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Rapid Ecological Assessment Kerinci Seblat National Park Buffer Zone

Preliminary Report on Plant Ecology and Overview of Biodiversity Assessment

A.N. Gillison, N. Liswanti and I. Arief Rachman

Summary

A Rapid Ecological Assessment (REA) was undertaken in two logging concessions bounding the Kerinci Seblat National Park in Central Sumatra. The REA was implemented by WWF Indonesia and funded by the World Bank. CIFOR together with LIPI advised on survey method as part of a wider study involving biodiversity assessment in the Jambi Province. An international team investigated biodiversity pattern in vascular plant species and plant functional groups, insects (mainly butterflies, moths, dung beetles and carabids), herpetofauna (amphibians and reptiles), bats, rodents, large mammals and birds. Unusually restrictive logistics reduced the number of sites to approximately half that needed for a statistical analysis. Results indicate that while plant species and functional richness vary directly with elevation, fauna show a reverse trend. The paper comments on ways of improving logging practices to conserve biodiversity. New global levels of species and functional richness were recorded for several sites. Any future baseline study will require a wider sample of land cover types.

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Contents

List of Tables

List of Figures

List of Annexes*

List of Maps

* *For reasons of space, annexes 2 and 3 are made available separately and may be obtained via the Librarian, CIFOR.*

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PRELIMINARY REPORT ON PLANT ECOLOGY

Aim and Background

CIFOR's field operations in the Rapid Ecological Assessment (REA) and in Jambi Province are part of a wider study involving global ecoregional baseline studies in Latin America, Africa and Indonesia. The Jambi Province is one of these study areas and the REA was seen as an ideal opportunity to develop and evaluate cost-efficient methods for integrated natural resource survey, in particular biodiversity assessment. Previous studies in the Kerinci Seblat National Park (KSNP) had provided CIFOR with valuable background in assessing logistic possibilities. Together with WWF staff, CIFOR conducted a preliminary visit to the Serestra II and Bina Samaktha logging concessions and discussed possible survey design scenarios with World Bank (Environment section) staff in Jakarta and Washington DC. The main aim of CIFOR's involvement was to assist with technical and research aspects of survey rather than advise on forest management procedures.

This report is therefore restricted to the more technical aspects of the survey.
The aim of this study is to provide assistance to the World Wildlife Fund (Indonesia) in:

- Survey design
- Data collection
- Data analysis
- Database development
- Thematic mapping of species
- Thematic mapping of species and plant functional richness

In addition, CIFOR assisted in securing appropriate international specialist expertise for sampling specific plant and animal groups. These specialists worked closely with Indonesian counterparts.

Survey Design

As far as possible, the gradient-based survey or '*Gradsect*' method of Gillison and Brewer (1985) was used to stratify the physical environments in both concession areas. This method assumes that plant and ani-

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mal distributions are largely determined by a set of hierarchical, physical environmental factors.

A survey that aims to purposively select sites that sample the steepest gradients of these environmental factors in a logistically acceptable way (usually in modified clusters or transects), will usually recover more information about plant and animal diversity than by using purely random or purely systematic approaches. It should be pointed out that although the gradsect method is an efficient means of acquiring information on plant and animal distributions, it is not appropriate for estimating quantities per unit area (e.g. volume of merchantable timber or number of plant species per hectare). For such estimates it is necessary to incorporate a measure of random selection (e.g. stratified random sampling within gradsects).

Both concessions were surveyed by road only. Heavy seasonal rain and continuing cloud cover prevented aerial reconnaissance. Normally, both aerial and ground reconnaissance would be used to assist with site (plot) location in association with aerial photographic interpretation. Despite persistent efforts to obtain relevant aerial photographs from concession managers, CIFOR has not, as yet, been able to obtain good quality photographic coverage. For both concessions, therefore, sites were located to maximise environmental representativeness according to elevation (representing mostly thermal variation), parent rock type and local topography (slope and aspect). Because one of the main purposes of the survey was to evaluate environmental impact caused by logging, paired sites were selected as far as possible to represent logged and unlogged conditions. However, the highly heterogeneous nature of the landscape coupled with very patchy logging patterns made it difficult to select plots that could be used to help discriminate between effects due to natural environments and logging and roading disturbance.

Initially, 16 sites were selected at Serestra II and vegetational data were collected by WWF under guidance from CIFOR. While these provided useful preliminary data, most were subsequently discarded because, in the opinion of the animal specialists, their close proximity to roads was an undue influence on faunal distribution. A major, and largely unforeseen factor that limited site selection, was the reduction of available field time from three to two weeks. This was due to several external organisational problems that included availability of specialists, budgeting constraints and supply of equipment (including vehicles). The need to carry equipment into the forest and to service trap lines also constrained the distance from roads at which plots could be located. The overall effect of these factors was to reduce the number of expected plots from 20 to 11 for vegetation and to 9 for faunal assessment overall and 6 for insects. Additional time was consumed in co-locating sites for surveys of plants and animals.

Table 1 lists the spatially-referenced positions of the plots together with elevation, slope, aspect and rock type. Their locations are also visible on maps 1, 2 and 3.

Plot Design

The proforma method of Gillison (1988) was used to record data from 11 (40x5m) strip transects. Where possible, sites were located along the contour on mid- to upper slopes to avoid extreme site effects of ridge or gully. In other cases, ridges had to be included, as well as two plots on more-or-less flat ground on an upland plateau. In each case plots were marked out with coloured flagging tape at both ends and in the centre. By walking along the centre line marked with flagging tape, it was possible to record data within a 2.5m wide strip either side, with reasonable accuracy. For most purposes this has been found to be an acceptably accurate approach and helps reduce observer fatigue that is more commonly associated with larger, rectangular or circular plots.

Mean canopy height was estimated by eye after initial calibration by instrument (graduated stick or clinometer). A radial sweep of 20 nearest canopy trees

Table 1. Site and vegetational data collected by PFA Proforma

Locality name
Plot No.
Date
Observers
Latitude (Deg. Min. Sec.)
Longitude (Deg. Min. Sec.)
Elevation (m)
Slope %
Aspect (Deg.)
Soil depth (cm)
Plant litter (cm)
Parent rock type
Terrain unit
Mean canopy height (m)
Crown cover (%)
Basal area m^2ha^{-1}
Bryophyte cover abundance
Woody plants <1.5m tall (Cover abundance)
Furcation index of canopy stems
Remarks
Profile sketch
PFA modal elements
Species & Species code

from the plot centre was used to record furcation index (FI) [The point at which there is a break in the linear axis of the mainstem, expressed as a percentage of total height from the top]. A Domin cover-abundance scale (Mueller-Dombois and Ellenberg 1974) was used to record bryophytes and woody plants under 1.5m tall. Basal area (BA) (m^2ha^{-1}) of all woody stems (excluding lianes) was estimated as an average from readings taken at both ends of the plot and in the centre. BA was estimated after the method of Bitterlich but using a thumbnail width, previously calibrated against a relascope (Andy Gillison). For each plot all vascular plant species were recorded and voucher specimens collected for subsequent identification at the *Herbarium Bogoriense*. Plant Functional Attributes (PFAs) were recorded using the method developed by Gillison (1981, 1988) and modified subsequently by Gillison and Carpenter (1994). PFAs are essentially morphological adaptations to the physical environment. Certain, readily measurable, PFAs can be shown to have predictive value in characterising plant and animal habitats and some physical environmental variables (Gillison, unpubl.)

Empirical observations in Australian rain forests (Nix and Gillison 1985; Gillison and Winter, unpubl.) have shown PFAs correspond more closely with animal distribution than do plant species. Because the PFA method is independent of species it is being examined as a possible generic, rapid survey tool for indicating biodiversity richness. The method can be used in a relatively repeatable way by personnel with only limited training. The data collected by means of the proforma are listed in Table 1 and an example of a completed form is illustrated in Annex 1b. Plot descriptions are summarised in Table 2.

Data Storage

All data were recorded in hard copy in the field and later compiled and stored on electronic media (floppy discs) using the dBASEIV relational database management system. Copies of all data in hard copy and in electronic media are held by WWF, CIFOR and LIPI. Backup files have also been catalogued in CIFOR under the FEM Project. Original data sets are listed in Annexes 2 and 3 as follows:

Annex 2: List of plant families, genera and species together with PFAs arranged according to families in alphabetical order.

Annex 3: As above, but arranged according to sites

Data Analysis

Due to ongoing identification of plant taxa at the time of analysis, only vegetation structural (Table 3) and Plant Functional Attribute data (Table 4) were analysed. Summary floristic and PFA data are shown in Table 5. Pattern analysis (classification and ordination) of all site data was undertaken using the PATN exploratory data analysis package (Belbin 1994). Multivariate analytical packages of this kind can assist in locating interpretable patterns within complex ecological data. For ecological purposes it is normally most useful to undertake such analysis with plot numbers over 20 as this is also a minimum for subsequent statistical analysis. For this reason an analysis of eleven plots is of only marginal value. Nonetheless, using the Gower Metric option in PATN and with 28 PFAs and excluding vegetation structure, an interpretable classification was obtained (Figure 1). This classification was not improved by the addition of vegetation structural data (Table 3.)

Results

The resulting pattern in Figure 1 shows an approximate partitioning between logged and unlogged plots. Plot KS20 separates partly because of its extraordinary richness (169 species and 72 functional groups or *modi*) and the unusual groupings of PFAs due to local site conditions along a ridgeline. Also for reasons of richness, and possibly because it was logged only four months prior to the survey, KS21 is aligned with unlogged sites rather than with the older, disturbed habitats. PFAs that indicate disturbed or logged-over conditions are usually associated with increasing numbers of lianes (*Calamus, Korthalsia, Tetracera*),

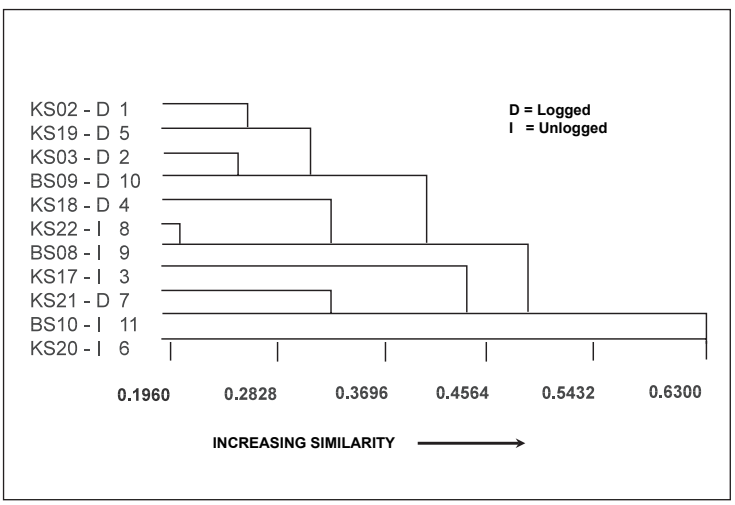

Figure 1. Classification of all plots in both logging concessions based on PFAs only

Table 2. Plot description and location

NO.	SITE	LOCALITY	REMARKS	DATE	OBSERVERS	LAT	LONG	ELEV	SLP	ASP	SO_DEP	LTR	TERR
1	KS02	Serestra II	Unlogged forest (1992/1993)	1/9/96	AG/NL/IS/WWF	021537S	1015224E	535	37	85	100	5	Upper slope
2	KS03	Serestra II	Logged over forest (1992/1993)	1/8/96	AG/NL/IS/WWF	021557S	1015217E	490	42	295	100	4	Upper slope
3	KS17	Serestra II (Seed Garden)	Near nursery, human traffic disturbance, no piperaceae	1/7/96	AG/NL/IS/WWF	021551S	1015300E	500	60	360	100	6	Upper slope
4	KS18	1 km from PT Serestra II	Logged over 7 year (1992/1993)	1/10/96	AG/NL/IS/WWF	021600S	1015245E	470	16	8	100	4	Upper slope
5	KS19	7.2 km ex camp Ihs, S. II	Logged over forest (1993/1994)	1/11/96	AG/NL/IS/WWF	021739S	1015128E	650	10	75	100	7	Upper slope
6	KS20	Serestra II	Unlogged forest, some track disturbance	1/12/96	AG/NL/IS/WWF	021806S	1015144E	650	15	80	100	6	Uslope, ridge
7	KS21	Serestra II	Logged over forest, 4 months ago (1995/1996)	1/15/96	AG/NL/IS/WWF	022024S	1015214E	780	5	200	100	4	Upper slope
8	KS22	Serestra II (Camp Ficus)	Unlogged forest 100 m from logging track (1995/1996)	1/14/96	AG/NL/IS/WWF	022048S	1015159E	780	8	40	100	4	Upper slope
9	BS08	Bina Samaktha	Logged 1993/94	1/20/96	AG/NL/IS/WWF	024540S	1013049E	360	20	250	100	4	Upper slope
10	BS09	BS, Seed Garden (P. 385)	Supposedly unlogged forest, disturbance by local logging	1/20/96	AG/NL/IS/WWF	024620S	1013039E	360	20	10	100	6	Upper slope
11	BS10	Bina Samaktha	Logged 1986/87 (sample plot outsite LOA, 100m)	1/23/96	WWF	025247S	1013255E	150	35	340	100	4	Upper slope

LAT : Latitude (deg.min.sec.) LONG : Longitude (deg.min.sec.) ELEV : Elevation (m) SLP : Slope (%) ASP : Aspec (deg) SO_DEP: Soil depth (cm) LTR : Litter (cm) TERR: TerrainUnit

Table 3. Vegetation structural data

No.	SITE	CAN	CCOV	BA1	BA2	BA3	BAAV	BRYO	WDPL	F01	F02	F03	F04	F05	F06	F07	F08	F09	F10	F11	F12	F13	F14	F15	F16	F17	F18	F19	F20	FUAV
1	KS02	28	70	22	22	16	20	3	7	0	10	5	5	10	60	0	0	0	0	0	10	0	0	0	0	0	5	20	10	7
2	KS03	30	85	30	32	26	29	4	6	5	20	20	30	5	5	0	60	10	0	0	5	10	0	5	0	0	50	0	0	11
3	KS17	25	80	38	24	32	32	5	6	30	20	10	5	10	10	0	5	10	10	30	20	5	20	50	0	10	10	30	30	16
4	KS18	24	70	32	34	28	31	4	7	5	5	0	0	0	40	20	20	10	10	5	20	5	0	20	0	0	10	0	0	9
5	KS19	20	70	30	20	12	21	4	8	0	0	20	70	0	30	20	0	0	0	0	30	20	0	5	10	0	0	10	20	12
6	KS20	20	80	28	20	34	27	4	7	10	5	10	5	5	5	0	0	0	20	0	50	20	50	10	10	10	40	0	10	13
7	KS21	15	45	24	24	24	24	4	8	30	10	0	0	0	0	50	30	0	5	10	0	0	10	40	0	20	30	20	0	13
8	KS22	28	90	32	36	32	33	5	5	0	0	0	30	5	5	20	0	10	10	5	10	10	40	10	20	5	0	5	0	9
9	BS08	15	85	16	18	16	17	3	9	5	0	0	0	0	0	0	5	5	0	10	20	10	10	0	10	5	0	0	0	4
10	BS09	20	85	30	30	36	32	3	8	10	20	0	10	10	20	50	60	20	20	0	0	10	15	5	10	0	0	10	5	14
11	BS10	28	65	23	18	24	22	3	5	0	20	10	5	20	0	0	0	10	5	15	0	20	0	0	25	0	10	20	0	8

CAN : Mean Canopy ht (m) **CCOV** : Crown Cover (%) **BA** : Basal Area ($M^2 H^{-1}$) **BAAV** : Basal Area Average **BRYO** : Bryophyte (domin c/a)

WDPL : Woody Plants (<1.5 m tall) **FU** : Furcation Index **FUAV** : Furcation Index Average

Table 4. Plant functional attribute data*

NO.	SITENO	PI	LE	NA	MI	NO	ME	PL	MA	MG	VE	LA	PE	CO	DO	CT	DE	FI	RO	SO	SU	PV	PH	CH	HC	CR	LI	AD	EP
1	KS02	1	1	5	3	23	69	10	2	0	5	103	0	4	114	56	1	8	5	0	11	4	95	0	19	0	17	8	8
2	KS03	1	0	4	11	34	41	8	5	0	6	79	2	17	104	36	0	8	5	1	7	6	85	1	18	0	16	3	8
3	KS17	1	0	3	8	24	32	9	5	0	9	60	0	13	82	21	1	9	14	0	10	14	51	2	29	0	13	6	9
4	KS18	1	1	2	9	51	63	9	5	1	6	119	1	15	142	56	0	9	5	3	10	5	115	2	25	0	38	9	15
5	KS19	1	0	5	12	47	69	11	4	0	4	135	0	10	149	81	0	4	6	0	6	5	129	0	20	0	27	11	6
6	KS20	1	0	6	15	40	86	17	8	0	10	125	10	28	173	62	0	10	10	5	18	13	142	0	31	0	42	22	16
7	KS21	0	2	2	9	33	56	13	4	0	9	98	2	10	119	50	0	8	13	4	25	14	78	4	36	1	20	6	9
8	KS22	1	1	4	10	29	78	12	1	0	7	117	1	11	136	64	1	5	9	3	18	9	104	2	28	2	19	13	10
9	BS08	1	1	4	9	39	69	11	1	0	9	109	3	14	135	62	0	12	9	3	16	8	98	1	36	0	19	13	14
10	BS09	0	0	6	8	35	46	6	1	0	5	89	0	8	102	47	0	4	7	3	6	9	82	4	16	0	22	12	10
11	BS10	0	2	2	10	33	45	14	1	1	2	88	1	16	108	53	0	7	12	1	3	10	90	0	18	0	25	5	2

* For explanation see Annex 1.

Table 5. Summary floristic and functional data for all plots

KS02	KS03	KS17	KS18	KS19	KS20	KS21	KS22	BS08	BS09	BS10	TKS	TBS	TPLOT	NOTE
111	99	79	138	143	169	117	133	128	100	95	757	280	929	SPECIES*
89	83	69	119	120	139	103	111	102	78	77	330	175	364	GENUS*
49	47	48	68	58	67	64	63	52	43	47	114	71	115	FAMILY*
35	44	48	50	37	73	54	50	47	34	40	210	95	252	MODI*

TKS = Total for Serestra II; TBS = Total for Bina Samaktha; TPLOT = Total KS & BS
* = Total of unique taxa and *modi*

large-leaved, herbaceous plants such as *Alpinia* and *Hornstedtia* (Zingiberaceae); increasing proportions of plants with adventitious roots (Araceae, Piperaceae) and trees commonly with green underbark (chlorophyllous cortex or sub-rhytidome: *Antidesma, Euodia, Glochidion, Ryparosa*). Gaps created by logging usually result in increasing numbers of graminoid-leaved plants such as sedges (Cyperaceae) and cryptophytes (*Curculigo*). Disturbed sites at elevations above 700m often contain higher proportions of ferns and succulent shrubs (*Cyrtandra, Elatostema*) that typify increasing cooler and moister micro-climates. Provided the sample baseline is sufficiently representative, combinations of adaptive features of this kind are potentially useful as indicators of different levels of disturbance.

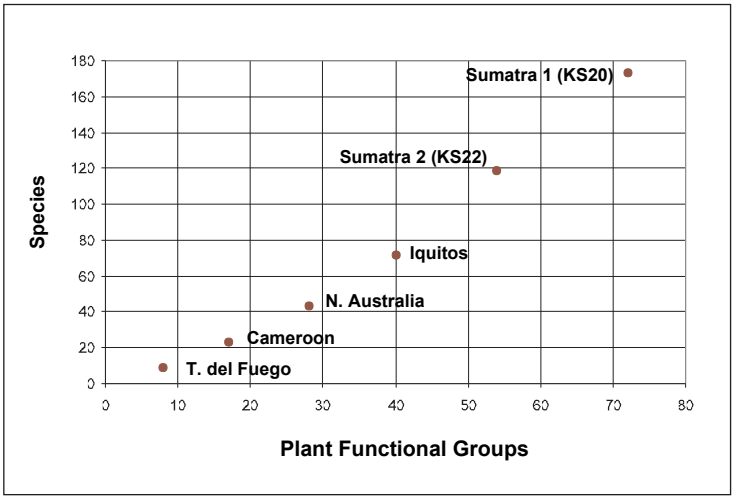

Figure 2. Plant functional groups and species richness for a range of global sites.

Discussion

While the number of plots sampled was insufficient for a statistical analysis of logging impact on plant biodiversity (richness), the data were extremely valuable from both regional and global perspectives. When compared with data acquired from unlogged forests in other parts of the world using the same sampling techniques, the Sumatran data represent the highest levels of vascular plant species richness so far recorded. For example, the richest plot so far recorded in the Western Amazon basin (usually regarded as one of the richest centres of plant species in the world) is less than half that of the richest plot in Serestra II. The addition of the Sumatran data to other global forest data has provided valuable new insights into global patterns of plant diversity from both the taxonomic and functional viewpoints. A remarkably robust statistical relationship is revealed in a second order (quadratic) regression between richness in plant species and plant functional types or *modi.* These relationships are illustrated in Figure 2 (Gillison, unpubl.).

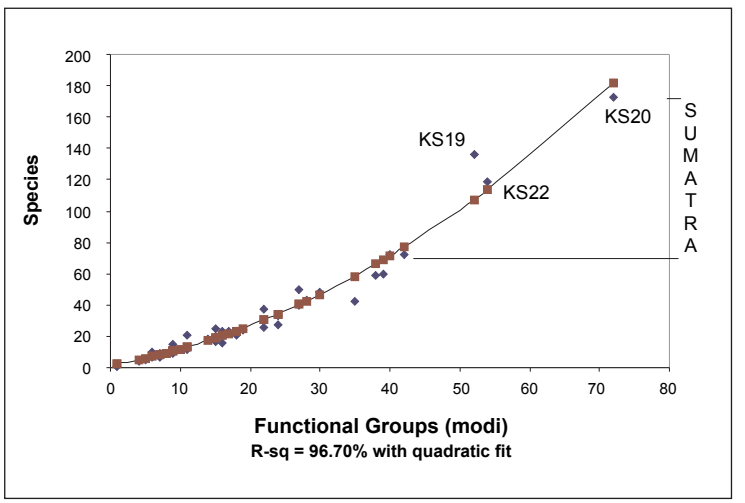

Figure 3. Pattern of plant species and functional groups or modi for a range of intact forest types from varying environmental conditions

In both logging concessions the number of sample plots was insufficient to assess impact due to logging. In both cases the heterogeneity of environment due to elevational change, change in soil type and in aspect made any such assessment difficult. When combined with richness of other faunal taxa, the implications are that elevation is the overriding determinant of species richness. With the final identifications of plant taxa now in hand it will be possible to examine the extent to which elevation also controls individual species distribution. Linear correlation between functional attributes shows little direct association with elevation although a significant correlation exists between elevation and the richness of plant families (Figure 5) and elevation and the frequency of leaves with lateral inclination (Figure 6). The latter correlation suggests that increasing elevation and insolation results in leaves with reduced angles of incidence to solar radiation.

This statistical relationship has significant implications for assessing natural forest resources including biological diversity. One is that in surveys where access to botanical expertise is lacking or where species cannot be readily identified, for intact forest, plant species richness may be readily estimated from counts of the unique occurrences of functional modi for each 40 x 5m plot using the quadratic equation con-

stants for Figure 2. Whether the same relationships hold for other plot sizes is, as yet, unknown. However if the cumulative totals for Serestra II and from Bina Samaktha are taken into account, a similar statistical relationship appears to hold (Figure 3).

Potential distribution patterns of species richness

A primary concern for managers of natural forests is the need to know the distribution of plant species. Similarly, for assessing biodiversity it is desirable to know the potential as well as the actual distribution of species richness. Unfortunately, logistic and other difficulties tend to make estimates of this kind very difficult. To assist in this area, specific spatial modelling software has been developed that can be used to build on existing data and extrapolate these within a spatially-referenced database. This can be done by deriving an environmental profile or habitat domain for a species or group of species according to the physical environment measured or derived for each recorded species location. DOMAIN spatial modelling software (see overview on Biodiversity) then matches the habitat profile with physical environmental data in every other pixel or spatially referenced grid in the area under study. A map is then produced that illustrates the varying levels of similarity between the core habitat and the remaining area (in this case the Serestra II concession area). In the present survey, for intact forest, maps of similarity matches for two levels of plant species richness have been produced. The first (Map 9) indicates similarity for a lower range of between 70 and 120 vascular plant species per plot, the second (Map 10) is for the upper range of 120-180.

These maps are not presented as a a reliable indicator of plant species richness but are consistent with indicate trends observed in the field – in the present case, mostly reflecting patterns associated with elevation. A more comprehensive sample across a wider range of physical environments is needed in order to produce more reliable thematic maps. The same procedure can be carried out for any desired number of taxa or functional groups for which there is an adequate, georeferenced sample. For the two logging concessions, a minimum of five locational records across a representative environmental range would be sufficient to produce useful maps.

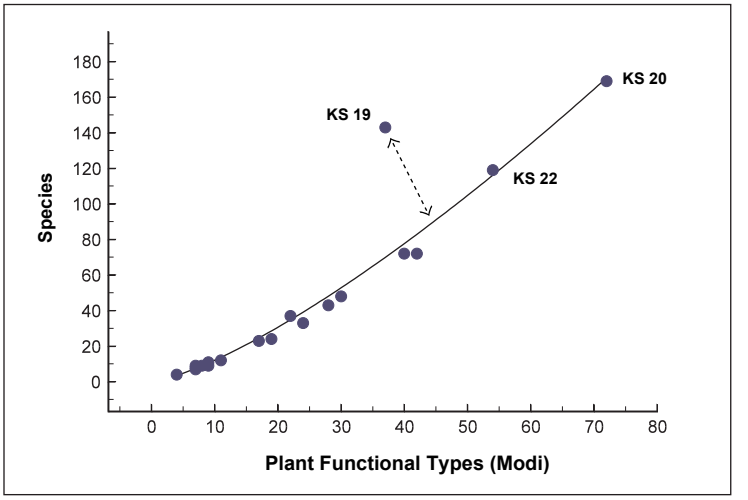

Figure 4. The position of a heavily disturbed (logged) rain forest (KS19) relative to an equilibrial curve based on intact (unlogged) rain forest.

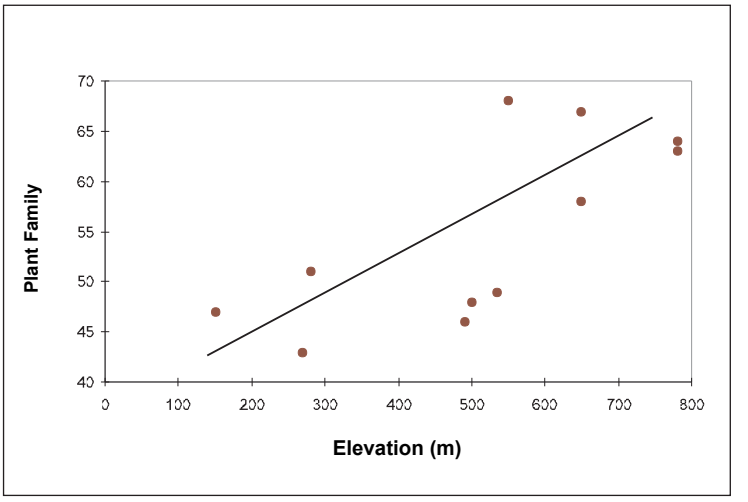

Figure 5. Relationship between the frequency of plant families and elevation for both logging concession.

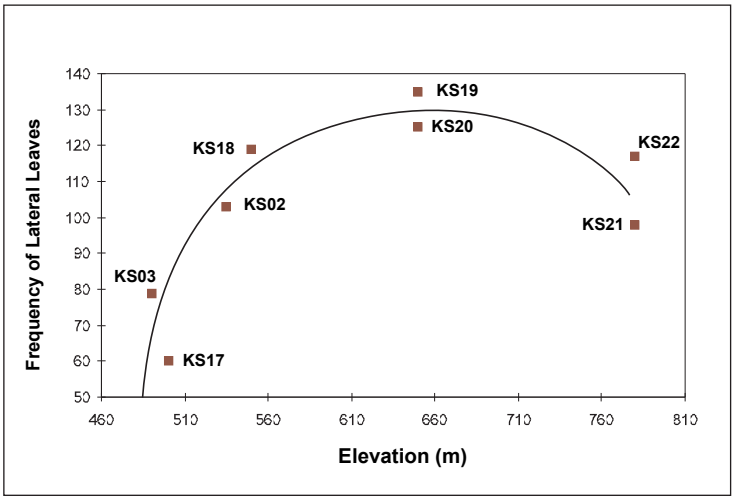

Figure 6. Relationship between the frequency of lateral inclination leaves with elevation (Serestra II).

Another potential advantage that has yet to be scientifically explored, is that the curve illustrated in Figures 2 and 3 may serve as a reference point for characterising disturbance. For example when the species and modal values for plot KS19 (logged heavily 2.5 years before survey) are added to Figure 2, (see Figure 4) there is a conspicuous departure from the equilibrium line. The extent of this departure may represent a quantitative basis for estimating disturbance relative to existing, intact vegetation. With plant succession over time, the rate and direction of return to the baseline condition may also be construed as a measure of resilience.

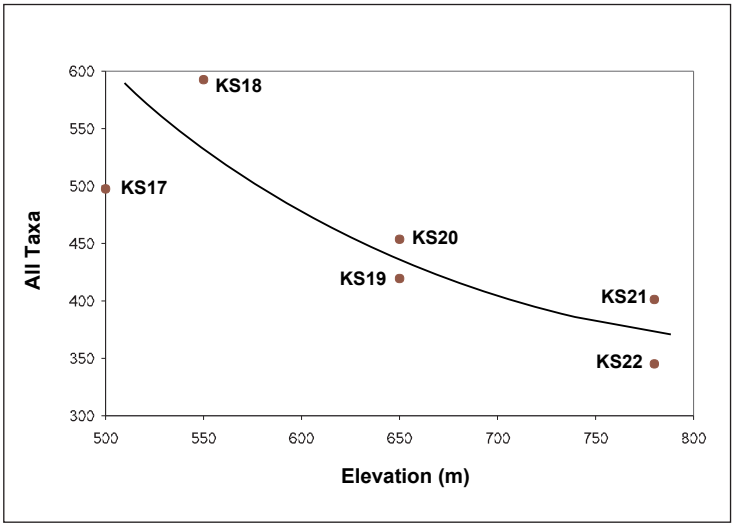

Figure 7. Relationship between all plant and animal species and elevation in Serestra II logging concession

OVERVIEW OF BIODIVERSITY ASSESSMENT

Introduction

This section describes briefly the integrated survey approach for both plants and animals and summarises the results of some preliminary analyses. Also included is an example of how some recently developed potential mapping software can be used to help generate maps of biodiversity pattern. Some limitations of the survey methods are discussed and recommendations made for future surveys.

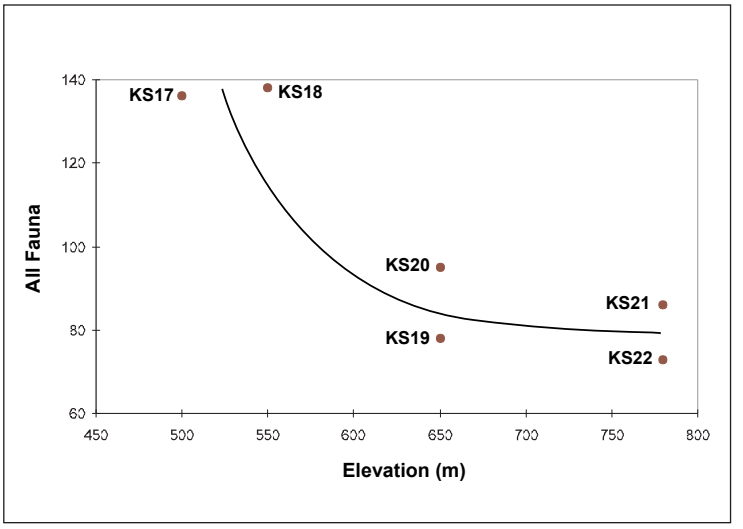

Figure 8. Relationship between all animal species and elevation in Serestra II logging concession

Survey approach

Where possible, the 11 vegetation plots (40 x 5m) were used as focal points for both the collection of animal as well as plant data. Individual methods of faunal data recording are described in other reports by other team members. The vegetation sites were selected as reference points because they provide useful background information for animal habitat. As each plot is spatially referenced by a Global Positioning Systems (GPS) it means that all data collected could be used in making spatial models of the likely distribution of certain plant and animal groups. This can be done by correlating the plot spatial data with other spatially referenced, physical spatial environmental data and using specific spatial modelling software to extrapolate patterns derived from the site correlates (see section below on DOMAIN applications). In summary there were approaches to data collection; the first described as above and the other without spatial referencing. The latter included non-systematic, largely exploratory surveys along road systems and roadsides and near the main camps at both Serestra and Bina Samaktha. Only the spatially referenced data could be used in the final development of spatial models. The non-spatial data are supplementary in nature and are of only very limited use in model development.

Results and Discussion

Relationships between different taxa

All records of spatially referenced plant and animal taxa are summarised in Table 6. The list shows gaps in some plots where data for certain animal groups could not be collected, mostly for logistic reasons. The limited

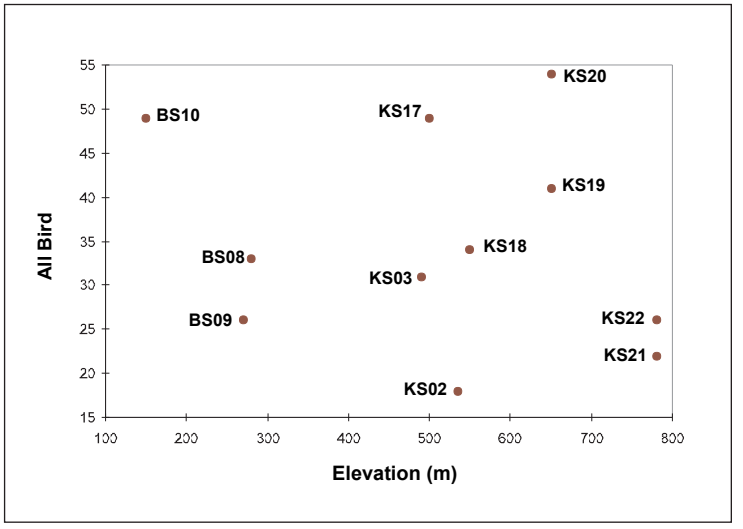

Figure 9. Relationship between all bird species and elevation in Serestra Ii and Bina Samaktha concession

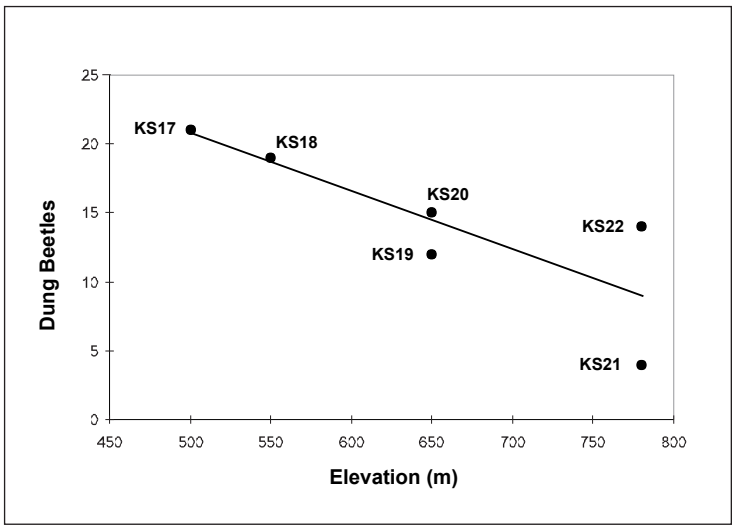

Figure 10. Relationship between dung beetle species richness and elevation in Serestra II

number of completely surveyed plots makes very difficult an informative analysis of biodiversity and the likely impacts of disturbance such as logging. Although some local effects of disturbance could be directly associated with vegetation, by far the most influential effect was associated with elevation. Figure 7 compares total species number per plot with elevation where the paired plots of disturbed versus undisturbed reveal differences that are due to elevation rather than logging. This trend is repeated for all animal species in Figure 8. Bird groups (Figure 9) show a less predictable relationship but indicate regional differences between logging concessions. Dung beetle species richness from baited traps shows an inverse relationship with elevation (Figure 10). This trend is opposite to that of plant taxa (Figure 5) and functional groups.

Spatial models: DOMAIN

Correlation between site physical and biological data can be used to generate potential distribution maps of plants and animals provided sufficient spatially referenced data are available for the driving physical environmental variables. At the time of writing CIFOR is in the process of acquiring a climate surface for Sumatra. When this is obtained it will make possible the production of potential distribution maps of georeferenced plant and animal species of interest to management as well as certain defined aspects of biodiversity pattern. Climate can be coupled with soil, geology and other landscape factors to produce environmental envelopes or habitat profiles for specific groups. The computer software program DOMAIN can then be used to match this physical environmental profile against varying combinations of these factors throughout the study area. In the present example, elevation (Maps 7 and 8), soil and geology are used to generate potential distribution maps of two levels of species richness in both logging concessions (Maps 9 and 10). This is given only as an example of the method and does not necessarily imply that these are useful maps. For the maps to be more meaningful requires more representative field data from a wider cross-section of landscape conditions and access to a spatially-referenced climate surface. The method is potentially very useful for gaining insight into the factors that control plant and animal distribution and it can be linked with other information about habitat dynamics under different methods of land management. The DOMAIN software is currently being developed by CIFOR to run on PCs using Windows as well as UNIX platforms.

Table 6. Summary of all plant and animal taxa for Serestra II and Bina Samaktha

SITE	PLSPP	PLFAM	PLGEN	MODI	BUTTS	MOTHS	DBTS	DBFTS	HERPS	SMAMMS	BIRDS	T.TAXA	T.FAU	T.PLN	ELEV
KS02	111	49	88	35	*	*	*	*	*	7	18	*	*	283	535
KS03	99	46	82	42	*	*	*	*	2	12	31	*	*	269	490
KS17	79	48	69	48	10	41	21	5	1	0	49	498	136	244	500
KS18	138	68	119	50	10	28	19	12	4	5	34	593	138	375	550
KS19	143	58	119	37	11	55	12	12	5	5	41	419	78	357	650
KS20	169	67	140	72	9	55	15	4	1	7	54	454	95	448	650
KS21	117	64	104	55	17	24	4	5	6	1	22	401	73	340	780
KS22	133	63	111	49	13	16	14	23	3	3	26	345	86	356	780
BS08	128	51	101	48	15	20	*	*	5	0	33	*	50	328	280
BS09	100	43	81	34	10	48	*	*	2	1	26	*	*	258	270
BS10	95	47	79	40	*	*	*	*	1	4	49	*	*	261	150

PLSPP : Plant Species
PLFAM : Plant Family
PLGEN : Plant Genus
BUTTS : Butterflies
DBTS : Dung Beetles Traps
DBFTS : Dung Beetles FITs
HERPS : Herpetofauna
SMAMMS : Small Mammals
T.TAXA : Total Animal
T.FAU : Total Fauna
T.PLN : Total Plant
ELEV : Elevation

CONCLUSIONS AND RECOMMENDATIONS

Due to logistic and other constraints and the resulting low number of sample plots, it was not possible to develop and test a statistical model to help explain differences in vegetation response due to logging and to variation in the natural environment. Despite this limitation the data revealed extraordinarily high levels of plant richness that far exceed those recorded for any other tropical forested area in the world, using the same measurement techniques. For plants at least, the Sumatran data are more than twice as rich in species and functional types as data recorded from the Western Amazon Basin (widely regarded as one of the richest areas of terrestrial biodiversity) and considerably richer again than rain forests of northern Australia or Papua New Guinea and humid west tropical Africa. This confirms very general trends recorded by other researchers measuring differences in forest complexity but exceeds any previously recorded richness levels.

These high richness levels have provided an enhanced global context to allow new and important insights into plant taxonomic and plant functional relationships world-wide. The present study has produced a statistical relationship (Figures 2 and 3) that suggests it may now be possible to estimate vascular plant species richness by simply recording the occurrence of unique plant functional types. It may also provide a useful baseline reference for characterising disturbance. For tropical forests this may help as an indicator of forest health and may have important implications for improving methods of rapid biodiversity assessment. It would not have been possible to develop this statistical model without data collected from this survey

Because the 'hyper-rich' forest types encountered in both logging concessions are so different from other better-known but floristically poorer humid tropical forests, it is possible that currently accepted 'ecological replacement' models for plant succession may also differ. The hyper-rich conditions of upland Sumatra may require a different management approach to those areas that are poorer in species. Under conditions of such high richness, resilience to impact may be considerably higher than previously thought. While this does not suggest there should be unconstrained logging practices, it does indicate a more comprehensive inventory should be completed to better assess impact in the Kerinci Seblat buffer zones. One thing appears clear: in their current state, the buffer zones represent an important centre of plant richness where the global value for biodiversity is almost certain to exceed that of the commercial timber currently being extracted.

Because of logistic restrictions, the team was unable to sample a wider range of site conditions that included plots at higher elevations and in valley bottoms. While the roading procedures observed in both concessions varied in meeting acceptable forestry practice, they were for the most part reasonably well implemented. From the biodiversity perspective however, although valley bottoms were not sampled, the extensive and often unnecessary in-filling of streams will have greatly affected important groups of flora and fauna associated with stream habitats. As these habitats are likely to reflect similarly high levels of taxonomic and functional richness, but with different taxa, a closer inventory of these stream systems is required in order to gain a better idea of the overall consequences of logging. Most of the in-filled streams observed by the team will take many many years before they recover, if ever. Reduced-impact logging procedures if carefully implemented would have done much to alleviate this condition.

Few conclusions can be drawn from the analysis of so few data points in what are clearly very complex forest ecosystems. Despite this, some obvious trends emerge that indicate that for the areas sampled, while plant species and plant functional richness increases with elevation, faunal richness decreases. Because the differences between disturbed and undisturbed plots in Serestra and Bina Samaktha are less than the apparent differences due to elevation, this does not mean that logging impact has no significance. From the point of view of vegetation dynamics there are obvious differences in species composition (as distinct from species richness) and this requires closer study.

We can conclude that the higher levels of species richness encountered indicates much more time will be needed for field surveys in the KSNP area than previously thought. In addition, with the knowledge gained from this study it is evident that a wider range of landscape factors has to be included in designing the field survey. At the beginning of the survey very few physical environmental data were available. The acquisition of aerial photographs and data acquired from low-level aerial reconnaissance will do much to facilitate future work and interpretation. More in-depth and more comprehensive sampling will be necessary before appropriate plant based and other habitat indicators can be identified for monitoring forest health under different management practices. Overall the study has set the scene for developing and implementing more cost-efficient methods of survey than have been available for tropical forests in the past.

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Annex 1a

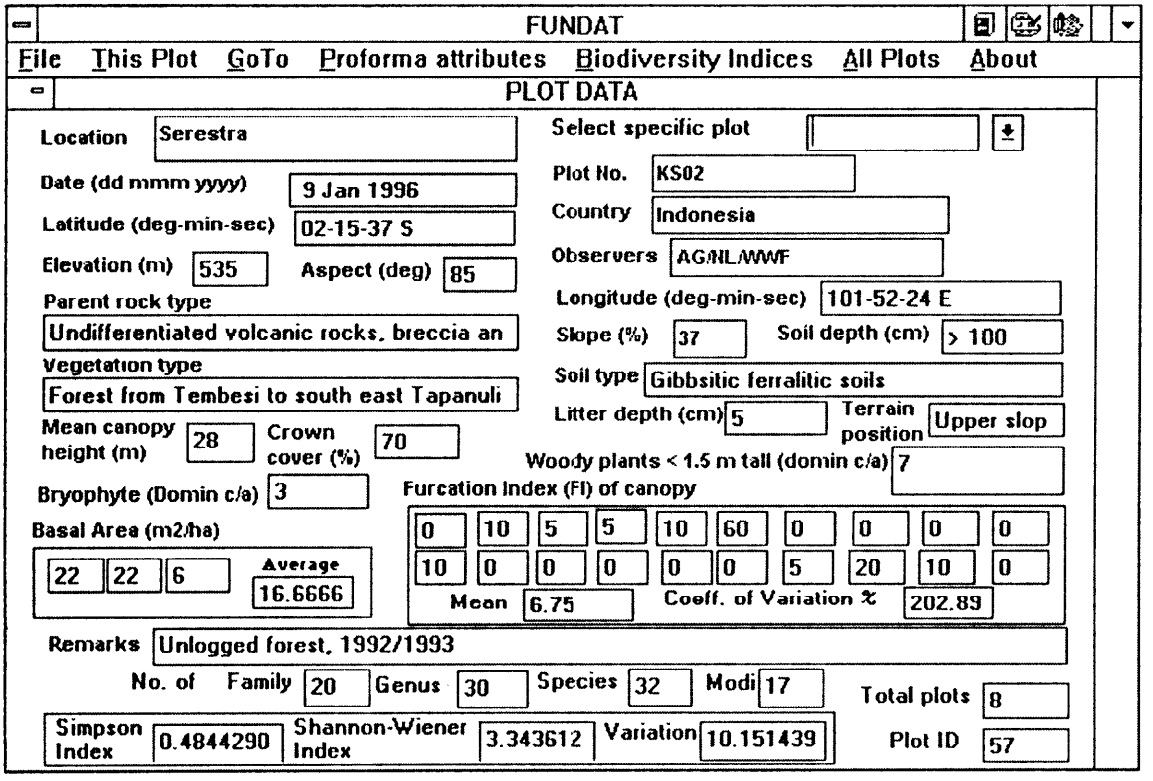
Plant Functional Attribute Classes and Elements

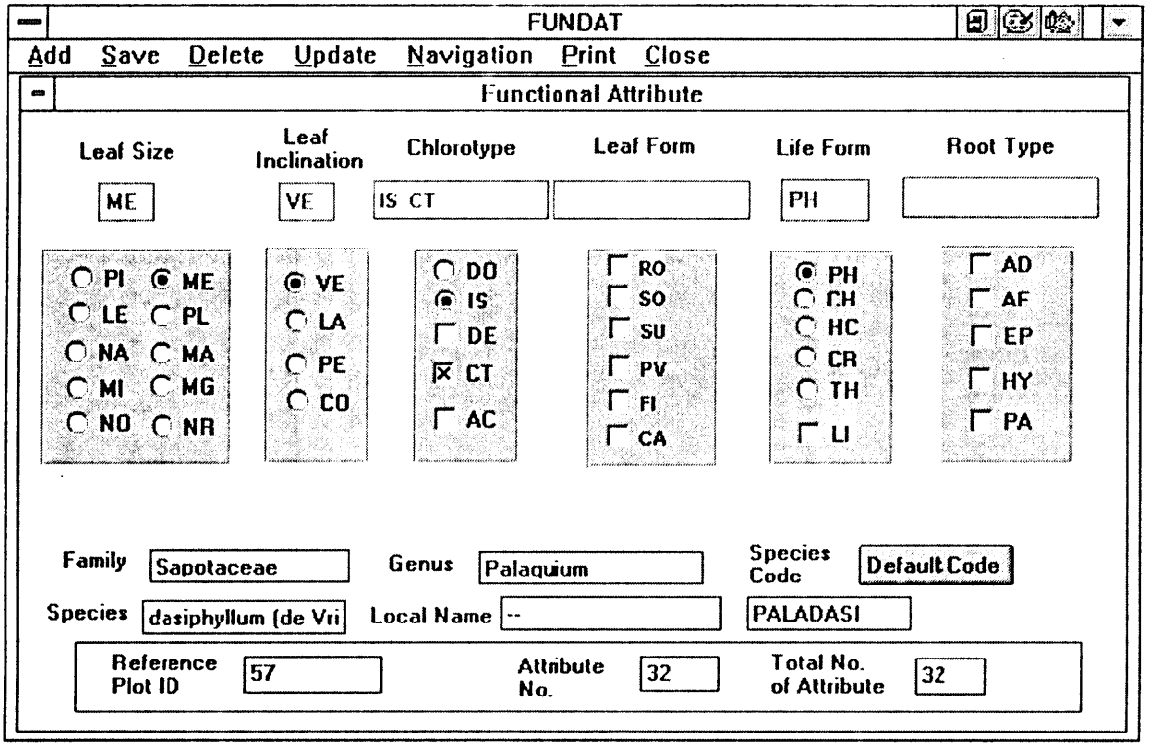
Attribute	Class	Element	Description	
[Photosynthetic envelope]				
Leaf size	LS	nr	no repeating leaf units	
		pi	picophyll	< 2mm2
		le	leptophyll	2 - 25
		na	nanophyll	25 - 225
		mi	microphyll	225 - 2025
		no	notophyll	2025 - 4500
		me	mesophyll	4500 - 18200
		pl	platyphyll	18200 - 36400
		ma	macrophyll	36400 - 18 x 104
		mg	megaphyll	> 18 x 104
Leaf inclination	LI	ve	vertical	30o > horizontal
		la	lateral	30o + horizontal
		pe	pendulous	30o < horizontal
		co	composite	
Chlorotype	CL		do	dorsivental
		is	isobilateral or isocentric	
		de	deciduous	
		ct	cortic	(photosynthetic stem)
		ac	achlorophyllous	(without chlorophyll)
Leaf type	LT	ro	rosulate or rosette	
		so	solid 3-D	
		su	succulent	
		pv	parallel-veined	
		fi	filicoid (fern-like)	
		ca	carnivorous	(e.g. Nepenthes)
[Supporting vascular structure]				
Life form	LF	ph	phanerophyte	
		ch	chamaephyte	
		hc	hemicryptophyte	
		cr	cryptophyte	
		th	therophyte	
		li	liane	
Root type	RT	ad	adventitious	
		ae	aerating	(e.g. pneumatophore)
		ep	epiphytic	
		hy	hydrophytic	
		pa	parasitic	

Note : A combination of these elements may be used to describe a plant individual according to a rule-set. For example, a *Hemigraphis* sp. in Plot KS17 could be described according to the combination NO-LA-DO-HC. Such a combination is referred to as a *modus.*

Annex 1b

Example of Data Entry





Annex 2

List of Plant Families, Genera and Species together with PFAs Arranged according to Families in Alphatical Order

Modal Element Data

Location:

