

- GLAZIOU, A.F.M. 1910. Liste des plantes du Brésil Central. Fam. 117. – Lauracées. *Bulletin de la Société Botanique de France, Mémoires 3^e*, 57: 589-590.
- GLEASON, H.A. 1927. Studies on the Flora of Northern South America – X. *Bulletin of the Torrey Botanical Club* 54(8): 603-618.
- GREGORY, M. & BAAS, P. 1989. A survey of mucilage cells in the vegetative organs of dicotyledons. *Israel Journal of Botany* 38: 125-174.
- GRIMÉ, W.E. & PLOWMAN, T. 1986. Type photographs at Field Museum of Natural History. *Taxon* 35(4): 932-934.
- HAMMEL, B.E. 1986. New species and notes on Lauraceae from the caribbean lowlands of Costa Rica. *Journal of the Arnold Arboretum* 67: 123-136.
- HARTWIG, W.C. & CARTELLE, C. 1996. A complete skeleton of the giant South American primate *Protopithecus*. *Nature* 381(6580): 307-311.
- HEEL, W.A. 1981. Investigation of the development of free carpels. *Blumea* 27: 499-522.
- HERENDEEN, P.S., CREPET, W.L. & NIXON, K.C. 1994. Fossil flowers and pollen of Lauraceae from the Upper Cretaceous of New Jersey. *Plant Systematics and Evolution* 189: 29-40.
- HERTEL, R.J.C. 1959. Contribuições para a fitologia teórica II. Algumas concepções na carpologia. *Humanitas* 4(4): 1-43.
- HESSE, M. & KUBITZKI, K. 1983. The sporoderm ultrastructure in *Persea*, *Nectandra*, *Hernandia*, *Gomortega* and some other Lauralean genera. *Plant Systematics and Evolution* 141(3/4): 299-311.
- HICKEY, L.J. 1973. Classification of the architecture of dicotyledonous leaves. *American Journal of Botany* 60(1): 17-33.
- HICKEY, L.J. 1979. A revised classification of the architecture of dicotyledonous leaves. In C. Metcalfe & L. Chalk (eds.). *Anatomy of the Dicotyledons*. 2nd ed. Oxford: Clarendon Press, 1: 25-39.
- HOLMGREN, P.K., HOLMGREN, N.H. & BARNETT, L.C. 1990. *Index Herbariorum. Part I: The herbaria of the world. 8th edition*. New York: New York Botanical Garden, 693 pp. [Regnum Veg. 120] (Current electronic version: <http://sciweb.nybg.org/science2/IndexHerbariorum.asp>)
- HOLLOWELL, T., BERRY, P., FUNK, V. & KELLOFF, C. 2001. *Preliminary checklist of the plants of the Guiana Shield (Venezuela: Amazonas, Bolívar, Delta Amacuro; Guyana; Surinam; French Guiana)*. Volume 1: Acanthaceae – Lythraceae. Biological Diversity of the Guianas Program. Smithsonian Institution, Washington, D.C.: 128 pp. (see also <http://www.mnh.si.edu/biodiversity/bdg/guishld/>)

HUMBOLDT, F.W.H.A. VON, BONPLAND, A.J.A. & KUNTH, C.S. 1817-1818. *Nova genera et species plantarum quas in peregrinatione ad plagam æquinoctialem orbis novi collegerunt, descripserunt, partim adumbraverunt Amat. Bonpland et Alex. de Humboldt. Ex schedis autographis Amati Bonplandi in ordinem digessit Carol. Sigismund. Kunth. Accedunt tabulæ æri incisæ, et Alexandri de Humboldt notationes ad geographiam plantarum spectantes. Tomus secundus. Quarto ed.. Lutetiæ Parisiorum: Sumtibus Librariæ Græco-Latino-Germanicæ, 405 pp., pl. 97-192.*

HUMBOLDT, F.W.H.A. VON, BONPLAND, A.J.A. & KUNTH, C.S. 1825. *Nova genera et species plantarum, quas in peregrinatione ad plagam æquinoctialem orbis novi collegerunt, descripserunt, partim adumbraverunt Amat. Bonpland et Alex. de Humboldt. Ex schedis autographis Amati Bonplandi in ordinem digessit Carol. Sigismund. Kunth. Accedunt tabulæ æri incisæ, et Alexandri de Humboldt notationes ad geographiam plantarum spectantes. Tomus septimus. Quarto ed.. Lutetiæ Parisiorum: Apud Gide Filium, Bibliopolam, 506 pp., pl. 601-700.*

HUTCHINSON, J. 1964. *The genera of flowering plants*. London: Oxford University Press, 1: 516 pp.

HYLAND, B.P.M. 1989. A revision of Lauraceae in Australia (excluding *Cassytha*). *Australian Systematic Botany* 2(2/3): 135-367.

JOLY, C.A., LEITÃO FILHO, H.F. & SILVA, S.M. 1991. The floristic heritage. In I.G. Câmara (ed.). *Atlantic Rain Forest*. Rio de Janeiro: Editora Index/Fundação S. O.S. Mata Atlântica & Fundação Banco do Brasil: 94-125.

JOLY, C.A., AIDAR, M.P.M., KLINK, C.A., MCGRATH, D.G., MOREIRA, A.G., MOUTINHO, P., NEPSTAD, D.C., OLIVEIRA, A.A., POTT, A., RODAL, M.J.N. & SAMPAIO, E.V.S.B. 1999. Evolution of the Brazilian phytogeography classification systems: implications for biodiversity conservation. *Ciência e Cultura* 51(5/6): 331-348.

JUSSIEU, A.L. DE 1789. *Genera plantarum secundum ordines naturales disposita, juxta methodum in horto regio parisiensi exaratam, anno m.dcc.lxxiv*. Parisiis: apud Viduam Herissant, typographum, ... et Theophilum Barrois, 498 pp.

KLEIN, R.M. 1974. Importância e fidelidade das Lauráceas na "Formação de Araucaria" do Estado de Santa Catarina. *Insula* 7: 3-19.

KLEIN, R.M. 1975. Southern Brazilian phytogeographic features and the probable influence of Upper Quaternary climatic changes in the floristic distribution. *Boletim Paranaense de Geociências* 33: 67-88.

KLEIN, R.M. 1979. Ecologia da flora e vegetação do Vale do Itajaí. *Sellowia* 31: 9-389.

KLUCKING, E.P. 1987. *Leaf venation patterns*. 2. Lauraceae. Berlin: J. Cramer, 216 pp.

