

IN MEMORIAM PROFESSOR A. J. G. H. KOSTERMANS (1906-1994)

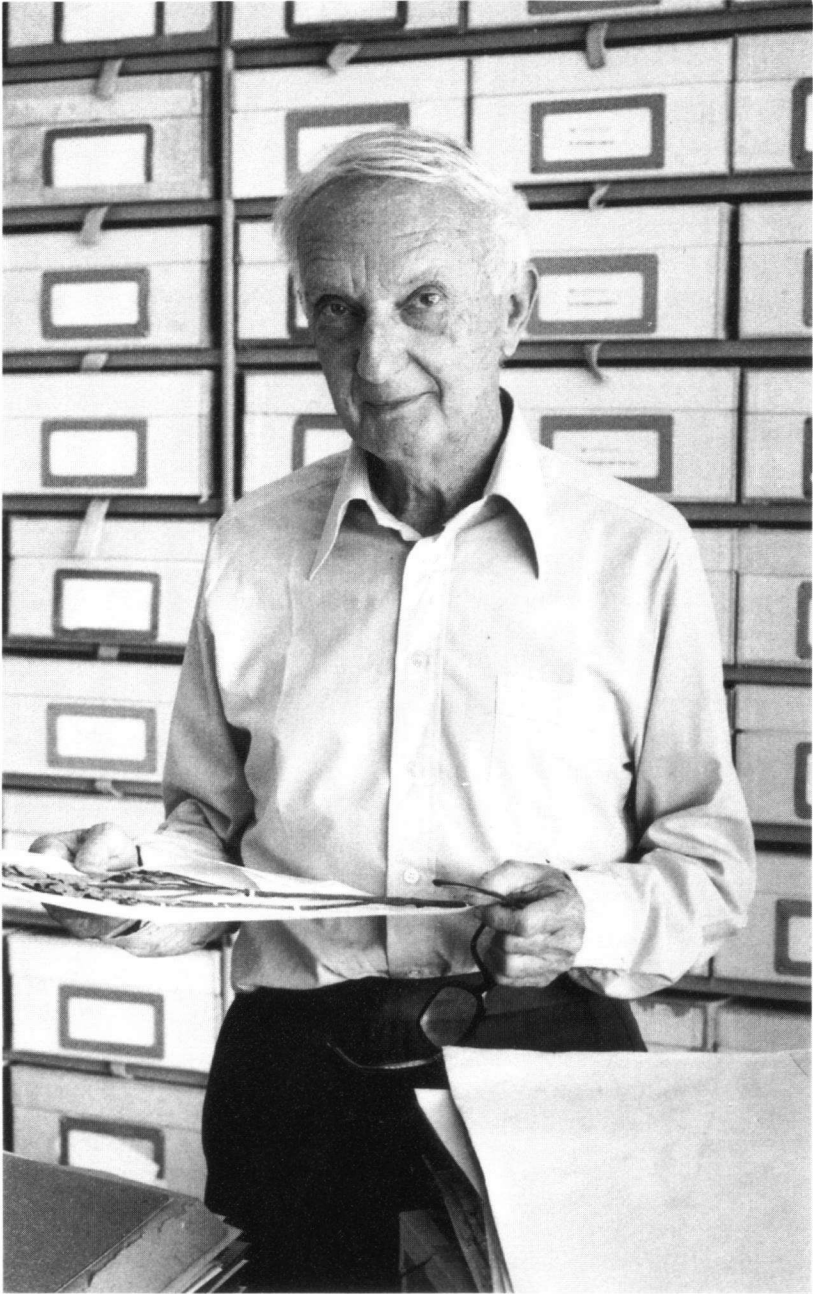
With the death of André ('Dok') Kostermans, at the age of 88, a truly extraordinary personality has passed away. Dok had bravely borne the inconvenience of an increasing number of ailments associated with high age, such as poor eyesight, and had just recovered from a broken hip when his heart condition (angina pectoris) once more became acute. He passed away on 10 July, 1994 in a hospital in Jakarta where he had been transported one day before from his residence at Pasir Muncang, Gadok, some 15 km out of Bogor. His remains have been interred in the small historical cemetery within the Kebun Raya, by special permission of the Government of Indonesia.

Kostermans can be ranked as one of the most important post-war Southeast Asian botanists and was the leading expert on Old World Lauraceae. Somewhat contrary to his stature, 'Dok' was physically strong; also he was industrious, intelligent, optimistic, and fluent in several languages, all qualities which doubtlessly guided him through a long and hazardous career. He worked hard as a scientist until shortly before his death. He was a controversial person, but liked and loved by many. Kostermans had a natural charisma, and easily established contact with his fellow human beings, irrespective of their political background, rank, class, colour, or nationality. He combined his kind nature with a strong will and determination.

On September 26, 1994, Kostermans was commemorated in Leiden during a brief ceremony, in the presence of his sister-in-law Mrs. L. C. Kostermans-Lanzing, his foster-son Tito Kostermans, and Mr. G. Kramer from the Dutch Embassy at Jakarta. On this occasion the establishment of the 'Kostermans Fellowships' was announced: grants for botanists to work on much needed classical taxonomic revisions of Malaysian plant families. The funds will come from the Kostermans' estate which he almost completely bequeathed to the Rijksherbarium at Leiden.

André Joseph Guillaume Henri Kostermans was born on 1 July 1906, at Purworejo, Central Java. His father was a schoolteacher at the Dutch-Native primary school. He had one younger brother. André attended the primary school at Ngawi and Yogyakarta and the secondary school at Bandung, and later in Maastricht, the Netherlands (1924). In 1925 he embarked on the study of biology at Utrecht University, where he took his PhD in 1936 with a thesis on Lauraceae (and Malpighiaceae) of Surinam. That year he also taught at secondary schools in Utrecht, Maastricht, and Amsterdam.