Date: Friday, July 24, 1998

No	Family	Genus	Species	Site-No	Code	Modal elements
1	Acanthaceae	Hemigraphis	sp.	KS17	HEMISPP.	**NO LA DO HC**
2	Acanthaceae	Hemigraphis	sp.	KS21	HEMISPP.	**NO LA DO SU HC**
3	Acanthaceae	Hemigraphis	sp.	BS08	HEMISPP.	**MI LA DO SU HC**
4	Actinidiaceae	Saurauia	sp.	KS21	SUARSPP.	**NO LA DO PH**
5	Actinidiaceae	Saurauia	tristyla DC.	KS02	SAURTRIS	**ME CO DO CT PH**
6	Alangiaceae	Alangium	aff. rotundifolium (Hassk.) Bloemb.	BS08	ALANAFF.	**ME LA DO CT PH**
7	Alangiaceae	Alangium	javanicum (Bl.) Wang.	BS08	ALANJAVA	**NO LA DO CT PH**
8	Alangiaceae	Alangium	ridleyi King	KS22	ALANRIDL	**PI LA DO CT PH**
9	Alangiaceae	Alangium	ridleyi King	KS21	ALANRIDL	**PI LA DO CT PH**
10	Amarillydaceae	Curculigo	latifolia Dryand	KS21	CURCLATI	**PI VE DO RO PV CR**
11	Amarillydaceae	Curculigo	latifolia Dryand	KS22	CURCLATI	**ME LA DO RO PV CR**
12	Amarillydaceae	Curculigo	latifolia Dryand	BS08	CURCLATI	**PI CO DO RO PV HC**
13	Anacardiaceae	Bouea	oppositifolia Meissn.	KS18	BOUEOPPO	**NO LA DO CT PH**
14	Anacardiaceae	Buchanania	sessilifolia Bl.	KS18	BUCHSESS	**PI LA DO CT PH**
15	Anacardiaceae	Buchanania	sessilifolia Bl.	KS21	BUCHSESS	**ME LA DO CT PH**
16	Anacardiaceae	Mangifera	aff. foetida Blume	KS22	MANGAFF.	**PI CO DO PH**
17	Anacardiaceae	Mangifera	griffithii (Hk.f.) Engl.	KS19	MANGGRIF	**ME LA DO PH**
18	Anacardiaceae	Mangifera	longipetiolata King	KS03	MANGLONG	**MA LA DO CT PH**
19	Anacardiaceae	Mangifera	longipetiolata King	BS08	MANGLONG	**ME CO DO CT PH**
20	Anacardiaceae	Mangifera	magnifica K.M. Kochummen	KS20	MANGMAGN	**PI VE DO CT PH**
21	Anacardiaceae	Mangifera	magnifica K.M. Kochummen	BS10	MANGMAGN	**PI VE DO CT PH**
22	Anacardiaceae	Mangifera	sp 1.	KS02	MANGSP1.	**ME LA DO PH**
23	Anacardiaceae	Mangifera	sp 1.	KS18	MANGSP1.	**ME LA DO PH**
24	Anacardiaceae	Melanochyla	caesia (Bl.) Ding Hou	KS22	MELACAES	**ME LA DO PH**
25	Anacardiaceae	Melanochyla	caesia (Bl.) Ding Hou	KS19	MELACAES	**PI LA DO CT PH**
26	Anisophylleaceae	Anisophyllea	beccariana Baill	KS20	ANISBECC	**NA LA DO CT PH**
27	Anisophylleaceae	Anisophyllea	disticha (Jack.) Baill.	KS19	ANISDIST	**NA LA DO CT PH**
28	Anisophylleaceae	Anisophyllea	disticha (Jack.) Baill.	BS09	ANISDIST	**NA LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
29	Anisophylleaceae	Anisophyllea	disticha (Jack.) Baill.	BS10	ANISDIST	**NO LA DO FI PH**
30	Anisophylleaceae	Anisophyllea	disticha (Jack.) Baill.	BS08	ANISDIST	**NA LA DO PH**
31	Annonaceae	Alphonsea	sp.	BS10	ALPHSPP.	**NO LA DO PH LI**
32	Annonaceae	Artabotrys	costatus King	BS10	ARTACOST	**PI CO DO PH LI**
33	Annonaceae	Artabotrys	sp 1.	KS19	ARTASP1.	**MI LA DO PH LI**
34	Annonaceae	Artabotrys	sp 2.	KS21	ARTASP2.	**ME LA DO PH LI**
35	Annonaceae	Artabotrys	sp.	BS08	ARTASPP.	**NO LA DO PH LI**
36	Annonaceae	Artabotrys	sp.	KS20	ARTASPP.	**NO LA DO PH LI**
37	Annonaceae	Artabotrys	suaveolens Bl.	KS18	ARTASUAV	**NO LA DO PH LI**
38	Annonaceae	Artabotrys	suaveolens Bl.	KS20	ARTASURV	**ME PE DO PH LI**
39	Annonaceae	Artabotrys	suaveolens Bl.	BS09	ARTASUAV	**ME LA DO PH LI**
40	Annonaceae	Artabotrys	wrayi King	KS03	ARTAWRAY	**MA LA DO PH LI**
41	Annonaceae	Cyathocalyx	biovulatus Boerl.	KS20	CYATBIOV	**ME CO DO CT PH**
42	Annonaceae	Cyathocalyx	biovulatus Boerl.	KS18	CYATBIOV	**ME LA DO PH**
43	Annonaceae	Cyathocalyx	sumatranus Scheff.	BS10	CYATSUMA	**ME LA DO CT PH**
44	Annonaceae	Goniothalamus	macrophyllus (Bl.) Hook.f. & Thoms.	KS19	GONIMACR	**PI LA DO CT PH**
45	Annonaceae	Goniothalamus	macrophyllus (Bl.) Hook.f. & Thoms.	KS03	GONIMACR	**PI LA DO CT PH**
46	Annonaceae	Goniothalamus	macrophyllus (Bl.) Hook.f. & Thoms.	KS22	GONIMACR	**ME LA DO CT PH**
47	Annonaceae	Goniothalamus	sumatranus Miq.Fl.	BS08	GONISUMA	**ME PE DO CT PH**
48	Annonaceae	Goniothalamus	sumatranus Miq.Fl.	BS10	GONISUMA	**ME LA DO CT PH**
49	Annonaceae	Melodorum	aff. rufum Miq.	KS22	MELOAFF.	**NO LA DO PH LI**
50	Annonaceae	Melodorum	kentii (Bl.) Miq.	KS17	MELOKENT	**NO LA DO PH LI**
51	Annonaceae	Melodorum	kentii (Bl.) Miq.	KS22	MELOKENT	**ME LA DO PH LI**
52	Annonaceae	Melodorum	kentii (Bl.) Miq.	BS08	MELOKENT	**NO LA DO PH LI**
53	Annonaceae	Melodorum	kentii Hook.f. & Thoms.	BS10	MELOKENT	**MI LA DO PH LI**
54	Annonaceae	Melodorum	latifolium (Dun.) Hook.f. & Thoms.	KS19	MELOLATI	**NO LA DO PH LI**
55	Annonaceae	Melodorum	latifolium (Dun.) Hook.f. & Thoms.	KS03	MELOLATI	**NO LA DO PH LI**
56	Annonaceae	Melodorum	latifolium (Dun.) Hook.f. & Thoms.	BS08	MELOLATI	**ME LA DO PH LI**
57	Annonaceae	Melodorum	manubriatum Hook.f. & Thoms.	KS18	MELOMANU	**NO LA DO PH LI**
58	Annonaceae	Melodorum	sp.	KS20	MELOSPP.	**ME PE DO PH LI**
59	Annonaceae	Mezzettia	parviflora Becc.	KS18	MEZZPARV	**NO CO DO PH**
60	Annonaceae	Mezzettia	parviflora Becc.	KS20	MEZZPARV	**NO LA DO PH**
61	Annonaceae	Mitrephora	obtusa Hook.f. & Thoms.	KS20	MITROBTU	**NO LA DO PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
62	Annonaceae	Mitrephora	obtusa Hook.f. & Thoms.	KS18	MITROBTU	**NO LA DO PH**
63	Annonaceae	Mitrephora	obtusa Hook.f.& Thoms.	KS22	METROBTU	**NO LA DO PH**
64	Annonaceae	Monocarpia	marginalis (Scheff.) Sinclair	BS08	MONOMARG	**NO CO DO PH**
65	Annonaceae	Monocarpia	marginalis (Scheff.) Sinclair	KS02	MONOMARG	**ME LA DO CT PH**
66	Annonaceae	Monocarpia	marginalis (Scheff.) Sinclair	KS21	MONOMARG	**ME LA DO CT PH**
67	Annonaceae	Orophea	enneandra Blume	KS22	OROPENNE	**ME LA DO CT PH**
68	Annonaceae	Oxymitra	sp.	KS22	OXYMSPP.	**ME LA DO PH LI**
69	Annonaceae	Oxymitra	sp.	BS09	OXYMSPP.	**ME LA DO PH LI**
70	Annonaceae	Phaeanthus	sp.	KS20	PHAESPP.	**MI CO DO PH**
71	Annonaceae	Polyalthia	beccarii King	BS09	POLYBECC	**NO LA DO PH**
72	Annonaceae	Polyalthia	cauliflora Hook.f. & Thoms	KS22	POLYCAUL	**NO LA DO PH**
73	Annonaceae	Polyalthia	cauliflora Hook.f. & Thoms.	KS17	POLYCAUL	**MI LA DO PH**
74	Annonaceae	Polyalthia	cauliflora Hook.f. & Thoms.	KS19	POLYCAUL	**NO LA DO CT PH**
75	Annonaceae	Polyalthia	cauliflora Hook.f. & Thoms.	KS03	POLYCAUL	**NO LA DO PH**
76	Annonaceae	Polyalthia	cauliflora Hook.f. & Thoms.	KS18	POLYCAUL	**ME LA DO CT PH**
77	Annonaceae	Polyalthia	glauca Boerl.	BS08	POLYGLAU	**NO LA DO CT PH**
78	Annonaceae	Polyalthia	glauca Boerl.	BS09	POLYGLAU	**ME LA DO CT PH**
79	Annonaceae	Polyalthia	lateriflora (Bl.) King	KS22	POLYLATE	**ME LA DO CT PH**
80	Annonaceae	Polyalthia	lateriflora (Bl.) King	KS21	POLYLATE	**ME LA DO PH**
81	Annonaceae	Polyalthia	lateriflora (Bl.) King	KS20	POLYLATE	**ME LA DO PH**
82	Annonaceae	Polyalthia	lateriflora (Bl.) King	BS08	POLYLATE	**ME LA DO PH**
83	Annonaceae	Polyalthia	lateriflora (Bl.) King	BS09	POLYLATE	**ME LA DO PH**
84	Annonaceae	Polyalthia	rumphii (Bl.ex Hensch.) Merr.	KS18	POLYRUMP	**NO LA DO PH**
85	Annonaceae	Polyalthia	rumphii (Bl.ex Hensch.) Merr.	BS08	POLYRUMP	**ME LA DO CT PH**
86	Annonaceae	Polyalthia	sumatrana (Miq.) Kurz.	KS18	POLYSUMA	**ME LA DO PH**
87	Annonaceae	Polyalthia	sumatrana King	KS03	POLYSUMA	**NO LA DO CT PH**
88	Annonaceae	Polyalthia	sumatrana King	BS10	POLYSUMA	**NO LA DO CT PH**
89	Annonaceae	Popowia	pisocarpa (Bl.) Endl.	KS03	POPOPISO	**NO LA DO PH**
90	Annonaceae	Popowia	pisocarpa (Bl.) Endl.	KS19	POPOPISO	**NO LA DO PH**
91	Annonaceae	Popowia	pisocarpa (Bl.) Endl.	BS09	POPOPISO	**NO LA DO PH**
92	Annonaceae	Popowia	pisocarpa (Bl.) Endl.	BS08	POPOPISO	**NO LA DO PH**
93	Annonaceae	Popowia	sp.	BS10	POPOSPP.	**ME LA DO PH**
94	Annonaceae	Pseuduvaria	reticulata Miq.	KS03	PSEURETI	**ME LA DO PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
95	Annonaceae	Pseuduvaria	reticulata Miq.	BS08	PSEURETI	**ME LA DO PH**
96	Annonaceae	Sageraea	lanceolata Miq.	BS10	SAGELANC	**NO LA DO PH**
97	Annonaceae	Stelechocarpus	burakol (Bl.) Hook.f. & Thoms.	BS10	STELBURA	**ME LA DO CT PH**
98	Annonaceae	Uvaria	aff. confertiflora Merr.	KS19	UVARCONF	**ME LA DO PH LI**
99	Annonaceae	Uvaria	aff. confertiflora Merr.	BS09	UVARCONF	**ME LA DO PH LI**
100	Annonaceae	Uvaria	hirsuta Vell.	KS22	UVARHIRS	**ME LA DO PH LI**
101	Annonaceae	Uvaria	hirsuta Vell.	BS08	UVARHIRS	**ME LA DO PH LI**
102	Annonaceae	Xylopia	malayana Hook.f. & Thoms.	BS08	XYLOMALA	**MI LA DO CT PH**
103	Apocynaceae	Chilocarpus	sp.	BS09	CYLOSPP.	**NO LA DO PH LI**
104	Apocynaceae	Hunteria	zeylanica (Retz.) Gardn.	KS19	HUNTZEYL	**NO LA DO CT PH**
105	Apocynaceae	Hunteria	zeylanica (Retz.) Gardn.	KS22	HUNTZEYL	**NO LA DO PH LI**
106	Apocynaceae	Hunteria	zeylanica (Retz.) Gardn.	KS03	HUNTZEYL	**NO LA DO PH LI**
107	Apocynaceae	Ichnocarpus	serphyllifolius (Bl.) P.I. Forst.	KS19	ICHNSERP	**NA LA DO HC AD EP**
108	Apocynaceae	Ichnocarpus	serphyllifolius (Bl.) P.I. Forst.	KS18	ICHNSERP	**NA LA DO HC EP**
109	Apocynaceae	Ichnocarpus	serphyllifolius (Bl.) P.I. Forst.	KS22	ICHNSERP	**NA VE DO SU HC LI AD EP**
110	Apocynaceae	Ichnocarpus	serphyllifolius (Bl.) P.I. Forst.	BS09	ICHNSERP	**MI LA DO HC LI AD EP**
111	Apocynaceae	Ichnocarpus	serphyllifolius (Bl.) P.I. Forst.	BS10	ICHNSERP	**NA LA DO HC LI EP**
112	Apocynaceae	Ichnocarpus	serphyllifolius (Bl.) P.I.Forst.	BS08	ICHNSERP	**NO LA DO HC AD EP**
113	Apocynaceae	Parameria	polyneura Hook.f.	BS10	PARAPOLY	**MI LA DO PH LI**
114	Apocynaceae	Tabernaenmontana	divaricata (L.) R.Br.	KS19	TABEDIVA	**NO LA DO CT PH**
115	Apocynaceae	Tabernaenmontana	divaricata (L.) R.Br.	KS02	TABEDIVA	**NO LA DO CT PH LI**
116	Apocynaceae	Tabernaenmontana	macrocarpa Korth.ex Blume	BS08	TABEMACR	**PI LA DO CT PH**
117	Apocynaceae	Urceola	brachysepala Hook.f.	KS20	URCEBRAC	**ME LA DO PH LI**
118	Apocynaceae	Urceola	sp.	KS18	URCESPP.	**NO LA DO PH LI**
119	Apocynaceae	Willughbeia	angustifolia (Miq.) Markgraf	KS19	WILLANGU	**ME LA DO PH LI**
120	Apocynaceae	Willughbeia	coriacea Wall.	KS02	WILLCORI	**ME LA DO PH LI**
121	Apocynaceae	Willughbeia	firma Blume	BS09	WILLFIRM	**NO LA DO PH LI**
122	Apocynaceae	Willughbeia	sp.	KS20	WILLSPP.	**ME LA DO PH LI**
123	Araceae	Aglaonema	sp.	KS21	AGLASPP.	**NO LA DO SU HC**
124	Araceae	Alocasia	longiloba Miq.	KS18	ALOCLONG	**MA LA DO RO SU HC**
125	Araceae	Amydrium	medium (Z. & M.) D.H. Nicolson	KS20	AMYDMEDI	**MA LA DO SU HC AD EP**
126	Araceae	Anadendrum	montanum Schott.	KS02	ANADMONT	**MI LA DO SO HC**
127	Araceae	Anadendrum	montanum Schott.	KS21	ANADMONT	**NO VE DO SU HC AD**

No	Family	Genus	Species	Site-No	Code	Modal elements
128	Araceae	Anadendrum	montanum Schott.	KS19	ANADMONT	**ME LA DO SU HC AD EP**
129	Araceae	Anadendrum	montanum Schott.	BS10	ANADMONT	**ME LA DO SU HC AD**
130	Araceae	Arisaema	sp.	KS22	ARISSPP.	**ME LA DO SU CR**
131	Araceae	Arisaema	sp.	KS21	ARISSPP.	**NO LA DO SU HC**
132	Araceae	Homalomena	cordata Zoll.	KS20	HOMACORD	**PI LA DO SU HC**
133	Araceae	Homalomena	cordata Zoll.	KS21	HOMACORD	**MA LA DO SU HC**
134	Araceae	Homalomena	cordata Zoll.	KS17	HOMACORD	**PI LA DO RO SU PV HC**
135	Araceae	Homalomena	cordata Zoll.	BS08	HOMACORD	**ME LA DO RO SU PV HC**
136	Araceae	Pothos	inaequilaterus (Presl.) Engl.	BS08	POTHINAE	**ME VE DO SU HC EP**
137	Araceae	Pothos	inaequilaterus (Presl.) Engl.	BS09	POTHINAE	**ME LA DO SU HC LI AD EP**
138	Araceae	Pothos	sp.	KS02	PHOTSPP.	**ME VE DO SU HC AD EP**
139	Araceae	Rhaphidophora	sp 1.	KS22	RHAPSP1.	**ME LA DO HC LI AD EP**
140	Araceae	Rhaphidophora	sp 2.	KS02	RHAPSP2.	**ME LA DO SU HC AD EP**
141	Araceae	Rhaphidophora	sp 3.	KS20	RHAPSP3.	**ME LA DO PH LI**
142	Araceae	Schismatoglottis	calyptrata (Roxb.) Z. & M.	KS02	SCHICALY	**ME VE DO RO SU HC**
143	Araceae	Schismatoglottis	calyptrata Z. & M.	KS22	SCHICALY	**ME VE DO RO SU HC**
144	Araceae	Schismatoglottis	lancifolia H. Hall. ex Engl.	KS21	SCHILANC	**ME VE DO RO SU HC**
145	Araceae	Schismatoglottis	lancifolia H. Hall. ex Engl.	KS19	SCHILANC	**ME VE DO RO SU HC**
146	Araceae	Schismatoglottis	lancifolia H.Hall. ex Engl.	KS20	SCHILANC	**NO LA DO RO SU HC AD**
147	Araceae	Schismatoglottis	lancifolia H.Hall.ex Engl.	KS03	SCHILANC	**ME LA DO RO SU PV HC**
148	Araceae	Scindapsus	hederaceus Schott.	KS19	SCINHEDE	**NO LA DO SU HC AD EP**
149	Araceae	Scindapsus	hederaceus Schott.	KS21	SCINHEDE	**ME CO DO SU HC**
150	Araceae	Scindapsus	hederaceus Schott.	KS20	SCINHEDE	**ME LA DO PH LI**
151	Araceae	Scindapsus	hederaceus Schott.	KS22	SCINHEDE	**NO VE DO SU HC AD EP**
152	Araceae	Scindapsus	hederaceus Schott.	KS03	SCINHEDE	**ME LA DO SU HC LI AD EP**
153	Araliaceae	Polyscias	nodosa (Bl.) Seem.	KS20	POLYNODO	**ME LA DO CT PH**
154	Araliaceae	Schefflera	fastigiata (Miq.) R. Viguier	KS18	SCHEFAST	**MA CO DO PH EP**
155	Araliaceae	Schefflera	sp 1.	KS21	SCHESP1.	**ME CO DO CH EP**
156	Araliaceae	Schefflera	sp 1.	KS02	SCHESP1.	**PI LA DO PH AD EP**
157	Araliaceae	Schefflera	sp 2.	KS21	SCHESP2.	**MI PE DO CH AD EP**
158	Araliaceae	Schefflera	sp.	KS17	SCHESPP.	**PI CO DO CH EP**
159	Araliaceae	Trevesia	sundaica Miq.	KS21	TREVSUND	**ME LA DO CT PH**
160	Arecaceae	Calamus	castaneus Griff.	KS21	CALACAST	**ME LA DO RO PV PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
161	Arecaceae	Calamus	castaneus Griff.	BS09	CALACAST	**ME LA DO RO PV CH AD**
162	Arecaceae	Calamus	javensis Bl.	KS22	CALAJAVE	**ME LA DO RO PV HC**
163	Arecaceae	Calamus	javensis Bl.	BS08	CALAJAVE	**ME LA DO HC**
164	Arecaceae	Calamus	javensis Bl.	BS09	CALAJAVE	**ME LA DO RO PV HC AD**
165	Arecaceae	Calamus	sp 1.	KS22	CALASP1.	**ME LA DO RO PV HC**
166	Arecaceae	Calamus	sp 1.	BS09	CALASP1.	**ME LA DO RO PV HC**
167	Arecaceae	Calamus	sp 2.	BS09	CALASP2.	**NO LA DO RO PV HC LI**
168	Arecaceae	Calamus	sp 3.	KS02	CALASP3.	**ME LA DO RO PV PH LI**
169	Arecaceae	Calamus	sp 3.	BS10	CALASP3.	**MI LA DO RO PV HC**
170	Arecaceae	Calamus	sp 4.	KS22	CALASP4.	**ME LA DO PV HC**
171	Arecaceae	Calamus	sp 5.	BS10	CALASP5.	**MI LA DO RO PV HC**
172	Arecaceae	Calamus	sp 5.	BS08	CALASP5.	**ME LA DO RO PV HC**
173	Arecaceae	Calamus	sp.	KS17	CALASPP.	**ME LA DO RO PV HC**
174	Arecaceae	Calamus	sp.	KS18	CALASPP.	**ME LA DO RO PV HC**
175	Arecaceae	Calamus	sp.	KS20	CALASPP.	**ME LA DO RO PV HC**
176	Arecaceae	Calamus	sp.	KS19	CALASPP.	**ME LA DO RO PV HC**
177	Arecaceae	Calamus	sp.	KS03	CALASPP.	**ME LA DO RO PV HC**
178	Arecaceae	Calamus	sp.	BS10	CALASPP.	**NO LA DO RO PV PH LI**
179	Arecaceae	Calamus	sp. 3	BS09	CALASP3.	**MI LA DO RO PV HC AD**
180	Arecaceae	Indet		KS17	ARECINDE	**MA CO DO RO HC EP**
181	Arecaceae	Korthalsia	sp 1.	KS17	KORTSPP1	**ME LA DO RO PV HC LI**
182	Arecaceae	Korthalsia	sp 1.	BS10	KORTSP1.	**ME CO DO RO PV HC**
183	Arecaceae	Korthalsia	sp 2.	KS21	KORTSP2.	**ME CO DO RO PV HC LI**
184	Arecaceae	Licuala	sp.	KS03	LICUSPP.	**ME LA DO RO PV HC**
185	Arecaceae	Oncosperma	horridum (Griff.) Scheff.	KS17	ONCOHORR	**ME CO DO RO PV PH AD**
186	Arecaceae	Pinanga	sp 1.	KS19	PINASP1.	**ME LA DO RO PV HC**
187	Arecaceae	Pinanga	sp 1.	KS17	PINASPP1	**MA CO DO RO PV HC**
188	Arecaceae	Pinanga	sp 1.	KS21	PINASP1.	**ME LA DO RO PV HC**
189	Arecaceae	Pinanga	sp.	KS20	PINASPP.	**ME CO DO RO PV PH AD**
190	Arecaceae	Pinanga	sp2.	BS08	PINASP2.	**ME LA DO RO PV HC AD**
191	Aristolochiaceae	Aristolochia	glaucifolia Ridley	KS21	ARISGLAU	**NO LA DO PH LI**
192	Asclepiadaceae	Genianthus	aff. macrophyllos Boerl.	KS20	GENIMACR	**ME LA DO PH LI**
193	Asclepiadaceae	Hoya	sp.	KS18	HOYASPP.	**MI LA DO SU HC LI AD EP**

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194	Asclepiadaceae	Hoya	sp.	KS20	HOYASPP.	**PI LA DO PH LI**
195	Asclepiadaceae	Tylophora	sp 2.	KS21	TYLOSP2.	**ME LA DO PH LI**
196	Asclepiadaceae	Tylophora	sp.	KS20	TYLOSPP.	**NO LA DO PH LI**
197	Aspleniaceae	Arcypteris	sp 2.	BS09	ARCYSP2.	**NA LA DO FI HC EP**
198	Aspleniaceae	Arcypteris	sp.	KS02	ARCYSPP.	**NA LA DO FI HC**
199	Aspleniaceae	Asplenium	nidus L.	KS17	ASPLNIDU	**MA VE DO RO FI HC EP**
200	Aspleniaceae	Asplenium	nidus L.	KS20	ASPLNIDU	**MA VE DO RO FI HC EP**
201	Aspleniaceae	Asplenium	nidus L.	KS02	ASPLNIDU	**PI VE DO FI HC EP**
202	Aspleniaceae	Asplenium	nidus L.	KS03	ASPLNIDU	**MA VE DO RO PV FI HC EP**
203	Aspleniaceae	Asplenium	nidus L.	KS18	ASPLNIDU	**MA VE DO RO FI HC EP**
204	Aspleniaceae	Asplenium	nidus L.	KS21	ASPLNIDU	**MA VE DO RO FI HC EP**
205	Aspleniaceae	Asplenium	nidus L.	KS22	ASPLNIDU	**MA VE DO RO FI HC EP**
206	Aspleniaceae	Asplenium	nidus L.	BS10	ASPLNIDU	**PI LA DO RO PV FI HC EP**
207	Aspleniaceae	Asplenium	nidus L.	BS08	ASPLNIDU	**MA VE DO RO FI HC EP**
208	Aspleniaceae	Asplenium	paradoxum Bl.	KS21	ASPLPARA	**NO LA DO RO FI HC**
209	Aspleniaceae	Asplenium	sp 2.	KS19	ASPLSP2.	**MI LA DO RO FI HC**
210	Aspleniaceae	Asplenium	sp.	KS03	ASPLSPP.	**NA LA DO FI HC**
211	Aspleniaceae	Asplenium	sp.	KS02	ASPLSPP.	**NA LA DO FI HC**
212	Aspleniaceae	Asplenium	sp.	BS08	ASPLSPP.	**LE LA DO RO FI HC**
213	Aspleniaceae	Diplazium	cordifolium Bl.	KS18	DIPLCORD	**NO LA DO FI HC**
214	Aspleniaceae	Diplazium	cordifolium Bl.	KS20	DIPLCORD	**ME LA DO FI HC**
215	Aspleniaceae	Diplazium	cordifolium Bl.	KS21	DIPLCORD	**NO LA DO FI HC**
216	Aspleniaceae	Diplazium	cordifolium Bl.	KS17	DIPLCORD	**ME LA DO FI HC**
217	Begoniaceae	Begonia	isoptera Dryand	KS21	BEGOISOP	**NO LA DO SU HC**
218	Begoniaceae	Begonia	isoptera Dryand	KS22	BEGOISOP	**NO LA DO SU HC**
219	Begoniaceae	Begonia	sp.	BS10	BEGOSPP.	**ME LA DO RO SU HC**
220	Blechnaceae	Blechnum	orientale L.	KS02	BLECORIE	**NO LA DO FI HC**
221	Blechnaceae	Blechnum	orientale L.	BS08	BECHORIE	**ME LA DO FI HC**
222	Blechnaceae	Blechnum	orientale L.	BS10	BLECORIE	**NO LA DO FI HC**
223	Bombacaceae	Durio	griffithii (Mast.) Bakh.	BS08	DURIGRIF	**ME CO DO CT PH**
224	Bombacaceae	Neesia	synandra Mast.	KS22	NEESSYNA	**PI LA DO CT PH**
225	Bombacaceae	Neesia	synandra Mast.	BS10	NEESSYNA	**MG LA DO CT PH**
226	Burseraceae	Canarium	denticulatum Bl.	KS18	CANADENT	**NO LA DO CT PH**

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227	Burseraceae	Canarium	denticulatum Bl.	KS21	CANADENT	**ME LA DO CT PH AD**
228	Burseraceae	Canarium	denticulatum Bl.	KS17	CANADENT	**NO CO DO PH**
229	Burseraceae	Canarium	littorale Bl.	KS20	CANALITT	**PI LA DO CT PH**
230	Burseraceae	Canarium	littorale Bl.	BS08	CANALITT	**ME LA DO CT PH**
231	Burseraceae	Canarium	pilosum A.W. Benn.	BS08	CANAPILO	**ME LA DO CT PH**
232	Burseraceae	Dacryodes	laxa (Benn.) H.J. Lam.	KS19	DACRLAXA	**ME LA DO PH**
233	Burseraceae	Dacryodes	laxa (Benn.) H.J. Lam.	KS20	DACRLAXA	**ME LA DO CT PH**
234	Burseraceae	Dacryodes	laxa (Benn.) H.J. Lam.	KS02	DACRLAXA	**ME LA DO CT PH**
235	Burseraceae	Dacryodes	rostrata (Bl.) H.J.Lam.	KS20	DACRROST	**NO CO DO CT PH**
236	Burseraceae	Dacryodes	rostrata (Bl.) H.J.Lam.	KS21	DACRROST	**NO LA DO PH**
237	Burseraceae	Dacryodes	rugosa (Bl.) H.J.Lam.	BS08	DACRRUGO	**NO CO DO CT PH**
238	Burseraceae	Dacryodes	rugosa (Bl.) H.J.Lam.	KS03	DACRRUGO	**NO CO DO PH**
239	Burseraceae	Dacryodes	rugosa (Bl.) H.J.Lam.	KS22	DACRRUGO	**NO LA DO PH**
240	Burseraceae	Dacryodes	rugosa (Bl.) H.J.Lam.	KS17	DACRRUGO	**ME LA DO PH**
241	Burseraceae	Dacryodes	rugosa (Bl.) H.J.Lam.	BS10	DACRRUGO	**NO LA DO PH**
242	Burseraceae	Dacryodes	rugosa (Bl.) H.J.Lam.	BS09	DACRRUGO	**ME LA DO CT PH**
243	Burseraceae	Santiria	apiculata Benn.	KS22	SANTAPIC	**NO LA DO CT PH**
244	Burseraceae	Santiria	griffithii (Hk.f.) Engl.	KS22	SANTGRIF	**MI LA DO CT PH**
245	Burseraceae	Santiria	griffithii (Hk.f.) Engl.	KS19	SANTGRIF	**MI LA DO CT PH**
246	Burseraceae	Santiria	griffithii (Hk.f.) Engl.	KS03	SANTGRIF	**MI LA DO CT PH**
247	Burseraceae	Santiria	griffithii (Hk.f.) Engl.	BS08	SANTGRIF	**MI LA DO CT PH**
248	Burseraceae	Santiria	griffithii (Hk.f.) Engl.	BS09	SANTGRIF	**ME LA DO CT PH**
249	Burseraceae	Santiria	laevigata Bl.	BS08	SANTLAEV	**ME LA DO CT PH**
250	Burseraceae	Santiria	laevigata Bl.	KS19	SANTLAEV	**NO CO DO PH**
251	Burseraceae	Santiria	oblongifolia Bl.	KS03	SANTOBLO	**NO LA DO PH**
252	Burseraceae	Santiria	oblongifolia Bl.	BS09	SANTOBLO	**ME LA DO PH**
253	Burseraceae	Santiria	tomentosa Bl.	KS19	SANTTOME	**ME LA DO CT PH**
254	Celastraceae	Euonymus	javanicus Bl.	KS19	EUONJAVA	**ME LA DO CT PH**
255	Celastraceae	Euonymus	javanicus Bl.	KS03	EUONJAVA	**ME LA DO CT PH**
256	Celastraceae	Euonymus	javanicus Bl.	BS10	EUONJAVA	**ME LA DO CT PH**
257	Celastraceae	Kokoona	reflexa (Laws.) Ding Hou	KS02	KOKOREFL	**ME LA DO CT PH**
258	Celastraceae	Lophopetalum	javanum (Zoll.) Turcz.	KS21	LOPHJAVA	**ME CO DO CT PH**
259	Celastraceae	Salacia	aff. oblongifolia Bl.	KS20	SALAOBLO	**ME LA DO PH LI**

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260	Celastraceae	Salacia	korthalsiana Miq.	KS18	SALAKORT	**NO CO DO PH LI**
261	Celastraceae	Salacia	sp.	KS18	SALASPP.	**ME LA DO PH LI**
262	Celastraceae	Salacia	sp.	KS02	SALASPP.	**ME LA DO CT PH**
263	Combretaceae	Combretum	tetralophum C.B. Clarke	KS18	COMBTETR	**NO LA DO PH LI**
264	Combretaceae	Terminalia	subspathulata King	KS21	TERMSUBS	**ME LA DO CT PH**
265	Commelinaceae	Commelina	sp.	KS17	COMMSPP.	**NO LA DO SU PV HC**
266	Commelinaceae	Forrestia	gracilis Ridley	BS08	FORRGRAC	**ME LA DO SU PV HC AD**
267	Compositae	Eupatorium	odoratum L.	KS18	EUPAODOR	**ME LA DO HC**
268	Connaraceae	Agelaea	borneensis (Hook.f.) Merr.	KS22	AGELBORN	**NO LA DO PH LI**
269	Connaraceae	Agelaea	borneensis (Hook.f.) Merr.	KS21	AGELBORN	**NO LA DO PH LI**
270	Connaraceae	Agelaea	borneensis (Hook.f.) Merr.	KS17	AGELBORN	**ME LA DO PH LI**
271	Connaraceae	Agelaea	borneensis (Hook.f.) Merr.	BS10	AGELBORN	**NO LA DO PH LI**
272	Connaraceae	Agelaea	macrophylla (Zoll.) Leenh.	BS09	ANGEMACR	**ME LA DO PH LI**
273	Connaraceae	Agelaea	macrophylla (Zoll.) Leenh.	BS10	AGELMACR	**ME LA DO PH LI**
274	Connaraceae	Agelaea	macrophylla (Zoll.) Leenh.	BS08	ANGEMACR	**ME LA DO PH LI**
275	Connaraceae	Agelaea	trinervis (Lianos) Merr.	KS19	AGELTRIN	**ME LA DO PH LI**
276	Connaraceae	Agelaea	trinervis (Lianos) Merr.	KS21	AGELTRIN	**ME LA DO PH LI**
277	Connaraceae	Cnestis	platantha Griff.	KS21	CNESPLAT	**MI LA DO PV PH LI**
278	Connaraceae	Connarus	aff. monocarpus L.	KS18	CONNMONO	**NO CO DO PH LI**
279	Connaraceae	Connarus	aff. monocarpus L.	BS08	CONNAFF.	**NO LA DO PH LI**
280	Connaraceae	Connarus	euphlebius Merr.	BS10	CONNEUPH	**NO PE DO PH LI**
281	Connaraceae	Connarus	mimosoides (Vahl.) Planch.	KS19	CONNMIMO	**NA LA DO PH LI**
282	Connaraceae	Connarus	mimosoides (Vahl.) Planch.	KS20	CONNMIMO	**NO LA DO PH LI**
283	Connaraceae	Connarus	sp.	KS20	CONNSPP.	**ME CO DO PH LI**
284	Connaraceae	Connarus	sp.	BS09	CONNSPP.	**NA LA DO PH LI**
285	Connaraceae	Ellipanthus	beccarii Pierre	KS20	ELLIBECC	**ME LA DO CT PH**
286	Connaraceae	Ellipanthus	tomentosus Kurz.	BS08	ELLITOME	**NO CO DO CT PH**
287	Connaraceae	Rourea	mimosoides (Vahl.) Planch.	KS18	ROURMIMO	**NA LA DO PH LI**
288	Connaraceae	Rourea	mimosoides (Vahl.) Planch.	KS02	ROURMIMO	**NA LA DO PH LI**
289	Connaraceae	Rourea	mimosoides (Vahl.) Planch.	KS03	ROURMIMO	**NA LA DO PH LI**
290	Connaraceae	Rourea	mimosoides (Vahl.) Planch.	BS10	ROURMIMO	**NA LA DO PH LI**
291	Connaraceae	Rourea	minor (Gaertn) Leenh.	KS17	ROURMINO	**NO LA DO PH LI**
292	Connaraceae	Rourea	minor (Gaertn) Leenh.	KS20	ROURMINO	**NO PE DO PH LI**

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293	Connaraceae	Rourea	minor (Gaertn) Leenh.	KS02	ROURMINO	**NO LA DO CT PH LI**
294	Connaraceae	Rourea	minor (Gaertn) Leenh.	BS09	ROURMINO	**NO LA DO PH LI**
295	Connaraceae	Roureopsis	emarginata (Jack.) Merr.	KS19	ROUREMAR	**MI LA DO PH LI**
296	Convolvulaceae	Erycibe	coriacea Wall.	KS18	ERYCCORI	**ME LA DO PH LI**
297	Convolvulaceae	Erycibe	maingayi Clarke	KS20	ERYCMAIN	**ME LA DO PH LI**
298	Convolvulaceae	Erycibe	sp 1.	KS20	ERYCSP1.	**NO LA DO PH LI**
299	Convolvulaceae	Erycibe	sp 2.	KS22	ERYCSP2.	**ME LA DO PH LI**
300	Convolvulaceae	Erycibe	sp 3.	KS19	ERYCSP3.	**ME LA DO PH LI**
301	Cornaceae	Mastixia	pentandra Bl.	KS19	MASTPENT	**ME LA DO CT PH**
302	Cornaceae	Mastixia	pentandra Bl.	KS03	MASTPENT	**ME LA DO PH**
303	Cornaceae	Mastixia	pentandra Bl.	BS08	MASTPENT	**ME LA DO PH**
304	Cornaceae	Mastixia	pentandra Bl.	BS09	MASTPENT	**ME LA DO CT PH**
305	Cornaceae	Mastixia	rostrata Bl.	KS21	MASTROST	**NO LA DO CT PH**
306	Cornaceae	Mastixia	trichotoma Bl. var. maingayi Dans.	BS08	MASTTRIC	**ME LA DO CT PH**
307	Cornaceae	Mastixia	trichotoma Bl. var. Maingayi Dans.	BS10	MASTTRIC	**ME LA DO CT PH**
308	Cornaceae	Mastixia	trichotoma Bl.var.Maing. Dans.	KS19	MASTTRIC	**NO LA DO CT PH**
309	Costaceae	Costus	speciosus (Koenig) Smith.	KS20	COSTSPEC	**NO LA DO SU HC AD**
310	Costaceae	Costus	speciosus (Koenig) Smith.	KS18	COSTSPEC	**ME LA DO SU HC**
311	Cucurbitaceae	Luffa	sp.	KS21	LUFFSPP.	**ME LA DO PH LI**
312	Cyatheaceae	Cyathea	moluccana R.Br.	KS19	CYATMOLU	**NO LA DO FI HC**
313	Cyatheaceae	Cyathea	sp.	KS22	CYATSPP.	**LE LA DO RO FI HC**
314	Cyatheaceae	Cyathea	sp.	KS17	CYATSPP.	**NO LA DO RO FI HC**
315	Cyatheaceae	Cyathea	sp.	KS02	CHYASPP.	**NA LA DO FI HC**
316	Cyatheaceae	Cyathea	sp.	KS21	CYATSPP.	**LE LA DO RO FI HC**
317	Cyperaceae	Indet		BS10	CYPEINDE	**ME LA DO RO SO PV HC AD**
318	Cyperaceae	Mapania	cuspidata (Miq.) Uitt.	KS17	MAPACUSP	**ME LA DO RO PV HC**
319	Davalliaceae	Davallia	denticulata Mett. ex Kunth.	KS18	DAVADENT	**LE LA DO FI HC EP**
320	Davalliaceae	Davallia	sp.	KS17	DAVASPP.	**NA CO DO FI HC EP**
321	Davalliaceae	Hutama	sp.	BS08	HUTASPP.	**MI CO DO FI HC LI AD**
322	Davalliaceae	Nephrolepis	biserrata (Sw.) Scheff.	KS18	NEPHBISE	**NO LA DO FI HC**
323	Davalliaceae	Nephrolepis	sp.	KS22	NEPHSPP.	**MI CO DO FI HC EP**
324	Dennstaedtiaceae	Lindsaea	repens	BS08	LINDREPE	**NA LA DO FI HC AD EP**
325	Dennstaedtiaceae	Lindsaea	sp.	KS17	LINDSPP.	**NA LA DO FI HC EP**