- KOSTERMANS, A.J.G.H. 1937. Revision of the Lauraceae II: the genera *Endlicheria*, *Cryptocarya* (American species) and *Licaria*. *Recueil des Travaux Botaniques Néerlandais* 34(2): 500-609.
- KOSTERMANS, A.J.G.H. 1938a. Revision of the Lauraceae III: the genera *Aiouea*, *Systemonodaphne*, *Urbanodendron*, *Mezilaurus*; additions and corrections to *Licaria* and *Cryptocarya*. *Recueil des Travaux Botaniques Néerlandais* 35(1): 56-129.
- KOSTERMANS, A.J.G.H. 1938b. The African Lauraceae I (Revision of the Lauraceae IV). *Bulletin de Jardin Botanique de L'État à Bruxelles* 15(1): 73-108.
- KOSTERMANS, A.J.G.H. 1938c. Revision of the Lauraceae V. A monograph of the genera: *Anaueria*, *Beilschmiedia* (American species) and *Aniba*. *Recueil des Travaux Botaniques Néerlandais* 35: 834-931.
- KOSTERMANS, A.J.G.H. 1939a. Las Lauraceas chilenas. *Revista Universitaria* 24(1): 201-232.
- KOSTERMANS, A.J.G.H. 1939b. Enumeratio lauracearum madagascariensium et ex insulis Mascarenis (Revisio Lauracearum VI). *Notulae Systematicae* (Paris) 8(2): 95-128.
- KOSTERMANS, A.J.G.H. 1949. Massoi. *Tectona* 39: 166-169.
- KOSTERMANS, A.J.G.H. 1950. Notes on New Guinea plants I-III. *Bulletin du Jardin Botanique de Buitenzorg*, ser. 3, 18: 415-448.
- KOSTERMANS, A.J.G.H. 1952. A historical survey of Lauraceae. *Journal for Scientific Research* (Jakarta) 1(4): 83-95; 1(5): 113-127; 1(6/7): 141-159.
- KOSTERMANS, A.J.G.H. 1957a. Lauraceae. *Reinwardtia* 4(2): 193-256.
- KOSTERMANS, A.J.G.H. 1957b. Le genre *Cryptocarya* R.Br. (Lauracées) à Madagascar. *Bulletin de Jardin Botanique de L'État à Bruxelles* 27(2): 174-188.
- KOSTERMANS, A.J.G.H. 1958. Le genre *Ravensara* Sonn. (Lauracées) à Madagascar. *Bulletin de Jardin Botanique de L'État à Bruxelles* 28(2): 173-191.
- KOSTERMANS, A.J.G.H. 1961. Miscellaneous botanical notes 2. *Reinwardtia* 5(4): 375-411.
- KOSTERMANS, A.J.G.H. 1964. *Bibliographia Lauracearum*. Bogor: Department Urusan Research Nasional; Printers: P.T. Djulie "Archipel", 1450 pp.
- KUBITZKI, K. 1981. The tubular exine of Lauraceae and Hernandiaceae, a novel type of exine structure in seed plants. *Plant Systematics and Evolution* 138(1/2): 139-146.

- KUBITZKI, K. 1982. *Aniba*. In K. Kubitzki & S. Renner. Lauraceae I (*Aniba* and *Aiouea*). *Flora Neotropica Monograph* 31: 1-84.
- KUBITZKI, K. & KURZ, H. 1984. Synchronized dichogamy and dioecy in neotropical Lauraceae. *Plant Systematics and Evolution* 147(3/4): 253-266.
- KUHLMANN, M. 1975. Adenda alimentar dos bugios. *Silvicultura em São Paulo* 9: 57-62.
- KUHLMANN, M. & KÜHN, E. 1947. *A Flora do Distrito de Ibiti (ex Monte Alegre), município de Amparo. I. Inventário florístico. II. Subsídios para o estudo da biocenose regional*. São Paulo: Secretaria da Agricultura, Instituto de Botânica, Publicação da Série B, 221 pp.
- KUNTZE, C.E.O. 1891. *Revisio generum plantarum vascularium omnium atque cellularium multarum secundum leges nomenclaturae internationales, cum enumeratione plantarum exoticarum in itineribus mundi collectarum*. Pars II... Commissionen. – Leipzig: Arthur Felix; London: Dulau & Co.; Milano: U. Hoepli; New York: Gust. E. Stechert; Paris: Charles Klincksieck, p. 377-1011.
- LAUTERBACH, C.A.G. & SCHUMANN, K.M. 1901. *Die Flora der deutschen Schutzgebiete in der Südsee*. Leipzig: Verlag von Gebrüder Borntraeger, 613 pp.
- LE COINTE, P. 1934. *A Amazonia Brasileira III. Arvores e plantas uteis*. Belém-Pará: Livraria Classica, 486 pp.
- LÖFGREN, A. & EVERETT, H.L. 1905. *Analysis de plantas. Ensaio para uma botânica descritiva das especies mais frequentes em São Paulo e outros Estados do Brazil*. São Paulo: Typographia & Papelaria de Vanorden & Co., 396 pp.
- LOOSER, G. 1935. ¿Cual es el verdadero nombre botanico del peumo y del boldo? *Revista Chilena de Historia Natural* 39: 203-211.
- LOOSER, G. 1950 (issued in January 1951). La vegetacion de la Quebrada del Tigre (Zapallar) y, en especial, sus helechos. *Revista Universitaria* 35(1): 53-67.
- LOOSER, G. 1963. Sobre el nombre científico del Peumo ¿*Cryptocarya alba* o *mammosa*? Carta a un naturalista. *Revista Universitaria* 48(1): 23-29.
- LOREA-HERNÁNDEZ, F.G. 1995. *Mocinnodaphne*, un género nuevo de la familia Lauraceae en la flora de México. *Acta Botánica Mexicana* 32: 25-32.
- LOREA-HERNÁNDEZ, F.G. 1996. *A systematic revision of the Neotropical species of Cinnamomum Schaeffer (Lauraceae)*. Unpublished Ph.D. thesis. Saint Louis: University of Missouri-Saint Louis, 259 pp.
- LOREA-HERNÁNDEZ, F.G. 1997. On *Cinnamomum* (Lauraceae) in Mexico. *Acta Botánica Mexicana* 40: 1-18.
- MACBRIDE, J.F. 1938. Lauraceae. In Flora of Peru. *Field Museum of Natural History, Botanical Series*, 13(2/3): 819-931.

