



A concise bibliographic overview of Annonaceae

ROY H. J. ERKENS,^{1,2,3*} ERIK A. MENNEGA[†] and LUBBERT Y. TH. WESTRA⁴

¹*Maastricht University, Maastricht Science Programme, Kapoenstraat 2, 6211 KW, Maastricht, The Netherlands*

²*Utrecht University, Institute of Environmental Biology, Ecology and Biodiversity Group, Padualaan 8, 3584 CH, Utrecht, The Netherlands*

³*Netherlands Centre for Biodiversity Naturalis (Section NHN), Leiden University, P.O. Box 9514, 2300 RA Leiden, The Netherlands*

⁴*Netherlands Centre for Biodiversity Naturalis (Section NHN), Biosystematics Group, Wageningen University, Generaal Foulkesweg 37, 6703 BL Wageningen, The Netherlands*

Received 30 September 2011; revised 10 January 2012; accepted for publication 20 January 2012

It is important that taxonomic knowledge is disseminated by those who possess it. This can be carried out via online databases, printed publications or training in taxonomic practice. For Annonaceae, the online database *AnnonBase* includes all published names of Annonaceae at any rank worldwide. Recently, an updated index to genera, species and infraspecific taxa of Neotropical Annonaceae was published in hard copy. This manuscript contains a concise update to the *Bibliography of Annonaceae* published by the late E. A. Mennega in 1993. Since his publication, much work has been carried out on systematics and evolution of Annonaceae, with the advent of molecular phylogenetics providing an additional stimulus. Here, however, we concentrate only on taxonomic papers focusing specifically on the description and circumscription of taxa (e.g. revisions, monographs, floras, checklists, descriptions of new species or phylogenetic studies that show monophyly/polyphyly/paraphyly of genera). The index should provide an easy entrance into the most important taxonomic literature on Annonaceae from 1900 onwards for the trained and untrained taxonomist with an interest in Annonaceae. © 2012 The Linnean Society of London, *Botanical Journal of the Linnean Society*, 2012, **169**, 41–73.

ADDITIONAL KEYWORDS: dissemination – outreach – taxonomic impediment – taxonomic literature.

INTRODUCTION

Many conservation, environmental, legal and other matters hinge on scientific names, including their status, and thus on taxonomy (Scotland *et al.*, 2003; Chase *et al.*, 2011; Crouch & Smith, 2011; McNeely, 2011). It also becomes increasingly clear that biodiversity is a resource which can be tapped to enhance human welfare (Wilson, 2000; Scotland *et al.*, 2003; Blackmore, Gibby & Rae, 2011; Wyse Jackson & Sharrock, 2011). Unfortunately, many natural history collections worldwide are being closed down or budgets are being cut (Dalton, 2003; Gropp, 2003), a recent

example being the closure of one of the most modern herbaria in the world, that of Utrecht University (Erkens & Baas, 2008). As a result, at many universities no new generation of systematists can be trained (Gropp, 2003) and the question presents itself: will there be sufficient knowledge of biodiversity to be able to tap it in the future?

An example of this supposed trend is that some feel there are too few practising taxonomists around to assist molecular systematists to interpret their phylogenetic trees (Sanders & Judd, 2000; Smith, 2006). As a result, harmonizing these trees with existing classification hypotheses or translating them into usable new classifications (as carried out by, e.g. Christenhusz *et al.*, 2010; Lehtonen *et al.*, 2010; Wang *et al.*, 2010; Zhou *et al.*, 2010; Chatrou *et al.*, 2012) could become problematic (Sanders & Judd, 2000; Smith, 2006). The gap between molecular systematists and taxonomists

*Corresponding author.

E-mail: roy.erkens@maastrichtuniversity.nl

†Deceased

might widen as new generations of students receive less and less training in the full complement of systematic methods (Sanders & Judd, 2000). Within a few years many 'old school' taxonomic specialists will retire, taking with them their vast body of knowledge. Unfortunately, most of it is so-called 'tacit knowledge' (personal knowledge that is difficult to communicate; Polanyi, 1966) and can only be transferred by working alongside these specialists. If this knowledge is lost, it will take a disproportionate future investment to relearn it (Godfray, 2002).

These examples illustrate why some perceive taxonomy to be in crisis because of a lack of prestige and resources, and why they feel this is crippling the continuing cataloguing of biodiversity (Gaston & May, 1992; Ellis, 2002; Godfray, 2002; Hopkins & Freckleton, 2006; Boero, 2010; Ebach, Valdecasas & Wheeler, 2011). It must be noted, however, that others contradict this view (Scotland *et al.*, 2003; Joppa, Roberts & Pimm, 2011). Joppa *et al.* (2011) especially argue fiercely against the thesis that taxonomy is in crisis and taxonomists are becoming endangered. In a quantitative analysis, they show that conventional wisdom might not be the best source for such statements (Joppa *et al.*, 2011). They demonstrate that, for plants and other taxa, the rate of species description and the number of taxonomists have increased essentially exponentially since approximately 1950. Whatever the current situation, it is clear that an effort to disseminate and open up taxonomic knowledge to non-specialists is important, irrespective of the direction the specialist/non-specialist ratio will develop in the future.

DISSEMINATION OF TAXONOMIC KNOWLEDGE IN ANNONACEAE: SOME EXAMPLES

It is important that taxonomic knowledge is disseminated by those who possess it, and nowadays this is often carried out via online databases, as in the case for Annonaceae. *AnnonBase* (Rainer & Chatrou, 2006) is a source database for the *Species 2000* and *ITIS Catalogue of Life* databases, but it can also be accessed directly online (<http://www.annonaceae.org>). *AnnonBase* includes all published names of Annonaceae at any rank worldwide. It serves as a concise taxonomic backbone for basic and applied scientific studies. The *AnnonBase* source database also includes references to type material and its location. A more recent initiative is the *AfroAnnon* website (<http://afroannons.myspecies.info>), the goal of which is to disseminate and share knowledge about African Annonaceae. That this initiative is warmly welcomed can be seen by the fact that the website attracted

c. 1000 unique hits in its first 6 months online. The page was built using the *scratchpad* technology (<http://scratchpads.eu/>), which is specifically meant to boost interactive use of taxonomic information across the world. Of course, Annonaceae are not the only family for which such initiatives have been taken. Two other examples are the *World Checklist of Palms* (Govaerts & Dransfield, 2005) integrated into the *RBG Kew World Checklist* (<http://apps.kew.org/wcsp/home.do>) and *Lecythydaceae Pages* (Mori *et al.*, 2010).

More traditional means of disseminating taxonomic information are printed publications (e.g. checklists: Maas & Rainer, 1997; Press, Shrestha & Sutton, 2000; Murillo, 2001; Klopper *et al.*, 2006; León & Monsalve, 2006; Johnson *et al.*, 2008; nomenclatural: Maas *et al.*, 2011; keys: Couvreur *et al.*, 2012). Nowadays, many online databases are presented as a replacement for printed versions and, from an economic perspective, this might seem reasonable. However, from a practical taxonomic standpoint, this does not always make sense. Taxonomy is a hands-on science and, as long as this is the case, tools should be chosen accordingly. It is clear that not everywhere people are equipped with similar (digital) resources. Especially in less developed countries, many herbaria still have no or only limited access to the Internet. When they do it is often not in the herbarium itself but in offices, and it can be impractical to move between the office and herbarium. Therefore, it was decided to publish an updated index to genera, species and infraspecific taxa of Neotropical Annonaceae on paper (Maas *et al.*, 2011), especially because the earlier version (Maas, Mennega & Westra, 1994) was recognized for its practicality and usefulness. New data retrieved when constructing this new index have been entered into *AnnonBase* so that these two publications are in line with each other.

The above examples describe dissemination of taxonomic knowledge. However, knowledge of taxonomic practice should also be distributed. Nowadays, many non-taxonomists use data on species for their research. For instance, chemists screen plants for chemical constituents and publish their results, but they may lack the taxonomic skills to do this effectively. Explaining taxonomic practice to such groups, as was recently done for instance by Erkens (2011), is also a vital part of the outreach that taxonomists should perform. The index presented in this manuscript is an example of such a taxonomic service, providing an easy entrance into the most important literature on Annonaceae from 1900 onwards.

THE INDEX

The basis of the index presented here was compiled by Mennega at the Nationaal Herbarium Nederland –

Utrecht University branch (NHN-U). He collected this literature throughout his many years of work on Taxonomic Literature 2 (Stafleu & Mennega, 1992) and published this for Annonaceae specifically in his *Bibliography of the Annonaceae* (Mennega, 1993) a few years before his death in 1998. This work was amended and an updated bibliography was presented on two CDs (Bakker, 2001a, b). Since then much work has been carried out on systematics and evolution of Annonaceae, with the advent of molecular phylogenetics providing an additional stimulus. Therefore, we feel it is time to present a concise update of the *Bibliography*. Unfortunately, an update with all published works since 1993 is unfeasible at this moment. Therefore, as selection criterion we have used two rules: firstly taxonomic literature only is presented and, secondly, only those publications that have the description and circumscription of taxa as their core are listed. This means revisions, monographs, floras, checklists (if they are more than merely a list of names), descriptions of new species and phylogenetic studies that demonstrate monophyly/polyphyly/paraphyly of taxa are included. This approach means that we exclude many useful works (such as checklists or studies that examine character evolution). Furthermore, if multiple editions of a work exist, only the most recent is mentioned. We chose the year 1900 as a starting point, and the reason is twofold: firstly, because by that time generic concepts in Annonaceae were ostensibly evolving towards the concepts of the present day and, secondly, because at that time Engler & Diels had published their important treatments on African Annonaceae (Engler & Diels, 1900, 1901). We include a few older publications that we think are still important, but in general the reader is referred to Mennega (1993). This index, in other words, is not meant to be comprehensive, but it should rather serve as an easy entrance into the most important literature (602 works are listed) for those who are not well acquainted with taxonomy of Annonaceae.

The index consists of two lists: the generic reference list (Appendix 1) and the literature reference list (Appendix 2). Taxonomic publications are cited in the literature reference list. Genera treated in any given paper are cited by a number. This number can be looked up in the generic reference list. Here, one can also see if the generic name is still accepted or else find the currently accepted name. Be aware, though, that the circumscription of a given genus may have changed over the years as a result of later taxonomic insights! The exact date of issue of the part of a periodical or book was used as far as possible. This date may differ from that printed on the title page of the publication (especially in older works). Both lists are cross-referenced. One can enter via the generic

reference list and find literature on a particular genus or enter via the literature reference list and see which genera are cited in a publication.

Although the present index has been thoroughly checked, the authors are fully aware that it still may contain various errors and omissions. Any comments and corrections will therefore be greatly welcomed.

ACKNOWLEDGEMENTS

Thomas Couvreur and David Johnson are thanked for their supportive reviews that improved the manuscript substantially. Richard Saunders contributed to an earlier version with several additions to the Asian Annonaceae literature. Lars Chatrou made valuable comments on the introduction and the generic reference list. R.H.J.E. was supported via the Innovational Research Incentives Scheme (VENI, nr. 863.09.017; NWO-ALW, The Netherlands).

REFERENCES

- Bakker ME. 2001a.** *ETI CD – Annonaceae – genera worldwide*. Amsterdam: Springer.
- Bakker ME. 2001b.** *ETI CD – Annonaceae – neotropical genera and species*. Amsterdam: Springer.
- Blackmore S, Gibby M, Rae D. 2011.** Strengthening the scientific contribution of Botanic Gardens to the second phase of the *Global Strategy for Plant Conservation*. *Botanical Journal of the Linnean Society* **166**: 267–281.
- Boero F. 2010.** The study of species in the era of biodiversity: a tale of stupidity. *Diversity* **2**: 115–126.
- Chase MW, Ali N, Paton AJ, Nic Lughadha E, Fay MF. 2011.** Science and development of government policy post-*Global Strategy for Plant Conservation*: lessons for the future. *Botanical Journal of the Linnean Society* **166**: 213–216.
- Chatrou LW, Pirie MD, Erkens RHJ, Couvreur TLP, Neubig KM, Abbott JR, Mols JB, Maas JW, Saunders RM, Chase MW. 2012.** A new higher-level classification of the pantropical plant family Annonaceae informed by molecular phylogenetics. *Botanical Journal of the Linnean Society* **169**: 5–40.
- Christenhusz MJM, Fay MF, Clarkson JJ, Gasson P, Morales Can J, Jiménez Barrios JB, Chase MW. 2010.** Petenaeaceae, a new angiosperm family in Huerteales with a distant relationship to *Gerrardina* (Gerrardinaceae). *Botanical Journal of the Linnean Society* **164**: 16–25.
- Couvreur TLP, Maas PJM, Meinke S, Johnson DM, Keßler PJA. 2012.** Keys to the genera of Annonaceae. *Botanical Journal of the Linnean Society* **169**: 74–83.
- Crouch NR, Smith GF. 2011.** Informing and influencing the interface between biodiversity science and biodiversity policy in South Africa. *Botanical Journal of the Linnean Society* **166**: 301–309.
- Dalton R. 2003.** Natural history collections in crisis as funding is slashed. *Nature* **423**: 575.

- Ebach MC, Valdecasas AG, Wheeler QD. 2011.** Impediments to taxonomy and users of taxonomy: accessibility and impact evaluation. *Cladistics* **27**: 550–557.
- Ellis J. 2002.** Why impact factors don't work for taxonomy. *Nature* **415**: 957.
- Engler A, Diels L. 1900.** I. Übersicht über die bekannten Gattungen der Anonaceen und Beschreibung einiger neuen Gattungen dieser Familie aus dem tropischen Afrika. *Notizblatt des Königlichen botanischen Gartens und Museums zu Berlin* **3**: 45–59.
- Engler A, Diels L. 1901.** Annonaceae. In: Engler A, ed. *Monographien Afrikanischer Pflanzen-Familien und -Gattungen. VI Anonaceae*. Leipzig: W. Engelmann, 1–96. pl. 91–30.
- Erkens RHJ. 2011.** What every chemist should know about plant names. *Natural Product Reports* **28**: 11–14.
- Erkens RHJ, Baas P. 2008.** Utrecht: rise and fall of a great herbarium. *Taxon* **57**: 1024–1026.
- Gaston KJ, May RM. 1992.** Taxonomy of taxonomists. *Nature* **356**: 281–282.
- Godfray HCJ. 2002.** Challenges for taxonomy. *Nature* **417**: 17–18.
- Govaerts R, Dransfield J. 2005.** *World checklist of palms*. Kew: Royal Botanic Gardens.
- Gropp RE. 2003.** Are university natural science collections going extinct? *Bioscience* **53**: 550.
- Hopkins GW, Freckleton RP. 2006.** Declines in the numbers of amateur and professional taxonomists: implications for conservation. *Animal Conservation* **5**: 245–249.
- Johnson DM, Murray NA, Murillo J, Maas PJM. 2008.** Annonaceae. In: Omaira H, Berry PE, Huber O, eds. *Nuevo catálogo de la flora vascular de Venezuela*. Caracas: Fundación Instituto Botánico de Venezuela Dr. Tobias Lasser, 197–201.
- Joppa LN, Roberts DL, Pimm SL. 2011.** The population ecology and social behaviour of taxonomists. *Trends in Ecology and Evolution* **26**: 551–553.
- Klopper RR, Chatelain C, Bänninger V, Habashi C, Steyn HM, de Wet BC, Arnold TH, Gautier L, Smith GF, Spichiger R. 2006.** *Checklist of the flowering plants of sub-Saharan Africa. An index of accepted names and synonyms*: Southern African Botanical Diversity Network Report No. 42.
- Lehtonen S, Tuomisto H, Rouhan G, Christenhusz MJM. 2010.** Phylogenetics and classification of the pantropical fern family Lindsaeaceae. *Botanical Journal of the Linnean Society* **163**: 305–359.
- León B, Monsalve C. 2006.** Annonaceae endémicas del Perú. *Revista Peruana de Biología* **13**: 35s–41s.
- Maas PJM, Mennega EA, Westra LYT. 1994.** Studies in Annonaceae. XXI. Index to species and infraspecific taxa of Neotropical Annonaceae. *Candollea* **49**: 389–481.
- Maas PJM, Rainer H. 1997.** Annonaceae. In: Boggan J, Funk V, Kelloff C, Hoff M, Cremers G, Feuillet C, eds. *Checklist of the plants of the Guianas (Guyana, Surinam, French Guiana)*, 2nd edn. Washington, DC: Biological Diversity of the Guianas Program, Smithsonian Institution, 45–47.
- Maas PJM, Westra LYT, Rainer H, Lobão AQ, Erkens RHJ. 2011.** An updated index to genera, species, and infraspecific taxa of Neotropical Annonaceae. *Nordic Journal of Botany* **29**: 257–356.
- McNeely JA. 2011.** What more can plant scientists do to help save the green stuff? *Botanical Journal of the Linnean Society* **166**: 227–232.
- Mennega EA. 1993.** *Bibliography of the Annonaceae (3rd edn) and iconography of the Annonaceae (1st edn)*. Vienna: Austrian Academy of Sciences.
- Mori SA, Smith NP, Cornejo X, Prance GT. 2010.** *Lecythidaceae pages*. Available at <http://sweetgum.nybg.org/lp>
- Murillo J. 2001.** Las Annonaceae de Colombia. *Biota Colombiana* **2**: 49–58.
- Polanyi M. 1966.** *The tacit dimension*. New York: Kegan Paul.
- Press JR, Shrestha KK, Sutton DA. 2000.** *Annotated checklist of the flowering plants of Nepal*. London: The Natural History Museum.
- Rainer H, Chatrou LW. 2006.** *Annonbase*: World species list of Annonaceae – version 1.1.
- Sanders RW, Judd WS. 2000.** Incorporating phylogenetic results into floristic treatments. *SIDA, Botanical Miscellany* **18**: 97–112.
- Scotland RW, Hughes C, Bailey D, Wortley A. 2003.** The *Big Machine* and the much maligned taxonomist. *Systematics and Biodiversity* **1**: 139–143.
- Smith GF. 2006.** Herbaria in the real world. *Taxon* **55**: 571–572.
- Stafleu FA, Mennega EA. 1992.** *Taxonomic literature. A selective guide to botanical publications and collections with dates, commentaries and types. Supplement I: A–Ba. pp. I–VIII [= 1–8]*. Königstein: Koeltz.
- Wang L, Wu Z-Q, Xiang Q-P, Heinrichs J, Schneider H, Zhang X-C. 2010.** A molecular phylogeny and a revised classification of tribe Lepisoreae (Polypodiaceae) based on an analysis of four plastid DNA regions. *Botanical Journal of the Linnean Society* **162**: 28–38.
- Wilson EO. 2000.** A global biodiversity map. *Science* **289**: 2279.
- Wyse Jackson P, Sharrock S. 2011.** The context and development of a global framework for plant conservation. *Botanical Journal of the Linnean Society* **166**: 227–232.
- Zhou L, Su YCF, Chalermglin P, Saunders RMK. 2010.** Molecular phylogenetics of *Uvaria* (Annonaceae): relationships with *Balanga*, *Dasoclema* and Australian species of *Melodorum*. *Botanical Journal of the Linnean Society* **163**: 33–43.

APPENDIX 1

GENERIC REFERENCE LIST

Currently accepted names are printed in bold face. Names not printed as such are synonyms, with a reference to a currently accepted name. This is only meant as quick reference and is not a full taxonomic reference (for a more elaborate discussion, also see Couvreur *et al.*, 2012). One general paper that con-

tains almost all genera has been added without references to the genera [Chatrou *et al.*, 2012 (56)]. This paper describes (new) subfamilies and (new) tribes currently accepted in Annonaceae and therefore represents an important taxonomic framework for future work in Annonaceae.

Specific nomenclatural information can be retrieved via the online database *Annonbase* (Rainer & Chatrou, 2006) at <http://www.annonaceae.org>. Numbers correspond to the order in the literature reference list.

- 001 *Aberemoa* Aubl., now in *Annona*, *Crema-tosperma*, *Duguetia* or *Guatteria* (103; 143–145; 147)
- 002 *Afroguatteria* Boutique (19; 38; 39; 178; 236; 364; 367)
- 003 *Alcmene* Urb., now in *Duguetia* (593)
- 004 *Alphonsea* Hook.f. & Thomson (13–15; 20; 26; 37; 40; 62; 64; 68; 77; 83; 85; 86; 88; 89; 97; 108; 118; 119; 134; 135; 139; 178; 194; 196; 204; 210; 211; 227; 236; 237; 241; 243; 244; 246; 250; 266; 269; 298; 299; 302; 306; 315; 318; 336; 338; 339; 344; 356; 362; 369; 396; 415; 418; 429; 498; 502; 505; 507; 532; 538; 595; 600)
- 005 *Alphonseopsis* Baker f., now in *Polyceratocarpus* (515)
- 006 *Ambavia* Le Thomas (236; 264; 495)
- 007 *Anaxagorea* A.St-Hil. (13–15; 20; 26; 31; 33; 40; 55; 62–64; 68; 89; 90; 96; 118; 119; 134; 135; 143; 155; 157–159; 161; 166; 176–178; 181; 183; 196; 204; 210; 211; 214; 236; 243; 244; 246; 266; 269; 274; 275; 283–287; 302; 305; 332; 353; 359; 369; 373; 382; 393; 412; 415; 418; 429; 434; 469; 490; 494; 503; 505; 514; 516; 519; 521; 524; 532; 538; 561; 564; 592; 593; 595; 599)
- 008 *Ancana* F.Muell., now in *Meiogyne* (22; 197; 218; 349)
- 009 *Annickia* Setten & Maas (199; 575)
- 010 *Annona* L. (1; 7; 11; 13–15; 18–20; 26–31; 34; 35; 38; 40–44; 48; 55; 62; 64–66; 68; 69; 89–92; 95; 97; 98; 103; 104; 109–111; 113–116; 118; 119; 125; 126; 128; 131; 132; 134; 135; 143–148; 152; 154; 155; 157–163; 165–167; 172; 174; 176–183; 185; 190–196; 200; 203–205; 208; 210–214; 227; 231; 232; 236; 241–243; 248; 249; 261; 262; 266; 269–276; 280–282; 284; 285; 291; 298; 299; 301; 311; 318; 330; 351–353; 356; 357; 359; 360; 364; 367–369; 371; 374; 375; 382; 390; 391; 393–396; 398; 399; 403; 404; 406; 410–412; 437–439; 444; 447; 449; 455; 456; 459; 460; 463; 468; 469; 473; 474; 490; 491; 494; 495; 498; 504; 505; 510; 512–526; 532; 533; 535–538; 550; 553; 561; 564; 569; 582; 590; 592; 593; 595; 597; 599; 600)
- 011 *Anomianthus* Zoll., now in *Uvaria* (15; 20; 26; 74; 75; 89; 118; 119; 134; 135; 142; 150; 178; 204; 211; 236; 503; 532; 602)
- 012 *Anonidium* Engl. & Diels (19; 38; 107; 113; 118; 119; 127; 131; 153; 178; 198; 199; 211–213; 231; 236; 261; 364; 367; 377; 386; 410; 515; 535; 569)
- 013 *Ararocarpus* Scheff., now in *Meiogyne* (26; 118; 119; 178; 211; 243; 498)
- 014 *Armenteria* Thouars ex Baill., now in *Uvaria*
- 015 *Artabotrys* R.Br. (2; 6; 8; 10; 12–15; 19; 20; 23; 26; 30; 35; 38–40; 45; 48; 58; 60; 62–66; 74; 75; 81; 84; 88; 89; 92; 94; 97–99; 104; 106–109; 112; 113; 115; 117–119; 125; 126; 131; 134–136; 140; 148; 178; 182; 184; 191; 194–196; 199; 200; 203; 204; 208; 210–213; 227; 228; 232; 236; 241–244; 253; 258; 261; 263; 266; 269; 298–301; 305; 311; 318; 319; 323; 332; 335; 338; 339; 352; 356; 357; 364; 367–369; 373; 374; 377; 380; 396; 406; 410; 411; 413; 415; 417; 418; 429; 438; 439; 449; 461; 498; 502; 505; 507; 515; 532; 533; 535–538; 569; 570; 582; 590; 595; 600)
- 016 *Asimina* Adans. (133; 160; 178; 187; 188; 211; 236; 243; 247; 248; 280; 402; 510; 591)
- 017 *Asteranthe* Engl. & Diels (92; 119; 178; 211; 236; 515; 569; 570; 578)
- 018 *Asteranthopsis* Kuntze, now in *Asteranthe*
- 019 *Atopostema* Boutique, now in *Monanthotaxis* (19; 38; 39; 178; 211; 236)
- 020 *Atrutegia* Bedd., now in *Goniothalamus* (243)
- 021 *Balonga* Le Thomas, now in *Uvaria* (236; 259; 261; 601)
- 022 *Beccariodendron* Warb., now in *Goniothalamus*
- 023 *Bocagea* A.St-Hil. (37; 66; 96; 118; 119; 143; 145–147; 154; 178; 211; 222; 236; 243; 385)
- 024 *Bocageopsis* R.E.Fr. (91; 154; 178; 211; 214; 236; 274; 281; 285; 294; 353; 359; 382; 412; 524; 561; 564)
- 025 *Boutiquea* Le Thomas (236; 254)
- 026 *Brieya* De Wild., now in *Piptostigma* (19; 38; 73; 130; 131; 211–213; 515)
- 027 *Cananga* (DC.) Hook.f. & Thomson (9; 13; 15; 20; 22; 26; 29; 30; 40; 44; 45; 48; 62; 63; 68; 83; 89; 98; 106; 110; 118; 119; 125; 134; 135; 142; 178; 204; 205; 208; 210; 211; 232; 236; 240; 241; 243; 244; 246; 266; 269; 271–273; 298; 302; 305; 311; 318; 351; 360; 369; 371; 375; 396; 423; 424; 429; 490; 494; 500; 502; 505; 512; 516; 521; 526; 531; 532; 538; 569; 595; 599; 600)
- 028 *Cananga* Aubl., now in *Guatteria*
- 029 *Canangium* Baill., now in *Cananga*
- 030 *Cardiopetalum* Schltdl. (91; 143; 145; 147; 154; 161; 178; 211; 222; 236; 243; 281; 284; 394)
- 031 *Chieniodendron* Tsiang & P.T.Li, now in *Meiogyne* (14; 64; 236; 266; 269; 539)
- 032 *Clathrospermum* Planch. ex Benth., now in *Monanthotaxis* (243)
- 033 *Cleistochlamys* Oliv. (65; 107; 118; 119; 178; 236; 243; 438; 569; 590)