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326	Dichapetalaceae	Dichapetalum	sp.	KS22	DICHSPP.	**NO LA DO PH LI**
327	Dichapetalaceae	Dichapetalum	sp.	BS10	DICHSPP.	**NO LA DO PH LI**
328	Dilleniaceae	Dillenia	excelsa Martelli	BS08	DILLEXCE	**PI LA DO PH**
329	Dilleniaceae	Dillenia	indica Blanco	KS17	DILLINDI	**PI VE DO PH**
330	Dilleniaceae	Tetracera	aff. akara (burm.f.) Merr.	KS18	TETRAKAR	**NO LA DO PH LI**
331	Dilleniaceae	Tetracera	asiatica (Lour.) Hoogl.	KS17	TETRASIA	**ME LA DO PH LI**
332	Dilleniaceae	Tetracera	asiatica (Lour.) Hoogl.	KS18	TETRASIA	**ME CO DO PH LI**
333	Dilleniaceae	Tetracera	asiatica (Lour.) Hoogl.	KS02	TETRASIA	**ME LA DO PH LI**
334	Dilleniaceae	Tetracera	macrophylla Wall.ex H.f. & Thoms.	KS03	TETRMACR	**NO LA DO PH LI**
335	Dilleniaceae	Tetracera	macrophylla Wall.ex H.f. & Thoms.	BS10	TETRMACR	**PI LA DO PH LI**
336	Dilleniaceae	Tetracera	macrophylla Wall.ex H.F. & Thoms.	BS09	TETRMACR	**ME CO DO PH LI**
337	Dilleniaceae	Tetracera	scandens (L.) Merr.	BS08	TETRSCAN	**NO LA DO PH LI**
338	Dilleniaceae	Tetracera	scandens (L.) Merr.	KS22	TETRSCAN	**ME LA DO PH LI**
339	Dilleniaceae	Tetracera	scandens (L.) Merr.	KS21	TETRSCAN	**ME CO DO PH LI**
340	Dilleniaceae	Tetracera	scandens (L.) Merr.	KS20	TETRSCAN	**NO LA DO PH LI**
341	Dilleniaceae	Tetracera	scandens (L.) Merr.	KS19	TETRSCAN	**NO LA DO PH LI**
342	Dilleniaceae	Tetracera	scandens (L.) Merr.	BS09	TETRSCAN	**NO LA DO PH LI**
343	Dioscoreaceae	Dioscorea	aff. sumatrana Prain & Burkill	KS20	DIOSSUMA	**ME PE DO PH LI**
344	Dioscoreaceae	Dioscorea	laurifolia Wall.	KS19	DIOSLAUR	**ME LA DO PH LI**
345	Dioscoreaceae	Dioscorea	pyrifolia Kunth.	KS18	DIOSPYRI	**ME CO DO PH LI**
346	Dioscoreaceae	Dioscorea	sp 1.	KS19	DIOSSP1.	**ME LA DO PH**
347	Dioscoreaceae	Dioscorea	sp 2.	KS02	DIOSSP2.	**ME LA DO PH LI**
348	Dipterocarpaceae	Anisoptera	sp.	BS08	ANISSPP.	**ME LA DO CT PH**
349	Dipterocarpaceae	Hopea	mengarawan Miq.	KS18	HOPEMENG	**MI LA DO CT PH**
350	Dipterocarpaceae	Hopea	mengarawan Miq.	KS19	HOPEMENG	**NO CO DO PH**
351	Dipterocarpaceae	Hopea	pachycarpa (Heim.) Sym.	KS20	HOPEPACH	**ME LA DO CT PH**
352	Dipterocarpaceae	Hopea	pachycarpa (Heim.) Sym.	KS02	HOPEPACH	**ME LA DO CT PH**
353	Dipterocarpaceae	Hopea	sp.	KS03	HOPESPP.	**MI CO DO CT PH**
354	Dipterocarpaceae	Hopea	sp.	KS02	HOPESPP.	**NO LA DO CT PH**
355	Dipterocarpaceae	Parashorea	lucida (Miq.) Kurz	KS03	PARALUCI	**ME CO DO PH**
356	Dipterocarpaceae	Parashorea	lucida (Miq.) Kurz	KS20	PARALUCI	**ME LA DO PH**
357	Dipterocarpaceae	Shorea	atrinervosa Sym.	BS08	SHORATRI	**ME LA DO CT PH**
358	Dipterocarpaceae	Shorea	atrinervosa Sym.	BS09	SHORATRI	**NO CO DO PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
359	Dipterocarpaceae	Shorea	bracteolata Dyer.	KS03	SHORBRAC	**ME VE DO PH**
360	Dipterocarpaceae	Shorea	eximia Scheff.	KS02	SHOREXIM	**ME LA DO CT PH**
361	Dipterocarpaceae	Shorea	eximia Scheff.	KS03	SHOREXIM	**NO CO DO PH**
362	Dipterocarpaceae	Shorea	eximia Scheff.	BS08	SHOREXIM	**ME LA DO CT PH**
363	Dipterocarpaceae	Shorea	laevis Ridley	KS02	SHORLAEV	**NO LA DO CT PH**
364	Dipterocarpaceae	Shorea	lamellata Fox.	KS02	SHORLAME	**ME LA DO CT PH**
365	Dipterocarpaceae	Shorea	leprosula Miq.	KS19	SHORLEPR	**NO LA DO CT PH**
366	Dipterocarpaceae	Shorea	leprosula Miq.	KS20	SHORLEPR	**ME LA DO CT PH**
367	Dipterocarpaceae	Shorea	leprosula Miq.	KS02	SHORLEPR	**NO LA DO CT PH**
368	Dipterocarpaceae	Shorea	leprosula Miq.	BS08	SHORLEPR	**NO CO DO PH**
369	Dipterocarpaceae	Shorea	parvifolia Dyer.	KS03	SHORPARV	**NO LA DO PH**
370	Dipterocarpaceae	Shorea	platyclados Sloot ex Fox.	KS21	SHORPLAT	**NO PE DO CT PH**
371	Dipterocarpaceae	Shorea	sp 2.	BS08	SHORSP2.	**ME LA DO CT PH**
372	Dipterocarpaceae	Shorea	sp.	KS03	SHORSPP.	**MI CO DO PH**
373	Dipterocarpaceae	Shorea	sp.	KS18	SHORSPP.	**ME LA DO CT PH**
374	Dipterocarpaceae	Shorea	uliginosa Fox.	KS18	SHORULIG	**ME CO DO PH**
375	Dipterocarpaceae	Vatica	nitens King	BS09	VATINITE	**ME LA DO CT PH**
376	Dipterocarpaceae	Vatica	nitens King	BS10	VATINITE	**ME LA DO PH**
377	Dipterocarpaceae	Vatica	pauciflora (Korth.) Bl.	KS03	VATIPAUC	**ME LA DO PH**
378	Dipterocarpaceae	Vatica	sp.	KS19	VATISPP.	**NO CO DO PH**
379	Dipterocarpaceae	Vatica	sp.	KS17	VATISPP.	**PI VE DO PH AD**
380	Dipterocarpaceae	Vatica	sp.	BS08	VATISPP.	**ME LA DO CT PH**
381	Dipterocarpaceae	Vatica	sp.	BS10	VATISPP.	**ME CO DO CT PH**
382	Ebenaceae	Diospyros	buxifolia (Bl.) Hiern.	KS22	DIOSBUXI	**NA LA DO PH**
383	Ebenaceae	Diospyros	buxifolia (Bl.) Hiern.	KS03	DIOSBUXI	**NA LA DO PH**
384	Ebenaceae	Diospyros	buxifolia (Bl.) Hiern.	KS17	DIOSBUXI	**NO LA DO PH**
385	Ebenaceae	Diospyros	buxifolia (Bl.) Hiern.	KS17	DIOSBUXI	**NA LA DO PH**
386	Ebenaceae	Diospyros	curraniopsis (Nees.) Bakh.	KS20	DIOSCURR	**ME LA DO CT PH**
387	Ebenaceae	Diospyros	curraniopsis (Nees.) Bakh.	KS02	DIOSCURR	**ME LA DO PH**
388	Ebenaceae	Diospyros	curraniopsis (Nees.) Bakh.	KS17	DIOSCURR	**NO LA DO PH**
389	Ebenaceae	Diospyros	curraniopsis (Nees.) Bakh.	KS18	DIOSCURR	**ME LA DO PH**
390	Ebenaceae	Diospyros	curraniopsis (Nees.) Bakh.	KS22	DIOSCURR	**ME LA DO PH**
391	Ebenaceae	Diospyros	curraniopsis (Ness.) Bakh.	KS03	DIOSCURR	**NO LA DO PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
392	Ebenaceae	Diospyros	hermaphroditica (Zoll.) Bakh.	KS02	DIOSHERM	**ME LA DO PH**
393	Ebenaceae	Diospyros	malayana Bakh.	KS21	DIOSMALA	**ME LA DO CT PH**
394	Ebenaceae	Diospyros	sp.	KS17	DIOSSPP.	**NO LA DO PH**
395	Ebenaceae	Diospyros	sp.	BS09	DIOSSPP.	**ME LA DO CT PH**
396	Ebenaceae	Diospyros	sumatrana Miq.	KS17	DIOSSUMA	**MI LA DO PH**
397	Elaeocarpaceae	Elaeocarpus	brevipes Merr.	KS22	ELAEBREV	**ME LA DO CT PH AD**
398	Elaeocarpaceae	Elaeocarpus	glaber Bl.	KS19	ELAEGLAB	**PI LA DO CT PH**
399	Elaeocarpaceae	Elaeocarpus	palembanicus (Miq.) Corner	KS19	ELAEPALE	**NO LA DO PH**
400	Elaeocarpaceae	Elaeocarpus	palembanicus (Miq.) Corner	KS18	ELAEPALE	**ME LA DO CT PH**
401	Elaeocarpaceae	Elaeocarpus	palembanicus (Miq.) Corner	KS22	ELAEPALE	**NO LA DO CT PH**
402	Elaeocarpaceae	Elaeocarpus	parvifolius Wall.	KS22	ELAEPARV	**MI CO DO PH**
403	Elaeocarpaceae	Elaeocarpus	sp.	KS20	ELAESPP.	**PI LA DO CT PH**
404	Euphorbiaceae	Alchornea	rugosa M.A.	KS17	ALCHRUGO	**NO LA DO CT PH**
405	Euphorbiaceae	Alchornea	rugosa M.A.	KS22	ALCHRUGO	**ME LA DO CT PH**
406	Euphorbiaceae	Alchornea	rugosa M.A.	KS18	ALCHRUGO	**NO LA DO CT PH**
407	Euphorbiaceae	Alchornea	rugosa M.A.	KS20	ALCHRUGO	**NO LA DO CT PH**
408	Euphorbiaceae	Antidesma	bunius Wall.	KS22	ANTIBUNI	**ME LA DO CT PH**
409	Euphorbiaceae	Antidesma	montanum Bl.	KS21	ANTIMONT	**NO LA DO CT PH**
410	Euphorbiaceae	Antidesma	montanum Bl.	KS20	ANTIMONT	**NO LA DO CT PH**
411	Euphorbiaceae	Antidesma	neurocarpum Miq.	KS03	ANTINEUR	**MI LA DO CT PH**
412	Euphorbiaceae	Antidesma	neurocarpum Miq.	KS18	ANTINEUR	**MI LA DO CT PH**
413	Euphorbiaceae	Antidesma	neurocarpum Miq.	BS09	ANTINEUR	**NO LA DO CT PH**
414	Euphorbiaceae	Antidesma	neurocarpum Miq.	BS10	ANTINEUR	**PI CO DO CT PH**
415	Euphorbiaceae	Antidesma	puncticulatum Miq.	KS19	ANTIPUNC	**ME LA DO CT PH**
416	Euphorbiaceae	Antidesma	puncticulatum Miq.	KS02	ANTIPUNC	**ME LA DO PH**
417	Euphorbiaceae	Antidesma	puncticulatum Miq.	KS03	ANTIPUNC	**ME LA DO CT PH**
418	Euphorbiaceae	Antidesma	puncticulatum Miq.	BS09	ANTIPUNC	**ME LA DO CT PH**
419	Euphorbiaceae	Antidesma	stipulare Bl.	BS10	ANTISTIP	**ME LA DO CT PH**
420	Euphorbiaceae	Antidesma	tomentosum Bl.	KS20	ANTITOME	**ME LA DO CT PH**
421	Euphorbiaceae	Antidesma	tomentosum Bl.	BS09	ANTITOME	**ME LA DO CT PH**
422	Euphorbiaceae	Antidesma	tomentosum Bl.	BS08	ANTITOME	**ME LA DO CT PH**
423	Euphorbiaceae	Antidesma	tomentosum Bl.	BS10	ANTITOME	**ME LA DO CT PH**
424	Euphorbiaceae	Aporusa	grandistipula Merr.	KS03	APORGRAN	**PI PE DO PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
425	Euphorbiaceae	Aporusa	grandistipula Merr.	KS02	APORGRAN	**ME LA DO PH**
426	Euphorbiaceae	Aporusa	lucida (Miq.) Airy Shaw	BS09	APORLUCI	**ME LA DO CT PH**
427	Euphorbiaceae	Aporusa	nervosa Hook. f.	KS18	APORNERV	**ME LA DO CT PH**
428	Euphorbiaceae	Aporusa	nervosa Hook. f.	KS02	APORNERV	**ME LA DO PH**
429	Euphorbiaceae	Aporusa	nervosa Hook.f.	KS03	APORNERV	**ME CO DO PH**
430	Euphorbiaceae	Aporusa	nervosa Hook.f.	KS22	APORNERV	**ME LA DO CT PH**
431	Euphorbiaceae	Aporusa	nervosa Hook.f.	KS17	APORNERV	**MI VE DO PH**
432	Euphorbiaceae	Aporusa	nervosa Hook.f.	KS19	APORNERV	**ME LA DO PH**
433	Euphorbiaceae	Aporusa	nervosa Hook.f.	BS08	APORNERV	**ME LA DO CT PH**
434	Euphorbiaceae	Aporusa	nervosa Hook.f.	BS10	APORNERV	**NO CO DO PH**
435	Euphorbiaceae	Aporusa	nervosa Hook.f.	BS09	APORNERV	**ME LA DO CT PH**
436	Euphorbiaceae	Aporusa	sp 3.	KS02	APORSP3.	**NO LA DO CT PH**
437	Euphorbiaceae	Aporusa	sp.	KS02	APORSPP.	**ME LA DO PH**
438	Euphorbiaceae	Aporusa	subcaudata Merr.	KS18	APORSUBC	**NO LA DO CT PH**
439	Euphorbiaceae	Aporusa	subcaudata Merr.	KS17	APORSUBC	**ME LA DO PH AD**
440	Euphorbiaceae	Aporusa	subcaudata Merr.	KS19	APORSUBC	**PI LA DO PH**
441	Euphorbiaceae	Aporusa	subcaudata Merr.	KS02	APORSUBC	**ME LA DO CT PH**
442	Euphorbiaceae	Baccaurea	aff. bracteata M.A.	KS21	BACCBRAC	**ME LA DO CT PH**
443	Euphorbiaceae	Baccaurea	kusntleri King. ex Gage.	KS18	BACCKUNS	**PI LA DO CT PH**
444	Euphorbiaceae	Baccaurea	macrocarpa M.A.	KS19	BACCMACR	**ME LA DO CT PH**
445	Euphorbiaceae	Baccaurea	macrocarpa M.A.	BS08	BACCMACR	**ME LA DO CT PH**
446	Euphorbiaceae	Baccaurea	pendula Merr.	KS20	BACCPEND	**PI LA DO PH**
447	Euphorbiaceae	Baccaurea	pendula Merr.	KS18	BACCPEND	**NO LA DO CT PH**
448	Euphorbiaceae	Baccaurea	racemosa M.A.	KS20	BACCRACE	**NO LA DO PH**
449	Euphorbiaceae	Baccaurea	racemosa M.A.	BS09	BACCRACE	**ME LA DO PH**
450	Euphorbiaceae	Baccaurea	sp.	KS02	BACCSPP.	**ME LA DO PH**
451	Euphorbiaceae	Botryophora	geniculata (Miq.) Beumee ex Airy Shaw	KS22	BOTRGENI	**ME LA DO PH**
452	Euphorbiaceae	Botryophora	geniculata (Miq.) Beumee ex Airy Shaw	KS02	BOTRGENI	**ME LA DO PH**
453	Euphorbiaceae	Botryophora	geniculata (Miq.) Beumee ex Airy Shaw	KS20	BOTRGENI	**ME LA DO CT PH**
454	Euphorbiaceae	Botryophora	geniculata (Miq.) Beumee ex Airy Shaw	BS10	BOTRGENI	**PI LA DO PH**
455	Euphorbiaceae	Breynia	sp.	KS20	BREYSPP.	**MI LA DO CT PH**
456	Euphorbiaceae	Cephalomappa	malloticarpa J.J. Smith.	BS10	CEPHMALL	**NO LA DO CT PH**
457	Euphorbiaceae	Cheilosa	sp.	KS22	CHEISPP.	**ME LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
458	Euphorbiaceae	Croton	argyratus Bl.	KS18	CROTARGY	**ME LA DO PH**
459	Euphorbiaceae	Croton	argyratus Bl.	KS03	CROTARGY	**ME LA DO CT PH**
460	Euphorbiaceae	Croton	argyratus Bl.	KS19	CROTARGY	**ME LA DO CT PH**
461	Euphorbiaceae	Croton	argyratus Bl.	KS17	CROTARGY	**ME LA DO CT PH**
462	Euphorbiaceae	Croton	argyratus Bl.	KS02	CROTARGY	**ME LA DO CT PH**
463	Euphorbiaceae	Croton	laevifolius Bl.	KS22	CROTLAEV	**NO LA DO CT PH**
464	Euphorbiaceae	Drypetes	longifolia (Bl.) Pax. & K. Hoffm.	KS18	DRYPLONG	**PI PE DO CT PH**
465	Euphorbiaceae	Drypetes	longifolia (Bl.) Pax. & K. Hoffm.	KS20	DRYPLONG	**NO CO DO PH**
466	Euphorbiaceae	Drypetes	macrostigma J.J. Smith	BS08	DRYPMACR	**ME LA DO CT PH**
467	Euphorbiaceae	Drypetes	mucronata Wright.	BS10	DRYPMUCR	**MI LA DO CT PH**
468	Euphorbiaceae	Elateriospermum	tapos Bl.	BS10	ELATTAPO	**ME LA DO CT PH**
469	Euphorbiaceae	Galearia	aff. filiformis (Bl.) Boerl.	KS19	GALEFILI	**ME CO DO PH**
470	Euphorbiaceae	Galearia	maingayi Hook.f.	KS19	GALEMAIN	**ME LA DO CT PH**
471	Euphorbiaceae	Galearia	sp.	KS17	GALESPP.	**NO LA DO PH**
472	Euphorbiaceae	Galearia	sp.	KS19	GALESPP.	**ME LA DO CT PH**
473	Euphorbiaceae	Galearia	sp.	KS18	GALESPP.	**ME LA DO PH LI**
474	Euphorbiaceae	Gelonium	glomerulatum (Bl.) Hassk.	KS17	GELOGLOM	**NO CO DO PH**
475	Euphorbiaceae	Gelonium	glomerulatum (Bl.) Hassk.	KS21	GELOGLOM	**ME LA DO CT PH**
476	Euphorbiaceae	Gelonium	glomerulatum (Bl.) Hassk.	BS10	GELOGLOM	**NO LA DO CT PH**
477	Euphorbiaceae	Glochidion	arborescens Bl.	KS02	GLOCARBO	**ME LA DO CT PH**
478	Euphorbiaceae	Glochidion	sp 1.	KS03	GLOCSPP1	**MI LA DO CT PH**
479	Euphorbiaceae	Glochidion	sp 1.	KS19	GLOCSP1.	**MI LA DO CT PH**
480	Euphorbiaceae	Glochidion	sp 2.	BS08	GLOCSP2.	**ME PE DO CT PH**
481	Euphorbiaceae	Glochidion	sp.	KS17	GLOCSPP.	**MI LA DO CT PH**
482	Euphorbiaceae	Glochidion	sp.	KS18	GLOCSPP.	**MI LA DO CT PH**
483	Euphorbiaceae	Glochidion	sp.	KS21	GLOCSPP.	**NO LA DO PH**
484	Euphorbiaceae	Koilodepas	longifolium Hook. f.	KS18	KOILLONG	**NO LA DO CT PH**
485	Euphorbiaceae	Koilodepas	longifolium Hook.f.	KS20	KOILLONG	**ME LA DO CT PH**
486	Euphorbiaceae	Macaranga	conifera M.A	KS02	MACACONI	**ME LA DO CT PH**
487	Euphorbiaceae	Macaranga	conifera M.A.	BS08	MACACONI	**ME CO DO CT PH**
488	Euphorbiaceae	Macaranga	hypoleuca M.A.	KS02	MACAHYPO	**PI LA DO CT PH**
489	Euphorbiaceae	Macaranga	pruinosa (Miq.) M.A.	KS21	MACAPRUI	**PI LA DO PH**
490	Euphorbiaceae	Macaranga	sp.	KS19	MACASPP.	**ME LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
491	Euphorbiaceae	Macaranga	trichocarpa M.A.	KS19	MACATRIC	**PI LA DO CT PH**
492	Euphorbiaceae	Macaranga	trichocarpa M.A.	KS02	MACATRIC	**ME LA DO CT PH**
493	Euphorbiaceae	Macaranga	trichocarpa M.A.	BS09	MACATRIC	**ME LA DO CT PH**
494	Euphorbiaceae	Macaranga	trichocarpa M.A.	BS08	MACATRIC	**ME LA DO CT PH**
495	Euphorbiaceae	Macaranga	triloba M.A.	KS22	MACATRIL	**PI LA DO CT PH**
496	Euphorbiaceae	Mallotus	echinatus Elmer	BS09	MALLECHI	**NO LA DO PH**
497	Euphorbiaceae	Mallotus	echinatus Elmer	BS08	MALLECHI	**ME LA DO PH**
498	Euphorbiaceae	Mallotus	oblongifolius (Miq.) M.A.	BS08	MALLOBLO	**ME LA DO PH**
499	Euphorbiaceae	Mallotus	sp.	BS08	MALLSPP.	**ME LA DO CT PH**
500	Euphorbiaceae	Mallotus	subpeltatus M.A.	BS08	MALLSUBP	**ME LA DO CT PH**
501	Euphorbiaceae	Microdermis	casearíaefolia Planch.	KS02	MICRCASE	**NO LA DO CT PH**
502	Euphorbiaceae	Neoscortechinia	kingii (Hook.f.) Pax & K. Hoffm.	KS02	NEOSKING	**ME LA DO CT PH**
503	Euphorbiaceae	Neoscortechinia	kingii (Hook.f.) Pax & K. Hoffm.	KS22	NEOSKING	**ME LA DO CT PH**
504	Euphorbiaceae	Neoscortechinia	kingii (Hook.f.) Pax & K. Hoffm.	KS19	NEOSKING	**ME LA DO CT PH**
505	Euphorbiaceae	Neoscortechinia	kingii (Hook.f.) Pax & K. Hoffm.	BS10	NEOSKING	**NO LA DO PH**
506	Euphorbiaceae	Neoscortechinia	kingii (Hook.f.) Pax & K.Hoffm.	BS09	NEOSKING	**NO LA DO PH AD**
507	Euphorbiaceae	Phyllanthus	emblica L.	KS22	PHYLEMBL	**NA LA DO PH**
508	Euphorbiaceae	Pimeleodendron	papaveroides J.J. Smith	KS03	PIMEPAPA	**ME LA DO CT PH**
509	Euphorbiaceae	Pimeleodendron	papaveroides J.J. Smith.	KS19	PIMEPAPA	**ME LA DO CT PH**
510	Euphorbiaceae	Pimeleodendron	papaveroides J.J. Smith.	KS22	PIMEPAPA	**ME LA DO PH**
511	Euphorbiaceae	Pimeleodendron	papaveroides J.J. Smith.	KS18	PIMEPAPA	**ME LA DO CT PH**
512	Euphorbiaceae	Pimeleodendron	papaveroides J.J. Smith.	KS20	PIMEPAPA	**ME LA DO CT PH**
513	Euphorbiaceae	Pimeleodendron	papaveroides J.J. Smith.	KS02	PIMEPAPA	**NO CO DO PH**
514	Euphorbiaceae	Ptychopyxis	costata Miq.	KS20	PTYCCOST	**ME LA DO CT PH**
515	Euphorbiaceae	Ptychopyxis	costata Miq.	BS09	PTYCCOST	**ME LA DO PH**
516	Euphorbiaceae	Sebastiania	remota Steen	BS08	SEBAREMO	**ME LA DO CT PH**
517	Fabaceae	Archidendron	ellipticum (Bl.) Nielsen	BS08	ARCHELLI	**ME LA DO CT PH**
518	Fabaceae	Archidendron	ellipticum (Bl.) Nielsen	BS10	ARCHELLI	**PI LA DO PH LI**
519	Fabaceae	Archidendron	fagifolium (Bl. ex Miq.) Nielsen	KS19	ARCHFAGI	**NO LA DO CT PH**
520	Fabaceae	Dalbergia	ferruginea Hochst. ex Benth.	KS21	DALBFERR	**MI LA DO PH LI**
521	Fabaceae	Derris	elliptica Benth.	KS18	DERRELLI	**NO LA DO PH LI**
522	Fabaceae	Derris	sp 1.	KS03	DERRSP1.	**MI LA DO PH LI**
523	Fabaceae	Derris	sp 1.	KS02	DERRSP1.	**MI LA DO PH LI**

No	Family	Genus	Species	Site-No	Code	Modal elements
524	Fabaceae	Derris	sp 2.	KS20	DERRSP2.	**ME LA DO PH LI**
525	Fabaceae	Derris	thyrsiflora Benth.	KS19	DERRTHYR	**ME LA DO PH**
526	Fabaceae	Derris	thyrsiflora Benth.	KS03	DERRTYRS	**ME LA DO CT PH**
527	Fabaceae	Dialium	sp.	KS22	DIALSPP.	**ME LA DO CT PH**
528	Fabaceae	Indet		BS10	FABAINDE	**NO LA DO PH**
529	Fabaceae	Indet		BS09	FABAINDE	**MI LA DO PH**
530	Fabaceae	Koompassia	malaccensis Maing. ex Benth.	KS19	KOOMMALA	**NO LA DO CT PH**
531	Fabaceae	Koompassia	malaccensis Maing. ex Benth.	KS02	KOOMMALA	**MI CO DO PH**
532	Fabaceae	Parkia	singularis Miq.	KS22	PARKSING	**MI LA DO CT PH**
533	Fabaceae	Parkia	singularis Miq.	KS02	PARKSING	**NO LA DO PH**
534	Fabaceae	Parkia	singularis Miq.	BS09	PARKSING	**NO LA DO PH**
535	Fabaceae	Phanera	fulva (Korth.) Benth.	KS17	PHANFULV	**ME LA DO PH LI**
536	Fabaceae	Phanera	fulva (Korth.) Benth.	BS10	PHANFULV	**PI LA DO PH LI**
537	Fabaceae	Phanera	kockiana (Korth.) Benth.	KS21	PHANKOCK	**ME LA DO PH LI**
538	Fabaceae	Phanera	pyrrhaneura (Korth.) Benth.	BS08	PHANPYRR	**ME LA DO PH LI**
539	Fabaceae	Phanera	sp.	KS20	PHANSPP.	**ME LA DO PH LI**
540	Fabaceae	Phanera	sp.	KS02	PHANSPP.	**NO LA DO PH LI**
541	Fabaceae	Phanera	sp.	KS18	PHANSPP.	**NO VE DO PH LI**
542	Fabaceae	Saraca	indica L.	KS17	SARAINDI	**PI LA DO PH**
543	Fabaceae	Sindora	leiocarpa Becker ex K.Heyne	BS09	SINDLEIO	**MI LA DO CT PH**
544	Fabaceae	Spatholobus	littoralis Hassk.	KS03	SPATLITT	**ME LA DO PH LI**
545	Fabaceae	Spatholobus	littoralis Hassk.	KS18	SPATLITT	**NO LA DO PH LI**
546	Fabaceae	Spatholobus	littoralis Hassk.	KS02	SPATLITT	**NO LA DO PH LI**
547	Fabaceae	Spatholobus	littoralis Hassk.	BS08	SPATLITT	**ME LA DO PH LI**
548	Fabaceae	Spatholobus	sp.	KS19	SPATSPP.	**NO LA DO PH LI**
549	Fabaceae	Spatholobus	sp.	KS20	SPATSPP.	**PI PE DO PH LI**
550	Fagaceae	Castanopsis	tungurrut (Bl.) DC.	KS20	CASTTUNG	**ME LA DO CT PH**
551	Fagaceae	Lithocarpus	blumeanus (Korth.) Rehd.	KS20	LITHBLUM	**ME CO DO PH AD**
552	Fagaceae	Lithocarpus	blumeanus (Korth.) Rehd.	KS17	LITHBLUM	**ME LA DO PH**
553	Fagaceae	Lithocarpus	blumeanus (Korth.) Rehd.	KS03	LITHBLUM	**ME CO DO PH**
554	Fagaceae	Lithocarpus	conocarpus (Oudem.) Rehd.	KS20	LITHCONO	**ME LA DO CT PH**
555	Fagaceae	Lithocarpus	hystrix (Korth.) Rehd.	KS02	LITHHYST	**ME LA DO CT PH**
556	Fagaceae	Lithocarpus	hystrix (Korth.) Rehd.	BS10	LITHHYST	**ME LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
557	Fagaceae	Lithocarpus	indutus (Bl.) Rehd.	KS22	LITHINDU	**ME LA DO CT PH AD**
558	Fagaceae	Lithocarpus	korthalsii (Endl.) Soepadmo	KS22	LITHKORT	**ME LA DO CT PH AD**
559	Fagaceae	Lithocarpus	lucidus (Roxb.) Rehd.	KS19	LITHLUCI	**NO LA DO CT PH**
560	Fagaceae	Lithocarpus	lucidus (Roxb.) Rehd.	BS08	LITHLUCI	**NO LA DO CT PH**
561	Fagaceae	Lithocarpus	sp 1.	KS18	LITHSP1.	**ME LA DO CT PH**
562	Fagaceae	Lithocarpus	sp 1.	BS08	LITHSP1.	**ME LA DO CT PH**
563	Fagaceae	Lithocarpus	sp 2.	KS02	LITHSP2.	**ME LA DO PH**
564	Fagaceae	Lithocarpus	sundaicus (Bl.) Rehd.	KS22	LITHSUND	**ME LA DO CT PH**
565	Fagaceae	Lithocarpus	sundaicus (Bl.) Rehd.	KS21	LITHSUND	**ME LA DO CT PH**
566	Fagaceae	Quercus	argentata Korth.	KS22	QUERARGE	**ME LA DO CT PH**
567	Fagaceae	Quercus	argentata Korth.	KS18	QUERARGE	**ME LA DO CT PH**
568	Fagaceae	Quercus	argentata Korth.	KS20	QUERARGE	**ME CO DO PH AD**
569	Fagaceae	Quercus	argentata Korth.	KS19	QUERARGE	**NO CO DO CT PH**
570	Fagaceae	Quercus	gemelliflora Bl.	KS02	QUERGEME	**ME LA DO PH**
571	Fagaceae	Quercus	sp.	KS03	QUERSPP.	**NO LA DO PH**
572	Fagaceae	Quercus	subsericea A. Camus	KS03	QUERSUBS	**NO CO DO PH**
573	Fagaceae	Quercus	sumatrana Hatusima ex Soepadmo	KS22	QUERSUMA	**ME LA DO CT PH**
574	Fern	Indet		BS08	FERNINDE	**NA VE DO FI HC AD EP**
575	Fern	Indet		BS09	FERNINDE	**NA VE DO SU FI HC LI AD EP**
576	Flacourtiaceae	Flacourtia	rukam Z. & M.	KS20	FLACRUKA	**ME LA DO CT PH**
577	Flacourtiaceae	Flacourtia	rukam Z. & M.	KS22	FLACRUKA	**ME LA DO CT PH**
578	Flacourtiaceae	Hydnocarpus	kuenstleri (King.) Warb	KS02	HYDNKUEN	**ME LA DO PH**
579	Flacourtiaceae	Hydnocarpus	sp.	KS18	HYDNSPP.	**ME CO DO CT PH**
580	Flacourtiaceae	Ryparosa	caesia Bl.	KS20	RYPACAES	**ME LA DO CT PH**
581	Flacourtiaceae	Ryparosa	caesia Bl.	BS08	RYPACAES	**ME LA DO CT PH**
582	Flacourtiaceae	Ryparosa	hullettii King	KS21	RYPAHULL	**ME LA DO CT PH**
583	Flacourtiaceae	Ryparosa	hullettii King	KS17	RYPAHULL	**ME LA DO CT PH**
584	Flacourtiaceae	Ryparosa	hullettii King	KS22	RYPAHULL	**ME LA DO CT PH**
585	Flacourtiaceae	Ryparosa	hullettii King	BS10	RYPAHULL	**ME CO DO CT PH**
586	Flacourtiaceae	Scolopia	aff. spinosa (Roxb.) Warb.	KS20	SCOLSPIN	**NO LA DO CT PH**
587	Flacourtiaceae	Scolopia	aff. spinosa (Roxb.) Warb.	KS18	SCOLSPIN	**NO LA DO CT PH**
588	Gesneriaceae	Aeschynanthus	albidus (Bl.) DC.	KS21	AESCALBI	**MI LA DO SU HC**
589	Gesneriaceae	Aeschynanthus	sp.	BS09	AESCSPP.	**MI LA DO HC LI AD EP**

No	Family	Genus	Species	Site-No	Code	Modal elements
590	Gesneriaceae	Cyrtandra	sp 1.	KS02	CYRTSP1.	**ME LA DO SU HC**
591	Gesneriaceae	Cyrtandra	sp 2.	KS17	CYRTSPP2	**NO LA DO SU HC**
592	Gesneriaceae	Cyrtandra	sp 3.	BS08	CYRTSP3.	**ME LA DO SU HC**
593	Gesneriaceae	Didymocarpus	sp.	KS02	DIDYSPP.	**NO LA DO SU HC**
594	Gesneriaceae	Indet		KS20	GESNINDE	**MI LA DO SU HC AD EP**
595	Gleicheniaceae	Gleichenia	linearis Clarke	KS20	GLEILINE	**NA LA DO FI HC LI**
596	Gnetaceae	Gnetum	cuspidatum (Bl.) Haltum	KS18	GNETCUSP	**NO LA DO PH LI**
597	Gnetaceae	Gnetum	cuspidatum (Bl.) Haltum	KS17	GNETCUSP	**NO LA DO PH LI**
598	Gnetaceae	Gnetum	cuspidatum (Bl.) Haltum	KS20	GNETCUSP	**NO LA DO PH LI**
599	Gnetaceae	Gnetum	macrostachyum Hook. f.	KS19	GNETMACR	**ME LA DO PH LI**
600	Gnetaceae	Gnetum	sp.	KS17	GNETSPP.	**ME LA DO PH LI**
601	Gramineae	Dinochloa	scandens Kuntze	KS20	DINOSCAN	**ME LA DO PH LI**
602	Gramineae	Leptaspis	urceolata (Roxb.) R. Br.	KS19	LEPTURCE	**ME LA DO RO PV HC AD**
603	Gramineae	Leptaspis	urceolata (Roxb.) R.Br.	KS22	LEPTURCE	**NO LA DO RO PV HC**
604	Gramineae	Leptaspis	urceolata (Roxb.) R.Br.	KS21	LEPTUNCE	**NO LA DO PV HC**
605	Gramineae	Oplismenus	compositus (L.) Beauv.	KS22	OPLICOMP	**NO LA DO SU PV HC**
606	Guttiferae	Calophyllum	austrocoriaceum C. Whitmore	KS02	CALOAUST	**ME LA DO CT PH**
607	Guttiferae	Calophyllum	dasypodium Miq.	KS18	CALODASY	**NO LA DO CT PH**
608	Guttiferae	Calophyllum	dasypodium Miq.	KS22	CALODASY	**ME LA DO CT PH**
609	Guttiferae	Calophyllum	dioscurii P.F. Stevens	KS21	CALODIOS	**NO LA DO PH**
610	Guttiferae	Calophyllum	flavo-ramulum H.W.	BS10	CALOFLAV	**ME LA DO CT PH**
611	Guttiferae	Calophyllum	rubiginosum M.R. Hend. & W.	KS19	CALORUBI	**NO CO DO PH**
612	Guttiferae	Calophyllum	rubiginosum M.R. Hend. & W.	KS20	CALORUBI	**NO LA DO CT PH**
613	Guttiferae	Calophyllum	rubiginosum M.R. Hend. & W.	BS09	CALORUBI	**NO LA DO CT PH**
614	Guttiferae	Calophyllum	soulattri Burm. ex F.Mull.	KS22	CALOSOUL	**ME LA DO CT PH**
615	Guttiferae	Calophyllum	soulattri Burm. ex F.Mull.	KS19	CALOSOUL	**ME LA DO CT PH**
616	Guttiferae	Calophyllum	soulattri Burm. ex F.Mull.	BS09	CALOSOUL	**ME LA DO CT PH**
617	Guttiferae	Calophyllum	soulattri Burm.ex F.Mull.	KS20	CALOSOUL	**ME LA DO CT PH**
618	Guttiferae	Calophyllum	soulattri Burm.ex F.Mull.	KS21	CALOSOUL	**ME LA DO CT PH**
619	Guttiferae	Calophyllum	sp.	BS09	CALOSPP.	**MI LA DO PH**
620	Guttiferae	Calophyllum	teysmannii Miq.	KS18	CALOTEYS	**ME LA DO CT PH**
621	Guttiferae	Calophyllum	venulosum Zoll.	BS10	CALOVENU	**NO CO DO PH**
622	Guttiferae	Calophyllum	wallichianum Planch. ex Triana	KS02	CALOWALL	**ME LA DO CT PH**

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623	Guttiferae	Calophyllum	wallichianum Planch. ex Triana	KS18	CALOWALL	**ME LA DO CT PH**
624	Guttiferae	Calophyllum	wallichianum Planch.ex Triana	KS03	CALOWALL	**ME LA DO PH**
625	Guttiferae	Garcinia	dulcis (Roxb.) Kurz.	BS10	GARCDULC	**PI LA DO CT PH**
626	Guttiferae	Garcinia	forbesii King	KS19	GARCFORB	**NO LA DO PH**
627	Guttiferae	Garcinia	gaudichaudii PI.&Tr.	BS09	GARCGAUD	**ME LA DO CT PH**
628	Guttiferae	Garcinia	gaudichaudii Pl. & Tr.	KS20	GARCGAUD	**NO LA DO CT PH**
629	Guttiferae	Garcinia	parvifolia (Miq.) Miq.	KS20	GARCPARV	**NO CO DO CT PH**
630	Guttiferae	Garcinia	parvifolia (Miq.) Miq.	KS22	GARCPARV	**NO LA DO CT PH**
631	Guttiferae	Garcinia	rigida Miq.	KS20	GARCRIGI	**NO LA DO PH**
632	Guttiferae	Indet		BS09	GUTTINDE	**NA LA DO CH**
633	Guttiferae	Mesua	congestiflora P.F. Stevens	KS18	MESUCONG	**ME LA DO PH**
634	Guttiferae	Mesua	congestiflora P.F. Stevens	BS10	MESUCONG	**ME LA DO CT PH**
635	Hanguanaceae	Hanguana	malayana (Jack.) Merr.	KS17	HANGMALA	**MA VE DO RO SU PV HC**
636	Hanguanaceae	Hanguana	malayana (Jack.) Merr.	KS21	HANGMALA	**MA CO DO RO SU PV HC**
637	Hanguanaceae	Hanguana	malayana (Jack.) Merr.	KS20	HANGMALA	**MA CO DO RO SU PV HC**
638	Hanguanaceae	Hanguana	malayana (Jack.) Merr.	KS22	HANGMALA	**PI CO DO RO SU PV HC**
639	Hanguanaceae	Hanguana	malayana (Jack.) Merr.	KS19	HANGMALA	**MA VE DO RO SU PV HC**
640	Icacinaceae	Gomphandra	pseudojavanica Sleum.	KS20	GOMPPSEU	**NO LA DO CT PH**
641	Icacinaceae	Gomphandra	pseudojavanica Sleum.	KS18	GOMPPSEU	**NO LA DO CT PH**
642	Icacinaceae	Gomphandra	pseudojavanica Sleum.	BS08	GOMPPSEU	**NO LA DO CT PH**
643	Icacinaceae	Gonocaryum	gracile Miq.	KS17	GONOGRAC	**ME LA DO CT PH**
644	Icacinaceae	Platea	excelsa Bl.	KS21	PLATEXCE	**ME LA DO CT PH**
645	Icacinaceae	Sarcostigma	paniculata Pierre	KS20	SARCPANI	**PI LA DO PH LI**
646	Icacinaceae	Sarcostigma	paniculata Pierre	KS03	SARCPANI	**PI LA DO PH LI**
647	Icacinaceae	Sarcostigma	paniculata Pierre	KS18	SARCPANI	**ME LA DO PH LI**
648	Icacinaceae	Stemonurus	scorpioides Becc.	KS20	STEMSCOR	**ME LA DO PH**
649	Icacinaceae	Stemonurus	secundiflorus Bl.	KS18	STEMSECU	**ME LA DO CT PH**
650	Icacinaceae	Stemonurus	secundiflorus Bl.	BS10	STEMSECU	**ME LA DO CT PH**
651	Indet			KS19	INDET***	**ME CO DO CT PH**
652	Indet 3			KS20	INDET3**	**ME CO DO PH AD EP**
653	Juglandaceae	Engelhardtia	serrata Bl.	KS21	ENGESERR	**NO LA DO CT PH**
654	Lauraceae	Actinodaphne	glabra Bl.	KS03	ACTIGLAB	**ME LA DO CT PH**
655	Lauraceae	Actinodaphne	glomerata (Bl.) Nees.	KS21	ACTIGLOM	**PI LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
656	Lauraceae	Actinodaphne	multiflora Benth.	KS20	ACTIMULT	**ME PE DO CT PH**
657	Lauraceae	Actinodaphne	multiflora Benth.	BS09	ACTIMULT	**NO LA DO CT PH**
658	Lauraceae	Alseodaphne	oblanceolata (Merr.) Kosterm	BS09	ALSEOBLA	**PI LA DO CT PH**
659	Lauraceae	Alseodaphne	oblanceolata (Merr.) Kosterm	BS10	ALSEOBLA	**ME LA DO CT PH**
660	Lauraceae	Beilschmiedia	kunstleri Gamb.	KS20	BEILKUNS	**MA CO DO PH**
661	Lauraceae	Beilschmiedia	kunstleri Gamb.	KS22	BEILKUNS	**PI LA DO CT PH**
662	Lauraceae	Beilschmiedia	sp 2.	KS19	BEILSP2.	**MI LA DO PH**
663	Lauraceae	Beilschmiedia	sp2.	BS08	BEILSP2.	**ME CO DO CT PH**
664	Lauraceae	Cinnamomum	iners Wight.	KS19	CINNINER	**ME LA DO CT PH**
665	Lauraceae	Cinnamomum	javanicum Bl.	KS02	CINNJAVA	**PI LA DO PH**
666	Lauraceae	Cinnamomum	javanicum Bl.	KS17	CINNJAVA	**PI LA DO CT PH**
667	Lauraceae	Cinnamomum	javanicum Bl.	BS10	CINNJAVA	**PI LA DO CT PH**
668	Lauraceae	Cinnamomum	macrophyllum Miq.	KS21	CINNMACR	**ME LA DO CT PH**
669	Lauraceae	Cinnamomum	sintok Bl.	KS20	CINNSINT	**ME LA DO CT PH**
670	Lauraceae	Cryptocarya	aff. crassinervia Miq.	KS02	CRYPCRAS	**ME LA DO CT PH**
671	Lauraceae	Cryptocarya	laevigata Bl.	KS22	CRYPLAEV	**ME LA DO CT PH**
672	Lauraceae	Cryptocarya	sp 1.	KS19	CRYPSPP1	**ME LA DO CT PH**
673	Lauraceae	Cryptocarya	sp 3.	KS20	CRYPSP3.	**MI CO DO PH AD**
674	Lauraceae	Cryptocarya	sp.	KS21	CRYPSPP.	**ME LA DO PH LI**
675	Lauraceae	Cryptocarya	sp.	KS02	CRYPSPP.	**ME LA DO PH**
676	Lauraceae	Cryptocarya	sp.	BS08	CRYPSPP.	**ME LA DO PH**
677	Lauraceae	Cryptocarya	sumatrana Kosterm	KS21	CRYPSUMA	**ME LA DO CT PH**
678	Lauraceae	Cryptocarya	tomentosa Bl.	KS22	CRYPTOME	**ME LA DO CT PH**
679	Lauraceae	Cryptocarya	zollingeriana Miq.	KS02	CRYPZOLL	**ME LA DO CT PH**
680	Lauraceae	Dehaasia	caesia Bl.	KS19	DEHACAES	**NO CO DO PH**
681	Lauraceae	Endiandra	rubescens Miq.	KS21	ENDIRUBE	**ME LA DO CT PH**
682	Lauraceae	Endiandra	rubescens Miq.	KS22	ENDIRUBE	**ME LA DO CT PH**
683	Lauraceae	Endiandra	sp 1.	KS03	ENDISP1.	**ME LA DO CT PH**
684	Lauraceae	Litsea	accedens (Bl.) Boerl.	KS18	LITSACCE	**ME LA DO CT PH**
685	Lauraceae	Litsea	accedens (Bl.) Boerl.	KS03	LITSACCE	**ME LA DO CT PH**
686	Lauraceae	Litsea	aff. elliptica Bl.	KS19	LITSELLI	**ME LA DO CT PH**
687	Lauraceae	Litsea	aff. grandis (Wall ex Nees) Hk.f.	BS09	LITSGRAN	**PI LA DO CT PH**
688	Lauraceae	Litsea	aff. grandis Hook.f.	BS10	LITSGRAN	**PI LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
689	Lauraceae	Litsea	angulata Bl.	BS08	LITSANGU	**PI LA DO CT PH**
690	Lauraceae	Litsea	elliptica Bl.	KS20	LITSELLI	**ME LA DO CT PH**
691	Lauraceae	Litsea	firma Hook.f.	KS20	LITSFIRM	**ME LA DO PH**
692	Lauraceae	Litsea	grandis (Wall. ex Nees) Hk.f.	KS21	LITSGRAN	**MA LA DO CT PH**
693	Lauraceae	Litsea	lanceolata (Bl.) Kosterm	KS18	LITSLANC	**NO LA DO CT PH**
694	Lauraceae	Litsea	lanceolata (Bl.) Kosterm	KS20	LITSLANC	**NO LA DO CT PH**
695	Lauraceae	Litsea	lanceolata (Bl.) Kosterm	BS08	LITSLANC	**ME LA DO CT PH**
696	Lauraceae	Litsea	noronhae Bl.	KS21	LITSNORO	**PI LA DO CT PH**
697	Lauraceae	Litsea	ochracea (Bl.) Boerl.	KS18	LITSOCHR	**ME LA DO CT PH**
698	Lauraceae	Litsea	ochracea (Bl.) Boerl.	KS21	LITSOCHR	**ME LA DO CT PH**
699	Lauraceae	Litsea	ochracea (Bl.) Boerl.	BS08	LITSOCHR	**ME LA DO PH**
700	Lauraceae	Litsea	sp.	KS18	LITSSPP.	**PI LA DO PH**
701	Lauraceae	Litsea	sp.	KS17	LITSSPP.	**ME LA DO CT PH**
702	Lauraceae	Nothaphoebe	umbelliflora Bl.	KS20	NOTHUMBE	**ME VE DO CT PH**
703	Lauraceae	Phoebe	grandis (Nees.) Merr.	KS21	PHOEGRAN	**ME LA DO CT PH**
704	Lauraceae	Phoebe	grandis (Nees.) Merr.	BS08	PHOEGRAN	**ME LA DO PH**
705	Lauraceae	Phoebe	grandis (Ness.) Merr.	KS22	PHOEGRAN	**ME LA DO PH**
706	Lauraceae	Phoebe	grandis (Ness.) Merr.	KS17	PHOEGRAN	**ME CO DO CT PH**
707	Lecythidaceae	Barringtonia	scortechinii King	KS17	BARRSCOR	**NO LA DO CT PH**
708	Lecythidaceae	Barringtonia	scortechinii King	BS09	BARRSCOR	**PI LA DO CT PH**
709	Leeaceae	Leea	aculeata Blume	KS22	LEEAACUL	**NO LA DO CH AD**
710	Liliaceae	Indet		KS22	LILIINDE	**ME LA DO PV HC**
711	Liliaceae	Indet		BS09	LILIINDE	**PI VE DO SU PV HC**
712	Liliaceae	Pleomele	angustifolia (Roxb.) N.E.Br.	KS17	PLEOANGU	**ME CO DO CT RO SU PV HC**
713	Liliaceae	Pleomele	elliptica (Thunb.) N.E. Br.	KS19	PLEOELLI	**NO LA DO CT PH**
714	Liliaceae	Pleomele	elliptica (Thunb.) N.E.Br.	KS20	PLEOELLI	**ME LA DO CT PH**
715	Liliaceae	Pleomele	elliptica (Thunb.) N.E.Br.	KS22	PLEOELLI	**ME LA DO PV CH**
716	Liliaceae	Pleomele	elliptica (Thunb.) N.E.Br.	BS09	PLEOELLI	**ME LA DO CT PV CH**
717	Linaceae	Indorouchera	griffithiana (Planch.) H. Hallier	KS18	INDOGRIF	**NO LA DO PH LI**
718	Loganiaceae	Strychnos	colubrina L.	KS17	STRYCOLU	**ME LA DO SU HC LI**
719	Loganiaceae	Strychnos	colubrina L.	KS21	STRYCOLU	**NO LA DO PH LI**
720	Loganiaceae	Strychnos	ignatii Berg.	KS20	STRYIGNA	**ME LA DO PH LI**
721	Loganiaceae	Strychnos	ignatii Berg.	KS22	STRYIGNA	**NO LA DO PH LI**

No	Family	Genus	Species	Site-No	Code	Modal elements
722	Loganiaceae	Strychnos	ignatii Berg.	BS10	STRYIGNA	**MI CO DO PH LI**
723	Loganiaceae	Strychnos	lucida Wall.	KS18	STRYLUCI	**NO LA DO PH LI**
724	Loganiaceae	Strychnos	lucida Wall.	BS08	STRYLUCI	**NO LA DO PH LI**
725	Loganiaceae	Strychnos	lucida Wall.	BS09	STRYLUCI	**MI LA DO PH LI**
726	Magnoliaceae	Michelia	montana Blume	KS21	MICHMONT	**ME LA DO CT PH**
727	Magnoliaceae	Talauma	candollei Blume	KS18	TALACAND	**PI LA DO CT PH**
728	Magnoliaceae	Talauma	sp.	KS20	TALASPP.	**PI CO DO PH**
729	Malpighiaceae	Hiptage	bengalensis Kuntze	KS21	HIPTBENG	**ME LA DO PH LI**
730	Malpighiaceae	Hiptage	sp.	BS09	HIPTSPP.	**NO LA DO PH LI**
731	Marantaceae	Phrynium	repens Koern.	KS22	PHRYREPE	**ME LA DO HC**
732	Marantaceae	Phrynium	sp.	KS22	PHRYSPP.	**PI CO DO RO HC**
733	Marantaceae	Phrynium	sp.	KS17	PHRYSPP.	**PI LA DO RO PV HC**
734	Marantaceae	Phrynium	sp.	KS21	PHRYSPP.	**PI VE DO RO PV HC**
735	Marantaceae	Phrynium	sp.	BS08	PHRYSPP.	**PI VE DO HC**
736	Melastomataceae	Dissochaeta	gracilis Bl.	KS02	DISSGRAC	**NO LA DO PH LI**
737	Melastomataceae	Dissochaeta	leprosa Blume	KS20	DISSLEPR	**ME LA DO PH LI**
738	Melastomataceae	Dissochaeta	speciosus (Koenig) Smith.	KS18	DISSSPEC	**ME LA DO PH LI**
739	Melastomataceae	Memecylon	aff. costatum Miq.	KS22	MEMEAFF.	**ME LA DO CT PH**
740	Melastomataceae	Memecylon	aff. edule Roxb.	KS02	MEMEEDUL	**NO LA DO CT PH**
741	Melastomataceae	Memecylon	myrsinoides Bl.	KS18	MEMEMYRS	**MI LA DO PH**
742	Melastomataceae	Memecylon	myrsinoides Bl.	KS19	MEMEMYRS	**MI LA DO CT PH**
743	Melastomataceae	Memecylon	myrsinoides Bl.	KS20	MEMEMYRS	**MI LA DO PH**
744	Melastomataceae	Memecylon	sp 1.	BS10	MEMESP1.	**ME LA DO PH**
745	Melastomataceae	Memecylon	sp 2.	BS10	MEMESP2.	**NO CO DO PH**
746	Melastomataceae	Memecylon	sp.	KS21	MEMESPP.	**NO LA DO CT PH**
747	Melastomataceae	Phyllagathis	rotundifolia Bl.	KS22	PHYLROTU	**PI LA DO SU HC**
748	Melastomataceae	Pternandra	azurea (DC.) Burkill	KS19	PTERAZUR	**ME LA DO CT PH**
749	Melastomataceae	Pternandra	azurea (DC.) Burkill	KS19	PTERAZUR	**NO LA DO CT PH**
750	Melastomataceae	Sonerila	picta Korth.	KS19	SONEPICT	**MI LA DO SU HC AD**
751	Melastomataceae	Sonerila	picta Korth.	KS20	SONEPICT	**MI LA DO SU HC AD**
752	Meliaceae	Aglaia	aquea (Jack.) Kosterm	KS18	AGLAAQUE	**ME LA DO CT PH**
753	Meliaceae	Aglaia	argentea Bl.	KS18	AGLAARGE	**ME LA DO CT PH**
754	Meliaceae	Aglaia	argentea Bl.	KS17	AGLAARGE	**ME LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
755	Meliaceae	Aglaia	argentea Bl.	BS10	AGLAARGE	**ME LA DO CT PH**
756	Meliaceae	Aglaia	cordata Hiern.	KS20	AGLACORD	**ME LA DO PH**
757	Meliaceae	Aglaia	cordata Hiern.	KS19	AGLACORD	**ME LA DO CT PH**
758	Meliaceae	Aglaia	dubia (Merr.) Kosterm	KS03	AGLADUBI	**NO LA DO CT PH**
759	Meliaceae	Aglaia	dubia (Merr.) Kosterm	BS10	AGLADUBI	**NO LA DO CT PH**
760	Meliaceae	Aglaia	elliptica Bl.	KS22	AGLAELLI	**ME LA DO CT PH**
761	Meliaceae	Aglaia	ganggo Miq.	KS22	AGLAGANG	**NO LA DO CT PH**
762	Meliaceae	Aglaia	ganggo Miq.	BS10	AGLAGANG	**NO LA DO CT PH**
763	Meliaceae	Aglaia	maingayi (Hiern.) King	KS03	AGLAMAIN	**NO LA DO PH**
764	Meliaceae	Aglaia	maingayi (Hiern.) King	KS22	AGLAMAIN	**ME LA DO CT PH**
765	Meliaceae	Aglaia	maingayi (Hiern.) King	BS09	ANGLMAIN	**NO LA DO CT PH**
766	Meliaceae	Aglaia	odoratissima Benth.	KS20	AGLAODOR	**ME LA DO PH**
767	Meliaceae	Aglaia	sp 2.	KS20	AGLASP2.	**ME LA DO CT PH**
768	Meliaceae	Aglaia	sp.	BS09	AGLASPP.	**NO LA DO PH**
769	Meliaceae	Aglaia	sp.	BS10	AGLASPP.	**ME LA DO CT PH**
770	Meliaceae	Aglaia	triplex Ridley	KS19	AGLATRIP	**PI LA DO CT PH**
771	Meliaceae	Aphanamixis	humilis (Hassk.) Kosterm	KS02	APHAHUMI	**ME LA DO CT PH**
772	Meliaceae	Aphanamixis	humilis (Hassk.) Kosterm	KS20	APHAHUMI	**NO LA DO CT PH**
773	Meliaceae	Aphanamixis	humilis (Hassk.) Kosterm	KS19	APHAHUMI	**ME LA DO PH**
774	Meliaceae	Chisocheton	sp.	KS21	CHISSPP.	**ME LA DO CT PH**
775	Meliaceae	Chisocheton	sp.	BS08	CHISSPP.	**NO LA DO CT PH**
776	Meliaceae	Dysoxylum	alliaceum (Bl.) Bl.	KS22	DYSOALLI	**ME LA DO CT PH**
777	Meliaceae	Dysoxylum	alliaceum (Bl.) Bl.	BS08	DYSOALLI	**NO LA DO CT PH**
778	Meliaceae	Dysoxylum	cauliflorum Hiern.	KS19	DYSOCAUL	**ME LA DO CT PH**
779	Meliaceae	Dysoxylum	macrocarpum Bl.	KS21	DYSOMACR	**PI LA DO CT PH**
780	Meliaceae	Dysoxylum	sp 2.	KS22	DYSOSP2.	**NO LA DO CT PH**
781	Meliaceae	Dysoxylum	sp.	BS09	DYSOSPP.	**NO LA DO CT PH**
782	Meliaceae	Sandoricum	koetjape (Burm.f.) Merr.	KS03	SANDKOET	**ME LA DO PH**
783	Meliaceae	Walsura	chrysogyne (Miq.) Bach.	KS18	WALSCHRY	**ME LA DO CT PH**
784	Menispermaceae	Coscinium	fenestratum (Gaerth) Colebr.	KS17	COSCFENE	**ME LA DO PH LI**
785	Menispermaceae	Coscinium	sp.	BS10	COSCSPP.	**PI LA DO PH**
786	Menispermaceae	Fibraurea	chloroleuca Miers.	KS19	FIBRCHLO	**ME LA DO PH LI**
787	Menispermaceae	Indet		KS20	MENIINDE	**ME LA DO PH LI AD**

No	Family	Genus	Species	Site-No	Code	Modal elements
788	Menispermaceae	Indet		KS20	MENIINDE	**ME LA DO PH LI**
789	Menispermaceae	Indet 2		KS18	MENIIND2	**NO LA DO PH**
790	Menispermaceae	Limacia	scandens Lour.	KS19	LIMASCAN	**ME LA DO PH LI**
791	Menispermaceae	Limacia	scandens Lour.	KS02	LIMASCAN	**ME LA DO PH LI**
792	Menispermaceae	Limacia	scandens Lour.	KS03	LIMASCAN	**ME LA DO PH LI**
793	Menispermaceae	Limacia	sp.	KS18	LIMASPP.	**NO LA DO PH LI**
794	Menispermaceae	Stephania	hernandifolia Walp.	KS02	STEPHERN	**ME LA DO PH LI**
795	Menispermaceae	Stephania	hernandifolia Walp.	KS18	STEPHEMA	**NO LA DO PH LI**
796	Menispermaceae	Stephania	hernandifolia Walp.	KS22	STEPHERN	**NO LA DO PH LI**
797	Monimiaceae	Kibara	coriacea (Bl.) Endl. ex hook.f. & Thoms.	KS21	KIBACORI	**ME LA DO CT PH**
798	Monimiaceae	Kibara	coriacea (Bl.) ex Hook.f. & Thoms.	BS10	KIBACORI	**NO LA DO CT PH**
799	Moraceae	Artocarpus	kemando Miq.	KS03	ARTOKEMA	**NO LA DO CT PH**
800	Moraceae	Artocarpus	kemando Miq.	BS09	ARTOKEMA	**ME LA DO CT PH**
801	Moraceae	Artocarpus	nitidus Trec.	KS22	ARTONITI	**NO CO DO PH**
802	Moraceae	Artocarpus	rigidus Bl.	KS18	ARTORIGI	**ME CO DO PH**
803	Moraceae	Artocarpus	rigidus Bl.	KS20	ARTORIGI	**ME LA DO PH**
804	Moraceae	Artocarpus	rigidus Bl.	BS09	ARTORIGI	**ME LA DO CT PH**
805	Moraceae	Artocarpus	sp.	KS18	ARTOSPP.	**ME LA DO CT PH**
806	Moraceae	Ficus	angulata Miq.	KS21	FICUANUL	**ME CO DO CT PH**
807	Moraceae	Ficus	angulata Miq.	KS02	FICUANUL	**PI LA DO DE SU PH AD EP**
808	Moraceae	Ficus	grossularioides Burm.f	KS02	FICUGROS	**PI LA DO CT PH**
809	Moraceae	Ficus	pumila L.	KS20	FICUPUMI	**NA LA DO PH LI AD**
810	Moraceae	Ficus	punctata Thunb.	KS19	FICUPUNC	**NA LA DO HC AD EP**
811	Moraceae	Ficus	punctata Thunb.	KS03	FICUPUNC	**NA LA DO HC**
812	Moraceae	Ficus	punctata Thunb.	BS10	FICUPUNC	**MI LA DO PH LI**
813	Moraceae	Ficus	recurva Bl.	KS02	FICURECU	**ME LA DO PH LI**
814	Moraceae	Ficus	sagittata Vahl.	KS18	FICUSAGI	**NO LA DO HC LI AD EP**
815	Moraceae	Ficus	sinuaata Thunb.	KS03	FICUSINU	**MI CO DO PH**
816	Moraceae	Ficus	sp 2.	KS17	FICUSPP2	**MI LA DO HC LI AD**
817	Moraceae	Ficus	sp.	KS03	FICUSPP.	**ME LA DO HC AD EP**
818	Moraceae	Ficus	sp.	KS17	FICUSPP.	**PI VE DO DE CT PH AD**
819	Moraceae	Ficus	sp.	KS02	FICUSPP.	**ME LA DO PH**
820	Moraceae	Ficus	sp.	KS20	FICUSPP.	**MI VE DO SU PH LI AD EP**

