caraipa</u> Aublet - 26f	<u>Crudia</u> Schreber - 11, 192	<u>Faramia</u> Aublet - 53
<u>Aubletia</u> Gaertner - 12f	<u>Carapichea</u> Aublet - 53, 178	<u>Cryptostomum</u> Schreber - 97	<u>Ferolia</u> Aublet - 117
<u>Aubletia</u> Schreber - 12	<u>Carolina</u> L. f. - 108, 108f	<u>Cuba</u> Scop. - 170	<u>Fothergilla</u> Aublet - 173f
<u>Avicennia</u> L. - 59	<u>Caryocar</u> L. - 123, 158	<u>Cucullaria</u> Schreber - 201	<u>Fothergilla</u> L. - 56f
<u>Bacopa</u> Aublet - 15f	<u>Casearia</u> Jacq. - 65, 126, 131	<u>Cunninghamia</u> R. Br. - 75f	<u>Freyeria</u> Scop. - 87
<u>Barreria</u> L. - 132f	<u>Cassipourea</u> Aublet - 29f	<u>Cunninghamia</u> Schreber - 75	<u>Galarips</u> Allam. ex L. - 104
<u>Barreria</u> Scop. - 132	<u>Catinga</u> Aublet - 30f	<u>Cyclas</u> Schreber - 11, 192	<u>Genipa</u> L. - 106, 187
<u>Bellardia</u> All. - 189f	<u>Cedrota</u> Schreber - 10	<u>Cyrtanthus</u> Schreber - 133	<u>Gentiana</u> L. - 104

TABLE 2 (continued).