In 1938 he was awarded a grant from the Buitenzorg Fund (Treub Fund) and subsequently went back to Java (Buitenzorg), also teaching in Jakarta. With the



Professor A.J.G.H. Kostermans in the herbarium at Leiden (1976).
Photograph Ruth van Crevel.

Japanese invasion in 1942, Kostermans joined the resistance for a short time, but was soon made a prisoner of war (1942–1945), transported to Singapore, later on to Thailand in an advance party for the reconstruction of the Burma railway, in the Kwai Noi River basin, proceeding up to Three Pagodas Pass. After the war, still in 1945, he returned to this area for plant collecting. In 1947 he was officially appointed Forest Botanist in the Forestry Service in Bogor. From 1954 onwards new staff for Herbarium Bogoriense was trained by him (with others). In the period 1955–1969 there was an intensive cooperation with the first director of Herbarium Bogoriense, Anwari Dilmy.

After the independence of Indonesia, Kostermans chose to stay on in the East and officially became an Indonesian citizen in 1962, adopting new Indonesian first names from friends: Ahmad Jahja Goh Hartono.

Right through the Dutch-Indonesian transfer of power and later on he rendered invaluable liaison services, and was instrumental in the continuously upheld good and fruitful botanical collaboration between Bogor and Leiden. Fully dedicated to botany and Indonesia, and to the fate of its flora and vegetation, he frequently expressed his vexation with the lack of efforts by others, and probably made some enemies in the process. Sometimes his criticism of fellow-botanists was not entirely justified.

Kostermans was officially attached to the Forestry Research Institute, and in later years, before his retirement, as assistant-director; he was also (since 1958) professor of plant ecology in the Universities of Bandung and Jakarta, and honorary scientist at the Bogor Herbarium. He held various visiting professorships abroad, supported by fellowships and grants. Up to 1984 he was engaged in generating a revised edition of K. Heyne's 'The useful plants of Dutch East Indies', which finally evolved into the multi-national PROSEA programme (1985). At his death he left at Bogor a databank in cupboards with some 70,000 reprints of relevant publications, collected for an intended encyclopedic 'Useful plants of South-east Asia'.

Through guest professorships and stipends he stayed for several periods outside Indonesia: 1967 University of Kentucky, Lexington, USA, also visiting Europe; 1968 USA and Europe; 1969 Sri Lanka for the Smithsonian Flora of Ceylon project; 1970/71 guest professorship at Aarhus, Denmark and also visiting Kew and Leiden; 1973 guest professorship at Zürich, Switzerland; 1975–1978 B. A. Krukoff botanist at Leiden.

In 1990 he was awarded the Commander's Cross of the Order of Oranje-Nassau in the Netherlands.

For a more detailed account of the life of Kostermans up to 1981, see M. Jacobs, *Reinwardtia* 10 (1982) 9–20. The Rijksherbarium also has an unpublished account by Kostermans himself with personal reminiscences. Most of his correspondence and unfinished manuscripts will be stored at L.

In the botanical world Dr. Kostermans will be remembered for the following outstanding achievements:

1) His major contribution to botanical exploration of Southeast Asia. He collected an unrivalled number of high quality herbarium specimens, mainly from Indonesia, but also including gatherings from S India, Sri Lanka, Thailand, Indochina, and Papua New Guinea. In all, his collections amount to c. 40,000 numbers, and these are generally fertile and have several duplicates. He operated in more than 15 remote areas in Indonesia, predominantly in the 'difficult' tall lowland rain forest and had a feeling of collecting new or otherwise rare or particular material. This renders his collections more valuable than most others. At the peak of his active career he developed the so-called 'method Kostermans': piling up a fair number of duplicates from a certain tree wrapped in newspaper, and temporarily storing these with similar collections soaked in spirits, and drying these later on. The method achieved some notoriety because of the less than beautiful results. But Kostermans was in a hurry, as the forests rapidly dwindled.

2) His successful efforts (with others) to build a new and modern herbarium at Bogor (opened in April 1970). The invaluable collections had suffered decay in the post-colonial years in, by then, too small and obsolete premises. With increasing collecting activities the building of a new herbarium was urgent, as was duly understood by the authorities.

3) By fostering many children, and training a number of young Indonesian botanists, Kostermans played a major role in raising several generations of Indonesian scientists. Many of his adopted children and pupils have reached high positions in science or other areas in society, both within and outside Indonesia.

4) His output of a very high number of scientific publications, mostly on Lauraceae, but also including studies in Anacardiaceae, Bombacaceae, Chrysobalanaceae, Meliaceae, Mimosaceae, Sterculiaceae, and Tiliaceae: in total amounting to over 7,000 printed pages. His 'Bibliographia Lauracearum' (1964) will remain a vademecum for that family. The original annotated copy of this work is lost, but there is a duplicate in L. Unfortunately, a Flora Malesiana treatment of the Lauraceae, a very large and complex family, remained out of reach.

Kostermans described eight new genera and hundreds of new species, and also made hundreds of new combinations, mainly in the Lauraceae. Two genera and dozens of new species are named after him (see below).

The botanical community must be grateful for the invaluable services Dok rendered in his long and industrious life. His presence in and around Bogor will be sadly missed. In the Herbarium, the Kebun Raya, or at his home he received many international guests, and then the latests news and gossip from all over the world was exchanged. Malesian Botany will never be the same after his demise.