No	Family	Genus	Species	Site-No	Code	Modal elements
821	Moraceae	Ficus	sp.	BS09	FICUSPP.	**NO LA DO PH AD**
822	Moraceae	Ficus	sumatranus Miq.	BS10	FICUSUMA	**MI LA DO CT PH**
823	Moraceae	Ficus	sundaica Bl.	KS22	FICUSUND	**ME CO DO DE CT PH AD**
824	Moraceae	Ficus	tinctoria Forst.f.	BS10	FICUTINC	**NO LA DO PH LI**
825	Moraceae	Hulletia	dumosa King	KS22	HELLDUMO	**ME LA DO CT PH**
826	Moraceae	Hulletia	dumosa King	KS03	HULLDUMO	**MI CO DO PH**
827	Moraceae	Hulletia	dumosa King	BS10	HULLDUMO	**PI LA DO CT PH**
828	Moraceae	Hulletia	dumosa King	BS09	HULLDUMO	**PI LA DO CT PH**
829	Musaceae	Musa	sp.	KS21	MUSASPP.	**ME LA DO RO SU HC**
830	Myristicaceae	Gymnacranthera	contracta Warb.	KS20	GYMNCONT	**ME LA DO PH**
831	Myristicaceae	Gymnacranthera	contracta Warb.	KS19	GYMNCONT	**ME LA DO CT PH**
832	Myristicaceae	Gymnacranthera	sp.	KS18	GYMNSPP.	**ME LA DO CT PH**
833	Myristicaceae	Gymnacranthera	sp.	BS09	GYMNSPP.	**ME LA DO CT PH**
834	Myristicaceae	Horsfieldia	sp.	KS22	HORSSPP.	**MI LA DO PH LI**
835	Myristicaceae	Horsfieldia	sp.	KS20	HORSSPP.	**PI LA DO CT PH**
836	Myristicaceae	Knema	cinerea (Poir.) Warb.	KS18	KNEMCINE	**ME LA DO PH**
837	Myristicaceae	Knema	latifolia Warb.	KS22	KNEMLATI	**PI LA DO PH**
838	Myristicaceae	Knema	laurina (Bl.) Warb.	KS18	KNEMLAUR	**ME LA DO PH**
839	Myristicaceae	Knema	laurina (Bl.) Warb.	KS19	KNEMLAUR	**ME LA DO CT PH**
840	Myristicaceae	Knema	laurina (Bl.) Warb.	KS02	KNEMLAUR	**ME LA DO CT PH**
841	Myristicaceae	Knema	sp 1.	KS18	KNEMSP1.	**NO LA DO PH**
842	Myristicaceae	Knema	sp.	KS21	KNEMSPP.	**ME LA DO PH**
843	Myristicaceae	Knema	sp.	KS03	KNEMSPP.	**NO LA DO PH**
844	Myristicaceae	Myristica	aff. maxima Warb.	KS19	MYRIMAXI	**ME LA DO PH**
845	Myristicaceae	Myristica	iners Bl.	KS20	MYRIINER	**NO CO DO PH AD**
846	Myristicaceae	Myristica	sp.	KS22	MYRISPP.	**PI LA DO CT PH**
847	Myrsinaceae	Ardisia	nagelii Mezz.	KS22	ARDINAGE	**ME LA DO CT PH**
848	Myrsinaceae	Ardisia	nagelii Mezz.	KS03	ARDINAGE	**ME LA DO PH**
849	Myrsinaceae	Ardisia	sumatrana Miq.	KS19	ARDISUMA	**ME LA DO CT PH**
850	Myrsinaceae	Ardisia	sumatrana Miq.	KS20	ARDISUMA	**PI LA DO CT PH**
851	Myrsinaceae	Ardisia	zollingeri DC.	KS18	ARDIZOLL	**ME LA DO CT PH**
852	Myrsinaceae	Ardisia	zollingeri DC.	KS19	ARDIZOLL	**ME LA DO CT PH**
853	Myrsinaceae	Ardisia	zollingeri DC.	KS22	ARDIZOLL	**ME LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
854	Myrsinaceae	Ardisia	zollingeri DC.	BS09	ARDIZOLL	**ME LA DO CT PH**
855	Myrsinaceae	Labisia	pumila (Bl.) F. Vill	KS22	LABIPUMI	**ME LA DO SU HC**
856	Myrsinaceae	Labisia	pumila (Bl.) F. Vill.	KS19	LABIPUMI	**NO LA DO HC**
857	Myrsinaceae	Labisia	pumila (Bl.) F. Vill.	BS08	LABIPUMI	**ME LA DO HC**
858	Myrsinaceae	Maesa	ramentacea Wall.	KS20	MAESRAME	**NO LA DO PH LI**
859	Myrtaceae	Eugenia	aff. jamboloides K. et V.	KS22	EUGEAFF.	**ME LA DO PH**
860	Myrtaceae	Eugenia	aff. jamboloides K.et V.	KS19	EUGEJAMB	**NO LA DO PH**
861	Myrtaceae	Eugenia	aff. ridleyi King	KS19	EUGERIDL	**NO LA DO CT PH**
862	Myrtaceae	Eugenia	aff. tetraptera (Miq.) M.R. Hend.	KS03	EUGETETR	**NO LA DO PH**
863	Myrtaceae	Eugenia	cymosa Lam.	KS22	EUGECYMO	**MI VE DO CT PH**
864	Myrtaceae	Eugenia	decipiens K. et V.	KS18	EUGEDECI	**NO LA DO CT PH**
865	Myrtaceae	Eugenia	fastigiata (Bl.) K. et V.	KS21	EUGEFAST	**ME LA DO CT PH**
866	Myrtaceae	Eugenia	fastigiata (Bl.) K. et V.	BS08	EUGEFAST	**ME LA DO CT PH**
867	Myrtaceae	Eugenia	fastigiata (Bl.) K.et V.	KS20	EUGEFAST	**NO CO DO PH**
868	Myrtaceae	Eugenia	lepidocarpa Wall.	KS20	EUGELEPI	**PI LA DO CT PH**
869	Myrtaceae	Eugenia	lineata Duthie	KS19	EUGELINE	**NO LA DO PH**
870	Myrtaceae	Eugenia	lineata Duthie	BS09	EUGELINE	**NO LA DO CT PH**
871	Myrtaceae	Eugenia	sexangulata K. et V.	KS02	EUGESEXA	**ME LA DO CT PH**
872	Myrtaceae	Eugenia	sp 1.	BS10	EUGESP1.	**PI CO DO CT PH**
873	Myrtaceae	Eugenia	sp 11.	BS08	EUGESP11	**ME LA DO PH**
874	Myrtaceae	Eugenia	sp 12.	KS22	EUGESP12	**ME LA DO PH**
875	Myrtaceae	Eugenia	sp 4.	BS10	EUGESP4.	**NO LA DO CT PH**
876	Myrtaceae	Eugenia	sp 7.	BS09	EUGESP7.	**NO LA DO PH**
877	Myrtaceae	Eugenia	sp 8.	BS08	EUGESP8.	**ME LA DO CT PH**
878	Myrtaceae	Eugenia	sp.	KS17	EUGESPP.	**ME CO DO CT PH**
879	Myrtaceae	Eugenia	spicata Lam	KS22	EUGESPIC	**MI LA DO CT PH AD**
880	Myrtaceae	Eugenia	tetraptera (Miq.) M.R. Hend.	BS09	EUGETETR	**NO LA DO CT PH**
881	Myrtaceae	Eugenia	zollingeriana (Miq.) K. et V.	BS10	EUGEZOLL	**ME CO DO CT PH**
882	Myrtaceae	Rhodamnia	cinerea Jack.	KS03	RHODCINE	**MA LA DO PH**
883	Myrtaceae	Rhodamnia	cinerea Jack.	KS20	RHODCINE	**NO LA DO PH**
884	Myrtaceae	Rhodamnia	cinerea Jack.	BS09	RHODCINE	**NO LA DO PH**
885	Myrtaceae	Syzygium	acuminatissimum DC.	KS20	SYZYACUM	**MI LA DO CT PH**
886	Myrtaceae	Syzygium	sp 10.	KS03	SYZYSP10	**ME LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
887	Myrtaceae	Syzygium	sp 14.	KS21	SYZYSP14	**NO LA DO PH**
888	Myrtaceae	Syzygium	sp 15.	KS21	SYZYSP15	**NO LA DO CT PH**
889	Myrtaceae	Syzygium	sp 2.	KS20	SYZYSP2.	**MI CO DO CT PH**
890	Myrtaceae	Syzygium	sp 2.	KS21	SYZYSP2.	**NO LA DO CT PH**
891	Myrtaceae	Syzygium	sp 3.	KS20	SYZYSP3.	**NO CO DO PH**
892	Myrtaceae	Syzygium	sp 3.	KS19	SYZYSP3.	**NO LA DO CT PH**
893	Myrtaceae	Syzygium	sp 5.	KS19	SYZYSP5.	**ME LA DO CT PH**
894	Myrtaceae	Syzygium	sp 7.	KS03	SYZYSP7.	**NO LA DO PH**
895	Myrtaceae	Syzygium	sp 9.	KS18	SYZYSP9.	**MI LA DO CT PH**
896	Myrtaceae	Syzygium	sp.	KS02	SYZYSPP.	**NO LA DO CT PH**
897	Ochnaceae	Gomphia	serrata (Gaertn.) Kanis	KS03	GOMPSERR	**ME LA DO CT PH**
898	Olacaceae	Strombosia	ceylanica Gardn.	KS18	STROCEYL	**ME LA DO CT PH**
899	Oleaceae	Chionanthus	cuspidatus Bl.	BS10	CHIOCUSP	**ME LA DO CT PH**
900	Oleaceae	Chionanthus	laxiflorus Bl.	KS19	CHIOLAXI	**NO LA DO CT PH**
901	Oleaceae	Chionanthus	macrocarpus Bl.	KS18	CHIOMACR	**MA LA DO CT PH**
902	Oleaceae	Chionanthus	montanus Bl.	KS18	CHIOMONT	**ME LA DO CT PH**
903	Oleaceae	Chionanthus	montanus Bl.	KS21	CHIOMONT	**NO LA DO CT PH**
904	Oleaceae	Chionanthus	montanus Bl.	KS03	CHIOMONT	**NO LA DO CT PH**
905	Oleaceae	Chionanthus	montanus Bl.	BS08	CHIOMONT	**NO LA DO CT PH**
906	Oleaceae	Chionanthus	oliganthus (Merrill) Kiew.	KS22	CHIOOLIG	**ME LA DO CT PH**
907	Oleaceae	Chionanthus	sp.	KS20	CHIOSPP.	**ME LA DO CT PH**
908	Oleaceae	Jasminum	amoenum Bl.	KS19	JASMAMOE	**ME LA DO PH LI**
909	Oleaceae	Jasminum	amoenum Bl.	KS22	JASMOMOE	**ME LA DO PH LI**
910	Oleaceae	Jasminum	amoenum Bl.	BS09	JASMAMOE	**ME LA DO PH LI**
911	Oleaceae	Olea	javanica Knobl.	KS21	OLEAJAVA	**NO LA DO CT PH**
912	Opiliaceae	Lepionurus	sylvestris Bl.	KS18	LEPISYLV	**ME LA DO PH LI**
913	Orchidaceae	Apostasia	wallichii R.Br.	BS10	APOSWALL	**NO LA DO RO PV HC AD**
914	Orchidaceae	Apostasia	wallichii R.Br.	BS09	APOSWALL	**NO CO DO RO FI HC AD**
915	Orchidaceae	Appendicula	cornuta Bl.	KS20	APPECORN	**ME VE DO SO SU HC EP**
916	Orchidaceae	Bulbophyllum	sp.	KS18	BULBSPP.	**ME CO DO SO SU HC AD EP**
917	Orchidaceae	Bulbophyllum	sp.	KS03	BULBSPP.	**ME CO DO SU HC EP**
918	Orchidaceae	Corymborchis	veratrifolia (Reinw.) Bl.	KS18	CORYVERA	**ME LA DO PV HC**
919	Orchidaceae	Cymbidium	sp.	KS03	CYMBSPP.	**PI PE DO SO SU HC EP**

No	Family	Genus	Species	Site-No	Code	Modal elements
920	Orchidaceae	Dendrobium	lampongense J.J. Smith.	KS18	DENDLAMP	**NO LA DO SO SU HC EP**
921	Orchidaceae	Dendrobium	longifolium H.B.A.K.	KS20	DENDLONG	**NO LA DO SO SU PV HC EP**
922	Orchidaceae	Dendrobium	mutabile Lindl.	KS21	DENDMUTA	**NA VE DO SO SU HC EP**
923	Orchidaceae	Dendrobium	sp.	KS22	DENDSPP.	**NA VE DO SO SU HC EP**
924	Orchidaceae	Dipodium	paludosum (Griff.) Reichb. f.	KS02	DIPOPALU	**ME VE DO SU HC AD EP**
925	Orchidaceae	Dipodium	scandens (Bl.) J.J. Smith.	KS19	DIPOSCAN	**ME VE DO RO SU HC AD EP**
926	Orchidaceae	Eria	sp.	KS21	ERIASPP.	**MI VE DO SO SU HC EP**
927	Orchidaceae	Indet		KS21	ORCHINDE	**ME VE DO SO SU HC EP**
928	Orchidaceae	Indet 1		BS08	ORCHIND1	**NO VE DO SO SU HC AD EP**
929	Orchidaceae	Indet 2		KS22	ORCHIND2	**MI VE DO SO SU HC EP**
930	Orchidaceae	Indet 2		BS08	ORCHIND2	**NO VE DO SO SU HC AD EP**
931	Orchidaceae	Indet 3		KS22	ORCHIND3	**ME VE DO SO SU HC EP**
932	Orchidaceae	Indet1		BS09	ORCHIND1	**ME VE DO SO SU HC EP**
933	Orchidaceae	Indet2		BS09	ORCHIND2	**MI VE DO SO SU HC EP**
934	Orchidaceae	Orchid	sp 1.	KS17	ORCHSPP1	**NO VE DO SU HC EP**
935	Orchidaceae	Orchid	sp 2.	KS20	ORCHSP2.	**ME VE DO SU PV HC EP**
936	Orchidaceae	Orchid	sp 2.	KS17	ORCHSPP2	**MI VE DO SU HC EP**
937	Orchidaceae	Orchid	sp 3.	KS17	ORCHSPP3	**ME VE DO SU HC EP**
938	Orchidaceae	Orchid	sp 3.	KS20	ORCHSP3.	**NA CO DO SO SU HC EP**
939	Orchidaceae	Orchid	sp 6.	KS20	ORCHSP6.	**NO PE DO SO SU HC EP**
940	Orchidaceae	Plocoglottis	acuminata Bl.	KS21	PLOCACUM	**ME CO DO SO SU PV HC**
941	Orchidaceae	Thelasis	sp	KS20	THELSPP.	**MI LA DO SU PV HC EP**
942	Orchidaceae	Trichotosia	velutina Kranzlin	BS09	TRICVELU	**NO VE DO SO SU HC LI AD EP**
943	Orchidaceae	Vanilla	albida Bl.	KS18	VANIALBI	**NO LA DO SU PV HC AD EP**
944	Pandanaceae	Freycinetia	javanica Bl.	KS02	FREYJAVA	**NO LA DO RO SU PV HC AD EP**
945	Pandanaceae	Freycinetia	sp 2.	KS20	FREYSP2.	**ME VE DO RO SU PV HC AD EP**
946	Pandanaceae	Freycinetia	sp 3.	KS20	FREYSP3.	**NO CO DO RO PV HC AD**
947	Pandanaceae	Freycinetia	sp.	KS20	FREYSPP.	**ME LA DO RO PV HC AD EP**
948	Pandanaceae	Freycinetia	sp.	KS21	FREYSPP.	**PI CO DO RO PV HC AD EP**
949	Pandanaceae	Freycinetia	sp.	BS10	FREYSPP.	**NO LA DO RO PH LI AD**
950	Pandanaceae	Freycinetia	sp.	BS08	FREYSPP.	**NO LA DO RO PV HC AD EP**
951	Pandanaceae	Pandanus	sp 2.	KS20	PANDSP2.	**PI CO DO RO PV HC**
952	Pandanaceae	Pandanus	sp.	KS03	PANDSPP.	**MA VE DO RO PV HC AD**

No	Family	Genus	Species	Site-No	Code	Modal elements
953	Pandanaceae	Pandanus	sp.	KS18	PANDSPP.	**ME VE DO RO PV HC AD**
954	Pandanaceae	Pandanus	sp.	KS02	PANDSPP.	**ME CO DO RO PV HC AD**
955	Pandanaceae	Pandanus	sp.	KS19	PANDSPP.	**MA CO DO RO PV HC**
956	Pandanaceae	Pandanus	sp.	KS20	PANDSPP.	**MA CO DO RO PV HC**
957	Pandanaceae	Pandanus	sp.	BS09	PANDSPP.	**PI CO DO CT RO PV CH AD**
958	Passifloraceae	Adenia	cordifolia (Bl.) Engl.	KS18	ADENCORD	**MI LA DO FI HC AD EP**
959	Passifloraceae	Adenia	heterophylla (Bl.) Koord.	KS22	ADENHETE	**NO LA DO PH LI**
960	Piperaceae	Piper	aff. retrofractum Vahl.	KS18	PIPERETR	**NO LA DO SU HC AD EP**
961	Piperaceae	Piper	caninum Bl.	KS18	PIPECANI	**MI LA DO SU HC LI AD EP**
962	Piperaceae	Piper	caninum Bl.	KS19	PIPECANI	**MI LA DO PH LI AD**
963	Piperaceae	Piper	caninum Bl.	BS08	PIPECANI	**MI CO DO HC LI AD EP**
964	Piperaceae	Piper	sp 1.	KS20	PIPESP1.	**MA LA DO SU HC**
965	Piperaceae	Piper	sp 1.	BS08	PIPESP1.	**MI LA DO SU HC**
966	Piperaceae	Piper	sp 2.	KS20	PIPESP2.	**NO LA DO PH LI AD**
967	Piperaceae	Piper	sp 3.	KS21	PIPESP3.	**ME LA DO SU CH AD**
968	Piperaceae	Piper	sp 4.	KS19	PIPESP4.	**NO LA DO PH LI AD**
969	Piperaceae	Piper	sp 5.	BS10	PIPESP5.	**NO LA DO PH LI**
970	Piperaceae	Piper	sp 6.	BS10	PIPESP6.	**NO LA DO HC LI AD**
971	Piperaceae	Piper	sp.	KS22	PIPESPP.	**ME LA DO SU HC AD EP**
972	Piperaceae	Piper	ungaramense DC.	KS20	PIPEUNGA	**ME PE DO PH LI AD**
973	Piperaceae	Piper	ungaramense DC.	KS19	PIPEUNGA	**NO LA DO HC AD EP**
974	Podocarpaceae	Podocarpus	neriifolia D. Don.	KS18	PODONERI	**NO LA DO CT PH**
975	Polygalaceae	Xanthophyllum	adenotus Miq.	KS22	XANTADEN	**PI PE DO CT PH**
976	Polygalaceae	Xanthophyllum	affine Miq.	BS08	XANTAFFI	**ME LA DO PH**
977	Polygalaceae	Xanthophyllum	eurhynchum Miq.	BS09	XANTEURH	**NO LA DO CT PH**
978	Polygalaceae	Xanthophyllum	eurhynchum Miq.	BS08	XANTEURH	**NO LA DO CT PH**
979	Polygalaceae	Xanthophyllum	flavescens Roxb.	BS09	XANTFLAV	**ME LA DO CT PH**
980	Polygalaceae	Xanthophyllum	incertum (Bl.) Meijden	KS02	XANTINCE	**NO LA DO CT PH**
981	Polygalaceae	Xanthophyllum	incertum (Bl.) Meijden	KS03	XANTINCE	**NO CO DO CT PH**
982	Polygalaceae	Xanthophyllum	incertum (Bl.) Meijden	BS09	XANTINCE	**ME LA DO CT PH**
983	Polygalaceae	Xanthophyllum	rufum A.W. Benn.	KS18	XANTRUFU	**ME LA DO PH**
984	Polygalaceae	Xanthophyllum	rufum A.W. Benn.	KS19	XANTRUFU	**ME LA DO CT PH**
985	Polygalaceae	Xanthophyllum	rufum A.W.Benn.	KS17	XANTRUFU	**ME LA DO PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
986	Polypodiaceae	Drynaria	sp.	KS03	DRYNSPP.	**ME VE DO FI HC EP**
987	Polypodiaceae	Drynaria	sp.	KS21	DRYNSPP.	**NO VE DO FI HC EP**
988	Polypodiaceae	Drynaria	sparsisora Moore	KS17	DRYNSPAR	**NO CO DO FI HC EP**
989	Polypodiaceae	Drynaria	sparsisora Moore	KS18	DRYNSPAR	**NO LA DO FI HC EP**
990	Polypodiaceae	Drynaria	sparsisora Moore	KS21	DRYNSPAR	**NO LA DO FI HC AD EP**
991	Polypodiaceae	Drynaria	sparsisora Moore	KS20	DRYNSPAR	**NO LA DO FI HC**
992	Polypodiaceae	Drynaria	sparsisora Moore	BS09	DRYNSPAR	**NA LA DO FI HC EP**
993	Polypodiaceae	Platycerium	sp.	KS20	PLATSPP.	**MA CO DO FI HC EP**
994	Polypodiaceae	Platycerium	sp.	BS09	PLATSPP.	**MA CO DO FI HC EP**
995	Polypodiaceae	Polypodium	sp.	KS22	POLYSPP.	**PI LA DO FI HC AD EP**
996	Polypodiaceae	Pyrrosia	nummulariifolia Mett.	KS02	PYRRNUMM	**NA LA DO FI HC LI**
997	Polypodiaceae	Pyrrosia	piloselloides (L.) Price.	BS08	PYRRPILO	**MI VE DO SU FI HC AD EP**
998	Polypodiaceae	Pyrrosia	sp.	KS03	PYRRSPP.	**ME CO DO SU FI HC EP**
999	Polypodiaceae	Pyrrosia	sp.	BS08	PYRRSPP.	**NO VE DO SU FI HC AD EP**
1000	Polypodiaceae	Stenochlaena	palustris Bedd.	BS10	STENPALU	**MI LA DO RO FI HC**
1001	Polypodiaceae	Stenochlaena	palustris Bedd.	BS08	STENPALU	**NO LA DO PH LI AD EP**
1002	Polypodiaceae	Taenitis	blechnoides Sw.	KS03	TAENBLEC	**NO LA DO FI HC**
1003	Polypodiaceae	Taenitis	blechnoides Sw.	KS17	TAENBLEC	**ME LA DO FI HC**
1004	Polypodiaceae	Taenitis	blechnoides Sw.	BS08	TAENBLEC	**NO LA DO FI HC**
1005	Polypodiaceae	Taenitis	blechnoides Sw.	BS10	TAENBLEC	**NO LA DO RO FI HC**
1006	Polypodiaceae	Xanthophyllum	affine Miq.	KS19	XANTAFFI	**ME LA DO FI HC**
1007	Proteaceae	Helicia	serrata (R.Br.) Bl.	KS21	HELISERR	**ME LA DO CT PH**
1008	Proteaceae	Helicia	serrata (R.Br.) Bl.	KS17	HELISERR	**ME LA DO CT PH**
1009	Proteaceae	Helicia	serrata (R.Br.) Bl.	KS19	HELISERR	**NO LA DO CT PH**
1010	Proteaceae	Helicia	serrata (R.Br.) Bl.	KS22	HELISERR	**ME LA DO CT PH**
1011	Rhamnaceae	Colubrina	asiatica Brongn.	KS22	COLUASIA	**NO LA DO PH**
1012	Rhamnaceae	Ventilago	leiocarpa Benth.	KS21	VENTLEIO	**MI LA DO PH LI**
1013	Rhamnaceae	Ventilago	oblongifolia Bl.	KS18	VENTOBLO	**ME LA DO PH LI**
1014	Rhamnaceae	Ventilago	oblongifolia Bl.	KS20	VENTOBLO	**NA LA DO PH LI**
1015	Rhamnaceae	Ziziphus	angustifolius (Miq.) Hats.	KS19	ZIZIANGU	**NO LA DO CT PH**
1016	Rhamnaceae	Ziziphus	angustifolius (Miq.) Hats.	KS22	ZIZIANGU	**ME LA DO CT PH**
1017	Rhamnaceae	Ziziphus	angustifolius (Miq.) Hats.	KS03	ZIZIANGU	**NO LA DO PH LI**
1018	Rhamnaceae	Ziziphus	angustifolius (Miq.) Hats.	KS20	ZIZIANGU	**ME CO DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
1019	Rhamnaceae	Ziziphus	angustifolius (Miq.) Hats.	BS08	ZIZIANGU	**ME LA DO PH**
1020	Rhamnaceae	Ziziphus	angustifolius (Miq.) Hats.	BS09	ZIZIANGU	**NO LA DO CT PH**
1021	Rhamnaceae	Ziziphus	calophylla Wall.	KS19	ZIZICALO	**ME LA DO PH LI**
1022	Rhamnaceae	Ziziphus	horsfieldii Miq.	KS20	ZIZIHORS	**MI LA DO PH LI**
1023	Rhamnaceae	Ziziphus	horsfieldii Miq.	KS21	ZIZIHORS	**MI LA DO CT PH LI**
1024	Rhamnaceae	Ziziphus	horsfieldii Miq.	KS18	ZIZIHORS	**MI LA DO PH LI**
1025	Rhamnaceae	Ziziphus	horsfieldii Miq.	KS03	ZIZIHORS	**MI LA DO PH**
1026	Rhamnaceae	Ziziphus	horsfieldii Miq.	KS17	ZIZIHORS	**MI LA DO PH LI**
1027	Rhamnaceae	Ziziphus	horsfieldii Miq.	BS10	ZIZIHORS	**NO LA DO PH LI**
1028	Rhamnaceae	Ziziphus	suluensis Merr.	KS02	ZIZISULU	**MI LA DO PH LI**
1029	Rhizophoraceae	Carallia	brachiata (Lour) Merr.	KS22	CARABRAC	**MI CO DO PH**
1030	Rhizophoraceae	Carallia	brachiata (Lour.) Merr.	KS21	CARABRAC	**ME LA DO CT PH**
1031	Rhizophoraceae	Gynotroches	axillaris Bl.	KS21	GYNOAXIL	**NO LA DO CT PH**
1032	Rhizophoraceae	Pellacalyx	axillaris Korth.	BS10	PELLAXIL	**ME LA DO CT PH**
1033	Rosaceae	Parinarium	oblongifolium Hook.f.	KS20	PARIOBLO	**ME LA DO PH**
1034	Rosaceae	Prunus	arborea (Bl.) Kalkm.	KS22	PRUNARBO	**ME LA DO CT PH**
1035	Rosaceae	Prunus	arborea (Bl.) Kalkm.	KS19	PRUNARBO	**ME LA DO CT PH**
1036	Rosaceae	Prunus	javanica (T.et B.) Miq.	KS22	PRUNJAVA	**NO CO DO PH**
1037	Rosaceae	Rubus	moluccanus L.	KS20	RUBUMOLU	**ME LA DO PH LI**
1038	Rosaceae	Rubus	moluccanus L.	KS18	RUBUMOLU	**ME LA DO PH LI**
1039	Rubiaceae	Cephaelis	stipulacea Bl.	KS19	CEPHSTIP	**PI LA DO PH**
1040	Rubiaceae	Cephaelis	stipulacea Bl.	BS08	CEPHSTIP	**PI LA DO SU CH**
1041	Rubiaceae	Coprosma	sp.	BS08	COPRSPP.	**NO LA DO CT PH**
1042	Rubiaceae	Gaertnera	sp.	BS08	GAERSPP.	**NO LA DO CT PH**
1043	Rubiaceae	Gaertnera	vaginans (DC.) Merr.	KS02	GAERVAGI	**ME LA DO CT PH**
1044	Rubiaceae	Gaertnera	vaginans (DC.) Merr.	KS22	GAERVAGI	**ME LA DO CT PH**
1045	Rubiaceae	Gaertnera	vaginans (DC.) Merr.	KS19	GAERVAGI	**ME LA DO CT PH**
1046	Rubiaceae	Gardenia	anisophylla Wall.	KS20	GARDANIS	**ME LA DO CT PH**
1047	Rubiaceae	Gardenia	anisophylla Wall.	KS19	GARDANIS	**PI LA DO CT PH**
1048	Rubiaceae	Gardenia	anisophylla Wall.	BS09	GARDANIS	**ME LA DO CT PH**
1049	Rubiaceae	Gardenia	tubifera Wall.	KS18	GARDTUBI	**ME CO DO CT PH**
1050	Rubiaceae	Gynochthodes	sp 1.	BS10	GYNOSP1.	**ME LA DO PH LI**
1051	Rubiaceae	Gynochthodes	sp 2.	KS18	GYNOSP2.	**ME LA DO PH LI**

No	Family	Genus	Species	Site-No	Code	Modal elements
1052	Rubiaceae	Hedyotis	philippensis Merr. ex C.B.Robins	KS03	HEDYPHIL	**NO LA DO HC**
1053	Rubiaceae	Indet		KS21	RUBIINDE	**ME LA DO CH**
1054	Rubiaceae	Ixora	javanica (Bl.) DC.	KS19	IXORJAVA	**NA LA DO CT PH**
1055	Rubiaceae	Ixora	opaca R.Br. ex G.Don.	BS09	IXOROPAC	**ME LA DO CT PH**
1056	Rubiaceae	Ixora	sp.	KS18	IXORSPP.	**ME LA DO CH**
1057	Rubiaceae	Lasianthus	densifolius Miq.	KS18	LASIDENS	**NO LA DO CT PH**
1058	Rubiaceae	Lasianthus	densifolius Miq.	KS02	LASIDENS	**NO LA DO CT FI PH**
1059	Rubiaceae	Lasianthus	densifolius Miq.	BS08	LASIDENS	**MI LA DO SU HC**
1060	Rubiaceae	Lasianthus	sp.	KS20	LASISPP.	**MI LA DO PH**
1061	Rubiaceae	Lasianthus	sp.	BS09	LASISPP.	**NO LA DO CT PH**
1062	Rubiaceae	Lasianthus	stercorarius Bl.	KS02	LASISTER	**ME LA DO CT PH**
1063	Rubiaceae	Lasianthus	stercorarius Bl.	KS19	LASISTER	**ME LA DO CT PH**
1064	Rubiaceae	Lasianthus	stercorarius Bl.	KS22	LASISTER	**ME LA DO CT PH**
1065	Rubiaceae	Lucinaea	sp.	KS20	LUCISPP.	**ME LA IS CT PH**
1066	Rubiaceae	Mussaenda	sp.	KS19	MUSSSPP.	**ME LA DO CT PH**
1067	Rubiaceae	Ophiorrhiza	sp 1.	KS17	OPHISPP1	**NO LA DO CH**
1068	Rubiaceae	Ophiorrhiza	sp 2.	KS21	OPHISP2.	**ME LA DO SU HC**
1069	Rubiaceae	Ophiorrhiza	sp.	KS21	OPHISPP.	**NO LA DO CT PH**
1070	Rubiaceae	Ophiorrhiza	sp.	KS22	OPHISPP.	**MI LA DO SU HC**
1071	Rubiaceae	Paederia	sp.	BS08	PAEDSPP.	**NO LA DO PH LI**
1072	Rubiaceae	Paravinia	sericotricha Brem.	KS02	PARASERI	**ME LA DO CT PH**
1073	Rubiaceae	Psychotria	laxiflora Bl.	KS19	PSYCLAXI	**NO LA DO PH LI**
1074	Rubiaceae	Psychotria	laxiflora Bl.	KS03	PSYCLAXI	**NO LA DO PH**
1075	Rubiaceae	Psychotria	leptothyrsa Miq.	KS02	PSYCLEPT	**NO LA DO CT PH**
1076	Rubiaceae	Psychotria	sarmentosa Bl.	BS08	PSYCSARM	**NO LA DO PH LI**
1077	Rubiaceae	Psychotria	sp.	KS20	PSYCSPP.	**MI LA DO PH LI AD**
1078	Rubiaceae	Psychotria	sp.	BS09	PSYCSPP.	**NO LA DO PH LI**
1079	Rubiaceae	Psychotria	sp.	BS08	PSYCSPP.	**NO PE DO HC AD EP**
1080	Rubiaceae	Randia	multiflora (Bl.) K.et V.	KS19	RANDMULT	**NO LA DO PH LI**
1081	Rubiaceae	Randia	multiflora (Bl.) K.et V.	BS08	RANDMULT	**NO LA DO PH LI**
1082	Rubiaceae	Randia	sp.	KS18	RANDSPP.	**NO LA DO CT PH**
1083	Rubiaceae	Saprosma	arboreum Bl.	KS18	SAPRARBO	**NO LA DO CT PH**
1084	Rubiaceae	Saprosma	arboreum Bl.	KS22	SAPRARBO	**NO LA DO CT PH AD**

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1085	Rubiaceae	Saprosma	arboreum Bl.	KS03	SAPRARBO	**NO LA DO CT PH**
1086	Rubiaceae	Timonius	wallichianus (Korth.) Val.	KS20	TIMOWALL	**ME LA DO CT PH**
1087	Rubiaceae	Timonius	wallichianus (Korth.) Val.	KS02	TIMOWALL	**ME LA DO CT PH**
1088	Rubiaceae	Timonius	wallichianus (Korth.) Val.	KS19	TIMOWALL	**PI LA DO CT PH**
1089	Rubiaceae	Timonius	wallichianus (Korth.) Val.	BS08	TIMOWALL	**PI LA DO CT PH**
1090	Rubiaceae	Tricalysia	singularis (Korth.) K. Schum.	KS19	TRICSING	**ME LA DO CT PH**
1091	Rubiaceae	Tricalysia	singularis (Korth.) K.Schum.	KS03	TRICSING	**NO CO DO PH**
1092	Rubiaceae	Uncaria	canescens Korth.	KS21	UNCACANE	**ME LA DO PH LI**
1093	Rubiaceae	Uncaria	glabrata DC.	KS02	UNCAGLAB	**ME LA DO PH LI**
1094	Rubiaceae	Uncaria	sp.	KS19	UNCASPP.	**NO LA DO PH LI**
1095	Rubiaceae	Urophyllum	arboreum Korth.	KS17	UROPARBO	**ME LA DO CT PH**
1096	Rubiaceae	Urophyllum	arboreum Korth.	BS09	UROPARBO	**NO LA DO CT PH**
1097	Rubiaceae	Urophyllum	hirsutum Hook.f.	BS10	UROPHIRS	**NO LA DO PH**
1098	Rubiaceae	Urophyllum	sp.	KS20	UROPSPP.	**ME LA DO CT PH**
1099	Rutaceae	Acronychia	porteri Hook.f.	KS22	ACROPORT	**ME LA DO CT PH**
1100	Rutaceae	Citrus	sp.	KS17	CITRSPP.	**NO LA DO CT PH**
1101	Rutaceae	Euodia	latifolia DC.	KS19	EUODLATI	**ME LA DO CT PH**
1102	Rutaceae	Euodia	sp.	KS21	EUODSPP.	**PI LA DO CT PH**
1103	Rutaceae	Luvunga	eleutherandra Dalz.	KS19	LUVUELEU	**ME LA DO PH LI**
1104	Rutaceae	Luvunga	heterophylla Merr.	KS21	LUVUHETE	**ME LA DO PH LI**
1105	Rutaceae	Luvunga	heterophylla Merr.	KS22	LUVUHETE	**ME LA DO PH LI**
1106	Rutaceae	Luvunga	sarmentosa (Bl.) Kurz.	KS20	LUVUSARM	**ME LA DO PH LI**
1107	Rutaceae	Zanthoxylum	scandens Bl.	KS18	ZANTSCAN	**NO LA DO PH LI**
1108	Sabiaceae	Meliosma	aff. pinnata Maxim	BS09	MELIPINN	**NO LA DO CT PH**
1109	Sabiaceae	Meliosma	lanceolata Bl.	KS20	MELILANC	**ME LA DO CT PH**
1110	Sabiaceae	Meliosma	nitida Bl.	KS20	MELINITI	**ME LA DO CT PH**
1111	Sabiaceae	Meliosma	nitida Bl.	KS22	MELINITI	**NO LA DO CT PH**
1112	Sabiaceae	Meliosma	nitida Bl.	KS21	MELINITI	**NO LA DO CT PH**
1113	Sabiaceae	Meliosma	pinnata (Roxb.) Maxim.	BS08	MELIPINN	**ME LA DO CT PH**
1114	Sabiaceae	Meliosma	simplicifolia Walp.	KS21	MELISIMP	**PI LA DO CT PH**
1115	Sapindaceae	Allophylus	cobbe Bl.	KS22	ALLOCOBB	**ME LA DO CT PH**
1116	Sapindaceae	Guioa	diplopetala (Hassk.) Radlk.	KS20	GUIODIPL	**ME LA DO CT PH**
1117	Sapindaceae	Lepisanthes	sp.	KS02	LEPISPP.	**ME LA DO PH**

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1118	Sapindaceae	Lepisanthes	sp.	KS19	LEPISPP.	**ME LA DO CT PH**
1119	Sapindaceae	Mischocarpus	pentapetalus (Roxb.) Radlk.	KS22	MISCPENT	**ME LA DO CT PH**
1120	Sapindaceae	Nephelium	ramboutan-ake (Labill.) Leenh.	KS02	NEPHRAMB	**NO LA DO PH**
1121	Sapindaceae	Nephelium	ramboutan-ake (Labill.) Leenh.	KS19	NEPHRAMB	**NO LA DO CT PH**
1122	Sapindaceae	Nephelium	ramboutan-ake (Labill.) Leenh.	KS20	NEPHRAMB	**ME LA DO CT PH**
1123	Sapindaceae	Nephelium	ramboutan-ake (Labill.) Leenh.	KS22	NEPHRAMB	**NO CO DO PH**
1124	Sapindaceae	Nephelium	ramboutan-ake (Labill.) Leenh.	BS09	NEPHRAMB	**ME LA DO CT PH**
1125	Sapindaceae	Nephelium	ramboutan-ake (Labill.) Leenh.	BS08	NEPHRAMB	**NO LA DO CT PH**
1126	Sapindaceae	Pometia	pinnata J.R. & G. Forst.	KS18	POMEPINN	**NO VE DO CT PH**
1127	Sapindaceae	Pometia	pinnata J.R. & G.Forst.	KS03	POMEPINN	**ME LA DO PH**
1128	Sapindaceae	Pometia	pinnata J.R.&G.Forst	BS08	POMEPINN	**ME CO DO PH**
1129	Sapindaceae	Xerospermum	laevigatum Radlk.	KS18	XEROLAEV	**ME LA DO CT PH**
1130	Sapindaceae	Xerospermum	laevigatum Radlk.	KS19	XEROLAEV	**MI LA DO CT PH**
1131	Sapindaceae	Xerospermum	xanthophyllum Radlk.	KS22	XEROXANT	**ME CO DO CT PH**
1132	Sapindaceae	Xerospermum	xanthophyllum Radlk.	KS03	XEROXANT	**ME LA DO CT PH**
1133	Sapotaceae	Burckella	sp.	KS18	BURCSPP.	**ME VE DO PH**
1134	Sapotaceae	Ganua	sp.	KS03	GANUSPP.	**ME LA DO CT PH**
1135	Sapotaceae	Ganua	sp.	BS08	GANUSPP.	**NO CO DO CT PH**
1136	Sapotaceae	Ganua	sp.	BS09	GANUSPP.	**ME LA DO PH**
1137	Sapotaceae	Madhuca	malaccensis (Clarke) H.J.Lam.	KS20	MADHMALA	**MA CO DO PH**
1138	Sapotaceae	Madhuca	sericea (Miq.) H.J. Lam.	BS08	MADHSERI	**ME LA DO PH**
1139	Sapotaceae	Palaquium	dasyphyllum (de Vriese) Pierre ex Duba	KS03	PALADASI	**ME LA DO CT PH**
1140	Sapotaceae	Palaquium	dasyphyllum (de Vriese) Pierre ex Duba	KS20	PALADASI	**PI LA DO CT PH**
1141	Sapotaceae	Palaquium	dasyphyllum (de Vriese) Pierre ex Duba	KS02	PALADASI	**ME LA DO CT PH**
1142	Sapotaceae	Palaquium	dasyphyllum (de Vriese) Pierre ex. Dub	KS17	PALADASI	**ME LA DO CT PH**
1143	Sapotaceae	Palaquium	rostratum Burck.	KS02	PALAROST	**ME LA DO CT PH**
1144	Sapotaceae	Palaquium	rostratum Burck.	BS10	PALAROST	**ME LA DO CT PH**
1145	Sapotaceae	Payena	acuminata Pierre	KS19	PAYEACUM	**NO LA DO PH**
1146	Sapotaceae	Payena	acuminata Pierre	KS17	PAYEACUM	**ME LA DO PH**
1147	Sapotaceae	Payena	acuminata Pierre	KS20	PAYEACUM	**ME VE DO CT PH**
1148	Sapotaceae	Payena	acuminata Pierre	KS03	PAYEACUM	**NO CO DO PH**
1149	Sapotaceae	Payena	dantung H.J. Lam.	KS02	PAYEDANT	**PI LA DO PH**
1150	Sapotaceae	Payena	leerii (T. & B.) Kurz.	KS20	PAYELEER	**NO LA DO PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
1151	Sapotaceae	Payena	leerii (T. & B.) Kurz.	KS19	PAYELEER	**MI LA DO CT PH**
1152	Sapotaceae	Payena	leerii (T. & B.) Kurz.	BS09	PAYELEER	**ME CO DO PH**
1153	Sapotaceae	Payena	lucida (Don) DC.	KS22	PAYELUCI	**ME LA DO PH**
1154	Sapotaceae	Planchonella	nitida (Bl.) Dubard	KS20	PLANNITI	**ME VE DO CT PH**
1155	Sapotaceae	Pouteria	malaccensis (Clarke) Baehni	KS02	POUTMALA	**ME LA DO CT PH**
1156	Sapotaceae	Pouteria	malaccensis (Clarke) Baehni	KS20	POUTMALA	**ME LA DO PH**
1157	Sapotaceae	Pouteria	malaccensis (Clarke) Baehni	KS18	POUTMALA	**ME LA DO CT PH**
1158	Sapotaceae	Pouteria	malaccensis (Clarke) Baehni	KS19	POUTMALA	**MA LA DO CT PH**
1159	Sapotaceae	Pouteria	malaccensis (Clarke) Baehni	KS03	POUTMALA	**PI LA DO CT PH**
1160	Sapotaceae	Pouteria	malaccensis (Clarke) Baehni	BS09	POUTMALA	**ME LA DO CT PH**
1161	Saxifragaceae	Polyosma	integrifolia Bl.	KS20	POLYINTE	**ME LA DO CT PH**
1162	Saxifragaceae	Polyosma	integrifolia Bl.	KS19	POLYINTE	**ME LA DO CT PH**
1163	Saxifragaceae	Polyosma	sp.	KS22	POLYSPP.	**ME LA DO CT PH**
1164	Schizaeaceae	Lygodium	circinnatum (Burm.f.) Schwartz	KS18	LYGOCIRC	**NO CO DO FI PH LI**
1165	Schizaeaceae	Lygodium	circinnatum (Burm.f.) Schwartz	KS03	LYGOCIRC	**MI LA DO FI PH LI**
1166	Schizaeaceae	Lygodium	circinnatum (Burm.f.) Schwartz	KS20	LYGOCIRC	**ME LA DO FI HC LI**
1167	Selaginellaceae	Selaginella	plana Hieron	KS03	SELAPLAN	**PI LA DO FI HC**
1168	Selaginellaceae	Selaginella	plana Hieron	KS17	SELAPLAN	**PI LA DO PV FI HC**
1169	Selaginellaceae	Selaginella	plana Hieron	KS02	SELAPLAN	**PI LA DO FI HC**
1170	Selaginellaceae	Selaginella	plana Hieron	BS10	SELAPLAN	**LE LA DO FI HC**
1171	Selaginellaceae	Selaginella	plana Hieron	BS08	SELAPLAN	**PI LA DO FI HC**
1172	Selaginellaceae	Selaginella	sp.	KS18	SELASPP.	**PI LA DO FI HC**
1173	Selaginellaceae	Selaginella	sp.	KS22	SELASPP.	**PI LA DO SU FI HC**
1174	Selaginellaceae	Selaginella	wildenowii Bak.	KS20	SELAWILD	**PI LA DO FI HC**
1175	Selaginellaceae	Selaginella	wildenowii Bak.	KS21	SELAWILD	**LE LA DO PV FI HC**
1176	Selaginellaceae	Selaginella	wildenowii Bak.	BS10	SELAWILD	**LE LA DO FI HC**
1177	Simaroubaceae	Eurycoma	longifolia Jack.	KS03	EURYLONG	**MI LA DO CT PH**
1178	Simaroubaceae	Irvingia	malayana Oliv.ex Benn.	KS03	IRVIMALA	**ME CO DO CT PH**
1179	Smilacaceae	Smilax	leucophylla Bl.	KS18	SMILLEUC	**PI LA DO PH LI**
1180	Smilacaceae	Smilax	leucophylla Bl.	KS20	SMILLEUC	**PI LA DO PH LI**
1181	Smilacaceae	Smilax	sp 1.	KS18	SMILSP1.	**ME LA DO PH LI**
1182	Smilacaceae	Smilax	sp 2.	KS03	SMILSP2.	**NO LA DO PH LI**
1183	Smilacaceae	Smilax	sp 3.	KS22	SMILSP3.	**NO LA DO PH LI**

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1184	Smilacaceae	Smilax	zeylanica (Retz.) Gardn.	BS10	SMILZEYL	**ME LA DO PH LI**
1185	Sterculiaceae	Buettnera	sp.	BS09	BUETSPP.	**ME LA DO PH LI**
1186	Sterculiaceae	Heritiera	javanica (Bl.) Kosterm	KS03	HERIJAVA	**NO VE DO PH**
1187	Sterculiaceae	Heritiera	javanica (Bl.) Kosterm	BS10	HERIJAVA	**ME LA DO CT PH**
1188	Sterculiaceae	Heritiera	sp.	KS03	HERISPP.	**ME LA DO CT PH**
1189	Sterculiaceae	Heritiera	sumatrana (Miq.) Kosterm	KS19	HERISUMA	**ME LA DO CT PH**
1190	Sterculiaceae	Heritiera	sumatrana (Miq.) Kosterm	BS08	HERISUMA	**ME LA DO CT PH**
1191	Sterculiaceae	Leptonychia	heteroclita (Roxb.) Kurz.	KS02	LEPTHETE	**ME LA DO CT PH**
1192	Sterculiaceae	Leptonychia	heteroclita (Roxb.) Kurz.	BS08	LEPTHETE	**ME LA DO CT PH**
1193	Sterculiaceae	Scaphium	macropodum (Miq.) Beumee ex Heyne	KS18	SCAPMACR	**PI LA DO CT PH**
1194	Sterculiaceae	Scaphium	macropodum (Miq.) Beumee ex Heyne	KS02	SCAPMACR	**PI LA DO PH**
1195	Sterculiaceae	Scaphium	macropodum (Miq.) Beumee ex Heyne	BS10	SCAPMACR	**MA LA DO CT PH**
1196	Sterculiaceae	Scaphium	macropodum (Miq.) Beumee ex Heyne	BS09	SCAPMACR	**ME LA DO CT PH**
1197	Sterculiaceae	Sterculia	longifolia Vent.	KS22	STERLONG	**ME LA DO CT PH**
1198	Sterculiaceae	Sterculia	longifolia Vent.	KS20	STERLONG	**PI LA DO CT PH**
1199	Sterculiaceae	Sterculia	longifolia Vent.	KS03	STERLONG	**ME LA DO CT PH**
1200	Sterculiaceae	Sterculia	macrophylla Vent.	KS02	STERMACR	**MA LA DO CT PH**
1201	Sterculiaceae	Sterculia	oblongata R.Br.	KS21	STEROBLO	**ME CO DO PH**
1202	Sterculiaceae	Sterculia	oblongata R.Br.	BS08	STEROBLO	**PI LA DO CT PH**
1203	Sterculiaceae	Sterculia	oblongata R.Br.	BS08	STEROBLO	**PI LA DO CT PH**
1204	Styracaceae	Styrax	paralleloneurus Perk.	KS22	STYRPARA	**ME LA DO CT PH**
1205	Symplocaceae	Symplocos	acuminatissima Merr.	KS02	SYMPACUM	**ME LA DO CT PH**
1206	Symplocaceae	Symplocos	lucida S. & Z.	KS20	SYMPLUCI	**NO VE DO CT PH**
1207	Taccaceae	Tacca	integrifolia Ker-Gawl	KS18	TACCINTE	**ME CO DO RO SO HC**
1208	Taccaceae	Tacca	integrifolia Ker-Gawl	KS20	TECCINTE	**ME LA DO SO SU HC**
1209	Tetrameristaceae	Tetramerista	glabra Miq.	KS18	TETRGLAB	**ME LA DO CT PH**
1210	Theaceae	Adinandra	dumosa Jack.	KS02	ADINDUMO	**ME LA DO PH**
1211	Theaceae	Adinandra	sarosanthera Miq.	KS17	ADINSARO	**NO CO DO PH**
1212	Theaceae	Adinandra	sp.	KS20	ADINSPP.	**ME LA DO PH**
1213	Theaceae	Eurya	acuminata DC.	KS21	EURYACUM	**MI LA DO CT PH**
1214	Theaceae	Eurya	acuminata DC.	KS20	EURYACUM	**MI LA DO CT PH**
1215	Theaceae	Eurya	acuminata DC.	KS19	EURYACUM	**MI LA DO CT PH**
1216	Theaceae	Gordonia	excelsa (Bl.) Bl.	KS21	GORDEXCE	**NO CO DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
1217	Theaceae	Gordonia	excelsa (Bl.) Bl.	KS17	GORDEXCE	**NO LA DO CT PH**
1218	Theaceae	Gordonia	excelsa (Bl.) Bl.	KS19	GORDEXCE	**ME LA DO CT PH**
1219	Theaceae	Gordonia	excelsa (Bl.) Bl.	KS02	GORDEXCE	**ME LA DO PH**
1220	Theaceae	Gordonia	excelsa (Bl.) Bl.	KS20	GORDEXCE	**NO CO DO PH**
1221	Theaceae	Gordonia	excelsa (Bl.) Bl.	BS10	GORDEXCE	**ME CO DO CT PH**
1222	Theaceae	Schima	wallichii (DC) Choisy	KS22	SCHIWALL	**ME LA DO CT PH**
1223	Theaceae	Schima	wallichii (DC.) Choisy	KS21	SCHIWALL	**ME LA DO CT PH**
1224	Theaceae	Ternstroemia	coriacea Scheff.	KS19	TERNCORI	**ME LA DO CT PH**
1225	Theaceae	Ternstroemia	toquian (Blanco.) F. VIII.	KS19	TERNTOQU	**NO LA DO CT PH**
1226	Theaceae	Ternstroemia	toquian (Blanco.) F. Vill.	KS02	TERNTOQU	**NO LA DO CT PH**
1227	Theaceae	Thea	lanceolata (Bl.) Pierre	KS03	THEALANC	**ME LA DO CT PH**
1228	Theaceae	Thea	lanceolata (Bl.) Pierre	KS19	THEALANC	**ME LA DO CT PH**
1229	Theaceae	Thea	lanceolata (Bl.) Pierre	BS09	THEALANC	**ME LA DO CT PH**
1230	Thelypteridaceae	Christella	sp.	KS20	CHRISPP.	**NA LA DO FI HC AD**
1231	Thelypteridaceae	Indet		KS02	THELINDE	**LE LA DO FI HC**
1232	Thelypteridaceae	Pneumatopteris	sp 1.	KS03	PNEUSP1.	**ME LA DO FI HC**
1233	Thelypteridaceae	Pneumatopteris	sp 2.	KS21	PNEUSP2.	**NA LA DO SO FI HC**
1234	Thelypteridaceae	Pronephrium	cuspidatum (Bl.) Haltum	KS20	PRONCUSP	**ME LA DO PV FI HC**
1235	Thelypteridaceae	Sphaerostephanos	sp.	BS08	SPHASPP.	**NA LA DO FI HC**
1236	Thelypteridaceae	Thelypteris	sp.	KS17	THELSPP.	**MI LA DO FI HC**
1237	Thymelaeaceae	Aquilaria	malaccensis Benth.	KS02	AQUIMALA	**ME LA DO CT PH**
1238	Thymelaeaceae	Aquilaria	malaccensis Benth.	BS08	AQUIMALA	**NO LA DO CT PH**
1239	Thymelaeaceae	Enkleia	malaccensis Griff.	KS03	ENKLMALA	**NO LA DO PH LI**
1240	Thymelaeaceae	Enkleia	malaccensis Griff.	KS20	ENKLMALA	**NO CO DO PH LI**
1241	Thymelaeaceae	Enkleia	malaccensis Griff.	KS18	ENKLMALA	**NO LA DO CT PH**
1242	Thymelaeaceae	Gonystylus	acuminatus Airy Shaw	KS17	GONYACUM	**ME LA DO CT PH**
1243	Thymelaeaceae	Gonystylus	acuminatus Airy Shaw	KS18	GONYACUM	**ME LA DO CT PH**
1244	Thymelaeaceae	Gonystylus	velutinus Airy Shaw	KS20	GONYVELU	**ME LA DO CT PH**
1245	Thymelaeaceae	Gonystylus	velutinus Airy Shaw	KS19	GONYVELU	**ME LA DO CT PH**
1246	Thymelaeaceae	Gonystylus	velutinus Airy Shaw	BS09	GONYVELU	**NO LA DO CT PH**
1247	Thymelaeaceae	Gonystylus	velutinus Airy Shaw	BS08	GONYVELU	**ME LA DO CT PH**
1248	Tiliaceae	Grewia	acuminata Juss.	KS21	GREWACUM	**NO LA DO PH LI**
1249	Tiliaceae	Microcos	crassifolia Burret	KS22	MICRCRAS	**ME LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
1250	Tiliaceae	Microcos	crassifolia Burret	KS17	MICRCRAS	**NO LA DO CT PH**
1251	Tiliaceae	Microcos	latifolia Burret	KS17	MICRLATI	**PI CO DO PH**
1252	Tiliaceae	Microcos	latifolia Burret	KS02	MICRLATI	**PI LA DO PH**
1253	Tiliaceae	Pentace	hirtula Ridley	KS02	PENTHIRT	**ME LA DO CT PH**
1254	Tiliaceae	Pentace	hirtula Ridley.	KS19	PENTHIRT	**NO CO DO PH**
1255	Trigoniaceae	Trigoniastrum	hypoleucum Miq.	KS19	TRIGHYPO	**ME LA DO CT PH**
1256	Trigoniaceae	Trigoniastrum	hypoleucum Miq.	BS09	TRIGHYPO	**ME LA DO CT PH**
1257	Ulmaceae	Gironniera	nervosa Planch.	KS03	GIRONERV	**NO LA DO CT PH**
1258	Ulmaceae	Gironniera	nervosa Planch.	BS08	GIRONERV	**NO LA DO CT PH**
1259	Ulmaceae	Gironniera	subaequalis Planch.	KS02	GIROSUBA	**ME LA DO PH**
1260	Ulmaceae	Gironniera	subaequalis Planch.	KS19	GIROSUBA	**ME LA DO CT PH**
1261	Ulmaceae	Gironniera	subaequalis Planch.	KS18	GIROSUBA	**ME LA DO CT PH**
1262	Urticaceae	Dendrocnide	stimulans (L.F.) Chew.	KS21	DENDSTIM	**PI LA DO CT PH**
1263	Urticaceae	Elatostema	macrophyllum Brongn.	KS21	ELATMACR	**ME LA DO SU HC**
1264	Urticaceae	Elatostema	sp.	KS22	ELATSPP.	**ME LA DO SU HC**
1265	Urticaceae	Elatostema	strigosum Hassk.	KS21	ELATSTRI	**MI LA DO SU HC**
1266	Urticaceae	Pikilospermum	suaveolens (Bl.) Merr.	KS18	POIKSUAV	**PI CO DO CT PH**
1267	Urticaceae	Poikilospermum	sp 1.	KS18	POIKSP1.	**ME LA DO CH AD EP**
1268	Urticaceae	Poikilospermum	sp.	KS21	POIKSPP.	**ME LA DO SU HC**
1269	Urticaceae	Poikilospermum	sp.	KS02	POIKSPP.	**PI LA DO SU HC AD EP**
1270	Verbenaceae	Clerodendrum	sp.	KS19	CLERSPP.	**PI LA DO CT PH**
1271	Verbenaceae	Teijsmanniodendron	coriaceum (C.B. Clarke) Kosterm	KS18	TEIJCORI	**NO LA DO PH**
1272	Verbenaceae	Teijsmanniodendron	coriaceum (C.B. Clarke) Kosterm	BS09	TEIJCORI	**NO LA DO CT PH**
1273	Verbenaceae	Vitex	sp.	KS18	VITESPP.	**NO LA DO CT PH**
1274	Verbenaceae	Vitex	sp.	KS17	VITESPP.	**NO LA DO CT PH**
1275	Verbenaceae	Vitex	sp.	KS20	VITESPP.	**NO LA DO CT PH**
1276	Violaceae	Rinorea	aff. longiracemosa (Kurz.) Craib.	KS02	RINOLONG	**ME LA DO PH**
1277	Violaceae	Rinorea	bengalensis (Wall.) Gagnep.	KS18	RINOBENG	**ME LA DO CT PH**
1278	Violaceae	Rinorea	lanceolata (Wall.) O.K.	BS08	RINOLANC	**ME LA DO CT PH**
1279	Violaceae	Rinorea	lanceolata (Wall.) O.K.	BS10	RINOLANC	**NO LA DO CT PH**
1280	Violaceae	Rinorea	sp.	KS19	RINOSPP.	**ME LA DO CT PH**
1281	Vitaceae	Ampelocissus	filipes Planch.	KS19	AMPEFILI	**ME LA DO PH LI**
1282	Vitaceae	Ampelocissus	thyrsiflora (Bl.) Planch.	BS08	AMPETHYR	**ME LA DO PH LI**