- 034 *Cleistopetalum* H.Okada, now in *Enicosanthum* (362; 545)
- 035 *Cleistopholis* Pierre ex Engl. (2; 6; 17; 19; 30; 38; 67; 104; 107; 113; 116; 118; 119; 125; 127; 131; 178; 182; 198; 199; 203; 211–213; 231; 236; 261; 364; 367; 377; 386; 410; 484; 515; 535; 569)
- 036 *Coelocline* A.DC., now in *Xylopia*
- 037 *Craibella* R.M.K.Saunders, Y.C.F. Su & Chalermglin, now in *Pseuduvaria* (480; 527)
- 038 *Crematosperma* R.E.Fr. (55; 90; 153–155; 157; 158; 160; 165; 166; 178; 181; 183; 211; 236; 274; 284; 353; 382; 387–389; 451; 561; 564; 592)
- 039 *Cyathocalyx* Champ. ex Hook.f. & Thomson (9; 10; 15; 20; 26; 37; 40; 45; 68; 75; 89; 106; 108; 118; 119; 134; 135; 137; 178; 204; 210; 211; 227; 236; 241; 243; 244; 246; 302; 303; 305; 356; 369; 371; 375; 413; 418; 429; 434; 498; 500; 502; 505; 511; 512; 531; 532; 580; 581)
- 040 *Cyathostemma* Griff., now in *Uvaria* (13; 15; 20; 26; 88; 89; 106; 118; 119; 134; 178; 196; 211; 236; 241; 244; 266; 269; 343; 356; 413; 418; 429; 500; 502; 503; 505; 551; 595; 600; 602)
- 041 *Cymbopetalum* Benth. (55; 91; 103; 118; 119; 143; 154; 155; 158; 160; 161; 163; 166; 172; 174; 178; 181; 183; 211; 214; 236; 243; 274; 284; 285; 354; 382; 383; 412; 451; 456; 468; 469; 489; 490; 494; 519–521; 524; 561; 564; 592; 593; 599)
- 042 *Dasoclema* J.Sinclair, now in *Uvaria* (26; 211; 236; 601)
- 043 *Dasymaschalon* (Hook.f. & Thomson) Dalla Torre & Harms (13–15; 25; 26; 62; 64; 75; 76; 89; 118; 119; 134; 135; 178; 204; 207; 211; 236; 266; 267; 269; 306; 315; 330; 337; 338; 356; 482; 532; 538; 541; 579; 595; 600)
- 044 *Deeringothamnus* Small, now in *Asimina* (160; 178; 211; 236; 247; 248; 280; 509; 510; 591)
- 045 *Dendrokingstonia* Rauschert (49; 236; 409)
- 046 *Dennettia* Baker f., now in *Uvariopsis* (19; 125; 178; 198; 199; 211; 231; 236; 515)
- 047 *Desmopsis* Saff. (90; 122; 150; 153–155; 162; 165; 178; 181; 183; 211; 236; 464; 468; 474; 490; 494; 516; 519–521; 599)
- 048 *Desmos* Lour. (12–15; 20; 26; 35; 48; 62–64; 74; 89; 97; 136; 137; 178; 184; 191; 196; 210; 211; 236; 266; 268; 269; 300; 311; 315; 335; 338; 361; 369; 371; 424; 427; 429; 457; 483; 502–505; 533; 538; 582; 595; 600)
- 049 *Diclinanona* Diels (31; 155; 158; 163; 165; 178; 211; 236; 283; 285; 353; 359; 382; 412; 514; 524; 564; 592)
- 050 *Dielsina* Kuntze, now in *Polyceratocarpus*
- 051 *Dielsiothamnus* R.E.Fr. (178; 211; 236; 438; 569)
- 052 *Disepalum* Hook.f. (8; 10; 26; 118; 119; 178; 211; 219; 236; 243; 244; 246; 269; 356; 417; 418; 429; 498; 505; 562)
- 053 *Drepananthus* Maingay ex Hook.f. (8; 26; 117; 134; 178; 211; 236; 244; 310; 334; 401; 413; 418; 429; 436; 503; 531; 580; 581)
- 054 *Duckeanthus* R.E.Fr. (155; 165; 178; 211; 236; 283)
- 055 *Duguetia* A.St-Hil. (31; 55; 57; 91; 96; 111; 118; 119; 155; 157; 158; 161; 162; 164–166; 168; 169; 172; 174; 176–178; 181; 183; 199; 201; 202; 208; 211; 214; 236; 243; 249; 274; 275; 282–285; 291; 293; 353; 359; 382; 393–395; 412; 452; 453; 468; 469; 490; 494; 513; 514; 524; 561; 564; 592; 593; 597; 599)
- 056 *Eburopetalum* Becc., now in *Anaxagorea* (118; 119; 418)
- 057 *Ellipeia* Hook.f. & Thomson, now in *Uvaria* (15; 26; 74; 75; 89; 118; 119; 134; 135; 178; 204; 211; 236; 243; 244; 413; 418; 421; 426; 429; 498; 505; 602)
- 058 *Ellipeiopsis* R.E.Fr., now in *Uvaria* (26; 178; 211; 236; 602)
- 059 *Enantia* Oliv., now in *Annickia* (2; 17; 19; 38; 67; 118; 119; 126; 128; 131; 178; 198; 199; 211–213; 231; 236; 243; 251; 261; 364; 367; 377; 410; 441; 442; 484; 515; 569)
- 060 *Enicosanthellum* Bân, now in *Disepalum* (24; 26; 219; 236)
- 061 *Enicosanthum* Becc. (8; 26; 63; 118; 119; 178; 210; 211; 236; 241; 246; 302; 332; 356; 418; 483; 505)
- 062 *Enneastemon* Exell, now in *Monanthotaxis* (2; 6; 19; 30; 38; 39; 92; 127; 128; 131; 178; 199; 211–213; 230; 252; 261; 364; 438; 443; 445; 535; 590)
- 063 *Ephedranthus* S.Moore (11; 91; 118; 119; 145; 147; 154; 155; 161; 162; 164; 176; 178; 211; 214; 236; 284; 285; 353; 359; 363; 382; 412; 468; 524; 561; 564)
- 064 *Exellia* Boutique (19; 38; 39; 127; 178; 211; 236; 261; 364; 367)
- 065 *Fenerivia* Diels (109; 178; 211; 236; 481)
- 066 *Fissistigma* Griff. (8; 10; 12–14; 20; 26; 61; 62; 64; 93; 97; 141; 178; 191; 211; 236; 241; 266–269; 322; 323; 325; 326; 332–335; 337–339; 356; 502–505; 511; 538–540; 544; 582; 595; 600)
- 067 *Fitzalania* F.Muell., now in *Meiogyne* (22; 52; 178; 236)
- 068 *Fitzgeraldia* F.Muell., now in *Cananga*
- 069 *Friesodielsia* Steenis (2; 5; 26; 64; 65; 196; 199; 236; 241; 261; 266; 269; 356; 367; 369; 408; 483; 539; 542; 547; 563; 569; 570)
- 070 *Froesiodendron* R.E.Fr. (173; 177; 178; 211; 214; 222; 236; 353; 382; 561; 564)
- 071 *Fusaea* (Baill.) Saff. (31; 54; 55; 153–155; 157–159; 161; 163; 178; 211; 214; 236; 274; 284; 285; 353; 359; 382; 412; 469; 514; 524; 561; 564)

- 072 *Geanthemum* (R.E.Fr.) Saff., now in *Duguetia* (211)
- 073 *Gilbertiella* Boutique (19; 38; 39; 178; 211; 236)
- 074 *Goniothalamus* (Blume) Hook.f. & Thomson (8–10; 13–15; 20; 26; 37; 40; 45; 62–64; 66; 68; 74; 75; 78; 83; 84; 88; 89; 97; 106; 117–119; 134; 135; 137; 139; 178; 184; 191; 196; 204; 210; 211; 215; 227; 236; 238; 241; 244–246; 266; 269; 297; 302; 304–306; 309; 310; 315; 317–320; 323; 324; 327; 329; 330; 332; 337–339; 356; 358; 369; 401; 407; 413; 415–420; 422; 427; 429; 431; 433; 475–479; 482; 498; 500; 501; 503; 505; 506; 508; 533; 538; 539; 547; 549; 552; 565; 595; 600)
- 075 *Greenwayodendron* Verdc. (198; 199; 236; 367; 386; 567; 569)
- 076 *Griffithia* Maingay ex King, now in *Enicosanthum* (118; 119; 429)
- 077 *Griffithianthus* Merr., now in *Enicosanthum* (89; 211; 315; 332)
- 078 *Guamia* Merr., now in *Meiogyne* (178; 211; 236; 315; 490; 526)
- 079 *Guanabanus* Mill., now in *Annona*
- 080 *Guatteria* Ruiz & Pav. (27; 31; 34; 55; 90; 91; 95; 96; 103; 110; 118–124; 142; 143; 145–147; 150; 158–169; 172; 174–181; 183; 205; 208; 211; 214; 221; 236; 243; 249; 270–276; 278; 279; 281; 283–285; 291; 292; 351; 353; 359; 360; 377; 382; 383; 390; 393–395; 412; 450; 451; 453; 454; 467–470; 474; 485–488; 490; 494; 514; 516–524; 550; 561; 564; 592; 597; 599)
- 081 *Guatteriella* R.E.Fr., now in *Guatteria* (120; 121; 160; 211; 236; 292; 350; 353)
- 082 *Guatteriopsis* R.E.Fr., now in *Guatteria* (55; 120; 121; 155; 157; 158; 178; 211; 236; 285; 292; 353; 359; 382; 412; 446; 564)
- 083 *Habzelia* A.DC., now in *Xylopia*
- 084 *Haplostichanthus* F.Muell. (22; 118; 119; 178; 211; 236; 362; 555)
- 085 *Henicosanthum* Becc. ex Dalla Torre & Harm, now in *Enicosanthum*
- 086 *Heteropetalum* Benth., now in *Guatteria* (118–121; 143; 153; 176; 178; 211; 236; 243; 524)
- 087 *Hexalobus* A.DC. (11; 17–19; 30; 36; 38; 48; 65; 104; 113; 115; 116; 118; 119; 125; 127; 131; 148; 153; 178; 182; 198; 199; 203; 211–213; 231; 236; 243; 261; 364; 367; 368; 377; 386; 410; 411; 437; 438; 447; 484; 515; 535; 553; 569; 590)
- 088 *Hornschurchia* Nees (154; 155; 157; 159; 163; 178; 211; 220; 222; 236)
- 089 *Hyalostemma* Wall. ex Meisn., now in *Milusa*
- 090 *Isolona* Engl. (2; 6; 17; 19; 38; 39; 48; 67; 70; 71; 104; 105; 107; 109; 116; 118; 119; 126; 131; 178; 198; 199; 211–213; 228; 231; 236; 261; 364; 367; 376; 410; 484; 495; 515; 535; 569–571)
- 091 *Kentia* Blume (1929), now in *Fissistigma* (not *Kentia* Blume (1838), nom. illeg. = *Areceaceae*)
- 092 *Kinginda* Kuntze, now in *Mitrephora*
- 093 *Kingstonia* Hook.f. & Thomson, now in *Dendrokingstonia* (26; 118; 119; 178; 211; 243; 244; 246; 429; 505)
- 094 *Klarobelia* Chatrou (53; 353; 382; 599)
- 095 *Letestudoxa* Pellegr. (57; 178; 211; 236; 255; 261; 364; 367; 376; 377)
- 096 *Lettowianthus* Diels (159; 178; 211; 236; 569)
- 097 *Lobocarpus* Wight & Arn. (**Euphorbiaceae**)
- 098 *Lonchomera* Hook.f. & Thomson, now in *Mezzettia*
- 099 *Maasia* Mols, Kessler & Rogstad (348; 481; 483)
- 100 *Malmea* R.E.Fr. (53; 55; 110; 146; 153–155; 157; 158; 163; 171; 178; 179; 181; 183; 211; 214; 236; 274; 283; 285; 382; 412; 468; 519–521; 561; 564; 592)
- 101 *Marcuccia* Becc., now in *Enicosanthum* (118; 119; 211; 418)
- 102 *Marenteria* Thouars, now in *Uvaria*
- 103 *Marsypopetalum* Scheff. (20; 26; 118; 119; 178; 211; 236; 246; 302; 483; 502; 505; 594)
- 104 *Meiocarpidium* Engl. & Diels (11; 19; 118; 119; 178; 211; 236; 261; 377; 515)
- 105 *Meiogyne* Miq. (13; 20; 26; 45; 52; 117–119; 178; 184; 211; 236; 241; 246; 266; 269; 302; 315; 332; 356; 502; 503; 505; 506; 533; 543; 556; 558; 595)
- 106 *Melodorum* (Dunal) Hook.f. & Thomson, now in *Melodorum* Lour. (15; 26; 40; 45; 118; 119; 134; 135; 178; 204; 227; 236; 243; 244; 367; 373; 396; 413; 415; 417; 418; 429; 498; 500; 503; 505; 569; 570)
- 107 *Melodorum* Lour. (22; 79; 83; 85; 86; 88; 89; 112; 137; 192; 193; 200; 309; 310; 349; 427; 430; 601)
- 108 *Mezzettia* Becc. (10; 26; 98; 118; 119; 178; 196; 211; 236; 240; 241; 243; 244; 246; 302; 344; 356; 413; 417; 418; 429; 498; 502; 505; 554)
- 109 *Mezzettiopsis* Ridl., now in *Oropea* (13; 14; 62–64; 236; 265; 266; 356; 417; 418; 538; 595; 600)
- 110 *Milusa* Lesch. ex A.DC. (9; 12–15; 20; 26; 35; 37; 40; 48; 51; 62–64; 66; 74; 75; 82; 85; 86; 88; 89; 97; 114; 118; 119; 134–136; 178; 184; 189; 191; 194–196; 204; 210; 211; 217; 227; 236; 241–244; 246; 266; 268; 269; 298; 299; 302; 338; 344; 347; 352; 355; 369; 370; 373; 374; 385; 396; 406; 414; 415; 427–429; 503; 505; 538; 595; 600)
- 111 *Mischogyne* Exell (19; 127; 131; 178; 198; 199; 211; 236; 261; 364; 367)
- 112 *Mitrella* Miq. (10; 20; 26; 106; 108; 236; 241; 505; 506; 543)
- 113 *Mitrephora* (Blume) Hook.f. & Thomson (8; 12–15; 20; 22; 26; 37; 40; 45; 62–64; 74; 75; 77; 83; 84; 89; 106; 117–119; 134–136; 138; 178; 191; 196; 204; 210; 211; 227; 236; 241; 243; 244; 246; 266; 268; 269; 298; 299; 302; 303; 305; 306; 312; 315; 318; 319; 327; 330; 332; 352; 361; 369; 373;

- 385; 396; 414; 415; 417; 418; 421; 429; 434; 483; 498; 500; 503; 505; 507; 534; 538; 552; 583–587; 595; 600)
- 114 *Mkilua* Verdc. (236; 568; 569)
- 115 *Monanthotaxis* Baill. (19; 38; 65; 113; 115; 118; 119; 125; 127; 131; 178; 182; 199; 211; 236; 261; 364; 367; 381; 411; 443; 449; 515; 536; 537; 569–571)
- 116 *Monocarpia* Miq. (26; 87; 89; 118; 119; 178; 236; 240; 241; 246; 302; 345; 356; 418; 505)
- 117 *Monocyclanthus* Keay (19; 178; 198; 199; 211–213; 230; 236)
- 118 *Monodora* Dunal (2; 11; 17–19; 30; 38; 39; 65; 67; 70; 71; 92; 104; 107; 113; 115; 116; 118; 119; 125; 128; 131; 178; 182; 198; 199; 203; 208; 211–213; 231; 236; 243; 261; 364; 365; 367; 368; 377; 410; 411; 438; 439; 449; 484; 515; 535; 553; 569)
- 119 *Monoon* Miq., now in *Desmos*, *Friesodielsia*, *Maasia*, *Marsyopetalum*, *Phaeanthus*, *Polyalthia* (45; 418)
- 120 *Mosannonna* Chatrou (53; 382)
- 121 *Mosenodendron* R.E.Fr., now in *Hornschuchia* (143)
- 122 *Mwasumbia* Couvreur & D.M.Johnson (73)
- 123 *Narum* Adans., now in *Uvaria*
- 124 *Neo-uvaria* Airy Shaw (8; 26; 50; 178; 211; 236; 241; 246; 302; 505)
- 125 *Neostenanthera* Exell (2; 5; 6; 19; 38; 125; 128; 131; 178; 198; 199; 211–213; 231; 236; 261; 364; 367; 484; 535)
- 126 *Nephrostigma* Griff. (type not designated, application uncertain) (178)
- 127 *Oncodostigma* Diels (application uncertain) (13; 26; 106; 178; 211; 236; 246; 302; 362; 502; 505; 595; 600)
- 128 *Onychopetalum* R.E.Fr. (55; 154; 157; 178; 211; 222; 236; 294; 359; 382)
- 129 *Ophrypetalum* Diels (92; 178; 211; 236; 569; 578)
- 130 *Orchidocarpum* Michx., now in *Asimina*
- 131 *Oreomitra* Diels, now in *Pseuduvaria* (26; 106; 178; 211; 236; 527)
- 132 *Orophea* Blume (13–15; 20; 26; 37; 40; 45; 62–64; 66; 74; 75; 81; 84; 88; 89; 106; 108; 117–119; 134–136; 178; 196; 204; 209–211; 233; 235; 236; 239; 243; 244; 246; 265; 266; 269; 302; 304–306; 309; 314–316; 321; 326; 328; 332; 336; 338; 344; 356; 369; 373; 385; 413; 415; 418; 423; 427; 429; 471; 472; 498; 500; 502; 503; 505; 533; 538; 595; 600)
- 133 *Oxandra* A.Rich. (7; 27; 34; 42; 55; 103; 118; 119; 132; 142; 143; 146; 150; 154; 155; 157; 158; 160; 161; 164; 172; 174; 178; 180; 181; 183; 211; 214; 236; 243; 271–275; 283; 284; 342; 351; 353; 360; 382; 384; 452; 468; 474; 490; 494; 516; 520; 522–524; 550; 561; 564; 599)
- 134 *Oxymitra* (Blume) Hook.f. & Thomson, now in *Friesodielsia* (8; 15; 19; 20; 38–40; 58; 63; 88; 89; 117–119; 134; 135; 192; 199; 204; 212; 213; 227; 243; 244; 310; 312; 315; 319; 320; 323; 327; 332; 373; 410; 413; 416–418; 423; 429; 498; 502; 504; 505; 511; 515; 535; 563)
- 135 *Pachypodanthium* Engl. & Diels, now in *Duguetia* (2; 17; 19; 38; 57; 67; 107; 118; 119; 129; 131; 178; 198; 199; 211–213; 231; 236; 261; 293; 364; 367; 377; 484; 515)
- 136 *Papualthia* Diels, now in *Haplostichanthus* (106; 108; 178; 211; 236; 315; 316; 319; 328; 369; 400; 458)
- 137 *Parabotrys* Müll. Hal., now in *Xylopia*
- 138 *Parartabotrys* Miq., now in *Xylopia*
- 139 *Patonia* Wight, now in *Xylopia*
- 140 *Pelticalyx* Griff. (application uncertain, *Dasymaschalon* conserved against *Pelticalyx*) (178; 541)
- 141 *Petalolophus* K.Schum., now in *Pseuduvaria* (26; 106; 178; 211; 236; 501; 528)
- 142 *Phaeanthus* Hook.f. & Thomson (13; 26; 40; 45; 78; 106; 117–119; 134; 178; 211; 236; 241; 243; 244; 246; 266; 302; 305; 306; 309; 317–319; 323; 332; 346; 356; 369; 373; 413; 418; 429; 483; 498; 505; 552; 595; 600)
- 143 *Phoenicanthus* Alston (210; 236; 344)
- 144 *Piptostigma* Oliv. (17; 19; 38; 73; 107; 118; 119; 126; 131; 178; 198; 199; 211–213; 231; 236; 243; 261; 364; 367; 381; 410; 515; 535)
- 145 *Pityothamnus* Small, now in *Asimina* (510)
- 146 *Platymitra* Boerl. (20; 26; 75; 76; 89; 118; 119; 178; 211; 234; 236; 246; 344; 505)
- 147 *Pleuripetalum* T.Durand, now in *Anaxagorea*
- 148 *Polyalthia* Blume (2; 8; 10; 13–15; 17; 19; 20; 22; 26; 28; 29; 35; 37; 38; 40; 45; 48; 62–64; 66–68; 79; 80; 84; 87–89; 92; 97; 98; 104; 106; 108; 109; 112; 114; 116–119; 125; 126; 128; 131; 134; 135; 138; 141; 178; 184; 191–197; 204; 206; 210–213; 223; 227; 231; 236; 240–244; 246; 253; 261; 266–269; 298; 299; 301–303; 305; 306; 309; 311–313; 315; 318; 319; 322; 323; 325; 331; 332; 336–339; 348; 349; 352; 356; 357; 364; 365; 369; 371–374; 396; 397; 406; 410; 413–419; 422; 424–426; 429; 430; 433–436; 448; 481; 483; 484; 495; 497; 498; 500; 502–505; 511; 512; 515; 533; 535; 538; 543; 545; 546; 552; 567; 569; 576–578; 594; 595; 600)
- 149 *Polyaulax* Backer, now in *Meiogyne* (20; 26; 178; 211; 236)
- 150 *Polyceratocarpus* Engl. & Diels (2; 5; 19; 38; 39; 104; 118; 119; 178; 198; 199; 211–213; 231; 236; 253; 261; 364; 367; 441; 515; 569)
- 151 *Popowia* Endl. (2; 3; 8; 11; 13–15; 19; 20; 26; 37–39; 45; 48; 62; 64; 67; 89; 92; 104–109; 113; 118; 119; 127; 128; 131; 134; 135; 148; 149; 178;

