

Professor Sir Ghilleen Prance F.R.S., V.M.H.

- BOOKS EDITED:
1. "Extinction is Forever". Proceedings of a "Symposium on the status of Threatened and Endangered Plants of the Americas" The New York Botanical Garden 1977 (co-editor T.S. Elias).
 2. "Biological Diversification in the Tropics:" Proceedings of the 5th ATB Symposium, Caracas, Venezuela 1979, Columbia University Press, 1981.
 3. "Ethnobotany in the Neotropics" Advances in Economic Botany Vol. 1. 1984 (Co-editor J. Kallunki).
 4. "Amazonia" Key Environments, Pergamon Press, 1985 (co-editor T.E. Lovejoy).
 5. "Tropical forests and world climate" Proceedings of an AAAS symposium, Westview Press, 1986.
 6. "Biogeography and Quaternary History in Tropical America, Oxford monographs on biogeography 3. 1987, Clarendon Press, Oxford (edited with T.C. Whitmore).
 7. "White Gold". The diaries of an Amazon rubber tapper. Synergetic Press, 1989.
 8. New Directions in the Study of Plants and People. Advances in Economic Botany Vol. 8 1990 (co-editor M.J. Balick).
 9. Reproductive Biology and Evolution of Tropical Woody Angiosperms. Mem. New York Botanical Garden 55. 1990 (co-editor G. Gottsberger).
 10. Missionary Earthkeeping, Mercer University Press, 1992 (co-editor C.B. Dewitt).
 11. Ethnobotany and the search for new drugs. Ciba Foundation Symposium 125, John Wiley & Sons, 1994 (Co-editors D. Chadwick & J. Marsh).
 12. Changes and disturbance in tropical rainforest in South-East Asia. Imperial College Press, London, 2000 (Co-editors D. M. Newberry & T. H. Clutton-Brock).

BOOKS AND MONOGRAPHS

1. Dichapetalaceae: Flora Neotropica 10, 84 pages. 1972.
2. Chrysobalanaceae: Flora Neotropica 9, 409 pages. 1972.
3. Caryocaraceae: Flora Neotropica 12, 75 pages. 1973. (with M.F. da Silva).
4. Arvores de Manaus. 312 pages. INPA Manaus. December 1975 (with M.F. da Silva).
5. Algumas Flores da Amazonia. Manaus. 1976. 56 pages.
6. The Actinomorphic-flowered New World Lecythidaceae. Lecythidaceae-Part I. Flora Neotropica 21: 1-270. 1979. (with Scott A. Mori).
7. Leaves: The formation, characteristics and uses of hundreds of leaves found in all parts of the world. Crown, New York. 244 pp (with photographs by Kjell B. Sandved.) Honorable mention: The New York Academy of Children's Science Book Award, April 30, 1986.
8. Manual de Botânica Econômica do Maranhão. Grafica Universitaria UFMA/CORSUP. 253 pages, 1988.

9. Wild Flowers for all Seasons. Crown, New York (with illustrations by Anna Vojtech). 208 pages. 1989. Reprint, The New York Botanical Garden Press, 1999.
10. Chrysobalanaceae: Flora Neotropica 9S, 267 pages. 1989.
11. The Zygomorphic-flowered New World Lecythydaceae. Lecythydaceae - Part II. Flora Neotropica 21 (2): 1–376. 1990. (S.A. Mori and G.T. Prance).
12. Out of the Amazon. HMSO (with photographs by S. Cunningham). 1992.
13. Bark: The formation, characteristics and uses of bark around the world. Timber Press, Oregon. 174 pp. (with Anne E Prance and photographs by Kjell B. Sandved). 1993.
Best Reference Book Award, American Library 1994.
14. The Earth under threat: A Christian perspective. Wild Goose Publications. 1996.
15. Plant Conservation Strategic Plan (In Japanese), 255 pages. Tokyo, Flora of The Earth Project, Kinokuniya Books, 1997.
16. The Biological Monograph, 236 pages. Royal Botanic Gardens, Kew, 1998 (H.C.F. Hopkins, C.R. Huxley, C.M. Pannell, G.T. Prance & F. White).
17. Rainforests of the World. Harvill Press, London & Crown, New York, 304 pages, 1998 (with photographs by Art Wolfe).

SCIENTIFIC PAPERS

1. The Systematic Position of *Stylobasium* Desf. Bull. Jard. Bot. Brux. 35: 435–448. 1965.
2. New and interesting Connaraceae from South America. Mem. N.Y. Bot. Gard. 15: 129–132. 1966.
3. A Note on the Identity of the Genus *Pleragina* Arruda. Mem. N.Y. Bot. Gard. 15: 133–135. 1966.
4. Notes on the Chrysobalanaceae of Angola. Bol. Soc. Broteriana Ser. 2, 40: 181–186. 1966.
5. Dichapetalaceae in Steyermark & Agostini, Exploration Botanica del Cerro Patao. Act. Bot. Venez. 2(2): 50–51.
6. The taxonomy and ecology of the Chrysobalanaceae of the Amazon Basin. Atas do Simpósio sobre a Biota Amazônica 4: 209–228. 1967.
7. The systematic position of *Rhabdodendron* Gilg & Pilg. Bull. Jard. Bot. Nat. Belg. 38: 127–146. 1968.
8. *Maranthes* (Chrysobalanaceae), A new generic record for America. Brittonia 20: 203–204. 1968.
9. New and Interesting Dichapetalaceae from Venezuela. Act. Bot. Venez. 3: 301–304. 1968.
10. A taximetric study of an Angiosperm family: Generic delimitation in the Chrysobalanaceae. New Phytologist 68: 1203–1234. 1969 (with D.J. Rogers & F. White).
11. Notes on the use of Plant Hallucinogens in Amazonian Brazil. Economic Botany 24: 62–68. 1970.
12. The genera of Chrysobalanaceae in the southeastern United States. Jour. Arnold Arb. 51: 521–528. 1970.
13. New species of Phanerogams from Amazonia. Brittonia 23: 438–445. 1971.
14. Dichapetalaceae: Flora de Venezuela 3(1): 55–74. 1971.
15. An index of Plant Collectors in Brazilian Amazonia. Acta Amazonica 1(1): 25–65. 1972.

16. Rhabdodendraceae: Flora Neotropica 11, 22 pages. 1972.
17. Caryocaraceae in: Maguire, B. et al. The botany of the Guayana Highland IX. Mem. N.Y. Bot. Gard. 23: 127–131. 1972.
18. Ethnobotanical Notes from Amazonian Brazil. Economic Botany 26: 221–237. 1973.
19. New and Interesting Chrysobalanaceae from Amazonia. Acta Amazonica 2(1): 7–16. 1973.
20. The mycological diet of the Yanomam Indians. Mycologia 65: 248–250. 1973.
21. An ethnobotanical comparison of four tribes of Amazonian Indians. Acta Amazonica 2(2): 7–27. 1973.
22. Chrysobalanaceae in Tree Flora of Malaysia 2: 321–340. 1973. (with T. Whitmore).
23. Phytogeographic support for the theory Pleistocene forest refuges in the Amazon Basin, based on evidence from distribution patterns in Caryocaraceae, Chrysobalanaceae, Dichapetalaceae and Lecythidaceae. Acta Amazonica 3(3): 5–28. 1974.
24. Supplementary studies of American Chrysobalanaceae 3. Acta Amazonica 4(1): 17–23. 1974.
25. A note on *Couepia cognata* (Steud.) Fritsch and related species (Chrysobalanaceae). Acta. Bot. Venez. 9: 119–122. 1974.
26. A new Peruvian species of Chiropterophilous *Couepia* (Chrysobalanaceae). Brittonia 26: 302–304. 1974.
27. *Victoria amazonica* ou *Victoria regia*. Acta Amazonica 4(3): 5–8. 1974.
28. Revisão taxonomica das espécies Amazônicas de Rhizophoraceae. Acta Amazonica 5(1): 5–22. 1975. (Senior author with 11 co-authors).
29. A study of the Floral Biology of *Victoria amazonica* (Poepp.) Sowerby (Nymphaeaceae). Acta Amazonica 5(2): 5–35. 1975. (with J.R. Arias).
30. The correct name for Castanha de cutia (*Coupia edulis* (Prance) Prance ? Chrysobalanaceae). Acta Amazonica 5(2): 39–41. 1975.
31. A biologia floral de *Victoria amazonica* (Poepp.) Sowerby (Nymphaeaceae). Ciencia e Cultura 27: 1293–1297. 1975. (with Anne E. Prance & J.R. Arias).
32. Introdução a uma série de publicações sobre a vegetação das campinas Amazônicas. Acta Amazônica 5(3): 207–209. 1975.
33. A vegetação lenhosa da Campina da Reserva Biológica INPA-SUFRAMA (Manaus-Caracará, km 62). Acta Amazonica 5(3): 225–246. 1975. (A.B. Anderson, G.T. Prance & B.M. de Albuquerque).
34. The history of the INPA capoeira based on ecological studies of *Lecythidaceae*. Acta Amazonica 5(3): 261–263. 1975.
35. The Ethnomycology of the Sanama Indians. Mycologia 68(2): 201–210. 1976. (O. Fidalgo & G.T. Prance).
36. *Tapura* (Dichapetalaceae) a genus new to Mexico. Bull. Torrey Bot. Club 103: 21–22. 1976.
37. Inventário florestal de um hectare de mata de terra firme km 30 da Estrada Manaus-Itacoatiara. Acta Amazonica 6(1): 9–35. 1976. (with W.A. Rodrigues & M.F. da Silva).
38. Additions to Neotropical Chrysobalanaceae. Brittonia 28: 298–230. 1976.
39. Two new species of Amazonian Lecythidaceae. Brittonia 28: 298–302. 1976. (with A.B. Anderson).
40. Studies of floral biology of Neotropical Nymphaeaceae 3. Acta Amazonica 6(2): 163–170. 1976. (with A.B. Anderson).
41. The pollination and androphore structure of some Amazonian Lecythidaceae. Biotropica 8: 235–241. 1976.