No	Family	Genus	Species	Site-No	Code	Modal elements
1283	Vitaceae	Cayratia	novemfolia Herb. Kew. ex Burkill	KS18	CAYRNOVE	**NO LA DO PH LI**
1284	Vitaceae	Pterisanthes	cissioides Bl.	KS19	PTERCISS	**NO LA DO PH LI**
1285	Vitaceae	Pterisanthes	polita M. Laws.	KS19	PTERPOLI	**NO LA DO PH LI**
1286	Vitaceae	Pterisanthes	polita M. Laws.	KS20	PTERPOLI	**ME PE DO PH LI**
1287	Vitaceae	Pterisanthes	polita M. Laws.	BS09	PTERPOLI	**NO LA DO PH LI**
1288	Vitaceae	Tetrastigma	dubium (Laws.) Planch.	KS22	TETRDUBI	**NO LA DO PH LI AD**
1289	Vitaceae	Tetrastigma	lanceolarium (Roxb.) Planch.	KS03	TETRLANC	**NO CO DO PH LI**
1290	Vitaceae	Tetrastigma	lanceolarium (Roxb.) Planch.	BS08	TETRLANC	**ME LA DO PH LI**
1291	Vitaceae	Tetrastigma	papillosum (Bl.) Planch.	KS18	TETRPAPI	**NO LA DO PH LI**
1292	Vitaceae	Tetrastigma	sp.	KS21	TETRSPP.	**ME LA DO SU PH LI**
1293	Vitaceae	Tetrastigma	sp.	KS20	TETRSPP.	**ME LA DO PH LI**
1294	Zingiberaceae	Amomum	sp 2.	KS21	AMOMSP2.	**PI LA DO SU PV HC**
1295	Zingiberaceae	Amomum	sp.	KS18	AMOMSPP.	**PI LA DO SU HC**
1296	Zingiberaceae	Amomum	sp.	BS10	AMOMSPP.	**ME VE DO RO PV HC**
1297	Zingiberaceae	Boesenbergia	aff. rotunda (l.) Mansf.	BS08	BOESAFF.	**PI VE DO RO SU HC**
1298	Zingiberaceae	Boesenbergia	sp 1.	BS10	BOUSSP1.	**ME VE DO SU PV HC**
1299	Zingiberaceae	Boesenbergia	sp.	BS08	BOUSSPP.	**ME CO DO RO SO HC**
1300	Zingiberaceae	Curcuma	sp.	KS03	CURCSPP.	**PI LA DO SU PV HC**
1301	Zingiberaceae	Elettaria	surculosa (K.Schum) Burtt. & Smith.	KS21	ELETSURC	**PI LA DO SU PV HC**
1302	Zingiberaceae	Globba	uliginosa Miq.	BS08	GLOBULIG	**MI LA DO SU PV HC**
1303	Zingiberaceae	Globba	variabilis Ridl.	KS17	GLOBVARI	**MA LA DO SU PV HC**
1304	Zingiberaceae	Hornstedtia	sp 1.	KS21	HORNSP1.	**ME LA DO SU PV HC**
1305	Zingiberaceae	Hornstedtia	sp 1.	KS22	HORNSP1.	**ME LA DO SU HC**
1306	Zingiberaceae	Hornstedtia	sp 1.	KS18	HORNSP1.	**MA LA DO SU PV HC**
1307	Zingiberaceae	Hornstedtia	sp 2.	KS02	HORNSP2.	**MA VE DO RO SU PV HC**
1308	Zingiberaceae	Hornstedtia	sp.	KS19	HORNSPP.	**MA VE DO HC**
1309	Zingiberaceae	Hornstedtia	sp.	KS20	HORNSPP.	**PI VE DO SU PV HC**
1310	Zingiberaceae	Hornstedtia	sp.	BS08	HORNSPP.	**PI LA DO SU HC**
1311	Zingiberaceae	Zingiber	sp 1.	KS19	ZINGSP1.	**ME LA DO HC AD**
1312	Zingiberaceae	Zingiber	sp 2.	BS10	ZINGSP2.	**NO LA DO HC**

Annex 3

List of Plant, Genera and Species together with PFAs Arranged according to Sites

Modal Element Data

Location: Serestra II and Bina Samaktha, Sumatra

Date: December 1996

No	Family	Genus	Species	Site-No	Code	Modal elements
1	Connaraceae	Agelaea	macrophylla (Zoll.) Leenh.	BS08	ANGEMACR	**ME LA DO PH LI**
2	Alangiaceae	Alangium	aff. rotundifolium (Hassk.) Bloemb.	BS08	ALANAFF.	**ME LA DO CT PH**
3	Alangiaceae	Alangium	javanicum (Bl.) Wang.	BS08	ALANJAVA	**NO LA DO CT PH**
4	Vitaceae	Ampelocissus	thyrsiflora (Bl.) Planch.	BS08	AMPETHYR	**ME LA DO PH LI**
5	Anisophylleaceae	Anisophyllea	disticha (Jack.) Baill.	BS08	ANISDIST	**NA LA DO PH**
6	Dipterocarpaceae	Anisoptera	sp.	BS08	ANISSPP.	**ME LA DO CT PH**
7	Euphorbiaceae	Antidesma	tomentosum Bl.	BS08	ANTITOME	**ME LA DO CT PH**
8	Euphorbiaceae	Aporusa	nervosa Hook.f.	BS08	APORNERV	**ME LA DO CT PH**
9	Thymelaeaceae	Aquilaria	malaccensis Benth.	BS08	AQUIMALA	**NO LA DO CT PH**
10	Fabaceae	Archidendron	ellipticum (Bl.) Nielsen	BS08	ARCHELLI	**ME LA DO CT PH**
11	Annonaceae	Artabotrys	sp.	BS08	ARTASPP.	**NO LA DO PH LI**
12	Aspleniaceae	Asplenium	nidus L.	BS08	ASPLNIDU	**MA VE DO RO FI HC EP**
13	Aspleniaceae	Asplenium	sp.	BS08	ASPLSPP.	**LE LA DO RO FI HC**
14	Euphorbiaceae	Baccaurea	macrocarpa M.A.	BS08	BACCMACR	**ME LA DO CT PH**
15	Lauraceae	Beilschmiedia	sp2.	BS08	BEILSP2.	**ME CO DO CT PH**
16	Blechnaceae	Blechnum	orientale L.	BS08	BECHORIE	**ME LA DO FI HC**
17	Zingiberaceae	Boesenbergia	aff. rotunda (l.) Mansf.	BS08	BOESAFF.	**PI VE DO RO SU HC**
18	Zingiberaceae	Boesenbergia	sp.	BS08	BOUSSPP.	**ME CO DO RO SO HC**
19	Arecaceae	Calamus	javensis Bl.	BS08	CALAJAVE	**ME LA DO HC**
20	Arecaceae	Calamus	sp 5.	BS08	CALASP5.	**ME LA DO RO PV HC**
21	Burseraceae	Canarium	littorale Bl.	BS08	CANALITT	**ME LA DO CT PH**
22	Burseraceae	Canarium	pilosum A.W. Benn.	BS08	CANAPILO	**ME LA DO CT PH**
23	Rubiaceae	Cephaelis	stipulacea Bl.	BS08	CEPHSTIP	**PI LA DO SU CH**
24	Oleaceae	Chionanthus	montanus Bl.	BS08	CHIOMONT	**NO LA DO CT PH**
25	Meliaceae	Chisocheton	sp.	BS08	CHISSPP.	**NO LA DO CT PH**
26	Connaraceae	Connarus	aff. monocarpus L.	BS08	CONNAFF.	**NO LA DO PH LI**
27	Rubiaceae	Coprosma	sp.	BS08	COPRSPP.	**NO LA DO CT PH**
28	Lauraceae	Cryptocarya	sp.	BS08	CRYPSPP.	**ME LA DO PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
29	Amarillydaceae	Curculigo	latifolia Dryand	BS08	CURCLATI	**PI CO DO RO PV HC**
30	Gesneriaceae	Cyrtandra	sp 3.	BS08	CYRTSP3.	**ME LA DO SU HC**
31	Burseraceae	Dacryodes	rugosa (Bl.) H.J.Lam.	BS08	DACRRUGO	**NO CO DO CT PH**
32	Dilleniaceae	Dillenia	excelsa Martelli	BS08	DILLEXCE	**PI LA DO PH**
33	Euphorbiaceae	Drypetes	macrostigma J.J. Smith	BS08	DRYPMACR	**ME LA DO CT PH**
34	Bombacaceae	Durio	griffithii (Mast.) Bakh.	BS08	DURIGRIF	**ME CO DO CT PH**
35	Meliaceae	Dysoxylum	alliaceum (Bl.) Bl.	BS08	DYSOALLI	**NO LA DO CT PH**
36	Connaraceae	Ellipanthus	tomentosus Kurz.	BS08	ELLITOME	**NO CO DO CT PH**
37	Myrtaceae	Eugenia	fastigiata (Bl.) K. et V.	BS08	EUGEFAST	**ME LA DO CT PH**
38	Myrtaceae	Eugenia	sp 11.	BS08	EUGESP11	**ME LA DO PH**
39	Myrtaceae	Eugenia	sp 8.	BS08	EUGESP8.	**ME LA DO CT PH**
40	Commelinaceae	Forrestia	gracilis Ridley	BS08	FORRGRAC	**ME LA DO SU PV HC AD**
41	Pandanaceae	Freycinetia	sp.	BS08	FREYSPP.	**NO LA DO RO PV HC AD EP**
42	Rubiaceae	Gaertnera	sp.	BS08	GAERSPP.	**NO LA DO CT PH**
43	Sapotaceae	Ganua	sp.	BS08	GANUSPP.	**NO CO DO CT PH**
44	Ulmaceae	Gironniera	nervosa Planch.	BS08	GIRONERV	**NO LA DO CT PH**
45	Zingiberaceae	Globba	uliginosa Miq.	BS08	GLOBULIG	**MI LA DO SU PV HC**
46	Euphorbiaceae	Glochidion	sp 2.	BS08	GLOCSP2.	**ME PE DO CT PH**
47	Icacinaceae	Gomphandra	pseudojavanica Sleum.	BS08	GOMPPSEU	**NO LA DO CT PH**
48	Annonaceae	Goniothalamus	sumatranus Miq.Fl.	BS08	GONISUMA	**ME PE DO CT PH**
49	Thymelaeaceae	Gonystylus	velutinus Airy Shaw	BS08	GONYVELU	**ME LA DO CT PH**
50	Acanthaceae	Hemigraphis	sp.	BS08	HEMISPP.	**MI LA DO SU HC**
51	Sterculiaceae	Heritiera	sumatrana (Miq.) Kosterm	BS08	HERISUMA	**ME LA DO CT PH**
52	Araceae	Homalomena	cordata Zoll.	BS08	HOMACORD	**ME LA DO RO SU PV HC**
53	Zingiberaceae	Hornstedtia	sp.	BS08	HORNSPP.	**PI LA DO SU HC**
54	Davalliaceae	Hutama	sp.	BS08	HUTASPP.	**MI CO DO FI HC LI AD**
55	Apocynaceae	Ichnocarpus	serphyllifolius (Bl.) P.I.Forst.	BS08	ICHNSERP	**NO LA DO HC AD EP**
56	Fern	Indet		BS08	FERNINDE	**NA VE DO FI HC AD EP**
57	Orchidaceae	Indet 1		BS08	ORCHIND1	**NO VE DO SO SU HC AD EP**
58	Orchidaceae	Indet 2		BS08	ORCHIND2	**NO VE DO SO SU HC AD EP**
59	Myrsinaceae	Labisia	pumila (Bl.) F. Vill.	BS08	LABIPUMI	**ME LA DO HC**
60	Rubiaceae	Lasianthus	densifolius Miq.	BS08	LASIDENS	**MI LA DO SU HC**
61	Sterculiaceae	Leptonychia	heteroclita (Roxb.) Kurz.	BS08	LEPTHETE	**ME LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
62	Dennstaedtiaceae	Lindsaea	repens	BS08	LINDREPE	**NA LA DO FI HC AD EP**
63	Fagaceae	Lithocarpus	lucidus (Roxb.) Rehd.	BS08	LITHLUCI	**NO LA DO CT PH**
64	Fagaceae	Lithocarpus	sp 1.	BS08	LITHSP1.	**ME LA DO CT PH**
65	Lauraceae	Litsea	angulata Bl.	BS08	LITSANGU	**PI LA DO CT PH**
66	Lauraceae	Litsea	lanceolata (Bl.) Kosterm	BS08	LITSLANC	**ME LA DO CT PH**
67	Lauraceae	Litsea	ochracea (Bl.) Boerl.	BS08	LITSOCHR	**ME LA DO PH**
68	Euphorbiaceae	Macaranga	conifera M.A.	BS08	MACACONI	**ME CO DO CT PH**
69	Euphorbiaceae	Macaranga	trichocarpa M.A.	BS08	MACATRIC	**ME LA DO CT PH**
70	Sapotaceae	Madhuca	sericea (Miq.) H.J. Lam.	BS08	MADHSERI	**ME LA DO PH**
71	Euphorbiaceae	Mallotus	echinatus Elmer	BS08	MALLECHI	**ME LA DO PH**
72	Euphorbiaceae	Mallotus	oblongifolius (Miq.) M.A.	BS08	MALLOBLO	**ME LA DO PH**
73	Euphorbiaceae	Mallotus	sp.	BS08	MALLSPP.	**ME LA DO CT PH**
74	Euphorbiaceae	Mallotus	subpeltatus M.A.	BS08	MALLSUBP	**ME LA DO CT PH**
75	Anacardiaceae	Mangifera	longipetiolata King	BS08	MANGLONG	**ME CO DO CT PH**
76	Cornaceae	Mastixia	pentandra Bl.	BS08	MASTPENT	**ME LA DO PH**
77	Cornaceae	Mastixia	trichotoma Bl. var. maingayi Dans.	BS08	MASTTRIC	**ME LA DO CT PH**
78	Sabiaceae	Meliosma	pinnata (Roxb.) Maxim.	BS08	MELIPINN	**ME LA DO CT PH**
79	Annonaceae	Melodorum	kentii (Bl.) Miq.	BS08	MELOKENT	**NO LA DO PH LI**
80	Annonaceae	Melodorum	latifolium (Dun.) Hook.f. & Thoms.	BS08	MELOLATI	**ME LA DO PH LI**
81	Annonaceae	Monocarpia	marginalis (Scheff.) Sinclair	BS08	MONOMARG	**NO CO DO PH**
82	Sapindaceae	Nephelium	ramboutan-ake (Labill.) Leenh.	BS08	NEPHRAMB	**NO LA DO CT PH**
83	Rubiaceae	Paederia	sp.	BS08	PAEDSPP.	**NO LA DO PH LI**
84	Fabaceae	Phanera	pyrrhaneura (Korth.) Benth.	BS08	PHANPYRR	**ME LA DO PH LI**
85	Lauraceae	Phoebe	grandis (Nees.) Merr.	BS08	PHOEGRAN	**ME LA DO PH**
86	Marantaceae	Phrynium	sp.	BS08	PHRYSPP.	**PI VE DO HC**
87	Arecaceae	Pinanga	sp2.	BS08	PINASP2.	**ME LA DO RO PV HC AD**
88	Piperaceae	Piper	caninum Bl.	BS08	PIPECANI	**MI CO DO HC LI AD EP**
89	Piperaceae	Piper	sp 1.	BS08	PIPESP1.	**MI LA DO SU HC**
90	Annonaceae	Polyalthia	glauca Boerl.	BS08	POLYGLAU	**NO LA DO CT PH**
91	Annonaceae	Polyalthia	lateriflora (Bl.) King	BS08	POLYLATE	**ME LA DO PH**
92	Annonaceae	Polyalthia	rumphii (Bl.ex Hensch.) Merr.	BS08	POLYRUMP	**ME LA DO CT PH**
93	Sapindaceae	Pometia	pinnata J.R.&G.Forst	BS08	POMEPINN	**ME CO DO PH**
94	Annonaceae	Popowia	pisocarpa (Bl.) Endl.	BS08	POPOPISO	**NO LA DO PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
95	Araceae	Pothos	inaequilaterus (Presl.) Engl.	BS08	POTHINAE	**ME VE DO SU HC EP**
96	Annonaceae	Pseuduvaria	reticulata Miq.	BS08	PSEURETI	**ME LA DO PH**
97	Rubiaceae	Psychotria	sarmentosa Bl.	BS08	PSYCSARM	**NO LA DO PH LI**
98	Rubiaceae	Psychotria	sp.	BS08	PSYCSPP.	**NO PE DO HC AD EP**
99	Polypodiaceae	Pyrrosia	piloselloides (L.) Price.	BS08	PYRRPILO	**MI VE DO SU FI HC AD EP**
100	Polypodiaceae	Pyrrosia	sp.	BS08	PYRRSPP.	**NO VE DO SU FI HC AD EP**
101	Rubiaceae	Randia	multiflora (Bl.) K.et V.	BS08	RANDMULT	**NO LA DO PH LI**
102	Violaceae	Rinorea	lanceolata (Wall.) O.K.	BS08	RINOLANC	**ME LA DO CT PH**
103	Flacourtiaceae	Ryparosa	caesia Bl.	BS08	RYPACAES	**ME LA DO CT PH**
104	Burseraceae	Santiria	griffithii (Hk.f.) Engl.	BS08	SANTGRIF	**MI LA DO CT PH**
105	Burseraceae	Santiria	laevigata Bl.	BS08	SANTLAEV	**ME LA DO CT PH**
106	Euphorbiaceae	Sebastiania	remota Steen	BS08	SEBAREMO	**ME LA DO CT PH**
107	Selaginellaceae	Selaginella	plana Hieron	BS08	SELAPLAN	**PI LA DO FI HC**
108	Dipterocarpaceae	Shorea	atrinervosa Sym.	BS08	SHORATRI	**ME LA DO CT PH**
109	Dipterocarpaceae	Shorea	eximia Scheff.	BS08	SHOREXIM	**ME LA DO CT PH**
110	Dipterocarpaceae	Shorea	leprosula Miq.	BS08	SHORLEPR	**NO CO DO PH**
111	Dipterocarpaceae	Shorea	sp 2.	BS08	SHORSP2.	**ME LA DO CT PH**
112	Fabaceae	Spatholobus	littoralis Hassk.	BS08	SPATLITT	**ME LA DO PH LI**
113	Thelypteridaceae	Sphaerostephanos	sp.	BS08	SPHASPP.	**NA LA DO FI HC**
114	Polypodiaceae	Stenochlaena	palustris Bedd.	BS08	STENPALU	**NO LA DO PH LI AD EP**
115	Sterculiaceae	Sterculia	oblongata R.Br.	BS08	STEROBLO	**PI LA DO CT PH**
116	Sterculiaceae	Sterculia	oblongata R.Br.	BS08	STEROBLO	**PI LA DO CT PH**
117	Loganiaceae	Strychnos	lucida Wall.	BS08	STRYLUCI	**NO LA DO PH LI**
118	Apocynaceae	Tabernaenmontana	macrocarpa Korth.ex Blume	BS08	TABEMACR	**PI LA DO CT PH**
119	Polypodiaceae	Taenitis	blechnoides Sw.	BS08	TAENBLEC	**NO LA DO FI HC**
120	Dilleniaceae	Tetracera	scandens (L.) Merr.	BS08	TETRSCAN	**NO LA DO PH LI**
121	Vitaceae	Tetrastigma	lanceolarium (Roxb.) Planch.	BS08	TETRLANC	**ME LA DO PH LI**
122	Rubiaceae	Timonius	wallichianus (Korth.) Val.	BS08	TIMOWALL	**PI LA DO CT PH**
123	Annonaceae	Uvaria	hirsuta Vell.	BS08	UVARHIRS	**ME LA DO PH LI**
124	Dipterocarpaceae	Vatica	sp.	BS08	VATISPP.	**ME LA DO CT PH**
125	Polygalaceae	Xanthophyllum	affine Miq.	BS08	XANTAFFI	**ME LA DO PH**
126	Polygalaceae	Xanthophyllum	eurhynchum Miq.	BS08	XANTEURH	**NO LA DO CT PH**
127	Annonaceae	Xylopia	malayana Hook.f. & Thoms.	BS08	XYLOMALA	**MI LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
128	Rhamnaceae	Ziziphus	angustifolius (Miq.) Hats.	BS08	ZIZIANGU	**ME LA DO PH**
129	Lauraceae	Actinodaphne	multiflora Benth.	BS09	ACTIMULT	**NO LA DO CT PH**
130	Gesneriaceae	Aeschynanthus	sp.	BS09	AESCSPP.	**MI LA DO HC LI AD EP**
131	Connaraceae	Agelaea	macrophylla (Zoll.) Leenh.	BS09	ANGEMACR	**ME LA DO PH LI**
132	Meliaceae	Aglaia	maingayi (Hiern.) King	BS09	ANGLMAIN	**NO LA DO CT PH**
133	Meliaceae	Aglaia	sp.	BS09	AGLASPP.	**NO LA DO PH**
134	Lauraceae	Alseodaphne	oblanceolata (Merr.) Kosterm	BS09	ALSEOBLA	**PI LA DO CT PH**
135	Anisophylleaceae	Anisophyllea	disticha (Jack.) Baill.	BS09	ANISDIST	**NA LA DO CT PH**
136	Euphorbiaceae	Antidesma	neurocarpum Miq.	BS09	ANTINEUR	**NO LA DO CT PH**
137	Euphorbiaceae	Antidesma	puncticulatum Miq.	BS09	ANTIPUNC	**ME LA DO CT PH**
138	Euphorbiaceae	Antidesma	tomentosum Bl.	BS09	ANTITOME	**ME LA DO CT PH**
139	Euphorbiaceae	Aporusa	lucida (Miq.) Airy Shaw	BS09	APORLUCI	**ME LA DO CT PH**
140	Euphorbiaceae	Aporusa	nervosa Hook.f.	BS09	APORNERV	**ME LA DO CT PH**
141	Orchidaceae	Apostasia	wallichii R.Br.	BS09	APOSWALL	**NO CO DO RO FI HC AD**
142	Aspleniaceae	Arcypteris	sp 2.	BS09	ARCYSP2.	**NA LA DO FI HC EP**
143	Myrsinaceae	Ardisia	zollingeri DC.	BS09	ARDIZOLL	**ME LA DO CT PH**
144	Annonaceae	Artabotrys	suaveolens Bl.	BS09	ARTASUAV	**ME LA DO PH LI**
145	Moraceae	Artocarpus	kemando Miq.	BS09	ARTOKEMA	**ME LA DO CT PH**
146	Moraceae	Artocarpus	rigidus Bl.	BS09	ARTORIGI	**ME LA DO CT PH**
147	Euphorbiaceae	Baccaurea	racemosa M.A.	BS09	BACCRACE	**ME LA DO PH**
148	Lecythidaceae	Barringtonia	scortechinii King	BS09	BARRSCOR	**PI LA DO CT PH**
149	Sterculiaceae	Buettnera	sp.	BS09	BUETSPP.	**ME LA DO PH LI**
150	Arecaceae	Calamus	castaneus Griff.	BS09	CALACAST	**ME LA DO RO PV CH AD**
151	Arecaceae	Calamus	javensis Bl.	BS09	CALAJAVE	**ME LA DO RO PV HC AD**
152	Arecaceae	Calamus	sp 1.	BS09	CALASP1.	**ME LA DO RO PV HC**
153	Arecaceae	Calamus	sp 2.	BS09	CALASP2.	**NO LA DO RO PV HC LI**
154	Arecaceae	Calamus	sp. 3	BS09	CALASP3.	**MI LA DO RO PV HC AD**
155	Guttiferae	Calophyllum	rubiginosum M.R. Hend. & W.	BS09	CALORUBI	**NO LA DO CT PH**
156	Guttiferae	Calophyllum	soulattri Burm. ex F.Mull.	BS09	CALOSOUL	**ME LA DO CT PH**
157	Guttiferae	Calophyllum	sp.	BS09	CALOSPP.	**MI LA DO PH**
158	Apocynaceae	Chilocarpus	sp.	BS09	CYLOSPP.	**NO LA DO PH LI**
159	Connaraceae	Connarus	sp.	BS09	CONNSPP.	**NA LA DO PH LI**
160	Burseraceae	Dacryodes	rugosa (Bl.) H.J.Lam.	BS09	DACRRUGO	**ME LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
161	Ebenaceae	Diospyros	sp.	BS09	DIOSSPP.	**ME LA DO CT PH**
162	Polypodiaceae	Drynaria	sparsisora Moore	BS09	DRYNSPAR	**NA LA DO FI HC EP**
163	Meliaceae	Dysoxylum	sp.	BS09	DYSOSPP.	**NO LA DO CT PH**
164	Myrtaceae	Eugenia	lineata Duthie	BS09	EUGELINE	**NO LA DO CT PH**
165	Myrtaceae	Eugenia	sp 7.	BS09	EUGESP7.	**NO LA DO PH**
166	Myrtaceae	Eugenia	tetraptera (Miq.) M.R. Hend.	BS09	EUGETETR	**NO LA DO CT PH**
167	Moraceae	Ficus	sp.	BS09	FICUSPP.	**NO LA DO PH AD**
168	Sapotaceae	Ganua	sp.	BS09	GANUSPP.	**ME LA DO PH**
169	Guttiferae	Garcinia	gaudichaudii Pl.&Tr.	BS09	GARCGAUD	**ME LA DO CT PH**
170	Rubiaceae	Gardenia	anisophylla Wall.	BS09	GARDANIS	**ME LA DO CT PH**
171	Thymelaeaceae	Gonystylus	velutinus Airy Shaw	BS09	GONYVELU	**NO LA DO CT PH**
172	Myristicaceae	Gymnacranthera	sp.	BS09	GYMNSPP.	**ME LA DO CT PH**
173	Malpighiaceae	Hiptage	sp.	BS09	HIPTSPP.	**NO LA DO PH LI**
174	Moraceae	Hulletia	dumosa King	BS09	HULLDUMO	**PI LA DO CT PH**
175	Apocynaceae	Ichnocarpus	serphyllifolius (Bl.) P.I. Forst.	BS09	ICHNSERP	**MI LA DO HC LI AD EP**
176	Fabaceae	Indet		BS09	FABAINDE	**MI LA DO PH**
177	Liliaceae	Indet		BS09	LILIINDE	**PI VE DO SU PV HC**
178	Fern	Indet		BS09	FERNINDE	**NA VE DO SU FI HC LI AD EP**
179	Guttiferae	Indet		BS09	GUTTINDE	**NA LA DO CH**
180	Orchidaceae	Indet1		BS09	ORCHIND1	**ME VE DO SO SU HC EP**
181	Orchidaceae	Indet2		BS09	ORCHIND2	**MI VE DO SO SU HC EP**
182	Rubiaceae	Ixora	opaca R.Br. ex G.Don.	BS09	IXOROPAC	**ME LA DO CT PH**
183	Oleaceae	Jasminum	amoenum Bl.	BS09	JASMAMOE	**ME LA DO PH LI**
184	Rubiaceae	Lasianthus	sp.	BS09	LASISPP.	**NO LA DO CT PH**
185	Lauraceae	Litsea	aff. grandis (Wall ex Nees) Hk.f.	BS09	LITSGRAN	**PI LA DO CT PH**
186	Euphorbiaceae	Macaranga	trichocarpa M.A.	BS09	MACATRIC	**ME LA DO CT PH**
187	Euphorbiaceae	Mallotus	echinatus Elmer	BS09	MALLECHI	**NO LA DO PH**
188	Cornaceae	Mastixia	pentandra Bl.	BS09	MASTPENT	**ME LA DO CT PH**
189	Sabiaceae	Meliosma	aff. pinnata Maxim	BS09	MELIPINN	**NO LA DO CT PH**
190	Euphorbiaceae	Neoscortechinia	kingii (Hook.f.) Pax & K.Hoffm.	BS09	NEOSKING	**NO LA DO PH AD**
191	Sapindaceae	Nephelium	ramboutan-ake (Labill.) Leenh.	BS09	NEPHRAMB	**ME LA DO CT PH**
192	Annonaceae	Oxymitra	sp.	BS09	OXYMSPP.	**ME LA DO PH LI**
193	Pandanaceae	Pandanus	sp.	BS09	PANDSPP.	**PI CO DO CT RO PV CH AD**

No	Family	Genus	Species	Site-No	Code	Modal elements
194	Fabaceae	Parkia	singularis Miq.	BS09	PARKSING	**NO LA DO PH**
195	Sapotaceae	Payena	leerii (T. & B.) Kurz.	BS09	PAYELEER	**ME CO DO PH**
196	Polypodiaceae	Platycerium	sp.	BS09	PLATSPP.	**MA CO DO FI HC EP**
197	Liliaceae	Pleomele	elliptica (Thunb.) N.E.Br.	BS09	PLEOELLI	**ME LA DO CT PV CH**
198	Annonaceae	Polyalthia	beccarii King	BS09	POLYBECC	**NO LA DO PH**
199	Annonaceae	Polyalthia	glauca Boerl.	BS09	POLYGLAU	**ME LA DO CT PH**
200	Annonaceae	Polyalthia	lateriflora (Bl.) King	BS09	POLYLATE	**ME LA DO PH**
201	Annonaceae	Popowia	pisocarpa (Bl.) Endl.	BS09	POPOPISO	**NO LA DO PH**
202	Araceae	Pothos	inaequilaterus (Presl.) Engl.	BS09	POTHINAE	**ME LA DO SU HC LI AD EP**
203	Sapotaceae	Pouteria	malaccensis (Clarke) Baehni	BS09	POUTMALA	**ME LA DO CT PH**
204	Rubiaceae	Psychotria	sp.	BS09	PSYCSPP.	**NO LA DO PH LI**
205	Vitaceae	Pterisanthes	polita M. Laws.	BS09	PTERPOLI	**NO LA DO PH LI**
206	Euphorbiaceae	Ptychopyxis	costata Miq.	BS09	PTYCCOST	**ME LA DO PH**
207	Myrtaceae	Rhodamnia	cinerea Jack.	BS09	RHODCINE	**NO LA DO PH**
208	Connaraceae	Rourea	minor (Gaertn) Leenh.	BS09	ROURMINO	**NO LA DO PH LI**
209	Burseraceae	Santiria	griffithii (Hk.f.) Engl.	BS09	SANTGRIF	**ME LA DO CT PH**
210	Burseraceae	Santiria	oblongifolia Bl.	BS09	SANTOBLO	**ME LA DO PH**
211	Sterculiaceae	Scaphium	macropodum (Miq.) Beumee ex Heyne	BS09	SCAPMACR	**ME LA DO CT PH**
212	Dipterocarpaceae	Shorea	atrinervosa Sym.	BS09	SHORATRI	**NO CO DO PH**
213	Fabaceae	Sindora	leiocarpa Becker ex K.Heyne	BS09	SINDLEIO	**MI LA DO CT PH**
214	Loganiaceae	Strychnos	lucida Wall.	BS09	STRYLUCI	**MI LA DO PH LI**
215	Verbenaceae	Teijsmanniodendron	coriaceum (C.B. Clarke) Kosterm	BS09	TEIJCORI	**NO LA DO CT PH**
216	Dilleniaceae	Tetracera	macrophylla Wall.ex H.F. & Thoms.	BS09	TETRMACR	**ME CO DO PH LI**
217	Dilleniaceae	Tetracera	scandens (L.) Merr.	BS09	TETRSCAN	**NO LA DO PH LI**
218	Theaceae	Thea	lanceolata (Bl.) Pierre	BS09	THEALANC	**ME LA DO CT PH**
219	Orchidaceae	Trichotosia	velutina Kranzlin	BS09	TRICVELU	**NO VE DO SO SU HC LI AD EP**
220	Trigoniaceae	Trigoniastrum	hypoleucum Miq.	BS09	TRIGHYPO	**ME LA DO CT PH**
221	Rubiaceae	Urophyllum	arboreum Korth.	BS09	UROPARBO	**NO LA DO CT PH**
222	Annonaceae	Uvaria	aff. confertiflora Merr.	BS09	UVARCONF	**ME LA DO PH LI**
223	Dipterocarpaceae	Vatica	nitens King	BS09	VATINITE	**ME LA DO CT PH**
224	Apocynaceae	Willughbeia	firma Blume	BS09	WILLFIRM	**NO LA DO PH LI**
225	Polygalaceae	Xanthophyllum	eurhynchum Miq.	BS09	XANTEURH	**NO LA DO CT PH**
226	Polygalaceae	Xanthophyllum	flavescens Roxb.	BS09	XANTFLAV	**ME LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
227	Polygalaceae	Xanthophyllum	incertum (Bl.) Meijden	BS09	XANTINCE	**ME LA DO CT PH**
228	Rhamnaceae	Ziziphus	angustifolius (Miq.) Hats.	BS09	ZIZIANGU	**NO LA DO CT PH**
229	Connaraceae	Agelaea	borneensis (Hook.f.) Merr.	BS10	AGELBORN	**NO LA DO PH LI**
230	Connaraceae	Agelaea	macrophylla (Zoll.) Leenh.	BS10	AGELMACR	**ME LA DO PH LI**
231	Meliaceae	Aglaia	argentea Bl.	BS10	AGLAARGE	**ME LA DO CT PH**
232	Meliaceae	Aglaia	dubia (Merr.) Kosterm	BS10	AGLADUBI	**NO LA DO CT PH**
233	Meliaceae	Aglaia	ganggo Miq.	BS10	AGLAGANG	**NO LA DO CT PH**
234	Meliaceae	Aglaia	sp.	BS10	AGLASPP.	**ME LA DO CT PH**
235	Annonaceae	Alphonsea	sp.	BS10	ALPHSPP.	**NO LA DO PH LI**
236	Lauraceae	Alseodaphne	oblanceolata (Merr.) Kosterm	BS10	ALSEOBLA	**ME LA DO CT PH**
237	Zingiberaceae	Amomum	sp.	BS10	AMOMSPP.	**ME VE DO RO PV HC**
238	Araceae	Anadendrum	montanum Schott.	BS10	ANADMONT	**ME LA DO SU HC AD**
239	Anisophylleaceae	Anisophyllea	disticha (Jack.) Baill.	BS10	ANISDIST	**NO LA DO FI PH**
240	Euphorbiaceae	Antidesma	neurocarpum Miq.	BS10	ANTINEUR	**PI CO DO CT PH**
241	Euphorbiaceae	Antidesma	stipulare Bl.	BS10	ANTISTIP	**ME LA DO CT PH**
242	Euphorbiaceae	Antidesma	tomentosum Bl.	BS10	ANTITOME	**ME LA DO CT PH**
243	Euphorbiaceae	Aporusa	nervosa Hook.f.	BS10	APORNERV	**NO CO DO PH**
244	Orchidaceae	Apostasia	wallichii R.Br.	BS10	APOSWALL	**NO LA DO RO PV HC AD**
245	Fabaceae	Archidendron	ellipticum (Bl.) Nielsen	BS10	ARCHELLI	**PI LA DO PH LI**
246	Annonaceae	Artabotrys	costatus King	BS10	ARTACOST	**PI CO DO PH LI**
247	Aspleniaceae	Asplenium	nidus L.	BS10	ASPLNIDU	**PI LA DO RO PV FI HC EP**
248	Begoniaceae	Begonia	sp.	BS10	BEGOSPP.	**ME LA DO RO SU HC**
249	Blechnaceae	Blechnum	orientale L.	BS10	BLECORIE	**NO LA DO FI HC**
250	Zingiberaceae	Boesenbergia	sp 1.	BS10	BOUSSP1.	**ME VE DO SU PV HC**
251	Euphorbiaceae	Botryophora	geniculata (Miq.) Beumee ex Airy Shaw	BS10	BOTRGENI	**PI LA DO PH**
252	Arecaceae	Calamus	sp 3.	BS10	CALASP3.	**MI LA DO RO PV HC**
253	Arecaceae	Calamus	sp 5.	BS10	CALASP5.	**MI LA DO RO PV HC**
254	Arecaceae	Calamus	sp.	BS10	CALASPP.	**NO LA DO RO PV PH LI**
255	Guttiferae	Calophyllum	flavo-ramulum H.W.	BS10	CALOFLAV	**ME LA DO CT PH**
256	Guttiferae	Calophyllum	venulosum Zoll.	BS10	CALOVENU	**NO CO DO PH**
257	Euphorbiaceae	Cephalomappa	malloticarpa J.J. Smith.	BS10	CEPHMALL	**NO LA DO CT PH**
258	Oleaceae	Chionanthus	cuspidatus Bl.	BS10	CHIOCUSP	**ME LA DO CT PH**
259	Lauraceae	Cinnamomum	javanicum Bl.	BS10	CINNJAVA	**PI LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
260	Connaraceae	Connarus	euphlebius Merr.	BS10	CONNEUPH	**NO PE DO PH LI**
261	Menispermaceae	Coscinium	sp.	BS10	COSCSPP.	**PI LA DO PH**
262	Annonaceae	Cyathocalyx	sumatranus Scheff.	BS10	CYATSUMA	**ME LA DO CT PH**
263	Burseraceae	Dacryodes	rugosa (Bl.) H.J.Lam.	BS10	DACRRUGO	**NO LA DO PH**
264	Dichapetalaceae	Dichapetalum	sp.	BS10	DICHSPP.	**NO LA DO PH LI**
265	Euphorbiaceae	Drypetes	mucronata Wright.	BS10	DRYPMUCR	**MI LA DO CT PH**
266	Euphorbiaceae	Elateriospermum	tapos Bl.	BS10	ELATTAPO	**ME LA DO CT PH**
267	Myrtaceae	Eugenia	sp 1.	BS10	EUGESP1.	**PI CO DO CT PH**
268	Myrtaceae	Eugenia	sp 4.	BS10	EUGESP4.	**NO LA DO CT PH**
269	Myrtaceae	Eugenia	zollingeriana (Miq.) K. et V.	BS10	EUGEZOLL	**ME CO DO CT PH**
270	Celastraceae	Euonymus	javanicus Bl.	BS10	EUONJAVA	**ME LA DO CT PH**
271	Moraceae	Ficus	punctata Thunb.	BS10	FICUPUNC	**MI LA DO PH LI**
272	Moraceae	Ficus	sumatranus Miq.	BS10	FICUSUMA	**MI LA DO CT PH**
273	Moraceae	Ficus	tinctoria Forst.f.	BS10	FICUTINC	**NO LA DO PH LI**
274	Pandanaceae	Freycinetia	sp.	BS10	FREYSPP.	**NO LA DO RO PH LI AD**
275	Guttiferae	Garcinia	dulcis (Roxb.) Kurz.	BS10	GARCDULC	**PI LA DO CT PH**
276	Euphorbiaceae	Gelonium	glomerulatum (Bl.) Hassk.	BS10	GELOGLOM	**NO LA DO CT PH**
277	Annonaceae	Goniothalamus	sumatranus Miq.Fl.	BS10	GONISUMA	**ME LA DO CT PH**
278	Theaceae	Gordonia	excelsa (Bl.) Bl.	BS10	GORDEXCE	**ME CO DO CT PH**
279	Rubiaceae	Gynochthodes	sp 1.	BS10	GYNOSP1.	**ME LA DO PH LI**
280	Sterculiaceae	Heritiera	javanica (Bl.) Kosterm	BS10	HERIJAVA	**ME LA DO CT PH**
281	Moraceae	Hulletia	dumosa King	BS10	HULLDUMO	**PI LA DO CT PH**
282	Apocynaceae	Ichnocarpus	serphyllifolius (Bl.) P.I. Forst.	BS10	ICHNSERP	**NA LA DO HC LI EP**
283	Cyperaceae	Indet		BS10	CYPEINDE	**ME LA DO RO SO PV HC AD**
284	Fabaceae	Indet		BS10	FABAINDE	**NO LA DO PH**
285	Monimiaceae	Kibara	coriacea (Bl.) ex Hook.f. & Thoms.	BS10	KIBACORI	**NO LA DO CT PH**
286	Arecaceae	Korthalsia	sp 1.	BS10	KORTSP1.	**ME CO DO RO PV HC**
287	Fagaceae	Lithocarpus	hystrix (Korth.) Rehd.	BS10	LITHHYST	**ME LA DO CT PH**
288	Lauraceae	Litsea	aff. grandis Hook.f.	BS10	LITSGRAN	**PI LA DO CT PH**
289	Anacardiaceae	Mangifera	magnifica K.M. Kochummen	BS10	MANGMAGN	**PI VE DO CT PH**
290	Cornaceae	Mastixia	trichotoma Bl. var. Maingayi Dans.	BS10	MASTTRIC	**ME LA DO CT PH**
291	Annonaceae	Melodorum	kentii Hook.f. & Thoms.	BS10	MELOKENT	**MI LA DO PH LI**
292	Melastomataceae	Memecylon	sp 1.	BS10	MEMESP1.	**ME LA DO PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
293	Melastomataceae	Memecylon	sp 2.	BS10	MEMESP2.	**NO CO DO PH**
294	Guttiferae	Mesua	congestiflora P.F. Stevens	BS10	MESUCONG	**ME LA DO CT PH**
295	Bombacaceae	Neesia	synandra Mast.	BS10	NEESSYNA	**MG LA DO CT PH**
296	Euphorbiaceae	Neoscortechinia	kingii (Hook.f.) Pax & K. Hoffm.	BS10	NEOSKING	**NO LA DO PH**
297	Sapotaceae	Palaquium	rostratum Burck.	BS10	PALAROST	**ME LA DO CT PH**
298	Apocynaceae	Parameria	polyneura Hook.f.	BS10	PARAPOLY	**MI LA DO PH LI**
299	Rhizophoraceae	Pellacalyx	axillaris Korth.	BS10	PELLAXIL	**ME LA DO CT PH**
300	Fabaceae	Phanera	fulva (Korth.) Benth.	BS10	PHANFULV	**PI LA DO PH LI**
301	Piperaceae	Piper	sp 5.	BS10	PIPESP5.	**NO LA DO PH LI**
302	Piperaceae	Piper	sp 6.	BS10	PIPESP6.	**NO LA DO HC LI AD**
303	Annonaceae	Polyalthia	sumatrana King	BS10	POLYSUMA	**NO LA DO CT PH**
304	Annonaceae	Popowia	sp.	BS10	POPOSPP.	**ME LA DO PH**
305	Violaceae	Rinorea	lanceolata (Wall.) O.K.	BS10	RINOLANC	**NO LA DO CT PH**
306	Connaraceae	Rourea	mimosoides (Vahl.) Planch.	BS10	ROURMIMO	**NA LA DO PH LI**
307	Flacourtiaceae	Ryparosa	hullettii King	BS10	RYPAHULL	**ME CO DO CT PH**
308	Annonaceae	Sageraea	lanceolata Miq.	BS10	SAGELANC	**NO LA DO PH**
309	Sterculiaceae	Scaphium	macropodum (Miq.) Beumee ex Heyne	BS10	SCAPMACR	**MA LA DO CT PH**
310	Selaginellaceae	Selaginella	plana Hieron	BS10	SELAPLAN	**LE LA DO FI HC**
311	Selaginellaceae	Selaginella	wildenowii Bak.	BS10	SELAWILD	**LE LA DO FI HC**
312	Smilacaceae	Smilax	zeylanica (Retz.) Gardn.	BS10	SMILZEYL	**ME LA DO PH LI**
313	Annonaceae	Stelechocarpus	burakol (Bl.) Hook.f. & Thoms.	BS10	STELBURA	**ME LA DO CT PH**
314	Icacinaceae	Stemonurus	secundiflorus Bl.	BS10	STEMSECU	**ME LA DO CT PH**
315	Polypodiaceae	Stenochlaena	palustris Bedd.	BS10	STENPALU	**MI LA DO RO FI HC**
316	Loganiaceae	Strychnos	ignatii Berg.	BS10	STRYIGNA	**MI CO DO PH LI**
317	Polypodiaceae	Taenitis	blechnoides Sw.	BS10	TAENBLEC	**NO LA DO RO FI HC**
318	Dilleniaceae	Tetracera	macrophylla Wall.ex H.f. & Thoms.	BS10	TETRMACR	**PI LA DO PH LI**
319	Rubiaceae	Urophyllum	hirsutum Hook.f.	BS10	UROPHIRS	**NO LA DO PH**
320	Dipterocarpaceae	Vatica	nitens King	BS10	VATINITE	**ME LA DO PH**
321	Dipterocarpaceae	Vatica	sp.	BS10	VATISPP.	**ME CO DO CT PH**
322	Zingiberaceae	Zingiber	sp 2.	BS10	ZINGSP2.	**NO LA DO HC**
323	Rhamnaceae	Ziziphus	horsfieldii Miq.	BS10	ZIZIHORS	**NO LA DO PH LI**
324	Theaceae	Adinandra	dumosa Jack.	KS02	ADINDUMO	**ME LA DO PH**
325	Araceae	Anadendrum	montanum Schott.	KS02	ANADMONT	**MI LA DO SO HC**