W. J. J. O. de Wilde & P. Baas

Brief chronological survey of main collecting localities

1938 Java: Jakarta and the islands in Jakarta Bay, and Nusa Kambangan. — 1945 Thailand: Kwa Noi area (partly with Bloembergen and Den Hoed). — 1946 Thailand and Indochina (for useful plants to be introduced in Indonesia). — 1947 West New Guinea: Momi-Ransiki, Arfak Mts (2000 m). — 1948 S Borneo. — 1949 Morotai, Banka. — 1950 Central Celebes (Malili), unfortunately all collections lost through fire in Makassar. — 1951 E and NE Borneo, Sankulirang I.; Central Java. — 1952 E Borneo (Baratus Mt, etc.). — 1953 S and NE Borneo. — 1954 NE Borneo: Nunukan I., Bulungan; E Borneo. — 1955 E and Central Borneo; W Java (Ujong Kulon); S Sumatra. — 1956 Central Borneo. — 1957 NE Borneo. — 1958 W Java: Prinsen I.; Bali. — 1960 W Java: Pulau Pencang, Ujong Kulon. — 1961 Sumbawa; E Java (Purwodadi Bot. Gard.); S Borneo. — 1962 Sumbawa; W Java: Mt Honje. — 1966 SW Celebes; W Irian Jaya. — 1969 Sri Lanka for Smithsonian Flora of Ceylon project. — 1977 S India (with Ridsdale); Kuala Lumpur. — 1979/1980 Sri Lanka.

Eponymy

Annonaceae: *Orophea kostermansiana* P. J. A. Keßler — Araliaceae: *Osmoxylon kostermansii* W. R. Philipson — Bombacaceae: *Coelostegia kostermansii* Soegeng-Reksodihardjo; *Kostermansia* Soegeng-Reksodihardjo; *Kostermansia malayana* Soegeng-Reksodihardjo; *Neesia kostermansiana* Soepadmo — Burseraceae: *Canarium kostermansii* Leenhouts; *Dacryodes kostermansii* Kalkman — Chrysobalanaceae: *Kostermanthus* G. T. Prance; *Kostermanthus heteropetalus* (Scort. ex King) G. T. Prance; *Kostermanthus malayanus* (Kosterm.) G. T. Prance — Combretaceae: *Combretum kostermansii* Exell — Dipterocarpaceae: *Anisoptera kostermansiana* Dilmy — Elaeocarpaceae: *Elaeocarpus kostermansii* Weibel — Ericaceae: *Diplycosia kostermansii* Sleumer; *Vaccinium kostermansii* Sleumer — Euphorbiaceae: *Glochidion kostermansii* Airy Shaw; *Macaranga kostermansii* Perry; *Phyllanthus kostermansii* Airy Shaw — Fagaceae: *Lithocarpus kostermansii* Soepadmo — Flacourtiaceae: *Casearia kostermansii* Sleumer; *Ryparosa kostermansii* Sleumer — Gesneriaceae: *Monophyllaea kostermansii* B. L. Burt — Lauraceae: *Beilschmiedia kostermansiana* Robyns & Wilczek; *Cryptocarya kostermansiana* C. K. Allen; *Litsea kostermansii* C. E. Chang; *Ocotea kostermansiana* Vattimo — Leguminosae: *Acacia kostermansii* I. Nielsen; *Adenantha kostermansii* I. Nielsen; *Albizia kostermansii* I. Nielsen; *Bauhinia kostermansii* K. Larsen & S. S. Larsen; *Crotalaria kostermansii* C. Niyomdham; *Mucuna kostermansia* H. Wiriadinata; *Pithecellobium kostermansianum* Mohlenbr. — Meliaceae: *Aglaiia kostermansii* (Prijanto) Kosterm.; *Lansium kostermansii* Prijanto; *Reinwardtiodendron kostermansii* (Prijanto) D. J. Mabberley — Monimiaceae: *Kibara kostermansii* W. R. Philipson — Myristicaceae: *Knema kostermansiana* W. J. J. O. de Wilde — Myrsinaceae: *Ardisia kostermansii* B. C. Stone — Pandanaceae: *Freycinetia kostermansii* B. C. Stone — Rutaceae: *Tetractomia kostermansii* T. G. Hartley — Sterculiaceae: *Sterculia kostermansiana* I. G. M. Tantra — Tiliaceae: *Colona kostermansiana* Wirawan; *Schoutenia kostermansii* Roekmowati-Hartono — Verbenaceae: *Teijsmanniodendron kostermansii* Moldenke.

BIBLIOGRAPHY OF A. J. G. H. KOSTERMANS

by J. R. Kruijer & C. W. J. Lut

1935

Dolichopterys, a new genus of Malpighiaceae. — *Recueil Trav. Bot. Néerl.* 32: 279–281.

1936

Studies in South American Malpighiaceae, Lauraceae and Hernandiaceae, especially of Surinam. Amsterdam, Thesis, 356 pp.

Malpighiaceae. — In: A. A. Pulle, *Fl. Surinam* 2 (1): 146–243.

Lauraceae. — In: A. A. Pulle, *Fl. Surinam* 2 (1): 244–337.

Labiatae. — In: A. A. Pulle, *Fl. Surinam* 4 (1): 334–353.

Revision of the Lauraceae I. — *Recueil Trav. Bot. Néerl.* 33: 719–757.

1937

Revision of the Lauraceae II. — *Recueil Trav. Bot. Néerl.* 34: 500–609.

Hernandiaceae. — In: A. A. Pulle, *Fl. Surinam* 2 (1): 338–344.

Additions and corrections to Labiatae. — In: A. A. Pulle, *Fl. Surinam* 4 (1): 498.

