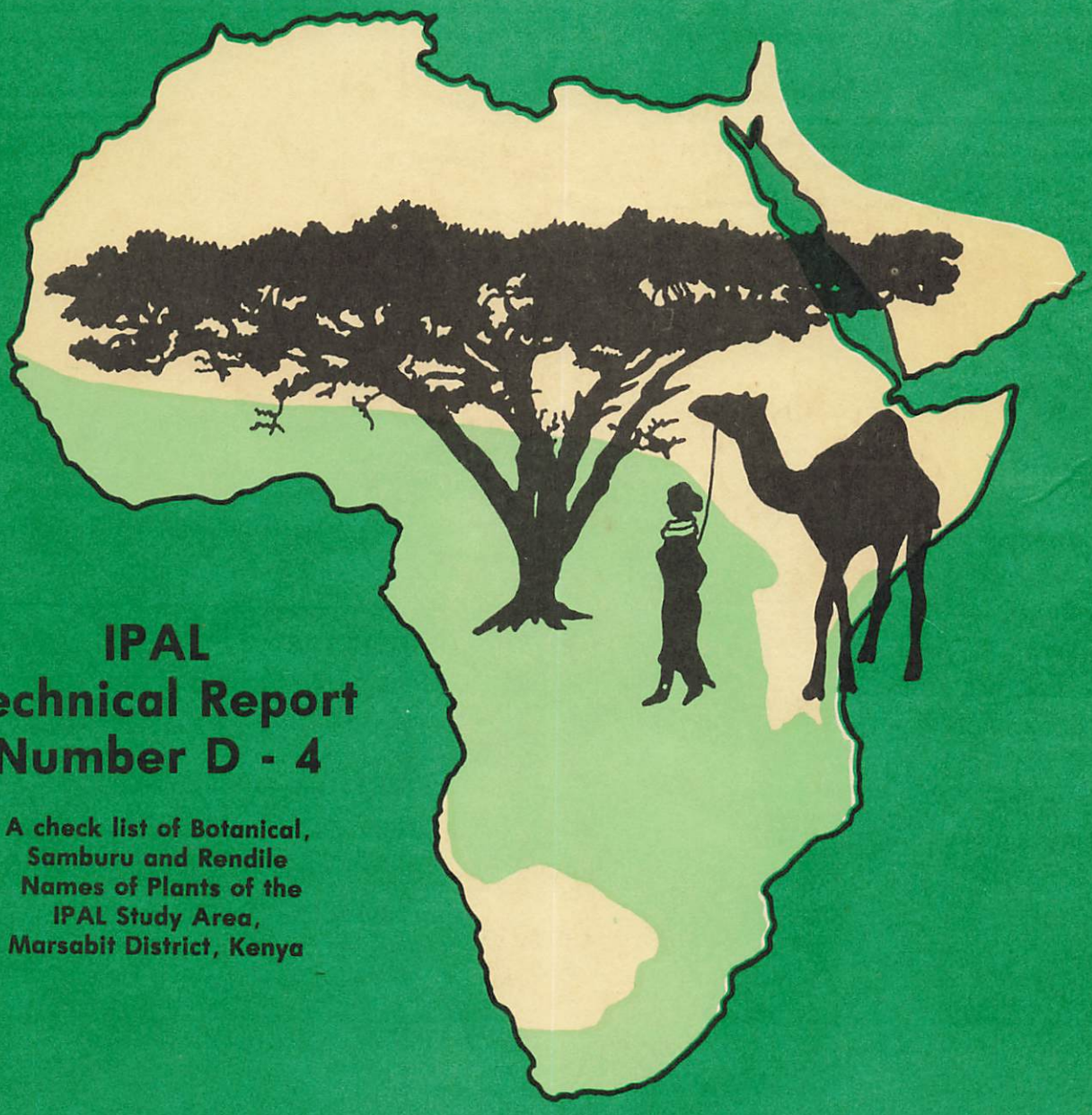
Federal Republic of Germany

UNESCO MAB

Unesco Programme on Man and the Biosphere (MAB)

Republic of Kenya

Integrated Project in Arid Lands (IPAL)



IPAL Technical Report Number D - 4

A check list of Botanical, Samburu and Rendile Names of Plants of the IPAL Study Area, Marsabit District, Kenya