- 182; 196; 199; 204; 211–213; 227; 236; 241; 243; 244; 246; 252; 253; 260; 261; 266; 269; 300; 302; 309; 320; 323; 326; 332; 356; 364; 368; 373; 377; 378; 410; 413; 415; 418; 423; 429; 436–438; 447; 498–500; 502; 505; 515; 535; 538; 553; 570; 571; 582; 590; 595)
- 152 *Porcelia* Ruiz & Pav. (40; 55; 143; 153; 158; 166; 172; 174; 178; 181; 183; 211; 236; 243; 281; 354; 382; 392; 453; 597)
- 153 *Pseudannona* (Baill.) Saff., now in *Xylopia* (178; 211; 461)
- 154 *Pseudartabotrys* Pellegr. (57; 178; 211; 236; 261; 376; 377)
- 155 *Pseudephedranthus* Aristeg. (283; 363; 524)
- 156 *Pseudomalmea* Chatrou (53; 122; 382)
- 157 *Pseudoxandra* R.E.Fr. (55; 157; 158; 178; 211; 236; 274; 284; 285; 289–291; 353; 359; 382; 412; 524; 564)
- 158 *Pseuduvaria* Miq. (8; 13; 20; 26; 63; 178; 196; 211; 216; 236; 241; 246; 266; 269; 302; 315; 319; 320; 329; 330; 332; 333; 356; 503; 505; 507; 527–530; 595; 600)
- 159 *Pyragma* Noronha, now in *Stelechocarpus*
- 160 *Pyramidanthe* Miq. (10; 26; 236; 356; 505)
- 161 *Raimondia* Saff., now in *Annona* (55; 110; 111; 153; 166; 178; 179; 211; 236; 462; 589)
- 162 *Rauwenhoffia* Scheff., now in *Uvaria* (15; 75; 89; 106; 118; 119; 141; 178; 197; 211; 236; 243; 429; 498; 505; 602)
- 163 *Reedrollinsia* J.W.Walker, now in *Stenanona*
- 164 *Rhodosphaera* Engl. (**Anacardiaceae**)
- 165 *Rhopalocarpus* Teijsm. & Binn. ex Miq., now in **Anaxagorea**
- 166 *Richella* A.Gray, now in *Goniothalamus* (13; 26; 118; 119; 211; 236; 358; 371; 477; 512; 547; 563; 595)
- 167 *Rollinia* A.St-Hil., now in *Annona* (27; 42; 55; 91; 95; 96; 103; 110; 118; 119; 142–145; 147; 152; 155; 157; 158; 160–163; 165; 166; 172; 174; 177–179; 181; 183; 208; 211; 214; 236; 243; 249; 269; 271–274; 276; 281–285; 288; 351; 353; 359; 360; 382; 383; 391; 393; 394; 404; 412; 465; 468; 469; 490; 494; 513; 518–524; 561; 564; 592; 593; 596–599)
- 168 *Rolliniopsis* Saff., now in *Annona* (155; 178; 211; 236; 466)
- 169 *Ropalopetalum* Griff., now in *Artabotrys*
- 170 *Ruizodendron* R.E.Fr. (55; 156; 158; 160; 163; 178; 211; 236; 274; 382; 564)
- 171 *Saccopetalum* Benn., now in *Miliusa* (13; 14; 20; 22; 35; 37; 40; 61; 64; 66; 87; 89; 114; 117–119; 136; 194; 195; 211; 266; 298; 396; 533; 539; 595; 600)
- 172 *Sageraea* Dalzell (26; 35; 40; 59; 63; 88; 89; 118; 119; 134; 135; 178; 196; 204; 210; 211; 227; 236; 243; 244; 246; 302; 306; 334; 343; 369; 372; 373; 385; 396; 418; 429; 436; 498; 502; 505; 533; 559)
- 173 *Sanrafaelia* Verdc. (572; 573)
- 174 *Sapranthus* Seem. (143; 153; 154; 165; 178; 211; 236; 341; 456; 490; 493; 494; 517–521; 599)
- 175 *Schefferomitra* Diels (26; 106; 178; 211; 236)
- 176 *Schnittspahnia* Rchb., now in *Fissistigma* [not *Schnittspahnia* Sch.Bip. (1842) = **Asteraceae**]
- 177 *Soala* Blanco, now in *Cyathocalyx* (178)
- 178 *Sphaerocoryne* (Boerl.) Scheff. ex Ridl. (65; 83; 89; 136; 178; 424; 429; 571)
- 179 *Sphaerothalamus* Hook.f., now in **Polyalthia** (118; 119; 211; 243; 356; 418)
- 180 *Stelechocarpus* (Blume) Hook.f. & Thomson (20; 26; 63; 85; 86; 89; 118; 119; 134; 178; 211; 236; 241; 243; 244; 246; 302; 356; 413; 429; 500; 503; 505; 557)
- 181 *Stenanona* Standl. (154; 162; 178; 181; 183; 211; 236; 494; 496; 599)
- 182 *Stenanthera* Engl. & Diels, now in *Neostenanthera* (17; 67; 104; 107; 113; 118; 119; 410; 515)
- 183 *Stormia* S.Moore, now in *Cardiopetalum* (118; 119)
- 184 *Tabraca* Noronha (application uncertain) (178)
- 185 *Tetrameranthus* R.E.Fr. (55; 160; 177; 178; 211; 236; 274; 285; 359; 382; 412; 524; 564; 588)
- 186 *Tetrapetalum* Miq., now in *Cyathostemma* (118; 119; 178; 211; 236; 243; 332; 356; 418; 502; 551)
- 187 *Tetrastemma* Diels, now in *Uvariopsis* (104; 107; 211; 440; 441; 515)
- 188 *Thonnera* De Wild., now in *Uvariopsis* (19; 38; 211; 515)
- 189 *Thoreldora* Pierre (**Rutaceae**)
- 190 *Toussaintia* Boutique (19; 38; 39; 100; 113; 178; 211; 236; 256; 261; 569; 570)
- 191 *Tridimeris* Baill. (118; 119; 154; 178; 211; 236; 490)
- 192 *Trigynaea* Schltld. (55; 96; 118; 119; 143; 154; 163; 178; 211; 214; 220; 222; 236; 243; 274; 353; 382; 450; 452; 453; 561; 564)
- 193 *Trigyneia* Rchb., now in *Trigynaea*
- 194 *Trivalvaria* (Miq.) Miq. (20; 26; 45; 63; 93; 118; 119; 178; 196; 211; 236; 246; 269; 302; 343; 498; 505; 560; 594)
- 195 *Unona* L.f., now in *Ambavia*, *Annickia*, *Artabotrys*, *Asimina*, *Asteranthe*, *Cananga*, *Cardiopetalum*, *Cleistochlamys*, *Cymbopetalum*, *Dasymaschalon*, *Desmopsis*, *Desmos*, *Duguetia*, *Friesodielsia*, *Goniothalamus*, *Guatteria*, *Haplostichanthus*, *Maasia*, *Marsyopetalum*, *Meiocarpidium*, *Meiogyne*, *Mitrella*, *Mitrephora*, *Monanthotaxis*, *Monodora*, *Phaeanthus*, *Polyalthia*, *Popowia*, *Sapranthus*, *Uvaria* and *Xylopia* (37; 40; 66; 74; 75; 104; 112; 113; 117–119; 134; 135; 192; 193; 195; 204; 227; 243; 244; 305–309; 311; 373; 385; 396; 413; 415–419; 422; 424; 436; 457; 533)

- 196 *Unonopsis* R.E.Fr. (31; 55; 90; 91; 103; 110; 143; 145–147; 151; 157; 158; 160–164; 166; 172; 174; 176; 178; 181; 183; 208; 211; 214; 236; 274; 276; 284; 285; 294; 353; 359; 382; 412; 450; 457; 468; 469; 490; 493; 494; 514; 516; 518; 520; 521; 524; 561; 564; 599)
- 197 *Uva* Kuntze, now in *Anonidium*, *Cymbopetalum*, *Desmos*, *Fitzalania*, *Monanthotaxis*, *Pseuduvaria*, *Trigynaea*, *Uvaria* and *Uvari-odendron*
- 198 *Uvaria* L. (2–5; 9–20; 22; 26; 30; 35; 38–40; 43; 45; 48; 62–67; 74; 75; 89; 92; 104–107; 109; 112; 113; 115–119; 125–128; 131; 134; 135; 143; 148; 149; 151; 178; 182; 184; 191–196; 199; 200; 203; 204; 210–213; 224–227; 229; 230; 236; 241; 243; 244; 252; 260; 261; 266; 268; 269; 298–300; 303–305; 311; 315; 318; 319; 323; 327; 330; 332; 343; 356; 361; 364; 366–369; 373; 375–377; 379; 396; 405; 410; 411; 413; 415; 417; 418; 425; 429; 434; 436–439; 449; 495; 498; 500; 502; 503; 505; 515; 533; 535–538; 551; 553; 569; 570; 574; 578; 582; 590; 592; 595; 600–602)
- 199 *Uvariastrum* Engl. (3; 17; 19; 38; 39; 92; 104; 119; 178; 198; 199; 211–213; 228; 230; 231; 236; 261; 364; 367; 377; 410; 438; 515; 535; 569; 590)
- 200 *Uvariella* Ridl., now in *Uvaria*
- 201 *Uvari-odendron* (Engl. & Diels) R.E.Fr. (17; 19; 38; 92; 125; 127; 131; 153; 178; 198; 199; 211–213; 231; 236; 257; 261; 364; 367; 438; 566; 569; 571)
- 202 *Uvariopsis* Engl. (2; 4; 19; 38; 72; 92; 116; 118; 119; 178; 182; 186; 198; 199; 211–213; 228; 231; 236; 253; 261; 364; 367; 438; 440; 441; 484; 515; 535; 569; 571; 590)
- 203 *Waria* Aubl., now in *Xylophia*
- 204 *Woodiella* Merr., now in *Woodiellantha* (8; 178; 211; 295; 302; 323)
- 205 *Woodiellantha* Rauschert (236; 296; 409)
- 206 *Xylophia* L. (2; 4; 6; 7; 10; 11; 13; 15; 17; 19; 21; 26; 30–32; 34; 37–40; 45–48; 55; 63; 65; 67; 68; 89–92; 96; 101–104; 107–109; 113; 115–119; 125–128; 131; 132; 134; 135; 143–145; 147; 148; 150; 153–155; 157; 158; 160; 161; 163–167; 170; 172; 174; 177; 178; 181–183; 192; 193; 198; 199; 203; 204; 210–214; 224; 231; 232; 236; 240; 241; 243; 244; 246; 249; 261; 266; 269; 270; 274–277; 281–285; 302; 305; 318; 332; 334; 340; 353; 356; 359; 364; 367–369; 371; 375–377; 382; 385; 386; 390; 393–395; 410–413; 417; 418; 432; 437; 438; 447; 469; 474; 484; 490; 492; 494; 495; 498; 502; 503; 505; 512–516; 519–521; 524; 535; 548; 553; 561; 564; 569; 570; 590; 592; 593; 595; 597; 599)
- 207 *Xylopiastrum* Roberty, now in *Uvaria* (19)
- 208 *Xylopicron* Adans., now in *Xylophia*
- 209 *Xylopicrum* P.Browne, now in *Xylophia*

APPENDIX 2

LITERATURE REFERENCE LIST

Numbers behind reference in parentheses correspond to the order in the generic reference list.

- 1) **Acevedo-Rodríguez P. 1996.** Flora of St John, U.S. Virgin Islands. *Memoirs of the New York Botanical Garden* **78**: 66–69. (010)
- 2) **Adam JG. 1971.** Flore descriptive des Monts Nimba (1ère partie). *Mémoires du Muséum National d'Histoire Naturelle. Série B. Botanique* **20**: 205–232; pl. 201–219. (015, 035, 059, 062, 069, 090, 118, 125, 135, 148, 150, 151, 198, 202, 206)
- 3) **Adam JG. 1971.** Flore descriptive des Monts Nimba (2ème partie). *Mémoires du Muséum National d'Histoire Naturelle. Série B. Botanique* **22**: 881–884; pl. 326–327. (151, 198, 199)
- 4) **Adam JG. 1975.** Flore descriptive des Monts Nimba (3ème partie). *Mémoires du Muséum National d'Histoire Naturelle. Série B. Botanique* **24**: 1067–1068; pl. 1660–1662. (198, 202, 206)
- 5) **Adam JG. 1975.** Flore descriptive des Monts Nimba (4ème partie). *Mémoires du Muséum National d'Histoire Naturelle. Série B. Botanique* **25**: 1488; pl. 1769. (069, 125, 150, 198)
- 6) **Adam JG. 1981.** *Flore descriptive des Monts Nimba (5ème partie)*: 1731–1732; pl. 958–961. Éditions du centre national de la recherche scientifique: Paris. (015, 035, 062, 090, 125, 206)
- 7) **Adams CD. 1972.** *Flowering plants of Jamaica*: 277–280. University of West Indies: Mona (Jamaica). (010, 133, 206)
- 8) **Airy-Shaw HK. 1939.** Additions to the flora of Borneo and other Malay Islands: XII. The Annonaceae of the Oxford University Expedition to Sarawak, 1932. *Bulletin of Miscellaneous Information* **1939**: 275–290. (015, 052, 053, 061, 066, 074, 113, 124, 134, 148, 151, 158, 204)
- 9) **Alston AHG. 1938.** *The Kandy flora*: 1–2; figs 2–6. Government Press: Colombo. (027, 039, 074, 110, 198)
- 10) **Anderson JAR. 1963.** The Flora of the Peat Swamp Forests of Sarawak and Brunei, including a catalogue of all recorded species of flowering plants, ferns and fern allies. *Gardens' Bulletin. Straits Settlements, Serie 3* **20**: 148–151. (015, 039, 052, 066, 074, 108, 112, 148, 160, 198, 206)
- 11) **Andrews FW. 1950.** *The flowering plants of the Anglo-Egyptian Sudan 1: 2–7*. T. Buncle & Co. Ltd: Arbroath (Scotland). (010, 062, 087, 104, 118, 151, 198, 206)
- 12) **Anonymous. 1982.** *Flora of Guizhou. 1*: 269–278. Guizhou Botanical Research Institute:

- [Chinese with Latin names]. (015, 048, 066, 110, 113, 198)
- 13) **Anonymous. 1982.** *Iconographia cormophytorum sinicorum, Suppl. 1*: 514–542. Scientific Publishing House: Beijing. [Chinese with Latin names]. (004, 007, 010, 015, 027, 040, 043, 048, 066, 074, 105, 109, 110, 113, 127, 132, 142, 148, 151, 158, 166, 171, 198, 206)
 - 14) **Anonymous. 1983.** *Iconographia cormophytorum sinicorum 1*: 805–814, 1009–1011; pl. 1609–1627. Scientific Publishing House: Beijing. [Chinese with Latin names]. (004, 007, 010, 015, 031, 043, 048, 066, 074, 109, 110, 113, 132, 148, 151, 171, 198)
 - 15) **Ast S. 1938.** Annonaceae. In: Lecomte H, ed. *Flore générale de l'Indo-Chine 1 (suppl.)*. Paris: Muséum National d'Histoire Naturelle. 59–123; figs 127–110. (004, 007, 010, 011, 015, 027, 039, 040, 043, 048, 057, 074, 106, 110, 113, 132, 134, 148, 151, 162, 198, 206)
 - 16) **Attanayake AMAS, Turner IM, Saunders RMK. 2011.** Two new species of *Uvaria* (Annonaceae) from Borneo, with a new nomenclatural combination. *Novon* **21**: 161–168. (198)
 - 17) **Aubréville A. 1936.** *La flore forestière de la Côte d'Ivoire 1*: 95–123; pl. 29–42. Larose Éditeurs: Paris. (035, 059, 087, 090, 118, 135, 144, 148, 182, 198, 199, 201, 206)
 - 18) **Aubréville A. 1950.** *Flore forestière Soudano-Guinéenne*: 37–43; pl. 1–2. Société d'éditions Géographique, Maritime et Coloniale: Paris. (010, 087, 118, 198)
 - 19) **Aubréville A. 1959.** *La flore forestière de la Côte d'Ivoire, ed. 2, 1*: 119–154; pl. 31–45. Centre technique forestier tropical: Nogent sur Marne. (002, 010, 012, 015, 019, 026, 035, 046, 059, 062, 064, 073, 087, 090, 104, 111, 115, 117, 118, 125, 134, 135, 144, 148, 150, 151, 188, 190, 198, 199, 201, 202, 206, 207)
 - 20) **Backer CA, Bakhuizen van den Brink Jr. RC. 1963.** *Flora of Java 1*: 100–116. Wolters-Noordhoff N.V.: Groningen. (004, 007, 010, 011, 015, 027, 039, 040, 048, 066, 074, 103, 105, 110, 112, 113, 132, 134, 146, 148, 149, 151, 158, 171, 180, 194, 198)
 - 21) **Bagstad KJ, Johnson DM. 1999.** Taxonomy of *Xylopi* *barbata* (Annonaceae) and related species from the Amazon/Orinoco Region. Contributions from the University of Michigan Herbarium **22**: 21–28. (206)
 - 22) **Bailey FM. 1899.** *The Queensland flora, Part 1*: 20–26. H.J. Diddams & Co.: Brisbane. (008, 027, 067, 084, 107, 113, 148, 171, 198)
 - 23) **Bamps P, Le Thomas A. 1989.** L'identité d'*Artabotrys rhopalocarpus* Le Thomas, Annonacée africaine. Bulletin du Museum National d'Historie Naturelle: Miscellanea **11**: 455–457. (015)
 - 24) **Bân NT. 1975.** *Enicosanthellum* Ban – novyi rod sem. Annonaceae Juss. (A new genus of the Annonaceae Juss. – *Enicosanthellum* Ban.). Botanicheskii Zhurnal. Moscow & Leningrad **60**: 808–812. [Russian]. (060)
 - 25) **Bân NT. 1975.** Zametki o rode *Dasymaschalon* (Hook.f. et Thoms.) Dalle Torre et Harms (Annonaceae). (Notes on the genus *Dasymaschalon* (Hook.f. et Thoms.) Dalle Torre et Harms (Annonaceae)). Botanicheskii Zhurnal. Moscow & Leningrad **60**: 223–233. [Russian]. (043)
 - 26) **Bân NT. 2000.** *Flora of Vietnam 1. Annonaceae Juss.* Science & Technics Publishing House: Hanoi [Vietnamese]. (004, 007, 010, 011, 013, 015, 027, 039, 040, 042, 043, 048, 052, 053, 057, 058, 060, 061, 066, 069, 074, 093, 103, 105, 106, 108, 110, 112, 113, 116, 124, 127, 131, 132, 136, 141, 142, 146, 148, 149, 151, 158, 160, 166, 172, 175, 180, 194, 198, 206)
 - 27) **Barker HD, Dardeau WS. 1930.** *La flore d'Haiti*: 118–119. Haiti: Port-au-Prince. (010, 027, 080, 133, 167)
 - 28) **Bennet SSR. 1979.** *Flora of Howrah District*: 155–157. Periodical Expert book agency: New Delhi. (010, 148)
 - 29) **Benthall AP. 1946.** *The trees of Calcutta and its neighbourhood*: 7–15. Thacker Spink & Co., Ltd: Calcutta. (010, 027, 148)
 - 30) **Berhaut J. 1971.** *Flore illustrée du Sénégal 1*: 293–349 [in two foregoing issues of this flora the Annonaceae are scattered over many pages]. Gouvernement du Sénégal, Ministère du développement rural, Direction des eaux et forêts. (010, 015, 027, 035, 062, 087, 118, 198, 206)
 - 31) **Bernardi AL, Spichiger R. 1980.** Las Anonáceas del Arboletum Jenaro Herrera (provincia de Requena, departamento de Loreto, Perú). *Candollea* **35**: 341–383. (007, 010, 049, 055, 071, 080, 196, 206)
 - 32) **Berry PE, Johnson DM. 1993.** A new species of *Xylopi* (Annonaceae) from Southern Venezuela. *Novon* **3**: 99–101. (206)
 - 33) **Berry PE, Miller RB, Wiedenhoft AC. 1999.** A new lightweight-wooded species of *Anaxagorea* (Annonaceae) from flooded black-water shrublands in Southern Venezuela. *Systematic Botany* **24**: 506–511. (007)
 - 34) **Bisse J. 1988.** *Arboles de Cuba*: 53–60. Editorial Científico-Técnica: Ciudad de La Habana. (010, 080, 133, 206)
 - 35) **Blatter E. 1930.** Revision of the flora of the Bombay Presidency. Journal of the Bombay Natural History Society **34**: 291–294. (010, 015, 048, 110, 148, 171, 172, 198)

- 36) **Botermans M, Sosef MSM, Chatrou LW, Couvreur TLP. 2011.** Revision of the African genus *Hexalobus* (Annonaceae). *Systematic Botany* **36**: 33–48. (087)
- 37) **Bourdillon TF. 1908.** *The forest trees of Travancore*: 3–13. Travancore Government Press: Trivandrum. (004, 023, 039, 074, 110, 113, 132, 148, 151, 171, 195, 206)
- 38) **Boutique R. 1951.** Annonaceae. In: Robijns W, ed. *Flore du Congo belge et du Ruanda-Urundi* 2. Bruxelles: Jardin Botanique. 256–389; pl. 224–237. (002, 010, 012, 015, 019, 026, 035, 059, 062, 064, 073, 087, 090, 115, 118, 125, 134, 135, 144, 148, 150, 151, 188, 190, 198, 199, 201, 202, 206)
- 39) **Boutique R. 1951.** Annonacées nouvelles de la flore du Congo Belge et du Ruanda-Urundi. *Bulletin du Jardin botanique de l'État à Bruxelles* **21**: 95–126; pl. 121–124. (002, 015, 019, 062, 064, 073, 090, 118, 134, 150, 151, 190, 198, 199, 206)
- 40) **Brandis D. 1906.** *Indian trees*: 9–22. Archibald Constable & Co. Ltd: London. (004, 007, 010, 015, 027, 039, 074, 106, 110, 113, 132, 134, 142, 148, 152, 171, 172, 195, 198, 206)
- 41) **Britton NL, Millspaugh CF. 1920.** *The Bahama flora*: 141–142. Published by the authors: New York. (010)
- 42) **Britton NL, Wilson P. 1924.** *Scientific survey of Porto Rico and the Virgin Islands 5: Botany of Porto Rico and the Virgin Islands*: 309–314. Published by the academy: New York. (010, 027, 133, 167)
- 43) **Britton NL, Wilson P. 1930.** *Scientific survey of Porto Rico and the Virgin Islands 6 (suppl.)*: 536. Published by the academy: New York. (010, 198)
- 44) **Brown FBH. 1935.** Flora of Southeastern Polynesia III. Dicotyledons. Bernice P. Bishop Museum Bulletin. **130**: 80–82. (010, 027)
- 45) **Burck W. 1911.** Anonaceae. Nova Guinea. *Botany* **8**: 427–433; pl. 469–470. (015, 027, 039, 074, 105, 106, 113, 119, 132, 142, 148, 151, 194, 198, 206)
- 46) **Callmander MW, Rakotovao C, Razafitsalama J, Phillipson PB, Buerki S, Hong-Wa C, Rakotoarivelo N, Andriambololonera S, Koopman MM, Johnson DM, Deroin T, Andriamandranto R, Solo S, Labat J-N, Lowry II PP. 2009.** New species from two unknown and highly threatened mountainous areas in northwestern Madagascar: the Galoka and Kalabenono massifs. *Candollea* **64**: 179–202. (206)
- 47) **Cavaco A, Keraudren M. 1956.** *Xylopia* (Annonacées) de Madagascar et des Comores. *Bulletin de la Société Botanique de France* **103**: 274–277. (206)
- 48) **Cavaco A, Keraudren M. 1958.** 78e Famille – Annonacées. In: Humbert H, ed. *Flore de Madagascar et des Comores*. Paris: Typographie Firmin-Didot et Cie. 1–109; pl. 101–124. (010, 015, 027, 048, 087, 090, 110, 148, 151, 198, 206)
- 49) **Chaowasku T, Keßler PJA, Ham RWJMvd. 2012.** A taxonomic revision and pollen morphology of the genus *Dendrokingstonia* (Annonaceae). *Botanical Journal of the Linnean Society* **168**: 76–90. (045)
- 50) **Chaowasku T, Keßler PJA, Punnadee S, Ham RWJMvd. 2011.** Taxonomic novelties and pollen morphological study in the genus *Neouvaria* (Annonaceae). *Phytotaxa* **32**: 27–42. (124)
- 51) **Chaowasku T, van den Brink L, Keßler PJA, Chatrou LW. in press.** A synoptic revision of the genus *Miliusa* (Annonaceae), with molecular phylogenetic analysis. *Phytotaxa*. (110)
- 52) **Chaowasku T, Zijlstra G, Chatrou LW. 2011.** (2029) Proposal to conserve the name *Meiogyne* against *Fitzalania* (Annonaceae). *Taxon* **60**: 1522–1523. (067, 105)
- 53) **Chatrou LW. 1998.** Revision of the *Malmea* alliance: *Malmea* and three new, neotropical genera. In: Chatrou LW, ed. *Changing genera. Systematic studies in Neotropical and West African Annonaceae*. Utrecht: PhD thesis, Utrecht University. 105–192. (094, 100, 120, 156)
- 54) **Chatrou LW, He P. 1999.** Studies in Annonaceae XXXIII. A revision of *Fusaea* (Baill.) Saff. *Brittonia* **51**: 181–203. (071)
- 55) **Chatrou LW, Maas PJM, Repetur CP, Rainer H. 1997.** Preliminary list of Ecuadorean Annonaceae. In: Valencia R and Balslev H, eds. *Estudios sobre diversidad y ecología de plantas (Memorias del II Congreso Ecuatoriano de Botánica . . . 1995)*. Quito/Aarhus: Pontificia Universidad Católica del Ecuador/Universidad de Aarhus. 97–122. (007, 010, 038, 041, 055, 071, 080, 082, 100, 128, 133, 152, 157, 161, 167, 170, 185, 192, 196, 206)
- 56) **Chatrou LW, Pirie MD, Erkens RHJ, Couvreur TLP, Neubig KM, Abbott JR, Mols JB, Maas JW, Saunders RM, Chase MW. 2012.** A new higher-level classification of the pantropical plant family Annonaceae informed by molecular phylogenetics. *Botanical Journal of the Linnean Society*. [(new) subfamilies and (new) tribes]
- 57) **Chatrou LW, Repetur CP. 1998.** Preliminary notes on a revision of *Letestudoxa*, *Pseudartabotrys*, and the transfer of *Pachypodanthium* to