No	Family	Genus	Species	Site-No	Code	Modal elements
326	Euphorbiaceae	Antidesma	puncticulatum Miq.	KS02	ANTIPUNC	**ME LA DO PH**
327	Meliaceae	Aphanamixis	humilis (Hassk.) Kosterm	KS02	APHAHUMI	**ME LA DO CT PH**
328	Euphorbiaceae	Aporusa	grandistipula Merr.	KS02	APORGRAN	**ME LA DO PH**
329	Euphorbiaceae	Aporusa	nervosa Hook. f.	KS02	APORNERV	**ME LA DO PH**
330	Euphorbiaceae	Aporusa	sp 3.	KS02	APORSP3.	**NO LA DO CT PH**
331	Euphorbiaceae	Aporusa	sp.	KS02	APORSPP.	**ME LA DO PH**
332	Euphorbiaceae	Aporusa	subcaudata Merr.	KS02	APORSUBC	**ME LA DO CT PH**
333	Thymelaeaceae	Aquilaria	malaccensis Benth.	KS02	AQUIMALA	**ME LA DO CT PH**
334	Aspleniaceae	Arcypteris	sp.	KS02	ARCYSPP.	**NA LA DO FI HC**
335	Aspleniaceae	Asplenium	nidus L.	KS02	ASPLNIDU	**PI VE DO FI HC EP**
336	Aspleniaceae	Asplenium	sp.	KS02	ASPLSPP.	**NA LA DO FI HC**
337	Euphorbiaceae	Baccaurea	sp.	KS02	BACCSPP.	**ME LA DO PH**
338	Blechnaceae	Blechnum	orientale L.	KS02	BLECORIE	**NO LA DO FI HC**
339	Euphorbiaceae	Botryophora	geniculata (Miq.) Beumee ex Airy Shaw	KS02	BOTRGENI	**ME LA DO PH**
340	Arecaceae	Calamus	sp 3.	KS02	CALASP3.	**ME LA DO RO PV PH LI**
341	Guttiferae	Calophyllum	austrocoriaceum C. Whitmore	KS02	CALOAUST	**ME LA DO CT PH**
342	Guttiferae	Calophyllum	wallichianum Planch. ex Triana	KS02	CALOWALL	**ME LA DO CT PH**
343	Lauraceae	Cinnamomum	javanicum Bl.	KS02	CINNJAVA	**PI LA DO PH**
344	Euphorbiaceae	Croton	argyratus Bl.	KS02	CROTARGY	**ME LA DO CT PH**
345	Lauraceae	Cryptocarya	aff. crassinervia Miq.	KS02	CRYPCRAS	**ME LA DO CT PH**
346	Lauraceae	Cryptocarya	sp.	KS02	CRYPSPP.	**ME LA DO PH**
347	Lauraceae	Cryptocarya	zollingeriana Miq.	KS02	CRYPZOLL	**ME LA DO CT PH**
348	Cyatheaceae	Cyathea	sp.	KS02	CHYASPP.	**NA LA DO FI HC**
349	Gesneriaceae	Cyrtandra	sp 1.	KS02	CYRTSP1.	**ME LA DO SU HC**
350	Burseraceae	Dacryodes	laxa (Benn.) H.J. Lam.	KS02	DACRLAXA	**ME LA DO CT PH**
351	Fabaceae	Derris	sp 1.	KS02	DERRSP1.	**MI LA DO PH LI**
352	Gesneriaceae	Didymocarpus	sp.	KS02	DIDYSPP.	**NO LA DO SU HC**
353	Dioscoreaceae	Dioscorea	sp 2.	KS02	DIOSSP2.	**ME LA DO PH LI**
354	Ebenaceae	Diospyros	curraniopsis (Nees.) Bakh.	KS02	DIOSCURR	**ME LA DO PH**
355	Ebenaceae	Diospyros	hermaphroditica (Zoll.) Bakh.	KS02	DIOSHERM	**ME LA DO PH**
356	Orchidaceae	Dipodium	paludosum (Griff.) Reichb. f.	KS02	DIPOPALU	**ME VE DO SU HC AD EP**
357	Melastomataceae	Dissochaeta	gracilis Bl.	KS02	DISSGRAC	**NO LA DO PH LI**
358	Myrtaceae	Eugenia	sexangulata K. et V.	KS02	EUGESEXA	**ME LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
359	Moraceae	Ficus	angulata Miq.	KS02	FICUANUL	**PI LA DO DE SU PH AD EP**
360	Moraceae	Ficus	grossularioides Burm.f	KS02	FICUGROS	**PI LA DO CT PH**
361	Moraceae	Ficus	recurva Bl.	KS02	FICURECU	**ME LA DO PH LI**
362	Moraceae	Ficus	sp.	KS02	FICUSPP.	**ME LA DO PH**
363	Pandanaceae	Freycinetia	javanica Bl.	KS02	FREYJAVA	**NO LA DO RO SU PV HC AD EP**
364	Rubiaceae	Gaertnera	vaginans (DC.) Merr.	KS02	GAERVAGI	**ME LA DO CT PH**
365	Ulmaceae	Gironniera	subaequalis Planch.	KS02	GIROSUBA	**ME LA DO PH**
366	Euphorbiaceae	Glochidion	arborescens Bl.	KS02	GLOCARBO	**ME LA DO CT PH**
367	Theaceae	Gordonia	excelsa (Bl.) Bl.	KS02	GORDEXCE	**ME LA DO PH**
368	Dipterocarpaceae	Hopea	pachycarpa (Heim.) Sym.	KS02	HOPEPACH	**ME LA DO CT PH**
369	Dipterocarpaceae	Hopea	sp.	KS02	HOPESPP.	**NO LA DO CT PH**
370	Zingiberaceae	Hornstedtia	sp 2.	KS02	HORNSP2.	**MA VE DO RO SU PV HC**
371	Flacourtiaceae	Hydnocarpus	kuenstleri (King.) Warb	KS02	HYDNKUEN	**ME LA DO PH**
372	Thelypteridaceae	Indet		KS02	THELINDE	**LE LA DO FI HC**
373	Myristicaceae	Knema	laurina (Bl.) Warb.	KS02	KNEMLAUR	**ME LA DO CT PH**
374	Celastraceae	Kokoona	reflexa (Laws.) Ding Hou	KS02	KOKOREFL	**ME LA DO CT PH**
375	Fabaceae	Koompassia	malaccensis Maing. ex Benth.	KS02	KOOMMALA	**MI CO DO PH**
376	Rubiaceae	Lasianthus	densifolius Miq.	KS02	LASIDENS	**NO LA DO CT FI PH**
377	Rubiaceae	Lasianthus	stercorarius Bl.	KS02	LASISTER	**ME LA DO CT PH**
378	Sapindaceae	Lepisanthes	sp.	KS02	LEPISPP.	**ME LA DO PH**
379	Sterculiaceae	Leptonychia	heteroclita (Roxb.) Kurz.	KS02	LEPTHETE	**ME LA DO CT PH**
380	Menispermaceae	Limacia	scandens Lour.	KS02	LIMASCAN	**ME LA DO PH LI**
381	Fagaceae	Lithocarpus	hystrix (Korth.) Rehd.	KS02	LITHHYST	**ME LA DO CT PH**
382	Fagaceae	Lithocarpus	sp 2.	KS02	LITHSP2.	**ME LA DO PH**
383	Euphorbiaceae	Macaranga	conifera M.A	KS02	MACACONI	**ME LA DO CT PH**
384	Euphorbiaceae	Macaranga	hypoleuca M.A.	KS02	MACAHYPO	**PI LA DO CT PH**
385	Euphorbiaceae	Macaranga	trichocarpa M.A.	KS02	MACATRIC	**ME LA DO CT PH**
386	Anacardiaceae	Mangifera	sp 1.	KS02	MANGSP1.	**ME LA DO PH**
387	Melastomataceae	Memecylon	aff. edule Roxb.	KS02	MEMEEDUL	**NO LA DO CT PH**
388	Tiliaceae	Microcos	latifolia Burret	KS02	MICRLATI	**PI LA DO PH**
389	Euphorbiaceae	Microdermis	casearíaefolia Planch.	KS02	MICRCASE	**NO LA DO CT PH**
390	Annonaceae	Monocarpia	marginalis (Scheff.) Sinclair	KS02	MONOMARG	**ME LA DO CT PH**
391	Euphorbiaceae	Neoscortechinia	kingii (Hook.f.) Pax & K. Hoffm.	KS02	NEOSKING	**ME LA DO CT PH**

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392	Sapindaceae	Nephelium	ramboutan-ake (Labill.) Leenh.	KS02	NEPHRAMB	**NO LA DO PH**
393	Sapotaceae	Palaquium	dasyphyllum (de Vriese) Pierre ex Duba	KS02	PALADASI	**ME LA DO CT PH**
394	Sapotaceae	Palaquium	rostratum Burck.	KS02	PALAROST	**ME LA DO CT PH**
395	Pandanaceae	Pandanus	sp.	KS02	PANDSPP.	**ME CO DO RO PV HC AD**
396	Rubiaceae	Paravinia	sericotricha Brem.	KS02	PARASERI	**ME LA DO CT PH**
397	Fabaceae	Parkia	singularis Miq.	KS02	PARKSING	**NO LA DO PH**
398	Sapotaceae	Payena	dantung H.J. Lam.	KS02	PAYEDANT	**PI LA DO PH**
399	Tiliaceae	Pentace	hirtula Ridley	KS02	PENTHIRT	**ME LA DO CT PH**
400	Fabaceae	Phanera	sp.	KS02	PHANSPP.	**NO LA DO PH LI**
401	Euphorbiaceae	Pimeleodendron	papaveroides J.J. Smith.	KS02	PIMEPAPA	**NO CO DO PH**
402	Urticaceae	Poikilospermum	sp.	KS02	POIKSPP.	**PI LA DO SU HC AD EP**
403	Araceae	Pothos	sp.	KS02	PHOTSPP.	**ME VE DO SU HC AD EP**
404	Sapotaceae	Pouteria	malaccensis (Clarke) Baehni	KS02	POUTMALA	**ME LA DO CT PH**
405	Rubiaceae	Psychotria	leptothyrsa Miq.	KS02	PSYCLEPT	**NO LA DO CT PH**
406	Polypodiaceae	Pyrrosia	nummulariifolia Mett.	KS02	PYRRNUMM	**NA LA DO FI HC LI**
407	Fagaceae	Quercus	gemelliflora Bl.	KS02	QUERGEME	**ME LA DO PH**
408	Araceae	Rhaphidophora	sp 2.	KS02	RHAPSP2.	**ME LA DO SU HC AD EP**
409	Violaceae	Rinorea	aff. longiracemosa (Kurz.) Craib.	KS02	RINOLONG	**ME LA DO PH**
410	Connaraceae	Rourea	mimosoides (Vahl.) Planch.	KS02	ROURMIMO	**NA LA DO PH LI**
411	Connaraceae	Rourea	minor (Gaertn) Leenh.	KS02	ROURMINO	**NO LA DO CT PH LI**
412	Celastraceae	Salacia	sp.	KS02	SALASPP.	**ME LA DO CT PH**
413	Actinidiaceae	Saurauia	tristyla DC.	KS02	SAURTRIS	**ME CO DO CT PH**
414	Sterculiaceae	Scaphium	macropodum (Miq.) Beumee ex Heyne	KS02	SCAPMACR	**PI LA DO PH**
415	Araliaceae	Schefflera	sp 1.	KS02	SCHESP1.	**PI LA DO PH AD EP**
416	Araceae	Schismatoglottis	calyptrata (Roxb.) Z. & M.	KS02	SCHICALY	**ME VE DO RO SU HC**
417	Selaginellaceae	Selaginella	plana Hieron	KS02	SELAPLAN	**PI LA DO FI HC**
418	Dipterocarpaceae	Shorea	eximia Scheff.	KS02	SHOREXIM	**ME LA DO CT PH**
419	Dipterocarpaceae	Shorea	laevis Ridley	KS02	SHORLAEV	**NO LA DO CT PH**
420	Dipterocarpaceae	Shorea	lamellata Fox.	KS02	SHORLAME	**ME LA DO CT PH**
421	Dipterocarpaceae	Shorea	leprosula Miq.	KS02	SHORLEPR	**NO LA DO CT PH**
422	Fabaceae	Spatholobus	littoralis Hassk.	KS02	SPATLITT	**NO LA DO PH LI**
423	Menispermaceae	Stephania	hernandifolia Walp.	KS02	STEPHERN	**ME LA DO PH LI**
424	Sterculiaceae	Sterculia	macrophylla Vent.	KS02	STERMACR	**MA LA DO CT PH**

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425	Symplocaceae	Symplocos	acuminatissima Merr.	KS02	SYMPACUM	**ME LA DO CT PH**
426	Myrtaceae	Syzygium	sp.	KS02	SYZYSPP.	**NO LA DO CT PH**
427	Apocynaceae	Tabernaenmontana	divaricata (L.) R.Br.	KS02	TABEDIVA	**NO LA DO CT PH LI**
428	Theaceae	Ternstroemia	toquian (Blanco.) F. Vill.	KS02	TERNTOQU	**NO LA DO CT PH**
429	Dilleniaceae	Tetracera	asiatica (Lour.) Hoogl.	KS02	TETRASIA	**ME LA DO PH LI**
430	Rubiaceae	Timonius	wallichianus (Korth.) Val.	KS02	TIMOWALL	**ME LA DO CT PH**
431	Rubiaceae	Uncaria	glabrata DC.	KS02	UNCAGLAB	**ME LA DO PH LI**
432	Apocynaceae	Willughbeia	coriacea Wall.	KS02	WILLCORI	**ME LA DO PH LI**
433	Polygalaceae	Xanthophyllum	incertum (Bl.) Meijden	KS02	XANTINCE	**NO LA DO CT PH**
434	Rhamnaceae	Ziziphus	suluensis Merr.	KS02	ZIZISULU	**MI LA DO PH LI**
435	Lauraceae	Actinodaphne	glabra Bl.	KS03	ACTIGLAB	**ME LA DO CT PH**
436	Meliaceae	Aglaia	dubia (Merr.) Kosterm	KS03	AGLADUBI	**NO LA DO CT PH**
437	Meliaceae	Aglaia	maingayi (Hiern.) King	KS03	AGLAMAIN	**NO LA DO PH**
438	Euphorbiaceae	Antidesma	neurocarpum Miq.	KS03	ANTINEUR	**MI LA DO CT PH**
439	Euphorbiaceae	Antidesma	puncticulatum Miq.	KS03	ANTIPUNC	**ME LA DO CT PH**
440	Euphorbiaceae	Aporusa	grandistipula Merr.	KS03	APORGRAN	**PI PE DO PH**
441	Euphorbiaceae	Aporusa	nervosa Hook.f.	KS03	APORNERV	**ME CO DO PH**
442	Myrsinaceae	Ardisia	nagelii Mezz.	KS03	ARDINAGE	**ME LA DO PH**
443	Annonaceae	Artabotrys	wrayi King	KS03	ARTAWRAY	**MA LA DO PH LI**
444	Moraceae	Artocarpus	kemando Miq.	KS03	ARTOKEMA	**NO LA DO CT PH**
445	Aspleniaceae	Asplenium	nidus L.	KS03	ASPLNIDU	**MA VE DO RO PV FI HC EP**
446	Aspleniaceae	Asplenium	sp.	KS03	ASPLSPP.	**NA LA DO FI HC**
447	Orchidaceae	Bulbophyllum	sp.	KS03	BULBSPP.	**ME CO DO SU HC EP**
448	Arecaceae	Calamus	sp.	KS03	CALASPP.	**ME LA DO RO PV HC**
449	Guttiferae	Calophyllum	wallichianum Planch.ex Triana	KS03	CALOWALL	**ME LA DO PH**
450	Oleaceae	Chionanthus	montanus Bl.	KS03	CHIOMONT	**NO LA DO CT PH**
451	Euphorbiaceae	Croton	argyratus Bl.	KS03	CROTARGY	**ME LA DO CT PH**
452	Zingiberaceae	Curcuma	sp.	KS03	CURCSPP.	**PI LA DO SU PV HC**
453	Orchidaceae	Cymbidium	sp.	KS03	CYMBSPP.	**PI PE DO SO SU HC EP**
454	Burseraceae	Dacryodes	rugosa (Bl.) H.J.Lam.	KS03	DACRRUGO	**NO CO DO PH**
455	Fabaceae	Derris	sp 1.	KS03	DERRSP1.	**MI LA DO PH LI**
456	Fabaceae	Derris	thyrsiflora Benth.	KS03	DERRTYRS	**ME LA DO CT PH**
457	Ebenaceae	Diospyros	buxifolia (Bl.) Hiern.	KS03	DIOSBUXI	**NA LA DO PH**

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458	Ebenaceae	Diospyros	curraniopsis (Ness.) Bakh.	KS03	DIOSCURR	**NO LA DO PH**
459	Polypodiaceae	Drynaria	sp.	KS03	DRYNSPP.	**ME VE DO FI HC EP**
460	Lauraceae	Endiandra	sp 1.	KS03	ENDISP1.	**ME LA DO CT PH**
461	Thymelaeaceae	Enkleia	malaccensis Griff.	KS03	ENKLMALA	**NO LA DO PH LI**
462	Myrtaceae	Eugenia	aff. tetraptera (Miq.) M.R. Hend.	KS03	EUGETETR	**NO LA DO PH**
463	Celastraceae	Euonymus	javanicus Bl.	KS03	EUONJAVA	**ME LA DO CT PH**
464	Simaroubaceae	Eurycoma	longifolia Jack.	KS03	EURYLONG	**MI LA DO CT PH**
465	Moraceae	Ficus	punctata Thunb.	KS03	FICUPUNC	**NA LA DO HC**
466	Moraceae	Ficus	sinuaata Thunb.	KS03	FICUSINU	**MI CO DO PH**
467	Moraceae	Ficus	sp.	KS03	FICUSPP.	**ME LA DO HC AD EP**
468	Sapotaceae	Ganua	sp.	KS03	GANUSPP.	**ME LA DO CT PH**
469	Ulmaceae	Gironniera	nervosa Planch.	KS03	GIRONERV	**NO LA DO CT PH**
470	Euphorbiaceae	Glochidion	sp 1.	KS03	GLOCSPP1	**MI LA DO CT PH**
471	Ochnaceae	Gomphia	serrata (Gaertn.) Kanis	KS03	GOMPSERR	**ME LA DO CT PH**
472	Annonaceae	Goniothalamus	macrophyllus (Bl.) Hook.f. & Thoms.	KS03	GONIMACR	**PI LA DO CT PH**
473	Rubiaceae	Hedyotis	philippensis Merr. ex C.B.Robins	KS03	HEDYPHIL	**NO LA DO HC**
474	Sterculiaceae	Heritiera	javanica (Bl.) Kosterm	KS03	HERIJAVA	**NO VE DO PH**
475	Sterculiaceae	Heritiera	sp.	KS03	HERISPP.	**ME LA DO CT PH**
476	Dipterocarpaceae	Hopea	sp.	KS03	HOPESPP.	**MI CO DO CT PH**
477	Moraceae	Hulletia	dumosa King	KS03	HULLDUMO	**MI CO DO PH**
478	Apocynaceae	Hunteria	zeylanica (Retz.) Gardn.	KS03	HUNTZEYL	**NO LA DO PH LI**
479	Simaroubaceae	Irvingia	malayana Oliv.ex Benn.	KS03	IRVIMALA	**ME CO DO CT PH**
480	Myristicaceae	Knema	sp.	KS03	KNEMSPP.	**NO LA DO PH**
481	Arecaceae	Licuala	sp.	KS03	LICUSPP.	**ME LA DO RO PV HC**
482	Menispermaceae	Limacia	scandens Lour.	KS03	LIMASCAN	**ME LA DO PH LI**
483	Fagaceae	Lithocarpus	blumeanus (Korth.) Rehd.	KS03	LITHBLUM	**ME CO DO PH**
484	Lauraceae	Litsea	accedens (Bl.) Boerl.	KS03	LITSACCE	**ME LA DO CT PH**
485	Schizaeaceae	Lygodium	circinnatum (Burm.f.) Schwartz	KS03	LYGOCIRC	**MI LA DO FI PH LI**
486	Anacardiaceae	Mangifera	longipetiolata King	KS03	MANGLONG	**MA LA DO CT PH**
487	Cornaceae	Mastixia	pentandra Bl.	KS03	MASTPENT	**ME LA DO PH**
488	Annonaceae	Melodorum	latifolium (Dun.) Hook.f. & Thoms.	KS03	MELOLATI	**NO LA DO PH LI**
489	Sapotaceae	Palaquium	dasyphyllum (de Vriese) Pierre ex Duba	KS03	PALADASI	**ME LA DO CT PH**
490	Pandanaceae	Pandanus	sp.	KS03	PANDSPP.	**MA VE DO RO PV HC AD**

No	Family	Genus	Species	Site-No	Code	Modal elements
491	Dipterocarpaceae	Parashorea	lucida (Miq.) Kurz	KS03	PARALUCI	**ME CO DO PH**
492	Sapotaceae	Payena	acuminata Pierre	KS03	PAYEACUM	**NO CO DO PH**
493	Euphorbiaceae	Pimeleodendron	papaveroides J.J. Smith	KS03	PIMEPAPA	**ME LA DO CT PH**
494	Thelypteridaceae	Pneumatopteris	sp 1.	KS03	PNEUSP1.	**ME LA DO FI HC**
495	Annonaceae	Polyalthia	cauliflora Hook.f. & Thoms.	KS03	POLYCAUL	**NO LA DO PH**
496	Annonaceae	Polyalthia	sumatrana King	KS03	POLYSUMA	**NO LA DO CT PH**
497	Sapindaceae	Pometia	pinnata J.R. & G.Forst.	KS03	POMEPINN	**ME LA DO PH**
498	Annonaceae	Popowia	pisocarpa (Bl.) Endl.	KS03	POPOPISO	**NO LA DO PH**
499	Sapotaceae	Pouteria	malaccensis (Clarke) Baehni	KS03	POUTMALA	**PI LA DO CT PH**
500	Annonaceae	Pseuduvaria	reticulata Miq.	KS03	PSEURETI	**ME LA DO PH**
501	Rubiaceae	Psychotria	laxiflora Bl.	KS03	PSYCLAXI	**NO LA DO PH**
502	Polypodiaceae	Pyrrosia	sp.	KS03	PYRRSPP.	**ME CO DO SU FI HC EP**
503	Fagaceae	Quercus	sp.	KS03	QUERSPP.	**NO LA DO PH**
504	Fagaceae	Quercus	subsericea A. Camus	KS03	QUERSUBS	**NO CO DO PH**
505	Myrtaceae	Rhodamnia	cinerea Jack.	KS03	RHODCINE	**MA LA DO PH**
506	Connaraceae	Rourea	mimosoides (Vahl.) Planch.	KS03	ROURMIMO	**NA LA DO PH LI**
507	Meliaceae	Sandoricum	koetjape (Burm.f.) Merr.	KS03	SANDKOET	**ME LA DO PH**
508	Burseraceae	Santiria	griffithii (Hk.f.) Engl.	KS03	SANTGRIF	**MI LA DO CT PH**
509	Burseraceae	Santiria	oblongifolia Bl.	KS03	SANTOBLO	**NO LA DO PH**
510	Rubiaceae	Saprosma	arboreum Bl.	KS03	SAPRARBO	**NO LA DO CT PH**
511	Icacinaceae	Sarcostigma	paniculata Pierre	KS03	SARCPANI	**PI LA DO PH LI**
512	Araceae	Schismatoglottis	lancifolia H.Hall.ex Engl.	KS03	SCHILANC	**ME LA DO RO SU PV HC**
513	Araceae	Scindapsus	hederaceus Schott.	KS03	SCINHEDE	**ME LA DO SU HC LI AD EP**
514	Selaginellaceae	Selaginella	plana Hieron	KS03	SELAPLAN	**PI LA DO FI HC**
515	Dipterocarpaceae	Shorea	bracteolata Dyer.	KS03	SHORBRAC	**ME VE DO PH**
516	Dipterocarpaceae	Shorea	eximia Scheff.	KS03	SHOREXIM	**NO CO DO PH**
517	Dipterocarpaceae	Shorea	parvifolia Dyer.	KS03	SHORPARV	**NO LA DO PH**
518	Dipterocarpaceae	Shorea	sp.	KS03	SHORSPP.	**MI CO DO PH**
519	Smilacaceae	Smilax	sp 2.	KS03	SMILSP2.	**NO LA DO PH LI**
520	Fabaceae	Spatholobus	littoralis Hassk.	KS03	SPATLITT	**ME LA DO PH LI**
521	Sterculiaceae	Sterculia	longifolia Vent.	KS03	STERLONG	**ME LA DO CT PH**
522	Myrtaceae	Syzygium	sp 10.	KS03	SYZYSP10	**ME LA DO CT PH**
523	Myrtaceae	Syzygium	sp 7.	KS03	SYZYSP7.	**NO LA DO PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
524	Polypodiaceae	Taenitis	blechnoides Sw.	KS03	TAENBLEC	**NO LA DO FI HC**
525	Dilleniaceae	Tetracera	macrophylla Wall.ex H.f. & Thoms.	KS03	TETRMACR	**NO LA DO PH LI**
526	Vitaceae	Tetrastigma	lanceolarium (Roxb.) Planch.	KS03	TETRLANC	**NO CO DO PH LI**
527	Theaceae	Thea	lanceolata (Bl.) Pierre	KS03	THEALANC	**ME LA DO CT PH**
528	Rubiaceae	Tricalysia	singularis (Korth.) K.Schum.	KS03	TRICSING	**NO CO DO PH**
529	Dipterocarpaceae	Vatica	pauciflora (Korth.) Bl.	KS03	VATIPAUC	**ME LA DO PH**
530	Polygalaceae	Xanthophyllum	incertum (Bl.) Meijden	KS03	XANTINCE	**NO CO DO CT PH**
531	Sapindaceae	Xerospermum	xanthophyllum Radlk.	KS03	XEROXANT	**ME LA DO CT PH**
532	Rhamnaceae	Ziziphus	angustifolius (Miq.) Hats.	KS03	ZIZIANGU	**NO LA DO PH LI**
533	Rhamnaceae	Ziziphus	horsfieldii Miq.	KS03	ZIZIHORS	**MI LA DO PH**
534	Theaceae	Adinandra	sarosanthera Miq.	KS17	ADINSARO	**NO CO DO PH**
535	Connaraceae	Agelaea	borneensis (Hook.f.) Merr.	KS17	AGELBORN	**ME LA DO PH LI**
536	Meliaceae	Aglaia	argentea Bl.	KS17	AGLAARGE	**ME LA DO CT PH**
537	Euphorbiaceae	Alchornea	rugosa M.A.	KS17	ALCHRUGO	**NO LA DO CT PH**
538	Euphorbiaceae	Aporusa	nervosa Hook.f.	KS17	APORNERV	**MI VE DO PH**
539	Euphorbiaceae	Aporusa	subcaudata Merr.	KS17	APORSUBC	**ME LA DO PH AD**
540	Aspleniaceae	Asplenium	nidus L.	KS17	ASPLNIDU	**MA VE DO RO FI HC EP**
541	Lecythidaceae	Barringtonia	scortechinii King	KS17	BARRSCOR	**NO LA DO CT PH**
542	Arecaceae	Calamus	sp.	KS17	CALASPP.	**ME LA DO RO PV HC**
543	Burseraceae	Canarium	denticulatum Bl.	KS17	CANADENT	**NO CO DO PH**
544	Lauraceae	Cinnamomum	javanicum Bl.	KS17	CINNJAVA	**PI LA DO CT PH**
545	Rutaceae	Citrus	sp.	KS17	CITRSPP.	**NO LA DO CT PH**
546	Commelinaceae	Commelina	sp.	KS17	COMMSPP.	**NO LA DO SU PV HC**
547	Menispermaceae	Coscinium	fenestratum (Gaerth) Colebr.	KS17	COSCFENE	**ME LA DO PH LI**
548	Euphorbiaceae	Croton	argyratus Bl.	KS17	CROTARGY	**ME LA DO CT PH**
549	Cyatheaceae	Cyathea	sp.	KS17	CYATSPP.	**NO LA DO RO FI HC**
550	Gesneriaceae	Cyrtandra	sp 2.	KS17	CYRTSPP2	**NO LA DO SU HC**
551	Burseraceae	Dacryodes	rugosa (Bl.) H.J.Lam.	KS17	DACRRUGO	**ME LA DO PH**
552	Davalliaceae	Davallia	sp.	KS17	DAVASPP.	**NA CO DO FI HC EP**
553	Dilleniaceae	Dillenia	indica Blanco	KS17	DILLINDI	**PI VE DO PH**
554	Ebenaceae	Diospyros	buxifolia (Bl.) Hiern.	KS17	DIOSBUXI	**NO LA DO PH**
555	Ebenaceae	Diospyros	buxifolia (Bl.) Hiern.	KS17	DIOSBUXI	**NA LA DO PH**
556	Ebenaceae	Diospyros	curraniopsis (Nees.) Bakh.	KS17	DIOSCURR	**NO LA DO PH**

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557	Ebenaceae	Diospyros	sp.	KS17	DIOSSPP.	**NO LA DO PH**
558	Ebenaceae	Diospyros	sumatrana Miq.	KS17	DIOSSUMA	**MI LA DO PH**
559	Aspleniaceae	Diplazium	cordifolium Bl.	KS17	DIPLCORD	**ME LA DO FI HC**
560	Polypodiaceae	Drynaria	sparsisora Moore	KS17	DRYNSPAR	**NO CO DO FI HC EP**
561	Myrtaceae	Eugenia	sp.	KS17	EUGESPP.	**ME CO DO CT PH**
562	Moraceae	Ficus	sp 2.	KS17	FICUSPP2	**MI LA DO HC LI AD**
563	Moraceae	Ficus	sp.	KS17	FICUSPP.	**PI VE DO DE CT PH AD**
564	Euphorbiaceae	Galearia	sp.	KS17	GALESPP.	**NO LA DO PH**
565	Euphorbiaceae	Gelonium	glomerulatum (Bl.) Hassk.	KS17	GELOGLOM	**NO CO DO PH**
566	Zingiberaceae	Globba	variabilis Ridl.	KS17	GLOBVARI	**MA LA DO SU PV HC**
567	Euphorbiaceae	Glochidion	sp.	KS17	GLOCSPP.	**MI LA DO CT PH**
568	Gnetaceae	Gnetum	cuspidatum (Bl.) Haltum	KS17	GNETCUSP	**NO LA DO PH LI**
569	Gnetaceae	Gnetum	sp.	KS17	GNETSPP.	**ME LA DO PH LI**
570	Icacinaceae	Gonocaryum	gracile Miq.	KS17	GONOGRAC	**ME LA DO CT PH**
571	Thymelaeaceae	Gonystylus	acuminatus Airy Shaw	KS17	GONYACUM	**ME LA DO CT PH**
572	Theaceae	Gordonia	excelsa (Bl.) Bl.	KS17	GORDEXCE	**NO LA DO CT PH**
573	Hanguanaceae	Hanguana	malayana (Jack.) Merr.	KS17	HANGMALA	**MA VE DO RO SU PV HC**
574	Proteaceae	Helicia	serrata (R.Br.) Bl.	KS17	HELISERR	**ME LA DO CT PH**
575	Acanthaceae	Hemigraphis	sp.	KS17	HEMISPP.	**NO LA DO HC**
576	Araceae	Homalomena	cordata Zoll.	KS17	HOMACORD	**PI LA DO RO SU PV HC**
577	Arecaceae	Indet		KS17	ARECINDE	**MA CO DO RO HC EP**
578	Arecaceae	Korthalsia	sp 1.	KS17	KORTSPP1	**ME LA DO RO PV HC LI**
579	Dennstaedtiaceae	Lindsaea	sp.	KS17	LINDSPP.	**NA LA DO FI HC EP**
580	Fagaceae	Lithocarpus	blumeanus (Korth.) Rehd.	KS17	LITHBLUM	**ME LA DO PH**
581	Lauraceae	Litsea	sp.	KS17	LITSSPP.	**ME LA DO CT PH**
582	Cyperaceae	Mapania	cuspidata (Miq.) Uitt.	KS17	MAPACUSP	**ME LA DO RO PV HC**
583	Annonaceae	Melodorum	kentii (Bl.) Miq.	KS17	MELOKENT	**NO LA DO PH LI**
584	Tiliaceae	Microcos	crassifolia Burret	KS17	MICRCRAS	**NO LA DO CT PH**
585	Tiliaceae	Microcos	latifolia Burret	KS17	MICRLATI	**PI CO DO PH**
586	Arecaceae	Oncosperma	horridum (Griff.) Scheff.	KS17	ONCOHORR	**ME CO DO RO PV PH AD**
587	Rubiaceae	Ophiorrhiza	sp 1.	KS17	OPHISPP1	**NO LA DO CH**
588	Orchidaceae	Orchid	sp 1.	KS17	ORCHSPP1	**NO VE DO SU HC EP**
589	Orchidaceae	Orchid	sp 2.	KS17	ORCHSPP2	**MI VE DO SU HC EP**

No	Family	Genus	Species	Site-No	Code	Modal elements
590	Orchidaceae	Orchid	sp 3.	KS17	ORCHSPP3	**ME VE DO SU HC EP**
591	Sapotaceae	Palaquium	dasyphyllum (de Vriese) Pierre ex. Dub	KS17	PALADASI	**ME LA DO CT PH**
592	Sapotaceae	Payena	acuminata Pierre	KS17	PAYEACUM	**ME LA DO PH**
593	Fabaceae	Phanera	fulva (Korth.) Benth.	KS17	PHANFULV	**ME LA DO PH LI**
594	Lauraceae	Phoebe	grandis (Ness.) Merr.	KS17	PHOEGRAN	**ME CO DO CT PH**
595	Marantaceae	Phrynium	sp.	KS17	PHRYSPP.	**PI LA DO RO PV HC**
596	Arecaceae	Pinanga	sp 1.	KS17	PINASPP1	**MA CO DO RO PV HC**
597	Liliaceae	Pleomele	angustifolia (Roxb.) N.E.Br.	KS17	PLEOANGU	**ME CO DO CT RO SU PV HC**
598	Annonaceae	Polyalthia	cauliflora Hook.f. & Thoms.	KS17	POLYCAUL	**MI LA DO PH**
599	Connaraceae	Rourea	minor (Gaertn) Leenh.	KS17	ROURMINO	**NO LA DO PH LI**
600	Flacourtiaceae	Ryparosa	hullettii King	KS17	RYPAHULL	**ME LA DO CT PH**
601	Fabaceae	Saraca	indica L.	KS17	SARAINDI	**PI LA DO PH**
602	Araliaceae	Schefflera	sp.	KS17	SCHESPP.	**PI CO DO CH EP**
603	Selaginellaceae	Selaginella	plana Hieron	KS17	SELAPLAN	**PI LA DO PV FI HC**
604	Loganiaceae	Strychnos	colubrina L.	KS17	STRYCOLU	**ME LA DO SU HC LI**
605	Polypodiaceae	Taenitis	blechnoides Sw.	KS17	TAENBLEC	**ME LA DO FI HC**
606	Dilleniaceae	Tetracera	asiatica (Lour.) Hoogl.	KS17	TETRASIA	**ME LA DO PH LI**
607	Thelypteridaceae	Thelypteris	sp.	KS17	THELSPP.	**MI LA DO FI HC**
608	Rubiaceae	Urophyllum	arboreum Korth.	KS17	UROPARBO	**ME LA DO CT PH**
609	Dipterocarpaceae	Vatica	sp.	KS17	VATISPP.	**PI VE DO PH AD**
610	Verbenaceae	Vitex	sp.	KS17	VITESPP.	**NO LA DO CT PH**
611	Polygalaceae	Xanthophyllum	rufum A.W.Benn.	KS17	XANTRUFU	**ME LA DO PH**
612	Rhamnaceae	Ziziphus	horsfieldii Miq.	KS17	ZIZIHORS	**MI LA DO PH LI**
613	Passifloraceae	Adenia	cordifolia (Bl.) Engl.	KS18	ADENCORD	**MI LA DO FI HC AD EP**
614	Meliaceae	Aglaia	aquea (Jack.) Kosterm	KS18	AGLAAQUE	**ME LA DO CT PH**
615	Meliaceae	Aglaia	argentea Bl.	KS18	AGLAARGE	**ME LA DO CT PH**
616	Euphorbiaceae	Alchornea	rugosa M.A.	KS18	ALCHRUGO	**NO LA DO CT PH**
617	Araceae	Alocasia	longiloba Miq.	KS18	ALOCLONG	**MA LA DO RO SU HC**
618	Zingiberaceae	Amomum	sp.	KS18	AMOMSPP.	**PI LA DO SU HC**
619	Euphorbiaceae	Antidesma	neurocarpum Miq.	KS18	ANTINEUR	**MI LA DO CT PH**
620	Euphorbiaceae	Aporusa	nervosa Hook. f.	KS18	APORNERV	**ME LA DO CT PH**
621	Euphorbiaceae	Aporusa	subcaudata Merr.	KS18	APORSUBC	**NO LA DO CT PH**
622	Myrsinaceae	Ardisia	zollingeri DC.	KS18	ARDIZOLL	**ME LA DO CT PH**

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623	Annonaceae	Artabotrys	suaveolens Bl.	KS18	ARTASUAV	**NO LA DO PH LI**
624	Moraceae	Artocarpus	rigidus Bl.	KS18	ARTORIGI	**ME CO DO PH**
625	Moraceae	Artocarpus	sp.	KS18	ARTOSPP.	**ME LA DO CT PH**
626	Aspleniaceae	Asplenium	nidus L.	KS18	ASPLNIDU	**MA VE DO RO FI HC EP**
627	Euphorbiaceae	Baccaurea	kusntleri King. ex Gage.	KS18	BACCKUNS	**PI LA DO CT PH**
628	Euphorbiaceae	Baccaurea	pendula Merr.	KS18	BACCPEND	**NO LA DO CT PH**
629	Anacardiaceae	Bouea	oppositifolia Meissn.	KS18	BOUEOPPO	**NO LA DO CT PH**
630	Anacardiaceae	Buchanania	sessilifolia Bl.	KS18	BUCHSESS	**PI LA DO CT PH**
631	Orchidaceae	Bulbophyllum	sp.	KS18	BULBSPP.	**ME CO DO SO SU HC AD EP**
632	Sapotaceae	Burckella	sp.	KS18	BURCSPP.	**ME VE DO PH**
633	Arecaceae	Calamus	sp.	KS18	CALASPP.	**ME LA DO RO PV HC**
634	Guttiferae	Calophyllum	dasypodium Miq.	KS18	CALODASY	**NO LA DO CT PH**
635	Guttiferae	Calophyllum	teysmannii Miq.	KS18	CALOTEYS	**ME LA DO CT PH**
636	Guttiferae	Calophyllum	wallichianum Planch. ex Triana	KS18	CALOWALL	**ME LA DO CT PH**
637	Burseraceae	Canarium	denticulatum Bl.	KS18	CANADENT	**NO LA DO CT PH**
638	Vitaceae	Cayratia	novemfolia Herb. Kew. ex Burkill	KS18	CAYRNOVE	**NO LA DO PH LI**
639	Oleaceae	Chionanthus	macrocarpus Bl.	KS18	CHIOMACR	**MA LA DO CT PH**
640	Oleaceae	Chionanthus	montanus Bl.	KS18	CHIOMONT	**ME LA DO CT PH**
641	Combretaceae	Combretum	tetralophum C.B. Clarke	KS18	COMBTETR	**NO LA DO PH LI**
642	Connaraceae	Connarus	aff. monocarpus L.	KS18	CONNMONO	**NO CO DO PH LI**
643	Orchidaceae	Corymborchis	veratrifolia (Reinw.) Bl.	KS18	CORYVERA	**ME LA DO PV HC**
644	Costaceae	Costus	speciosus (Koenig) Smith.	KS18	COSTSPEC	**ME LA DO SU HC**
645	Euphorbiaceae	Croton	argyratus Bl.	KS18	CROTARGY	**ME LA DO PH**
646	Annonaceae	Cyathocalyx	biovulatus Boerl.	KS18	CYATBIOV	**ME LA DO PH**
647	Davalliaceae	Davallia	denticulata Mett. ex Kunth.	KS18	DAVADENT	**LE LA DO FI HC EP**
648	Orchidaceae	Dendrobium	lampongense J.J. Smith.	KS18	DENDLAMP	**NO LA DO SO SU HC EP**
649	Fabaceae	Derris	elliptica Benth.	KS18	DERRELLI	**NO LA DO PH LI**
650	Dioscoreaceae	Dioscorea	pyrifolia Kunth.	KS18	DIOSPYRI	**ME CO DO PH LI**
651	Ebenaceae	Diospyros	curraniopsis (Nees.) Bakh.	KS18	DIOSCURR	**ME LA DO PH**
652	Aspleniaceae	Diplazium	cordifolium Bl.	KS18	DIPLCORD	**NO LA DO FI HC**
653	Melastomataceae	Dissochaeta	speciosus (Koenig) Smith.	KS18	DISSSPEC	**ME LA DO PH LI**
654	Polypodiaceae	Drynaria	sparsisora Moore	KS18	DRYNSPAR	**NO LA DO FI HC EP**
655	Euphorbiaceae	Drypetes	longifolia (Bl.) Pax. & K. Hoffm.	KS18	DRYPLONG	**PI PE DO CT PH**

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656	Elaeocarpaceae	Elaeocarpus	palembanicus (Miq.) Corner	KS18	ELAEPALE	**ME LA DO CT PH**
657	Thymelaeaceae	Enkleia	malaccensis Griff.	KS18	ENKLMALA	**NO LA DO CT PH**
658	Convolvulaceae	Erycibe	coriacea Wall.	KS18	ERYCCORI	**ME LA DO PH LI**
659	Myrtaceae	Eugenia	decipiens K. et V.	KS18	EUGEDECI	**NO LA DO CT PH**
660	Compositae	Eupatorium	odoratum L.	KS18	EUPAODOR	**ME LA DO HC**
661	Moraceae	Ficus	sagittata Vahl.	KS18	FICUSAGI	**NO LA DO HC LI AD EP**
662	Euphorbiaceae	Galearia	sp.	KS18	GALESPP.	**ME LA DO PH LI**
663	Rubiaceae	Gardenia	tubifera Wall.	KS18	GARDTUBI	**ME CO DO CT PH**
664	Ulmaceae	Gironniera	subaequalis Planch.	KS18	GIROSUBA	**ME LA DO CT PH**
665	Euphorbiaceae	Glochidion	sp.	KS18	GLOCSPP.	**MI LA DO CT PH**
666	Gnetaceae	Gnetum	cuspidatum (Bl.) Haltum	KS18	GNETCUSP	**NO LA DO PH LI**
667	Icacinaceae	Gomphandra	pseudojavanica Sleum.	KS18	GOMPPSEU	**NO LA DO CT PH**
668	Thymelaeaceae	Gonystylus	acuminatus Airy Shaw	KS18	GONYACUM	**ME LA DO CT PH**
669	Myristicaceae	Gymnacranthera	sp.	KS18	GYMNSPP.	**ME LA DO CT PH**
670	Rubiaceae	Gynochthodes	sp 2.	KS18	GYNOSP2.	**ME LA DO PH LI**
671	Dipterocarpaceae	Hopea	mengarawan Miq.	KS18	HOPEMENG	**MI LA DO CT PH**
672	Zingiberaceae	Hornstedtia	sp 1.	KS18	HORNSP1.	**MA LA DO SU PV HC**
673	Asclepiadaceae	Hoya	sp.	KS18	HOYASPP.	**MI LA DO SU HC LI AD EP**
674	Flacourtiaceae	Hydnocarpus	sp.	KS18	HYDNSPP.	**ME CO DO CT PH**
675	Apocynaceae	Ichnocarpus	serphyllifolius (Bl.) P.I. Forst.	KS18	ICHNSERP	**NA LA DO HC EP**
676	Menispermaceae	Indet 2		KS18	MENIIND2	**NO LA DO PH**
677	Linaceae	Indorouchera	griffithiana (Planch.) H. Hallier	KS18	INDOGRIF	**NO LA DO PH LI**
678	Rubiaceae	Ixora	sp.	KS18	IXORSPP.	**ME LA DO CH**
679	Myristicaceae	Knema	cinerea (Poir.) Warb.	KS18	KNEMCINE	**ME LA DO PH**
680	Myristicaceae	Knema	laurina (Bl.) Warb.	KS18	KNEMLAUR	**ME LA DO PH**
681	Myristicaceae	Knema	sp 1.	KS18	KNEMSP1.	**NO LA DO PH**
682	Euphorbiaceae	Koilodepas	longifolium Hook. f.	KS18	KOILLONG	**NO LA DO CT PH**
683	Rubiaceae	Lasianthus	densifolius Miq.	KS18	LASIDENS	**NO LA DO CT PH**
684	Opiliaceae	Lepionurus	sylvestris Bl.	KS18	LEPISYLV	**ME LA DO PH LI**
685	Menispermaceae	Limacia	sp.	KS18	LIMASPP.	**NO LA DO PH LI**
686	Fagaceae	Lithocarpus	sp 1.	KS18	LITHSP1.	**ME LA DO CT PH**
687	Lauraceae	Litsea	accedens (Bl.) Boerl.	KS18	LITSACCE	**ME LA DO CT PH**
688	Lauraceae	Litsea	lanceolata (Bl.) Kosterm	KS18	LITSLANC	**NO LA DO CT PH**

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689	Lauraceae	Litsea	ochracea (Bl.) Boerl.	KS18	LITSOCHR	**ME LA DO CT PH**
690	Lauraceae	Litsea	sp.	KS18	LITSSPP.	**PI LA DO PH**
691	Schizaeaceae	Lygodium	circinnatum (Burm.f.) Schwartz	KS18	LYGOCIRC	**NO CO DO FI PH LI**
692	Anacardiaceae	Mangifera	sp 1.	KS18	MANGSP1.	**ME LA DO PH**
693	Annonaceae	Melodorum	manubriatum Hook.f. & Thoms.	KS18	MELOMANU	**NO LA DO PH LI**
694	Melastomataceae	Memecylon	myrsinoides Bl.	KS18	MEMEMYRS	**MI LA DO PH**
695	Guttiferae	Mesua	congestiflora P.F. Stevens	KS18	MESUCONG	**ME LA DO PH**
696	Annonaceae	Mezzettia	parviflora Becc.	KS18	MEZZPARV	**NO CO DO PH**
697	Annonaceae	Mitrephora	obtusa Hook.f. & Thoms.	KS18	MITROBTU	**NO LA DO PH**
698	Davalliaceae	Nephrolepis	biserrata (Sw.) Scheff.	KS18	NEPHBISE	**NO LA DO FI HC**
699	Pandanaceae	Pandanus	sp.	KS18	PANDSPP.	**ME VE DO RO PV HC AD**
700	Fabaceae	Phanera	sp.	KS18	PHANSPP.	**NO VE DO PH LI**
701	Urticaceae	Pikilospermum	suaveolens (Bl.) Merr.	KS18	POIKSUAV	**PI CO DO CT PH**
702	Euphorbiaceae	Pimeleodendron	papaveroides J.J. Smith.	KS18	PIMEPAPA	**ME LA DO CT PH**
703	Piperaceae	Piper	aff. retrofractum Vahl.	KS18	PIPERETR	**NO LA DO SU HC AD EP**
704	Piperaceae	Piper	caninum Bl.	KS18	PIPECANI	**MI LA DO SU HC LI AD EP**
705	Podocarpaceae	Podocarpus	neriifolia D. Don.	KS18	PODONERI	**NO LA DO CT PH**
706	Urticaceae	Poikilospermum	sp 1.	KS18	POIKSP1.	**ME LA DO CH AD EP**
707	Annonaceae	Polyalthia	cauliflora Hook.f. & Thoms.	KS18	POLYCAUL	**ME LA DO CT PH**
708	Annonaceae	Polyalthia	rumphii (Bl.ex Hensch.) Merr.	KS18	POLYRUMP	**NO LA DO PH**
709	Annonaceae	Polyalthia	sumatrana (Miq.) Kurz.	KS18	POLYSUMA	**ME LA DO PH**
710	Sapindaceae	Pometia	pinnata J.R. & G. Forst.	KS18	POMEPINN	**NO VE DO CT PH**
711	Sapotaceae	Pouteria	malaccensis (Clarke) Baehni	KS18	POUTMALA	**ME LA DO CT PH**
712	Fagaceae	Quercus	argentata Korth.	KS18	QUERARGE	**ME LA DO CT PH**
713	Rubiaceae	Randia	sp.	KS18	RANDSPP.	**NO LA DO CT PH**
714	Violaceae	Rinorea	bengalensis (Wall.) Gagnep.	KS18	RINOBENG	**ME LA DO CT PH**
715	Connaraceae	Rourea	mimosoides (Vahl.) Planch.	KS18	ROURMIMO	**NA LA DO PH LI**
716	Rosaceae	Rubus	moluccanus L.	KS18	RUBUMOLU	**ME LA DO PH LI**
717	Celastraceae	Salacia	korthalsiana Miq.	KS18	SALAKORT	**NO CO DO PH LI**
718	Celastraceae	Salacia	sp.	KS18	SALASPP.	**ME LA DO PH LI**
719	Rubiaceae	Saprosma	arboreum Bl.	KS18	SAPRARBO	**NO LA DO CT PH**
720	Icacinaceae	Sarcostigma	paniculata Pierre	KS18	SARCPANI	**ME LA DO PH LI**
721	Sterculiaceae	Scaphium	macropodum (Miq.) Beumee ex Heyne	KS18	SCAPMACR	**PI LA DO CT PH**