MADRIÑÁN, S. 2004. *Rhodostemonodaphne* (Lauraceae). *Flora Neotropica Monograph* 92: 1-102.

MAUHS, J. 2002. *Fitossociologia e regeneração natural de um fragmento de Floresta Ombrófila Mista exposto a perturbações antrópicas*. Unpublished M.Sc. thesis. São Leopoldo: UNISINOS, 65 pp.

MEISSNER, C.F. 1864. Lauraceae. In A.L.P.P. de Candolle (ed.). *Prodromus Systematis Naturalis Regni Vegetabilis*. Parisiis: Sumptibus Victoris Masson et Filii, pars 15, sectio prior: 1-260.

MEISSNER, C.F. 1866. Lauraceae et Hernandiaceae. In C.F.P. VON MARTIUS (ed.). *Flora Brasiliensis*. Monachii et Lipsiae: apud Frid. Fleischer in comm., 5, (2): 137-302, 309-310, tab. 45-107.

MERRILL, E.D. 1909. New or noteworthy Philippine plants, VII. *The Philippine Journal of Science* 4(3): 247-330.

MERRILL, E.D. 1918. *Species Blancoanae. A critical revision of the Philippine species of plants described by Blanco and by Llanos*. Manila: Bureau of Printing, 423 pp.

MEZ, C.C. 1888. Morphologische Studien über die Familie der Lauraceen. *Verhandlungen des Botanischer Vereins für Brandenburg* 30: 1-31.

MEZ, C.C. 1889. Lauraceae americanae monographice descriptis. *Jahrbuch des Königlichen Botanischen Gartens und des Botanischen Museums zu Berlin* 5: 1-556.

MEZ, C.C. 1892. Spicilegium laureanum. *Arbeiten aus dem Königlichen Botanischen Garten zu Breslau* 1: 71-166.

MEZ, C.C. 1893. Lauraceae. In *Plantae Glaziovianae novae vel minus cognitae. Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie* 17: 518-521.

MEZ, C.C. 1902. Bromeliaceae et Lauraceae novae vel adhuc non satis cognitae. *Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie* 30(67): 10-20.

MEZ, C.C. 1907. Plantae Peckoltianae. *Annalen des Kaiserlich-Königlichen Naturhistorischen Hofmuseums* 22(2/3): 139.

MORAES, P.L.R. DE 1992a. Dispersão de sementes pelo mono-carvoeiro (*Brachyteles arachnoides* E. Geoffroy, 1806) no Parque Estadual de Carlos Botelho. *Revista do Instituto Florestal* 4(4): 1193-1198.

MORAES, P.L.R. DE 1992b. Espécies utilizadas na alimentação do mono-carvoeiro (*Brachyteles arachnoides* E. Geoffroy, 1806) no Parque Estadual de Carlos Botelho. *Revista do Instituto Florestal* 4(4): 1206-1208.

MORAES, P.L.R. DE 1993. *Caracterização morfológica de frutos, sementes e plântulas de espécies das família Lauraceae, no Parque Estadual de Carlos Botelho, São Paulo*. Unpublished M.Sc. thesis. Rio Claro: Instituto de Biociências, UNESP-Rio Claro, 190 pp..

MORAES, P.L.R. DE 2003. 6. *Cryptocarya* R. Br. In Lauraceae, J.B. Baitello (coord.), M.G.L. Wanderley, G.J. Shepherd, A.M. Giulietti & T.S. Melhem (eds.). *Flora Fanerogâmica do Estado de São Paulo*. São Paulo: FAPESP/RiMa, 3: 161-164.

MORAES, P.L.R. DE 2005a. Lectotypification of names of Brazilian species of *Cryptocarya* (Lauraceae). *Taxon* 54(3): 789-795.

MORAES, P.L.R. DE 2005b. Sinopse das Lauráceas nos estados de Goiás e Tocantins, Brasil. *Biota Neotropica* 5(2): 253-270.
(<http://www.biotaneotropica.org.br/v5n2/pt/fullpaper?bn00905022005+pt>)

MORAES, P.L.R. DE 2005c. Discriminant analysis of isozymic data on classification of Brazilian species of *Cryptocarya* (Lauraceae). In XVII International Botanical Congress, 2005, Vienna. *Abstracts*. Vienna: Rodinbruck, p. 368.

MORAES, P.L.R. DE & ALVES, M.C. 1997. Biometria de frutos e sementes de *Cryptocarya moschata* Nees, *Ocotea catharinensis* Mez e *Endlicheria paniculata* (Sprengel) Macbride (Lauraceae). *Boletim do Museu de Biologia Mello Leitão*, nova série, 6: 23-34.

MORAES, P.L.R. DE & ALVES, M.C. 2002. Biometria de frutos e diásporos de *Cryptocarya aschersoniana* Mez e *Cryptocarya moschata* Nees (Lauraceae). *Biota Neotropica* 2(1): 39-49. (<http://www.biotaneotropica.org.br/v2n1/pt/fullpaper?bn01302012002+pt>)

MORAES, P.L.R. DE & GARDINGO, J.R. 1996. Chromosome number of *Cryptocarya moschata* Nees & Martius ex Nees (Lauraceae). *Brazilian Journal of Genetics* 19(3): 135.

MORAES, P.L.R. DE & OLIVEIRA, J.M.B. DE 2007. Lauraceae Juss.. In J.A. Rizzo (coord.). *Flora dos Estados de Goiás e Tocantins, Coleção Rizzo*, v. 33. Goiânia: PRPPG/UFG, 154 pp.

MORAES, P.L.R. DE & PAOLI, A.A.S. 1996. Morfologia de frutos e sementes de *Cryptocarya moschata* Nees & Martius ex Nees, *Endlicheria paniculata* (Sprengel) Macbride e *Ocotea catharinensis* Mez (Lauraceae). *Revista Brasileira de Sementes* 18(1): 17-27.

MORAES, P.L.R. DE & PAOLI, A.A.S. 1999. Epiderme e padrão de venação foliar de espécies de Lauraceae. *Acta Botanica Brasilica* 13(1): 87-97.

MORAES, P.L.R. DE, MONTEIRO, R. & VENCOVSKY, R. 2002. Genetic differentiation and diversity of natural populations of *Cryptocarya* spp. (Lauraceae) from the Brazilian Atlantic rain forest. *Lundiana* 3(2): 99-109.