1938

An interesting new American genus of the Lauraceae. — *Chron. Bot.* 4 (1): 14.

Revision of the Lauraceae III. — *Recueil Trav. Bot. Néerl.* 35: 56–129.

The African Lauraceae I. (Revision of the Lauraceae IV.) — *Bull. Jard. Bot. État* 15 (1): 73–108.

Revision of the Lauraceae V. — *Recueil Trav. Bot. Néerl.* 35: 834–931.

1939

Enumeratio Lauracearum Madagascariensium et ex Insulis Mascarenis. (Revisio Lauracearum VI.) — *Notul. Syst. (Paris)* 8 (2): 67–128.

Additions and corrections to Lauraceae. — In: A. A. Pulle, *Fl. Surinam* 2 (1): 481–487.

Las Lauraceas Chilenas. — *Revista Univ. (Santiago)* 24 (1): 201–232

1949

(with P. Tideman) *Bosonderzoek kolonisatie object Momi-Ransiki, Nieuw Guinea* (1948): 269 pp. (2 vols.).

Reisverslag Morotai 8 April–6 Juni 1949: 1–27 [mimeographed].

Massoi. — *Tectona* 39: 166–169.

1950

(with K. Paymans) *Luchtfotointerpretatie van oorspronkelijk bos in Indonesië (Celebes). Dienst van het Boswezen in Indonesië, afd. Planologie* 4: 1–112 [mimeographed].

Verslag van een bezoek aan het wildreservaat 'Udjung Kulon' door Opperhoutvester Ir. M. Hoek in Juni 1950 en 'Botanische Waarnemingen'. Djakarta, 14 pp.

Notes on New Guinea Plants I–III. — *Bull. Jard. Bot. Buitenzorg, ser. III*, 18: 415–448.

Lauracées. — In: J.-H. Humbert, *Flore de Madagascar et des Comores (plantes vasculaires)*, *Fam.* 81: 1–90.

Notes on *Pterocymbium* R. Br. (Sterculiaceae). — *Reinwardtia* 1 (1): 41–49.

1951

The genus *Teysmanniodendron* Koorders (Verbenaceae). — *Reinwardtia* 1 (2): 75–106.

1952

- Notes on two Leguminous genera from eastern Indonesia. — *Reinwardtia* 1 (4): 451–457.
 Notes on New Guinea Plants IV. — *Reinwardtia* 1 (4): 459–461.
 A historical survey of Lauraceae. — *J. Sci. Research (Jakarta)* 1 (4): 83–95.
 A historical survey of Lauraceae II. — *J. Sci. Research (Jakarta)* 1 (5): 113–127.
 A historical survey of Lauraceae III. — *J. Sci. Research (Jakarta)* 1 (6-7): 141–159.
 Some new names in African species of *Beilschmiedia* Nees (Lauraceae). — *Bull. Jard. Bot. État* 22: 137–138.

1953

- Notes on Durian (*Durio*) species of East Borneo. — *Trop. Natuur* 33: 31–35.
 Beberapa keterangan tentang djenis² durian dalam hutan² dekat Samarinda (Kalimantan Timur). (Some notes on *Durio* spp. found in the forests near Samarinda, Eastern Borneo.) — *Rimba Indonesia* 2 (4): 164–169.
 Explorasi botanis dan teknis dari hutan² rimba. (Botanical and technical forest exploration.) — *Rimba Indonesia* 2 (5): 201–207.
 New and critical Malaysian Plants I. — *Reinwardtia* 2 (2): 357–366.
 The genera *Scaphium* Schott & Endl. and *Hildegardia* Schott & Endl. (Sterculiaceae). — *J. Sci. Research (Jakarta)* 2 (1): 13–23.
 Notas sobre as Lauraceae-Lauroideae sul-americanas. — *Boln. Tecn. Inst. Agron. Norte (Brasil)* 28: 49–76.

1954

- (with W. Meijer) Rapport over een expeditie naar de Gunung Beratus (Pick van Balikpapan), Oost Borneo (Juni–Augustus 1952). n. p. 1–70 [mimeographed].
 (with J. van den Assem) Revision of the Sapotaceae of the Malaysian area in a wider sense. IVa. *Ganua* Pierre ex Dubard. (Additional Notes). — *Blumea* 7 (3): 481–483.
 New and critical Malaysian Plants II. — *Reinwardtia* 3 (1): 1–25.
 A note on some African Sterculiaceae. — *Bull. Jard. Bot. État* 24 (4): 335–338.
 Pohon buah didalam rimba Kalimantan-Timur jang djarang dikenal. (A less-known fruit-tree in the East-Bornean forest.) — *Rimba Indonesia* 3 (8-10): 349–351.
 A monograph of the Asiatic, Malaysian, Australian and Pacific species of Mimosaceae, formerly included in *Pithecolobium* Mart. — *Bull. Organ. Sci. Res. Indonesia* 20: 1–122.

1955

- Korte mededelingen. — Zoetwaterdolfijnen in Borneo. — *Penggemar Alam* 53: 68.
 Sedjenis onglen jang terapung diatas air. (A floating species of iron-wood in Borneo.) — *Rimba Indonesia* 4 (1-2): 60–62.
 New and critical Malaysian Plants III. — Djawatan Kehutanan Indonesia, Bagian Planologi Kehutanan, Bogor, 31 pp.
 New and critical Malaysian Plants IV. — Djawatan Kehutanan Indonesia, Bagian Planologi Kehutanan, Bogor, 40 pp.
 Borneo IJzerhout (*Eusideroxylon zwageri* T. & B.). — *Penggemar Alam* 53: 57–59.