MAN AND THE BIOSPHERE PROGRAMME

Project 3: Impact of Human Activities and Land Use Practices on Grazing Lands

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FOREWORD

An accurate knowledge of the composition and structure of a plant community is a prerequisite to the study, planning and management of any grazing resource. As a first approach to the investigation of desertification in northern Kenya the IPAL project initiated a quantitative ecological study of the interactions and relationships between the livestock populations and the vegetation. Part of the solution to the most obvious problem, that of overgrazing will depend upon a firm factual basis relating to primary production and animal grazing requirements in the region. This report is the first most comprehensive botanical check-list for this region which also includes a full list of Samburu and Rendille plant names so far known. It is a great contribution to the flora of northern Kenya, an area which has been difficult for botanists to reach for a long time in the past. This report will not only be useful to scientists, but also to anthropologists, sociologists, historians and other cultural researchers who seek the cultural and traditional ways of life of both the Samburu and Rendille people.

W.J. Lusigi
IPAL Project Co-ordinator

IPAL Technical Report Number D - 4

A CHECK-LIST OF BOTANICAL, SAMBURU AND RENDILE NAMES OF PLANTS OF THE "IPAL" STUDY AREA, MARSABIT DISTRICT, KENYA.

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&

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September 1982

UNESCO-FRG-MAB Integrated Project in Arid Lands

SUMMARY INTRODUCTION TO IPAL AND THE TECHNICAL REPORT SERIES

The Integrated Project in Arid Lands (IPAL) was established by UNESCO with financial support from UNEP in 1976 with the aim of finding direct solutions to the most urgent environmental problems associated with desert encroachment and ecological degradation of arid lands. It forms part of the international UNESCO programme, Man and the Biosphere (MAB) which has links not only with UNEP's Desertification Unit but also with FAO, in response to the Plan of Action adopted by the 1977 United Nations Conference on Desertification. It is an example of the type of pilot activity that UNESCO and UNEP, together with other organizations and a number of governments, are trying to promote to provide the scientific basis for the rehabilitation and rational management of arid and semi-arid zone ecosystems, through integrated programmes of research (including survey, observation and experimentation), training and demonstration. Phase III of the Project, 1980 - 1983, is supported by funds in trust to UNESCO provided by the Federal Republic of Germany.

During the first phases of IPAL, a co-ordination unit was established in Nairobi and the initial field work started in the arid zone of northern Kenya in a working area of 22,500 km^2 situated between Lake Turkana and Marsabit Mountain. The project now operates five field stations at Mount Kulal, Olturot, Kargi, Korr and Ngurunit, with the project headquarters in Marsabit which is the administrative centre of the District. Since its establish-- ment the project has researched several aspects of experimental management of the region, concentrating upon 'human ecology' of the nomadic pastoralists in dynamic inter-relationship with the animals, plants and the other resources of a drought-prone, uncertain environment.

During the next three years (1980 - 1983), the investigations in progress will be extended and intensified to develop resource management plans or models for the area, taking into account the increasing human population, the trend towards sedentarization, the degradation of primary productivity, and the increasing incidence of soil erosion, all of which are factors resulting in the necessity for constant famine relief measures in this region. Results obtained in the project are the subject of a number of training workshops and seminars in which Kenyan and regional scientists from the Sudano-Sahelian region participate.

This report is one of a series published by IPAL describing technical findings of the Project and, where appropriate, giving management recommendations relating to the central problems of ecological degradation in the arid zone. The reports are divided into the following categories distinguished by the base colours of their covers:

A. general, introductory and historical: white

B. climate and hydrology: blue

C. geology, geomorphology and soils: brown

D. vegetation: green

E. livestock and other animal life: red

F. social and anthropological: yellow

ACKNOWLEDGEMENTS

The authors are grateful to the staff of the East African Herbarium, Miss C.H.S. Kabuye, M/s J.B. Gillett and M.G. Gilbert for their fruitful discussions and suggestions during the preparation of the manuscript. We are also grateful to M/s Simon Mathenge and Onesmus Mwangangi of the Nairobi University Herbarium for efficiently handling the material from the field during identification, and the latter for typing the manuscript from untidy field notes. Many thanks are owed to the field assistants who worked with and guided the local informants in providing vernacular plant names, and we particularly would like to mention M/s Peter Lekeren, John Bullo, Sammy Labarakwe and Alex Nguroni. Finally, our appreciation and sincere thanks are to Dr.W.J. Lusigi, the IPAL Project Co-ordinator, for offering us the opportunity to participate in this project.