42. Contribuição ao conhecimento da flora do Aripuanã (Mato Grosso) 1. Fanerógams. Acta Amazonica 6(4) Suplemento: 33–41. 1976. (P.L. Lisboa, G.T. Prance & R.L. Lisboa).
43. A new Colombian species of Dichapetalaceae. Mutisia 42: 1–3. 1977.
44. Caryocaraceae. Flora of Panama, Part VI. Family 120. Ann. Missouri Bot. Gard. 63(3): 541–546. 1976.
45. The Ethnobotany of the Paumari Indians. Economic Botany 31: 129–139. 1977 (with David G. Campbell & Bruce W. Nelson).
46. The Amazon forest: A natural heritage to be preserved. Pages 158–194. In: Prance, G.T. & Elias, T.S. editors. Extinction is Forever. New York. 1977. (J.M. Pires & G.T. Prance).
47. The Phytogeographic subdivisions of Amazonia and their influence on the selection of Biological Reserves. Pages 195–212. In: Prance, G.T. Elias, T.S. editors. Extinction is Forever. New York. 1977.
48. Respaldo fitogeográfico a la teoría de los refugios selváticos durante el pleistoceno en la Cuenca Amazonica. Mem. IV Congresso Venezolano de Botanica: 155–157. 1976.
49. Two new species for the Flora of Panama. Brittonia 29: 154–158. 1977.
50. What is *Lecythis*? Taxon 26: 209–222. 1977. (with S.A. Mori).
51. Chrysobalanaceae. In: J. Lanjouw & A.L. Stoffers, Flora of Suriname. Vol. II Part 2. Additions & Corrections: 524–555. 1976. (with A.R.A. Gorts van Rijn).
52. Floristic Inventory of the tropics: where do we stand? Ann. Missouri Bot. Gard. 64: 659–684. 1978.
53. Observations on the fruits and seeds of Neotropical Lecythidaceae. Brittonia 30: 21–33. 1978. (with S.A. Mori).
54. Notes on the vegetation of Amazonia I. A preliminary note on the origin of the open white sand campinas of the lower Rio Negro. Brittonia 30: 60–63. 1978. (with H.O.R. Schubart).
55. Chrysobalanaceae: In Steyermark, J.A. & Brewer-Carias, C. La vegetación de la cima del macizo de Jaua. 337. 1976.
56. The origin and evolution of the Amazon Flora. Interciencia 3: 207–222. 1978.
57. Insect galls and human ornamentation: The Ethnobotanical significance of a new species of *Licania* from Amazonas, Peru. Biotropica 10: 81–96. 1978. (B. Berlin & G.T. Prance).
58. Notes on the Vegetation of Amazonia II. The Dispersal of plants in Amazonian white sand campinas: The campinas as functional islands. Brittonia 30: 203–215. 1978. (M. Macedo & G.T. Prance).
59. Additional notes on the floral biology of Neotropical Lecythidaceae. Brittonia 30: 112–130. 1978. (S. Mori, G.T. Prance & A.B. Bolten).
60. The poisons and narcotics of the Dení, Paumarí, Jamamadí and Jarawara Indians of the Purus River Region. Revista Bras. Bot. 1: 71–82. 1978.
61. Estudo electroforético da dinâmica de variação genética em tres taxa ribeirinhos ao longo do rio Solimoes. Acta Amazonica 8(2): 183–199. 1978. (R.J. Hill, G.T. Prance, S.A. Mori et al.).
62. Nectaries on the fruit of *Crescentia* and other Bignoniaceae. Brittonia 30: 175–181. 1978. (T.S. Elias & G.T. Prance).
63. Nota preliminar sobre a origem das campinas abertas de areia branca do baixa Rio Negro. Acta Amazonica 8(4): 567–570. 1977. (with H.O.R. Schubart).
64. Notes on the vegetation of Amazonia III. The Terminology of Amazonian Forest Types subject to inundation. Brittonia 31(1): 26–38. 1979.

65. New Genera and Species of Chrysobalanaceae from Malesia and Oceania. *Brittonia* 31(1): 79–95. 1979.
66. Two new species of Chrysobalanaceae. *Brittonia* 31: 248–252. 1979.
67. South America: In: Hedberg, I. (ed.) *Systematic Botany, Plant Utilization and Biosphere Conservation*. pp. 55–70. 1979.
68. Chrysobalanaceae. *Flora of Ecuador* 10: 1–23. 1979.
69. New and Interesting Chrysobalanaceae. *Acta Amazonica* 8: 577–589. 1979.
70. Resurrection of the genus *Dactyladenia* (Chrysobalanaceae). *Brittonia* 31: 483–487. 1979. (with F. White).
71. The Taxonomy and Phytogeography of the Chrysobalanaceae of the Atlantic Coastal Forests of Brazil. *Rev. Bras. Bot.* 2: 19–39. 1979.

72. Distribution patterns of lowland and Neotropical species with relation to history, dispersal and ecology, with special reference to Chrysobalanaceae, Caryocaraceae and Lecythidaceae. pp. 59–87. In: K. Larsen & L.B. Holm-Nielsen (eds.) *Tropical Botany*. Academic Press. 1979.
73. A new species of *Dichapetalum* from Suriname. *Bull. Torrey Bot. Club* 106: 309–312. 1979.
74. Dichapetalaceae. *Flora of Ecuador* 12: 1–14. 1980.
75. Intrafloral pollen differentiation in the New World Lecythidaceae, subfamily Lecythidaceae, subfamily Lecythidoideae. *Science* 209: 400–403. 1980. (S.A. Mori, J.E. Orchard & G.T. Prance). 110.
76. Studies of the vegetation of a white-sand black water igapó (Rio Negro, Brazil). *Acta Amazonica* 9(4): 645–655. 1979. (S.H.K. Keel & G.T. Prance).
77. Tipos de Chrysobalanaceae en el herbario nacional Colombiano. *Mutisia* 48: 1–5. 1980.
78. A note on pollination of *Nymphaea amazonum* Mart. & Zucc. (Nymphaeaceae). *Brittonia* 32: 505–507. 1980.
79. A new species of *Anthodiscus* (Caryocaraceae) from Chocó, Colombia. *Brittonia* 32: 530–532. 1980.
80. A note on the probable pollination of *Combretum* by *Cebus* monkeys. *Biotropica* 12: 239. 1980–1981.
81. Terminologia dos tipos de florestas amazônicas sujeitas a inundação. *Acta Amazonica* 10: 495–504. 1980.
82. Three new species of *Couratari* (Lecythidaceae). *Brittonia* 33: 15–21. 1981.
83. The "Sapucaia" group of *Lecythis* (Lecythidaceae). *Brittonia* 33: 70–80. 1981. (S.A. Mori & G.T. Prance).
84. Discussion of J. Haffer, Aspects of Neotropical bird speciation during the Cenozoic. pp. 394–405. In: G. Nelson & D.E. Rosen, *Vicariance Biogeography: A Critique*. Columbia University Press. 1981.
85. Forest Refuges: Evidence from woody Angiosperms. pp. 137–157. In: G.T. Prance (ed.) *Biological diversification in the tropics*. Columbia University Press. 1982. 86. Distribution pattern and conservation of Eastern Brazilian coast forest tree species. *Brittonia* 33: 233–245. 1981.
86. Distribution patterns and conservation of eastern Brazilian coastal forest tree species. *Brittonia* 33: 233–245. 1981 (S.A. Mori, B.M. Boom & G.T. Prance).
87. Notes on *Couepia* and *Hirtella* (Chrysobalanaceae). *Brittonia* 33: 347–356. 1981.
88. *Anthodiscus* (Caryocaraceae), um genero disjuncto entre a Amazônia e o leste do Brazil. *Rev. Bras. Bot.* 3: 63–65. 1980. (with S.A. Mori).

89. Changes in Chemical Composition during growth stages of *Victoria amazonica* (Poepp.) Sowerby (*V. regia* Auctt.) Nymphaeaceae. *Int. Rev. Ges. Hydrobiol.* 67: 235–244. 1982. (U.M. Cowgill & G.T. Prance).
90. Relações entre a classificação generica de Lecythidaceae do Novo Mundo seus polinizadores e dispersadores. *Rev. Bras. Bot.* 4: 31–37. 1981. (S.A. Mori & G.T. Prance).
91. Preliminary study of some vegetation types of the Pantanal, Mato Grosso, Brazil. *Brittonia* 34: 228–251. 1982. (with G.B. Schaller).
92. Chrysobalanaceae *Flora de Venezuela* 14(2): 325–487. 1982.
93. Additions to Neotropical Dichapetalaceae. *Brittonia* 35: 49–54. 1983.
94. A new species of *Tapura* (Dichapetalaceae) from Peru. *Bull. Torrey Bot. Club* 110: 70–72. 1983.
95. A review of phytogeographic evidences for Pleistocene climate changes in the Neotropics. *Ann. Missouri Bot. Gard.* 69: 594–624. 1983.
96. Chrysobalanaceae. *Fl. Nouvelle-Calédonie et Dépendances* 12: 105–123. 1983.
97. Completing the Inventory. Pages 365–396. In: V.H. Heywood and D.M. Moore. *Current Concepts in Plant Taxonomy. Systematics Association Special Volume 25.* Academic Press, London and Orlando. 1984.
98. Pesquisas botânicas e a conservação da floresta Amazônica. *Anais do XXXIV Congresso Nacional de Botânica. Vol. I.: 63–71.* Simpósios. Porto Alegre. Rio Grand do Sul. 1983.
99. Dispersal and distribution of Lecythidaceae and Chrysobalanaceae. *Sonderbd. naturwiss. Ver. Hamburg* 7: 163–186. Hamburg. 1983 (with S.A. Mori)
100. Lecitidáceas: família da castanha-do-Pará. *Bol. Técn. Centr. Pesq. Cacau, CEPLAC/DIBID.* 116: 3–35. 1983. (S.A. Mori & G.T. Prance).
101. Rediscovery of *Tapura haitiensis* (Dichapetalaceae) *Brittonia* 36: 15–17. 1984.
102. Mecanismos de polinización de *Eschweilera gargarae*. Pittier en el Chocó, Colombia. *Mutisia* 60: 1–7. 1983. (with J.M. Idrobo & O.V. Castaño M.)
103. New taxa of Amazonian Chrysobalanaceae. *Acta Amazonica* 13: 21–30. 1984 (1983).
104. The vegetation of the Sierra Parima, Venezuela and Brazil: Some results of recent exploration. *Brittonia* 36: 104–139. 1984 (O. Huber, J.A. Steyermark, G.T. Prance & C. Alès).
105. The use of edible fungi by Amazonian Indians. *Adv. Econ. Bot.* 1: 127–139. 1984.
106. Introduction on knowledge and use of the Amazon forest. *Interciencia* 9: 275–279. 1984.
107. The Pejibaye, *Guilielma gasipaes* (HBK) Bailey and the Papaya, *Carica papaya* L. pp 85–104 In D. Stone (ed.) *Pre Columbian Plant Migration. Papers of the Peabody Museum* 76. 1984.
108. A new combination in *Maranthes* (Chrysobalanaceae). *Brittonia* 37: 76–77. 1985.
109. The increased importance of ethnobotany and underexploited plants in a changing Amazon. pp 129–136. In: J. Hemming (ed.). *Change in the Amazon basin Volume 1: Man's impact on forests and rivers.* Manchester Univ. Press. 1985.
110. Chemosystematic studies in the Chrysobalanaceae. I. Flavonoids in *Parinari*. *Brittonia* 37: 169–178. 1985. (L. Coradin, D.E. Giannasi & G.T. Prance).
111. The ethnobotany of Amazon Indians: A rapidly disappearing source of botanical knowledge for human welfare. *Bull. Bot. Surv. India* 25: 148–159. 1985.
112. *Eschweilera mexicana* (Lecythidaceae): A new family for flora of Mexico. *Brittonia* 37: 347–351. 1985 (T. Wendt, S.A. Mori & G.T. Prance).