1956

- Additional notes on Mimosaceae. The genera *Mammea* L. and *Ochrocarpus* Thou. — Djawatan Kehutanan Indonesia, Bagian Planologi Kehutanan, Bogor, 15 pp.
 New and critical Malaysian Plants IV. — *Reinwardtia* 4 (1): 1–40.
 The genus *Cullenia* Wight (Bombacaceae). — *Reinwardtia* 4 (1): 69–74.
 The genus *Cullenia* Wight (Bombacaceae). — *Commun. Forest Res. Inst.* 51: 1–8.
 The genus *Firmiana* Marsigli (Sterculiaceae). — *Commun. Forest Res. Inst.* 54: 1–33.

1957

Lauraceae. — *Reinwardtia* 4 (2): 193–256.

Lauraceae. — *Commun. Forest Res. Inst.* 60: 1–64.

The genus *Firmiana* Marsili (Sterculiaceae). — *Reinwardtia* 4 (2): 281–310.

Le genre *Potameia* DuPetit-Thouars (Lauracées) au Madagascar. — *Commun. Forest Res. Inst.* 55: 1–35.

Le genre *Beilschmiedia* Nees (Lauracées) au Madagascar. — *Commun. Forest Res. Inst.* 56: 1–12.

Le genre *Ocotea* Aubl. (Lauracées) à Madagascar. — *Commun. Forest Res. Inst.* 57: 1–44.

Le genre *Cryptocarya* R. Br. (Lauracées) à Madagascar. — *Bull. Jard. Bot. État* 27 (2): 173–191.

1958

New and critical Malaysian Plants V. — *Gard. Bull. Singapore* 17 (1): 1–10.

Le genre *Ravensara* Sonn. (Lauracées) à Madagascar. — *Bull. Jard. Bot. État* 28 (2): 173–191.

The genus *Durio* Adans. (Bombac.). — *Reinwardtia* 4 (3): 357–460 [47–153].

Additional note on *Cullenia ceylanica* K. Schum. (Bombac.). — *Reinwardtia* 4 (3): 461–463 [151–153].

A monograph of the genus *Durio* Adans. (Bombacaceae), Part I: Bornean species. — *Commun. Forest Res. Inst.* 61: 1–80.

(with W.S. Reksodihardjo) A monograph of the genus *Durio* Adans. (Bombacaceae), Part II: Species of Burma, Malaya and Sumatra; Additional note on *Cullenia ceylanica* K. Schum. — *Commun. Forest Res. Inst.* 62: 1–36.

1959

A monograph of the genus *Heritiera* Dry. (Sterculiaceae) (including *Argyrodendron* F.v.M. and *Tarrietia* Bl.). — *Publ. Counc. Sci. Indonesia* 1: 1–121.

A monograph of the genus *Heritiera* Aiton (Stercul.) (including *Argyrodendron* F.v.M. and *Tarrietia* Bl.). — *Reinwardtia* 4 (4): 465–583.

1960

Miscellaneous Botanical Notes 1. — *Reinwardtia* 5 (3): 233–254.

A monograph of the genus *Diplodiscus* Turcz. (Tiliaceae). — *Reinwardtia* 5 (3): 255–265.

Jarandersonia Kosterm. A new Bornean genus of Tiliaceae: Brownlowieae. — *Reinwardtia* 5 (3): 319–321.

New and critical Malaysian Plants VI. — *Reinwardtia* 5 (3): 341–369.

1961

Secondary growth on areas of former peat swamp-forest. — In: *Proceedings of the Symposium on Humid Tropics Vegetation, Tjiawi (Indonesia), December 1958*: 155–169.

A monograph of the Asiatic and Pacific species of *Mammea* L. (Guttiferae). — *Commun. Forest Res. Inst.* 72: 1–63.

A monograph of the genus *Brownlowia* Roxb. (Tiliaceae). — *Commun. Forest Res. Inst.* 73: 1–62.

The genus *Pityranthe* Thw. (Tiliaceae). — *Reinwardtia* 5 (4): 371–373.

Miscellaneous Botanical Notes 2. — *Reinwardtia* 5 (4): 375–411.

The genus *Muricococcum* Chun & How (Euphorb.). — *Reinwardtia* 5 (4): 413.

Basiloxydon K. Schumann and *Pterygota* Endl. (Stercul.). — *Reinwardtia* 5 (4): 415–417.

The genus *Burretiodendron* Rehder (Tiliaceae). — *Reinwardtia* 6 (1): 1–16.

The New World species of *Cinnamomum* Trew (Lauraceae). — *Reinwardtia* 6 (1): 17–24.

1962

- Miscellaneous Botanical Notes 3. — *Reinwardtia* 6 (2): 155–187.
 The Asiatic species of *Persea* Mill. (Lauraceae). — *Reinwardtia* 6 (2): 189–194.
 The genera *Belotia* Rich. and *Trichospermum* Bl. (Tiliaceae). — *Reinwardtia* 6 (3): 277–279.
 Miscellaneous Botanical Notes 4. — *Reinwardtia* 6 (3): 281–325.

1963

- The identity of *Lethedon* Spreng. (Thymelaeaceae). — *Bot. Zhurn. SSSR* 48 (6): 830–833. (Russian).

1964

- Bibliographia Lauracearum*. Bogor, 1450 pp.
 A monograph of the genus *Pentace* (Tiliac.). — *Commun. Forest Res. Inst.* 87: 1–78.