<u>Gerbera</u> L. - 140f	<u>Joncquetia</u> Schreber - 177	<u>Manettia</u> Mutis ex L. - 99	<u>Nectris</u> Schreber - 22
<u>Gerberia</u> Scop. - 140	<u>Kalawael</u> Adanson - 155f	<u>Mapouria</u> Aublet - 112, 162	<u>Nicandra</u> Adanson - 135f
<u>Ghinia</u> Schreber - 173	<u>Knoxia</u> L. - 54	<u>Mappia</u> Heister ex Fabr. - 166f	<u>Nicandra</u> Schreber - 135
<u>Ginannia</u> Scop. - 113	<u>Kruegeria</u> Scop. - 204	<u>Mappia</u> Jacq. - 166f	<u>Oribasia</u> Schreber - 101
<u>Glossoma</u> Schreber - 202	<u>Labatia</u> Scop. - 72, 137f	<u>Mappia</u> Schreber - 166	<u>Ornitrophe</u> Comm. ex A. L. Juss. - 205
<u>Glossopetalum</u> Schreber - 58	<u>Labatia</u> Sw. - 72f, 137	<u>Marica</u> Schreber - 32	<u>Ouratea</u> Aublet - 105f
<u>Gnetum</u> L. - 182	<u>Lacis</u> Schreber - 94	<u>Maripa</u> Aublet - 96	<u>Outea</u> Aublet - 204
<u>Griselinia</u> Scop. - 98	<u>Lagunezia</u> Scop. - 144	<u>Mariscus</u> Scop. - 148f	<u>Ozophyllum</u> Schreber - 184
<u>Guatteria</u> Ruiz & Pavon - 1, 1f, 25	<u>Landia</u> Comm. ex A. L. Juss. - 164f	<u>Mariscus</u> Vahl - 148, 148f	<u>Pacouria</u> Aublet - 9
<u>Gustavia</u> L. - 128, 128f	<u>Landolphia</u> P. Beauv. - 109	<u>Mattuschkaea</u> Schreber - 124	<u>Palicourea</u> Aublet - 162
<u>Hambergera</u> Scop. - 23	<u>Lasiostoma</u> Schreber - 153	<u>Mayepea</u> Aublet - 87f	<u>Palovea</u> A. L. Juss. - 113
<u>Hamelia</u> Jacq. - 156	<u>Legnotis</u> Sw. - 29, 29f	<u>Meisteria</u> Scop. - 110	<u>Pamea</u> Aublet - 114f
<u>Hedycraea</u> Schreber - 67	<u>Leinkeria</u> Scop. - 154	<u>Melastoma</u> L. - 56, 74, 183, 186	<u>Parinarium</u> A. L. Juss. - 55, 117
<u>Heinzia</u> Scop. - 40	<u>Lemmiscia</u> Schreber - 198	<u>Miconia</u> Ruiz & Pavon - 56, 56f	<u>Parivoo</u> Aublet - 52
<u>Hirtella</u> L. - 169	<u>Leonicenia</u> Scop. - 56, 56f	<u>Miegia</u> Schreber - 148	<u>Passoura</u> Aublet - 149
<u>Homalium</u> Jacq. - 100, 144	<u>Licania</u> Aublet - 26f, 92	<u>Mnasium</u> Schreber - 146	<u>Patabea</u> Aublet - 189
<u>Houmiria</u> A. L. Juss. - 62	<u>Lignonia</u> Scop. - 122	<u>Moelleria</u> Scop. - 65	<u>Paullinia</u> L. - 51
<u>Humiria</u> Aublet corr. J. St. Hil. - 62	<u>Limborchia</u> Scop. - 48	<u>Moniera</u> P. Br. - 15f	<u>Pavetta</u> L. - 76
<u>Hydrolea</u> L. - 157	<u>Linociera</u> Sw. ex Schreber - 87, 87f	<u>Muelleria</u> L. f. - 37	<u>Payrola</u> A. L. Juss. - 122
<u>Hyphydra</u> Schreber - 188	<u>Lita</u> Schreber - 207	<u>Mussaenda</u> L. - 164	<u>Pecheya</u> Scop. - 46
<u>Icacorea</u> Aublet - 63f	<u>Logania</u> R. Br. - 167f	<u>Myristica</u> Gronov. - 200	<u>Pekea</u> Aublet - 158
<u>Idesia</u> Maxim. - 152f	<u>Loghania</u> Scop. - 167	<u>Myrodendrum</u> Schreber - 62	<u>Petaloma</u> Sw. - 95
<u>Idesia</u> Scop. - 152	<u>Lygistum</u> P. Br. - 99	<u>Myrodia</u> Sw. - 140, 140f	<u>Petrocarya</u> Schreber - 117
<u>Ignatia</u> L. f. - 153	<u>Macanea</u> A. L. Juss. - 70	<u>Myrsine</u> L. - 145	<u>Phyllanthus</u> L. - 33, 89
<u>Ilex</u> L. - 72	<u>Macoucoua</u> Aublet - 137f	<u>Myrtus</u> L. - 95	<u>Picramnia</u> Sw. - 181
<u>Ixora</u> L. - 120	<u>Macrolobium</u> Schreber - 107, 204	<u>Nauclea</u> L. - 106	<u>Picrium</u> Schreber - 48
<u>Japarandiba</u> Adanson - 128f	<u>Maireria</u> Scop. - 96	<u>Nectandra</u> Rolander ex Rottb. - 103	<u>Piper</u> L. - 141
<u>Jatropha</u> L. - 60			<u>Pirigara</u> Aublet - 128f