113. The vegetation types of the Brazilian Amazon. pp 109–145. In: G.T. Prance & T.E. Lovejoy (eds.) Amazonia. Key Environments Series, Pergamon Press. 1985. (J.M. Pires & G.T. Prance).
114. The changing forests. pp 146–165. In: G.T. Prance & T.E. Lovejoy (eds.) Amazonia. Key Environments Series, Pergamon Press. 1985.
115. The Pollination of Amazon Plants. pp 166–191. In: G.T. Prance & T.E. Lovejoy (eds.) Amazonia. Key Environments Series, Pergamon Press. 1985.
116. Observations on the pollination of *Rhabdodendron macrophyllum* (Spr. ex Benth.) Huber. Acta Amazonica 14: 411–426. 1984 (B. Nelson and G.T. Prance).
117. Studies on the flora of the Guianas 19. New taxa of Chrysobalanaceae for the Flora of the Guianas. Proc. Koninkl. Nederl. Akad. van Wetensch. Ser C. 89: 111–116. 1986.
118. Etnobotânica de algumas tribos Amazônicas pp 119–134. In: D. Ribeiro et al. (eds.) Suma Etnológica Brasileira 1. Etnobiologia. FINEP, Petropolis. 1986.
119. Monographing in the 1980's. Aliso 11(2): 231–242. 1985.
120. Projeto Flora Amazônica: eight years of binational botanical expeditions. Acta Amazonica 14, Supplement 1/2 (1984): 5–29. 1986. (G.T. Prance, B.W. Nelson, M.F. da Silva & D.C. Daly).
121. Introduction to tropical rain forests. pp 1–8. In: G.T. Prance (ed.). Tropical Rainforests and the World Atmosphere. Westview Press. 1986
122. Flora of the Guianas: 85: 1–146. Chrysobalanaceae. 1986.
123. Quantitative ecological inventory of terra firme and várzea tropical forest on the Rio Xingu, Brazilian Amazon. Brittonia 38(4): 369–393. 1986. (D.G. Campbell, D.C. Daly, G.T. Prance and U.N. Maciel).
124. Species diversity, phenology, plant-animal interactions, and their correlation with climate, as illustrated by the Brasil nut family (Lecythidaceae). pp 69–90. In: R.E. Dickinson (ed.) The geophysiology of Amazonia: Vegetation and climate interactions. John Wiley & Sons, New York. 1987 (S.A. Mori and G.T. Prance).
125. La taxonomía y su relación con las Ciencias agrícolas. Revta. Acad. Colomb. Cienc. Exact, Fisic. Nat. 16(60): 89–93. 1986.
126. The conservation and utilization of the Amazon rainforest. Revta. Acad. Colomb. Cienc. Exact, Fisic. Nat. 16(60): 117–127. 1986.
127. Vegetation. In: T.C. Whitmore and G.T. Prance (eds.) Biogeography and Quaternary History in Tropical America. Oxford Monograph on Biogeography 3: 28–44. 1987.
128. Biogeography of Neotropical Plants. In: T.C. Whitmore and G.T. Prance (eds.) Biogeography and Quaternary History in Tropical America. Oxford Monograph on Biogeography 3: 46–65. 1987.
129. An update on the taxonomy and distribution of the Caryocaraceae. Opera Bot. 92: 179–183. 1987.
130. Phytogeography. In: S.A. Mori et al. (eds.) The Lecythidaceae of a lowland Neotropical forest: La Fumée Mountain, French Guiana. Mem. N.Y. Bot. Gard. 44: 55–71. 1987. (S.A. Mori & G.T. Prance).
131. Phenology. In: S.A. Mori et al. (eds.) The Lecythidaceae of a lowland Neotropical forest: La Fumée Mountain, French Guiana. Mem. N.Y. Bot. Gard. 44: 124–136. 1987. (S.A. Mori & G.T. Prance).
132. Future Research. In: S.A. Mori et al. (eds.) The Lecythidaceae of a lowland Neotropical forest: La Fumée Mountain, French Guiana. Mem. N.Y. Bot. Gard. 44: 156–164. 1987 (with S.A. Mori).
133. Notulae de Chrysobalanacis Malesianis Praecursoriae. Brittonia 39: 364–370. 1987.

134. A guide to collecting Lecythidaceae. *Ann. Missouri Bot. Gard.* 74: 321–330. 1987. (S.A. Mori & G.T. Prance).
135. Observations on flower visitors to *Bertholletia excelsa* H.B.K. and *Couratari tenuicarpa* A.C. Sm. (Lecythidaceae). *Acta Amazonica*, Supl. 15(1–2): 225–234. 1985. (B.W. Nelson, M.L. Absy, E.M. Barbosa and G.T. Prance).
136. Quantitative ethnobotany and the case for conservation in Amazonia. *Conservation Biology* 1: 296–310. 1987. (with W. Balée, B.M. Boom and R.L. Carneiro). Reprinted In: *Readings from Conservation Biology: Plant Conservation* pp 47–61, Blackwell Science, Cambridge, Mass. 1995 and in R.E. Schultes & S. von Reis (eds.) *Ethnobotany, evolution of a discipline*, Chapman Hall pp. 157–174, 1995.
137. Chrysobalanaceae: Flora do Estado de Goiás *Rizzo* 10: 1–62. 1988.
138. The present state of tropical floristics. *Taxon* 37: 519–548. 1988 (with D.G. Campbell).
139. The genera of Chrysobalanaceae: a study in practical and theoretical taxonomy and its relevance to evolutionary biology. *Phil Trans. Roy. Soc. London B.* 320: 1–184. 1988 (with F. White).
140. Three new species of Dichapetalaceae from tropical America. *Brittonia* 40: 441–446. 1988.
141. Genetics of Brazil nut (*Bertholletia excelsa* Humb. & Bonpl.: Lecythidaceae) 1. Genetic variation in natural populations. *Theor. Appl. Genet.* 76: 923–928. 1988 (D.P. Buckley, D.M. O'Malley, V. Apsit, G.T. Prance and K.S. Bawa).
142. Genetics of Brazil nut (*Bertholletia excelsa* Humb. & Bonpl.: Lecythidaceae) 2. Mating system. *Theor. Appl. Genet.* 76: 929–932. 1988 (D.M. O'Malley, D.P. Buckley, G.T. Prance and K.S. Bawa).
143. Padrões de distribuição e especiação em Chrysobalanaceae e outras famílias de plantas Amazônicas. *Acta bot. bras* 1 (2): 1–25. 1988 (supl.).
144. Inventário florístico de floresta natural na área da estrada Cuiabá-Porto Velho (BR-364). *Acta Amazonica* 16/17 suppl.: 85–121. (1986/87). 1988. (M.L. Absy, G.T. Prance and E.M. Barbosa).
145. Brazilian Amazon. pp 401–426. In: D.G. Campbell and H.D. Hammond (eds.). *Floristic Inventory of Tropical Countries*. N.Y. Botanical Garden (D.C. Daly and G.T. Prance), 1989.
146. American Tropical Forests. pp 99–132. In: H. Leith and M.J.A. Werger (eds.). *Tropical Rain Forest Ecosystems*. Elsevier, Amsterdam, 1989.
147. Chrysobalanaceae. *Flora Malesiana Ser.* 1.10: 635–678. 1989.
148. Economic Prospects for Tropical Rainforest Ethnobotany. pp 61–74. In: J.O. Browder (ed.). *Fragile Lands of Latin America*. Westview Press, Boulder. 1989.
149. A comparison of the chemical composition of injured leaves in contrast to uninjured leaves of *Victoria amazonica* (Nymphaeaceae). *Annals of Botany* 64: 697–706. 1989 (U.M. Cowgill and G.T. Prance).
150. Taxonomy, ecology and economic botany of the Brazil nut (*Bertholletia excelsa* Humb. & Bonpl.: Lecythidaceae). *Adv. Econ. Bot.* 8: 130–150. 1990 (S.A. Mori and G.T. Prance).
151. The genus *Caryocar* L. (Caryocaraceae): An underexploited tropical resource. *Adv. Econ. Bot.* 8: 177–188. 1990.
152. Three sub-tropical secondary forests in the U.S. Virgin Islands. A Comparative ecological inventory. *Adv. Econ. Bot.* 8: 189–198. 1990. (A.E. Reilly, J.E. Earhart and G.T. Prance).
153. Consensus for conservation. *Nature* 345: 384. 1990.