- MORAES, P.L.R. DE, ROSSI, M.L. & NOGUEIRA, N.L. 2001. Characterization of flowers from types and historical material of Brazilian *Cryptocarya* (Lauraceae) for a taxonomic revision. In XVIII Congress of the Brazilian Society for Microscopy and Microanalysis, 2001, Águas de Lindóia. *Proceedings. Acta Microscopica* 3 (Sup. C): 265-266.
- NAVARRO DE ANDRADE, E. & O. VECCHI. 1916. *Les bois indigènes de São Paulo*. São Paulo: S.N., 376 pp.
- NEES VON ESENBECK, C.G.D. 1833a. Revisio Laurinarum a b. Sellowio in Brasilia collectarum et iam in Herbario Regio Berolinensi asservatarum. Adiecti sunt generum et specierum characteres. *Linnaea* 8: 36-51.
- NEES VON ESENBECK, C.G.D. 1833b. *Plantarum Laurinarum secundum affinitates naturales Expositio*. Vratislaviae: S.N., 25 pp.
- NEES VON ESENBECK, C.G.D. 1836. *Systema Laurinarum*. Berolini: Sumtibus Veitii et sociorum, 720 pp.
- NICOLAU, S.A. 1999. *A família Lauraceae na Serra da Juréia, Iguape, São Paulo, Brasil*. Unpublished M.Sc. thesis. São Paulo: Instituto de Biociências, USP, 106 pp.
- NISHIDA, S. 1999. Revision of *Beilschmiedia* (Lauraceae) in the neotropics. *Annals of the Missouri Botanical Garden* 86(3): 657-701.
- NISHIDA, S. & CHRISTOPHEL, D.C. 1999. Leaf anatomy of *Beilschmiedia* (Lauraceae) in the neotropics. *Nature and Human Activities* 4: 9-43.
- OGINUMA, K. & TOBE, H. 2006. Chromosome evolution in the Laurales based on analyses of original and published data. *Journal of Plant Research* 119(4): 309-320.
- OKADA, H. & TANAKA, R. 1975. Karyological studies in some species of Lauraceae. *Taxon* 24(2/3): 271-280.
- PASCOLI, I.C., ISHIKAWA, T. & CAVALHEIRO, A.J. 1997. Estudo fitoquímico dos frutos verdes de *Cryptocarya moschata* (Lauraceae). In Reunião Anual da Sociedade Brasileira de Química, 20. *Resumos*. Poços de Caldas, v. 2, PN-102.
- PAX, F. 1889. Lauraceae. In A. ENGLER & K. PRANTL. (eds.). *Die natürlichen Pflanzenfamilien nebst ihren Gattungen und Nutzpflanzen, bearbeitet unter Mitwirkung zahlreicher hervorragender Fachgelehrten*. Leipzig: Verlag von Wilhelm Engelmann, Teil 3, Abteilung 2, Lieferung 29, p. 106-126.
- PECKOLT, T. 1868. *Analyses de materia medica brasileira dos productos que forão premiados nas exposições nacionaes e na Exposição Universal de Paris em 1867*. Rio de Janeiro: Eduardo e Henrique Laemmert, 108 pp.

- PECKOLT, T. & PECKOLT, G. 1899. *Historia das plantas medicinaes e uteis do Brazil*. Rio de Janeiro: Companhia Typographica do Brazil, 7: 1121-1369.
- PEDRALLI, G. 1983. *A família Lauraceae Lindley no Rio Grande do Sul, Brasil*. Unpublished M.Sc. thesis. Porto Alegre: UFRGS, 183 pp.
- PEDRALLI, G. 1987. A família Lauraceae Lindley no RS, Brasil: gêneros *Endlicheria* Nees, *Laurus* L. e *Cryptocarya* R.Br. *Acta Botanica Brasilica* 1(1): 27-41.
- PETZOLD, V. 1907. Systematisch-anatomische Untersuchungen über die Laubblätter der amerikanischen Lauraceen. *Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie* 38: 445-474.
- PHILIPPI, R.A. 1857. Plantarum novarum chilensium. Centuria quarta. *Linnaea* 29: 1-47.
- PIO CORRÊA, M. 1926. *Diccionario das plantas úteis do Brasil e das exóticas cultivadas*. Rio de Janeiro: Imprensa Nacional. 1: 707 pp.
- PIZO, M.A. & OLIVEIRA, P.S. 2000. The use of fruits and seeds by ants in the Atlantic forest of southeast Brazil. *Biotropica* 32(4b): 851-861.
- POIRET, J.L.M. 1813-1814. HAB – MOR. In J.B.A.P.M. de Lamarck. *Encyclopédie méthodique. Botanique. Supplément, Tome III*. A Paris: Chez H. Agasse, 780 pp.
- QUINET, A. 2001. *Lauraceae Jussieu na Reserva Ecológica de Macaé de Cima, Município de Nova Friburgo, Rio de Janeiro, Brasil*. Unpublished M.Sc. thesis. Rio de Janeiro: Museu Nacional, UFRJ, 146 pp.
- QUINET, A. 2005. Sinopse taxonômica da família Lauraceae no Estado do Rio de Janeiro, Brasil. *Acta Botânica Brasilica* 19(3): 563-572.
- QUINET, A. & ANDREATA, R.H.P. 2002. Lauraceae Jussieu na Reserva Ecológica de Macaé de Cima, município de Nova Friburgo, Rio de Janeiro, Brasil. *Rodriguésia* 53(82): 59-121.
- RAJ, B. & VAN DER WERFF, H. 1988. A contribution to the pollen morphology of neotropical Lauraceae. *Annals of the Missouri Botanical Garden* 75(1): 130-167.
- RECORD, S.J. & HESS, R.W. 1942. American timbers of the family Lauraceae. *Tropical Woods* 69: 7-33.
- REITZ, R., KLEIN, R.M. & REIS, A. 1978. Projeto madeira de Santa Catarina. *Sellowia* 30(28/30): 1-320.
- REITZ, R., KLEIN, R.M. & REIS, A. 1983. Projeto madeira do Rio Grande do Sul. *Sellowia* 34/35: 1-525.