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A CHECK LIST OF PLANT SPECIES COLLECTED WITHIN THE IPAL (UNESCO) STUDY AREA

INTRODUCTION TO PART I

This report presents the results of 6 years of plant collecting by UNESCO (IPAL) staff as well as by independent collectors within the IPAL study area. It is a follow up, as well as being complementary to, the annotated check list of the plants of Mount Kulal, Kenya by Hepper et al., (1981).

Collections were made throughout the IPAL study area (Fig.2) but were concentrated on the principal centres of research such as the southern half of Mt. Kulal, Ngurunit and Kargi. Plant species identifications were made at the East African Herbarium in Nairobi - now called the Kenyan Herbarium, at Kew Herbarium, Oxford University and by the Senior author at the Nairobi University Herbarium.

Previously published plant species lists from the study area by Fratkin (1980); Synott (1979) and Hepper et al., (1981) have been incorporated into this report to make it as complete as possible.

STUDY AREA

The UNESCO IPAL study area comprises 23,000 km^2 of Marsabit District in northern-central Kenya. The climate, geology, topography, drainage and vegetation have been described and/or reviewed by Edwards et al., (1979) and Herlocker (1979). Reference should be made to these publications for detailed environmental descriptions of the area as only a brief review will be given here.

The climate is typically arid with low rainfall (under 250 mm. annually) occurring in two short rainy seasons (April and November) separated by dry seasons 4-5 months in duration. Variability in amount, timing and spatial distribution of rainfall is high. Rainfall amount increases and variability decreases with increasing elevation so that a subhumid climate is typical of the higher mountains. Rainfall is highest on the southeastern aspects of the mountains.