154. Management and conservation of tropical ecosystems requires knowledge of plant/animal interactions: Afterword. *Reproduction Biology and Evolution of Tropical Woody Angiosperms* (ed. G. Gottsberger and G.T. Prance) Mem. N.Y. Bot. Garden 55: 186–187. 1990.
155. Deforestation: a botanists view pp. 52–59. In: D.J.R. Angell, J.D. Corner and M.L.N. Wilkinson (eds.). *Sustaining Earth: Response to the environmental threats*. Macmillan. 1990.
156. Floristic composition of the forests of Central Amazonian Brazil. pp.112–140. In: A. Gentry (ed.) *Four Neotropical Forests*. Yale University Press. 1990.
157. Lecythidaceae. *Flora do Estado de Goiás Coleção Rizzini* 13: 1–36. 1991. (with S.A. Mori).
158. The relationship between taxonomy, economic botany and conservation of the flora. *Acad. Nac. Cs. Ex. Ris. Nat.*, Buenos Aires, Monografia 5: 115–133. 1990. 159.
159. Bassett Maguire and the Chrysobalanaceae connection. *Mem. New York Bot. Garden* 64: 197–201. 1990.
160. Two new species of Chrysobalanaceae. *Kew Bulletin* 46: 105–109. 1991.
161. Building a rainforest: The Biosphere II Project. *Longwood Graduate Program Seminars* 1988, 20: 35–40. 1991.
162. Rates of loss of biological diversity: A global view. pp. 27–44. In: I.F. Spellerberg, F.B. Goldsmith and M.G. Morris (eds.) *The Scientific Management of temperate communities for Conservation*. Oxford, Blackwell Scientific Publications 1991.
163. Flora. pp 387–391. In: B.L. Turner II et al. (eds.) *The Earth as transformed by human action*. Cambridge Univ. Press. 1990.
164. What is ethnobotany today? *Jour. Ethnopharmacology* 32: 209–216. 1991.
165. Some effects of colonization on the tropical flora of Amazonia: a case study from Rondônia. *Kew Bulletin* 16: 187–204. 1991. (P.L.B. Lisboa, U.N. Maciel and G.T. Prance).
166. Commentary on: Tropical Forests: Present Status and Future Outlook. *Climatic Change* 19: 33–35. 1991.
167. Potential pollinator-attracting chemicals from Victoria (Nymphaeaceae). *Biochem. Syst. & Ecol.* 19: 535–539. 1991 (G. Kite, T. Reynolds and G.T. Prance).
168. Plant collections from the plateau of Serra do Aracá (Amazonas, Brazil) and their phytogeographic affinities. *Kew Bull.* 47: 1–24. 1992 (with D.M. Johnson).
169. Plant Diversity. pp 3–11. In: *Taxonomy in the 90's*. The Linnean Society. 1992.
170. Rainforest Harvest: an overview. pp 21–25. In: *The Rainforest Harvest: Sustainable strategies for saving the tropical forests*. Friends of the Earth. 1992.
171. The dilemma of the Amazon rainforests: biological reserve or exploitable resource? pp 157–192. In: B. Cartledge (ed.). *Monitoring the Environment: The Linacre Lectures 1990–91*. Oxford University Press. 1992.
172. Ant association with *Parinari excelsa* (Chrysobalanaceae) in Marajó, Brazil. *Biotropica* 24: 102–104. 1992.
173. Five new species of neotropical Chrysobalanaceae. *Kew Bulletin* 47: 247–256. 1992.
174. A new species of *Stephanopodium* (Dichapetalaceae) from Colombia. *Kew Bulletin* 47: 545–546. 1992.
175. New species and new records of neotropical Chrysobalanaceae. *Kew Bulletin* 47: 633–646. 1992.
176. The phytogeography of savanna species of neotropical Chrysobalanaceae. pp. 295–330. In: P.A. Furley, J. Procter and J.A. Ratter (eds.). *Nature and dynamics of forest-savanna boundaries*. Chapman Hall. 1992.

177. Ethnobotanical note on Marajó ceramic pottery utilizing caripé (*Licania octandra* ssp. *octandra*) and jutai (*Hymenaea oblongifolia* var. *palustris*). Bol. Mus. Paraense Emílio Goeldi, Série Botânica 7: 269–275. 1992 (H.T. Beck and G.T. Prance).
178. The Diversity of the Amazon Flora. Royal Institution Proceedings 64: 169–195. 1992.
179. Caryocaraceae, p 111; Chrysobalanaceae, pp 114–118; Dichapetalaceae, p 130; Lecythidaceae, pp 168–171; Proteaceae, p 232. In J. Boggan et al. Checklist of the Plants of the Guianas. University of Guyana, Georgetown, 1993.
180. Lecythidaceae: Flora of the Guianas, Series A, Vol. 53: 1–144, 1993 (S.A. Mori & G.T. Prance).
181. New species of *Panopsis* (Proteaceae) from South America. Kew Bull. 48: 637–662. 1993. (K.S. Edwards & G.T. Prance).
182. *Licania hedbergii* (Chrysobalanaceae): a new species for the highlands of Ecuador. Opera Botanica 121: 279–280. 1993.
183. Four new species of Neotropical Dichapetalaceae. Kew Bull. 49: 129–136. 1994.
184. Preliminary results of a large-scale tree inventory of upland rain forest in the Central Amazon. Acta Amazonica 22: 493–534 (1992). 1994. (J.M. Rankin-Merona, G.T. Prance, R.W. Hutchings, M.F. daSilva, W.A. Rodrigues and M.E. Vehling).
185. The use of phytogeographic data for conservation planning. pp 145–163. In: P.L. Forey, C.J. Humphries and R.I. Vane-Wright (eds.) Systematics and Conservation Evaluation. Clarendon Press, Oxford, 1994.
186. Amazonian tree diversity and the potential for supply of non-timber forest products. pp 7–15. In: R.R.B. Leakey and A.C. Newton (eds.) Tropical trees: the potential for domestication and rebuilding of forest resources. London HMSO. 1994.
187. Two new species of neotropical Chrysobalanaceae. Kew Bull. 49: 359–363. 1994.
188. The contribution of botanic garden research towards the conservation and sustainable use of the Amazon rainforest. pp 113–127. In: Suhirman et al. (eds.). Strategies for flora conservation in Asia. Bogor, Kebun Raya. 1994.
189. A comparison of the efficacy of higher taxa and species numbers in the assessment of biodiversity in the neotropics. Phil. Trans. Roy. Soc. London Ser. B345: 89–99. 1994.
190. Structure and floristic composition of the trees of an area of cerrado near Cuiabá, Mato Grosso, Brazil. Kew Bull. 49: 499–509. 1994. (G. Guarim Neto, V.L.M.S. Guarim & G.T. Prance).
191. Biodiversity: The richness of Life. International Cosmos Prize for 1993 Commemorative Book: 94–122, 1994 (in English and Japanese).
192. Two new species of *Licania* (Chrysobalanaceae) Kew Bull. 50: 141–145. 1995.
193. A synopsis of *Stephanopodium* (Dichapetalaceae) Kew Bull. 50: 295–305. 1995.
194. As principais características florísticas da Amazonia. Anais XXXV Congresso Nacional de Botânica, Manaus 1984: 308–333. 1990.
195. As regiões fitogeográficas dos trópicos da América do Sul. anais XXXV Congresso Nacional de Botânica, Manaus 1984: 334–341. 1990.
196. Tropical Forests. Paper 21 In: Report of the Sixteenth Conference of The Royal Agricultural Society of the Commonwealth, Port-of-Spain Trinidad, April 1994: 179–188. R.A.S.C., London, 1995.
197. Systematics, conservation and sustainable development. Biodiversity and Conservation 4: 490–500. 1995
198. Fenologia e História natural de famílias de árvores amazônicas: Caryocaraceae, Connaraceae, Humiriaceae. Bol. Fac. Cienc. Agrarias do Pará 22: 1–20. 1994. (J. Pires O'Brien, G.T. Prance & C.M. O'Brien).

199. Biodiversity. pp. 183–193 In: Encyclopaedia of Environmental Biology Vol.1, Academic Press, 1995.
200. Chrysobalanaceae. pp. 155–179. In: E. Soepadmo & K.M. Wong. Tree Flora of Sabah & Sarawak, Kuala Lumpur, Malaysia, 1995.
201. New taxa and notes on neotropical Chrysobalanaceae. Kew Bull. 50: 707–721. 1995.
202. Ethnobotany today and its future. pp. 60–68. In: R.E. Schultes & S. von Reis, Ethnobotany, evolution of a discipline. London & New York, Chapman Hall, 1995.
203. The role of the flora in the Brazilian economy. pp. 59–78. In: Suhirman & J. Pfeiffer (eds.). The role of flora in the world economy, Kebun Raya, Bogor, Indonesia 1996.
204. Promise and problems of applying quantitative complementary areas for representing the diversity of some Neotropical plants (families Dichapetalaceae, Lecythidaceae, Caryocaraceae, Chrysobalanaceae and Proteaceae). Biol. Jour. Linn. Soc. 58: 125–157. 1996. (P.H. Williams, G.T. Prance, C.J. Humphries and K.S. Edwards).
205. Islands in Amazonia. Phil. Trans. R. Soc. London B 351: 823–833. 1996. Also pp 241–261 In P.R. Grant, Evolution on Islands. Oxford University Press. 1997.
206. Identifying areas for plant conservation in the Americas. pp. 27–34 In: C.S. Harcourt & J.A. Sayer (eds.). The Conservation Atlas of Tropical Forests: The Americas, 1996. (S. Davis and G.T. Prance).
207. Brazil. pp. 229–248 In: C.S. Harcourt & J.A. Sayer (eds.). The Conservation Atlas of Tropical Forests: The Americas, 1996. (P. Fearnside, J. Sayer, D. Cleary, R.O. Bierregaard & G.T. Prance).
208. Biodiversity and economic botany. pp. 188–207 In: R. Leiberi, C. Reisdorff and A.D. Machado (eds.). Interdisciplinary Research on the Conservation and Sustainable Use of the Amazonian Rainforest and its Information Requirements. CNPq Brasília and University of Hamburg. 1996.
209. Plant diversity and Conservation. pp 29–38 In: Souvenir Memoir of the 9th Biennial Conference of the Bangladesh Botanical Society. 1997.
210. The Conservation of botanical diversity. pp 3–14 in N. Maxted, B.V. Ford-Lloyd & J.G. Hawkes (eds.) Plant Genetic Conservation: the in situ approach. Chapman Hall, London. 1997.
211. Additions to Neotropical Dichapetalaceae. Kew Bulletin 52: 213–219. 1997.
212. Phylogenetic relationships of Lecythidaceae: A cladistic analysis using rbcL sequence and morphological data. Amer. Jour. Bot. 84: 530–540. 1997. (C.M. Morton, Scott A. Mori, G.T. Prance, Ken G. Karol & M.W. Chase.)
213. *Tapura* (Dichapetalaceae) from the Mata Atlantica of Brazil. BioLlania 6: 491–496. 1997.
214. Registros palinológicas em Roraima, norte da Amazônia Brasileira. pp 237–254 In: R.I. Barbosa, E.J.G. Ferreira & E.G. Castellón (eds.). Ocupação humana, desenvolvimento e ecologia em Roraima. INPA, Manaus 1997. (M.L. Absy, G.T. Prance, M. Servant & I.S. Miranda.)
215. Familial relationships of *Rhabdodendron* (Rhabdodendraceae): plastid rbcL sequences indicate a caryophyllid placement. Kew Bull. 52: 923–932. 1997 (M.F. Fay, K.M. Cameron, G.T. Prance, M.D. Lledo & M.W. Chase).
216. On the vegetation of a seasonal mixedwater inundation forest near Manaus, Brazilian Amazonia. Amazonia 14 (3/4): 335–347. 1997. (I.L. do Amaral, J. Adis & G.T. Prance).
217. Indigenous non-timber benefits from tropical rain forest. pp 21–42 In: F.B. Goldsmith (ed.) Tropical Rain Forest: a wider perspective. Chapman Hall, London, 1998.