- Duguetia*. In: Chatrou LW, ed. *Changing genera. Systematic studies in Neotropical and West African Annonaceae*. Utrecht: PhD thesis, Utrecht University. 63–81. (055, 095, 135, 154)
- 58) **Chatterjee D. 1940.** Two new Anonaceae from Assam and Burma (*Artabotrys* – *Oxymitra*). *Journal of the Indian Botanical Society* **19**: 1–4. (015, 134)
- 59) **Chatterjee D. 1943.** A revision of the Indian and Burmese species of *Sageraea* (Annonaceae). *Proceedings of the Linnean Society of London* **154**: 263–269. (172)
- 60) **Chatterjee D. 1944.** A new *Artabotrys* from Burma. *Journal of the Indian Botanical Society* **23**: 122–124. (015)
- 61) **Chatterjee D. 1948.** New plants from India and Burma. *Kew Bulletin* **1948**: 58–60. (066, 171)
- 62) **Chen Y. 1957.** *Illustrated manual of Chinese trees and shrubs. rev. ed.*: 310–329. [Chinese]. (004, 007, 010, 015, 027, 043, 048, 066, 074, 109, 110, 113, 132, 148, 151, 198)
- 63) **Chin SC. 1979.** The limestone hill flora of Malaya II. *Gardens' Bulletin. Straits Settlements, Serie 3* **32**: 78–85. (007, 015, 027, 048, 061, 074, 110, 113, 132, 134, 148, 158, 172, 180, 194, 198, 206)
- 64) **Chun W-Y, Chang CC, Chen FH. 1964.** *Flora Hainanica. 1*: 234–259. [Chinese]. *Institutum Botanicum Austro-Sinense Academiae Sinicae*. (004, 007, 010, 015, 031, 043, 048, 066, 069, 074, 109, 110, 113, 132, 148, 151, 171, 198)
- 65) **Coates Palgrave M. 2005.** *Keith Coates Palgrave Trees of Southern Africa, edn 3, imp. 3*: 202–212. C. Struik Publishers: Cape Town. (010, 015, 033, 069, 087, 115, 118, 178, 198, 206)
- 66) **Cooke T. 1903.** *The flora of the presidency of Bombay 1*: 8–17. Taylor and Francis: London. (010, 015, 023, 074, 110, 132, 148, 171, 195, 198)
- 67) **Cooper GP, Record SJ. 1931.** *The evergreen forests of Liberia*: 13–19. Yale University: School of Forestry, Bull. 31: New Haven. (035, 059, 090, 118, 135, 148, 151, 182, 198, 206)
- 68) **Corner EJH. 1988.** *Wayside trees of Malaya, ed. 3*: 135–146; pl. 15–18. The Malayan Nature Society: Kuala Lumpur. (004, 007, 010, 027, 039, 074, 148, 206)
- 69) **Correll DS, Correll HB. 1983.** *Flora of the Bahama Archipelago*: 532–536; fig. 220. J. Cramer: Vaduz. (010)
- 70) **Couvreur TLP. 2009.** Monograph of the syncarpous African genera *Isolona* and *Monodora* (Annonaceae). *Systematic Botany Monographs* **87**: 1–150. (090, 118)
- 71) **Couvreur TLP, Gereau RE, Wieringa JJ, Richardson JE. 2006.** Description of four new species of *Monodora* and *Isolona* (Annonaceae) from Tanzania and an overview of Tanzanian Annonaceae diversity. *Adansonia, Series 3* **28**: 243–266. (090, 118)
- 72) **Couvreur TLP, Luke WRQ. 2010.** A new species of *Uvariopsis* (Annonaceae), endemic to the eastern arc mountains of Tanzania. *Blumea* **55**: 68–72. (202)
- 73) **Couvreur TLP, van der Ham RWJM, Mbele YM, Mbago FM, Johnson DM. 2009.** Molecular and morphological characterization of a new monotypic genus of Annonaceae, *Mwasumbia*, from Tanzania. *Systematic Botany* **34**: 266–276. (122)
- 74) **Craib WG. 1911.** List of Siamese plants with descriptions of new species. *Bulletin of Miscellaneous Information* **1911**: 9–10. (011, 015, 057, 074, 110, 113, 132, 195 [= 048], 198)
- 75) **Craib WG. 1912.** Contributions to the flora of Siam. *Aberdeen University Studies* **57**: 6–9. (011, 015, 039, 043, 057, 074, 110, 113, 132, 146, 162, 195, 198)
- 76) **Craib WG. 1912.** Contributions to the flora of Siam. *Additamenta I. Bulletin of Miscellaneous Information* **1912**: 144–145. (043, 146)
- 77) **Craib WG. 1913.** Contributions to the flora of Siam. *Additamenta III. Bulletin of Miscellaneous Information* **1913**: 65–66. (004, 113)
- 78) **Craib WG. 1913.** *Plantae Meeboldianae novae. Repertorium Specierum Novarum Regni Vegetabilis* **12**: 391–392. (074, 142)
- 79) **Craib WG. 1914.** Contributions to the flora of Siam. *Additamenta V. Bulletin of Miscellaneous Information* **1914**: 4–5. (107, 148)
- 80) **Craib WG. 1915.** Contributions to the flora of Siam. *Additamentum VIII. Bulletin of Miscellaneous Information* **1915**: 421–422. (148)
- 81) **Craib WG. 1915.** *Orophea polycarpa* and *Artabotrys burmanicus*. *Bulletin of Miscellaneous Information* **1915**: 433–435. (015, 132)
- 82) **Craib WG. 1920.** In: *Decades kewenses. . . . Decas XCVI. Bulletin of Miscellaneous Information* **1920**: 108. (110)
- 83) **Craib WG. 1922.** Contributions to the flora of Siam. *Additamentum XII. Bulletin of Miscellaneous Information* **1922**: 166–169. (004, 027, 074, 107, 113, 178)
- 84) **Craib WG. 1922.** Contributions to the flora of Siam. *Additamentum XIII. Bulletin of Miscellaneous Information* **1922**: 226–228. (015, 074, 113, 132, 148)
- 85) **Craib WG. 1923.** Six new flowering plants from Siam. *Journal of the Natural History Society of Siam* **6**: 43–45. (004, 107, 110, 180)
- 86) **Craib WG. 1923.** Six new flowering plants from Siam. *Journal of the Natural History Society of Siam* **6**: 43–45. (004, 107, 110, 180)

- 87) **Craib WG. 1924.** Contributions to the flora of Siam. Additamentum XIV. Bulletin of Miscellaneous Information **1924**: 81–83. (116, 148, 171)
- 88) **Craib WG. 1925.** Contributions to the flora of Siam. Additamentum XV. Bulletin of Miscellaneous Information **1925**: 7–14. (004, 015, 040, 074, 107, 110, 132, 134, 148, 172)
- 89) **Craib WG. 1925.** *Flora siamensis enumeratio 1*: 28–63. Siam Society: Bangkok. (004, 007, 010, 011, 015, 027, 039, 040, 043, 048, 057, 074, 077, 107, 110, 113, 116, 132, 134, 146, 148, 151, 162, 171, 172, 178, 180, 198, 206)
- 90) **Croat TB. 1978.** *Flora of Barro Colorado Island*: 395–403. Stanford University Press: Stanford. (007, 010, 038, 047, 080, 196, 206)
- 91) **Cruvinel SRC, Rodrigues WA, Rizzo JA. 2007.** *Flora dos estados de Goiás e Tocantins, Coleção Rizzo Vol. 35 – Annonaceae*: 1–61. Gráfica e Editora Vieira: Goiânia. (010, 024, 030, 041, 055, 063, 080, 167, 196, 206)
- 92) **Dale IR, Greenway PJ. 1961.** *Kenya trees and shrubs*: 32–42; figs 7–8. Buchanan's Kenya Estates Limited: Nairobi. (010, 015, 017, 062, 118, 129, 148, 151, 198, 199, 201, 202, 206)
- 93) **Das D. 1969.** Two new species of Annonaceae from Eastern India. Bulletin of the Botanical Survey of India **10**: 263–266. (066, 194)
- 94) **Das D. 1971.** *Artabotrys nicobarianus* D. Das. – A new species from the Nicobar Islands. Bulletin of the Botanical Survey of India **11**: 194–195. (015)
- 95) **de Mello-Silva R. 1992.** Annonaceae. In: Melo MMRFd and others, eds. *Flora Fanerogâmica da Ilha do Cardoso 3*. São Paulo: Instituto de Botânica. 43–51. (010, 080, 167)
- 96) **de Mello-Silva R. 1997.** Annonaceae. In: Marques MCM, Vaz ASF and Marquete R, eds. *Flórula da APA-Cairuçu, Parati, RJ: espécies vasculares (Série Estudos e Contribuições 14)*. Rio de Janeiro: Ministério do Meio Ambiente/Jardim Botânico do Rio de Janeiro. 31–45. (007, 023, 055, 080, 167, 192, 206)
- 97) **Deb DB. 1981.** *The flora of Tripura State 1*: 80–87. Today and Tomorrow's Printers and Publishers: New Delhi. (004, 010, 015, 048, 066, 074, 110, 148)
- 98) **Degener O, Degener I. 1934/1960.** *The new illustrated flora of the Hawaiian Islands, Family 132: Annonaceae* [unnumbered pages issued at various dates, incomplete]. Published by the authors. (010, 015, 027, 108, 148)
- 99) **Deroin T, Gautier L. 2008.** *Artabotrys darainensis* Deroin & L.Gaut. (Annonaceae), une espèce nouvelle de Madagascar. *Candollea* **63**: 93–99. (015)
- 100) **Deroin T, Luke Q. 2005.** A new *Toussaintia* (Annonaceae) from Tanzania. *Journal of East African Natural History* **94**: 165–174. (190)
- 101) **Dias MC. 1988.** *Estudios taxonômicos do gênero Xylopia L. (Annonaceae) no Brasil extra-amazônico*. PhD thesis, Instituto de Biologia da Universidade Estadual: Campinas – SP. (206)
- 102) **Dias MC, Kinoshita LS. 1998.** A new species of *Xylopia* L. (Annonaceae) from Bahia, Brazil. *Kew Bulletin* **53**: 471–474. (206)
- 103) **Diels L. 1905.** Anonaceae. In: Pilger, R. – Beiträge zur Flora des Hylaea nach den Sammlungen von E. Ule. *Verhandlungen des Botanischen Vereins der Provinz Brandenburg und die angrenzenden Länder* **47**: 125–136; pl. 121. (001, 010, 041, 080, 133, 167, 196, 206)
- 104) **Diels L. 1907.** Anonaceae africanae. Nachtrag zu 'Monographien afrikanischer Pflanzenfamilien und -Gattungen' von A. Engler. VI Anonaceae von A. Engler u. L. Diels (Leipzig 1901). In: Engler, A. (ed.) – Beiträge zur Flora von Afrika XXX. *Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie* **39**: 469–486. (010, 015, 035, 087, 090, 118, 148, 150, 151, 182, 187, 195, 198, 199, 206)
- 105) **Diels L. 1908.** Anonaceae africanae II. *Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie* **41**: 328–329. (090, 151, 198)
- 106) **Diels L. 1912.** Die Anonaceen von Papuasien. Mit einem Beitrag (Abschnitt D) von R. Schlechter. In: Lauterbach, C. – Beiträge zur Flora von Papuasien Serie I. 8. *Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie* **49**: 113–167. (015, 027, 039, 040, 074, 112, 113, 127, 131, 132, 136, 141, 142, 148, 151, 162, 175, 198)
- 107) **Diels L. 1915.** Anonaceae africanae III. *Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie* **53**: 434–448. (012, 015, 033, 035, 090, 118, 135, 144, 151, 182, 187, 198, 206)
- 108) **Diels L. 1915.** Neue Anonaceen von Papuasien. In: Lauterbach, C. – Beiträge zur Flora von Papuasien IV. 35. *Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie* **52**: 177–186. (004, 015, 039, 112, 132, 136, 148, 151, 206)
- 109) **Diels L. 1925.** Revisio Anonacearum madagascariensium. *Notizblatt des Botanischen Gartens und Museums zu Berlin-Dahlem* **9**: 334–357. (010, 015, 065, 090, 148, 151, 198, 206)
- 110) **Dodson CH, Gentry AH. 1978.** Flora of the Rio Palenque Science Center, Los Rios Province, Ecuador. *Selbyana* **4**: 232; pl. 109–111. (010, 027, 080, 100, 161, 167, 196)

- 111) **Dodson CH, Gentry AH, Valverde FM. 1986.** Flora of Jauneche, Los Rios, Ecuador. *Selbyana* **8**: 146–150; pl. 157(c,d), 158(a,b). (010, 055, 161)
- 112) **Dunn ST, Tutcher WJ. 1912.** Flora of Kwangtung and Hongkong (China). *Bulletin of Miscellaneous Information. Additional Series* **29–30**: 29–30. (015, 107, 148, 195, 198)
- 113) **Durand T, Durand H. 1909.** *Sylloge florae Congolanae*: 17–24, 651. Maison Albert de Boeck: Bruxelles. (010, 012, 015, 035, 087, 115, 118, 151, 182, 190, 195, 198, 206)
- 114) **Duthie JF. 1903.** *Flora of the upper Gangetic plain and of the adjacent Siwalik and sub-Himalayan tracts 1*: 22–25. Government Printing: Calcutta. (010, 110, 148, 171)
- 115) **Dyer RA. 1975.** *The genera of Southern African flowering plants 1*: 158–161. Pretoria. (010, 015, 087, 115, 118, 198, 206)
- 116) **Eggeling WJ. 1951.** *The indigenous trees of the Uganda Protectorate, ed. 2*: 16–23. Government Printer: Entebbe. (010, 035, 087, 090, 118, 148, 198, 202, 206)
- 117) **Elmer ADE. 1913.** New Anonaceae. Leaflets of Philippine Botany **5**: 1705–1750. (015, 053, 074, 105, 113, 132, 134, 142, 148, 171, 195, 198, 206)
- 118) **Engler A, Diels L. 1900.** I. Übersicht über die bekannten Gattungen der Anonaceen und Beschreibung einiger neuen Gattungen dieser Familie aus dem tropischen Afrika. *Notizblatt des Botanischen Gartens und Museums zu Berlin–Dahlem* **3**: 45–59. (004, 007, 010, 011, 012, 013, 015, 023, 027, 033, 035, 039, 040, 041, 043, 052, 055, 056, 057, 059, 061, 063, 074, 076, 080, 084, 086, 087, 090, 093, 101, 103, 104, 105, 106, 108, 110, 113, 115, 116, 118, 132, 133, 134, 135, 142, 144, 146, 148, 150, 151, 162, 166, 167, 171, 172, 179, 180, 182, 183, 186, 191, 192, 194, 195, 198, 202, 206)
- 119) **Engler A, Diels L. 1901.** VI Anonaceae. In: Engler A, ed. *Monographien Afrikanischer Pflanzen-Familien und -Gattungen*. Leipzig: W. Engelmann. 1–96; pl. 91–30. (004, 007, 010, 011, 012, 013, 015, 017, 023, 027, 033, 035, 039, 040, 041, 043, 052, 055, 056, 057, 059, 061, 063, 074, 076, 080, 084, 086, 087, 090, 093, 101, 103, 104, 105, 106, 108, 110, 113, 115, 116, 118, 132, 133, 134, 135, 142, 144, 146, 148, 150, 151, 162, 166, 167, 171, 172, 179, 180, 182, 183, 186, 191, 192, 194, 195, 198, 199, 202, 206)
- 120) **Erkens RHJ, Chatrou LW, Koek-Noorman J, Maas JW, Maas PJM. 2007.** Classification of a large and widespread genus of Neotropical trees, *Guatteria* (Annonaceae) and its three satellite genera *Guatteriella*, *Guatterlopsis* and *Heteropetalum*. *Taxon* **56**: 757–774. (080, 081, 082, 086)
- 121) **Erkens RHJ, Maas PJM. 2008.** The *Guatteria* group disentangled: sinking *Guatterlopsis*, *Guatteriella*, and *Heteropetalum* into *Guatteria*. *Rodriguésia* **59**: 401–406. (080, 081, 082, 086)
- 122) **Erkens RHJ, Maas PJM, Chatrou LW, Schatz GE, Zamora N. 2006.** Seven taxonomic discoveries in Annonaceae from southeastern Central America. *Blumea* **51**: 199–220. (047, 080, 156)
- 123) **Erkens RHJ, Maas PJM, Schatz GE. 2007.** Preliminary Flora Mesoamericana treatment of *Guatteria*. In: Erkens RHJ, ed. *From morphological nightmare to molecular conundrum. Phylogenetic, evolutionary and taxonomic studies on Guatteria (Annonaceae)*. Utrecht: PhD thesis, Utrecht University. 179–217. (080)
- 124) **Erkens RHJ, Westra LYTh, Maas PJM. 2008.** Increasing diversity in the species-rich genus *Guatteria* (Annonaceae). *Blumea* **53**: 467–514. (080)
- 125) **Essou JP. 2006.** Annonaceae. In: Akoègninou A, Burg WJvd and Maesen LJGvd, eds. *Flore analytique du Bénin*: Backhuys Publishers. 320–330. (010, 015, 027, 035, 046, 087, 115, 118, 125, 148, 198, 201, 206)
- 126) **Exell AW. 1926.** Mr John Gossweiler's plants from Angola and Portuguese Congo. *Journal of Botany, British and Foreign* **64**: 2–11. (010, 015, 059, 090, 144, 148, 198, 206)
- 127) **Exell AW. 1932.** Mr John Gossweiler's plants from Angola and Portuguese Congo. *Journal of Botany, British and Foreign* **70**: 206–214. (012, 035, 062, 064, 087, 111, 115, 151, 198, 201, 206)
- 128) **Exell AW. 1935.** Mr John Gossweiler's plants from Angola and Portuguese Congo. *Journal of Botany, British and Foreign* **73**: 2–7. (010, 059, 062, 118, 125, 148, 151, 198, 206)
- 129) **Exell AW. 1936.** Mr John Gossweiler's plants from Angola and Portuguese Congo. *Journal of Botany, British and Foreign* **74**: 14–15. (135)
- 130) **Exell AW. 1951.** A new species of *Brieya* from Angola. *Kew Bulletin* **1950**: 418. (026)
- 131) **Exell AW, Mendonça FA. 1937.** *Conspectus Florae Angolensis 1*: 10–32. Ministério da Ultramar: Lisboa. (010, 012, 015, 026, 035, 059, 062, 087, 090, 111, 115, 118, 125, 135, 144, 148, 151, 198, 201, 206)
- 132) **Fawcett W, Rendle AB. 1914.** *Flora of Jamaica. 3*: 194–202. British Museum: London. (010, 133, 206)
- 133) **Fernald ML. 1950.** *Gray's manual of botany 8th (centennial) edition – illustrated. A handbook of the flowering plants and ferns of the central and northeastern United States and adjacent Canada*: 677. American Book Company: New York. (016)

- 134) **Finet A, Gagnepain F. 1906.** Contribution à l'étude de la flore de l'Asie orientale. *Bulletin de la Société Botanique de France* **53**: 55–170; pl. 179–120. (004, 007, 010, 011, 015, 027, 039, 040, 043, 053, 057, 074, 106, 110, 113, 132, 134, 142, 148, 151, 172, 180, 195, 198, 206)
- 135) **Finet A, Gagnepain F. 1907.** Anonacées. In: Lecomte H, ed. *Flore générale de l'Indo-Chine*. Paris: Masson et Cie. (004, 007, 010, 011, 015, 027, 039, 043, 057, 074, 106, 110, 113, 132, 134, 148, 151, 172, 195, 198, 206)
- 136) **Fischer CEC. 1926.** Contributions to the flora of Burma I. *Bulletin of Miscellaneous Information* **1926**: 448–455. (015, 048, 110, 113, 132, 171, 178)
- 137) **Fischer CEC. 1927.** Contributions to the flora of Burma III. *Bulletin of Miscellaneous Information* **1927**: 203–206. (039, 048, 074, 107)
- 138) **Fischer CEC. 1929.** Contributions to the flora of Burma VIII. *Bulletin of Miscellaneous Information* **1929**: 310–311. (113, 148)
- 139) **Fischer CEC. 1935.** Contributions to the flora of Burma XII. *Bulletin of Miscellaneous Information* **1935**: 572–573. (004, 074)
- 140) **Fischer CEC. 1937.** Contributions to the flora of Burma XIII. *Bulletin of Miscellaneous Information* **1937**: 436–437. (015)
- 141) **Floyd AG. 1978.** NSW Rainforest trees, Part VII – Annonaceae. Research notes. Division of Forest Management, Forestry Commission, New South Wales **35**: 49–53; pl. 17–18. (066, 148, 162)
- 142) **Fournet J. 1978.** *Flore illustrée des phanérogames de Guadeloupe et de Martinique*: 465–475. Inst. Nat. Rech. Agron.: Paris. (010, 027, 080, 133, 167)
- 143) **Fries RE. 1900.** Beiträge zur Kenntniss der Süd-Amerikanischen Anonaceen. *Kungliga Svenska Vetenskapsakademiens Handlingar*, n.s. **34**: 1–59; pl. 51–57. (001, 007, 010, 023, 030, 041, 080, 086, 121, 133, 152, 167, 174, 192, 196, 198, 206)
- 144) **Fries RE. 1904.** Annonaceae. In: Chodat, R. & E. Hassler – *Plantae hasslerianae*. *Bulletin de l'Herbier Boissier, Series 2* **4**: 1169–1172, 1273. (001, 010, 167, 206)
- 145) **Fries RE. 1905.** Die Anonaceen der zweiten Regnellschen Reise. *Arkiv för Botanik* **4**: 1–30; pl. 31–34. (001, 010, 023, 030, 063, 080, 167, 196, 206)
- 146) **Fries RE. 1906.** Anonaceae Regnellianae atque Riedelianae Austro-americanae novae. *Repertorium Specierum Novarum Regni Vegetabilis* **2**: 189–192. (001, 010, 023, 080, 100, 133, 196)
- 147) **Fries RE. 1906.** Studien in der Riedel'schen Anonaceen-Sammlung. *Arkiv för Botanik* **5**: 1–24; pl. 21–23. (001, 010, 023, 030, 063, 080, 167, 196, 206)
- 148) **Fries RE. 1914.** *Wissenschaftliche Ergebnisse der Schwedischen Rhodesia-Kongo Expedition 1911–1912 unter Leitung von Eric Graf von Rosen. Band I. Botanische Untersuchungen, Heft I*: 44–49. Aftonbladets Druckerei: Stockholm. (010, 015, 087, 151, 198, 206)
- 149) **Fries RE. 1925.** Annonaceae. In: Fries, R.E. & Th.C.E. Fries – Beiträge zur Kenntniss der Flora des Kenia, Mt Aberdare und Mt Elgon VII. *Notizblatt des Botanischen Gartens und Museums zu Berlin-Dahlem* **9**: 320–321. (151, 198)
- 150) **Fries RE. 1927.** Die von Ekman in Westindien gesammelten Anonaceen. *Arkiv för Botanik* **21A**: 1–25. (010, 047, 080, 133, 206)
- 151) **Fries RE. 1928.** Zwei neue Anonaceen. *Repertorium Specierum Novarum Regni Vegetabilis* **24**: 246–248 [correction in *Repertorium Specierum Novarum Regni Vegetabilis* **25**: 232.]. (196, 198)
- 152) **Fries RE. 1929.** Zur Kenntnis der Anonaceenflora von Haïti. *Arkiv för Botanik* **22B**: 1–5. (010, 167)
- 153) **Fries RE. 1930.** Revision der Arten einiger Anonaceen-Gattungen I. *Acta Horti Bergiani* **10**: 1–128; pl. 121–126. (012, 038, 047, 071, 086, 087, 100, 152, 161, 174, 201, 206)
- 154) **Fries RE. 1931.** Revision der Arten einiger Anonaceen-Gattungen II. *Acta Horti Bergiani* **10**: 129–341; pl. 121–127. (010, 023, 024, 030, 038, 041, 047, 063, 071, 088, 100, 128, 133, 174, 181, 191, 192, 206)
- 155) **Fries RE. 1934.** Revision der Arten einiger Anonaceen-Gattungen III. *Acta Horti Bergiani* **12**: 1–220; pl. 221–220. (007, 010, 038, 041, 047, 049, 054, 055, 063, 071, 082, 088, 100, 133, 167, 168, 206)
- 156) **Fries RE. 1936.** *Ruizodendron*, eine neue Annonaceen-Gattung. *Arkiv för Botanik* **28B**: 1–4. (170)
- 157) **Fries RE. 1937.** Revision der Arten einiger Anonaceen-Gattungen IV. *Acta Horti Bergiani* **12**: 221–288; pl. 221–228. (007, 010, 038, 055, 071, 082, 088, 100, 128, 133, 157, 167, 196, 206)
- 158) **Fries RE. 1938.** Annonaceae. In: Macbride, J.F. – *Flora of Peru*. Publications of the Field Museum of Natural History, Botanical Series **13**: 700–766. (007, 010, 038, 041, 049, 055, 071, 080, 082, 100, 133, 152, 157, 167, 170, 196, 206)
- 159) **Fries RE. 1939.** Annonaceae. In: Smith, A.C. – Notes on a Collection of Plants from British Guiana. *Lloydia* **2**: 179–180. (007, 010, 071, 080, 088, 196)
- 160) **Fries RE. 1939.** Revision der Arten einiger Anonaceen-Gattungen V. *Acta Horti Bergiani*