- Pisonia L. - 59
Plotia Adanson - 145
Ponaea Schreber - 193
Pontopidana Scop. - 44
Porostema Schreber - 103
Portlandia P. Br. - 47
Protium Burm. f. - 64
Pseudo-Brasiliun Adanson - 181
Psychotria L. - 28, 79, 101,
 151, 178
Pterocarpus Jacq. - 98, 98f
Pterocarpus L. - 98
Quararibea Aublet - 140f
Quassia L. - 161
Ramspekia Scop. - 133
Reichelina Schreber - 157
Remirea Aublet - 148f
Rhinium Schreber - 185, 185f
Rhizobolus Gaertner ex
 Schreber - 123
Rhopium Schreber - 89
Riana Aublet - 119, 150
Rinorea Aublet - 36, 36f, 119,
 149, 150f
Rittera Schreber - 134
Robergia Schreber - 155
Robinsonia DC. - 195f
- Robinsonia Scop. - 195
Rohria Schreber - 179
Ropourea Aublet - 152f
Rottboelia Scop. - 61
Rottboellia L. f. - 61f
Rourea Aublet - 155f
Ruyschia Jacq. - 167
Salacia L. - 70, 77
Salmasia Schreber - 169
Salmonia Scop. - 201
Saouari Aublet - 123
Savastania Scop. - 183
Schwenkfelda Schreber - 156
Schwenkfeldia Schreber - 156
Sciuris Schreber - 147
Sicelium P. Br. - 120, 120f,
 189
Simaba Aublet - 14
Simaruba Boehmer - 161f
Simira Aublet - 79, 112
Siphonia D. Rich. ex
 Schreber - 60
Sloanea L. - 2, 12, 43, 43f
Smithia Aiton - 139f
Smithia Scop. - 139
Solanum L. - 19
Spigelia L. - 91
- Stemodia L. - 85
Stephanium Schreber - 112
Sterbeckia Schreber - 163
Sterculia L. - 66
Strychnos L. - 153
Swartzia Schreber - 134, 194
Swertia L. - 104
Syena Schreber - 86
Symphonia L. f. - 93
Symplocos Jacq. - 31
Talisia Aublet - 143
Tamonea Aublet - 56f, 173f
Tapogomea Aublet - 28, 53
Taralea Aublet - 40
Tattia Scop. - 100
Terminalia L. - 175
Ternstroemia Mutis ex L. f.
 - 176
Tetracera L. - 185
Tita Scop. - 29
Tonabea A. L. Juss. - 176
Tonsella Schreber - 190
Tontanea Aublet - 120
Touchiroa Aublet - 11
Trichocarpus Schreber - 2
Trixis Adanson - 17f
Trixis P. Br. - 17f
- Trixis Sw. - 17
Uncaria Schreber - 106
Uvaria L. - 25
Vandellia P. Br. ex L. - 85
Vatairea Aublet - 5
Verbena L. - 173
Virecta L. - 164, 164f
Vochisia A. L. Juss. - 201
Vochysia Aublet corr. Poirlet
 - 201
Vouapa Aublet - 107
Waldschmidtia Scop. - 11
Wernisekia Scop. - 62
Willughbeia Roxb. - 9f
Willughbeja Schreber - 9, 9f,
 109
Woffia Horkel ex Schleiden
 - 131f
Wolfia Schreber - 131
Xanthe Schreber - 139
Ximenia L. - 61
Zanonia L. - 42
Zwingera Hofer - 160f
Zwingera Schreber - 160
Zwingeria Heister ex Fabr.
 - 160f

¹Except Aublet's names appearing as main entries and only under that entry number in Table 1.

²Numbers followed by an "f" indicate that the generic name is discussed in a footnote to that entry number in Table 1.