218. *Atuna* pp 90–92; *Careya* pp 139–140; *Licania* pp 328–329; *Maranthes* pp 356–357; *Parastemon* pp 427–428; *Parinari* pp 428–430 In: M.S.M. Sosef, L.T. Hong & S. Prawirohatmodjo (eds.). Plant Resources of South-East Asia 5(3): Timber Trees: Lesser known timbers. Prosea, 1998.
219. Caryocaraceae. pp 164–170. In: J.A. Steyermark, P.E. Berry & B.K. Holst (eds.). Flora of the Venezuelan Guayana 4. 1998.
220. Chrysobalanaceae. pp 202–246. In: J.A. Steyermark, P.E. Berry & B.K. Holst (eds.). Flora of the Venezuelan Guyana 4. 1998.
221. Dichapetalaceae. pp 666–671. In: J.A. Steyermark, P.E. Berry & B.K. Holst (eds.). Flora of the Venezuelan Guyana 4. 1998.
222. Registros palinológicas em sedimentos Holoceno e vegetação atual em Roraima. pp. 463–480. In: R.I. Barbosa, E.J.G. Ferreira & E.G. Castellón (eds.) Homem, Ambiente e Ecologia no Estado de Roraima. 1997.
223. Molecular data support the inclusion of *Duckeodendron cestroides* in Solanaceae. Kew Bull. 53: 203–212. 1998. (M.F. Fay, R.G. Olmstead, J.E. Richardson, E. Santiago, G.T. Prance & M.W. Chase).
224. Beyond the floras. Australian Systematic Botany 11: 153–159. 1998.
225. Pollination and dispersal of the neotropical Lecythidaceae. pp 13–27. In: H.C.F. Hopkins, C.R. Huxley, C.M. Pannell, G.T. Prance & F. White, The biological monograph. Royal Botanic Gardens, Kew. 1998 (G.T. Prance & S. Mori).
226. The use of alien plants in tropical South American folk medicines. pp 185–200. In: Plants for food and medicine (eds. H.D.V. Prendergast, N.L. Etkin, D.R. Harris & P.J. Houghton) Royal Botanic Gardens, Kew. 1998 (G.T. Prance & V. Plana).
227. Structure and species richness of low-diversity floodplain forest on the Rio Tapajós, Eastern Amazonia, Brazil. Biodiversity and Conservation 7: 585–596. 1998 (L.V. Ferreira & G.T. Prance).
228. The ethnobotany of the Amazon Indians as a tool for the conservation of biological diversity. Monografías del Jardín Botánico de Córdoba 5: 135–143. 1997.
229. Chrysobalanaceae p 57 In: M.F. de Sales, S.J. Mayo & M.J.N. Rodal. Plantas vasculares das florestas serranas de Pernambuco. UFRPE, Recife 1998.
230. Biodiversity and feeding the world. J. Roy. Ag. Soc. England 159 190–195. 1998.
231. Recircumscription of the Lecythidaceae. Taxon 47: 817–827. 1998. (C.M. Morton, G.T. Prance, S.A. Mori & L.G. Thorburn).
232. A new species of *Euplassa* (Proteaceae) from Brazil. Kew Bull. 53: 967–971, 1998. (V. Plana & G.T. Prance).
233. The American Proteaceae. Australian Systematic Botany 11: 287–299. 1998. (G.T. Prance & V. Plana).
234. Conservation and the future. pp 187–196 In B.G. Bowes (ed.) A Colour Atlas of plant propagation and Conservation. Manson Publishing, London. 1999.
235. The pollination of three Amazonian plant species of economic importance and its relevance to conservation. pp 427–438 In: S.J. Owens & P.J. Rudall (eds.). Reproductive biology in systematics, conservation and economic botany. Royal Botanic Gardens, Kew. 1998.
236. Chrysobalanaceae. pp 31–32 In: S. Cable & M. Cheek (eds.). The plants of Mount Cameroon: a conservation checklist. Royal Botanic Gardens, Kew. 1998.
237. Species richness and floristic composition in four hectares in the Jaú National Park in upland forests in Central Amazonia. Biodiversity and Conservation 7: 1349–1364. 1998. (L.V. Ferreira & G.T. Prance).
238. New species and notes on Neotropical Chrysobalanaceae. Kew Bull. 54: 103–115. 1999.

239. Ecosystem recovery in terra firme forests after cutting and burning: a comparison on species richness, floristic composition and forest structure in the Jaú National Park, Amazonia. *Bot. Jour. Linn. Soc.* 130: 97–110. 1999. (L.V. Ferreira & G.T. Prance).
240. The poisons and narcotics of the Amazonian Indians. *Jour. Roy. Col. Physicians, London* 33: 368-376.1999.
241. A new species of *Hirtella* L. (Chrysobalanaceae) from Ecuador. *Kew Bull.* 54: 995-997.1999.
242. *Paullinia cupana* Kunth. Pp 99-102. In: H. A. M. van der Vosen & M. Wessel (eds.) *Plant Resources of South-East Asia 16: Stimulants*. Leiden, Backhuys.2000.
243. The tropical flora remains undercollected. *Ann. Missouri Bot. Gard.* 87: 67-71.2000. (G. T. Prance, H. Beentje, J. Dransfield,, & R. Johns).
244. Caryocaraceae. Pp 236-237. In: J. E. L. da S. Ribeiro et al. *Flora da Reserva Ducke: Guia de indentificação das plantas vasculares de uma floresta de terra-firme na Amazônia Central*. Manaus, INPA. 1999 (C.A.Sothers, J.M.Brito, G.T.Prance and M.F. da Silva).
245. Anisophyllaceae. Pp 236-237. In: J.E.L.da S. Ribeiro et al., l.c. (A.Vicentini & G.T. Prance).
246. Chrysobalanaceae. Pp 345-359. In: J.E.L.da S. Ribeiro et al., l.c. (C.A.Sothers & G.T.Prance).
247. Rhabdodendraceae. Pp 360. In: J.E.L.da S. Ribeiro et al., l.c. (A.Vicentini & G.T.Prance).
248. Rhizophoraceae. Pp 462-463. In: J.E.L.da S. Ribeiro et al., l.c. (C.A.Sothers & G. T. Prance).
249. Dichapetalaceae. Pp 482-483. In: J.E.L.da S. Ribeiro et al., l.c. (C.A.Sothers, J.M.Brito & G.T.Prance).
250. Erythroxylaceae. Pp 500. In: J.E.L.da S. Ribeiro et al., l.c. (A.Vicentini & G. T.Prance).
251. Humiriaceae. Pp 501-503. In: J.E.L.da S. Ribeiro et al., l.c. (C.A.Sothers, J.M.Brito & G.T.Prance).
252. Boraginaceae. Pp 592-595. In: J.E.L.da S. Ribeiro et al., (M.A.S. Costa & G.T.Prance).
253. Introduced plants in the indigenous pharmacopoeia of northern South America. *Economic Botany* 54: 90-102. 2000. (B. C. Bennett & G. T. Prance).
254. Inventory of a mesotrophic *Callisthene cerrad*⊕ in the Pantanal of Mato Grosso, Brazil. *Edinb. J. Bot*, 57: 429-436, 2000. (V. L. M. S. Guarim, E. C. C. Moraes, G. T. Prance & J. A. Ratter).
255. Plastid *rbcL* sequence data show *Dialypetalanthus* to be a member of Rubiaceae. *Kew Bull.* 55: 853-864. 2000. (M. F. Fay, G. T. Prance, M. van der Bank, D. Bridson & M. Chase).
256. Chrysobalanaceae, In: W.D.Stevens, C. Ulloa Ulloa, A.Pool & O.M.Montiel (eds.) *Flora de Nicaragua*, Monogr. Syst. Bot. Missouri Bot. Gard. 85 (1) : 606-616. 2001.
257. Dichapetalaceae, In: W.D.Stevens et al. (eds.) loc. cit. : 799-802.2001.
258. Rhizophoraceae, In: W.D.Stevens et al (eds.) loc.cit. 85(3): 2200-2201.2001.
259. *Discovering the plant world*. *Taxon* 50:345-359. 2001.
260. Two new species of *Licania* (Chrysobalanaceae). *Novon* 11:325-328.2001.
261. A new species of *Kostermanthus* (Chrysobalanaceae) from Sarawak, Malaysia. *Novon* 11:451-453.2001.
262. From morphology to molecules: an exciting time to be a systematist. Pp 49-58 In: B. Nordenstam, G. El-Ghazaly & M. Kassas (eds.) *Plant Systematics for the 21st Century*, Portland Press, London, 2000.

263. Conserving biodiversity into the new century. Pp 117-127 In: W. J. Kress & G. W. Barrett (eds.) *A new century of biology*, Smithsonian Press, Washington DC, 2001.
264. Chrysobalanaceae. *Flora de Colombia* 19: 1-292. 2001.
265. Dichapetalaceae. *Flora de Colombia* 20: 1-62. 2001.
266. Climatic forcing of evolution in Amazonia during the Cenozoic: On the refuge theory of biotic differentiation. *Amazoniana* 16: 579-607. 2001.

GENERAL ARTICLES

1. O.U. Expedition to Turkey 1960. *Bull. Oxf. Univ. Expl. Club* 10: 28–39. 1961. (with I.H. Maddick).
2. A year in Brazilian Amazonia. *Gard. Jour. N.Y. Bot. Gard.* 19: 128–139. 1969.
3. Plants of Amazonia. *Gard. Jour. N.Y. Bot. Gard.* 20: 9–14. 1970. (with Anne E. Prance).
4. Hallucinations in Amazonia. *Gard. Jour. N.Y. Bot. Gard.* 20: 102–107. 1970. (with Anne E. Prance).
5. The botany of a Brazilian Indian Tribe. *Gard. Jour. N.Y. Bot. Gard.* 22: 139–142. 1972. (with Anne E. Prance).
6. Plant collecting with INPA. *Acta Amazonica* 1(3): 97–102. 1972.
7. Gesneriads in the Ant Gardens of the Amazon. *Gloxinian* 23: 27–28. 1973.
8. Return to Amazonian Brazil 1. *Gard. Jour.* 20–26. 1973.
9. South American Tour Highlights. *Gard. Jour.* 23: 104–109.
10. Return to Amazonian Brazil 2. *Gard. Jour.* 23: 142–148. 1973.
11. Botanical Training in Amazonia. *AIBS Education Review* 4(3): 1–4. 1975.
12. Ciencia, Aventura e Fé: Excursão do INPA ao Rio Purus. *Estado de São Paulo, Suplemento do Centenario No. 57: 5–6. 24/1/76* (with Warwick E. Kerr).
13. The Beetle and the Waterlily. *Gard. Jour.* 26: 118–121. 1976. (with Anne E. Prance).
14. Threatened and Endangered Plants in the Americas. Meeting Report. *Bio Science* 26: 633–634. 1976.
15. Threatened and Endangered Plants in the Americas. *Environmental Conservation* 3: 235–236. 1976.
16. II Congresso Latino Americano de Botanica: XXIX Congresso Nacional de Botanica: Meeting Report. *Environmental Conservation* 5(3): 234. 1978.
17. El escarabajo y el nenúfar. *Bol. Soc. Argentina Hort.* 35: 43–45. March 1978. (with Anne E. Prance).
18. Conservation Problems in the Amazon Basin. In Schofield, E.A. (ed.) *EARTHCARE: Global Protection of Natural Areas. Proceedings of the Fourteenth Biennial Wilderness conference.* 191–207. 1978.
19. Amazonia: Extinction or Survival. The impact of National Development of the Native Peoples of South America. A symposium held at Madison, Wisconsin. Meeting Report. *Environmental Conservation* 5(4): 307. 1978.
20. Survival or Extinction, Kew 1978. A conservation Conference held at the Royal Botanic Gardens, Kew, Richmond, Surrey, England. Meeting Report. *Environmental Conservation* 5(4): 311. 1978.
21. Exploitation and Conservation in Brazil. In Hedberg, I. (ed.) *Systematic Botany, Plant Utilization, and Biosphere Conservation.* pp. 146–149. 1979.
22. La Amazonia Colombiana: La oportunidad para un programa racional de investigación, conservación y aprovechamiento. pp. 153–169. In *Seminario sobre los recursos naturales renovables y el desarrollo regional Amazonico.* Instituto Geografico Agustin Codazzi, Bogotá, Colombia. 1979.