- 12: 289–577; pl. 281–240. (010, 016, 038, 041, 044, 080, 081, 133, 167, 170, 185, 196, 206)
- 161) **Fries RE. 1940.** Annonaceae. In: Pulle AA, ed. *Flora of Suriname II, part 2*. Leiden: E.J. Brill. 341–383. (007, 010, 030, 041, 055, 063, 071, 080, 133, 167, 196, 206)
- 162) **Fries RE. 1941.** Neue amerikanische Annonaceen. *Acta Horti Bergiani* **13**: 103–116. (010, 047, 055, 063, 080, 167, 181, 196)
- 163) **Fries RE. 1947.** Die Annonaceen der vierten Regnellischen Expedition. *Arkiv för Botanik* **33A**: 1–20; pl. 21–25. (010, 041, 049, 071, 080, 088, 100, 167, 170, 192, 196, 206)
- 164) **Fries RE. 1948.** Contributions to the flora of tropical America: XLVII. Annonaceae new to British Guiana. *Kew Bulletin* **1948**: 229–235. (055, 063, 080, 133, 196, 206)
- 165) **Fries RE. 1948.** New or noteworthy Annonaceae from tropical America. *Kungliga Svenska Vetenskapsakademiens Handlingar, Series 3* **24**: 3–19; pl. 11–17. (010, 038, 047, 049, 054, 055, 080, 167, 174, 206)
- 166) **Fries RE. 1950.** Contributions to the knowledge of the Annonaceae in northern South America. *Arkiv för Botanik, n.s.* **1**: 329–347; pl. 321–327. (007, 010, 038, 041, 055, 080, 152, 161, 167, 196, 206)
- 167) **Fries RE. 1950.** Three new species of Annonaceae from northern South America. *Arkiv för Botanik, n.s.* **1**: 445–451. (010, 080, 206)
- 168) **Fries RE. 1952.** Annonaceae. In: Cowan, R.S *et al.* – Plant explorations of G. Wilson-Browne, S.J., in British Guiana I. Kanuku Mountains. *Brittonia* **7**: 395–396. (055, 080)
- 169) **Fries RE. 1952.** Contributions to the flora of tropical America: LIV. New trees and shrubs from British Guiana. *Kew Bulletin* **1952**: 255–257. (055, 080)
- 170) **Fries RE. 1952.** A new *Xylopia* from Suriname (Annonaceae). *Acta Botanica Neerlandica* **1**: 243. (206)
- 171) **Fries RE. 1955.** A new *Malmea* species from British Guiana. *Svensk Botanisk Tidskrift Utgifven af Svenska Botaniska Foreningen* **49**: 123–126; fig. 121. (100)
- 172) **Fries RE. 1955.** Verstreute Beobachtungen hinsichtlich der Familie Annonaceae. *Arkiv för Botanik, n.s.* **3**: 35–42; pl. 31–32. (010, 041, 055, 080, 133, 152, 167, 196, 206)
- 173) **Fries RE. 1956.** *Froesiodendron*, a new genus of Annonaceae from South America. *Arkiv för Botanik, n.s.* **3**: 439–442. (70)
- 174) **Fries RE. 1956.** Some new contributions to the knowledge of the Annonaceae in Colombia and Mexico. *Arkiv för Botanik, n.s.* **3**: 433–437; pl. 431–434. (010, 041, 055, 080, 133, 152, 167, 196, 206)
- 175) **Fries RE. 1957.** In: Cowan, R.S *et al.* – New species and records of plants in Guiana. *Brittonia* **8**: 236–237. (80)
- 176) **Fries RE. 1957.** In: Maguire, B., J.J. Wurdack *et al.* – The botany of the Guayana Highlands, Part II. *Memoirs of the New York Botanical Garden* **9**: 325–331. (007, 010, 055, 063, 080, 086, 196)
- 177) **Fries RE. 1957** [1956]. New species of Annonaceae from the Upper Amazon Basin. *Arkiv för Botanik, n.s.* **3**: 599–606; pl. 591–595. (007, 010, 055, 070, 080, 167, 185, 206)
- 178) **Fries RE. 1959.** Annonaceae. In: Melchior H, ed. *Die Natürlichen Pflanzenfamilien... begründet von A. Engler und K. Prantl, edn 2, Band 17 a II*. Berlin: Duncker & Humblot. 1–171; figs 171–140. (002, 004, 007, 010, 011, 012, 013, 015, 016, 017, 019, 023, 024, 027, 030, 033, 035, 038, 039, 040, 041, 043, 044, 046, 047, 048, 049, 051, 052, 053, 054, 055, 057, 058, 059, 061, 062, 063, 064, 065, 066, 067, 070, 071, 073, 074, 078, 080, 082, 084, 086, 087, 088, 090, 093, 095, 096, 100, 103, 104, 105, 106, 108, 110, 111, 113, 115, 116, 117, 118, 124, 125, 126, 127, 128, 129, 131, 132, 133, 135, 136, 140, 141, 142, 144, 146, 148, 149, 150, 151, 152, 153, 154, 157, 158, 161, 162, 166, 167, 168, 170, 172, 174, 175, 177, 178, 180, 181, 184, 185, 186, 190, 191, 192, 194, 196, 198, 199, 201, 202, 204, 206)
- 179) **Fries RE. 1959.** Die Annonaceen der sechsten Regnellischen Expedition. *Arkiv för Botanik, n.s.* **4**: 23–27; pl. 21–23. (010, 080, 100, 161, 167)
- 180) **Fries RE. 1960.** Annonaceae. In: Maguire, B., J.J. Wurdack *et al.* – The Botany of the Guayana Highlands, Part IV. *Memoirs of the New York Botanical Garden* **10**: 22–23. (010, 080, 133)
- 181) **Fries RE. 1962.** Annonaceae. In: Woodson, R.E. & R.W. Schery (eds.) – *Flora of Panama, Part IV, fasc. 5*. *Annals of the Missouri Botanical Garden* **49**: 491–525. (007, 010, 038, 041, 047, 055, 080, 100, 133, 152, 167, 181, 196, 206)
- 182) **Friis I, Vollesen K. 1998.** Flora of the Sudan–Uganda border area east of the Nile. *Biologiske Skrifter* **51**: 63–66. (010, 015, 035, 087, 115, 118, 151, 198, 202, 206)
- 183) **Gamble JS. 1915.** *Flora of the Presidency of Madras I*: 10–24. Adland & Son: London. (007, 010, 038, 041, 047, 055, 080, 100, 133, 152, 167, 181, 196, 206)
- 184) **Gandhi KN. 1976.** Annonaceae. In: Saldanha CJ and Nicolson DH, eds. *Flora of Hassan District Karnataka, India*. New Dehli: Amerind Publ. Co. Pvt. Ltd (published for Smithsonian Institution and National Science Foundation,

- Washington, D.C.). 34–40. (015, 048, 074, 105, 110, 148, 198)
- 185) **Gentry AH. 1984.** Two new species from Jauneche, Ecuador: *Inga jaunechensis* (Leguminosae) and *Annona hystricoides* (Annonaceae). *Phytologia* **54**: 475–476. (010)
- 186) **Gereau RE, Kenfack D. 2000.** Le genre *Uvariopsis* (Annonaceae) en Afrique tropicale, avec la description d'une espèce nouvelle du Cameroun. *Adansonia, Series 3* **22**: 39–43. (202)
- 187) **Gleason HA. 1952.** *The new Britton and Brown Illustrated flora of the Northeastern United States and adjacent Canada 2154–2155*. The New York Botanical Garden: New York. (016)
- 188) **Gleason HA, Cronquist A. 1963.** *Manual of vascular plants of Northeastern United States and adjacent Canada*: 304. D. van Rostrand Company, Inc.: Princeton, N.J. (016)
- 189) **Goel AK, Sharma SC. 1991.** A new species of *Miliusa* (Annonaceae) from Andaman Islands, India. *Nordic Journal of Botany* **10**: 629–631. (110)
- 190) **Gooding EGB, Loveless AR, Proctor GR. 1965.** *Flora of Barbados*: 157–159. Her Majesty's Stationary Office: London. (010)
- 191) **Grierson AJC, Long DG. 1984.** *Flora of Bhutan 1, part 2*: 237–244; fig. 21. Royal Botanic Garden: Edinburgh. (010, 015, 048, 066, 074, 110, 113, 148, 198)
- 192) **Guillaumin A. 1948.** *Flore analytique et synoptique de la Nouvelle Calédonie*: 121–122. Office de la Recherche Scientifique Coloniale: Paris. (010, 107, 134, 148, 195, 198, 206)
- 193) **Guillaumin A. 1962.** Résultats scientifiques de la mission franco-suisse de botanique en Nouvelle-Calédonie (1950–1952) II. Mémoires du Muséum National d'Histoire Naturelle. Serie B. *Botanique* **8**: 231–233. (010, 107, 148, 195, 198, 206)
- 194) **Haines HH. 1910.** *A forest flora of Chota Nagpur*: 142–147. Government Printing: Calcutta. (004, 010, 015, 110, 148, 171, 198)
- 195) **Haines HH. 1921.** *The botany of Bihar and Orissa*: 9–15. Printed by Adlard & Son & West Newman Ltd: London. (010, 015, 110, 148, 171, 195, 198)
- 196) **Hajra PK, Rao PSN, Mudgal V. 1999.** *Flora of Andaman and Nicobar Islands 1 (Ranunculaceae to Combretaceae)*: 59–92. Botanical Survey of India: Calcutta. (004, 007, 010, 015, 040, 048, 069, 074, 108, 110, 113, 132, 148, 151, 158, 172, 194, 198)
- 197) **Harden GJ. 1990.** Annonaceae. In: Harden GJ, ed. *Flora of New South Wales 1*. Kensington (NSW): New South Wales University Press. 122–123; pl. 127. (008, 148, 162)
- 198) **Hawthorne W. 1990.** *Field guide to the forest trees of Ghana*: 70–79. Natural Resources Institute, for the Overseas Development Administration (London): Chatham. (012, 035, 046, 059, 075, 087, 090, 111, 117, 118, 125, 135, 144, 150, 199, 201, 202, 206)
- 199) **Hawthorne W, Jongkind C. 2006.** *Woody plants of Western African forests. A guide to the forest trees, shrubs and lianes from Senegal to Ghana*: 42–81. Royal Botanic Gardens, Kew Publishing: Kew. (009, 012, 015, 035, 046, 055, 059, 062, 069, 075, 087, 090, 111, 115, 117, 118, 125, 134, 135, 144, 150, 151, 198, 199, 201, 202, 206)
- 200) **Hayata B. 1911.** *Icones plantarum formosantarum 1*: 33–34. Bureau of Productive Industry: Taihoku. (010, 015, 107, 198)
- 201) **He P, Maas PJM. 1993.** Studies in Annonaceae XVI. A taxonomic revision of *Duguetia* A.F.C.P. de Saint-Hilaire sect. *Duguetia* (Annonaceae) in eastern Brazil. *Boletim do Museu Paraense Emílio Goeldi, séries Botânica* **9**: 143–205. (055)
- 202) **He P, Maas PJM. 1996.** Studies in Annonaceae XXIX. Multivariate analyses of the morphological variation and systematic study in the *Duguetia calycina* complex. *Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie* **118**: 365–405. (055)
- 203) **Hiepko P. 1984.** Annonaceae. In: Brunel, J.F., P. Hiepko & H. Scholz (eds.) – *Flore analytique du Togo*. *Englera* **4**: 80–85. (010, 015, 035, 087, 118, 198, 206)
- 204) **Ho P-H, Nguyễn Van D. 1960.** *Flore du Vietnam*: 119–123; pl. 39–40. Ministère de l'Éducation Nationale: Saigon [Vietnamese]. (004, 007, 010, 011, 015, 027, 039, 043, 057, 074, 106, 110, 113, 132, 134, 148, 151, 172, 195, 198, 206)
- 205) **Holdridge LR. 1942.** *Trees of Puerto Rico 1*. U.S.D.A. Forest Service. Tropical Forest Experiment Station. Occasional paper **1**: 39–48; ill. (010, 027, 080)
- 206) **Hou XL, Li SJ. 2004.** A new species of *Polyalthia* (Annonaceae) from China. *Novon* **14**: 171–175. (148)
- 207) **Hou XL, Li SJ, Keßler PJA. 2005.** *Dasymachalon tibetense* (Annonaceae): a new species from China. *Nordic Journal of Botany* **23**: 275–277. (043)
- 208) **Howard RA. 1988.** *Flora of the Lesser Antilles 4*: 232–241. Arnold Arboretum, Harvard University: Jamaica Plain, Massachusetts. (010, 015, 027, 055, 080, 118, 167, 196)
- 209) **Huang S-Z. 1984.** A new species of *Orophea* (Annonaceae) [partly in Chinese]. *Guihaia* **4**: 317–318. (132)

- 210) **Huber H. 1985.** Annonaceae. In: Dassanayake MD, ed. *A revised handbook to the Flora of Ceylon 5*. New Delhi: Amarind Publishing Co. Pvt. Ltd 1–75. (004, 007, 010, 015, 027, 039, 048, 061, 074, 110, 113, 132, 143, 148, 172, 198, 206)
- 211) **Hutchinson J. 1964.** *The genera of flowering plants. Dicotyledones 1*: 71–108. at the Clarendon Press: Oxford. (004, 007, 010, 011, 012, 013, 015, 016, 017, 019, 023, 024, 026, 027, 030, 035, 038, 039, 040, 041, 042, 043, 044, 046, 047, 048, 049, 051, 052, 053, 054, 055, 057, 058, 059, 061, 062, 063, 064, 065, 066, 070, 071, 072, 073, 074, 077, 078, 080, 081, 082, 084, 086, 087, 088, 090, 093, 095, 096, 100, 101, 103, 104, 105, 108, 110, 111, 113, 115, 117, 118, 124, 125, 127, 128, 129, 131, 132, 133, 135, 136, 141, 142, 144, 146, 148, 149, 150, 151, 152, 153, 154, 157, 158, 161, 162, 166, 167, 168, 170, 171, 172, 174, 175, 179, 180, 181, 185, 186, 187, 188, 190, 191, 192, 194, 196, 198, 199, 201, 202, 204, 206)
- 212) **Hutchinson J, Dalziel JM. 1954.** *Flora of West Tropical Africa, edn 2. (revised by R.W.J. Keay), 1*: 34–54. Crown agents for oversea governments and administrations: London. (010, 012, 015, 026, 035, 059, 062, 087, 090, 117, 118, 125, 134, 135, 144, 148, 150, 151, 198, 199, 201, 202, 206)
- 213) **Irvine FR. 1961.** *Woody plants of Ghana, with special reference to their uses*: 2–26; figs 2–4. Oxford University Press: London. (010, 012, 015, 026, 035, 059, 062, 087, 090, 117, 118, 125, 134, 135, 144, 148, 150, 151, 198, 199, 201, 202, 206)
- 214) **Jansen-Jacobs MJ. 1976.** Annonaceae. In: Pulle AA, ed. *Flora of Suriname (Additions and corrections) 2, 2*. Leiden: E.J. Brill. 658–687. (007, 010, 024, 041, 055, 063, 070, 071, 080, 100, 133, 167, 192, 196, 206)
- 215) **Jessup LW. 1986.** The genus *Goniothalamus* (Blume) J.D. Hook. & Thomson (Annonaceae) in Australia. *Austrobaileya* **2**: 224–226. (074)
- 216) **Jessup LW. 1987.** The genus *Pseuduvaria* Miq. (Annonaceae) in Australia. *Austrobaileya* **2**: 307–313. (158)
- 217) **Jessup LW. 1988.** The genus *Miliusa* Leschen. ex A.DC. (Annonaceae) in Australia. *Austrobaileya* **2**: 517–523. (110)
- 218) **Jessup LW. 1989.** The genus *Ancana* F. Muell. (Annonaceae) in Australia. *Austrobaileya* **3**: 63–67. (008)
- 219) **Johnson DM. 1989.** Revision of *Disepalum* (Annonaceae). *Brittonia* **41**: 356–378. (052, 060)
- 220) **Johnson DM, Mello-Silva Rd. 1993.** A new species of *Hornschuchia* (Annonaceae) from atlantic Brazil, with comments on the circumscription of the genus *Trigynaea*. *Contributions from the University of Michigan Herbarium* **19**: 259–263. (088, 192)
- 221) **Johnson DM, Murray NA. 1990.** New species of *Guatteria* (Annonaceae) from the Guayana highland. *Annals of the Missouri Botanical Garden* **77**: 598–600. (080)
- 222) **Johnson DM, Murray NA. 1995.** Synopsis of the tribe Bocageae (Annonaceae), with revisions of *Cardiopetalum*, *Froesiodendron*, *Trigynaea*, *Bocagea*, and *Hornschuchia*. *Brittonia* **47**: 248–319; figs 241–227. (023, 030, 070, 088, 128, 192)
- 223) **Johnson DM, Murray NA. 1999.** Four new species of *Polyalthia* (Annonaceae) from Borneo and their relationship to *Polyalthia insignis*. *Contributions from the University of Michigan Herbarium* **22**: 95–104. (148)
- 224) **Johnson DM, Mwasumbi LB, Mbago FM. 1999.** New species of *Xylopia* and *Uvaria* (Annonaceae) from Tanzania. *Novon* **9**: 55–60. (198, 206)
- 225) **Jongkind CCH. 2002.** Novitates Gabonensis 44. *Uvaria annickiae*, a name for a rare *Uvaria* species (Annonaceae) from Gabon. *Blumea* **47**: 341–342. (198)
- 226) **Jongkind CCH. 2003.** A new species of *Uvaria* (Annonaceae) from West Africa. *Blumea* **48**: 463–464. (198)
- 227) **Kanjilal UN, Kanjilal PC, Das A. 1935.** *Flora of Assam 1*: 29–49. Publ. under the authority of the Govt of Assam: Shillong. (004, 010, 015, 039, 074, 106, 110, 113, 134, 148, 151, 172, 195, 198)
- 228) **Keay RWJ. 1952.** Revision of the ‘Flora of West Tropical Africa’ I. *Kew Bulletin* **1952**: 149–157. (015, 090, 199, 202)
- 229) **Keay RWJ. 1953.** Revision of the ‘Flora of West Tropical Africa’ II. *Kew Bulletin* **1952**: 543–545. (198)
- 230) **Keay RWJ. 1953.** Revision of the ‘Flora of West Tropical Africa’ III. *Kew Bulletin* **1953**: 69–73. (062, 117, 198, 199)
- 231) **Keay RWJ, Onochie CFA, Stanfield DP. 1964.** *Nigerian trees, rev. edn 1*: 31–62; figs 3–9. Department of Forest Research: Ibadan. (010, 012, 035, 046, 059, 087, 090, 118, 125, 135, 144, 148, 150, 199, 201, 202, 206)
- 232) **Keraudren-Aymonin M. 1980.** 34. Annonacées. In: Bosser J, Cadet T, Julien HR and Marais W, eds. *Flore des Mascareignes*. Mauritius: The sugar industry research institute, a.o. 1–12. (010, 015, 027, 206)
- 233) **Keßler PJA. 1988.** Revision der Gattung *Orophea* Blume (Annonaceae). *Blumea* **33**: 1–80; pl. 81–12. (132)
- 234) **Keßler PJA. 1988.** Studies on the tribe Saccopetaleae (Annonaceae) – I. Revision of the genus *Platymitra* Boerlage. *Blumea* **33**: 471–476. (146)
- 235) **Keßler PJA. 1990.** Studies on the tribe Saccopetaleae (Annonaceae) – II. Additions to the

- genus *Orophea* Blume. *Blumea* **34**: 505–516. (132)
- 236) **Kefler PJA. 1993.** Annonaceae. In: Kubitzki K, Rohwer JG and Bittrich V, eds. *The families and genera of vascular plants 2. Magnoliid, Hamamelid and Caryophyllid families*. Berlin, etc.: Springer Verlag. 93–129. (002, 004, 006, 007, 010, 011, 012, 015, 016, 017, 019, 021, 023, 024, 025, 027, 030, 031, 033, 035, 038, 039, 040, 041, 042, 043, 044, 045, 046, 047, 048, 049, 051, 052, 053, 054, 055, 057, 058, 059, 060, 061, 063, 064, 065, 066, 067, 069, 070, 071, 073, 074, 075, 078, 080, 081, 082, 084, 086, 087, 088, 090, 095, 096, 100, 103, 104, 105, 106, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 124, 125, 127, 128, 129, 131, 132, 133, 135, 136, 141, 142, 143, 144, 146, 148, 149, 150, 151, 152, 154, 157, 158, 160, 161, 162, 166, 167, 168, 170, 172, 174, 175, 180, 181, 185, 186, 190, 191, 192, 194, 196, 198, 199, 201, 202, 205, 206)
- 237) **Kefler PJA. 1995.** Studies on the tribe Saccopetaleae (Annonaceae) – IV. Revision of the genus *Alphonsea* Hook.f. & Thomson. *Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie* **118**: 81–112. (004)
- 238) **Kefler PJA. 1996.** *Goniothalamus majestatis*, a new species of Annonaceae from Sulawesi, Indonesia. *Blumea* **41**: 27–28. (074)
- 239) **Kefler PJA. s.d. [± 1984].** *Revision der Gattung Orophea (Annonaceae) auf dem Sunda-Archipel*: 1–41. Kaiserslautern Universität: Kaiserslautern. (132)
- 240) **Kefler PJA, Sidiyasa K. 1999.** *Trees of the Balikpapan–Samarinda Area, East Kalimantan, Indonesia. A manual to 280 selected species*: 51, 56, 278, 282. MOFEC-Tropenbos – Kalimantan Project: Kalimantan. [Indonesian]. (027, 108, 116, 148, 206)
- 241) **Kefler PJA, van Heusden ECH. 1993.** The Annonaceae of the Balikpapan–Samarinda area, East Kalimantan, Indonesia. *Rheedea* **3**: 50–89. (004, 010, 015, 027, 039, 040, 061, 066, 069, 074, 105, 108, 110, 112, 113, 116, 124, 142, 148, 151, 158, 180, 198, 206)
- 242) **Khatoon S. 1985.** Annonaceae. In: Nasir E and Ali SI, eds. *Flora of Pakistan 167*. Karachi: Department of Botany, University of Karachi. 1–15; figs 11–14. (010, 015, 110, 148)
- 243) **King G. 1893.** The Annonaceae of Britsch India. *Annals of the Royal Botanic Garden (Calcutta)* **4**: 1–169; pl. 161–220. (004, 007, 010, 013, 015, 016, 020, 023, 027, 030, 032, 033, 039, 041, 052, 055, 057, 059, 080, 086, 087, 093, 106, 108, 110, 113, 118, 132, 133, 134, 142, 144, 148, 151, 152, 162, 167, 172, 179, 180, 186, 192, 195, 198, 206)
- 244) **King G. 1893.** Materials for a flora of the Malay Peninsula – no. 4. *Journal of the Asiatic Society of Bengal. Part 2. Natural History* **61**: 1–130. (004, 007, 015, 027, 039, 040, 052, 053, 057, 074, 093, 106, 108, 110, 113, 132, 134, 142, 148, 151, 172, 180, 195, 198, 206)
- 245) **King G, Duthie JF, Prain D. 1901.** A second century of new and rare Indian plants. *Annals of the Royal Botanic Garden (Calcutta)* **9**: 1; pl. 1. (074)
- 246) **Kochummen KM. 1972.** Annonaceae. In: Whitmore TC, ed. *Tree flora of Malaya 1*. Harlow (Essex): Longman. 61–99. (004, 007, 027, 039, 052, 061, 074, 093, 103, 105, 108, 110, 113, 116, 124, 127, 132, 142, 146, 148, 151, 158, 172, 180, 194, 206)
- 247) **Kral R. 1960.** A revision of *Asimina* and *Deeringothamnus*. *Brittonia* **12**: 233–278. (016, 044)
- 248) **Kral R. 1997.** Annonaceae. In: Morin NA and others, eds. *Flora of North America 3*. New York/Oxford: Oxford University Press. 11–20. (010, 016, 044)
- 249) **Kurtz BC, Costa A. 1996.** Annonaceae. In: Lima MPM and Guedes-Bruni RR, eds. *Reserva Ecológica de Macaé de Cima, Nova Friburgo – RJ. Aspectos florísticos das espécies vasculares 2*. Rio de Janeiro: Jardim Botânico do Rio de Janeiro. 41–56. (010, 055, 080, 167, 206)
- 250) **Latiff A, Salleh KM. 1995.** *Alphonsea boniana* Finet et Gagnep. (Annonaceae), new to peninsular Malaya, and notes on other *Alphonsea* species in the peninsula. *Malayan Nature Journal* **49**: 53–58. (004)
- 251) **Le Thomas A. 1962.** Révision des *Enantia* du Muséum de Paris. *Enantia le-testui*, espèce nouvelle du Gabon. *Adansonia*, n.s. **2**: 300–308. (059)
- 252) **Le Thomas A. 1963.** Notes systématiques sur les Annonacées africaines et malgaches. *Adansonia*, n.s. **3**: 287–293. (062, 151, 198)
- 253) **Le Thomas A. 1965.** Notes sur quelques Annonacées ouest-africaines. *Adansonia*, n.s. **5**: 443–454. (015, 148, 150, 151, 202)
- 254) **Le Thomas A. 1965.** Un nouveau genre africain d'Annonacées, *Boutiquea* Le Thomas. *Adansonia*, n.s. **5**: 531–535. (025)
- 255) **Le Thomas A. 1966.** Mise au point de genre *Letestudoxa* Pellegrin, Annonacée du Gabon. *Adansonia*, n.s. **6**: 143–146. (095)
- 256) **Le Thomas A. 1967.** Présence du genre *Tous-saintia* (Annonacée) au Gabon. *Adansonia*, n.s. **7**: 97–100; pl. 101. (190)
- 257) **Le Thomas A. 1967.** A propos de *l'Uvariadendron mirabile* R.E. Fries. *Adansonia*, n.s. **7**: 249–253; pl. 241. (201)
- 258) **Le Thomas A. 1967.** Un nouvel *Artabotrys* africain: *Artabotrys rhopalocarpus* A. Le