TABLE 3. List of Aublet's generic names by family.¹

Anacardiaceae [ANAC] - <u>177</u>	Loganiaceae [LOGA] - <u>91</u> , <u>135</u> , <u>153</u>
Annonaceae [ANNO] - <u>+1?</u> , <u>+25</u>	Lythraceae [LYTH] - <u>49</u>
Apocynaceae [APOC] - <u>9</u> , <u>39</u> , <u>71</u> , <u>±104</u> , <u>+109</u>	Marcgraviaceae [MARC] - <u>102</u> , <u>167</u>
Aquifoliaceae [AQUI] - <u>72</u>	Mayacaceae [MAYA] - <u>86</u>
Asclepiadaceae [ASCL] - <u>84*</u>	Melastomataceae [MELA] - <u>#56</u> , <u>74</u> , <u>95</u> , <u>183</u> , <u>186</u> , <u>191</u> , <u>202</u>
Bombacaceae [BOMB] - <u>108</u> , <u>140</u>	Meliaceae [MELI] - <u>27</u>
Bonnetiaceae [BONN] - <u>26*</u> , <u>73</u>	Menispermaceae [MENI] - <u>3*</u>
Burseraceae [BURS] - <u>64*</u>	Monimiaceae [MONI] - <u>165</u>
Cabombaceae [CABO] - <u>22</u>	Moraceae [MORA] - <u>16</u> , <u>+55</u> , <u>81</u> , <u>125</u> , <u>+127</u>
Capparaceae [CAPP] - <u>206</u>	Myristicaceae [MYRI] - <u>200</u>
Caryocaraceae [CARY] - <u>123*</u> , <u>158*</u>	Myrsinaceae [MYRS] - <u>+63</u> , <u>145</u>
Cecropiaceae [CECR] - <u>45*</u> , <u>136</u>	Myrtaceae [MYRT] - <u>30*?</u>
Celastraceae [CELA] - <u>?70</u> , <u>?77</u> , <u>174?</u> , <u>190</u>	Nyctaginaceae [NYCT] - <u>59</u>
Chrysobalanaceae [CHRY] - <u>4</u> , <u>38</u> , <u>67</u> , <u>92</u> , <u>117*</u> , <u>169</u>	Ochnaceae [OCHN] - <u>*105</u>
Combretaceae [COMB] - <u>23</u> , <u>[+]</u> 114, <u>175</u>	Oleaceae [OLEA] - <u>61</u> , <u>90</u>
Compositae [COMP] - <u>17*</u> , <u>110</u>	Oleaceae [OLEA] - <u>+87</u>
Connaraceae [CONN] - <u>*155</u>	Passifloraceae [PASS] - <u>?159</u>
Convolvulaceae [CONV] - <u>82</u> , <u>96</u>	Piperaceae [PIPE] - <u>141</u>
Cyperaceae [CYPE] - <u>78</u> , <u>[+]</u> 148	Podostemonaceae [PODO] - <u>94</u>
Dichapetalaceae [DICH] - <u>179</u>	Polygalaceae [POLY] - <u>97</u>
Dilleniaceae [DILL] - <u>24</u> , <u>166</u> , <u>185*</u>	Proteaceae [PROT] - <u>154</u>
Ebenaceae [EBEN] - <u>115</u> , <u>152</u>	Quinaceae [QUII] - <u>142</u> , <u>195</u>
Elaeocarpaceae [ELAE] - <u>2</u> , <u>?43</u>	Rapateaceae [RAPA] - <u>146</u>
Eriocaulaceae [ERIO] - <u>188</u>	Rhizophoraceae [RHIZ] - <u>29</u>
Euphorbiaceae [EUPH] - <u>8</u> , <u>33</u> , <u>34</u> , <u>60</u> , <u>69*</u> , <u>80</u> , <u>89?</u>	Rubiaceae [RUBI] - <u>7</u> , <u>20</u> , <u>+28</u> , <u>(+)</u> 41, <u>46</u> , <u>47</u> , <u>+53</u> , <u>54*</u> , <u>75</u> , <u>79</u> , <u>99*</u> , <u>101*</u> , <u>+106</u> , <u>111</u> , <u>112</u> , <u>120</u> , <u>121</u> , <u>124</u> , <u>133</u> , <u>151*</u> , <u>156*</u> , <u>162</u> , <u>164</u> , <u>+178*</u> , <u>187</u> , <u>189</u>
Flacourtiaceae [FLAC] - <u>18</u> , <u>65</u> , <u>88</u> , <u>100</u> , <u>126</u> , <u>131</u> , <u>144</u>	Rutaceae [RUTA] - <u>57</u> , <u>147</u> , <u>184</u>
Gentianaceae [GENT] - <u>48*</u> , <u>168</u> , <u>207*</u>	Sapindaceae [SAPI] - <u>51</u> , <u>83</u> , <u>143</u> , <u>172</u> , <u>193</u> , <u>205</u>
Gnetaceae [GNET] - <u>182</u>	Sapotaceae [SAPO] - <u>137</u>
Goupiaceae [GOUP] - <u>58*</u>	Scrophulariaceae [SCRO] - <u>*15</u> , <u>35</u> , <u>85</u> , <u>129</u>
Gramineae [GRAM] - <u>116</u>	Simaroubaceae [SIMA] - <u>14</u> , <u>160</u> , <u>*161</u> , <u>+181</u>
Guttiferae [GUTT] - <u>93</u> , <u>139*</u> , <u>196</u>	Solanaceae [SOLA] - <u>19</u>
Haemadoraceae [HAEM] - <u>208</u>	Sterculiaceae [STER] - <u>66</u>
Humiriaceae [HUMI] - <u>"62"</u> , <u>198</u>	Symplocaceae [SYMP] - <u>31</u>
Hydrophyllaceae [HYDR] - <u>157</u>	Theaceae [THEA] - <u>+176*</u>
Icacinaeae [ICAC] - <u>132</u>	Tiliaceae [TILI] - <u>12*</u>
Iridaceae [IRID] - <u>32</u>	Trigoniaceae [TRIG] - <u>197*</u>
Lauraceae [LAUR] - <u>6</u> , <u>10</u> , <u>68</u> , <u>103</u>	Turneraceae [TURN] - <u>130</u>
Lecythidaceae [LECY] - <u>42</u> , <u>44</u> , <u>±128*</u>	Verbenaceae [VERB] - <u>76*</u> , <u>+171</u> , <u>173</u>
Leguminosae [LEGU] - <u>+5?</u> , <u>+11</u> , <u>13</u> , <u>21</u> , <u>+37</u> , <u>+40</u> , <u>+50</u> , <u>52</u> , <u>98</u> , <u>+107</u> , <u>113</u> , <u>118*</u> , <u>+134</u> , <u>?163</u> , <u>170*</u> , <u>+180</u> , <u>+192</u> , <u>+194</u> , <u>199</u> , <u>+203</u> , <u>+204*</u>	