23. Concluding remarks: pp. 417–418. In: K. Larsen & L.B. Holm-Nielsen. *Tropical Botany*. Academic Press. 1979.
24. In Memorium. Guido João Frederico Pabst (1914–1980). *Brittonia* 2: 329. 1980.
25. Flora Neotropica: where do we stand? *Taxon* 30: 81–87. 1981.
26. The Evolution and uses of the flora of the earth. pp. 74–91. In: *Man, Earth and the Challenges*. The book of the 1980 Planet Earth Conference. Synergetic Press. 1981.
27. Conservation progress in Amazonia: A structural review. *Parks* 6(2): 5–10. 1981. (G.B. Wetterberg, G.T. Prance & T.E. Lovejoy).
28. The Amazon: Earth's Most Dazzling Forest. *Garden* 6(1): 2–10. 1982.
29. Last Stand for the Indians. *Garden* 6(1): 22. 1982.
30. Le Foreste sudamericane. pp. 129–139. In: *Il pianeta verde*. Fabbri Editori. 1981.
31. In Memoriam: Dardano de Andrade-Lima (1919-1981). *Brittonia* 34(3): 351–354. 1982. (with Scott A. Mori).
32. Missionaries as earthkeepers. *Radix* 14(3): 22–25. 1982.
33. Ethnobotany aids in managing tropical rainforests. *Nat. Res. Techn. Bull.* 6–3,8. 1984.
34. Projeto Flora expedition to Araca, Brazil. *Explorers J.* 62: 174–177. 1984.
35. Evolution. Pages 87–92. In: T.P. Snyder (ed.) *Biosphere Catalog*, Synergetic Press, London. 1985.
36. On the correct name for the Royal water lily. *Plants and Gardens* 41: 9. 1985.
37. Disrupting the web of life. *UNU Work in Progress* 9(2): 6. 1985 (S.A. Mori and G.T. Prance).
38. We need tropical rainforest. *Scarsdale Inquirer*, opinion page. Friday April 18, 1986.
39. Tropical savannas. *Nature Conservancy News* 36(3): 19–23. 1986. (O. Huber & G.T. Prance).
40. In praise of leaves. *International Wildlife* 16(5): 12–17. 1986.
41. Antarctica could be a paradise. *Scarsdale Inquirer*, Opinion page. Friday August 29, 1986.
42. The Amazon: Paradise Lost? pp 62–106 In: L. Kaufman and K. Mallory (eds.) *The Last Extinction*. MIT Press, Cambridge, Mass. 1986. And in edition 2 - Revised: 69–114. 1993.
43. In the steps of Alfred Russel Wallace. *N.Y. Botanical Garden Members Newsletter* 19(4): 4. 1986.
44. The New York Botanical Garden. Pages 217–234 In: M.P. Nayar (ed.) *Network of Botanical Gardens*. *Bot. Survey of India*. 1987.
45. How research helps save ecosystems. *Garden* 11(6): NYBG 3–4. 1987.
46. Perdendo Rondônia. *Ciência Hoje* 6(36): 48–56. 1987. (P.L.B. Lisboa, U.N. Maciel and G.T. Prance).
47. Foreward in W.M. Denevan and C. Padoch (eds.) *Swidden-fallow agroforestry in the Peruvian Amazon*. *Adv. Econ. Bot.* 5: IV. 1987.
48. The Amazon: Paradise Lost? pp 11–15. In: *Amazon Portraits*. New England Aquarium, Boston.
49. Address to Missouri Botanical Garden. *Bull. Mo. Bot. Gard.* 77: 3–4. 1989.
50. A growing sphere of knowledge. Book Review of 'Biodiversity' *Nature* 337: 27. 1989.
51. Foreword. In J.M. Reitsma. *Végétation forestière du Gabon*. *Techn. Ser. Tropenbos* 1: 7–8. 1988.
52. Native knowledge. *Resurgence* 133: 32–33. 1989.

53. Introduction. pp 3–4. In: D.G. Campbell and H.D. Hammond (eds.). Floristic Inventory of Tropical Countries. N.Y. Botanical Garden.
54. Interview. In: Public Garden 3: 9–10. 1989.
55. Review of J.R. Kloppenburg Jr, First the Seed: the political economy of plant biotechnology. Times Literary Supplement Aug 4–10, 1989.
56. Foreword. pp. vi–v. In D.A Posey and W. Bates (eds.). Resource Management in Amazonia: Indigenous and folk strategies. Adv. Econ. Bot. 7. 1989
57. Tapping the potential of plant resources. Key interview in Shell Agriculture 4: 4–6. 1989.
58. Give the multinationals a break. New Scientist 1683: 62, 23 Sep 1989.
59. A proteção multinacional do meio ambiente da Amazônia. Notícias Shell 20 No 246: 8–9. 1989.
60. Margaret Mee's Flowers of the Amazon. Garden 114 (10): 483–489. 1989.
61. Conservation concepts from the caboclos of Amazonian Brazil. Proceedings of 9th Triennial Conference, Women's Corona Society: 7–9. 1989.
62. Introduction and 'The unwitting matchmakers - Fertilization by manipulation' pp 9–11, 83–104. In: L. Silcock (ed.) The rainforests a celebration. Barrie & Jenkins, London. 1989.
63. Foreword. p.v. In: P. Taylor. The genus *Utricularia* a taxonomic monograph. Kew Bulletin. Additional Series XIV. 1989.
64. Foreword. pp. 4–5. In: B. Tinsley. Visions of Delight: The Singapore Botanic Gardens through the ages. Singapore Botanic Gardens 1989.
65. Foreword. p.v. In: L.B. Holm-Nielsen, I.C. Nielsen and H. Balslev (eds.). Tropical Forests: Botanical dynamics, speciation and diversity. Academic Press. 1989.
66. Fruits of the rainforest. New Scientist 1699: 42–45. 13 Jan 1990.
67. The historic role played by the Royal Botanic Gardens, Kew in the introduction of exotic species to the urban environment. Pp. 146–154. In: J. Chaplin (ed.). Celebration of Trees. Proceedings of Silver Jubilee Conference of Arboricultural Association. 1989.
68. Rainforested regions of Latin America. pp. 53–65. In: S. Head and R. Heinzman (eds.) Lessons of the Rainforest, Sierra Club Books, San Francisco. 1990.
69. Giver of Life - Sustain your Creation. International Review of Mission 79 No 314: 159–166. 1990.
70. Protecting the fragile world of plants. Perspective, Spring 1990: 8–9.
71. Introduction to M.J. Balick and H.T. Beck 1990. pp. xi–xii. Useful Palms of the world: a synoptic bibliography. Columbia University Press.
72. Review of: A.R. Wallace, The Malay Archipelago. New Scientist 1727: 56–57. 1990.
73. Review of: The Chelsea Gardener. Philip Miller 1691–1771. Nature 346: 712. 1990.
74. Future of the Amazonian rainforest. Futures 22: 891–903. 1990.
75. *Convolvulus cneorum*. The Gardener, Jan. 1991: 30. 1990.
76. Managing the Rainforest. Appropriate Technology 17(3): 5–8. 1990.
77. Foreword. pp. vii–viii. In: D.J. and C. Rogers. Woody ornamentals for Deep South gardens. Univ. of West Florida Press, 1991.
78. Tropical Forests. pp. 58–60. In: J.T. Winpenny (ed.). Development Research. The Environmental Challenge. Overseas Development Institute, London. 1991.
79. Hope for the rainforests. Book review, New Scientist 1778: 33. 1991.
80. A talent for science. pp. 54–65. In: R.J. Berry (ed.) Real Science, Real Faith. Monarch, Eastbourne, 1991.
81. Foreword. p. 5. In: D.L. Hawksworth (ed.) Improving the stability of names: needs and options. International Assoc. for Plant Taxonomy. Taunus. 1991.