- Thomas (Annonaceae). *Adansonia*, n.s. **6**: 589–592. (015)
- 259) **Le Thomas A. 1968.** *Balonga* Le Thomas nouveau genre africain de la famille des Annonacées. *Adansonia*, n.s. **8**: 105–111. (021)
- 260) **Le Thomas A. 1968.** Nouvelles Annonacées d'Afrique Équatoriale. *Adansonia*, n.s. **8**: 241–247; pl. 241–242. (151, 198)
- 261) **Le Thomas A. 1969.** Annonaceae. In: Aubreville A, ed. *Flore du Gabon 16*. Paris: Muséum National d'Histoire Naturelle. 1–371. (010, 012, 015, 021, 035, 059, 062, 064, 069, 087, 090, 095, 104, 111, 115, 118, 125, 135, 144, 148, 150, 151, 154, 190, 198, 199, 201, 202, 206)
- 262) **Le Thomas A. 1969.** Mise au point sur deux *Annona* africains. *Adansonia*, n.s. **9**: 95–103. (010)
- 263) **Le Thomas A. 1969.** A propos d'un *Artabotrys* méconnu du Cameroun. *Adansonia*, n.s. **9**: 439–442. (015)
- 264) **Le Thomas A. 1972.** Le genre *Ambavia* à Madagascar (Annonacées). *Adansonia*, n.s. **12**: 155–157. (006)
- 265) **Leonardía AAP, Keßler PJA. 2001.** Additions to *Orophea* subgenus *Sphaerocarpon* (Annonaceae): revision and transfer of *Mezzettiopsis*. *Blumea* **46**: 141–163. (109, 132)
- 266) **Li, Ping-Ta'o. 1976.** Some notes on the Annonaceae of China [Chinese]. *Acta Phytotaxonomica Sinica* **14**: 96–113. (004, 007, 010, 015, 027, 031, 040, 043, 048, 066, 069, 074, 105, 109, 110, 113, 132, 142, 148, 151, 158, 171, 198, 206)
- 267) **Li, Ping-Ta'o. 1985.** Annonaceae. In: Wu C-Y, ed. *Flora xizangica 2*. Peiping. [Chinese]: Science Press. 180–184. (043, 066, 148)
- 268) **Li, Ping Ta'o. 1993.** Novelties in Annonaceae from Asia [Chinese: descriptions and comments; otherwise English]. *Guihaia* **13**: 311–315. (048, 066, 110, 113, 148, 198)
- 269) **Li B, Gilbert MG. 2011.** Annonaceae. In: Wu ZY, Raven PH and Hong DY, eds. *Flora of China*. Beijing/St Louis: Science Press/Missouri Botanical Garden. 672–713. (004, 007, 010, 015, 027, 031, 040, 043, 048, 052, 066, 069, 074, 105, 110, 113, 132, 148, 151, 158, 167, 194, 198, 206)
- 270) **Liogier AH. 1969.** *Flora de Cuba, suplemento*: 64–65. Editorial Sucre: Caracas. (010, 080, 206)
- 271) **Liogier AH. 1983.** *La flora de la Española II*: 184–202; figs 72.1, 72.6. Ediciones de la UCE.: San Pedro de Macorís, R.D. (010, 027, 080, 133, 167)
- 272) **Liogier AH. 1985.** *Descriptive flora of Porto Rico 1*: 235–246. Editorial de la Universidad de Puerto Rico: Río Piedras. (010, 027, 080, 133, 167)
- 273) **Little ELJ, Woodbury RO, Wadsworth FH. 1974.** Trees of Puerto Rico and the Virgin Islands 2. Agricultural Handbook of the US Department of Agriculture Washington, DC **449**: 170–181; pl. 319–324. (010, 027, 080, 133, 167)
- 274) **Lleras R, Cruz P. 2005.** Flórula del Parque Nacional Natural Amacayacu, Amazonas, Colombia. Monographs in Systematic Botany from the Missouri Botanical Garden **99**: 86–99. (007, 010, 024, 038, 041, 055, 071, 080, 100, 133, 157, 167, 170, 185, 192, 196, 206)
- 275) **Lobão AQ, Araujo DSD, Kurtz BC. 2005.** Annonaceae das restingas do estado do Rio de Janeiro, Brasil. *Rodriguésia* **56**: 85–96. (007, 010, 055, 080, 133, 206)
- 276) **Lobão AQ, Forzza RC, Mello-Silva Rd. 2006.** Annonaceae da Reserva Biológica da Represa do Gramma, Descoberto, Minas Gerais, Brasil, com uma nova espécie, *Unonopsis bauxitae*. *Rodriguésia* **57**: 137–147. (010, 080, 167, 196, 206)
- 277) **Lobão AQ, Johnson DM. 2007.** *Xylopia decorticans* (Annonaceae), a new cauliflorous species from Brazil. Contributions from the University of Michigan Herbarium **25**: 207–211. (206)
- 278) **Lobão AQ, Maas PJM, Mello-Silva Rd. 2010.** Two new species of *Guatteria* (Annonaceae) from the Atlantic Forest of Brazil. *Blumea* **55**: 120–122. (080)
- 279) **Lobão AQ, Mello-Silva Rd, Maas PJM, Forzza RC. 2011.** Taxonomic and nomenclatural notes on *Guatteria australis* (Annonaceae). *Phytotaxa* **20**: 33–46. (080)
- 280) **Long RW, Lakela O. 1971.** A flora of Tropical Florida: 418–421. Coral Gables (Florida), University of Miami Press. (010, 016, 044)
- 281) **Lorenzi H. 1998.** Arvores Brasileiras. Manual de identificação e cultivo de plantas arbóreas nativas do Brasil 2: 9–17. Nova Odessa (SP), Instituto Plantarum de Estudos da Flora. (010, 024, 030, 080, 152, 167, 206)
- 282) **Lorenzi H. 1998.** Arvores Brasileiras. Manual de identificação e cultivo de plantas arbóreas nativas do Brasil, ed. 2, 1: 13–20. Nova Odessa (SP), Instituto Plantarum de Estudos da Flora. (010, 055, 167, 206)
- 283) **Maas PJM, Koek-Noorman J, Westra LYTh. 1993.** Studies in Annonaceae XVIII. New species from the Neotropics and miscellaneous notes. *Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie* **115**: 77–95. (007, 049, 054, 055, 080, 100, 133, 155, 167, 206)
- 284) **Maas PJM, Maas-van de Kamer H. 2002.** Annonaceae. In: Mori, S.A., G. Cremers, C.A. Gracie, J.-J. de Granville, S.V. Heald, M. Hoff & J.D. Mitchell (eds.) – Guide to the vascular plants of Central French Guiana 2: Dicotyle-

- dons. *Memoirs of the New York Botanical Garden* **76**: 53–67, pl. 11–13. (007, 010, 030, 038, 041, 055, 063, 071, 080, 133, 157, 167, 196, 206)
- 285) **Maas PJM, Maas H, Miralha JMS, Junikka L. 2007.** Flora da Reserva Ducke, Amazonas, Brasil: Annonaceae. *Rodriguésia* **58**: 617–662. (007, 010, 024, 041, 049, 055, 063, 071, 080, 082, 100, 157, 167, 185, 196, 206)
- 286) **Maas PJM, Westra LYTh. 1984.** Studies in Annonaceae II. A monograph of the genus *Anaxagorea* A. St Hil., Part 1. *Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie* **105**: 73–134. (007)
- 287) **Maas PJM, Westra LYTh. 1985.** Studies in Annonaceae II. A monograph of the genus *Anaxagorea* A. St Hil., Part 2. *Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie* **105**: 145–204. (007)
- 288) **Maas PJM, Westra LYTh. 1992.** *Rollinia* (Annonaceae). *Flora Neotropica, Monograph* **57**: 1–188. (167)
- 289) **Maas PJM, Westra LYTh. 2003.** Revision of the neotropical genus *Pseudoxandra* (Annonaceae). *Blumea* **48**: 201–259. (157)
- 290) **Maas PJM, Westra LYTh. 2005.** A new species of *Pseudoxandra* (Annonaceae). *Blumea* **50**: 61–64. (157)
- 291) **Maas PJM, Westra LYTh. 2010.** New species of Annonaceae from the Neotropics and miscellaneous notes. *Blumea* **55**: 259–275. (010, 055, 080, 157)
- 292) **Maas PJM, Westra LYTh. 2011.** A taxonomic survey of *Guatteria* section *Mecocarpus* including the genera *Guatteriopsis* and *Guatteriella* p.p. (Annonaceae). *Blumea* **56**: 113–145. (080, 081, 082)
- 293) **Maas PJM, Westra LYTh, Chatrou LW et al. 2003.** *Duguetia* (Annonaceae). *Flora Neotropica, Monograph* **88**: 1–274. (055, 135)
- 294) **Maas PJM, Westra LYTh, Vermeer M. 2007.** Revision of the Neotropical genera *Bocageopsis*, *Onychopetalum*, and *Unonopsis* (Annonaceae). *Blumea* **52**: 413–554. (024, 128, 196)
- 295) **Mat Salleh K, Latiff A. 1989.** *Woodiella sympetala*, an endemic annonaceous species from Borneo. *Malayan Nature Journal* **42**: 267–272. (204)
- 296) **Mat Salleh K, Latiff A. 1998.** Studies in Malaysian Annonaceae I. A revision of *Woodiellantha*. *Sandakanian* **11**: 49–54. (205)
- 297) **Mat Salleh KB. 1993.** *Revision of the genus Goniothalamus (Annonaceae) of Borneo*. PhD thesis, Michigan State University: Michigan. (074)
- 298) **Matthew KM. 1983.** *The flora of the Tamilnadu Carnatic 3*: 5–15. The Rapinat Herbarium St Joseph's College: Tiruchirapalli. (004, 010, 015, 027, 110, 113, 148, 171, 198)
- 299) **Matthew KM. 1999.** *The Flora of the Palni Hills, South India 1*: 17–23. The Rapinat Herbarium: Tiruchirapalli (India). (004, 010, 015, 110, 113, 148, 198)
- 300) **Maxwell JF. 1986.** *Vascular flora of Ko Hong Hill, Haad Yai District, Songkla Province, Thailand*: 33–37. Prince of Songkla University: Haad Yai (Thailand). (015, 048, 151, 198)
- 301) **Mayuranathan PV. 1929.** The flowering plants of Madras City. *Bulletin of the Madras Government Museum, n.s., Natural History Section* **2**: 20–22; pl. I. (010, 015, 148)
- 302) **Meijer W. 1967.** Materials towards a foresters flora of Sabah. *Botanical News Bulletin, Forest Department, Sabah* **8**: 33–55. (004, 007, 027, 039, 061, 074, 103, 105, 108, 110, 113, 116, 124, 127, 132, 142, 148, 151, 158, 172, 180, 194, 204, 206)
- 303) **Merrill ED. 1904.** *New or noteworthy Philippine plants, II*: 15–18. Dept. of the interior – Bureau of govt laboratories: Manila. (039, 113, 148, 198)
- 304) **Merrill ED. 1905.** *New or noteworthy Philippine plants, III*: 13–15. Dept. of the interior – Bureau of govt laboratories: Manila. (074, 132, 198)
- 305) **Merrill ED. 1906.** The flora of the Lamao forest reserve. *Philippine Journal of Science. Section C, Botany* **1**: 53–55. (007, 015, 027, 039, 074, 113, 132, 142, 148, 195, 198, 206)
- 306) **Merrill ED. 1906.** *New or noteworthy Philippine plants, IV*: 9–13. Dept of the interior – Bureau of govt laboratories: Manila. (004, 043, 074, 113, 132, 142, 148, 172, 195)
- 307) **Merrill ED. 1906.** New or noteworthy Philippine plants, V. *Philippine Journal of Science. Section C, Botany* **1**: 190–191. (195)
- 308) **Merrill ED. 1907.** The flora of Mount Halcon, Mindoro. *Philippine Journal of Science. Section C, Botany* **2**: 273. (195)
- 309) **Merrill ED. 1908.** New or noteworthy Philippine plants, VI. *Philippine Journal of Science. Section C, Botany* **3**: 221–225. (074, 107, 132, 142, 148, 151, 195)
- 310) **Merrill ED. 1908.** New Philippine plants from the collections of Mary Strong Clemens, I. *Philippine Journal of Science. Section C, Botany* **3**: 134–137. (053, 074, 107, 134)
- 311) **Merrill ED. 1912.** *A flora of Manila*: 205–209. Bureau of Printing: Manila. (010, 015, 027, 048, 148, 195, 198)
- 312) **Merrill ED. 1912.** New or noteworthy Philippine plants, IX. *Philippine Journal of Science. Section C, Botany* **7**: 266–269. (113, 134, 148)

- 313) **Merrill ED. 1913.** *Plantae wenzeliana*. Philippine Journal of Science. Section C, Botany **8**: 371–372. (148)
- 314) **Merrill ED. 1914.** *Plantae wenzeliana*, II. Philippine Journal of Science. Section C, Botany **9**: 356–357. (132)
- 315) **Merrill ED. 1915.** Studies on Philippine Annonaceae, I. Philippine Journal of Science. Section C, Botany **10**: 227–264. (004, 043, 048, 074, 077, 078, 105, 113, 132, 134, 136, 148, 158, 198)
- 316) **Merrill ED. 1916.** New plants from Samar. Philippine Journal of Science. Section C, Botany **11**. (132, 136)
- 317) **Merrill ED. 1916.** New plants from Sorsogon province, Luzon. Philippine Journal of Science. Section C, Botany **11**: 8–9. (074, 142)
- 318) **Merrill ED. 1918.** *Species blancoanae*: 12, 18, 146–151. Bureau of Printing: Manila. (004, 010, 015, 027, 074, 113, 142, 148, 198, 206)
- 319) **Merrill ED. 1919.** New or noteworthy Philippine plants, XV. Philippine Journal of Science **14**: 383–395. (015, 074, 113, 134, 136, 142, 148, 158, 198)
- 320) **Merrill ED. 1920.** New or noteworthy Philippine plants, XVI. Philippine Journal of Science **17**: 250–253. (074, 134, 151, 158)
- 321) **Merrill ED. 1922.** Additions to our knowledge of the Bornean flora. Philippine Journal of Science **21**: 518–519. (132)
- 322) **Merrill ED. 1922.** Diagnoses of Hainan plants. Philippine Journal of Science **21**: 342. (066, 148)
- 323) **Merrill ED. 1922.** New or noteworthy Bornean plants (Part I). Journal of the Straits Branch of the Royal Asiatic Society **85**: 174–189. (015, 066, 074, 134, 142, 148, 151, 198, 204)
- 324) **Merrill ED. 1922.** New or noteworthy Philippine plants, XVII. Philippine Journal of Science **20**: 383–384. (074)
- 325) **Merrill ED. 1923.** Diagnoses of Hainan plants, II. Philippine Journal of Science **23**: 241–244. (066, 148)
- 326) **Merrill ED. 1925.** Additions to our knowledge of the flora of Hainan. Journal of the Arnold Arboretum **6**: 131–132. (066, 132, 151)
- 327) **Merrill ED. 1925.** Additions to our knowledge of the Philippine Flora, I. Philippine Journal of Science **26**: 453–457. (074, 113, 134, 198)
- 328) **Merrill ED. 1926.** Additions to our knowledge of the Philippine flora, II. Philippine Journal of Science **29**: 479–480. (132, 136)
- 329) **Merrill ED. 1926.** Additions to our knowledge of the Philippine flora, III. Philippine Journal of Science **30**: 392–394. (074, 158)
- 330) **Merrill ED. 1926.** The flora of Banguay Island. Philippine Journal of Science **29**: 368–369. (010, 043, 074, 113, 158, 198)
- 331) **Merrill ED. 1926.** New species of plants from Indo-China. II. University of California Publications in Botany **13**: 131–132. (148)
- 332) **Merrill ED. 1929.** *Plantae Elmeriana* Bornenses. University of California Publications in Botany **15**: 61–74. (007, 015, 061, 066, 074, 077, 105, 113, 132, 134, 142, 148, 151, 158, 186, 198, 206)
- 333) **Merrill ED. 1938.** New or noteworthy Indo-Chinese plants. Journal of the Arnold Arboretum **19**: 28–30. (066, 158)
- 334) **Merrill ED. 1938.** New Sumatran plants, IV. Papers of the Michigan Academy of Science, Arts and Letters **24**: 69–71. (053, 066, 172, 206)
- 335) **Merrill ED. 1942.** Records of Indo-Chinese plants, III. Journal of the Arnold Arboretum **23**: 162–164. (015, 048, 066)
- 336) **Merrill ED, Chun WY. 1934.** Additions to our knowledge of the Hainan Flora. Sunyatsenia **2**: 26–28. (004, 132, 148)
- 337) **Merrill ED, Chun WY. 1934.** Contributions to our knowledge of the Kwangtung flora (2). Sunyatsenia **2**: 6–9; pl. 1–4. (043, 066, 074, 148)
- 338) **Merrill ED, Chun WY. 1935.** Additions to our knowledge of the Hainan flora, II. Sunyatsenia **2**: 223–232; figs 222–225. (004, 015, 043, 048, 066, 074, 110, 132, 148)
- 339) **Merrill ED, Chun WY. 1940.** Additions to our knowledge of the Hainan Flora, III. Sunyatsenia **5**: 58–63. (004, 015, 066, 074, 148)
- 340) **Mildbraed J. 1921.** Neue und bemerkenswerte Waldbäume aus Kamerun. Notizblatt des Botanischen Gartens und Museums zu Berlin-Dahlem **8**: 55–57. (206)
- 341) **Miranda F. 1954.** Plantas nuevas de Chiapas. Ceiba **4**: 126–128. (174)
- 342) **Miranda F. 1961.** Plantas nuevas del sur de Mexico. Boletín de la Sociedad Botánica de México **26**: 120–123. (133)
- 343) **Mitra, D (née Das). 1982.** *Fascicles of Flora of India. Fascicle 10. Annonaceae: Tribe-Uvarieae*: 1–21. Botanical Survey of India: Howrah. (040, 172, 194, 198)
- 344) **Mols JB, Gravendeel B, Chatrou LW, Pirie MD, Bygrave PC, Chase MW, Keßler PJA. 2004.** Identifying clades in Asian Annonaceae: monophyletic genera in the polyphyletic Miliuseae. American Journal of Botany **91**: 590–600. (004, 108, 110, 132, 143, 146)
- 345) **Mols JB, Keßler PJA. 2000.** The genus *Monocarpia* (Annonaceae) in Borneo including a new species *Monocarpia borneensis*. Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie **122**: 233–240. (116)

- 346) **Mols JB, Keßler PJA. 2000.** Revision of the genus *Phaeanthus* (Annonaceae). *Blumea* **45**: 205–233. (142)
- 347) **Mols JB, Keßler PJA. 2003.** The genus *Miliusa* (Annonaceae) in the Austro-Malesian area. *Blumea* **48**: 421–462. (110)
- 348) **Mols JB, Keßler PJA, Rogstad SH, Saunders RMK. 2008.** Reassignment of six *Polyalthia* species to the new genus *Maasia* (Annonaceae): molecular and morphological congruence. *Systematic Botany* **33**: 490–494. (099, 148)
- 349) **Moore C, Betche E. 1893.** *Handbook of the flora of New South Wales*: 13–14. Charles Potter, Government Printer: Sydney. (008, 107, 148)
- 350) **Morawetz W, Maas PJM. 1984.** Notes on the systematics of the Amazonian genus *Guatteria* (Annonaceae). *Plant Systematics and Evolution* **148**: 19–23. (081)
- 351) **Moscoso RM. 1943.** *Catalogus florae Dominicensis 1*: 193–196: New York. (010, 027, 080, 133, 167)
- 352) **Mukherjee AK. 1993.** Annonaceae. In: Verma DM, Balakrishnan NP and Dixit RD, eds. *Flora of Madhya Pradesh 1. Pteridophytes and Angiosperms (Flora of India Series 2)*: Botanical Survey of India. 127–131. (010, 015, 110, 113, 148)
- 353) **Murillo J, Restrepo D. 2000.** *Las anonáceas de la región de Araracuara (Estudios en la Amazonia colombiana XX)*. Tropenbos Colombia. (007, 010, 024, 038, 049, 055, 063, 070, 071, 080, 081, 082, 094, 133, 157, 167, 192, 196, 206)
- 354) **Murray NA. 1993.** Revision of *Cymbopetalum* and *Porcelia* (Annonaceae). *Systematic Botany Monographs* **40**: 1–121. (041, 152)
- 355) **Murugan C, Manickam VS, Sundaresan V, Jothi GJ. 2004.** *Miliusa tirunelvelica*, a new species of Annonaceae from the Kalakkad–Mundanthurai Tiger Reserve, Western Ghats, India. *Novon* **14**: 102–104. (110)
- 356) **Nagamasu H, Momose K. 1997.** Flora of Lambir Hills National Park, Sarawak, with special reference to the Canopy Biology Plot. In: Inoue T and Hamid AA, eds. *General flowering of tropical rainforests in Sarawak (Canopy Biology Program in Sarawak (CPBS) Series II)*. Kyoto: Kyoto University, Center for Ecological Research. 20–67. (004, 010, 015, 039, 040, 043, 052, 061, 066, 069, 074, 105, 108, 109, 116, 132, 142, 148, 151, 158, 160, 179, 180, 186, 198, 206)
- 357) **Nair NC. 1978.** Flora of the Punjab Plains. Records of the Botanical Survey of India **21**: 3–4. (010, 015, 148)
- 358) **Nakkuntod M, Su YCF, Seelanan T, Saunders RMK. 2009.** Molecular phylogenetic and morphological evidence for the congeneric status of *Goniothalamus* and *Richella* (Annonaceae). *Taxon* **58**: 127–132. (074, 166)
- 359) **Nee M. 1995.** *Flora preliminar do Projeto Dinâmica Biológica de Fragmentos Florestais (PDBFF)*. New York Botanical Garden e INPA/Smithsonian Projeto Dinâmica Biológica de Fragmentos Florestais (PDBFF): New York. (007, 010, 024, 049, 055, 063, 071, 080, 082, 128, 157, 167, 185, 196, 206)
- 360) **Nicholson DH, DeFillips RA, Nicolson AC et al. 1991.** Flora of Dominica, Part 2: Dicotyledoneae. *Smithsonian Contributions to Botany* **77**: 22–23. (010, 027, 080, 133, 167)
- 361) **Ohashi H. 1966.** Annonaceae. In: Hara H, ed. *The flora of Eastern Himalaya*. Tokyo: The University of Tokyo Press. 97–99. (048, 113, 198)
- 362) **Okada H. 1996.** New genus and new species of the Annonaceae from the Malesian Wet Tropics. *Acta Phytotaxonomica et Geobotanica* **47**: 1–9. (004, 034, 084, 127)
- 363) **Oliveira J, Sales MF. 1999.** Estudo taxonômico dos gêneros *Ephedranthus* S.Moore e *Pseudephedranthus* Aristeg. – Annonaceae. *Boletim do Museu Paraense Emílio Goeldi, séries Botânica* **15**: 117–166. (063, 155)
- 364) **Paiva JAR. 1966.** Revisão das Annonaceae de Angola. *Memorias da Sociedade Broteriana* **19**: 5–128; pl. 121–114. (002, 010, 012, 015, 035, 059, 062, 064, 087, 090, 095, 111, 115, 118, 125, 135, 144, 148, 150, 151, 198, 199, 201, 202, 206)
- 365) **Paiva JAR. 1970.** Notes on Annonaceae. *Boletim da Sociedade Broteriana, Series 2* **44**: 369–373; pl. 361–362. (118, 148)
- 366) **Paiva JAR. 1979.** O gênero *Uvaria* L. em S. Tomé. *Garcia de Orta. Serie de Botanica* **4**: 7–8. (198)
- 367) **Paiva JAR. 1984.** Anotacoes a ‘Revisão das Annonaceae de Angola’. *Garcia de Orta. Serie de Botanica* **6**: 177–186. (002, 010, 012, 015, 035, 059, 064, 069, 075, 087, 090, 095, 106, 111, 115, 118, 125, 135, 144, 150, 198, 199, 201, 202, 206)
- 368) **Palmer E, Pitman N. 1972.** *Trees of southern Africa 1*: 90–91, 236, 572–588. A.A. Balkema: Cape Town. (010, 015, 087, 118, 151, 198, 206)
- 369) **Pancho JV. 1983.** Vascular flora of Mount Makiling and vicinity (Luzon: Philippines), Part I. *Kalikasan, Philippine Journal of Biology suppl.* **1**: 218–245. (004, 007, 010, 015, 027, 039, 048, 069, 074, 110, 113, 132, 136, 142, 148, 172, 198, 206)
- 370) **Panigrahi G, Mishra SC. 1984.** *Miliusa globosa*, comb. nov. for *M. roxburghiana*. *Taxon* **33**: 713–714. (110)
- 371) **Parham JW. 1972.** *Plants of the Fiji Islands, rev. ed.*: 76–80. The Government Printer: Suva. (010, 027, 039, 048, 148, 166, 206)