- REITZ, R., KLEIN, R.M. & REIS, A. 1988. *Projeto madeira do Rio Grande do Sul*. Convênio: Herbário Barbosa Rodrigues – H.B.R., Superintendência do Desenvolvimento da Região Sul – SUDESUL, Secretaria da Agricultura e Abastecimento – DRNR. Porto Alegre: Companhia Rio-grandense de Artes Gráficas (CORAG), 525 pp.
- RICHTER, H.G. 1981. Anatomie des sekundären Xylems und der Rinde der Lauraceae. *Sonderbände des Naturwissenschaftlichen Vereins zu Hamburg* 5: 1-148. Hamburg: Paul Parey.
- RICHTER, H.G. 1987. Secondary phloem; mature secondary xylem; taxonomic notes. In C.R. METCALFE (ed.), *Anatomy of the Dicotyledons*. Magnoliales, Illiciales, and Laurales. 2nd ed. New York: Oxford University Press, 3: 160-168, 170-171.
- ROHWER, J.G. 1986. Prodrömus einer Monographie der Gattung *Ocotea* Aubl. (Lauraceae) *sensu lato*. *Mitteilungen aus dem Institut für Allgemeine Botanik Hamburg* 20: 1-278.
- ROHWER, J.G. 1993a. Lauraceae. In K. KUBITZKI, J.G. ROHWER & V. BITTRICH (eds.). *The families and genera of vascular plants. Flowering plants. Dicotyledons*. Berlin: Springer-Verlag, 2: 366-391.
- ROHWER, J.G. 1993b. Lauraceae: *Nectandra*. *Flora Neotropica Monograph* 60: 1-332.
- ROHWER, J.G. 1994. A note on the evolution of the stamens in the Laurales, with emphasis on the Lauraceae. *Botanica Acta* 107(2): 103-110.
- ROHWER, J.G. 2000. Toward a phylogenetic classification of the Lauraceae: evidence from *matK* sequences. *Systematic Botany* 25(1): 60-71.
- ROHWER, J.G. & RICHTER, H.G. 1987. *Aspidostemon*, a new lauraceous genus from Madagascar. *Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie* 109(1): 71-79.
- ROHWER, J.G. & RUDOLPH, B. 2005. Jumping genera: the phylogenetic positions of *Cassytha*, *Hypodaphnis*, and *Neocinnamomum* (Lauraceae) based on different analyses of *trnK* intron sequences. *Annals of the Missouri Botanical Garden* 92(2): 153-178.
- ROLIM, S.G. & CHIARELLO, A.G. 2004. Slow death of Atlantic forest trees in cocoa agroforestry in southeastern Brazil. *Biodiversity and Conservation* 13(14): 2679-2694.
- ROSSATO, S.C. 1996. *Utilização de plantas por populações do litoral Norte do estado de São Paulo*. Unpublished M.Sc. thesis. São Paulo: Instituto de Biociências, Departamento de Ecologia Geral, USP, 119 pp.

SMITH, A.C. 1931. Studies of South American plants. I. New or noteworthy plants from Peru and Amazonian Brazil. *Bulletin of the Torrey Botanical Club* 58(2): 87-110.

SOLEREDER, H. 1908. *Systematic anatomy of the dicotyledons*. 2. Monochlamydeae, addenda, concluding remarks. Trad. L.A. Boodle & F.E. Fritsch. Oxford: Clarendon Press. 1183 pp.

SONNERAT, P. 1782. *Voyage aux Indes orientales et à la Chine, fait par ordre du roi, depuis 1774 jusqu'en 1781. Dans lequel on traite des mœurs, de la religion, des sciences & des arts des Indiens, des Chinois, des Pégouins & des Madéagasses; suivi d'observations sur le cap de Bonne-Espérance, les isles de France & de Bourbon, les Maldives, Ceylan, Malacca, les Philippines et les Moluques, & de recherches sur l'histoire naturelles de ces pays, ...* à Paris: chez l'auteur, ... Froulé, ... Nyon, ... Barrois le jeune, ... 2: 1-298; (octavo ed.) 3: 1-362.

SPENCER, G.F., ENGLAND, R.E. & WOLF, R.B. 1984. (-)-Cryptocaryalactone and (-)-deacetylcryptocaryalactone – germination inhibitors from *Cryptocarya moschata* seeds. *Phytochemistry* 23(11): 2499-2500.

SPJUT, R.W. 1994. A systematic treatment of fruit types. *Memoirs of the New York Botanical Garden* 70: 1-182.

SPRENGEL, K.P.J. 1825. *Caroli Linnæi, ... Systema vegetabilium. Editio Decima Sexta, curante Curtio Sprengel, ... Volumen II. Classis 6–15*. Gottingae: Sumtibus Librariae Dieterichianae, 939 pp.

SPRENGEL, K.P.J. 1827. *Caroli Linnæi, ... Systema vegetabilium. Editio Decima Sexta, curante Curtio Sprengel, ... Voluminis IV. Pars II. Curae Posteriores*. Gottingae: Sumtibus Librariae Dieterichianae, 410 pp.

STAFLEU, F.A. & COWAN, R.S. 1976-1988. *Taxonomic literature*. A selective guide to botanical publications and collections with dates, commentaries and types, 2nd ed., 1-7 (Regnum Vegetabile, Vols. 94, 98, 105, 110, 112, 115, 116). Utrecht/Antwerpen, 1136 pp., 991 pp., 980 pp., 1214 pp., 1066 pp., 926 pp., 653 pp.

STEARNS, W.T. 1992. *Botanical Latin*. Ed. 4. Portland: Timber Press, 546 pp.

TESCHNER, H. 1923. Die Lauraceen Nordost-Neu-Guineas. *Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie* 58: 380-440.

TRESSENS, S.G. 1997. El género *Cryptocarya* (Lauraceae) en Argentina. *Bonplandia* 9(3/4): 209-212.

VAN DER MERWE, J.J.M. & VAN WYK, A.E. 1994. Taxonomic significance of epidermal structure in southern African Lauraceae. In J.H. SEYANI & A.C. CHIKUNI (eds.), *Proceedings of the XIIIth Plenary Meeting of AETFAT (Association for l'Etude Taxonomique de la Flore d'Afrique Tropicale)*, Zomba, Malawi, 2-11 April 1991, 2: 1279-1289.