Figure 1

Location of study area

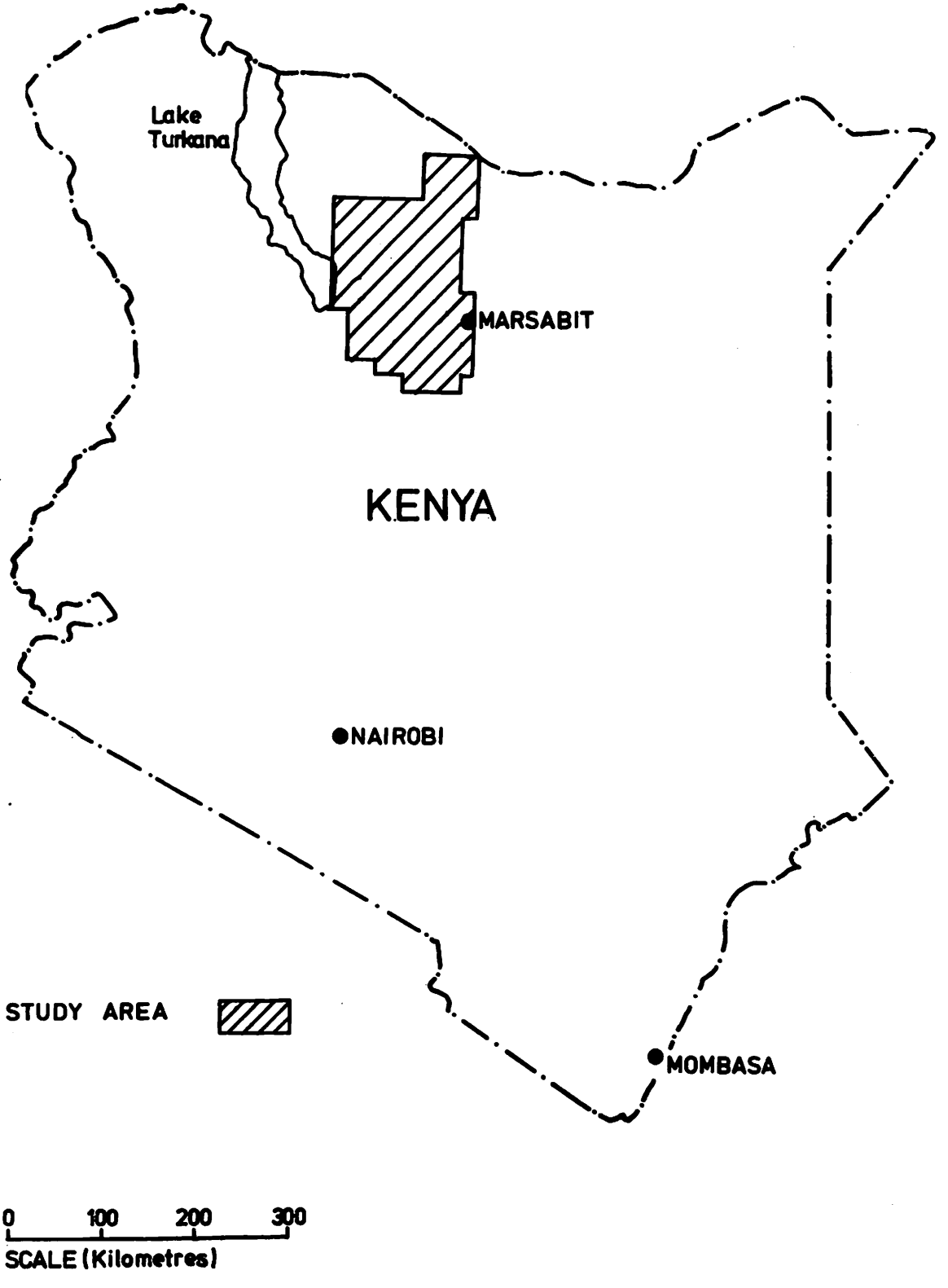
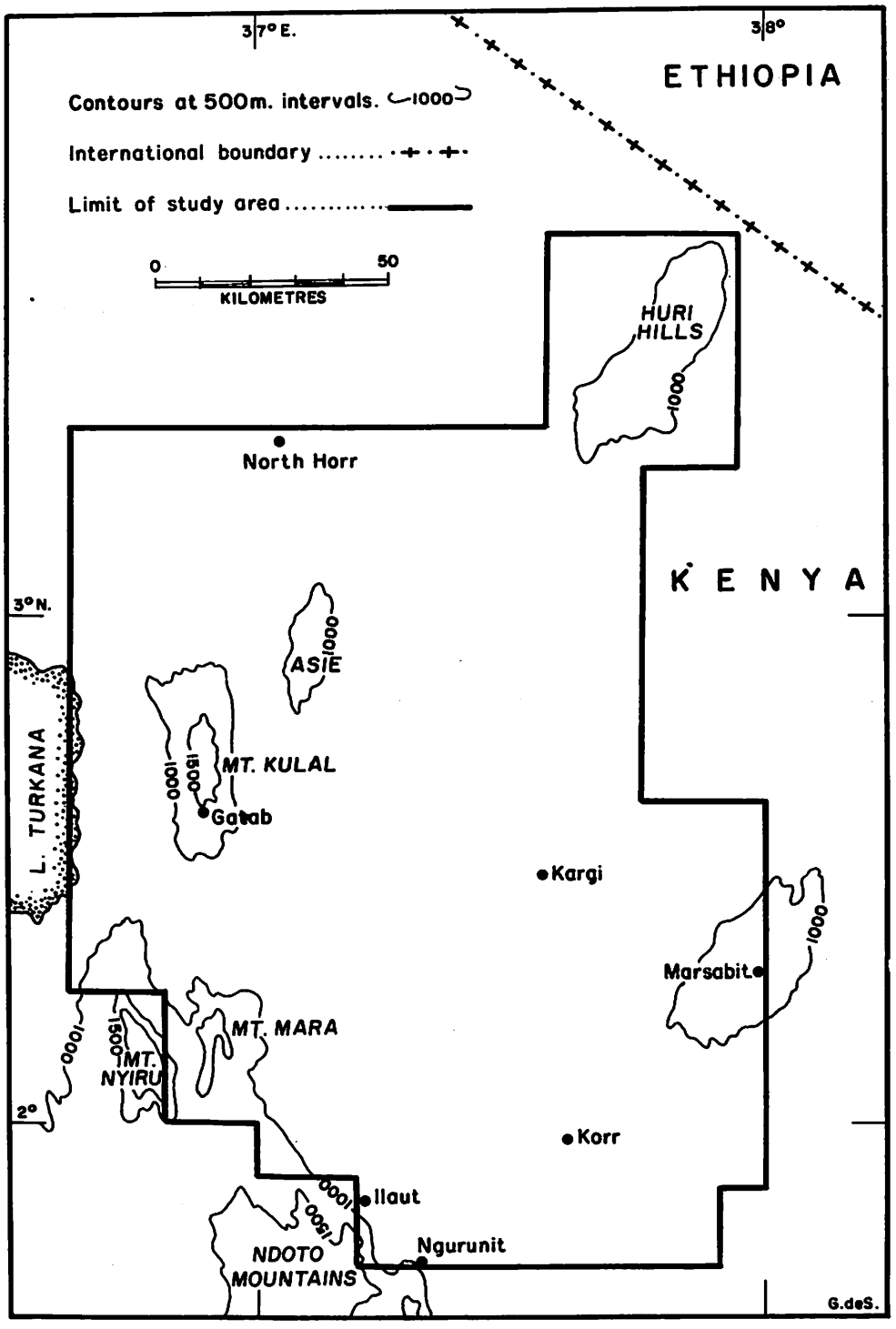