- 372) **Parker RN. 1929.** Two Anonaceous trees from Burma. *Indian Forester* **55**: 374–376; pl. 315. (148, 172)
- 373) **Parkinson CE. 1972.** *A forest flora of the Andaman Islands*: 73–80. Government Central Press: Simla. (007, 015, 106, 110, 113, 132, 134, 142, 148, 151, 172, 195, 198)
- 374) **Patel RI. 1968.** *Forest flora of Melghat*: 15–18. Bishen Singh Mahendra Pal Singh: Dehradun. (010, 015, 110, 148)
- 375) **Peekel PG. 1984.** *Flora of the Bismarck Archipelago for naturalists*: 181–185, figs 294–299. Office of Forests: Lae (Papua New Guinea). (010, 027, 039, 198, 206)
- 376) **Pellegrin F. 1920.** *Plantae letestuanæ novæ ou Plantes nouvelles récoltées par M. Le Testu de 1907 à 1919 dans la Mayombe congolais*. Bulletin du Muséum d'Histoire Naturelle **26**: 654–659. (090, 095, 154, 198, 206)
- 377) **Pellegrin F. 1924.** La flore du Mayombe d'après les récoltes de M. Georges Le Testu. Mémoires de la Société Linnéenne de Normandie **26**: 6–16; pl. 14–16. (012, 015, 035, 059, 080, 087, 095, 104, 118, 135, 151, 154, 198, 199, 206)
- 378) **Pellegrin F. 1949.** *Popowia* (Annonacées) d'Afrique. Bulletin de la Société Botanique de France **96**: 212–213. (151)
- 379) **Pellegrin F. 1949.** *Uvaria* (Annonacées) d'Afrique Occidentale. Bulletin de la Société Botanique de France **96**: 172–173. (198)
- 380) **Pellegrin F. 1950.** Annonacée nouvelle du Cameroun. Bulletin de la Société Botanique de France **97**: 15. (015)
- 381) **Pellegrin F. 1950.** Annonacées nouvelles africaines. *Notulae Systematicae* **14**: 75–76. (115, 144)
- 382) **Pennington TD, Reynel C, Daza A. 2004.** *Illustrated guide to the trees of Peru*: 162–179, ph. 21–27. David Hunt: The Manse, Chapel Lane, Milborne Port, Sherborne, England. (007, 010, 024, 038, 041, 049, 055, 063, 070, 071, 080, 082, 094, 100, 120, 128, 133, 152, 156, 157, 167, 170, 185, 192, 196, 206)
- 383) **Pennington TD, Sarukhan J. 1968.** *Arboles tropicales de México*: 142–147. Instituto Nacional de Investigaciones Forestales: México. (041, 080, 167)
- 384) **Pereira E, Pabst GFJ. 1977.** Novitates herbarii Bradeani – 1. *Bradea* **2**: 209–211. (133)
- 385) **Pierre L. 1880.** *Flore forestières de la Cochinchine*: pl. 15–46. Octave Doin, Editeur: Paris. (023, 110, 113, 132, 172, 195, 206)
- 386) **Pieters A. 1978.** *Essences forestières du Zaïre*. Mededelingen van de Faculteit Landbouwwetenschappen van de R.U. Gent **43**: 71–87, photos 12–15. (012, 035, 075, 087, 206)
- 387) **Pirie MD. 2005.** New species of *Crematosperma* (Annonaceae) from Colombia, Ecuador, and Panama. *Blumea* **50**: 41–60. (038)
- 388) **Pirie MD, Cruz MZ. 2004.** Three new endemic species of *Crematosperma* (Annonaceae) from the Río Marañón basin, Amazonas, Peru. *Arnaldoa* **11**: 7–20. (038)
- 389) **Pirie MD, Kankainen S, Maas PJM. 2005.** Revision and phylogeny of *Crematosperma* (Annonaceae). In: Pirie MD, ed. *Crematosperma (and other evolutionary digressions). Molecular, phylogenetic, biogeographic, and taxonomic studies in Neotropical Annonaceae*. Utrecht: PhD thesis, Utrecht University. 87–188. (038)
- 390) **Pittier H. 1927.** Arboles y arbustos nuevos de Venezuela (sexta década). Boletín de Ministerio de Relaciones Exteriores **3**: 76–79 (= Trab. Mus. Com. Venez. 71: 72). (010, 080, 206)
- 391) **Pittier H. 1938.** Notas dendrológicas de Venezuela III. Boletín de la Sociedad Venezolana de Ciencias Naturales **4**: 348–351. (010, 167)
- 392) **Pittier H. 1939.** Notas dendrológicas de Venezuela IV. Boletín de la Sociedad Venezolana de Ciencias Naturales **5**: 304–305. (152)
- 393) **Pontes AF, Barbosa MR, Maas PJM. 2004.** Flora Paraibana: Annonaceae Juss. *Acta Botânica Brasilica* **18**: 281–293. (007, 010, 055, 080, 167, 206)
- 394) **Pontes AF, Mello-Silva Rd. 2003.** Annonaceae. In: Cavalcanti TB and Ramos AE, eds. *Flora do Distrito Federal, Brasil 3*. Brasília, DF: Embrapa Recursos Genéticos e Biotecnologia. 21–48. (010, 030, 055, 080, 167, 206)
- 395) **Pontes AF, Mello-Silva Rd. 2005.** Annonaceae do Parque Nacional da Serra de Canastra, Minas Gerais, Brasil. *Boletim de Botânica da Universidade de São Paulo* **23**: 71–84. (010, 055, 080, 206)
- 396) **Prain D. 1903.** *Bengal plants 1*: 197–206: Calcutta. (004, 010, 015, 027, 106, 110, 113, 148, 171, 172, 195, 198)
- 397) **Prakash V, Mehrotra BN. 1990.** A new species of *Polyalthia* (Annonaceae) from Maghalaya, India. *Nordic Journal of Botany* **10**: 45–47. (148)
- 398) **Proctor GR. 1984.** Flora of the Cayman Islands. *Kew Bulletin. Additional Series* **11**: 281–284; fig. 276. (010)
- 399) **Proosdij ASJv. 2001.** *Arnoldo's zakflora. Wat in het wild groeit en bloeit op Aruba, Bonaire en Curaçao*: 59. Uitgaven Natuurwetenschappelijke Studiedkring voor het Caraïbisch gebied 144: Amsterdam. (010)
- 400) **Quisumbing E. 1930.** New or interesting Philippine plants, I. *Philippine Journal of Science* **41**: 323–324. (136)

- 401) **Quisumbing E. 1944.** New or interesting Philippine plants, II. Philippine Journal of Science **76**: 39–40. (053, 074)
- 402) **Radford AE, Ahles HE, Bell CR. 1968.** *Manual of the vascular flora of the Carolinas*: 475–476. The University of North Carolina Press: Chapel Hill. (016)
- 403) **Rainer H. 2002.** A new species of *Annona* (Annonaceae) from the northeastern Guayana Shield. Brittonia **54**: 136–140. (010)
- 404) **Rainer H. 2007.** Monographic studies in the genus *Annona* L. (Annonaceae): inclusion of the genus *Rollinia* A.St-Hil. Annalen des Naturhistorischen Museums in Wien. Serie B, Botanik und Zoologie **108**: 191–205. (010, 167)
- 405) **Raizada MB, Sahni KC. 1961.** A new Annonaceae from the Great Nicobar Island. Indian Forester **87**: 101–103. (198)
- 406) **Ramaswamy SV, Razi BA. 1973.** *Flora of Bangalore District*: 195–199. University of Mysore: Mysore. (010, 015, 110, 148)
- 407) **Rao MKV. 1985.** *Goniothalamus malayanus* (Annonaceae) an addition to the flora of India from the Nicobar Islands. Journal of Economic and Taxonomic Botany **7**: 635–636. (074)
- 408) **Rao MKV, Chakrabarty T. 1985.** A new species of *Friesodielsia* (Annonaceae) from Great Nicobar Island. Journal of Economic and Taxonomic Botany **6**: 435–436. (069)
- 409) **Rauschert S. 1982.** Nomina nova generica et combinationes nova Spermatophytorum et Pteridophytorum. Taxon **31**: 555. (045, 205)
- 410) **Renier M. 1948.** *Flore du Kwango* 2: 11–21. [mimeographed]. (010, 012, 015, 035, 059, 087, 090, 118, 134, 144, 148, 151, 182, 198, 199, 206)
- 411) **Retief E, Herman PPJ. 1997.** Plants of the northern provinces of South Africa: keys and diagnostic characters. Strelitzia **6**: 245–246. (010, 015, 087, 115, 118, 198, 206)
- 412) **Ribeiro JELS, Maas PJM, Maas H, Miralha JM, Webber AC. 1999.** Annonaceae. In: Ribeiro JELS and others, eds. *Flora da Reserva Ducke. Guia de identificação das plantas vasculares de uma floresta de terra-firme na Amazônia Central*. Manaus: Instituto Nacional de Pesquisas da Amazônia/Department for International Development. 121–135, 751. (007, 010, 024, 041, 049, 055, 063, 071, 080, 082, 100, 157, 167, 185, 196, 206)
- 413) **Ridley HN. 1900.** The flora of Singapore. Journal of the Straits Branch of the Royal Asiatic Society **33**: 38–42. (015, 039, 040, 053, 057, 074, 106, 108, 132, 134, 142, 148, 151, 180, 195, 198, 206)
- 414) **Ridley HN. 1910.** New or rare Malayan plants. Series V. Journal of the Straits Branch of the Royal Asiatic Society **54**: 11–13. (110, 113, 148)
- 415) **Ridley HN. 1911.** The flora of Lower Siam. Journal of the Straits Branch of the Royal Asiatic Society **59**: 63–66. (004, 007, 015, 074, 106, 110, 113, 132, 148, 151, 195, 198)
- 416) **Ridley HN. 1912.** A botanical excursion to Pulau Adang. Journal of the Straits Branch of the Royal Asiatic Society **61**: 49. (074, 134, 148, 195)
- 417) **Ridley HN. 1912.** Decades kewenses. Plantarum novarum in herbario horti regii conservatarum. Bulletin of Miscellaneous Information **1912**: 382–390. (015, 052, 074, 106, 108, 109, 113, 134, 148, 195, 198, 206)
- 418) **Ridley HN. 1913.** Contributions to a flora of Borneo. Sarawak Museum Journal **1**: 73–98. (004, 007, 015, 039, 040, 052, 053, 056, 057, 061, 074, 101, 106, 108, 109, 113, 116, 119, 132, 134, 142, 148, 151, 172, 179, 186, 195, 198, 206)
- 419) **Ridley HN. 1913.** An expedition to Mount Menuang Gasing, Selangor. Journal of the Linnean Society. Botany **41**: 287–288. (074, 148, 195)
- 420) **Ridley HN. 1914.** Annonaceae. In: Decades kewenses (Decades LXXXI–LXXXII). Bulletin of Miscellaneous Information **1914**: 324. (074)
- 421) **Ridley HN. 1914.** The plants of Koh Samui and Koh Pennan. Journal of the Federated Malay States Museum **5**: 158–159. (057, 113)
- 422) **Ridley HN. 1915.** An expedition to Mount Menuang Gasing, Selangor. Journal of the Federated Malay States Museum **6**: 3–4. (074, 148, 195)
- 423) **Ridley HN. 1916.** Report on the Botany of the Wollaston Expedition to Dutch New Guinea, 1912–1913. Transactions of the Linnean Society of London. Botany, Series 2 **9**: 16. (027, 132, 134, 151)
- 424) **Ridley HN. 1917.** New and rare Malayan plants. Series IX. Journal of the Straits Branch of the Royal Asiatic Society **75**: 5–8. (027, 048, 148, 178, 195)
- 425) **Ridley HN. 1917.** Spermatophyta and Pteridophyta. In: Results of an expedition to Korinchi Peak, Sumatra. Journal of the Federated Malay States Museum **8**: 14. (148, 198)
- 426) **Ridley HN. 1920.** New and rare species of Malayan plants. Journal of the Straits Branch of the Royal Asiatic Society **82**: 167–169. (057, 148)
- 427) **Ridley HN. 1920.** On a collection of plants from Peninsular Siam. Journal of the Federated Malay States Museum **10**: 80–81. (048, 074, 107, 110, 132)
- 428) **Ridley HN. 1920.** Two new Siamese plants. Journal of the Federated Malay States Museum **10**: 127. (110)

- 429) **Ridley HN. 1922.** *The flora of the Malay Peninsula 1*: 21–101. L. Reeve & Co. Ltd: London. (004, 007, 015, 027, 039, 040, 048, 052, 053, 057, 074, 076, 093, 106, 108, 110, 113, 132, 134, 142, 148, 151, 162, 172, 178, 180, 198, 200, 206)
- 430) **Ridley HN. 1923.** A botanical excursion to Northern Sumatra. *Journal of the Malayan Branch of the Royal Asiatic Society* **1**: 51–52. (107, 148)
- 431) **Ridley HN. 1925.** *The flora of the Malay Peninsula 5*: 287. L. Reeve & Co., Ltd: London. (074)
- 432) **Ridley HN. 1926.** Additions to the flora of Malaya. *Bulletin of Miscellaneous Information* **1926**: 469–470. (206)
- 433) **Ridley HN. 1926.** The flora of the Mentawi Islands. *Bulletin of Miscellaneous Information* **1926**: 59. (074, 148)
- 434) **Robinson CB. 1908.** Alabastra philippinensia – I. *Bulletin of the Torrey Botanical Club* **35**: 66–70. (007, 039, 113, 148, 198)
- 435) **Robinson CB. 1908.** Alabastra philippinensia – II. *Philippine Journal of Science. Section C, Botany* **3**: 181–182. (148)
- 436) **Robinson CB. 1911.** Botanical notes upon the Island of Polillo. *Philippine Journal of Science. Section C, Botany* **6**: 201–204. (053, 148, 151, 172, 195, 198)
- 437) **Robson NKB. 1958.** New or little known species from the Flora zambesiaca area. *Boletim da Sociedade Broteriana, Series 2* **32**: 151–163. (010, 087, 151, 198, 206)
- 438) **Robson NKB. 1960.** Annonaceae. In: Exell AW and Wild H, eds. *Flora Zambesiaca 1*. London: Crown Agents for Oversea Governments and Administrations. 104–149; tables 108–116. (010, 015, 033, 051, 062, 087, 118, 151, 198, 199, 201, 202, 206)
- 439) **Robyns W. 1948.** *Flore des spermatophytes du Parc National Albert 1*: 186–188: Bruxelles. (010, 015, 118, 198)
- 440) **Robyns W, Ghesquière J. 1933.** Essai de révision des genres *Uvariopsis* Engl. et Diels et *Tetrastemma* Diels (Annonacées). *Annales de la Société Scientifique de Bruxelles. Serie B* **53**: 312–322. (187, 202)
- 441) **Robyns W, Ghesquière J. 1933.** Quelques Anonacées nouvelles du Congo Belge. *Annales de la Société Scientifique de Bruxelles. Serie B* **53**: 62–70. (059, 150, 187, 202)
- 442) **Robyns W, Ghesquière J. 1933.** Révision du Genre *Enantia* Oliv. (Annonacées). *Bulletin du Jardin botanique de l'État à Bruxelles* **9**: 303–316. (059)
- 443) **Robyns W, Ghesquière J. 1933.** Sur la présence des genres *Enneastemon* Exell et *Monanthotaxis* Baill. (Anonacées) au Congo Belge. *Annales de la Société Scientifique de Bruxelles. Serie B* **53**: 161–169. (062, 115)
- 444) **Robyns W, Ghesquière J. 1934.** Essai de révision des espèces africaines du genre *Annona* L. *Bulletin de la Société Royale de Botanique de Belgique* **67**: 7–50; pl. 51–54. (010)
- 445) **Robyns W, Ghesquière J. 1934.** Une espèce nouvelle du genre *Enneastemon* Exell (Annonaceae) du Gabon. *Bulletin du Muséum d'Histoire Naturelle, Series 2* **6**: 90–91. (062)
- 446) **Rodrigues WA. 1981.** *Guatterioopsis friesiana* W. Rodrigues, nova espécie de Annonaceae para a Amazônia. *Acta Amazonica* **11**: 49–51. (082)
- 447) **Roessler H, Schreiber A. 1968.** *Prodromus einer Flora von Südwestafrika. Lieferung 21: Fam. 34*: 1–3. Verlag von J. Cramer: Lehre. (010, 087, 151, 206)
- 448) **Rogstad SH. 1989.** The biosystematics and evolution of the *Polyalthia hypoleuca* complex (Annonaceae) of Malesia I. Systematic treatment. *Journal of the Arnold Arboretum* **70**: 153–246. (148)
- 449) **Ross JH. 1972.** Flora of Natal. *Memoir of the Botanical Survey of South Africa* **39**: 170–171. (010, 015, 115, 118, 198)
- 450) **Rusby HH. 1907.** An enumeration of the plants collected in Bolivia by Miguel Bang, Part 4. With descriptions of new genera and species. *Bulletin of the New York Botanical Garden* **4**: 320–321. (080, 192, 196)
- 451) **Rusby HH. 1910.** New species from Bolivia, collected by R.S. Williams – I. *Bulletin of the New York Botanical Garden* **6**: 504–505. (038, 041, 080)
- 452) **Rusby HH. 1920.** *Descriptions of three hundred new species of South American plants*: 18–20. Published by the author: New York. (055, 133, 192)
- 453) **Rusby HH. 1927.** Descriptions of new genera and species of plants collected on the Mulford biological exploration of the Amazon Valley, 1921–1922. *Memoirs of the New York Botanical Garden* **7**: 242–247. (055, 080, 152, 192)
- 454) **Rusby HH. 1933.** New species of plants of the Ladew expedition to Bolivia. *Phytologia* **1**: 55–56. (080)
- 455) **Safford WE. 1911.** The genus *Annona*: the derivation of its name and its taxonomic subdivisions. *Journal of the Washington Academy of Sciences* **1**: 118–120. (010)
- 456) **Safford WE. 1911.** The rediscovery of the Xochinacatzli of the Aztecs, with notes on Mexican Anonaceae. *Science, n. s.* **33**: 470–471. (010, 041, 174)
- 457) **Safford WE. 1912.** *Desmos*, the proper generic name for the so-called *Unonas* of the Old World.

- Bulletin of the Torrey Botanical Club **39**: 501–508. (048, 195, 196)
- 458) **Safford WE. 1912.** *Papualthia mariannae*, a new species of Annonaceae from the island. Journal of the Washington Academy of Sciences **2**: 459–463. (136)
- 459) **Safford WE. 1913.** *Annona sericea* and its allies. Contributions from the United States National Herbarium **16**: 263–276; pl. 285–299. (010)
- 460) **Safford WE. 1913.** Chelonocarpus, a new section of the genus *Annona*, with descriptions of *Annona scleroderma* and *Annona testudinea*. Journal of the Washington Academy of Sciences **3**: 103–109. (010)
- 461) **Safford WE. 1913.** *Pseudannona*, a new genus of Annonaceae from the Mascarene Islands; together with notes on *Artabotrys uncinatus* and its synonymy. Journal of the Washington Academy of Sciences **3**: 16–19. (015, 153)
- 462) **Safford WE. 1913.** *Raimondia*, a new genus of Annonaceae from Colombia. Contributions from the United States National Herbarium **16**: 217–219; pl. 252–253. (161)
- 463) **Safford WE. 1914.** Classification of the genus *Annona* with descriptions of new and imperfectly known species. Contributions from the United States National Herbarium **18**: I–IX, 1–68; pl. 61–41. (010)
- 464) **Safford WE. 1916.** *Desmopsis*, a new genus of Annonaceae. Bulletin of the Torrey Botanical Club **43**: 183–193; pl. 187–189. (047)
- 465) **Safford WE. 1916.** Proposed classification of the genus *Rollinia*, with descriptions of several new species. Journal of the Washington Academy of Sciences **6**: 370–384. (167)
- 466) **Safford WE. 1916.** *Rolliniopsis*, a new genus of Annonaceae from Brazil. Journal of the Washington Academy of Sciences **6**: 197–204. (168)
- 467) **Sánchez S D. 1986.** *Revisión de la sección Chasmantha del genero Guatteria (Annonaceae)*. PhD thesis, unpublished: Bogotá. (080)
- 468) **Sánchez S D. 1991.** Relaciones entre las Annonaceae del Cañón del Río Claro. Revista del Instituto de Ciencias Naturales y Ecología **3**: 3–47. (010, 041, 047, 055, 063, 080, 100, 133, 167, 196)
- 469) **Sandwith NY. 1930.** Contributions to the flora of tropical America III. Annonaceae collected by the Oxford University Expedition to British Guiana, 1929. Bulletin of Miscellaneous Information **1930**: 466–480. (007, 010, 041, 055, 071, 080, 167, 196, 206)
- 470) **Sargent CS. 1905.** *Trees and shrubs. Illustrations of new or little known ligneous plants 1*: 51, 53; pl. 26, 27. Houghton, Mifflin and Company: Boston/New York. (080)
- 471) **Sasidharan N. 1998.** A new species of *Orophea* (Annonaceae) from Western Ghats, India. Nordic Journal of Botany **19**: 301–303. (132)
- 472) **Sasidharan N, Sivarajan VV. 1990.** *Orophea malabarica* (Annonaceae), a new species from peninsular India. Blumea **35**: 269–271. (132)
- 473) **Sauget JS, Liogier AH. 1946.** El género *Annona* en Cuba. Revista de la Sociedad Cubana de Botánica **3**: 116–124. (010)
- 474) **Sauget JS, Liogier AH. 1951.** *Flora de Cuba 2*: 171–180. Imp. P. Fernandez y Cia., S. en C. (Suplemento, see: Liogier, A.H., 1969). La Habana. (010, 047, 080, 133, 206)
- 475) **Saunders RMK. 2002.** The genus *Goniothalamus* (Annonaceae) in Sumatra. Botanical Journal of the Linnean Society **139**: 225–254. (074)
- 476) **Saunders RMK. 2003.** A synopsis of *Goniothalamus* species (Annonaceae) in Peninsular Malaysia, with a description of new species. Botanical Journal of the Linnean Society **142**: 321–339. (074)
- 477) **Saunders RMK. 2009.** (1878) Proposal to conserve the name *Goniothalamus* against *Richella* (Annonaceae). Taxon **58**: 302–303. (074, 166)
- 478) **Saunders RMK, Chalermglin P. 2008.** A synopsis of *Goniothalamus* species (Annonaceae) in Thailand, with descriptions of three new species. Botanical Journal of the Linnean Society **156**: 355–384. (074)
- 479) **Saunders RMK, Munzinger J. 2007.** A new species of *Goniothalamus* (Annonaceae) from New Caledonia, representing a significant range extension for the genus. Botanical Journal of the Linnean Society **155**: 497–503. (074)
- 480) **Saunders RMK, Su YCF, Chalermglin P. 2004.** *Craibella phuyensis* (Annonaceae): a new genus and species from Thailand. Systematic Botany **29**: 42–49. (037)
- 481) **Saunders RMK, Su YCF, Xue B. 2011.** Phylogenetic affinities of *Polyalthia* species (Annonaceae) with columellar–sulcate pollen: Enlarging the Madagascan endemic genus *Fenervia*. Taxon **60**: 1407–1416. (065, 099, 148)
- 482) **Saunders RMK, Wang J. 2011.** Five new nomenclatural combinations in *Dasymaschalon* and *Goniothalamus* (Annonaceae). Nordic Journal of Botany **29**: 674–676. (043, 074)
- 483) **Saunders RMK, Xue B. 2011.** (1992) Proposal to conserve the name *Enicosanthum* against *Monoon* (Annonaceae). Taxon **60**: 236–237. (048, 061, 069, 099, 103, 119, 142, 148)
- 484) **Savill PS, Fox JED. 1967.** *Trees of Sierra Leone*: 40–45; figs 7–10. Co. Tyrone: Omagh. (035, 059, 087, 090, 118, 125, 135, 148, 202, 206)