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722	Araliaceae	Schefflera	fastigiata (Miq.) R. Viguier	KS18	SCHEFAST	**MA CO DO PH EP**
723	Flacourtiaceae	Scolopia	aff. spinosa (Roxb.) Warb.	KS18	SCOLSPIN	**NO LA DO CT PH**
724	Selaginellaceae	Selaginella	sp.	KS18	SELASPP.	**PI LA DO FI HC**
725	Dipterocarpaceae	Shorea	sp.	KS18	SHORSPP.	**ME LA DO CT PH**
726	Dipterocarpaceae	Shorea	uliginosa Fox.	KS18	SHORULIG	**ME CO DO PH**
727	Smilacaceae	Smilax	leucophylla Bl.	KS18	SMILLEUC	**PI LA DO PH LI**
728	Smilacaceae	Smilax	sp 1.	KS18	SMILSP1.	**ME LA DO PH LI**
729	Fabaceae	Spatholobus	littoralis Hassk.	KS18	SPATLITT	**NO LA DO PH LI**
730	Icacinaceae	Stemonurus	secundiflorus Bl.	KS18	STEMSECU	**ME LA DO CT PH**
731	Menispermaceae	Stephania	hernandifolia Walp.	KS18	STEPHEMA	**NO LA DO PH LI**
732	Olacaceae	Strombosia	ceylanica Gardn.	KS18	STROCEYL	**ME LA DO CT PH**
733	Loganiaceae	Strychnos	lucida Wall.	KS18	STRYLUCI	**NO LA DO PH LI**
734	Myrtaceae	Syzygium	sp 9.	KS18	SYZYSP9.	**MI LA DO CT PH**
735	Taccaceae	Tacca	integrifolia Ker-Gawl	KS18	TACCINTE	**ME CO DO RO SO HC**
736	Magnoliaceae	Talauma	candollei Blume	KS18	TALACAND	**PI LA DO CT PH**
737	Verbenaceae	Teijsmanniodendron	coriaceum (C.B. Clarke) Kosterm	KS18	TEIJCORI	**NO LA DO PH**
738	Dilleniaceae	Tetracera	aff. akara (burm.f.) Merr.	KS18	TETRAKAR	**NO LA DO PH LI**
739	Dilleniaceae	Tetracera	asiatica (Lour.) Hoogl.	KS18	TETRASIA	**ME CO DO PH LI**
740	Tetrameristaceae	Tetramerista	glabra Miq.	KS18	TETRGLAB	**ME LA DO CT PH**
741	Vitaceae	Tetrastigma	papillosum (Bl.) Planch.	KS18	TETRPAPI	**NO LA DO PH LI**
742	Apocynaceae	Urceola	sp.	KS18	URCESPP.	**NO LA DO PH LI**
743	Orchidaceae	Vanilla	albida Bl.	KS18	VANIALBI	**NO LA DO SU PV HC AD EP**
744	Rhamnaceae	Ventilago	oblongifolia Bl.	KS18	VENTOBLO	**ME LA DO PH LI**
745	Verbenaceae	Vitex	sp.	KS18	VITESPP.	**NO LA DO CT PH**
746	Meliaceae	Walsura	chrysogyne (Miq.) Bach.	KS18	WALSCHRY	**ME LA DO CT PH**
747	Polygalaceae	Xanthophyllum	rufum A.W. Benn.	KS18	XANTRUFU	**ME LA DO PH**
748	Sapindaceae	Xerospermum	laevigatum Radlk.	KS18	XEROLAEV	**ME LA DO CT PH**
749	Rutaceae	Zanthoxylum	scandens Bl.	KS18	ZANTSCAN	**NO LA DO PH LI**
750	Rhamnaceae	Ziziphus	horsfieldii Miq.	KS18	ZIZIHORS	**MI LA DO PH LI**
751	Indet			KS19	INDET***	**ME CO DO CT PH**
752	Connaraceae	Agelaea	trinervis (Lianos) Merr.	KS19	AGELTRIN	**ME LA DO PH LI**
753	Meliaceae	Aglaia	cordata Hiern.	KS19	AGLACORD	**ME LA DO CT PH**
754	Meliaceae	Aglaia	triplex Ridley	KS19	AGLATRIP	**PI LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
755	Vitaceae	Ampelocissus	filipes Planch.	KS19	AMPEFILI	**ME LA DO PH LI**
756	Araceae	Anadendrum	montanum Schott.	KS19	ANADMONT	**ME LA DO SU HC AD EP**
757	Anisophylleaceae	Anisophyllea	disticha (Jack.) Baill.	KS19	ANISDIST	**NA LA DO CT PH**
758	Euphorbiaceae	Antidesma	puncticulatum Miq.	KS19	ANTIPUNC	**ME LA DO CT PH**
759	Meliaceae	Aphanamixis	humilis (Hassk.) Kosterm	KS19	APHAHUMI	**ME LA DO PH**
760	Euphorbiaceae	Aporusa	nervosa Hook.f.	KS19	APORNERV	**ME LA DO PH**
761	Euphorbiaceae	Aporusa	subcaudata Merr.	KS19	APORSUBC	**PI LA DO PH**
762	Fabaceae	Archidendron	fagifolium (Bl. ex Miq.) Nielsen	KS19	ARCHFAGI	**NO LA DO CT PH**
763	Myrsinaceae	Ardisia	sumatrana Miq.	KS19	ARDISUMA	**ME LA DO CT PH**
764	Myrsinaceae	Ardisia	zollingeri DC.	KS19	ARDIZOLL	**ME LA DO CT PH**
765	Annonaceae	Artabotrys	sp 1.	KS19	ARTASP1.	**MI LA DO PH LI**
766	Aspleniaceae	Asplenium	sp 2.	KS19	ASPLSP2.	**MI LA DO RO FI HC**
767	Euphorbiaceae	Baccaurea	macrocarpa M.A.	KS19	BACCMACR	**ME LA DO CT PH**
768	Lauraceae	Beilschmiedia	sp 2.	KS19	BEILSP2.	**MI LA DO PH**
769	Arecaceae	Calamus	sp.	KS19	CALASPP.	**ME LA DO RO PV HC**
770	Guttiferae	Calophyllum	rubiginosum M.R. Hend. & W.	KS19	CALORUBI	**NO CO DO PH**
771	Guttiferae	Calophyllum	soulattri Burm. ex F.Mull.	KS19	CALOSOUL	**ME LA DO CT PH**
772	Rubiaceae	Cephaelis	stipulacea Bl.	KS19	CEPHSTIP	**PI LA DO PH**
773	Oleaceae	Chionanthus	laxiflorus Bl.	KS19	CHIOLAXI	**NO LA DO CT PH**
774	Lauraceae	Cinnamomum	iners Wight.	KS19	CINNINER	**ME LA DO CT PH**
775	Verbenaceae	Clerodendrum	sp.	KS19	CLERSPP.	**PI LA DO CT PH**
776	Connaraceae	Connarus	mimosoides (Vahl.) Planch.	KS19	CONNMIMO	**NA LA DO PH LI**
777	Euphorbiaceae	Croton	argyratus Bl.	KS19	CROTARGY	**ME LA DO CT PH**
778	Lauraceae	Cryptocarya	sp 1.	KS19	CRYPSPP1	**ME LA DO CT PH**
779	Cyatheaceae	Cyathea	moluccana R.Br.	KS19	CYATMOLU	**NO LA DO FI HC**
780	Burseraceae	Dacryodes	laxa (Benn.) H.J. Lam.	KS19	DACRLAXA	**ME LA DO PH**
781	Lauraceae	Dehaasia	caesia Bl.	KS19	DEHACAES	**NO CO DO PH**
782	Fabaceae	Derris	thyrsiflora Benth.	KS19	DERRTHYR	**ME LA DO PH**
783	Dioscoreaceae	Dioscorea	laurifolia Wall.	KS19	DIOSLAUR	**ME LA DO PH LI**
784	Dioscoreaceae	Dioscorea	sp 1.	KS19	DIOSSP1.	**ME LA DO PH**
785	Orchidaceae	Dipodium	scandens (Bl.) J.J. Smith.	KS19	DIPOSCAN	**ME VE DO RO SU HC AD EP**
786	Meliaceae	Dysoxylum	cauliflorum Hiern.	KS19	DYSOCAUL	**ME LA DO CT PH**
787	Elaeocarpaceae	Elaeocarpus	glaber Bl.	KS19	ELAEGLAB	**PI LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
788	Elaeocarpaceae	Elaeocarpus	palembanicus (Miq.) Corner	KS19	ELAEPALE	**NO LA DO PH**
789	Convolvulaceae	Erycibe	sp 3.	KS19	ERYCSP3.	**ME LA DO PH LI**
790	Myrtaceae	Eugenia	aff. jamboloides K.et V.	KS19	EUGEJAMB	**NO LA DO PH**
791	Myrtaceae	Eugenia	aff. ridleyi King	KS19	EUGERIDL	**NO LA DO CT PH**
792	Myrtaceae	Eugenia	lineata Duthie	KS19	EUGELINE	**NO LA DO PH**
793	Rutaceae	Euodia	latifolia DC.	KS19	EUODLATI	**ME LA DO CT PH**
794	Celastraceae	Euonymus	javanicus Bl.	KS19	EUONJAVA	**ME LA DO CT PH**
795	Theaceae	Eurya	acuminata DC.	KS19	EURYACUM	**MI LA DO CT PH**
796	Menispermaceae	Fibraurea	chloroleuca Miers.	KS19	FIBRCHLO	**ME LA DO PH LI**
797	Moraceae	Ficus	punctata Thunb.	KS19	FICUPUNC	**NA LA DO HC AD EP**
798	Rubiaceae	Gaertnera	vaginans (DC.) Merr.	KS19	GAERVAGI	**ME LA DO CT PH**
799	Euphorbiaceae	Galearia	aff. filiformis (Bl.) Boerl.	KS19	GALEFILI	**ME CO DO PH**
800	Euphorbiaceae	Galearia	maingayi Hook.f.	KS19	GALEMAIN	**ME LA DO CT PH**
801	Euphorbiaceae	Galearia	sp.	KS19	GALESPP.	**ME LA DO CT PH**
802	Guttiferae	Garcinia	forbesii King	KS19	GARCFORB	**NO LA DO PH**
803	Rubiaceae	Gardenia	anisophylla Wall.	KS19	GARDANIS	**PI LA DO CT PH**
804	Ulmaceae	Gironniera	subaequalis Planch.	KS19	GIROSUBA	**ME LA DO CT PH**
805	Euphorbiaceae	Glochidion	sp 1.	KS19	GLOCSP1.	**MI LA DO CT PH**
806	Gnetaceae	Gnetum	macrostachyum Hook. f.	KS19	GNETMACR	**ME LA DO PH LI**
807	Annonaceae	Goniothalamus	macrophyllus (Bl.) Hook.f. & Thoms.	KS19	GONIMACR	**PI LA DO CT PH**
808	Thymelaeaceae	Gonystylus	velutinus Airy Shaw	KS19	GONYVELU	**ME LA DO CT PH**
809	Theaceae	Gordonia	excelsa (Bl.) Bl.	KS19	GORDEXCE	**ME LA DO CT PH**
810	Myristicaceae	Gymnacranthera	contracta Warb.	KS19	GYMNCONT	**ME LA DO CT PH**
811	Hanguanaceae	Hanguana	malayana (Jack.) Merr.	KS19	HANGMALA	**MA VE DO RO SU PV HC**
812	Proteaceae	Helicia	serrata (R.Br.) Bl.	KS19	HELISERR	**NO LA DO CT PH**
813	Sterculiaceae	Heritiera	sumatrana (Miq.) Kosterm	KS19	HERISUMA	**ME LA DO CT PH**
814	Dipterocarpaceae	Hopea	mengarawan Miq.	KS19	HOPEMENG	**NO CO DO PH**
815	Zingiberaceae	Hornstedtia	sp.	KS19	HORNSPP.	**MA VE DO HC**
816	Apocynaceae	Hunteria	zeylanica (Retz.) Gardn.	KS19	HUNTZEYL	**NO LA DO CT PH**
817	Apocynaceae	Ichnocarpus	serphyllifolius (Bl.) P.I. Forst.	KS19	ICHNSERP	**NA LA DO HC AD EP**
818	Rubiaceae	Ixora	javanica (Bl.) DC.	KS19	IXORJAVA	**NA LA DO CT PH**
819	Oleaceae	Jasminum	amoenum Bl.	KS19	JASMAMOE	**ME LA DO PH LI**
820	Myristicaceae	Knema	laurina (Bl.) Warb.	KS19	KNEMLAUR	**ME LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
821	Fabaceae	Koompassia	malaccensis Maing. ex Benth.	KS19	KOOMMALA	**NO LA DO CT PH**
822	Myrsinaceae	Labisia	pumila (Bl.) F. Vill.	KS19	LABIPUMI	**NO LA DO HC**
823	Rubiaceae	Lasianthus	stercorarius Bl.	KS19	LASISTER	**ME LA DO CT PH**
824	Sapindaceae	Lepisanthes	sp.	KS19	LEPISPP.	**ME LA DO CT PH**
825	Gramineae	Leptaspis	urceolata (Roxb.) R. Br.	KS19	LEPTURCE	**ME LA DO RO PV HC AD**
826	Menispermaceae	Limacia	scandens Lour.	KS19	LIMASCAN	**ME LA DO PH LI**
827	Fagaceae	Lithocarpus	lucidus (Roxb.) Rehd.	KS19	LITHLUCI	**NO LA DO CT PH**
828	Lauraceae	Litsea	aff. elliptica Bl.	KS19	LITSELLI	**ME LA DO CT PH**
829	Rutaceae	Luvunga	eleutherandra Dalz.	KS19	LUVUELEU	**ME LA DO PH LI**
830	Euphorbiaceae	Macaranga	sp.	KS19	MACASPP.	**ME LA DO CT PH**
831	Euphorbiaceae	Macaranga	trichocarpa M.A.	KS19	MACATRIC	**PI LA DO CT PH**
832	Anacardiaceae	Mangifera	griffithii (Hk.f.) Engl.	KS19	MANGGRIF	**ME LA DO PH**
833	Cornaceae	Mastixia	pentandra Bl.	KS19	MASTPENT	**ME LA DO CT PH**
834	Cornaceae	Mastixia	trichotoma Bl.var.Maing. Dans.	KS19	MASTTRIC	**NO LA DO CT PH**
835	Anacardiaceae	Melanochyla	caesia (Bl.) Ding Hou	KS19	MELACAES	**PI LA DO CT PH**
836	Annonaceae	Melodorum	latifolium (Dun.) Hook.f. & Thoms.	KS19	MELOLATI	**NO LA DO PH LI**
837	Melastomataceae	Memecylon	myrsinoides Bl.	KS19	MEMEMYRS	**MI LA DO CT PH**
838	Rubiaceae	Mussaenda	sp.	KS19	MUSSSPP.	**ME LA DO CT PH**
839	Myristicaceae	Myristica	aff. maxima Warb.	KS19	MYRIMAXI	**ME LA DO PH**
840	Euphorbiaceae	Neoscortechinia	kingii (Hook.f.) Pax & K. Hoffm.	KS19	NEOSKING	**ME LA DO CT PH**
841	Sapindaceae	Nephelium	ramboutan-ake (Labill.) Leenh.	KS19	NEPHRAMB	**NO LA DO CT PH**
842	Pandanaceae	Pandanus	sp.	KS19	PANDSPP.	**MA CO DO RO PV HC**
843	Sapotaceae	Payena	acuminata Pierre	KS19	PAYEACUM	**NO LA DO PH**
844	Sapotaceae	Payena	leerii (T. & B.) Kurz.	KS19	PAYELEER	**MI LA DO CT PH**
845	Tiliaceae	Pentace	hirtula Ridley.	KS19	PENTHIRT	**NO CO DO PH**
846	Euphorbiaceae	Pimeleodendron	papaveroides J.J. Smith.	KS19	PIMEPAPA	**ME LA DO CT PH**
847	Arecaceae	Pinanga	sp 1.	KS19	PINASP1.	**ME LA DO RO PV HC**
848	Piperaceae	Piper	caninum Bl.	KS19	PIPECANI	**MI LA DO PH LI AD**
849	Piperaceae	Piper	sp 4.	KS19	PIPESP4.	**NO LA DO PH LI AD**
850	Piperaceae	Piper	ungaramense DC.	KS19	PIPEUNGA	**NO LA DO HC AD EP**
851	Liliaceae	Pleomele	elliptica (Thunb.) N.E. Br.	KS19	PLEOELLI	**NO LA DO CT PH**
852	Annonaceae	Polyalthia	cauliflora Hook.f. & Thoms.	KS19	POLYCAUL	**NO LA DO CT PH**
853	Saxifragaceae	Polyosma	integrifolia Bl.	KS19	POLYINTE	**ME LA DO CT PH**

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854	Annonaceae	Popowia	pisocarpa (Bl.) Endl.	KS19	POPOPISO	**NO LA DO PH**
855	Sapotaceae	Pouteria	malaccensis (Clarke) Baehni	KS19	POUTMALA	**MA LA DO CT PH**
856	Rosaceae	Prunus	arborea (Bl.) Kalkm.	KS19	PRUNARBO	**ME LA DO CT PH**
857	Rubiaceae	Psychotria	laxiflora Bl.	KS19	PSYCLAXI	**NO LA DO PH LI**
858	Vitaceae	Pterisanthes	cissioides Bl.	KS19	PTERCISS	**NO LA DO PH LI**
859	Vitaceae	Pterisanthes	polita M. Laws.	KS19	PTERPOLI	**NO LA DO PH LI**
860	Melastomataceae	Pternandra	azurea (DC.) Burkill	KS19	PTERAZUR	**ME LA DO CT PH**
861	Melastomataceae	Pternandra	azurea (DC.) Burkill	KS19	PTERAZUR	**NO LA DO CT PH**
862	Fagaceae	Quercus	argentata Korth.	KS19	QUERARGE	**NO CO DO CT PH**
863	Rubiaceae	Randia	multiflora (Bl.) K.et V.	KS19	RANDMULT	**NO LA DO PH LI**
864	Violaceae	Rinorea	sp.	KS19	RINOSPP.	**ME LA DO CT PH**
865	Connaraceae	Roureopsis	emarginata (Jack.) Merr.	KS19	ROUREMAR	**MI LA DO PH LI**
866	Burseraceae	Santiria	griffithii (Hk.f.) Engl.	KS19	SANTGRIF	**MI LA DO CT PH**
867	Burseraceae	Santiria	laevigata Bl.	KS19	SANTLAEV	**NO CO DO PH**
868	Burseraceae	Santiria	tomentosa Bl.	KS19	SANTTOME	**ME LA DO CT PH**
869	Araceae	Schismatoglottis	lancifolia H. Hall. ex Engl.	KS19	SCHILANC	**ME VE DO RO SU HC**
870	Araceae	Scindapsus	hederaceus Schott.	KS19	SCINHEDE	**NO LA DO SU HC AD EP**
871	Dipterocarpaceae	Shorea	leprosula Miq.	KS19	SHORLEPR	**NO LA DO CT PH**
872	Melastomataceae	Sonerila	picta Korth.	KS19	SONEPICT	**MI LA DO SU HC AD**
873	Fabaceae	Spatholobus	sp.	KS19	SPATSPP.	**NO LA DO PH LI**
874	Myrtaceae	Syzygium	sp 3.	KS19	SYZYSP3.	**NO LA DO CT PH**
875	Myrtaceae	Syzygium	sp 5.	KS19	SYZYSP5.	**ME LA DO CT PH**
876	Apocynaceae	Tabernaenmontana	divaricata (L.) R.Br.	KS19	TABEDIVA	**NO LA DO CT PH**
877	Theaceae	Ternstroemia	coriacea Scheff.	KS19	TERNCORI	**ME LA DO CT PH**
878	Theaceae	Ternstroemia	toquian (Blanco.) F. VIll.	KS19	TERNTOQU	**NO LA DO CT PH**
879	Dilleniaceae	Tetracera	scandens (L.) Merr.	KS19	TETRSCAN	**NO LA DO PH LI**
880	Theaceae	Thea	lanceolata (Bl.) Pierre	KS19	THEALANC	**ME LA DO CT PH**
881	Rubiaceae	Timonius	wallichianus (Korth.) Val.	KS19	TIMOWALL	**PI LA DO CT PH**
882	Rubiaceae	Tricalysia	singularis (Korth.) K. Schum.	KS19	TRICSING	**ME LA DO CT PH**
883	Trigoniaceae	Trigoniastrum	hypoleucum Miq.	KS19	TRIGHYPO	**ME LA DO CT PH**
884	Rubiaceae	Uncaria	sp.	KS19	UNCASPP.	**NO LA DO PH LI**
885	Annonaceae	Uvaria	aff. confertiflora Merr.	KS19	UVARCONF	**ME LA DO PH LI**
886	Dipterocarpaceae	Vatica	sp.	KS19	VATISPP.	**NO CO DO PH**

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887	Apocynaceae	Willughbeia	angustifolia (Miq.) Markgraf	KS19	WILLANGU	**ME LA DO PH LI**
888	Polypodiaceae	Xanthophyllum	affine Miq.	KS19	XANTAFFI	**ME LA DO FI HC**
889	Polygalaceae	Xanthophyllum	rufum A.W. Benn.	KS19	XANTRUFU	**ME LA DO CT PH**
890	Sapindaceae	Xerospermum	laevigatum Radlk.	KS19	XEROLAEV	**MI LA DO CT PH**
891	Zingiberaceae	Zingiber	sp 1.	KS19	ZINGSP1.	**ME LA DO HC AD**
892	Rhamnaceae	Ziziphus	angustifolius (Miq.) Hats.	KS19	ZIZIANGU	**NO LA DO CT PH**
893	Rhamnaceae	Ziziphus	calophylla Wall.	KS19	ZIZICALO	**ME LA DO PH LI**
894	Indet 3			KS20	INDET3**	**ME CO DO PH AD EP**
895	Lauraceae	Actinodaphne	multiflora Benth.	KS20	ACTIMULT	**ME PE DO CT PH**
896	Theaceae	Adinandra	sp.	KS20	ADINSPP.	**ME LA DO PH**
897	Meliaceae	Aglaia	cordata Hiern.	KS20	AGLACORD	**ME LA DO PH**
898	Meliaceae	Aglaia	odoratissima Benth.	KS20	AGLAODOR	**ME LA DO PH**
899	Meliaceae	Aglaia	sp 2.	KS20	AGLASP2.	**ME LA DO CT PH**
900	Euphorbiaceae	Alchornea	rugosa M.A.	KS20	ALCHRUGO	**NO LA DO CT PH**
901	Araceae	Amydrium	medium (Z. & M.) D.H. Nicolson	KS20	AMYDMEDI	**MA LA DO SU HC AD EP**
902	Anisophylleaceae	Anisophyllea	beccariana Baill	KS20	ANISBECC	**NA LA DO CT PH**
903	Euphorbiaceae	Antidesma	montanum Bl.	KS20	ANTIMONT	**NO LA DO CT PH**
904	Euphorbiaceae	Antidesma	tomentosum Bl.	KS20	ANTITOME	**ME LA DO CT PH**
905	Meliaceae	Aphanamixis	humilis (Hassk.) Kosterm	KS20	APHAHUMI	**NO LA DO CT PH**
906	Orchidaceae	Appendicula	cornuta Bl.	KS20	APPECORN	**ME VE DO SO SU HC EP**
907	Myrsinaceae	Ardisia	sumatrana Miq.	KS20	ARDISUMA	**PI LA DO CT PH**
908	Annonaceae	Artabotrys	sp.	KS20	ARTASPP.	**NO LA DO PH LI**
909	Annonaceae	Artabotrys	suaveolens Bl.	KS20	ARTASURV	**ME PE DO PH LI**
910	Moraceae	Artocarpus	rigidus Bl.	KS20	ARTORIGI	**ME LA DO PH**
911	Aspleniaceae	Asplenium	nidus L.	KS20	ASPLNIDU	**MA VE DO RO FI HC EP**
912	Euphorbiaceae	Baccaurea	pendula Merr.	KS20	BACCPEND	**PI LA DO PH**
913	Euphorbiaceae	Baccaurea	racemosa M.A.	KS20	BACCRACE	**NO LA DO PH**
914	Lauraceae	Beilschmiedia	kunstleri Gamb.	KS20	BEILKUNS	**MA CO DO PH**
915	Euphorbiaceae	Botryophora	geniculata (Miq.) Beumee ex Airy Shaw	KS20	BOTRGENI	**ME LA DO CT PH**
916	Euphorbiaceae	Breynia	sp.	KS20	BREYSPP.	**MI LA DO CT PH**
917	Arecaceae	Calamus	sp.	KS20	CALASPP.	**ME LA DO RO PV HC**
918	Guttiferae	Calophyllum	rubiginosum M.R. Hend. & W.	KS20	CALORUBI	**NO LA DO CT PH**
919	Guttiferae	Calophyllum	soulattri Burm.ex F.Mull.	KS20	CALOSOUL	**ME LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
920	Burseraceae	Canarium	littorale Bl.	KS20	CANALITT	**PI LA DO CT PH**
921	Fagaceae	Castanopsis	tungurrut (Bl.) DC.	KS20	CASTTUNG	**ME LA DO CT PH**
922	Oleaceae	Chionanthus	sp.	KS20	CHIOSPP.	**ME LA DO CT PH**
923	Thelypteridaceae	Christella	sp.	KS20	CHRISPP.	**NA LA DO FI HC AD**
924	Lauraceae	Cinnamomum	sintok Bl.	KS20	CINNSINT	**ME LA DO CT PH**
925	Connaraceae	Connarus	mimosoides (Vahl.) Planch.	KS20	CONNMIMO	**NO LA DO PH LI**
926	Connaraceae	Connarus	sp.	KS20	CONNSPP.	**ME CO DO PH LI**
927	Costaceae	Costus	speciosus (Koenig) Smith.	KS20	COSTSPEC	**NO LA DO SU HC AD**
928	Lauraceae	Cryptocarya	sp 3.	KS20	CRYPSP3.	**MI CO DO PH AD**
929	Annonaceae	Cyathocalyx	biovulatus Boerl.	KS20	CYATBIOV	**ME CO DO CT PH**
930	Burseraceae	Dacryodes	laxa (Benn.) H.J. Lam.	KS20	DACRLAXA	**ME LA DO CT PH**
931	Burseraceae	Dacryodes	rostrata (Bl.) H.J.Lam.	KS20	DACRROST	**NO CO DO CT PH**
932	Orchidaceae	Dendrobium	longifolium H.B.A.K.	KS20	DENDLONG	**NO LA DO SO SU PV HC EP**
933	Fabaceae	Derris	sp 2.	KS20	DERRSP2.	**ME LA DO PH LI**
934	Gramineae	Dinochloa	scandens Kuntze	KS20	DINOSCAN	**ME LA DO PH LI**
935	Dioscoreaceae	Dioscorea	aff. sumatrana Prain & Burkill	KS20	DIOSSUMA	**ME PE DO PH LI**
936	Ebenaceae	Diospyros	curraniopsis (Nees.) Bakh.	KS20	DIOSCURR	**ME LA DO CT PH**
937	Aspleniaceae	Diplazium	cordifolium Bl.	KS20	DIPLCORD	**ME LA DO FI HC**
938	Melastomataceae	Dissochaeta	leprosa Blume	KS20	DISSLEPR	**ME LA DO PH LI**
939	Polypodiaceae	Drynaria	sparsisora Moore	KS20	DRYNSPAR	**NO LA DO FI HC**
940	Euphorbiaceae	Drypetes	longifolia (Bl.) Pax. & K. Hoffm.	KS20	DRYPLONG	**NO CO DO PH**
941	Elaeocarpaceae	Elaeocarpus	sp.	KS20	ELAESPP.	**PI LA DO CT PH**
942	Connaraceae	Ellipanthus	beccarii Pierre	KS20	ELLIBECC	**ME LA DO CT PH**
943	Thymelaeaceae	Enkleia	malaccensis Griff.	KS20	ENKLMALA	**NO CO DO PH LI**
944	Convolvulaceae	Erycibe	maingayi Clarke	KS20	ERYCMAIN	**ME LA DO PH LI**
945	Convolvulaceae	Erycibe	sp 1.	KS20	ERYCSP1.	**NO LA DO PH LI**
946	Myrtaceae	Eugenia	fastigiata (Bl.) K.et V.	KS20	EUGEFAST	**NO CO DO PH**
947	Myrtaceae	Eugenia	lepidocarpa Wall.	KS20	EUGELEPI	**PI LA DO CT PH**
948	Theaceae	Eurya	acuminata DC.	KS20	EURYACUM	**MI LA DO CT PH**
949	Moraceae	Ficus	pumila L.	KS20	FICUPUMI	**NA LA DO PH LI AD**
950	Moraceae	Ficus	sp.	KS20	FICUSPP.	**MI VE DO SU PH LI AD EP**
951	Flacourtiaceae	Flacourtia	rukam Z. & M.	KS20	FLACRUKA	**ME LA DO CT PH**
952	Pandanaceae	Freycinetia	sp 2.	KS20	FREYSP2.	**ME VE DO RO SU PV HC AD EP**

No	Family	Genus	Species	Site-No	Code	Modal elements
953	Pandanaceae	Freycinetia	sp 3.	KS20	FREYSP3.	**NO CO DO RO PV HC AD**
954	Pandanaceae	Freycinetia	sp.	KS20	FREYSPP.	**ME LA DO RO PV HC AD EP**
955	Guttiferae	Garcinia	gaudichaudii Pl. & Tr.	KS20	GARCGAUD	**NO LA DO CT PH**
956	Guttiferae	Garcinia	parvifolia (Miq.) Miq.	KS20	GARCPARV	**NO CO DO CT PH**
957	Guttiferae	Garcinia	rigida Miq.	KS20	GARCRIGI	**NO LA DO PH**
958	Rubiaceae	Gardenia	anisophylla Wall.	KS20	GARDANIS	**ME LA DO CT PH**
959	Asclepiadaceae	Genianthus	aff. macrophyllos Boerl.	KS20	GENIMACR	**ME LA DO PH LI**
960	Gleicheniaceae	Gleichenia	linearis Clarke	KS20	GLEILINE	**NA LA DO FI HC LI**
961	Gnetaceae	Gnetum	cuspidatum (Bl.) Haltum	KS20	GNETCUSP	**NO LA DO PH LI**
962	Icacinaceae	Gomphandra	pseudojavanica Sleum.	KS20	GOMPPSEU	**NO LA DO CT PH**
963	Thymelaeaceae	Gonystylus	velutinus Airy Shaw	KS20	GONYVELU	**ME LA DO CT PH**
964	Theaceae	Gordonia	excelsa (Bl.) Bl.	KS20	GORDEXCE	**NO CO DO PH**
965	Sapindaceae	Guioa	diplopetala (Hassk.) Radlk.	KS20	GUIODIPL	**ME LA DO CT PH**
966	Myristicaceae	Gymnacranthera	contracta Warb.	KS20	GYMNCONT	**ME LA DO PH**
967	Hanguanaceae	Hanguana	malayana (Jack.) Merr.	KS20	HANGMALA	**MA CO DO RO SU PV HC**
968	Araceae	Homalomena	cordata Zoll.	KS20	HOMACORD	**PI LA DO SU HC**
969	Dipterocarpaceae	Hopea	pachycarpa (Heim.) Sym.	KS20	HOPEPACH	**ME LA DO CT PH**
970	Zingiberaceae	Hornstedtia	sp.	KS20	HORNSPP.	**PI VE DO SU PV HC**
971	Myristicaceae	Horsfieldia	sp.	KS20	HORSSPP.	**PI LA DO CT PH**
972	Asclepiadaceae	Hoya	sp.	KS20	HOYASPP.	**PI LA DO PH LI**
973	Menispermaceae	Indet		KS20	MENIINDE	**ME LA DO PH LI AD**
974	Menispermaceae	Indet		KS20	MENIINDE	**ME LA DO PH LI**
975	Gesneriaceae	Indet		KS20	GESNINDE	**MI LA DO SU HC AD EP**
976	Euphorbiaceae	Koilodepas	longifolium Hook.f.	KS20	KOILLONG	**ME LA DO CT PH**
977	Rubiaceae	Lasianthus	sp.	KS20	LASISPP.	**MI LA DO PH**
978	Fagaceae	Lithocarpus	blumeanus (Korth.) Rehd.	KS20	LITHBLUM	**ME CO DO PH AD**
979	Fagaceae	Lithocarpus	conocarpus (Oudem.) Rehd.	KS20	LITHCONO	**ME LA DO CT PH**
980	Lauraceae	Litsea	elliptica Bl.	KS20	LITSELLI	**ME LA DO CT PH**
981	Lauraceae	Litsea	firma Hook.f.	KS20	LITSFIRM	**ME LA DO PH**
982	Lauraceae	Litsea	lanceolata (Bl.) Kosterm	KS20	LITSLANC	**NO LA DO CT PH**
983	Rubiaceae	Lucinaea	sp.	KS20	LUCISPP.	**ME LA IS CT PH**
984	Rutaceae	Luvunga	sarmentosa (Bl.) Kurz.	KS20	LUVUSARM	**ME LA DO PH LI**
985	Schizaeaceae	Lygodium	circinnatum (Burm.f.) Schwartz	KS20	LYGOCIRC	**ME LA DO FI HC LI**

No	Family	Genus	Species	Site-No	Code	Modal elements
986	Sapotaceae	Madhuca	malaccensis (Clarke) H.J.Lam.	KS20	MADHMALA	**MA CO DO PH**
987	Myrsinaceae	Maesa	ramentacea Wall.	KS20	MAESRAME	**NO LA DO PH LI**
988	Anacardiaceae	Mangifera	magnifica K.M. Kochummen	KS20	MANGMAGN	**PI VE DO CT PH**
989	Sabiaceae	Meliosma	lanceolata Bl.	KS20	MELILANC	**ME LA DO CT PH**
990	Sabiaceae	Meliosma	nitida Bl.	KS20	MELINITI	**ME LA DO CT PH**
991	Annonaceae	Melodorum	sp.	KS20	MELOSPP.	**ME PE DO PH LI**
992	Melastomataceae	Memecylon	myrsinoides Bl.	KS20	MEMEMYRS	**MI LA DO PH**
993	Annonaceae	Mezzettia	parviflora Becc.	KS20	MEZZPARV	**NO LA DO PH**
994	Annonaceae	Mitrephora	obtusa Hook.f. & Thoms.	KS20	MITROBTU	**NO LA DO PH**
995	Myristicaceae	Myristica	iners Bl.	KS20	MYRIINER	**NO CO DO PH AD**
996	Sapindaceae	Nephelium	ramboutan-ake (Labill.) Leenh.	KS20	NEPHRAMB	**ME LA DO CT PH**
997	Lauraceae	Nothaphoebe	umbelliflora Bl.	KS20	NOTHUMBE	**ME VE DO CT PH**
998	Orchidaceae	Orchid	sp 2.	KS20	ORCHSP2.	**ME VE DO SU PV HC EP**
999	Orchidaceae	Orchid	sp 3.	KS20	ORCHSP3.	**NA CO DO SO SU HC EP**
1000	Orchidaceae	Orchid	sp 6.	KS20	ORCHSP6.	**NO PE DO SO SU HC EP**
1001	Sapotaceae	Palaquium	dasyphyllum (de Vriese) Pierre ex Duba	KS20	PALADASI	**PI LA DO CT PH**
1002	Pandanaceae	Pandanus	sp 2.	KS20	PANDSP2.	**PI CO DO RO PV HC**
1003	Pandanaceae	Pandanus	sp.	KS20	PANDSPP.	**MA CO DO RO PV HC**
1004	Dipterocarpaceae	Parashorea	lucida (Miq.) Kurz	KS20	PARALUCI	**ME LA DO PH**
1005	Rosaceae	Parinarium	oblongifolium Hook.f.	KS20	PARIOBLO	**ME LA DO PH**
1006	Sapotaceae	Payena	acuminata Pierre	KS20	PAYEACUM	**ME VE DO CT PH**
1007	Sapotaceae	Payena	leerii (T. & B.) Kurz.	KS20	PAYELEER	**NO LA DO PH**
1008	Annonaceae	Phaeanthus	sp.	KS20	PHAESPP.	**MI CO DO PH**
1009	Fabaceae	Phanera	sp.	KS20	PHANSPP.	**ME LA DO PH LI**
1010	Euphorbiaceae	Pimeleodendron	papaveroides J.J. Smith.	KS20	PIMEPAPA	**ME LA DO CT PH**
1011	Arecaceae	Pinanga	sp.	KS20	PINASPP.	**ME CO DO RO PV PH AD**
1012	Piperaceae	Piper	sp 1.	KS20	PIPESP1.	**MA LA DO SU HC**
1013	Piperaceae	Piper	sp 2.	KS20	PIPESP2.	**NO LA DO PH LI AD**
1014	Piperaceae	Piper	ungaramense DC.	KS20	PIPEUNGA	**ME PE DO PH LI AD**
1015	Sapotaceae	Planchonella	nitida (Bl.) Dubard	KS20	PLANNITI	**ME VE DO CT PH**
1016	Polypodiaceae	Platycerium	sp.	KS20	PLATSPP.	**MA CO DO FI HC EP**
1017	Liliaceae	Pleomele	elliptica (Thunb.) N.E.Br.	KS20	PLEOELLI	**ME LA DO CT PH**
1018	Annonaceae	Polyalthia	lateriflora (Bl.) King	KS20	POLYLATE	**ME LA DO PH**

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1019	Saxifragaceae	Polyosma	integrifolia Bl.	KS20	POLYINTE	**ME LA DO CT PH**
1020	Araliaceae	Polyscias	nodosa (Bl.) Seem.	KS20	POLYNODO	**ME LA DO CT PH**
1021	Sapotaceae	Pouteria	malaccensis (Clarke) Baehni	KS20	POUTMALA	**ME LA DO PH**
1022	Thelypteridaceae	Pronephrium	cuspidatum (Bl.) Haltum	KS20	PRONCUSP	**ME LA DO PV FI HC**
1023	Rubiaceae	Psychotria	sp.	KS20	PSYCSPP.	**MI LA DO PH LI AD**
1024	Vitaceae	Pterisanthes	polita M. Laws.	KS20	PTERPOLI	**ME PE DO PH LI**
1025	Euphorbiaceae	Ptychopyxis	costata Miq.	KS20	PTYCCOST	**ME LA DO CT PH**
1026	Fagaceae	Quercus	argentata Korth.	KS20	QUERARGE	**ME CO DO PH AD**
1027	Araceae	Rhaphidophora	sp 3.	KS20	RHAPSP3.	**ME LA DO PH LI**
1028	Myrtaceae	Rhodamnia	cinerea Jack.	KS20	RHODCINE	**NO LA DO PH**
1029	Connaraceae	Rourea	minor (Gaertn) Leenh.	KS20	ROURMINO	**NO PE DO PH LI**
1030	Rosaceae	Rubus	moluccanus L.	KS20	RUBUMOLU	**ME LA DO PH LI**
1031	Flacourtiaceae	Ryparosa	caesia Bl.	KS20	RYPACAES	**ME LA DO CT PH**
1032	Celastraceae	Salacia	aff. oblongifolia Bl.	KS20	SALAOBLO	**ME LA DO PH LI**
1033	Icacinaceae	Sarcostigma	paniculata Pierre	KS20	SARCPANI	**PI LA DO PH LI**
1034	Araceae	Schismatoglottis	lancifolia H.Hall. ex Engl.	KS20	SCHILANC	**NO LA DO RO SU HC AD**
1035	Araceae	Scindapsus	hederaceus Schott.	KS20	SCINHEDE	**ME LA DO PH LI**
1036	Flacourtiaceae	Scolopia	aff. spinosa (Roxb.) Warb.	KS20	SCOLSPIN	**NO LA DO CT PH**
1037	Selaginellaceae	Selaginella	wildenowii Bak.	KS20	SELAWILD	**PI LA DO FI HC**
1038	Dipterocarpaceae	Shorea	leprosula Miq.	KS20	SHORLEPR	**ME LA DO CT PH**
1039	Smilacaceae	Smilax	leucophylla Bl.	KS20	SMILLEUC	**PI LA DO PH LI**
1040	Melastomataceae	Sonerila	picta Korth.	KS20	SONEPICT	**MI LA DO SU HC AD**
1041	Fabaceae	Spatholobus	sp.	KS20	SPATSPP.	**PI PE DO PH LI**
1042	Icacinaceae	Stemonurus	scorpioides Becc.	KS20	STEMSCOR	**ME LA DO PH**
1043	Sterculiaceae	Sterculia	longifolia Vent.	KS20	STERLONG	**PI LA DO CT PH**
1044	Loganiaceae	Strychnos	ignatii Berg.	KS20	STRYIGNA	**ME LA DO PH LI**
1045	Symplocaceae	Symplocos	lucida S. & Z.	KS20	SYMPLUCI	**NO VE DO CT PH**
1046	Myrtaceae	Syzygium	acuminatissimum DC.	KS20	SYZYACUM	**MI LA DO CT PH**
1047	Myrtaceae	Syzygium	sp 2.	KS20	SYZYSP2.	**MI CO DO CT PH**
1048	Myrtaceae	Syzygium	sp 3.	KS20	SYZYSP3.	**NO CO DO PH**
1049	Taccaceae	Tacca	integrifolia Ker-Gawl	KS20	TECCINTE	**ME LA DO SO SU HC**
1050	Magnoliaceae	Talauma	sp.	KS20	TALASPP.	**PI CO DO PH**
1051	Dilleniaceae	Tetracera	scandens (L.) Merr.	KS20	TETRSCAN	**NO LA DO PH LI**

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1052	Vitaceae	Tetrastigma	sp.	KS20	TETRSPP.	**ME LA DO PH LI**
1053	Orchidaceae	Thelasis	sp	KS20	THELSPP.	**MI LA DO SU PV HC EP**
1054	Rubiaceae	Timonius	wallichianus (Korth.) Val.	KS20	TIMOWALL	**ME LA DO CT PH**
1055	Asclepiadaceae	Tylophora	sp.	KS20	TYLOSPP.	**NO LA DO PH LI**
1056	Apocynaceae	Urceola	brachysepala Hook.f.	KS20	URCEBRAC	**ME LA DO PH LI**
1057	Rubiaceae	Urophyllum	sp.	KS20	UROPSPP.	**ME LA DO CT PH**
1058	Rhamnaceae	Ventilago	oblongifolia Bl.	KS20	VENTOBLO	**NA LA DO PH LI**
1059	Verbenaceae	Vitex	sp.	KS20	VITESPP.	**NO LA DO CT PH**
1060	Apocynaceae	Willughbeia	sp.	KS20	WILLSPP.	**ME LA DO PH LI**
1061	Rhamnaceae	Ziziphus	angustifolius (Miq.) Hats.	KS20	ZIZIANGU	**ME CO DO CT PH**
1062	Rhamnaceae	Ziziphus	horsfieldii Miq.	KS20	ZIZIHORS	**MI LA DO PH LI**
1063	Lauraceae	Actinodaphne	glomerata (Bl.) Nees.	KS21	ACTIGLOM	**PI LA DO CT PH**
1064	Gesneriaceae	Aeschynanthus	albidus (Bl.) DC.	KS21	AESCALBI	**MI LA DO SU HC**
1065	Connaraceae	Agelaea	borneensis (Hook.f.) Merr.	KS21	AGELBORN	**NO LA DO PH LI**
1066	Connaraceae	Agelaea	trinervis (Lianos) Merr.	KS21	AGELTRIN	**ME LA DO PH LI**
1067	Araceae	Aglaonema	sp.	KS21	AGLASPP.	**NO LA DO SU HC**
1068	Alangiaceae	Alangium	ridleyi King	KS21	ALANRIDL	**PI LA DO CT PH**
1069	Zingiberaceae	Amomum	sp 2.	KS21	AMOMSP2.	**PI LA DO SU PV HC**
1070	Araceae	Anadendrum	montanum Schott.	KS21	ANADMONT	**NO VE DO SU HC AD**
1071	Euphorbiaceae	Antidesma	montanum Bl.	KS21	ANTIMONT	**NO LA DO CT PH**
1072	Araceae	Arisaema	sp.	KS21	ARISSPP.	**NO LA DO SU HC**
1073	Aristolochiaceae	Aristolochia	glaucifolia Ridley	KS21	ARISGLAU	**NO LA DO PH LI**
1074	Annonaceae	Artabotrys	sp 2.	KS21	ARTASP2.	**ME LA DO PH LI**
1075	Aspleniaceae	Asplenium	nidus L.	KS21	ASPLNIDU	**MA VE DO RO FI HC EP**
1076	Aspleniaceae	Asplenium	paradoxum Bl.	KS21	ASPLPARA	**NO LA DO RO FI HC**
1077	Euphorbiaceae	Baccaurea	aff. bracteata M.A.	KS21	BACCBRAC	**ME LA DO CT PH**
1078	Begoniaceae	Begonia	isoptera Dryand	KS21	BEGOISOP	**NO LA DO SU HC**
1079	Anacardiaceae	Buchanania	sessilifolia Bl.	KS21	BUCHSESS	**ME LA DO CT PH**
1080	Arecaceae	Calamus	castaneus Griff.	KS21	CALACAST	**ME LA DO RO PV PH**
1081	Guttiferae	Calophyllum	dioscurii P.F. Stevens	KS21	CALODIOS	**NO LA DO PH**
1082	Guttiferae	Calophyllum	soulattri Burm.ex F.Mull.	KS21	CALOSOUL	**ME LA DO CT PH**
1083	Burseraceae	Canarium	denticulatum Bl.	KS21	CANADENT	**ME LA DO CT PH AD**
1084	Rhizophoraceae	Carallia	brachiata (Lour.) Merr.	KS21	CARABRAC	**ME LA DO CT PH**

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1085	Oleaceae	Chionanthus	montanus Bl.	KS21	CHIOMONT	**NO LA DO CT PH**
1086	Meliaceae	Chisocheton	sp.	KS21	CHISSPP.	**ME LA DO CT PH**
1087	Lauraceae	Cinnamomum	macrophyllum Miq.	KS21	CINNMACR	**ME LA DO CT PH**
1088	Connaraceae	Cnestis	platantha Griff.	KS21	CNESPLAT	**MI LA DO PV PH LI**
1089	Lauraceae	Cryptocarya	sp.	KS21	CRYPSPP.	**ME LA DO PH LI**
1090	Lauraceae	Cryptocarya	sumatrana Kosterm	KS21	CRYPSUMA	**ME LA DO CT PH**
1091	Amarillydaceae	Curculigo	latifolia Dryand	KS21	CURCLATI	**PI VE DO RO PV CR**
1092	Cyatheaceae	Cyathea	sp.	KS21	CYATSPP.	**LE LA DO RO FI HC**
1093	Burseraceae	Dacryodes	rostrata (Bl.) H.J.Lam.	KS21	DACRROST	**NO LA DO PH**
1094	Fabaceae	Dalbergia	ferruginea Hochst. ex Benth.	KS21	DALBFERR	**MI LA DO PH LI**
1095	Orchidaceae	Dendrobium	mutabile Lindl.	KS21	DENDMUTA	**NA VE DO SO SU HC EP**
1096	Urticaceae	Dendrocnide	stimulans (L.F.) Chew.	KS21	DENDSTIM	**PI LA DO CT PH**
1097	Ebenaceae	Diospyros	malayana Bakh.	KS21	DIOSMALA	**ME LA DO CT PH**
1098	Aspleniaceae	Diplazium	cordifolium Bl.	KS21	DIPLCORD	**NO LA DO FI HC**
1099	Polypodiaceae	Drynaria	sp.	KS21	DRYNSPP.	**NO VE DO FI HC EP**
1100	Polypodiaceae	Drynaria	sparsisora Moore	KS21	DRYNSPAR	**NO LA DO FI HC AD EP**
1101	Meliaceae	Dysoxylum	macrocarpum Bl.	KS21	DYSOMACR	**PI LA DO CT PH**
1102	Urticaceae	Elatostema	macrophyllum Brongn.	KS21	ELATMACR	**ME LA DO SU HC**
1103	Urticaceae	Elatostema	strigosum Hassk.	KS21	ELATSTRI	**MI LA DO SU HC**
1104	Zingiberaceae	Elettaria	surculosa (K.Schum) Burtt. & Smith.	KS21	ELETSURC	**PI LA DO SU PV HC**
1105	Lauraceae	Endiandra	rubescens Miq.	KS21	ENDIRUBE	**ME LA DO CT PH**
1106	Juglandaceae	Engelhardtia	serrata Bl.	KS21	ENGESERR	**NO LA DO CT PH**
1107	Orchidaceae	Eria	sp.	KS21	ERIASPP.	**MI VE DO SO SU HC EP**
1108	Myrtaceae	Eugenia	fastigiata (Bl.) K. et V.	KS21	EUGEFAST	**ME LA DO CT PH**
1109	Rutaceae	Euodia	sp.	KS21	EUODSPP.	**PI LA DO CT PH**
1110	Theaceae	Eurya	acuminata DC.	KS21	EURYACUM	**MI LA DO CT PH**
1111	Moraceae	Ficus	angulata Miq.	KS21	FICUANUL	**ME CO DO CT PH**
1112	Pandanaceae	Freycinetia	sp.	KS21	FREYSPP.	**PI CO DO RO PV HC AD EP**
1113	Euphorbiaceae	Gelonium	glomerulatum (Bl.) Hassk.	KS21	GELOGLOM	**ME LA DO CT PH**
1114	Euphorbiaceae	Glochidion	sp.	KS21	GLOCSPP.	**NO LA DO PH**
1115	Theaceae	Gordonia	excelsa (Bl.) Bl.	KS21	GORDEXCE	**NO CO DO CT PH**
1116	Tiliaceae	Grewia	acuminata Juss.	KS21	GREWACUM	**NO LA DO PH LI**
1117	Rhizophoraceae	Gynotroches	axillaris Bl.	KS21	GYNOAXIL	**NO LA DO CT PH**

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1118	Hanguanaceae	Hanguana	malayana (Jack.) Merr.	KS21	HANGMALA	**MA CO DO RO SU PV HC**
1119	Proteaceae	Helicia	serrata (R.Br.) Bl.	KS21	HELISERR	**ME LA DO CT PH**
1120	Acanthaceae	Hemigraphis	sp.	KS21	HEMISPP.	**NO LA DO SU HC**
1121	Malpighiaceae	Hiptage	bengalensis Kuntze	KS21	HIPTBENG	**ME LA DO PH LI**
1122	Araceae	Homalomena	cordata Zoll.	KS21	HOMACORD	**MA LA DO SU HC**
1123	Zingiberaceae	Hornstedtia	sp 1.	KS21	HORNSP1.	**ME LA DO SU PV HC**
1124	Rubiaceae	Indet		KS21	RUBIINDE	**ME LA DO CH**
1125	Orchidaceae	Indet		KS21	ORCHINDE	**ME VE DO SO SU HC EP**
1126	Monimiaceae	Kibara	coriacea (Bl.) Endl. ex hook.f. & Thoms.	KS21	KIBACORI	**ME LA DO CT PH**
1127	Myristicaceae	Knema	sp.	KS21	KNEMSPP.	**ME LA DO PH**
1128	Arecaceae	Korthalsia	sp 2.	KS21	KORTSP2.	**ME CO DO RO PV HC LI**
1129	Gramineae	Leptaspis	urceolata (Roxb.) R.Br.	KS21	LEPTUNCE	**NO LA DO PV HC**
1130	Fagaceae	Lithocarpus	sundaicus (Bl.) Rehd.	KS21	LITHSUND	**ME LA DO CT PH**
1131	Lauraceae	Litsea	grandis (Wall. ex Nees) Hk.f.	KS21	LITSGRAN	**MA LA DO CT PH**
1132	Lauraceae	Litsea	noronhae Bl.	KS21	LITSNORO	**PI LA DO CT PH**
1133	Lauraceae	Litsea	ochracea (Bl.) Boerl.	KS21	LITSOCHR	**ME LA DO CT PH**
1134	Celastraceae	Lophopetalum	javanum (Zoll.) Turcz.	KS21	LOPHJAVA	**ME CO DO CT PH**
1135	Cucurbitaceae	Luffa	sp.	KS21	LUFFSPP.	**ME LA DO PH LI**
1136	Rutaceae	Luvunga	heterophylla Merr.	KS21	LUVUHETE	**ME LA DO PH LI**
1137	Euphorbiaceae	Macaranga	pruinosa (Miq.) M.A.	KS21	MACAPRUI	**PI LA DO PH**
1138	Cornaceae	Mastixia	rostrata Bl.	KS21	MASTROST	**NO LA DO CT PH**
1139	Sabiaceae	Meliosma	nitida Bl.	KS21	MELINITI	**NO LA DO CT PH**
1140	Sabiaceae	Meliosma	simplicifolia Walp.	KS21	MELISIMP	**PI LA DO CT PH**
1141	Melastomataceae	Memecylon	sp.	KS21	MEMESPP.	**NO LA DO CT PH**
1142	Magnoliaceae	Michelia	montana Blume	KS21	MICHMONT	**ME LA DO CT PH**
1143	Annonaceae	Monocarpia	marginalis (Scheff.) Sinclair	KS21	MONOMARG	**ME LA DO CT PH**
1144	Musaceae	Musa	sp.	KS21	MUSASPP.	**ME LA DO RO SU HC**
1145	Oleaceae	Olea	javanica Knobl.	KS21	OLEAJAVA	**NO LA DO CT PH**
1146	Rubiaceae	Ophiorrhiza	sp 2.	KS21	OPHISP2.	**ME LA DO SU HC**
1147	Rubiaceae	Ophiorrhiza	sp.	KS21	OPHISPP.	**NO LA DO CT PH**
1148	Fabaceae	Phanera	kockiana (Korth.) Benth.	KS21	PHANKOCK	**ME LA DO PH LI**
1149	Lauraceae	Phoebe	grandis (Nees.) Merr.	KS21	PHOEGRAN	**ME LA DO CT PH**
1150	Marantaceae	Phrynium	sp.	KS21	PHRYSPP.	**PI VE DO RO PV HC**