TABLE 3 (*continued*).

Violaceae [VIOL] - (+)36, 119, <u>122</u> , 149, (*) <u>150</u>	Family uncertain - ? <u>43</u> , ? <u>70</u> , ? <u>77</u> , ?159, ?163
Vochysiaceae [VOCH] - <u>138</u> *, "201"	

¹A listing by family of Aublet's 208 generic names treated in Table 1. The numbers indicate their current taxonomic acceptance (underlined) or treatment as a synonym (without underlining). Numbers corresponding to polytypic genera are followed by an asterisk (*), those of questionable status are followed by a question mark (?), and those accepted with a modified orthography appear in quotes ("). The five genera that are questionably placed in a family are both underlined and preceded by a question mark (?). Symbols preceding a generic number indicate a conserved name (*), a rejected name (+), a later homonym (#), or a name that was superfluous when published (‡). Parentheses or brackets around a symbol indicate that a proposal to conserve/reject has been (*) or should be [*] made.

(excluding main-entry names of Aublet) given in TABLE 1 and its footnotes. Finally, a review of the currently accepted taxonomic status for Aublet's genera, grouped by families, is presented in TABLE 3.

The orthography of taxonomic names varied frequently within and among the individual works of Aublet's time. Spelling variants and their location are listed in TABLE 1. Scopoli (1777) used "V" for both modern-day "U" and "V," and these variants are presented in quotation marks in TABLE 1. Article 73.5 of the Sydney Code (Voss *et al.*, 1983) has recently established that the use of "V" in this situation should not be considered nomenclaturally distinctive.

In Aublet's *Histoire des Plantes de la Guiane Française*, descriptions of representative species of his new genera were accompanied by separate line drawings. Most of these new genera (177 of 208) were monotypic, although others contained up to 6 species. The 31 polytypic genera described by Aublet (with the number of included species) are: *Abuta* (2), *Apeiba* (4), *Baillieria* (2), *Caraipa* (4), *Catinga* (2), *Coussapoa* (2), *Coutoubea* (2), *Faramea* (2), *Goupia* (2), *Icica* (6), *Mabea* (2), *Manabea* (3), *Matelea* (2), *Nacibea* (2), *Nonatelia* (6), *Parinari* (2), *Parivoa* (2), *Pekea* (2), *Pirigara* (2), *Qualea* (2), *Quapoya* (2), *Ronabea* (2), *Sabicea* (2), *Saouari* (2), *Tachigali* (2), *Taonabo* (2), *Tapogomea* (5), *Tigarea* (2), *Trigonia* (2), *Vouapa* (2), and *Voyria* (2).

In his *Introductio ad Historiam Naturalem*, Scopoli (1777) considered only 149 of Aublet's generic names and proposed replacements for 44. He accepted 90 genera and placed 13 in synonymy under previously described genera; 2 genera were treated as synonyms of other names of Aublet. Several of these replacement names were retained by Schreber (1789, 1791) in his edition of the *Genera Plantarum*. Others, however, were disregarded in favor of Schreber's own new names. In several cases Schreber took up names proposed by Swartz in his *Prodromus* (1788) or by Linnaeus *filius* in his *Supplementum*

Plantarum (1781). In addition, Schreber totally ignored 88 of Aublet's generic names. Together, Scopoli and Schreber considered 110 of Aublet's genera and ignored 49.