82. Biodiversity. pp. 75–79. In: J. Porritt (ed.) *Save the Earth*. Dorling Kindersley, London. 1991.
83. Amazonian futures. Review. *Futures* 23: 1005–1006. 1991.
84. A view from Kew. Foreword, pp. 7–8. In: O. Tanner and A. Auchincloss (eds.) *The New York Botanical Garden*. Wallis & Co., New York. 1991.
85. The conservation of the Amazon rainforest. pp 31–52. In: *Conservación de la Selva Amazónica*. FUDECI, and Academia de Ciencias Físicas Matemáticas y Naturales. Caracas. 1992.
86. Foreword. pp 1–3. In: R.E. Schultes and R.F. Raffauf. *Vine of the Soul*. Synergetic Press, Oracle, Arizona. 1992.
87. The species plantarum project. *Bot. Jour. Linn. Soc.* 109: 569–574. 1992.
88. The ecological awareness of the Amazon Indians. pp. 45–62. In: C.B. Dewitt & G.T. Prance (eds.) *Missionary Earthkeeping*. Mercer University Press. 1992.
89. Wild hopes for the future of tropical crops. Review of N.J.H. Smith et al. *Tropical Forests and their crops*. *New Scientist* 1863: 40. 6 Mar. 1993.
90. Brazil nuts (*Bertholletia excelsa*): The crop and its importance. *Encyclopaedia of Food Science Food Technology and Nutrition*. Academic Press, 1993.
91. Captain Cook's Naturalist. *Natural History* 102 (5): 68–71. 1993.
92. Ethnobotany: a discipline for the future. *Biologist* 40: 50–51. 1993.
93. Appropriate technology and Christian belief: a case study of Amazonia. *Science and Christian belief* 5: 5–18. 1993.
94. Saving the Amazon: some discussion points. pp 25–30. In: H. Jaenicke and P. Flynn (eds.). *Sustainable land use systems and human living conditions in the Amazon region*. Commission of European Communities Science, Research and Development Directorate General, Luxembourg 1993.
95. Expert's Choice. *BBC Wildlife* July 1993: 28–29.
96. Amazonskoven: Ind bergrebet af biodiversitet. *Naturens Verden* 1993: 192–196.
97. The Environment. pp 17–43. In: J.M. Templeton (ed.). *Looking Forward*. Harper Business, New York, 1993.
98. The importance of bark. *The Garden* 118(8): 334–337. 1993.
99. Four tasks for the next four decades. *Church Times* 22 Oct. 1993.
100. When will we learn? *Forum for applied research and public policy* 8(4): 119. 1993.
101. The Amazon forest as a source of food and flavours. *Food and Beverage Europe* 1994: 131–134.
102. Perspective on Biodiversity. *Plant Science Tomorrow* 8: 3. Dec. 1993.
103. The work of the Royal Botanic Gardens, Kew: From deserts to rainforests. *Tropical Agricultural Assoc. Newsletter* 14(1): 2–4. 1994.
104. Biodiversity the Richness of life. *Urban Green Tech.* 1994 Winter No 12: 28–37. 1994. (in Japanese).
105. Brian Thomas Styles (1934–1993). *Linnean*: 69–73. 1994.
106. Introduction and Conclusions pp. 1–3, 266–268. In: D.R. Chadwick & J. Marsh (eds.). *Ethnobotany and the search for new drugs*. Ciba Foundation Symposium 125. John Wiley, Chichester. 1994.
107. Tropical biogeography: a botanical perspective Review of P. Goldblatt (ed.) *Biological relationships between Africa and South America*. *Tree* 9: 348–349. 1994 (with F. White 111).
108. Duceodendraceae. *The World of Plants Encyclopaedia Asahi Shimbun Press* 25: 3, 28–29 1994 (in Japanese).
109. Some rare plants of Amazonia. *The World of Plants Encyclopaedia, Asahi Shimbun Press* 27: 3, 94–96. 1994 (in Japanese).

110. Conservation of the diversity of the Amazon rainforest. pp. 23–37. In: M. Hoffmann & P. Van der Veken (eds.) *Biodiversity: study, exploration conservation*. Dodonaea, Ghent, 1994.
111. Plateful of colour: Review of *Hortus Eystettensis: The Bishop's Garden and Besler's Magnificent Book*, by Nicholas Barker. *The Times Higher Education Supplement* 4 Nov. 1994: 24–25.
112. Our debt to wild medicine: Review of *Earthly goods: medicine hunting in the rainforest*, by Christopher Joyce. *New Scientist* 1951: 46–47, 12 Nov. 1994.
113. The destruction of God's creation. *Crucible* Apr–June 1995: 58–72.
114. Dialypetalanthaceae. *The World of Plants Encyclopaedia*. Asahi Shimbun Press 58: 5–309–310. 1995 (in Japanese).
115. Rhabdodendraceae. *The World of Plants Encyclopaedia*. Asahi Shimbun Press 58: 5–314. 1995 (in Japanese).
116. Chrysobalanaceae. *The World of Plants Encyclopaedia*. Asahi Shimbun Press 58: 5–315–316. 1995.
117. *Natural Classic*. BBC Wildlife. Aug. 1995: 81.
118. Frank White (1927–1994). *Taxon* 44: 462–468. 1995.
119. Sustainable use of biological diversity. *Science in Parliament* 52 (4): 16–18. 1995.
120. Caryocaraceae. *The World of Plants Encyclopaedia*. Asahi Shimbun Press 78: 7–180–181. 1995.
121. *The Morality of Preserving the Earth*. pp. 53–55. In: *Congress Report of Urban Growth and the Environment World Congress, Hong Kong 7–12 November 1994*. Hong Kong Steering Committee 1995.
122. João Murça Pires (1917–1994). *Taxon* 44: 653–655. 1995.
123. *Solving the Biodiversity Crisis*. *Environment in the News*, Reuter Foundation 1996: 29–31.
124. The Amazon: Nature's laboratory, mankind's classroom. *The Horticulturist* 5 (2): 9–12, 21, 1996.
125. A quarter of a century at the New York Botanical Garden. *Brittonia* 48: 379–385. 1996.
126. Botanic gardens and plant science: a changing relationship. *Proceedings of the Third International Botanic Gardens Conservation Conference, Rio de Janeiro 1992* (ed. C. Hobson). Issued as diskette only PRANCE:DOC. Dec. 1996.
127. Valuation and sustainable use of tropical rainforest, *Jour. Biol. Educ.* 31: 258–262. 1997.
128. Foreword. pp xiii–xiv in B.K. Maloney (ed.) *Human activities and the tropical rainforest*. Kluwer Academic Publishers, Dordrecht. 1998.
129. On borrowed time. *The Tablet* 28 Mar. 1998: 398.
130. Taxonomy in ecology. *Bull. Brit. Ecol. Soc.* 29: 8–10. 1998.
131. A partnership agreement to generate innovative and practical responses to the problems of habitat destruction and species extinction. *Dodo, J. Wildl. Preserv. Trusts* 33: 14–19. 1977.
132. The restoration of plant species to their natural habitat. *Urban Green Tech.* 31: 6–13. 1998.
133. Alfred Russel Wallace. *The Linnean* 15: 18–36. 1999.
134. Don't sack the gardener. *The Times Higher Ed. Suppl.* 1 Jan. 99: 12. 1999.
135. Introduction: The Life and work of Frank White. pp 1–3 In: C.R. Huxley, J.M. Lock & D.F. Cutler (eds.). *Chorology, Taxonomy and Ecology of the Floras of Africa and Madagascar*. Royal Botanic Gardens, Kew. 1999.

136. For the hungry or the greedy? *The Tablet*, 6 March 1999: Reprinted in *Saga Magazine*: July 1999: 69–71 and in *Reader's Digest*, Oct. 1999.
137. Diversity, Destruction, or Extraction. pp 12–13 In: *From the Ashes: Reflections on Chico Mendes and the future of the rainforest*. National Wildlife Federation and Environmental Defense Fund, Washington DC, 1998.
138. We are responsible. pp 3–4 In: G. Duncan (ed.) *Wisdom is Calling*. Canterbury Press, 1999.
139. God planted a garden. *Quiet Places* 8: 1–2. 1999.
140. The legacy of Chico Mendes. *The Cosmos Letter* 2: 4–5. 1999.
141. Introduction. pp 1–3 In: C.R. Huxley, J.M. Lock & D.F. Cutler (eds.). *Chorology, Taxonomy and Ecology of the Floras of Africa and Madagascar*. Royal Botanic Gardens, Kew. 1999.
142. *Palestra proferida*. Pp. 78-79 In: F.D.Araujo, H.D.V. Prendergast & S.J.Mayo (eds.) *Anais do Workshop Geral do Nordeste*. Royal Botanic Gardens, Kew, 1999.
143. Candamo: Preocupación mundial. *Bien Venida* 7 No. 27:33.1999.
144. Exploring and exploiting biodiversity. *The Horticulturalist* 9 (1): 5-7.2000.
145. Closer to God in a garden. *Priests and People* 14 (2): 45-48.2000.
146. Ethnobotany and the future of conservation. *Biologist* 47: 65-68.2000.
147. The Earth under threat. Pp. 114-118. In: R. J. Berry (Ed.) *The care of creation:focusing concern and action*. Inter-Varsity Press, Leicester. 2000.
148. Diversity: insurance for life. Pp. 65-80. In: D. Poore (Ed.) *Where next? Reflections on the human future*. Royal Botanic Gardens, Kew. 2000.
149. Ghilleen Prance. Pp.43-57. In: I. Howarth (Ed.) *God found me*. Christian Focus Press. 2000.
150. Foreword. Pp iii-iv In: T. C. M. Sutherland et al. (Eds.) *Current Research Issues and Prospects for Conservation and Development*. FAO, Rome, 1999.
151. The Millennium Seed Bank at the Royal Botanic Gardens, Kew. Pp. 358-373. In: P. H. Raven (Ed.) *Nature and Human Society: The quest for a sustainable World*. National Research Council, Washington, DC. 2000.
152. The failure of biogeographers to convey the conservation message. *Jour. of Biogeography* 27:51-53. 2000.
153. Paulo Nogueira-Neto: A scientist and a public figure. Pp 31-34 In: J. P. de Oliveira Castro (ed.). *Homenagem a Paulo Nogueira-Neto*, Ministerio de Meio Ambiente, BrasPlia, 2000.
154. Afterword. Pp 119-120. In: B. J. Ford (ed.). *Institute of Biology: the first 50 years*. Institute of Biology, London. 2000.
155. Global warming is global warning. *The Tablet* 11 Nov. 2000: 1516-1517.
156. Flora in the Amazon. Pp 65-76 In: A. & G. Robinson (eds.) *Cadogan Guide: The Amazon*. 2000.
157. Amazon ecosystems. Pp 145-157 In: S. A. Levin (ed.). *Encyclopedia of Biodiversity*. Academic Press, New York, 2000.
158. The relationship between biological diversity and sustainable development: An Ecological perspective. *Illume* 12 (2): 14-18. 2000.
159. Why eco policies matter. *Professional Manager* 10: 44-45. 2000.
160. A wave of extinction in the Amazon has consequences for us all. *The Botanics*. Spring 2001:7.
161. Richard Evans Schultes (12 January 1915-10 April 2001): A tribute. *Economic Botany* 55: 347-362.2001.
162. Attenborough, David. P 175 In P. Timmerman (Ed.) *Encyclopedia of Global*

- Environmental Change. Vol. 5. Wiley, 2001.
163. Diversitas. Pp 268-271. In H. A. Mooney & J. G. Canadell (Eds.) Encyclopedia of Global Environmental Change. Vol. 2. Wiley, 2001.
 164. Tropical forests. Pp 582-586. In H. A. Mooney & J. G. Canadell (Eds.) Encyclopedia of Global Environmental Change. Vol 2. Wiley, 2001.
 165. Botanical Gardens have a great future. Pp 143-144. In: A. Osmond-Evans (Ed.) 50 remarkable years: The new Elizabethan age. Good Connections, 2001.
 166. Caring for life on earth. Footsteps 47: 1-3. 2001.
 167. The role of botanic gardens in the conservation of biodiversity. Pp 3-16 In: P. Pushpangadan, K. Ravi & V. Santhosh (Eds.) Conservation and Economic Evaluation of Biodiversity. Oxford IBH, Calcutta. 1997.
 168. William Thomas Stearn (1911-2001). Taxon 50: 1255-1276. 2001.