1965

- The genus *Acioa* Aublet (Rosaceae–Chrysobalanoideae). — *Reinwardtia* 7 (1): 9–18.
 New and critical Malesian Plants VII. — *Reinwardtia* 7 (1): 19–46.
 New species of *Parinari* Aublet (Rosaceae–Chrysobalanoideae). — *Reinwardtia* 7 (1): 47–61.
 The identity of *Hornera* Jungh. (Thymelaeaceae). — *Reinwardtia* 7 (2): 139–140.
 Miscellaneous Botanical Notes 4. — *Reinwardtia* 7 (2): 141–146.
 A monograph of the genus *Parinari* Aubl. (Rosaceae–Chrysobalanoideae) in Asia and the Pacific Region. — *Reinwardtia* 7 (2): 147–213.
 A monograph of the genera *Maranthes* Bl. and *Cyclandrophora* Hassk. (Chrysobalanaceae) of the Asiatic and Pacific area. — *Candollea* 20: 103–158.
 Notes on the vegetation of W. Sumbawa (Indonesia). — In: *Proceedings UNESCO Symposium of Humid Tropics Vegetation*. Kuching, 1963: 15–25.
 Miscellaneous Botanical Notes 5. — *Bull. Bot. Surv. India* 7: 128–131.

1966

- Notes on some Asian Mimosaceous genera. — *Adansonia N.S.* 6 (3): 351–373.
 A monograph of *Aglaia*, sect. *Lansium* Kosterm. (Meliaceae). — *Reinwardtia* 7 (3): 221–282.

1968

- Miscellaneous Botanical Notes 5 [6?]. — *Bull. Bot. Surv. India* 10 (3-4): 286–288.
 New species of Dipterocarpaceae, Sterculiaceae and Monimiaceae, and a re-interpretation of *Tetranthera rumphii* Bl. — *Gard. Bull. Singapore* 22 (3): 443–446.
 Materials for a revision of Lauraceae I. — *Reinwardtia* 7 (4): 291–356.

1969

- Atuna* Rafin. versus *Cyclandrophora* Hassk. (Rosaceae–Chrysobalanoideae). — *Reinwardtia* 7 (5): 421–422.
Berrya Roxb. and *Carpodiptera* Gris. — *Reinwardtia* 7 (5): 423–424.
Kayea Wall. and *Mesua* L. (Guttiferae). — *Reinwardtia* 7 (5): 425–431.
 New and critical Malesian Plants VIII. — *Reinwardtia* 7 (5): 433–449.
 Materials for a revision of Lauraceae II. — *Reinwardtia* 7 (5): 451–536.
 The identity of some Burman species. — *Reinwardtia* 7 (5): 537–538.
 A New Guinea Cinnamon used as a contraceptive. — *Reinwardtia* 7 (5): 539–541.
 (with H.V. Pinkley & W.L. Stern) A new Amazonian arrow poison: *Ocotea venenosa*. — *Bot. Mus. Leafl.* 22 (7): 241–252.

1970

- A new Bornean species of *Cinnamomum* Sch. — *Reinwardtia* 8 (1): 13–15.
 The genus *Jarandersonia* Kosterm. — *Reinwardtia* 8 (1): 17–20.
 Materials for a revision of Lauraceae III. — *Reinwardtia* 8 (1): 21–196.

1971

- Novelties of Ceylonese Lauraceae. — *Ceylon J. Sci., Biol. Sc.* 9 (2): 50–57.
 A new Ceylonese species of *Abarema* Pitt. — *Ceylon J. Sci., Biol. Sc.* 9 (2): 61–63.

1972

- A synopsis of the Old World species of *Trichospermum* Blume (Tiliaceae). — *Trans. Bot. Soc. Edinburgh* 41: 401–430.

1973

- A synopsis of *Alseodaphne* Nees (Lauraceae). — *Candollea* 28: 93–136.
 A synopsis of the genus *Dehaasia* Bl. (Lauraceae). — *Bot. Jahrb. Syst.* 93 (3): 424–480.
 A forgotten Ceylonese cinnamon-tree (*Cinnamomum capparum-coronde* Bl.). — *Ceylon J. Sci., Biol. Sc.* 10 (2): 119–121.
Cinnadenia Kosterm., genus novum Lauracearum. — *Adansonia, Sér. 2*, 13 (2): 223–227.
 Nouveautés pour la Flore Indochinoise. — *Adansonia, Sér. 2*, 13 (3): 333–340.
Temmodaphne genus novum Lauracearum. — *Nat. Hist. Bull. Siam Soc.* 24 (3-4): 479–480.
 Some new taxa. — *Bot. Tidsskr.* 68: 317–323.

1974

- Lauracées. In: *Flore de la Nouvelle-Calédonie et Dépendances* 5: 1–123.
 New species and combinations of Lauraceae from Thailand. — *Nat. Hist. Bull. Siam Soc.* 25 (3-4): 29–44.
 A monograph of the genus *Neocinnamomum* Liou Ho. — *Reinwardtia* 9 (1): 85–96.
 Materials for a revision of Lauraceae IV. — *Reinwardtia* 9 (1): 97–115.
 A new Bornean species of *Mammea* L. — *Reinwardtia* 9 (1): 117–118.
Triadodaphne, a new lauraceous genus from Borneo. — *Reinwardtia* 9 (1): 119–121.
 A monograph of *Caryodaphnopsis* A. Shaw. — *Reinwardtia* 9 (1): 123–137.

1976

- (with P. Baas) *Licaria* Aublet: new combinations galore. — *Taxon* 25 (1): 179–181.
 The identity of Burman's *Catte Coronde* (*Cinnamomum spinosum*). — *Ceylon J. Sci., Biol. Sc.* 12 (1): 29.
 Notes on Clusiaceae of Sri Lanka and Reduction of *Pentaphalangium* Warb. — *Ceylon J. Sci., Biol. Sc.* 12 (1): 55–72.