- VAN DER MERWE, J.J.M., VAN WYK, A.E. & KOK, P.D.F. 1988. *Dahlgrenodendron*, a remarkable new genus of Lauraceae from Natal and Pondoland. *Suid-Afrikaanse Tydskrif vir Plantkunde* 54(1): 80-88.
- VAN DER MERWE, J.J.M., VAN WYK, A.E. & KOK, P.D.F. 1990. Pollen types in the Lauraceae. *Grana* 29: 185-196.
- VAN DER WERFF, H. 1988. Eight new species and one new combination of neotropical Lauraceae. *Annals of the Missouri Botanical Garden* 75: 402-419.
- VAN DER WERFF, H. 1991. A key to the genera of Lauraceae in the New World. *Annals of the Missouri Botanical Garden* 78(2): 377-387.
- VAN DER WERFF, H. 1992. (1035) Proposal to conserve 2813 *Cryptocarya* against *Ravensara* (Lauraceae). *Taxon* 41(1): 129-130.
- VAN DER WERFF, H. 1997. *Sextonia*, a new genus of Lauraceae from South America. *Novon* 7(4): 436-439.
- VAN DER WERFF, H. 2001. An annotated key to the genera of Lauraceae in the Flora Malesiana region. *Blumea* 46(1): 125-140.
- VAN DER WERFF, H. 2003. A synopsis of the genus *Beilschmiedia* (Lauraceae) in Madagascar. *Adansonia*, sér. 3, 25(1): 77-92.
- VAN DER WERFF, H. 2008. A new species and new combinations in *Cryptocarya* from Madagascar. *Adansonia* 30 (in press).
- VAN DER WERFF, H. & RICHTER, H.G. 1985. *Caryodaphnopsis* Airy-Shaw (Lauraceae), a genus new to neotropics. *Systematic Botany* 10(2): 166-173.
- VAN DER WERFF, H. & RICHTER, H.G. 1996. Toward an improved classification of Lauraceae. *Annals of the Missouri Botanical Garden* 83(3): 409-418.
- VAN DER WERFF, H. & SMITH, R. 1989. El genero *Cryptocarya* R. Brown (Lauraceae) nuevo para Venezuela. *Ernstia* 51: 30.
- VAN ROOSMALEN, M.G.M. 1985. *Fruits of the Guianan Flora*. University of Utrecht Press/Veenman, Wageningen, Holland, 517 pp.
- VATTIMO-GIL, I. 1956. Lauraceae do Itatiaia. *Rodriguésia* 18-19(30/31): 39-86.
- VATTIMO-GIL, I. 1957. "Lauraceae" do estado do Rio de Janeiro. Parte I – Espécies do Monte Sinai, Governador Portela. *Arquivos do Jardim Botânico do Rio de Janeiro* 15: 115-159.
- VATTIMO-GIL, I. 1959. Flora da cidade do Rio de Janeiro (Lauraceae). *Rodriguésia* 21-22(33/34): 157-175.

- VATTIMO-GIL, I. 1966a. Lauraceae do Estado da Guanabara. *Rodriguésia* 25(37): 75-122.
- VATTIMO-GIL, I. 1966b. Notas sobre o gênero *Cryptocarya* R.Br. no Brasil (Lauraceae). *Rodriguésia* 25(37): 219-231.
- VATTIMO-GIL, I. 1978. Contribuição ao conhecimento da distribuição geográfica das Lauraceae I. *Rodriguésia* 29(44): 269-305.
- VATTIMO-GIL, I. 1979a. Lauráceas: 1. *Cryptocarya*, 2. *Endlicheria*, 3. *Licaria*, 4. *Aiouea*, 5. *Aniba*. In R. Reitz (ed.). *Flora Illustrada Catarinense*. Itajaí: Herbário “Barbosa Rodrigues”, 52 pp.
- VATTIMO-GIL, I. 1979b. Contribuição ao conhecimento da distribuição geográfica das Lauraceae IV. *Rodriguésia* 31(49): 5-16.
- VATTIMO-GIL, I. 1979c. Contribuição ao conhecimento da distribuição geográfica das Lauraceae V – novas localidades de ocorrência nos estados do Paraná e Rio Grande do Sul. *Rodriguésia* 31(50): 37-65.
- VELOSO, H.P. & BARTH, O.M. 1962. Catálogo sistemático dos pólenes das plantas arbóreas do Brasil meridional. I – Magnoliaceae, Annonaceae, Lauraceae e Myristicaceae. *Memórias do Instituto Oswaldo Cruz* 60(1): 59-90.
- VELOSO, H.P. & GÓES-FILHO, L. 1982. *Fitogeografia brasileira* – classificação fisionômico-ecológica da vegetação neotropical. Salvador: Boletim Técnico do Projeto RADAMBRASIL, Sér. Vegetação, 1: 1-80.
- VELOSO, H.P., RANGEL FILHO, A.L.R. & LIMA, J.C.A. 1991. *Classificação da vegetação brasileira, adaptada a um sistema universal*. Rio de Janeiro: IBGE, 128 pp.
- VELLOZO, J. M. DA C.1829 (1825). *Florae Fluminensis, seu Descriptionum Plantarum Praefectura Fluminensi Sponte Nascentium Liber Primus*. Flumine Januario: ex Typographia Nationali, 352 pp.
- VELLOZO, J. M. DA C.1831 (1827). *Florae Fluminensis Icones*. Parisiis: ex off. Lithogr. Senefelder, 4: pl. 1-189.
- VIDAL Y SOLER, S. 1886. *Cuerpo de ingenieros de montes. Comision de la flora forestal de Filipinas. Revision de plantas vasculares filipinas, memoria elevada al Excmo. Sr. Ministro de Ultramar ...* Manila: Establecimiento tipo-litográfico de M. Perez, hijo ..., 454 pp.
- VIEIRA, E.M., PIZO, M.A. & IZAR, P. 2003. Fruit and seed exploitation by small rodents of the Brazilian Atlantic forest. *Mammalia* 67(4): 533-539.
- VON ETTINGSHAUSEN, C.R. 1861. *Die Blatt-Skelete der Dikotyledonen mit besonderer Rücksicht auf die Untersuchung und Bestimmung der fossilen Pflanzenreste...* Wien: Kais. Kön. Hof- und Staatsdruckerei, 308 pp., 95 pl.

VON MARTIUS, C.F.P. 1838. Herbarium florum brasiliensis. Plantae brasilienses exsiccatae, quas denominatas, partim diagnosi aut observationibus instructas botanophilis offert Dr. C. Fr. Ph. de Martius. Monachii, 1837. *Flora* 21(2): 49-96.

VON MARTIUS, C.F.P. 1843. *Systema materiae medicae vegetabilis brasiliensis*. Lipsiae: apud F. Fleischer; Vindobonae: apud F. Beck in comm., 155 pp.