SELECTED INVITED LECTURES AND PAPERS PRESENTED

1. The taxonomy and ecology of the Chrysobalanaceae of the Amazon basin. Simpósio sobre a Biota Amazônica. Belém, Brazil, June 8, 1966.
2. The genera of Chrysobalanaceae: a comparison of methods. Symposium: Taximetrics - Theory and Practice. Biometric Society ENAR and Amer. Soc. Plant Taxonomists at AIBS meetings, Texas A. & M. University: August 29, 1967.
3. Workshop on the destruction of the Amazonian forests. XXVI Congresso Nacional de Botânica, Rio de Janeiro. January 30, 1975.
4. The Phylogeographic subdivisions of Amazonia and their influence on the selection of biological reserves. Bicentennial Symposium of the New York Botanical Garden, May 12, 1976.
5. Respaldo fitogeograficas a la teoria de los refugios selvaticos durante el Pleistoceno en la Cuenca Amazonica. IV Congresso Venezolano de Botanica, Maracaibo, 16-21. May, 1976.
6. South America. Systematic Botany, Plant Utilization and Biosphere Conservation Symposium & Commemoration of the 500th anniversary of the University of Uppsala, Sweden, May 16, 1977.
7. Floristic Inventory of the tropics: Where do we stand? Symposium on perspectives in tropical botany. AIBS meeting, Michigan State University, East Lansing, August 22, 1977.
8. The future of computers in Latin American botany. Symposium on the use of computers in botany, II Congresso Latino-Americano de Botânica, Brasília, January, 1978.
9. The effects of Quaternary climate fluctuation on vegetation cover and species distribution in neotropical rain forests. Symposium on the Flora of the Neotropical Region of II Congresso Latino-Americano de Botânica, Brasília, January, 1978.
10. The Amazonian forest region: Diversity centers, species museums or national parks of the future. The University of Wisconsin Amazonia Symposium. April 21, 1978.
11. Distribution patterns of lowland neotropical species with relation to history, dispersal and ecology with special reference to Chrysobalanaceae, Caryocaraceae and Lecythidaceae. 50th Anniversary symposium of Aarhus University, Denmark, 10-12 August, 1978.

12. La Amazonia colombiana: La oportunidad para un programa racional de investigación y aprovechamiento. Seminario sobre los recursos naturales renovables y el desarrollo regional Amazonica. Inst. Geografico Augustin Codazzi, May, 1979.
13. Inventários florísticos no Brazil em relação aos outros países de América Latina. Congresso Nacional de Botânica, Itabuna, Bahia, Brazil, January, 1980.
14. The conservation and utilization of the Amazon rainforest. Monthly meeting of the Royal Swedish Academy of Sciences, May, 1980.
15. Trends, Priorities and Needs in Tropical Biology. Report of NSF Workshop to II ICSEB Conference, Vancouver, B.C. August, 1980.
16. Dispersal and Distribution in the Lecythidaceae and Chrysobalanaceae. Symposium: Dispersal and Distribution. Universitat Hamburg, W. Germany, June, 1981.
17. The destruction of the Amazonian rainforest and Christian responsibility. AuSable Trails Institute Forum, June, 1981.
18. The ethnobotany of Amazonian Indians: a rapidly disappearing source of botanical knowledge for human welfare. Symposium on ethno-botany for human welfare. XIII International Botanical Congress, Sydney, Australia, August, 1981.
19. Speciation in lowland neotropical phytochoria. Symposium: "Speciation in the tropical rainforest" XIII International Botanical Congress, Sydney, Australia, August, 1981.
20. A review of phytogeographic evidence for Pleistocene climate changes in the neotropics. Symposium "Plant geographical results of changing Cenozoic barriers." XIII International Botanical Congress, Sydney, Australia, August, 1981.
21. Missionary Earthkeeping: A case study in the tropical forest AuSable Trails Institute Forum. June, 1982.
22. Completing the Inventory. Symposium "Current Topics in Plant Taxonomy," The Systematics Association, Reading, England, July, 1982.
23. Degradation of natural ecosystems and the role of botanical garden collections. At American Association of Botanical Gardens and Arboreta. Cary Arboretum, Milbrook, New York, June, 1982.
24. The increased importance of ethnobotany and underexploited plants in changing Amazon. Symposium "Change in the Amazon Basin," 44th International Congress of Americanists. Manchester, England, September, 1982.
25. Migrations and uses of *Carica papaya* and *Guilelmia gasipaes*. Symposium "Pre and Post Migration of Plants from Amazonia to the Isthmus Region and their Cultivation," 44th International Congress of Americanists, Manchester, England, September, 1982.
26. "The Amazon Forest," At Panel on the Forests of Brazil. Brazilian Botanical Congress, Porto Alegre, Brazil, January, 1983.
27. The Amazon Indian use of edible fungi. Symposium of Society for Economic Botany, Oxford, Ohio, June 14, 1983.
28. Conhecimento e uso da floresta Amazônica. Interciencia Symposium at Meeting of Sociedade Brasileira para o Progresso de Ciencia (SBPC), July 9, 1983.
29. Amazon Indian Ethnobotany. Ethnobotany Symposium at International Congress of Anthropology, Vancouver, Canada, August 23, 1983.
30. The Conservation, utilization and destruction of the Amazon forest. Royal Swedish Academy of Sciences, Göteborg, 10 Oct, 1983.
31. Características florísticas da Amazônia. Symposium on Ecosystema Amazônica. XXXV Congresso Nacional de Botânica, Manaus, 23 Jan 1984.
32. An Introduction to the Amazon rainforest. Symposium of the American Association for the Advancement of Science 27 May, 1984.

33. The deforestation and conservation of Amazonia. National Audubon Society Annual Conference, 18 June, 1985.
34. Monographing in 1980s. Symposium on Trends in Systematics and Evolutionary Biology, Rancho Santa Ana Botanic Garden, 25–26 May 1985.
35. The relationship between taxonomy and agriculture. Reunión de Directores y Curadores de Herbarios Colombianos. Medellín, Colombia, 4 Jul 1986.
36. La Conservación y utilización de la selva húmeda del Amazonia. All Congress speech at IV Congreso Latinoamericano de Botânica, Medellín, Colombia, 4 Jul 1986.
37. The Present State of Tropical Floristics. Symposium of 350 Anniversary of State University of Utrecht, 29 Sept 1986.
38. Padrões de distribuição geográfica e especiação em Chrysobalanaceae. Symposium on Padrões de Distribuição Geográfica at XXXVIII Congresso Nacional de Botânica, São Paulo, 26 Jan 1987.
39. Ethnobiology: Keepers of the Forest. Symposium on Tropical Rainforests Strategies for Wise Management. Univ. Colorado, Boulder, 7 Feb 1987.
40. The role of systematics and economic botany in conservation. Symposium on 50th Anniversary of Incorporation of the Instituto Darwinion, Buenos Aires, 24 June, 1987.
41. The floristic composition of the forests of central Amazonian Brazil. Symposium: Four Neotropical Forests, AIBS, Columbus, Ohio, 10–12 Aug, 1987.
42. Botânica econômica, uma ciência importante para a região amazônica. Sessão Plenário. xxxix Congresso Nacional de Botânica, Belém, Brazil, 25 Jan, 1988.
43. Economic Prospects from tropical ethnobotany. Symposium on Fragile lands in Latin America: The Search for Sustainable uses. XIV International Congress of Latin American Studies Association, Tulane University, New Orleans, 18 Mar, 1988.
44. Rates of loss of Biological diversity: A global view. Symposium of British Ecological Society, Southampton University, 4 Apr., 1989.
45. The phytogeography of savanna species of Neotropical Chrysobalanaceae. Annual Meeting of Institute of British Geographers, Glasgow University, 4 Jan 1990.
46. Floristic view of Amazonian biogeography. Workshop 90. Priority Areas for Conservation in Amazonia, Manaus, Brazil 10–20 Jan 1990.
47. Studies of neotropical forest species diversity based on data from Chrysobalanaceae and Lecythidaceae. II Jornadas de Taxonomia Vegetal, Madrid 27 May 1990.
48. The Dilemma of the Amazon Rainforest: Biological Reserve or Exploitable Resource. Linacre Lecture, Oxford University, 14 Feb 1991.
49. The Species Plantarum Project. Linnean Society of London Symposium, 16 May 1991.
50. The Diversity of the Amazon Vegetation. Discourse to the Royal Institution, 7 Mar. 1992.
51. Towards sustainable stewardship of the rainforest. The Charles E. Spahr Lecture on Religion and Economic Life of Colgate Rochester Divinity School, 8 Apr. 1992.
52. The dilemma of Amazonian development. The Schnexnagdr Lecture in Botany, Louisiana State University, 14 Apr. 1992.
53. Botanic Gardens and Plant Science: a changing relationship. Third International Botanic Gardens Conservation Congress, Rio de Janeiro, 19 Oct. 1992.
54. Amazonian Tree diversity and its potential for non-timber products. Edinburgh Tropical Forestry Conference, 24 Aug. 1992.
55. Ethnobotany of the Amazon Indians as a tool for the Conservation of Biological Diversity, Keynote Paper at Etnobotanica 92, Córdoba, Spain, Sept. 1992.

56. The use of Botanical art in Science. Louisiana State University Symposium for Margaret Stones, 12 Apr. 1992.
57. The stewardship of the Earth: A moral issue. Plenary address and the World Congress on Urban Growth and the Environment. Hong Kong, 8 Nov. 1994.
58. The London Templeton Lecture Series on 'Caring for Creation' 4 Lectures delivered at the Linnean Society of London Jan. 1995.
59. The botanic garden conservatory: exploration and conservation. Smith College Symposium Celebrating the Botanic Garden Centennial. 14 October 1995.
60. Biosciences and the Environment. Institute of Biology Symposium on Biosciences into the 21st Century. 20 April 1996.
61. Plant diversity and Conservation. 9th Biennial Botanical Conference of the Botanical Society of Bangladesh. 8 Jan. 1997.
62. The 1998 Admiral Arthur Phillip address. St. Mary-le-Bow, City of London, 22 Jan. 1998.
63. The 1998 Annual Lecture of the Royal Agricultural Society of England. Biodiversity and Feeding the World. 26 Feb. 1998.
64. The tropical flora remains undercollected. Annual Systematics Symposium of Missouri Botanical Garden, 10 Oct. 1998.
65. Conserving Biodiversity for the next millennium. Presidents Lecture, Old Dominion University, Norfolk, Virginia, 27 Oct. 1998.
66. Biodiversity and Conservation. AIBS Millennium Meeting, Washington, DC, March 2000.
67. Ethnobotany and ethnomedicine of the Amazon Indians. Ethnopharmacological Society, Zürich, 5 Sept. 2000.
68. Thoughts on the innovative wisdom of the Amazon Indians. White Oak Seminar, Jacksonville, Florida, 21 Oct. 2000.