1977

- Notes on Asiatic, Pacific and Australian *Diospyros*. — *Blumea* 23: 449–474.
 Notes on Ceylonese ebony trees (Ebenaceae). — *Ceylon J. Sci., Biol. Sc.* 12 (2): 89–108.
 Miscellaneous Botanical Notes. — *Ceylon J. Sci., Biol. Sc.* 12 (2): 125–138.
 Notes on Asian Lauraceae. — *Adansonia, Sér. 2*, 17 (1): 89–93.
 Un nouveau *Litsea* (Lauraceae) de Nouvelle-Calédonie. — *Adansonia, Sér. 2*, 17 (1): 95.

1978

- Lauraceae. — In: Flora of West Pakistan 118: 1–13.
 Pakaraimaea dipterocarpacea Maguire & Ashton belongs to Tiliaceae and not to Dipterocarpaceae.
 — Taxon 27 (4): 357–359.
 Potoxylon, a new Bornean genus of Lauraceae. — Mal. Nat. J. 32 (2): 143–148.

1979

- A new Neolitsea and a new Cryptocarya (Lauraceae) from Australia. — Brunonia 2 (1): 93–98.
 (with W. Marais) Ocotea (Lauraceae) in the Mascarene Islands. — Kew Bull. 33 (3): 523–524.

1980

- A map of South Malabar A.D. 1740, with geographical names, mentioned in Hortus Malabaricus.
 — In: K.S. Manilal (ed.), Botany and History of Hortus Malabaricus: 78–79.
 A note on two species of Cinnamomum (Lauraceae) described in Hortus Indicus Malabaricus. — In:
 K.S. Manilal (ed.), Botany and History of Hortus Malabaricus: 163–167.
 Notes on Leguminosae–Mimosoideae of Sri Lanka. — Ceylon J. Sci., Biol. Sci. 13 (1-2): 253–259.
 Clusiaceae (Guttiferae). — In: M.D. Dassanayake (ed.), A Revised Handbook to the Flora of
 Ceylon 1: 72–110.
 Mimosaceae. — In: M.D. Dassanayake (ed.), A Revised Handbook to the Flora of Ceylon 1: 459–
 508.
 Notes on Ceylonese plants I. — In: Liber gratulatorius in honorem de Wit. — Misc. Pap. Landbouw-
 hogeschool Wageningen 19: 205–230.

1981

- The Ceylonese species of Balanocarpus Bedd. (Dipterocarpaceae). — Bull. Mus. natl. Hist. nat., B,
 Adansonia 3 (2): 173–177.
 Stemenoporus Thw. (Dipterocarpaceae): a monograph (part 1). — Bull. Mus. natl. Hist. nat., B,
 Adansonia 3 (3): 321–358.
 Stemenoporus Thw. (Dipterocarpaceae): a monograph (part 2). — Bull. Mus. natl. Hist. nat., B,
 Adansonia 3 (4): 373–405.
 Ebenaceae. — In: M.D. Dassanayake (ed.), A Revised Handbook to the Flora of Ceylon 3: 1–54.
 Notes on Spondias L. (Anacardiaceae). — Quart. J. Taiwan Mus. 34 (1-2): 105–111.
 Eugenia, Syzygium and Cleistocalyx (Myrtaceae) in Ceylon. A monographical revision. — Quart. J.
 Taiwan Mus. 34 (3-4): 117–188.
 An interesting new species of Persea Miller (Lauraceae) from the Kadoori Botanic Gardens, New
 Territories, Hong Kong. — J. S. African Bot. 47 (1): 109–120.

1982

- The genus Mastixia Bl. (Cornaceae) in Ceylon. — Reinwardtia 10 (1): 81–92.
 Notes on Ceylonese Plants II. — Acta Bot. Neerl. 31 (1/2): 121–132.
 A new Amoora (Meliaceae) from India. — Acta Bot. Neerl. 31 (1/2): 133.
 The genus Dysoxylum (Meliaceae) in Ceylon. — Acta Bot. Neerl. 31 (4): 321–326.
 The genus Carallia (Rhizophoraceae) in Ceylon. — Acta Bot. Neerl. 31 (4): 327–329.
 Discussion of the names published in Blume's letter to Nees von Esenbeck in Flora 7 (1824) and
 Notes on Spondias L. — Acta Bot. Neerl. 31 (4): 331–333.
 In memoriam Professor Anwari Dilmy. — Reinwardtia 10 (1): 5–7.
 The genus Cynometra (Leguminosae) in Ceylon. — Reinwardtia 10 (1): 63–68.
 The genus Vatica L. (Dipterocarpaceae) in Ceylon. — Reinwardtia 10 (1): 69–79.
 Note on the fossil Garcinia laddii Fosberg. — Pacific Sci. 36 (1): 127.

(with A.O. Chater) In: O. Hara, A.O. Chater & L.H.J. Williams, An enumeration of the flowering plants of Nepal 3: 182–187.
Lauracées. — In: W. Marais, Flore des Mascareignes 153: 1–16.

1983

The South Indian species of *Cinnamomum* Schaeffer (Lauraceae). — Bull. Bot. Surv. India 25 (1-4): 90–133.
The Ceylonese species of *Shorea* Roxb. (Dipterocarpaceae). — Bot. Jahrb. Syst. 104 (2): 183–201.
Meranti terachir di Leuweung Sancang. (The last meranti in Leuweung Sancang.) — Tempo 40 (Tahun XIII, 3 Dec. 1983).

1984

Monograph of the genus *Doona* Thwaites (Dipterocarpeae). — Bot. Jahrb. Syst. 104 (4): 425–454.