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1151	Arecaceae	Pinanga	sp 1.	KS21	PINASP1.	**ME LA DO RO PV HC**
1152	Piperaceae	Piper	sp 3.	KS21	PIPESP3.	**ME LA DO SU CH AD**
1153	Icacinaceae	Platea	excelsa Bl.	KS21	PLATEXCE	**ME LA DO CT PH**
1154	Orchidaceae	Plocoglottis	acuminata Bl.	KS21	PLOCACUM	**ME CO DO SO SU PV HC**
1155	Thelypteridaceae	Pneumatopteris	sp 2.	KS21	PNEUSP2.	**NA LA DO SO FI HC**
1156	Urticaceae	Poikilospermum	sp.	KS21	POIKSPP.	**ME LA DO SU HC**
1157	Annonaceae	Polyalthia	lateriflora (Bl.) King	KS21	POLYLATE	**ME LA DO PH**
1158	Flacourtiaceae	Ryparosa	hullettii King	KS21	RYPAHULL	**ME LA DO CT PH**
1159	Actinidiaceae	Saurauia	sp.	KS21	SUARSPP.	**NO LA DO PH**
1160	Araliaceae	Schefflera	sp 1.	KS21	SCHESP1.	**ME CO DO CH EP**
1161	Araliaceae	Schefflera	sp 2.	KS21	SCHESP2.	**MI PE DO CH AD EP**
1162	Theaceae	Schima	wallichii (DC.) Choisy	KS21	SCHIWALL	**ME LA DO CT PH**
1163	Araceae	Schismatoglottis	lancifolia H. Hall. ex Engl.	KS21	SCHILANC	**ME VE DO RO SU HC**
1164	Araceae	Scindapsus	hederaceus Schott.	KS21	SCINHEDE	**ME CO DO SU HC**
1165	Selaginellaceae	Selaginella	wildenowii Bak.	KS21	SELAWILD	**LE LA DO PV FI HC**
1166	Dipterocarpaceae	Shorea	platyclados Sloot ex Fox.	KS21	SHORPLAT	**NO PE DO CT PH**
1167	Sterculiaceae	Sterculia	oblongata R.Br.	KS21	STEROBLO	**ME CO DO PH**
1168	Loganiaceae	Strychnos	colubrina L.	KS21	STRYCOLU	**NO LA DO PH LI**
1169	Myrtaceae	Syzygium	sp 14.	KS21	SYZYSP14	**NO LA DO PH**
1170	Myrtaceae	Syzygium	sp 15.	KS21	SYZYSP15	**NO LA DO CT PH**
1171	Myrtaceae	Syzygium	sp 2.	KS21	SYZYSP2.	**NO LA DO CT PH**
1172	Combretaceae	Terminalia	subspathulata King	KS21	TERMSUBS	**ME LA DO CT PH**
1173	Dilleniaceae	Tetracera	scandens (L.) Merr.	KS21	TETRSCAN	**ME CO DO PH LI**
1174	Vitaceae	Tetrastigma	sp.	KS21	TETRSPP.	**ME LA DO SU PH LI**
1175	Araliaceae	Trevesia	sundaica Miq.	KS21	TREVSUND	**ME LA DO CT PH**
1176	Asclepiadaceae	Tylophora	sp 2.	KS21	TYLOSP2.	**ME LA DO PH LI**
1177	Rubiaceae	Uncaria	canescens Korth.	KS21	UNCACANE	**ME LA DO PH LI**
1178	Rhamnaceae	Ventilago	leiocarpa Benth.	KS21	VENTLEIO	**MI LA DO PH LI**
1179	Rhamnaceae	Ziziphus	horsfieldii Miq.	KS21	ZIZIHORS	**MI LA DO CT PH LI**
1180	Rutaceae	Acronychia	porteri Hook.f.	KS22	ACROPORT	**ME LA DO CT PH**
1181	Passifloraceae	Adenia	heterophylla (Bl.) Koord.	KS22	ADENHETE	**NO LA DO PH LI**
1182	Connaraceae	Agelaea	borneensis (Hook.f.) Merr.	KS22	AGELBORN	**NO LA DO PH LI**
1183	Meliaceae	Aglaia	elliptica Bl.	KS22	AGLAELLI	**ME LA DO CT PH**

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1184	Meliaceae	Aglaia	ganggo Miq.	KS22	AGLAGANG	**NO LA DO CT PH**
1185	Meliaceae	Aglaia	maingayi (Hiern.) King	KS22	AGLAMAIN	**ME LA DO CT PH**
1186	Alangiaceae	Alangium	ridleyi King	KS22	ALANRIDL	**PI LA DO CT PH**
1187	Euphorbiaceae	Alchornea	rugosa M.A.	KS22	ALCHRUGO	**ME LA DO CT PH**
1188	Sapindaceae	Allophylus	cobbe Bl.	KS22	ALLOCOBB	**ME LA DO CT PH**
1189	Euphorbiaceae	Antidesma	bunius Wall.	KS22	ANTIBUNI	**ME LA DO CT PH**
1190	Euphorbiaceae	Aporusa	nervosa Hook.f.	KS22	APORNERV	**ME LA DO CT PH**
1191	Myrsinaceae	Ardisia	nagelii Mezz.	KS22	ARDINAGE	**ME LA DO CT PH**
1192	Myrsinaceae	Ardisia	zollingeri DC.	KS22	ARDIZOLL	**ME LA DO CT PH**
1193	Araceae	Arisaema	sp.	KS22	ARISSPP.	**ME LA DO SU CR**
1194	Moraceae	Artocarpus	nitidus Trec.	KS22	ARTONITI	**NO CO DO PH**
1195	Aspleniaceae	Asplenium	nidus L.	KS22	ASPLNIDU	**MA VE DO RO FI HC EP**
1196	Begoniaceae	Begonia	isoptera Dryand	KS22	BEGOISOP	**NO LA DO SU HC**
1197	Lauraceae	Beilschmiedia	kunstleri Gamb.	KS22	BEILKUNS	**PI LA DO CT PH**
1198	Euphorbiaceae	Botryophora	geniculata (Miq.) Beumee ex Airy Shaw	KS22	BOTRGENI	**ME LA DO PH**
1199	Arecaceae	Calamus	javensis Bl.	KS22	CALAJAVE	**ME LA DO RO PV HC**
1200	Arecaceae	Calamus	sp 1.	KS22	CALASP1.	**ME LA DO RO PV HC**
1201	Arecaceae	Calamus	sp 4.	KS22	CALASP4.	**ME LA DO PV HC**
1202	Guttiferae	Calophyllum	dasypodium Miq.	KS22	CALODASY	**ME LA DO CT PH**
1203	Guttiferae	Calophyllum	soulattri Burm. ex F.Mull.	KS22	CALOSOUL	**ME LA DO CT PH**
1204	Rhizophoraceae	Carallia	brachiata (Lour) Merr.	KS22	CARABRAC	**MI CO DO PH**
1205	Euphorbiaceae	Cheilosa	sp.	KS22	CHEISPP.	**ME LA DO CT PH**
1206	Oleaceae	Chionanthus	oliganthus (Merrill) Kiew.	KS22	CHIOOLIG	**ME LA DO CT PH**
1207	Rhamnaceae	Colubrina	asiatica Brongn.	KS22	COLUASIA	**NO LA DO PH**
1208	Euphorbiaceae	Croton	laevifolius Bl.	KS22	CROTLAEV	**NO LA DO CT PH**
1209	Lauraceae	Cryptocarya	laevigata Bl.	KS22	CRYPLAEV	**ME LA DO CT PH**
1210	Lauraceae	Cryptocarya	tomentosa Bl.	KS22	CRYPTOME	**ME LA DO CT PH**
1211	Amarillydaceae	Curculigo	latifolia Dryand	KS22	CURCLATI	**ME LA DO RO PV CR**
1212	Cyatheaceae	Cyathea	sp.	KS22	CYATSPP.	**LE LA DO RO FI HC**
1213	Burseraceae	Dacryodes	rugosa (Bl.) H.J.Lam.	KS22	DACRRUGO	**NO LA DO PH**
1214	Orchidaceae	Dendrobium	sp.	KS22	DENDSPP.	**NA VE DO SO SU HC EP**
1215	Fabaceae	Dialium	sp.	KS22	DIALSPP.	**ME LA DO CT PH**
1216	Dichapetalaceae	Dichapetalum	sp.	KS22	DICHSPP.	**NO LA DO PH LI**

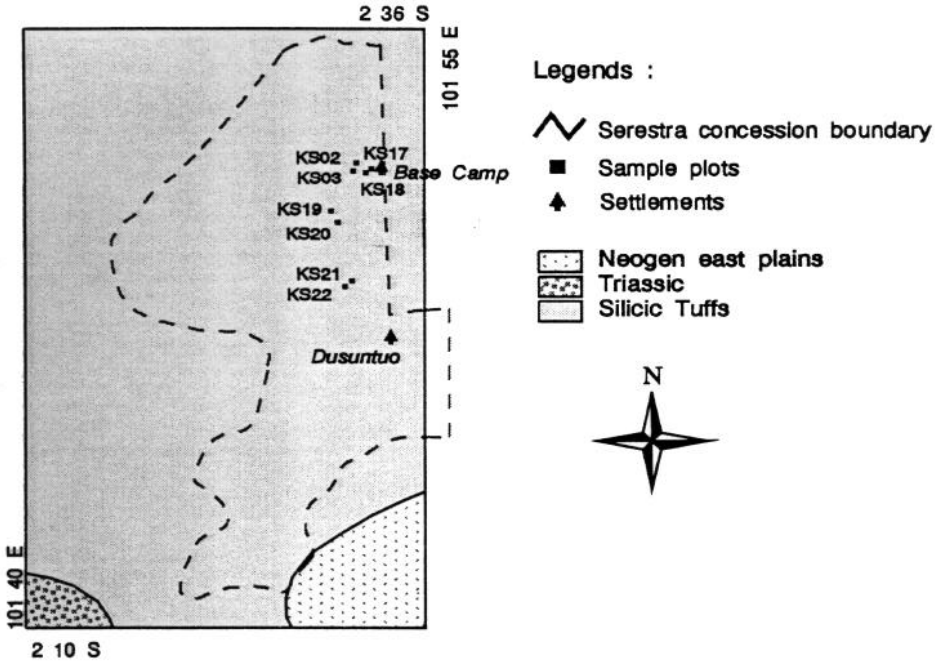
No	Family	Genus	Species	Site-No	Code	Modal elements
1217	Ebenaceae	Diospyros	buxifolia (Bl.) Hiern.	KS22	DIOSBUXI	**NA LA DO PH**
1218	Ebenaceae	Diospyros	curraniopsis (Nees.) Bakh.	KS22	DIOSCURR	**ME LA DO PH**
1219	Meliaceae	Dysoxylum	alliaceum (Bl.) Bl.	KS22	DYSOALLI	**ME LA DO CT PH**
1220	Meliaceae	Dysoxylum	sp 2.	KS22	DYSOSP2.	**NO LA DO CT PH**
1221	Elaeocarpaceae	Elaeocarpus	brevipes Merr.	KS22	ELAEBREV	**ME LA DO CT PH AD**
1222	Elaeocarpaceae	Elaeocarpus	palembanicus (Miq.) Corner	KS22	ELAEPALE	**NO LA DO CT PH**
1223	Elaeocarpaceae	Elaeocarpus	parvifolius Wall.	KS22	ELAEPARV	**MI CO DO PH**
1224	Urticaceae	Elatostema	sp.	KS22	ELATSPP.	**ME LA DO SU HC**
1225	Lauraceae	Endiandra	rubescens Miq.	KS22	ENDIRUBE	**ME LA DO CT PH**
1226	Convolvulaceae	Erycibe	sp 2.	KS22	ERYCSP2.	**ME LA DO PH LI**
1227	Myrtaceae	Eugenia	aff. jamboloides K. et V.	KS22	EUGEAFF.	**ME LA DO PH**
1228	Myrtaceae	Eugenia	cymosa Lam.	KS22	EUGECYMO	**MI VE DO CT PH**
1229	Myrtaceae	Eugenia	sp 12.	KS22	EUGESP12	**ME LA DO PH**
1230	Myrtaceae	Eugenia	spicata Lam	KS22	EUGESPIC	**MI LA DO CT PH AD**
1231	Moraceae	Ficus	sundaica Bl.	KS22	FICUSUND	**ME CO DO DE CT PH AD**
1232	Flacourtiaceae	Flacourtia	rukam Z. & M.	KS22	FLACRUKA	**ME LA DO CT PH**
1233	Rubiaceae	Gaertnera	vaginans (DC.) Merr.	KS22	GAERVAGI	**ME LA DO CT PH**
1234	Guttiferae	Garcinia	parvifolia (Miq.) Miq.	KS22	GARCPARV	**NO LA DO CT PH**
1235	Annonaceae	Goniothalamus	macrophyllus (Bl.) Hook.f. & Thoms.	KS22	GONIMACR	**ME LA DO CT PH**
1236	Hanguanaceae	Hanguana	malayana (Jack.) Merr.	KS22	HANGMALA	**PI CO DO RO SU PV HC**
1237	Proteaceae	Helicia	serrata (R.Br.) Bl.	KS22	HELISERR	**ME LA DO CT PH**
1238	Zingiberaceae	Hornstedtia	sp 1.	KS22	HORNSP1.	**ME LA DO SU HC**
1239	Myristicaceae	Horsfieldia	sp.	KS22	HORSSPP.	**MI LA DO PH LI**
1240	Moraceae	Hulletia	dumosa King	KS22	HELLDUMO	**ME LA DO CT PH**
1241	Apocynaceae	Hunteria	zeylanica (Retz.) Gardn.	KS22	HUNTZEYL	**NO LA DO PH LI**
1242	Apocynaceae	Ichnocarpus	serphyllifolius (Bl.) P.I. Forst.	KS22	ICHNSERP	**NA VE DO SU HC LI AD EP**
1243	Liliaceae	Indet		KS22	LILIINDE	**ME LA DO PV HC**
1244	Orchidaceae	Indet 2		KS22	ORCHIND2	**MI VE DO SO SU HC EP**
1245	Orchidaceae	Indet 3		KS22	ORCHIND3	**ME VE DO SO SU HC EP**
1246	Oleaceae	Jasminum	amoenum Bl.	KS22	JASMOMOE	**ME LA DO PH LI**
1247	Myristicaceae	Knema	latifolia Warb.	KS22	KNEMLATI	**PI LA DO PH**
1248	Myrsinaceae	Labisia	pumila (Bl.) F. Vill	KS22	LABIPUMI	**ME LA DO SU HC**
1249	Rubiaceae	Lasianthus	stercorarius Bl.	KS22	LASISTER	**ME LA DO CT PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
1250	Leeaceae	Leea	aculeata Blume	KS22	LEEAACUL	**NO LA DO CH AD**
1251	Gramineae	Leptaspis	urceolata (Roxb.) R.Br.	KS22	LEPTURCE	**NO LA DO RO PV HC**
1252	Fagaceae	Lithocarpus	indutus (Bl.) Rehd.	KS22	LITHINDU	**ME LA DO CT PH AD**
1253	Fagaceae	Lithocarpus	korthalsii (Endl.) Soepadmo	KS22	LITHKORT	**ME LA DO CT PH AD**
1254	Fagaceae	Lithocarpus	sundaicus (Bl.) Rehd.	KS22	LITHSUND	**ME LA DO CT PH**
1255	Rutaceae	Luvunga	heterophylla Merr.	KS22	LUVUHETE	**ME LA DO PH LI**
1256	Euphorbiaceae	Macaranga	triloba M.A.	KS22	MACATRIL	**PI LA DO CT PH**
1257	Anacardiaceae	Mangifera	aff. foetida Blume	KS22	MANGAFF.	**PI CO DO PH**
1258	Anacardiaceae	Melanochyla	caesia (Bl.) Ding Hou	KS22	MELACAES	**ME LA DO PH**
1259	Sabiaceae	Meliosma	nitida Bl.	KS22	MELINITI	**NO LA DO CT PH**
1260	Annonaceae	Melodorum	aff. rufum Miq.	KS22	MELOAFF.	**NO LA DO PH LI**
1261	Annonaceae	Melodorum	kentii (Bl.) Miq.	KS22	MELOKENT	**ME LA DO PH LI**
1262	Melastomataceae	Memecylon	aff. costatum Miq.	KS22	MEMEAFF.	**ME LA DO CT PH**
1263	Tiliaceae	Microcos	crassifolia Burret	KS22	MICRCRAS	**ME LA DO CT PH**
1264	Sapindaceae	Mischocarpus	pentapetalus (Roxb.) Radlk.	KS22	MISCPENT	**ME LA DO CT PH**
1265	Annonaceae	Mitrephora	obtusa Hook.f.& Thoms.	KS22	METROBTU	**NO LA DO PH**
1266	Myristicaceae	Myristica	sp.	KS22	MYRISPP.	**PI LA DO CT PH**
1267	Bombacaceae	Neesia	synandra Mast.	KS22	NEESSYNA	**PI LA DO CT PH**
1268	Euphorbiaceae	Neoscortechinia	kingii (Hook.f.) Pax & K. Hoffm.	KS22	NEOSKING	**ME LA DO CT PH**
1269	Sapindaceae	Nephelium	ramboutan-ake (Labill.) Leenh.	KS22	NEPHRAMB	**NO CO DO PH**
1270	Davalliaceae	Nephrolepis	sp.	KS22	NEPHSPP.	**MI CO DO FI HC EP**
1271	Rubiaceae	Ophiorrhiza	sp.	KS22	OPHISPP.	**MI LA DO SU HC**
1272	Gramineae	Oplismenus	compositus (L.) Beauv.	KS22	OPLICOMP	**NO LA DO SU PV HC**
1273	Annonaceae	Orophea	enneandra Blume	KS22	OROPENNE	**ME LA DO CT PH**
1274	Annonaceae	Oxymitra	sp.	KS22	OXYMSPP.	**ME LA DO PH LI**
1275	Fabaceae	Parkia	singularis Miq.	KS22	PARKSING	**MI LA DO CT PH**
1276	Sapotaceae	Payena	lucida (Don) DC.	KS22	PAYELUCI	**ME LA DO PH**
1277	Lauraceae	Phoebe	grandis (Ness.) Merr.	KS22	PHOEGRAN	**ME LA DO PH**
1278	Marantaceae	Phrynium	repens Koern.	KS22	PHRYREPE	**ME LA DO HC**
1279	Marantaceae	Phrynium	sp.	KS22	PHRYSPP.	**PI CO DO RO HC**
1280	Melastomataceae	Phyllagathis	rotundifolia Bl.	KS22	PHYLROTU	**PI LA DO SU HC**
1281	Euphorbiaceae	Phyllanthus	emblica L.	KS22	PHYLEMBL	**NA LA DO PH**
1282	Euphorbiaceae	Pimeleodendron	papaveroides J.J. Smith.	KS22	PIMEPAPA	**ME LA DO PH**

No	Family	Genus	Species	Site-No	Code	Modal elements
1283	Piperaceae	Piper	sp.	KS22	PIPESPP.	**ME LA DO SU HC AD EP**
1284	Liliaceae	Pleomele	elliptica (Thunb.) N.E.Br.	KS22	PLEOELLI	**ME LA DO PV CH**
1285	Annonaceae	Polyalthia	cauliflora Hook.f. & Thoms	KS22	POLYCAUL	**NO LA DO PH**
1286	Annonaceae	Polyalthia	lateriflora (Bl.) King	KS22	POLYLATE	**ME LA DO CT PH**
1287	Saxifragaceae	Polyosma	sp.	KS22	POLYSPP.	**ME LA DO CT PH**
1288	Polypodiaceae	Polypodium	sp.	KS22	POLYSPP.	**PI LA DO FI HC AD EP**
1289	Rosaceae	Prunus	arborea (Bl.) Kalkm.	KS22	PRUNARBO	**ME LA DO CT PH**
1290	Rosaceae	Prunus	javanica (T.et B.) Miq.	KS22	PRUNJAVA	**NO CO DO PH**
1291	Fagaceae	Quercus	argentata Korth.	KS22	QUERARGE	**ME LA DO CT PH**
1292	Fagaceae	Quercus	sumatrana Hatusima ex Soepadmo	KS22	QUERSUMA	**ME LA DO CT PH**
1293	Araceae	Rhaphidophora	sp 1.	KS22	RHAPSP1.	**ME LA DO HC LI AD EP**
1294	Flacourtiaceae	Ryparosa	hullettii King	KS22	RYPAHULL	**ME LA DO CT PH**
1295	Burseraceae	Santiria	apiculata Benn.	KS22	SANTAPIC	**NO LA DO CT PH**
1296	Burseraceae	Santiria	griffithii (Hk.f.) Engl.	KS22	SANTGRIF	**MI LA DO CT PH**
1297	Rubiaceae	Saprosma	arboreum Bl.	KS22	SAPRARBO	**NO LA DO CT PH AD**
1298	Theaceae	Schima	wallichii (DC) Choisy	KS22	SCHIWALL	**ME LA DO CT PH**
1299	Araceae	Schismatoglottis	calyptrata Z. & M.	KS22	SCHICALY	**ME VE DO RO SU HC**
1300	Araceae	Scindapsus	hederaceus Schott.	KS22	SCINHEDE	**NO VE DO SU HC AD EP**
1301	Selaginellaceae	Selaginella	sp.	KS22	SELASPP.	**PI LA DO SU FI HC**
1302	Smilacaceae	Smilax	sp 3.	KS22	SMILSP3.	**NO LA DO PH LI**
1303	Menispermaceae	Stephania	hernandifolia Walp.	KS22	STEPHERN	**NO LA DO PH LI**
1304	Sterculiaceae	Sterculia	longifolia Vent.	KS22	STERLONG	**ME LA DO CT PH**
1305	Loganiaceae	Strychnos	ignatii Berg.	KS22	STRYIGNA	**NO LA DO PH LI**
1306	Styracaceae	Styrax	paralleloneurus Perk.	KS22	STYRPARA	**ME LA DO CT PH**
1307	Dilleniaceae	Tetracera	scandens (L.) Merr.	KS22	TETRSCAN	**ME LA DO PH LI**
1308	Vitaceae	Tetrastigma	dubium (Laws.) Planch.	KS22	TETRDUBI	**NO LA DO PH LI AD**
1309	Annonaceae	Uvaria	hirsuta Vell.	KS22	UVARHIRS	**ME LA DO PH LI**
1310	Polygalaceae	Xanthophyllum	adenotus Miq.	KS22	XANTADEN	**PI PE DO CT PH**
1311	Sapindaceae	Xerospermum	xanthophyllum Radlk.	KS22	XEROXANT	**ME CO DO CT PH**
1312	Rhamnaceae	Ziziphus	angustifolius (Miq.) Hats.	KS22	ZIZIANGU	**ME LA DO CT PH**

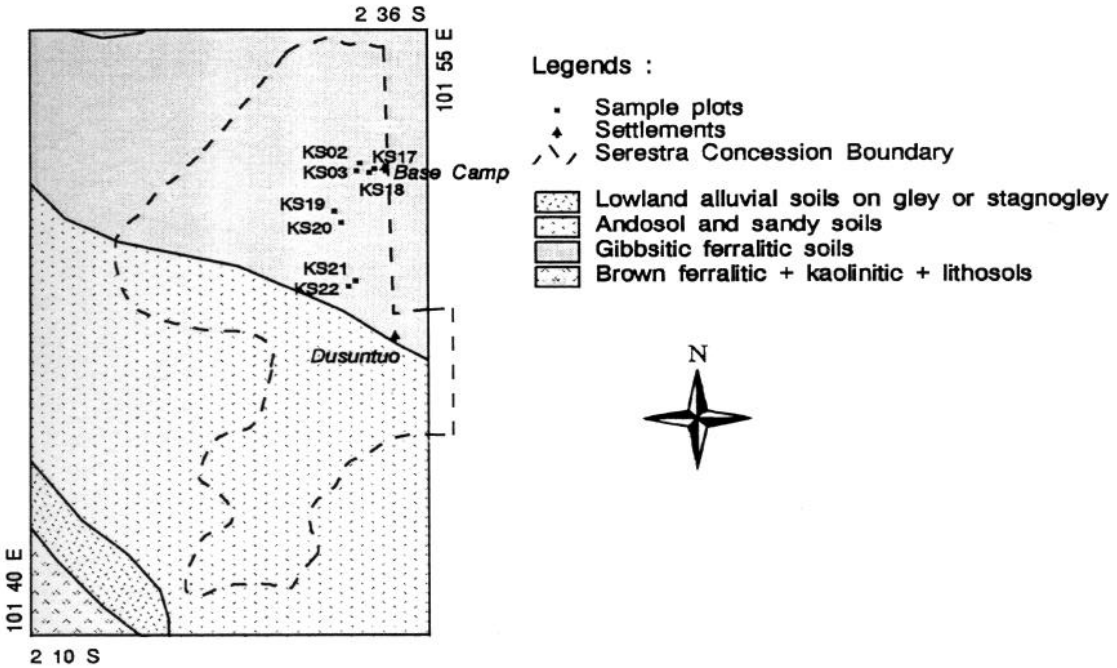
Map 1. Geology types of the Serestra II area

Source: Laumonier, Y. et. al. (1986), SEAMEO-BIOTROP



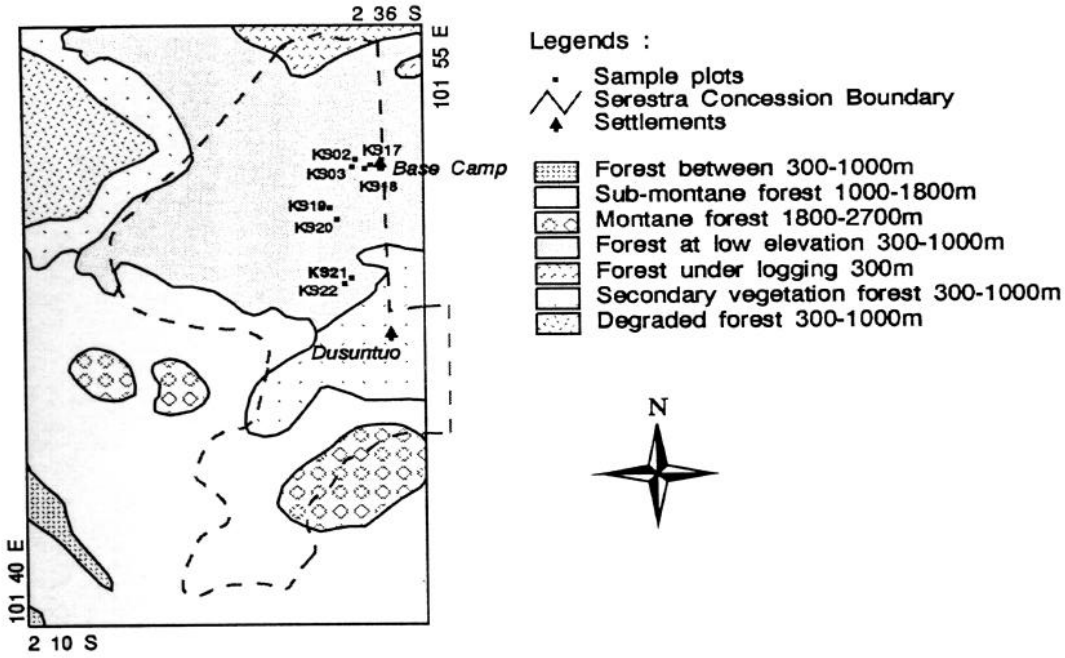
Map 2. Soil types of the Serestra II area

Source: Laumonier, Y. et. al. (1986), SEAMEO-BIOTROP



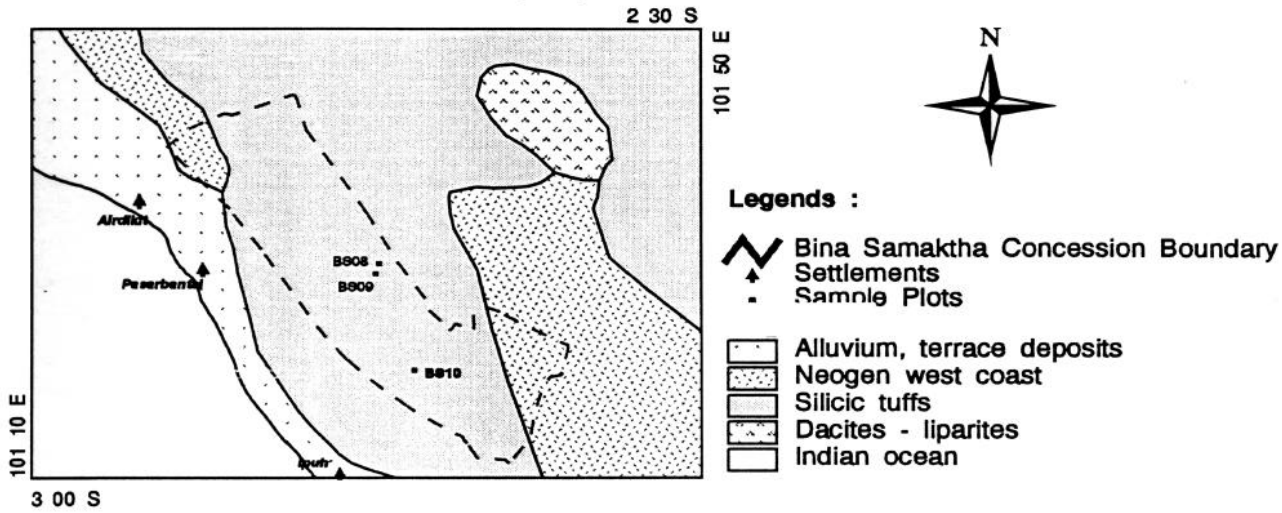
Map 3. Vegetation types of the Serestra II area

Source: Laumonier, Y. et. al. (1986), SEAMEO-BIOTROP



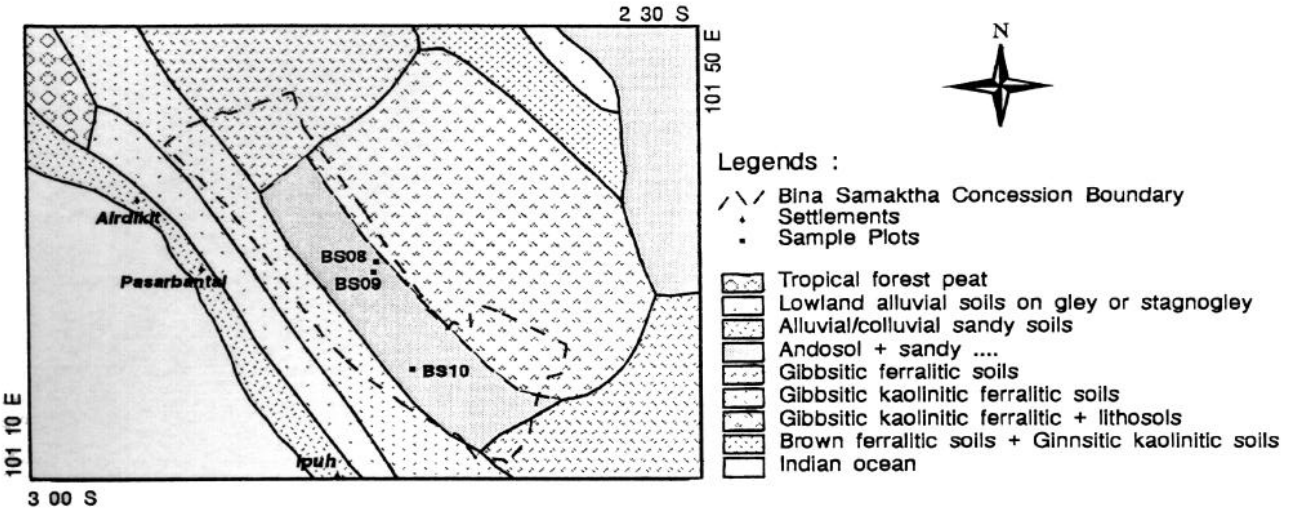
Map 4. Geology types of the Bina Samaktha area

Source: Laumonier, Y. et. al. (1986), SEAMEO-BIOTROP



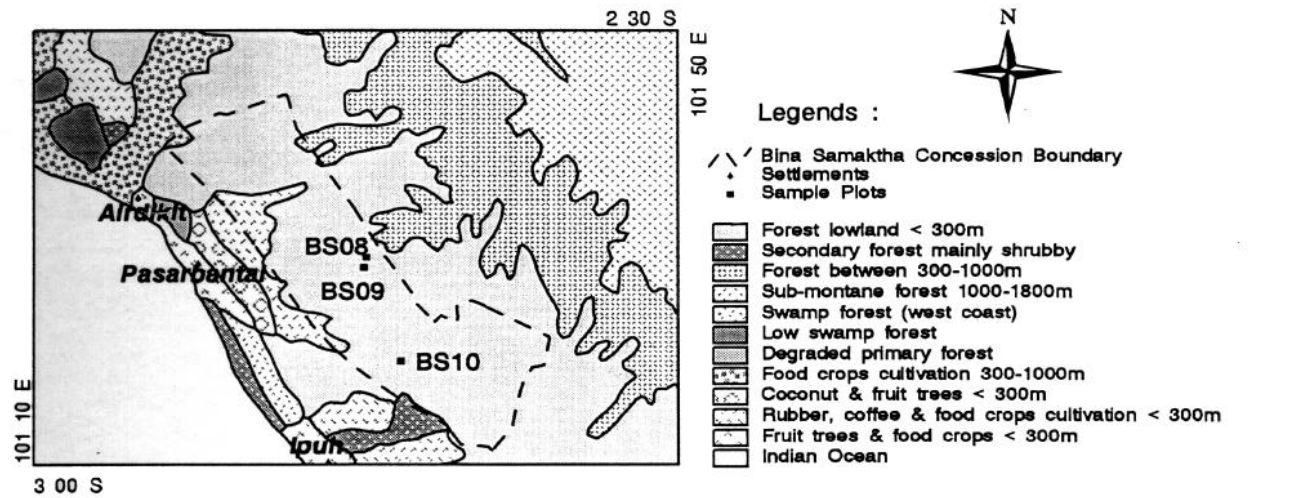
Map 5. Soil types of the Bina Samaktha area

Source: Laumonier, Y. et. al. (1986), SEAMEO-BIOTROP



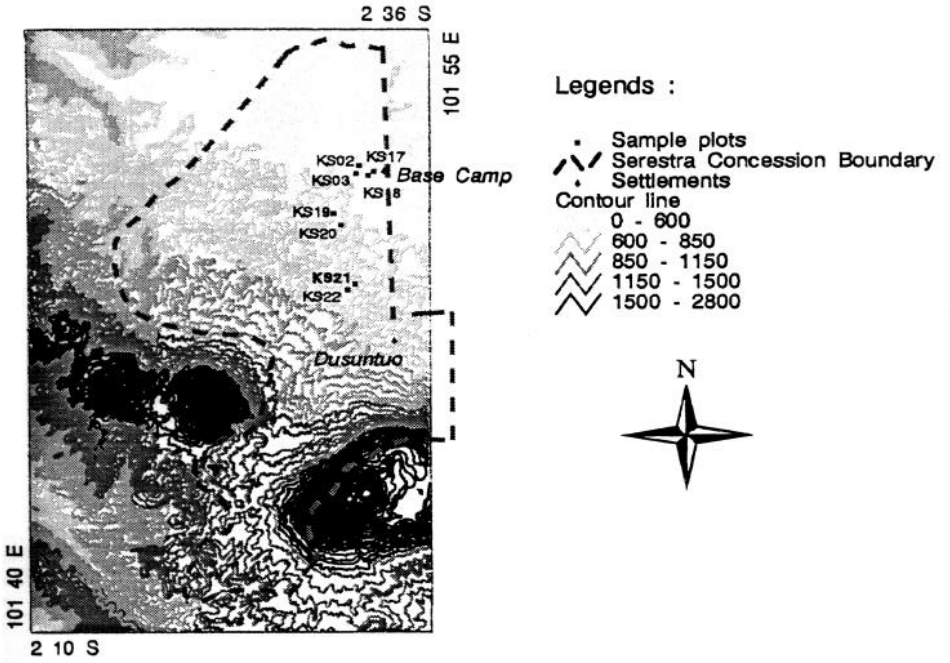
Map 6. Vegetation types of the Bina Samaktha area

Source: Laumonier, Y. et. al. (1986), SEAMEO-BIOTROP



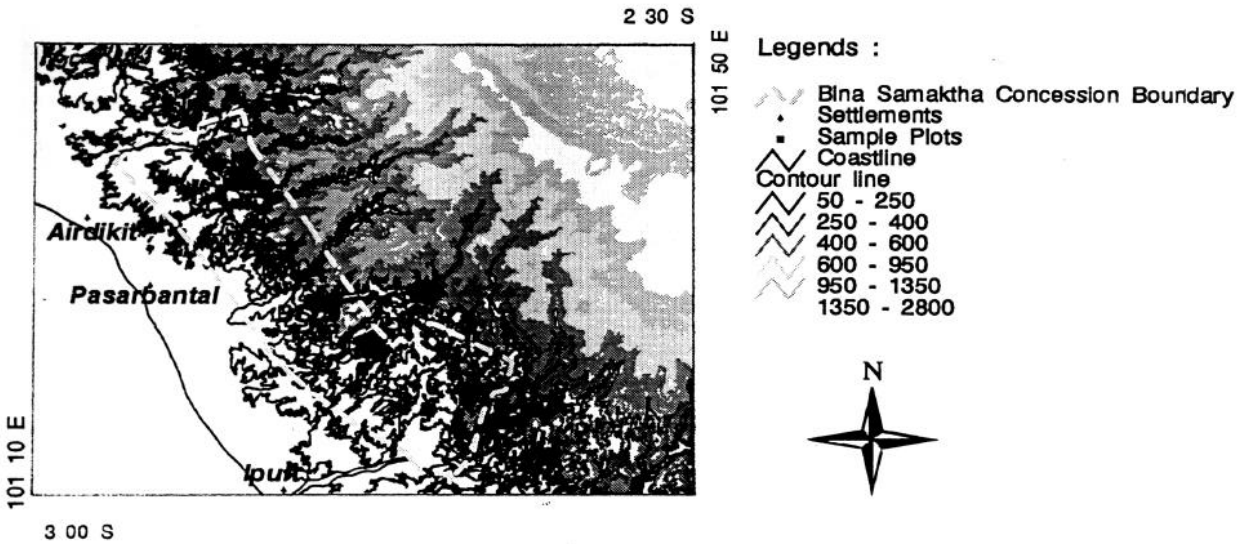
Map 7. Contour Map of the Serestra II area

Source: Laumonier, Y. et. al. (1986), SEAMEO-BIOTROP

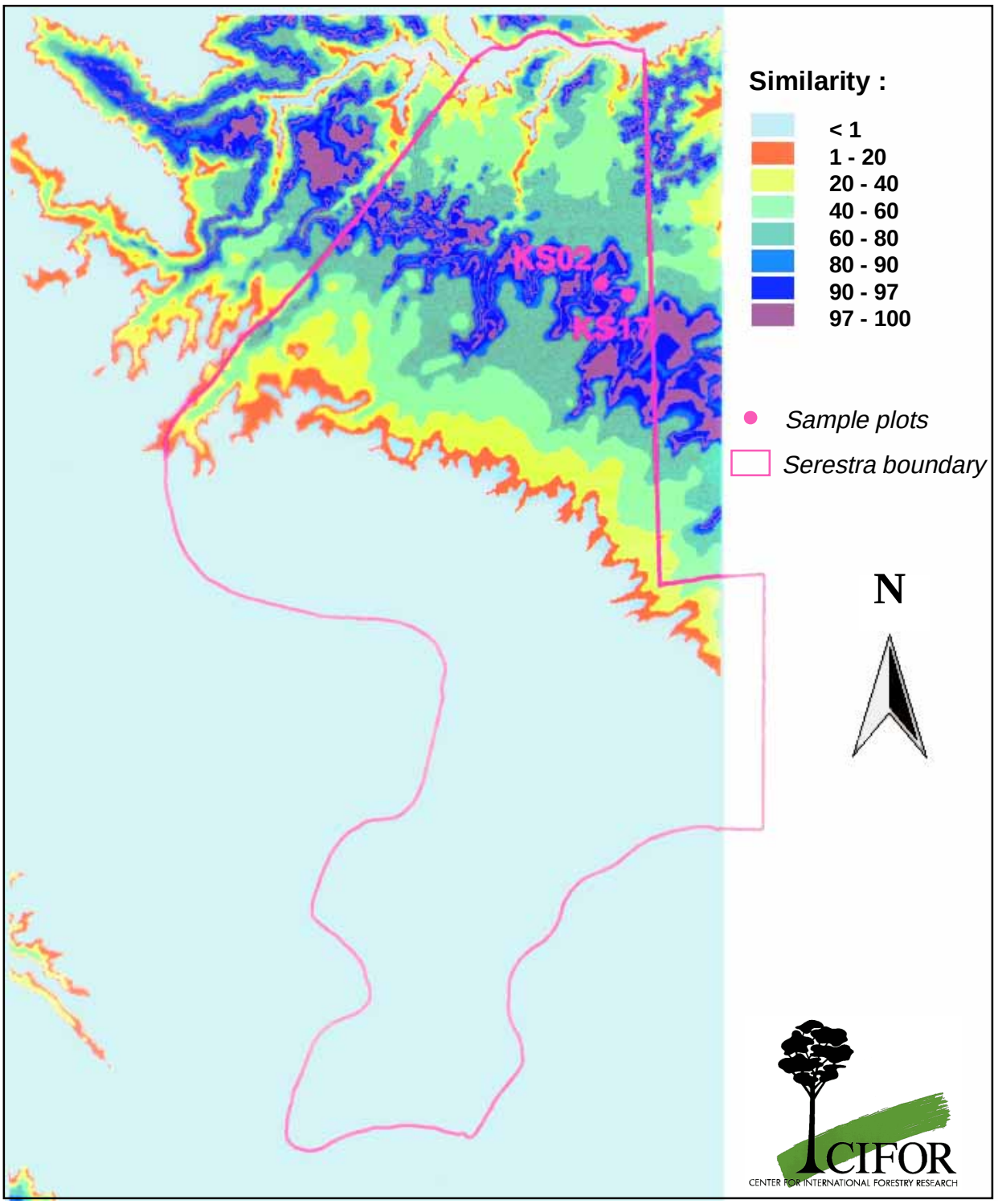


Map 8. Contour Map of the Bina Samaktha area

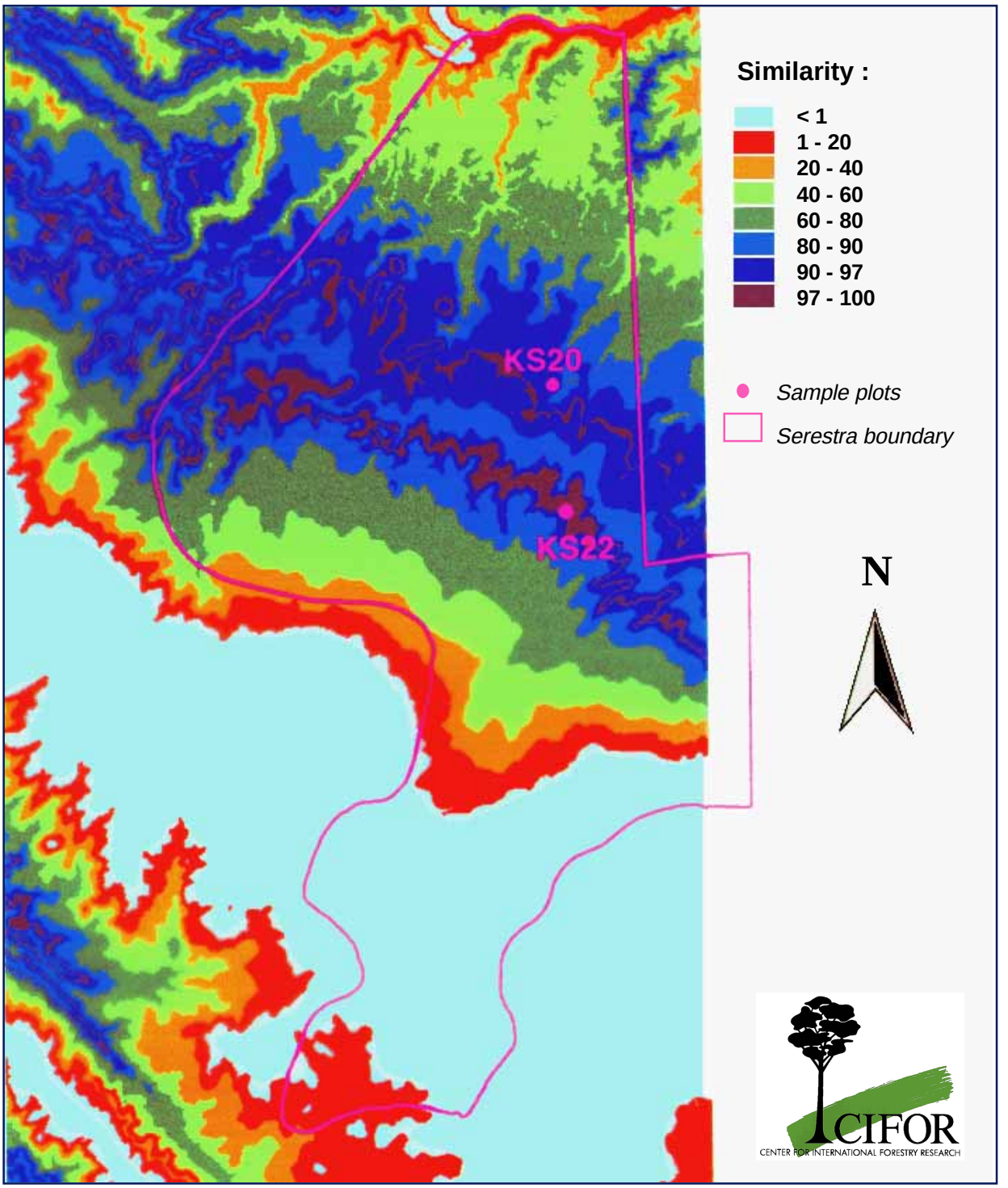
Source: Laumonier, Y. et. al. (1986), SEAMEO-BIOTROP



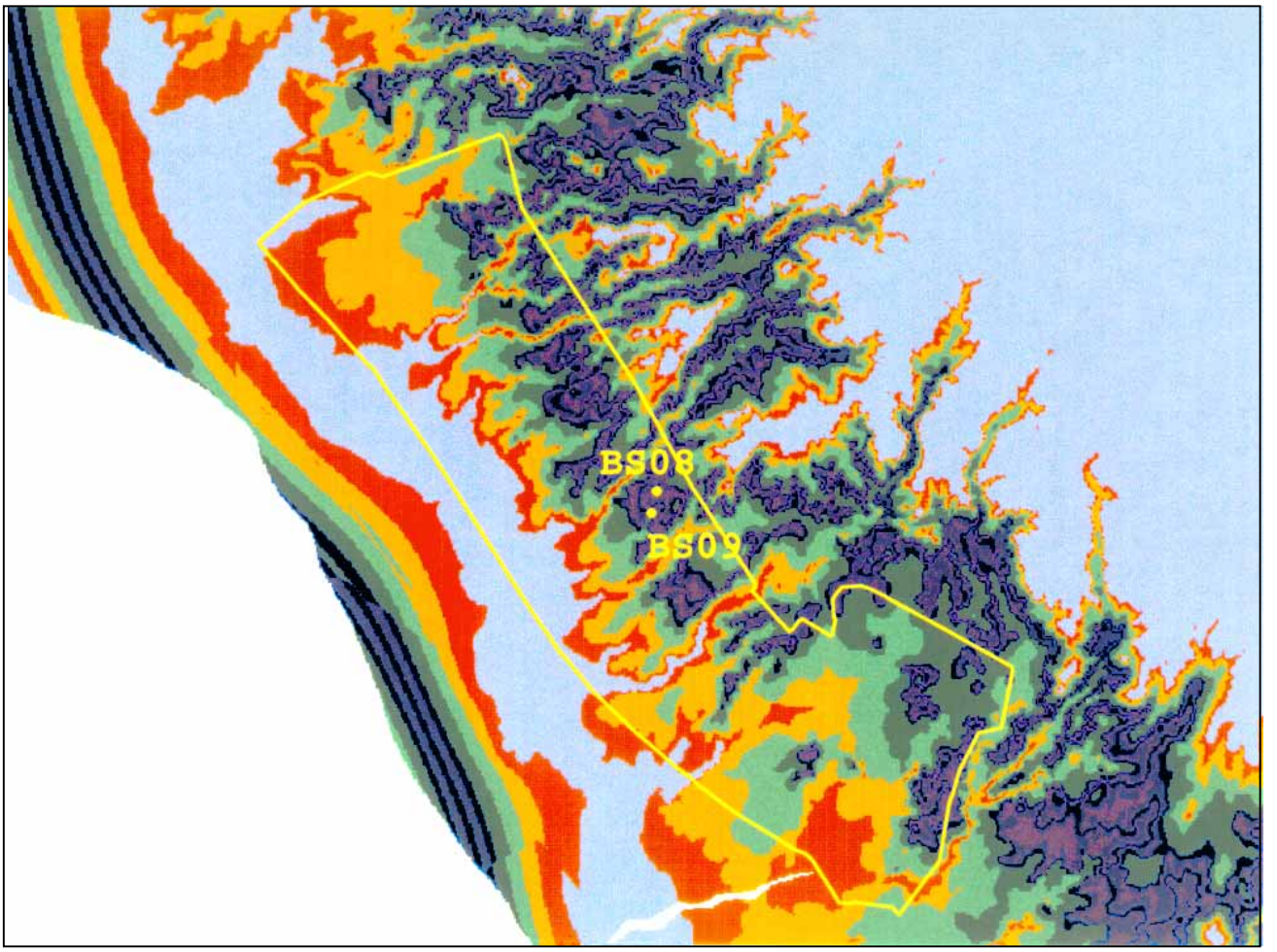
Map 9. PLANT SPECIES RICHNESS FOR INTACT RAIN FOREST (RANGE 70 - 120 SPP. PER 40X5M PLOT); SERESTRA II, SUMATRA



MAP 10. PLANT SPECIES RICHNESS FOR INTACT RAIN FOREST (RANGE 120 - 180 SPP PER 40X5M PLOT); SERESTRA II, SUMATRA



MAP 11. PLANT SPECIES RICHNESS FOR UPLAND FOREST (RANGE 95 - 130 SPP. PER 40X5M PLOT); BINA SAMAKTHA, SUMATRA



Similarity :

- < 1
- 1 - 20
- 20 - 40
- 40 - 60
- 60 - 80
- 80 - 90
- 90 - 97
- 97 - 100

N

- *Sample plots*
- *Bina Samaktha boundary*