FIG. 2. THE IPAL STUDY AREA



Geologically the study area consists of three principal rock types. Pliocene to recent lavas which comprise the major mountain masses which rise from 1685 to 2335 meters elevation on the eastern; northern and western perimeter of a large central plain of Quaternary sediments (530-730 meters elevation); and Pre-Cambrian gneisses of the Ndoto mountains (2885 m. elevation) in the southwest from which the sediments are derived. At the northern and lowest end of this plain is the Chalbi depression (435-500 meters elevation) which is the end point for runoff waters of an extensive closed drainage watershed. A shallow lake forms here during the rains but disappears during the dry season.

Soils range from well drained friable clays at higher elevations through sandy loams of the central plain to poorly drained, excessively saline clays of the Chalbi depression.

The primary vegetation types reflect climatic zones which are closely related to elevation and aspect. More locally, soils control the type of vegetation. This is particularly true within the arid zone where a gradient of soil texture running from sandy to clayey soil supports vegetation running from tall, dense, woody, perennial and deeply rooted to short, sparse, herbaceous, annual and deeply rooted.

Most of the study area is low and arid and supports annual grasslands (*Aristida, Eragrostis, Enneapogon);* dwarf shrublands (*Indigofera, Duosperma)* and shrublands (*Acacia*). At intermediate elevations on the major mountains shrublands (*Acacia*) and bushlands (*Acacia - Commiphora*) occur. The higher parts of the mountains support woodlands (*Acacia*), perennial grasslands (*Chrysopogon - Themeda*), evergreen to semi-deciduous bushlands (*Garisa - Rhus - Lippia*) and evergreen forests (*Juniperus - Cassipourea - Olea).* It can therefore be expected that the evergreen of the study area is quite diverse.

RESULTS AND DISCUSSION

Some 1,190 taxa have been identified from the study area. This compares with 512 taxa found by Morgan (1980, 1981) in south Turkana District adjacent to the IPAL study area on the southwest. This

latter area, however, is under 1,375 meters in elevation and does not have the same variety of vegetation found within the IPAL study area.

A better comparison is with the Serengeti National Park in northern Tanzania where about 995 species have been collected over a number of years by several collectors (Kreulen, undated). The Serengeti National Park contains a range of ecological zones similar in breadth to that of the IPAL study area barring that of arid desert (Herlocker, 1975; Norton-Griffiths et al., 1975).

Thus, it is likely that this list of plant species contain a major portion of the flora of the IPAL study area. However, as large parts of the study area have only been lightly collected, (for instance Hepper et al.(1981) expect additional species to occur in the northern half of Mt. Kulal) this list is still incomplete. The number of species covered so far are as follows: Pteridophytes (Ferns) 23, Gymnosperms 3, Dicotyledons 953 and Monocotyledons 211. This gives a rough total number of some 1,190 species which includes new species not yet fully named. Among the large and medium families in study area (according to the number of species) are: in the Dicotyledons: Acanthaceae 56 species, Burseraceae 21, Capparaceae 33, Compositae 63, Convolvulaceae 27, Cucurbitaceae 25, Euphorbiaceae 63, Labiatae 37, Leguminosae 101 (with the subfamily Papilionoideae having the highest number of 67), Malvaceae 27, Rubiaceae 31 and Verbenaceae 28. The three large families in the Monocotyledons are Cyperaceae 30 species, Gramineae 125 (the largest single family) and Liliaceae 22.