VON MARTIUS, C.F.P. 1868. De Lauracearum qualitatibus et usu. In C.F.P. von Martius (ed.). *Flora Brasiliensis*. Lipsiae: apud Frid. Fleischer in comm., v. 5, pars 2, p. 315-320.

VON SPIX, J.B. & VON MARTIUS, C.F.P. 1828. *Reise in Brasilien auf Befehl Sr. Majestät Maximilian Joseph I. Königs von Baiern in den Jahren 1817 bis 1820*. München: Gedruckt bei I.J. Lentner, 2: 413-884.

WEBERLING, F. 1989. Morphology of flowers and inflorescences. Cambridge: Cambridge University Press, 405 pp.

WILDENOW, C. L. VON. 1799. *Caroli a Linné Species plantarum exhibentes plantas rite cognitatas ad genera relatas cum differentiis specificis, nominibus trivialibus synonymis selectis, locis natalibus secundum systema sexuale digestas. Editio quarta, post Reichardianam quinta adjectis vegetabilibus hucusque cognitatis curante Carolo Ludovico Willdenow*. Tomus II. Pars II. Berolini: Impensis G. C. Nauk, p. 835-1340.

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12. About the author



Dr. Pedro Luís Rodrigues de Moraes (°1965, Brazil) started (1983) to study agronomy at the “Escola Superior de Agricultura Luiz de Queiroz”, University of São Paulo. After graduating in 1987 he was enrolled in a project to study the ecology and behavior of muriquis at the “Parque Estadual Carlos Botelho”, where he lived for two years. For his graduate studies at the State University of São Paulo, Campus of Rio Claro, he examined the morphology of fruits, seeds and seedlings of species of Lauraceae and the genetic structure of populations of *Cryptocarya mandioccana* Meissner; earning M.Sc. (1993) and D.Sc. (1997) degrees. Subsequently a postdoctoral fellowship from the “Fundação de Amparo à Pesquisa do Estado de São Paulo” enabled him to analyse the genetic structure of populations of *Cryptocarya* spp. from southeastern Brazil, which was developed at the Laboratory of Plant Improvement, “Centro de Energia Nuclear na Agricultura”, University of São Paulo, and where the present work was initiated in 1999.

13. Appendix

13.1. Glossary

AL	= State of Alagoas
AM	= State of Amazonas
AP	= State of Amapá
AR	= Argentina
BA	= State of Bahia
Bacia	= Basin
Bairro	= Neighbourhood, district
Base Ecológica	= Ecological Base
Bosque	= Wood
Cachoeira	= Waterfall
Caminho	= Lane, pathway
Campo	= Camp
Cerradão	= Woodland
Córrego	= Stream
DBH	= Diameter Breast Height
DF	= Distrito Federal (Federal District)
Distrito	= District, county
ES	= State of Espírito Santo
Estação Biológica	= Biological Station
Estação Ecológica	= Ecological Station
Estação Experimental	= Experimental Station
Estrada	= Road
Fazenda	= Farm
Fenda	= Rift
FLONA	= National Forest
GF	= French Guiana
GO	= State of Goiás
Gruta	= Cave
GY	= Guyana
Horto Florestal	= Forest Botanic Garden/Arboretum
IBGE	= Brazilian Institute of Geography and Statistics
Ilha	= Island
Jardim Botânico	= Botanical Garden
Lago	= Lake
Lagoa	= Pond
Margem	= Margin
Mata	= Thick forest
Mata Ciliar	= Riparian forest/gallery forest
Mata de encosta	= Montane forest/slope forest
Mata de Tabuleiro	= Tableland forest
Mato	= "Thick jungle", literally
MG	= State of Minas Gerais
MI	= Misiones
Morro	= Hill
MT	= State of Mato Grosso
Núcleo	= Nucleus

PA	= State of Pará
Parque Estadual	= State Park
Parque Nacional	= National Park
PE	= State of Pernambuco
Picada	= Path
Pico	= Peak
Pinhal	= <i>Araucaria</i> forest
Planície	= Plain
PR	= State of Paraná
Praia	= Beach
Represa	= Dam
Reserva Biológica	= Biological Reserve
Reserva Ecológica	= Ecological Reserve
Reserva Florestal	= Forest Reserve
Reservatório	= Reservoir
Restinga	= Marine dune forest in south Brazil
Rio	= River
RJ	= State of Rio de Janeiro
RO	= State of Rondônia
Rodovia	= Road, highway
RS	= State of Rio Grande do Sul
SC	= State of Santa Catarina
Sede	= Seat
Selva	= Jungle
Serra	= Mountain range
Sítio	= Small farm
SP	= State of São Paulo
SR	= Surinam
Terreno	= Ground
Trevo	= Interchange
Trilha	= Trail
UHE	= Hydroelectric power station
UY	= Uruguay
VE	= Venezuela
⊕	= actinomorphic
!	= seen by the author
≡	= identical; based on the same type
†	= destroyed
±	= plus minusve, more or less
>	= greater than
<	= smaller than
µm	= micron, one thousandth of a millimetre
aff.	= <i>affinis</i> : akin to, bordering
alt., a.s.l.	= at a height above sea-level
auct.	= <i>auctorum</i> : of authors
c.	= <i>circa</i> : about
cf.	= <i>confer</i> : compare
comb.	= <i>combinatio</i> : combination

cons.	= <i>conservandus</i> : to be kept
ed.	= <i>editio</i> : edition
e.g.	= <i>exempli gratia</i> : for example
emend.	= <i>emendavit</i> : he emended
ex	= from, after, out of, according to
f., Fig.	= Figure, illustration
f.	= <i>forma</i> : form
fide	= according to
fl.	= with flower
fr.	= fruit
herb.	= herbarium
id.	= <i>idem</i> : the same
i.e.	= <i>id est</i> : that is
immat. fr.	= immature fruit
ined.	= <i>ineditus</i> : unpublished
loc. cit.	= <i>loco citato</i> : at the place cited
n.v.	= <i>non vidi</i> : I have not seen
n., no.	= <i>numero</i> : number
nom. illeg.	= <i>nomen illegitimum</i> : illegitimate name
nom. inval.	= <i>nomen invalidum</i> : invalid name
nom. nud.	= <i>nomem nudum</i> : name unaccompanied by a description
nov.	= <i>novus</i> : new
obs.	= <i>observatio</i> : observation
p.	= <i>pagina</i> : page
pl.	= plate
p.p.	= <i>pro parte</i> : partly, in part
sched.	= <i>scheda</i> : label
s.d.	= <i>sine die/dato</i> : without day, without appointed date
sensu	= in the sense of
s.n.	= <i>sine numero</i> : without a number
sp., spec.	= <i>species</i> : species
ssp.	= <i>subspecies</i> : subspecies
ster.	= sterile
syn.	= <i>synonymia</i> : synonymy
t., tab.	= <i>tabula</i> : plate
typ.	= <i>typus</i> : type
var.	= <i>varietas</i> : variety
viz.	= <i>videlicet</i> : namely
x	= degree of magnification