1985

Notes on two endemic species of *Mesua* L. (Clusiaceae) of Sri Lanka. — Indian J. Forest. 8 (2): 1–160.
Two new *Chrysobalanaceae* of Eastern New Guinea. — Reinwardtia 10 (2): 123–125.
A new *Litsea* (Lauraceae) from Malesia. — Reinwardtia 10 (2): 207–209.
The genus *Hopea* Roxb. (Dipterocarpaceae) in Ceylon. — Ceylon J. Sci., Biol. Sci. 15 (1-2): 41–49.
Family status for the *Monotoideae* Gilg and the *Pakaraimoideae* Ashton, Maguire and de Zeeuw (Dipterocarpaceae). — Taxon 34 (3): 426–435.

1986

Notes on Asiatic *Cassine* L. (Celastraceae). — Gard. Bull. Singapore 39 (2): 177–191.
A monograph of the genus *Cinnamomum* Schaeff. (Lauraceae), Part I. — Ginkgoana 6: 1–171.

1987

M. Soerjani, A.J.G.H. Kostermans & G. Tjitrosoepomo (eds.), Weeds of rice in Indonesia. Jakarta, 716 pp.
(with S. Wirjahardja & R.J. Dekker) The weeds: description, ecology and control. — In: M. Soerjani, A.J.G.H. Kostermans & G. Tjitrosoepomo (eds.), Weeds of rice in Indonesia: 24–565.
(ed.) Proceedings of the Third Round Table Conference on Dipterocarps. Papers presented at an International Conference held at the Mulawarman University, Samarinda, East Kalimantan, Indonesia, 16–20 April 1985. Jakarta, 657 pp.
The genera *Sunaptera* Griff. and *Cotylelobium* Pierre (Dipterocarpaceae). — In: A.J.G.H. Kostermans (ed.), Proceedings of the Third Round Table Conference on Dipterocarps: 603–627.
Some taxonomic and nomenclatural notes. — Bull. Bot. Surv. India 29 (1-4): 17–18 [published in 1989].
Rare trees of Malesia. — BIOTROP Special Publication 30: 147–150.

1988

Materials for a revision of Lauraceae V. — Reinwardtia 10 (4): 439–469.
Laumoniera H.P. Nooteboom (Simaroubaceae) reduced to *Bucea* J.F. Mill. — Reinwardtia 10 (4): 471.
A superfluous wrong name for the 'langsar' (*Lansium acauum* Miq.). — Reinwardtia 10 (4): 473.
A note on *Franciscodendron* Hyland & Steenis (Sterculiaceae). — Reinwardtia 10 (4): 475.
Novelties in *Heritiera* Dry. and *Scaphium* Schott & Endl. (Sterculiaceae). — Reinwardtia 10 (4): 477–478.

Dryobalanops sumatrensis, comb. nov., the correct name for *Dryobalanops aromatica*. — *Blumea* 33: 343–346.

Notes on Asiatic Anacardiaceae. — *Blumea* 33: 347–350.

1989

Monotaceae, a new family allied to Tiliaceae. — *Taxon* 38: 123–124.

Notes on *Firmiana Marsili* (Sterculiaceae). — *Blumea* 34: 117–118.

Cryptocarya massoy (Oken) Kosterm. — In: E. Westphal & P.C.M. Jansen (eds.), *Plant resources of South-East Asia (PROSEA): a selection*: 106–107.

1990

Durio bukitrayaensis Kosterm. (Bombacaceae), a new species from Borneo. — *Bot. Helv.* 100 (1): 29–31.

Materials for a revision of Lauraceae VI. — *Bot. Helv.* 100 (1): 33–36.

Additional transfers of Asiatic *Machilus* sensu Nees, non Desrousseaux, to *Persea* Miller (Lauraceae). — *Ann. Missouri Bot. Gard.* 77 (3): 545–548.

Plea to kill a holy cow. — *Taxon* 39 (2): 234–235.

Proposal to simplify Article 48. — *Taxon* 39 (3): 539.

1991

Kedondong, Ambarella, Amra. The Spondiaceae (Anacardiaceae) in Asia and the Pacific area. Bogor, 100 pp.

1992

Two remarkable *Lindera* species (Lauraceae) probable representing an undescribed genus. — *Reinwardtia* 11 (1): 23–26.

A new species of *Diplodiscus* Turcz. (Tiliaceae), related to *Brownlowia* Roxb. — *Reinwardtia* 11 (1): 27–28.

Reinstatement of *Pterocarpus echinata* Pers. (Leguminosae–Papilionaceae). — *Reinwardtia* 11 (1): 33.

Durio macrantha Kosterm., species nova (Bombacaceae) from North Sumatra. — *Reinwardtia* 11 (1): 41–51.

Salacia acuminatissima Kosterm., spec. nov. (Celastr.) from Sri Lanka. — *Reinwardtia* 11 (1): 53.

The identity of *Dracontomelum petelotii* Tardieu-Blot (Anacard.). — *Reinwardtia* 11 (1): 55.

A handbook of the Dipterocarpaceae of Sri Lanka. Jakarta, 244 pp.

Weaknesses in plant taxonomy in context with creation of genera. Second Flora Malesiana Symposium, Yogyakarta, 7–12 September 1992 (Specially invited and contributed paper). Bogor, 9 pp. [mimeographed].

1993

(with J.M. Bompard) *The mangoes. Their botany, nomenclature, horticulture and utilization*. London, 233 pp.

Not dated

Report on investigations on wild mango trees in Sabah and Sarawak. Bogor, 6 pp. [mimeographed].

Leiden, 30 January 1995