The *Genera Plantarum* by A. L. de Jussieu (1789) accounted for all of Aublet's 208 Neotropical genera of plants. For 8 genera, Jussieu proposed replacement names that were quite similar to Aublet's names; an additional 8 names were simply orthographic variants. Jussieu accepted a total of 182 of Aublet's genera, including the 8 similar replacement names. Twenty-six genera were considered to be taxonomic synonyms, with 8 of these synonyms of other genera of Aublet. Jussieu placed all except 20 genera in his "natural system" of classification.

The genera described by Aublet (1775) fall into 79 modern plant families if one views the questionably placed *Senapea* as a genus of Passifloraceae and if one accepts the Cecropiaceae and Goupiaceae. The best-represented families are the Rubiaceae and Leguminosae, with 26 and 21 of Aublet's genera attributed to them, respectively. No fewer than 9 accepted higher-plant family names are based on Aublet's generic names: Cabombaceae, Goupiaceae, Humiriaceae, Mayacaceae, Quiinaceae, Rapateaceae, Simaroubaceae, Trigoniacae, and Vochysiaceae.

Many of Aublet's generic names have been the subject of conservation/rejection proposals. Six of Aublet's names have been conserved (see TABLE 1, items 15, 62, 105, 155, 161, and 201). Two of these, *Houmiri* (62) and *Vochy* (201), are conserved with altered orthographies—*Humiria* and *Vochysia*. Hekking (1982) proposes to conserve one of Aublet's violaceous generic names, *Rinorea* (150), over another, *Conohoria* (36). *Ouratea* (105) has been conserved, but no name is listed as being rejected in its favor (Voss *et al.*, 1983).

Twenty-six of Aublet's generic names have been rejected, most of them apparently in favor of a more widely used or preferred name. Two of the rejected genera, *Pacouria* (109) and *Vouacapoua* (203), are considered to be taxonomically distinct from their conserved counterparts; two additional genera, *Aberemoa* (1) and *Acouroa* (5), may also fall into this category. During the course of the present investigation, it has come to my attention that three more of Aublet's genera need to be considered for rejection based on the identifications cited by Howard (1983). *Coupoui* (41) will be proposed for rejection in favor of *Duroia* L. f., and *Remirea* (148) in favor of *Mariscus* Vahl (Zarucchi, in prep.). *Pamea* (114), a monotypic genus when described by Aublet, is listed by Howard as a species of *Buchenavia* Eichler (1866) (Combretaceae), based upon a personal communication from Dr. C. Stace; it appears that a conservation/rejection proposal is in order. Another problem surrounds the correct identification of *Catinga moschata* Aublet, the generic lectotype of *Catinga* (McVaugh, 1956), which has been questionably identified as *Calycorectes bergii* Sandw. If *Calycorectes* O. Berg (1856) and *Catinga* prove to be congeneric, a rejection proposal may be desirable.

Two of Aublet's generic names, *Orelia* (104) and *Pirigara* (128), were illegitimate when published because they included the types of previously described genera. The description of *Orelia* Aublet contained the earlier-published

Allamanda L. (1771), and the protologue of *Pirigara* included *Japarandiba*, a Marcgrave name validly published by Adanson in 1763. *Japarandiba* is rejected in favor of *Gustavia* L. (1775). *Fothergilla* (56) is the only name used by Aublet that is a later homonym (of the hamamelidaceous *Fothergilla* L. (1774)) and therefore not acceptable. Of the remaining 167 genera, 52 are considered to be taxonomic synonyms of previously published genera and 115 are accepted. Only 7 of these 115 genera are accepted with reservation as to placement to family (43, 70, 77, 159, 163) or as to recognition as generically distinct within a family (89, 174).

Although current taxonomic opinion varies on the acceptance or rejection of some of Aublet's generic names, a large number of them are valid and in use today. The many unusual-sounding names published more than two centuries ago continue to fascinate, if not tongue-tie, new generations of tropical American botanists.

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