13.2. Index of Herbaria

A – Harvard University, Arnold Arboretum
AAU – Aarhus Universitet, Herbarium Jutlandicum
ALCB – Universidade Federal da Bahia, Campus Universitário de Ondina
B – Botanischer Garten und Botanisches Museum Berlin-Dahlem, Herbarium Berlinense
BA – Museo Argentino de Ciencias Naturales Bernardino Rivadavia, Buenos Aires
BC – L'herbari de l'Institut Botànic de Barcelona, Herbarium Instituti Botanici Barcinonensis
B-W – Herbarium Willdenow
BHCB – Universidade Federal de Minas Gerais, Belo Horizonte
BMMH – Universidade Federal de Minas Gerais, Museu de História Natural
BHU – Humboldt-Universität zu Berlin
BHUPM – Museum für Naturkunde, Berlin
BM – The Natural History Museum, London
BO – Herbarium Bogoriense, Bogor
BOTU – Universidade Estadual Paulista, São Paulo
BR – Jardin Botanique National de Belgique, Meise
BREM – Übersee-Museum, Bremen
C – Københavns Universitet, Museum Botanicum Hauniense
CAY – Institut de Recherche pour le Développement (IRD), Herbar de Guyane
CEN – EMBRAPA Recursos Genéticos e Biotecnologia, CENARGEN, Brasília
CEPEC – CEPEC, CEPLAC, Herbário Centro de Pesquisas do Cacau/Herbário André Maurício Vieira de Carvalho
CESJ – Universidade Federal de Juiz de Fora, Herbário Leopoldo Krieger
CGE – University of Cambridge
CNPMA – EMBRAPA, Meio Ambiente
COL – Herbario Nacional Colombiano
COR – Universidade Federal de Mato Grosso do Sul, Corumbá
CPAP – EMBRAPA, Mato Grosso do Sul, Corumbá
CRI – Universidade do Extremo Sul Catarinense, Criciúma
CTES – Instituto de Botânica del Nordeste, Corrientes
CVRD – Reserva Natural da Vale do Rio Doce, Linhares
E – Royal Botanic Garden, Edinburgh
ESA – Escola Superior de Agricultura “Luiz de Queiroz”, USP, Piracicaba
ESAL – Universidade Federal de Lavras
F – Field Museum of Natural History, Chicago
FCAB – Pontificia Universidade Católica do Rio de Janeiro
FI-W – Museo di Storia Naturale dell'Università degli Studi di Firenze, Herbarium Universitatis Florentinae, Herbarium Webbium
FR – Forschungsinstitut und Naturmuseum Senckenberg, Herbarium Senckenbergianum
FUEL – Universidade Estadual de Londrina
G – Conservatoire et Jardin Botaniques de la Ville de Genève, Herbar Général/Herbarium Genavense
G-DC – Conservatoire et Jardin Botaniques de la Ville de Genève, Herbar De Candolle
GB – Göteborgs Universitet

GFJP – Universidade do Estado de Minas Gerais, Carangola, Herbário Guido F. J. Pabst
GH – Harvard University, Gray Herbarium
GLAM – Art Gallery and Museum, Glasgow
GOET – Universität Göttingen
GUA – DIVEA, DEP, FEEMA, Herbário Alberto Castellanos
GZU – Karl-Franzens, Universität Graz
H – Helsingin Yliopisto, Luonnontieteellinen Keskusmuseo
HAL – Martin-Luther-Universität Halle-Wittenberg, Institut für Geobotanik und Botanischer Garten, Herbarium Universitatis Halensis
HAS – Fundação Zoobotânica do Rio Grande do Sul, Herbário Alarich Rudolf Holger Schultz
HB – Herbarium Bradeanum
HBG – Institut für Allgemeine Botanik, Hamburg, Herbarium Hamburgense
HBR – Universidade Federal de Santa Catarina, Itajaí, Herbário Barbosa Rodrigues
HEID – Universität Heidelberg
HEPH – Jardim Botânico de Brasília, Herbário Ezechias Paulo Heringer Herbarium, Jari Jarcel Cellulose S.A.
HFC* – EMBRAPA, CNPFlorestas, Herbário Fernando Cardoso da Silva, Colombo
HPNI* – Herbário do Parque Nacional de Itatiaia
HRB – Herbário RADAMBRASIL, IBGE
HRCB – Universidade Estadual Paulista, Herbarium Rioclarense
HTO – Universidade Federal do Tocantins
HUCS – Universidade de Caxias do Sul
HUEFS – Universidade Estadual de Feira de Santana
HUFU – Universidade Federal de Uberlândia, Herbarium Uberlandense
HUEM – Universidade Estadual de Maringá
HXBH – Fundação CETEC, Belo Horizonte
IAC – Instituto Agronômico de Campinas
IAN – EMBRAPA, Amazônia Oriental
IBGE – Reserva Ecológica do IBGE, Brasília
ICN – Universidade Federal do Rio Grande do Sul, Porto Alegre
INPA – Instituto Nacional de Pesquisas da Amazônia, Manaus
IPA – Empresa Pernambucana de Pesquisa Agropecuária, Herbário Dárdano de Andrade Lima
JE – Friedrich-Schiller-Universität Jena
K – Royal Botanic Gardens, Kew
KIEL – Christian-Albrechts-Universität Kiel
L – Nationaal Herbarium Nederland, Universiteit Leiden branch
LD – Botanical Museum, Lund
LE – Herbarium Petropolitanum, БОТАНИЧЕСКИЙ ИНСТИТУТ им. В. Л. КОМАРОВА РОССИЙСКОЙ АКАДЕМИИ НАУК, Санкт-Петербург, V.L. Komarov Botanical Institute of the Russian Academy of Sciences, Saint Petersburg
LINN – The Linnean Society of London
LISU – Museu Nacional de História Natural, Jardim Botânico da Universidade de Lisboa
LIV – World Museum Liverpool