- 485) **Scharf U, Maas PJM, Morawetz W. 2005.** Five new species of *Guatteria* (Annonaceae) from the Pakaraima Mountains, Guyana. *Blumea* **50**: 563–573. (080)
- 486) **Scharf U, Maas PJM, Morawetz W. 2006.** Five new species of *Guatteria* (Annonaceae) from French Guiana, Guyana and Suriname. *Blumea* **51**: 117–130. (080)
- 487) **Scharf U, Maas PJM, Morawetz W. 2006.** *Guatteria richardii* (Annonaceae), rediscovered along with two new species from French Guiana. *Blumea* **51**: 541–552. (080)
- 488) **Scharf U, Maas PJM, Prévost MF. 2008.** An unusual new species of *Guatteria* (Annonaceae) from French Guiana and adjacent Brazil (Amapá). *Blumea* **53**: 515–523. (080)
- 489) **Schatz GE. 1985.** A new *Cymbopetalum* (Annonaceae) from Costa Rica and Panama with observations on natural hybridization. *Annals of the Missouri Botanical Garden* **72**: 535–538. (041)
- 490) **Schatz GE. 1987.** *Systematic and ecological studies of Central American Annonaceae*. PhD thesis, The University of Wisconsin [published by UMI in 1990]: Madison. (007, 010, 027, 041, 047, 055, 078, 080, 133, 167, 174, 181, 191, 196, 206)
- 491) **Schatz GE. 1992.** Taxonomic notes on Mesoamerican *Annona* Section *Atta* (Annonaceae), including *Annona pruinosa* sp. nov. *Novon* **2**: 249–251. (010)
- 492) **Schatz GE. 1993.** A new *Xylopi*a (Annonaceae) from Panama. *Novon* **3**: 475–477. (206)
- 493) **Schatz GE. 1998.** New species of *Sapranthus* B.C.Seemann and *Unonopsis* R.E.Fries (Annonaceae) from Mesoamerica. *Novon* **8**: 436–440. (174, 196)
- 494) **Schatz GE. 2001.** Annonaceae. In: Stevens, W.D., C. Ulloa U., A. Pool & O.M. Montiel (eds.) – *Flora de Nicaragua*. Monographs in Systematic Botany from the Missouri Botanical Garden **85**: 93–110. (007, 010, 027, 041, 047, 055, 080, 133, 167, 174, 181, 196, 206)
- 495) **Schatz GE. 2001.** *Generic tree flora of Madagascar*: 45–49. Royal Botanic Gardens/Missouri Botanical Garden: Kew/St Louis. (006, 010, 090, 148, 198, 206)
- 496) **Schatz GE, Maas PJM. 2010.** Synoptic revision of *Stenanona* (Annonaceae). *Blumea* **75**: 211–216. (181)
- 497) **Schatz GE, Thomas AL. 1990.** The genus *Polyalthia* (Annonaceae) in Madagascar. *Bulletin du Museum National d'Historie Naturelle: Miscellanea* **12**: 113–130. (148)
- 498) **Scheffer RHCC. 1885.** Sur quelques plantes nouvelles ou peu connues de l'Archipel Indien (Annonaceae). *Annales du Jardin Botanique de Buitenzorg* **2**: 1–31. (004, 010, 013, 015, 039, 052, 057, 074, 106, 108, 113, 132, 134, 142, 148, 151, 162, 172, 194, 198, 206)
- 499) **Schnell R. 1953.** Plantes nouvelles ou peu connues d'Afrique occidentale française (Guinée et Côte d'Ivoire). *Bulletin de l'Institut Française d'Afrique Noire* **15**: 93–94; fig. 91. (151)
- 500) **Schumann K, Lauterbach K. 1901.** *Die Flora der deutschen Schutzgebiete in der Südsee*: 315–323. Verlag von Gebrüder Borntraeger: Leipzig. (027, 039, 040, 074, 106, 113, 132, 148, 151, 180, 198)
- 501) **Schumann K, Lauterbach K. 1905.** *Nachträge zur Flora der deutschen Schutzgebiete in der Südsee*: 265–266. Verlag von Gebrüder Borntraeger: Leipzig. (074, 141)
- 502) **Sinclair J. 1951.** Notes on Bornean Annonaceae. *Sarawak Museum Journal* **5**: 597–609; fig. 591. (004, 015, 027, 039, 040, 048, 066, 103, 105, 108, 127, 132, 134, 148, 151, 172, 186, 198, 206)
- 503) **Sinclair J. 1953.** Notes on Siamese Annonaceae. *Gardens' Bulletin. Straits Settlements, Serie 3* **14**: 40–44. (007, 011, 040, 048, 053, 066, 074, 105, 106, 110, 113, 132, 148, 158, 180, 198, 206)
- 504) **Sinclair J. 1955.** The flora of Cox's Bazar, East Pakistan. *Bulletin of the Botanical Society of Bengal* **9**: 84–116. (010, 048, 066, 134, 148)
- 505) **Sinclair J. 1955.** A revision of the Malayan Annonaceae. *Gardens' Bulletin. Straits Settlements, Serie 3* **14**: 149–516. (004, 007, 010, 015, 027, 039, 040, 048, 052, 057, 061, 066, 074, 093, 103, 105, 106, 108, 110, 112, 113, 116, 124, 127, 132, 134, 142, 146, 148, 151, 158, 160, 162, 172, 180, 194, 198, 206)
- 506) **Sinclair J. 1956.** Miscellaneous notes on Annonaceae. *Gardens' Bulletin. Straits Settlements, Serie 3* **15**: 14–17, figs 11–12. (074, 105, 112)
- 507) **Sinclair J. 1956.** Notes on New Guinea Annonaceae, Part I. *Gardens' Bulletin. Straits Settlements, Serie 3* **15**: 4–13. (004, 015, 113, 158)
- 508) **Sinclair J. 1961.** A new species of *Goniothalamus* from peat swamp forests in Borneo. *Gardens' Bulletin. Straits Settlements, Serie 3* **18**: 98–101; fig. 101. (074)
- 509) **Small JK. 1924.** Plant novelties from Florida. *Bulletin of the Torrey Botanical Club* **51**: 389–391. (044)
- 510) **Small JK. 1933.** *Manual of the Southeastern flora*: 529–533, 832, 1504. published by the author: New York. (010, 016, 044, 145)
- 511) **Smith AC. 1936.** Fijian plant studies. *Bernice P. Bishop Museum Bulletin*. **141**: 59–66. (039, 066, 134, 148)

- 512) **Smith AC. 1981.** *Flora vitiensis nova (A new flora of Fiji) 2*: 13–40; figs 4–15. Pacific Tropical Botanical Garden: Lawai (Hawaii). (010, 027, 039, 148, 166, 206)
- 513) **Spichiger R, Mascherpa JM. 1983.** *Flora del Paraguay. Annonaceae: 7–45.* Éditions des Conservatoire et Jardin Botaniques de la Ville de Genève/Missouri Botanical Garden: Genève/St Louis. (010, 055, 167, 206)
- 514) **Spichiger R, Méroz J, Loizeau PA, Stutz de Ortega L. 1989.** Contribución a la flora de la Amazonia Peruana. Los árboles del Arboletum Jenaro Herrera. I Moraceae a Leguminosae. *Boissiera* **43**: 107–138. (007, 010, 049, 055, 071, 080, 196, 206)
- 515) **Sprague TA, Hutchinson J. 1916.** African Anonaceae. *Bulletin of Miscellaneous Information* **1916**: 145–161. (005, 010, 012, 015, 017, 026, 035, 046, 059, 087, 090, 104, 115, 118, 134, 135, 144, 148, 150, 151, 182, 187, 188, 198, 199, 202, 206)
- 516) **Standley PC. 1928.** Flora of the Panama Canal Zone. Contributions from the United States National Herbarium **27**: 179–182. (007, 010, 027, 047, 080, 133, 196, 206)
- 517) **Standley PC. 1930.** Flora of Yucatan. Publications of the Field Museum of Natural History. Botanical series **3**: 266–268. (010, 080, 174)
- 518) **Standley PC. 1931.** Flora of the Lancetilla Valley, Honduras. Publications of the Field Museum of Natural History. Botanical series **10**: 194–197. (010, 080, 167, 174, 196)
- 519) **Standley PC. 1937.** Flora of Costa Rica, Part II. Publications of the Field Museum of Natural History. Botanical series **18**: 439–446. (007, 010, 041, 047, 080, 100, 167, 174, 206)
- 520) **Standley PC, Record SJ. 1936.** The forests and flora of British Honduras. Publications of the Field Museum of Natural History. Botanical series **12**: 134–138. (010, 041, 047, 080, 100, 133, 167, 174, 196, 206)
- 521) **Standley PC, Steyermark JA. 1946.** Flora of Guatemala. *Fieldiana. Botany* **24**: 270–294. (007, 010, 027, 041, 047, 080, 100, 167, 174, 196, 206)
- 522) **Stehlé HMS, Quentin L. 1937.** *Flore de la Guadeloupe et Dépendances. Tome 2 – Catalogue des phanérogames et fougères avec contribution à la flore de la Martinique, fasc. 1*: 26–29. Imprimerie Catholique: Basse-Terre. (010, 080, 133, 167)
- 523) **Steyermark JA, Huber O. 1978.** *Flora del Avila*: 211–212; pl. 33. Sociedad Venezolana de Ciencias Naturales: Caracas. (010, 080, 133, 167)
- 524) **Steyermark JA, Maas PJM, Berry PE, Johnson DM, Murray NA, Rainer H. 1995.** Annonaceae. In: Steyermark JA, Berry PE and Holst BK, eds. *Flora of the Venezuelan Guayana 2*. St Louis: Missouri Botanical Garden. 413–469. (007, 010, 024, 041, 049, 055, 063, 071, 080, 086, 133, 155, 157, 167, 185, 196, 206)
- 525) **Stoffers AL. 1966.** *Flora of the Netherlands Antilles 2*: 1–5. Natuurwetenschappelijke Studiedkring voor Suriname en de Nederlandse Antillen: Utrecht. (010)
- 526) **Stone BC. 1970.** The flora of Guam. *Micronesica* **6**: 277–281. (010, 027, 078)
- 527) **Su YCF, Chaowasku T, Saunders RMK. 2010.** An extended phylogeny of *Pseuduvaria* (Annonaceae) with descriptions of three new species and a reassessment of the generic status of *Oreomitra*. *Systematic Botany* **35**: 30–39. (037, 131, 158)
- 528) **Su YCF, Mols JB, Takeuchi W, Keßler PJA, Saunders RMK. 2005.** Reassessing the generic status of *Petalolophus* (Annonaceae): evidence for the evolution of a distinct sapromyophilous lineage within *Pseuduvaria*. *Systematic Botany* **30**: 494–502. (141, 158)
- 529) **Su YCF, Saunders RMK. 2001.** New nomenclatural combinations in *Pseuduvaria* (Annonaceae). *Blumea* **46**: 589–593. (158)
- 530) **Su YCF, Saunders RMK. 2006.** Monograph of *Pseuduvaria* (Annonaceae). *Systematic Botany Monographs* **79**: 1–204. (158)
- 531) **Surveswaran S, Wang RJ, Su YCF, Saunders RMK. 2010.** Generic delimitation and historical biogeography in the early-divergent ‘ambavioid’ lineage of Annonaceae: *Cananga*, *Cyathocalyx* and *Drepananthus*. *Taxon* **59**: 1721–1734. (027, 039, 053)
- 532) **Suvatti C. 1978.** *Flora of Thailand*: 541–545. Kurusapha Ladprao Press: Bangkok [partly in Thai language]. (004, 007, 010, 011, 015, 027, 039, 043)
- 533) **Talbot WA. 1909.** *Forest flora of the Bombay Presidency and Sind 1*: 14–34. Printed by government at the Photozincographic Department: Poona. (010, 015, 048, 074, 105, 132, 148, 171, 172, 195, 198)
- 534) **Thothathri K, Das D. 1967.** A new Annonaceae from the Andaman Islands. *Journal of the Bombay Natural History Society* **64**: 430–431. (113)
- 535) **Tisserant C, Sillans R. 1958.** Matériaux pour la flore de l’Oubangui-Chari (Annonacées). *Notulae Systematicae* **15**: 321–354. (010, 012, 015, 035, 062, 087, 090, 118, 125, 134, 144, 148, 151, 198, 199, 202, 206)
- 536) **Troupin G. 1978.** Flore de Rwanda, Spermatophytes 1. *Annalen van het Koninklijk Museum voor Midden-Afrika*, ser. in oct., Economische

- Wetenschappen **9**: 255–259; fig. 254. (010, 015, 115, 198)
- 537) **Troupin G. 1982.** Flore des plantes ligneuses du Rwanda. Annales de Musée Royal Afrique Central, ser in-oct., Science Économiques **12**: 103–109; figs 132–133. (010, 015, 115, 198)
- 538) **Tsiang Y. 1935.** Anonaceae of Kwangtung. Journal of the Botanical Society of China **2**: 673–708 [Chinese]. (004, 007, 010, 015, 027, 043, 048, 066, 074, 109, 110, 113, 132, 148, 151, 198)
- 539) **Tsiang Y, Li, Ping-T'ao. 1964.** Diagnoses of new Annonaceous plants from Hainan. Acta Phytotaxonomica Sinica **9**: 374–382; pl. 336–337 [Chinese, partly Latin]. (031, 066, 069, 074, 171)
- 540) **Tsiang Y, Li, Ping-T'ao. 1965.** Revisio specierum sinensium *Fissistigmatis* Griffith. Acta Phytotaxonomica Sinica **10**: 315–328, pl. 360–365 [Chinese, partly Latin]. (066)
- 541) **Turner IM. 2009.** (1877) Proposal to conserve the name *Dasymaschalon* against *Pelticalyx* (Annonaceae). Taxon **58**: 301–302. (043, 140)
- 542) **Turner IM. 2009.** A new species and a new combination in *Friesodielsia* (Annonaceae) of Borneo. Edinburgh Journal of Botany **66**: 365–370. (069)
- 543) **Turner IM. 2009.** New species and nomenclatural combinations in *Polyalthia*, *Meiogyne* and *Mitrella* (Annonaceae) from Borneo. Malayan Nature Journal **61**: 267–276. (105, 112, 148)
- 544) **Turner IM. 2009.** Novelties in *Fissistigma* (Annonaceae) from Borneo. Nordic Journal of Botany **27**: 362–369. (066)
- 545) **Turner IM. 2010.** A consideration of *Cleistopetalum* and a new combination in *Polyalthia* (Annonaceae). Phytotaxa **8**: 41–45. (034, 148)
- 546) **Turner IM. 2010.** New species of *Polyalthia* (Annonaceae) from Borneo and their relationship to *Polyalthia cauliflora*. Nordic Journal of Botany **28**: 267–279. (148)
- 547) **Turner IM. 2010.** *Richella* (Annonaceae) in Malesia re-examined. Blumea **55**: 118–119. (069, 074, 166)
- 548) **Turner IM, Johnson DM. 2009.** Two new species of *Xylopi*a (Annonaceae) from Borneo. Harvard Papers in Botany **14**: 129–135. (206)
- 549) **Turner IM, Saunders RMK. 2008.** Four new species of *Goniothalamus* (Annonaceae) from Borneo. Nordic Journal of Botany **26**: 329–337. (074)
- 550) **Urban I. 1920.** Flora domingensis. Symbolae Antillanae **8**: 227–230. (010, 080, 133)
- 551) **Utteridge TMA. 2000.** Revision of the genus *Cyathostemma* (Annonaceae). Blumea **45**: 377–396. (040, 186, 198)
- 552) **Valeton T. 1907.** Plantae papuanae. Bulletin du Département de Agriculture aux Indes Néerlandes **10**: 12–13. (074, 113, 142, 148)
- 553) **Vallot J. 1882.** Etudes sur la flore du Sénégal. Bulletin de la Société Botanique de France **29**: 210–223. (010, 087, 118, 151, 198, 206)
- 554) **van der Heijden E, Keßler PJA. 1990.** Studies on the tribe Saccopetaleae (Annonaceae) – III. Revision of the genus *Mezzettia* Beccari. Blumea **35**: 217–228. (108)
- 555) **van Heusden ECH. 1994.** Revision of *Haplostichanthus* (Annonaceae). Blumea **39**: 215–234. (084)
- 556) **van Heusden ECH. 1994.** Revision of *Meiogyne* (Annonaceae). Blumea **38**: 437–511. (105)
- 557) **van Heusden ECH. 1995.** Revision of the Southeast Asian genus *Stelechocarpus* (Annonaceae). Blumea **40**: 429–438. (180)
- 558) **van Heusden ECH. 1996.** The genus *Meiogyne* (Annonaceae) in New Caledonia: four new combinations. Bulletin du Muséum National d'Historie Naturelle: Miscellanea **18**: 75–83. (105)
- 559) **van Heusden ECH. 1997.** Revision of the southeast Asian genus *Sageraea* (Annonaceae). Nordic Journal of Botany **17**: 39–54. (172)
- 560) **van Heusden ECH. 1997.** Revision of the southeast Asian genus *Trivalvaria* (Annonaceae). Nordic Journal of Botany **17**: 169–180. (194)
- 561) **van Roosmalen MGM. 1985.** *Fruits of the guianan flora*: 4–21; pl. 2–10. Institute of Systematic Botany: Utrecht. (007, 010, 024, 038, 041, 055, 063, 070, 071, 080, 100, 133, 167, 192, 196, 206)
- 562) **van Steenis CGGJ. 1948.** Miscellaneous botanical notes I. 13. The genus *Disepalum* Hook. f. (Anon.). Bulletin du Jardin Botanique de Buitenzorg, Series 3 **17**: 405–406. (052)
- 563) **van Steenis CGGJ. 1964.** An account of the genera *Richella* A. Gray and *Oxymitra* (Bl.) Hook.f. & Th. (Annonaceae). Blumea **12**: 353–361. (069, 134, 166)
- 564) **Vásquez Martínez R. 1997.** Flórula de las Reservas Biológicas de Iquitos, Perú. Monographs in Systematic Botany from the Missouri Botanical Garden **63**: 84–112, 868–871. (007, 010, 024, 038, 041, 049, 055, 063, 070, 071, 080, 082, 100, 133, 157, 167, 170, 185, 192, 196, 206)
- 565) **Veldkamp JF, Saunders RMK. 2010.** *Goniothalamus tripetalus* (Lam.) Veldk. & R.M.K. Saunders (Annonaceae), comb. nov. Reinwardtia **13**: 167–169. (074)

- 566) **Verdcourt B. 1969.** The genus *Uvariadendron* (Engl. & Diels) R.E. Fries in East Africa. *Kew Bulletin* **23**: 511–521. (201)
- 567) **Verdcourt B. 1969.** The status of the genus *Polyalthia* Blume (Annonaceae) in Africa. *Adansonia*, n.s. **9**: 87–94. (075, 148)
- 568) **Verdcourt B. 1970.** A new genus of Annonaceae from the East African coastal forests. *Kew Bulletin* **24**: 449–453. (114)
- 569) **Verdcourt B. 1971.** Annonaceae. In: Milne-Redhead E and Polhill RM, eds. *Flora of tropical East Africa, Annonaceae*. London: Crown Agents for Oversea Governments and Administrations. 1–132; pl. 1–29. (010, 012, 015, 017, 027, 033, 035, 051, 059, 069, 075, 087, 090, 096, 106, 114, 115, 118, 129, 148, 150, 190, 198, 199, 201, 202, 206)
- 570) **Verdcourt B. 1971.** Notes on East African Annonaceae. *Kew Bulletin* **25**: 1–34. (015, 017, 069, 090, 106, 115, 151, 190, 198, 206)
- 571) **Verdcourt B. 1986.** New taxa of East African Annonaceae. *Kew Bulletin* **41**: 287–297. (090, 115, 151, 178, 198, 201, 202)
- 572) **Verdcourt B. 1996.** *Sanrafaelia*, a new genus of Annonaceae from Tanzania. *Garcia de Orta. Serie de Botanica* **13**: 43–44. (173)
- 573) **Verdcourt B. 2001.** The fruit of *Sanrafaelia rufonammari* Verdc. (Annonaceae). *Kew Bulletin* **56**: 755–757. (173)
- 574) **Verdcourt B, Mwasumbi LB. 1988.** A new species of *Uvaria* (Annonaceae) from Tanzania. *Kew Bulletin* **43**: 99–101. (198)
- 575) **Versteegh CPC, Sosef MSM. 2007.** Revision of the African genus *Annickia* (Annonaceae). *Systematics and Geography of Plants* **77**: 91–118. (009)
- 576) **Viswanathan MB, Manikandan U. 2001.** *Polyalthia tirunelveliensis* (Annonaceae), a new species from Peninsular India. *Kew Bulletin* **56**: 217–221. (148)
- 577) **Vollesen K. 1980.** A new species of *Polyalthia* (Annonaceae) from Mozambique. *Botaniska Notiser* **133**: 53–62. (148)
- 578) **Vollesen K. 1980.** Notes on Annonaceae from Tanzania. *Botaniska Notiser* **133**: 53–62. (017, 129, 148, 198)
- 579) **Wang J, Chalermglin P, Saunders RMK. 2009.** The genus *Dasymaschalon* (Annonaceae) in Thailand. *Systematic Botany* **34**: 252–265. (043)
- 580) **Wang RJ, Saunders RMK. 2006.** The genus *Cyathocalyx* (Annonaceae) in the Philippines. *Systematic Botany* **31**: 285–297. (039, 053)
- 581) **Wang RJ, Saunders RMK. 2006.** A synopsis of *Cyathocalyx* species (Annonaceae) in Peninsular Malaysia, Sumatra, and Borneo, with descriptions of two new species. *Botanical Journal of the Linnean Society* **152**: 513–532. (039, 053)
- 582) **Wang RJ, Saunders RMK. 2007.** Annonaceae. In: Hong Kong Herbarium and South China Botanical Garden, eds. *Flora of Hong Kong*. Hong Kong: Agriculture, Fisheries and Conservation Department. 30–36; pl. 48–67. (010, 015, 048, 066, 151, 198)
- 583) **Weerasooriya AD, Chalermglin P, Saunders RMK. 2006.** *Mitrephora sirikitiae* (Annonaceae): a remarkable new species endemic to northern Thailand. *Nordic Journal of Botany* **24**: 201–206. (113)
- 584) **Weerasooriya AD, Saunders RMK. 2001.** *Mitrephora simeuluensis* (Annonaceae): a new species from Simueluë, Indonesia. *Blumea* **46**: 595–598. (113)
- 585) **Weerasooriya AD, Saunders RMK. 2001.** Three new species of *Mitrephora* (Annonaceae) from Sabah, Malaysia. *Botanical Journal of the Linnean Society* **135**: 305–314. (113)
- 586) **Weerasooriya AD, Saunders RMK. 2010.** Monograph of *Mitrephora*. *Systematic Botany Monographs* **90**: 1–167. (113)
- 587) **Weerasooriya AD, Saunders RMK. 2005.** The genus *Mitrephora* (Annonaceae) in Cambodia, Laos, and Vietnam. *Systematic Botany* **30**: 248–262. (113)
- 588) **Westra LYTh. 1985.** Studies in Annonaceae IV. A taxonomic revision of *Tetrameranthus* R.E. Fries. *Proceedings van de Koninklijke Nederlandse Akademie van Wetenschappen, C* **88**: 449–482. (185)
- 589) **Westra LYTh. 1995.** Studies in Annonaceae XXIV. A taxonomic revision of *Raimondia* Safford. *Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie* **117**: 273–297; figs 271–275. (161)
- 590) **White F. 1962.** *Forest flora of Northern Rhodesia*: 50–54; pl. 11. Oxford University Press: Oxford. (010, 015, 033, 062, 087, 151, 198, 199, 202, 206)
- 591) **Wilbur RL. 1970.** Taxonomic and nomenclatural observations on the eastern North American genus *Asimina* (Annonaceae). *Journal of the Elisha Mitchell Scientific Society* **86**: 88–96. (016, 044)
- 592) **Williams, LI. 1936.** Woods of northeastern Peru. *Publications of the Field Museum of Natural History. Botanical series* **15**: 116–129. (007, 010, 038, 041, 049, 055, 080, 100, 167, 198, 206)
- 593) **Williams RO. 1928.** *Flora of Trinidad and Tobago 1*: 11–19. Government Printery: Trinidad. (003, 007, 010, 041, 055, 167, 206)

- 594) **Xue B, Su YCF, Mols JB, Keßler PJA, Saunders RMK. 2011.** Further fragmentation of the polyphyletic genus *Polyalthia* (Annonaceae): molecular phylogenetic support for a broader delimitation of *Marsypopetalum*. *Systematics and Biodiversity* **9**: 17–26. (103, 148, 194)
- 595) **Ying T, Ping-T'ao L, Li Y-H. 1979.** Angiospermae. Dicotyledonae: Calycanthaceae, Annonaceae, Myristicaceae. In: Tsiang, Ying and Ping-T'ao L, eds. *Flora Reipublicae Popularis Sinicae*. 30(2). Peking [Chinese]: Academiae Sinicae. 10–175; pl. 175–180. (004, 007, 010, 015, 027, 040, 043, 048, 066, 074, 105, 109, 110, 113, 127, 132, 142, 148, 151, 158, 166, 171, 198, 206)
- 596) **Záchia RA. 1993.** *Rollinia maritima* R. Záchia – Uma nova espécie para o gênero *Rollinia* St-Hill. (Annonaceae). *Bradea* **6**: 242–247. (167)
- 597) **Záchia RA. 1994.** *Estudios taxonômicos na família Annonaceae Juss. no Rio Grande do Sul, Brasil*. PhD thesis, Universidade Federal do Rio Grande do Sul: Porto Alegre. (010, 055, 080, 152, 167, 206)
- 598) **Záchia RA, Irgang BE. 1996.** Delimitação de quatro espécies em *Rollinia emarginata* Schlecht. sensu lato (Annonaceae). *Sellowia* **45–48**: 73–107. (167)
- 599) **Zamora V N, Jiménez M Q, Poveda A LJ, Aragón C. 2000.** *Arboles de Costa Rica II*: 193–257, ph. 8–17. INBio: Santo Domingo de Heredia. (007, 010, 027, 041, 047, 055, 080, 094, 133, 167, 174, 181, 196, 206)
- 600) **Zheng W. 1983.** *Sylva Sinica I*: 544–604. Chinese Forestry Scientific Institute: Beijing [Chinese]. (004, 010, 015, 027, 040, 043, 048, 066, 074, 109, 110, 113, 127, 132, 142, 148, 158, 171, 198)
- 601) **Zhou L, Su YCF, Chalermglin P, Saunders RMK. 2010.** Molecular phylogenetics of *Uvaria* (Annonaceae): relationships with *Balonga*, *Dasoclema* and Australian species of *Melodorum*. *Botanical Journal of the Linnean Society* **163**: 33–43. (021, 042, 107, 198)
- 602) **Zhou L, Su YCF, Saunders RMK. 2009.** Molecular phylogenetic support for a broader delimitation of *Uvaria* (Annonaceae), inclusive of *Anomianthus*, *Cyathostemma*, *Ellipeia*, *Ellipeiopsis* and *Rauwenhoffia*. *Systematics and Biodiversity* **7**: 249–258. (011, 040, 057, 058, 162, 198)