A CHECK-LIST OF PLANT SPECIES COLLECTED FROM THE IPAL (UNESCO) STUDY AREA

PART I

The list is arranged in an alphabetical order by plant families, and under each family the species are also arranged alphabetically. This is done so in order to make the reading easy for the future users of this reference work who may not be familiar with the normal taxonomic procedure of arranging plant families according to their phylogentic sequence. We have however, broken down all the plants covered into four major familiar groups, listing first the Pteridophytes (Ferns and fern allies), followed by the Gymnosperms, and finally the Angiosperms under which the Dicotyledons are listed first before the Monocotyledons. These four major groups are treated as Part IA, IB, IC and ID respectively.

PART IA: PTERIDOPHYTES

ADIANTACEAE

Actiniopteris radiata (Swartz) Link
Actiniopteris semiflabellata Pic.-Serm.
Adiantum capillus-veneris L.
Adiantum reniforme L.
Doryopteris concolor (L.f.) Kuhn var.*kirkii* (Hook.) R.E.Fries
Pellaea sp.
Pellaea viridis (Forssk.) Prant var.*involuta* (Sw.) Schelpe
Pteris catoptera Kunze
Pteris quadriaurita Hook.

ASPIDIACEAE

Dryopteris inaequalis (Schlecht.) Kuntze
Tectaria gemmifera (Fee) Alston

ASPLENIACEAE

Asplenium aethiopicum (Burm. f.) Becherer
Asplenium erectum Willd. var. *usambarense* (Hieron.) Schelpe
Asplenium gemmiferum Schrad.
Asplenium Loxoscaphoides Bak.
Asplenium rutifolium (Berg.) Kunze

Asplenium sandersonii Hook.
Asplenium theciferum (Kunth) Mett. var.*concinnum* (Schrad.) Schelpe
Asplenium sp. B of UKWF

HYMENOPHYLLACEAE

Trichomanes sp.

POLYPODIACEAE

Pleopeltis macrocarpa (Willd.) Kaulf.

SELAGINELLACEAE

Selaginella phillipsiana (Hieron.) Alston

PART IB: GYMNOSPERMS

CUPRESSACEAE

Juniperus procera Endl.

CYCADACEAE

Encephalartos tegulaneous Melville

PODOCARPACEAE

Podocarpus milanjianus Rendle

PART IC: DICOTYLEDONS

ACANTHACEAE

Acanthus eminens C.B. Cl.
Acanthus pubescens (Oliv.) Engl.
Anisotes sp. cf.*parvifolius* Oliv.
Asystasia gangetica (L.) T. Anders.
Asystasia guttata (Forsk.) Brummitt
Barleria acanthoides Vahl
Barleria argentea Balf. f.
Barleria eranthemoides C.B. Cl.
Barleria micrantha C.B. Cl.
Barleria proxima Lindau
Barleria spinisepala Bruce
Barleria submollis Lindau
Barleria ventricosa Nees
Barleria sp. cf. *grantii* C.B. Cl.
Barleria sp.
Blepharis linariifolia Pers.

Blepharis maderaspatensis (L.) Roth
Crossandra mucronata Lindau
Crossandra nilotica Oliv.
Dicliptera colorata C.B. Cl.
Dicliptera laxata C.B. Cl.
Dicliptera sp.
Duosperma eromophilum (Milne-Redh.) Napper
Duosperma sp. "A" of UKWF
Dyschoriste radicans Nees
Ecbolium anisacanthus C.B. Cl.
Ecbolium hamatum (Klotszch) C.B. Cl.
Hypoestes forskalii (Vahl) Roem. & Schult.
Hypoestes triflora (Forssk.) Roem. & Schult.
Hypoestes verticillaris (L. f.) Roem. & Schult.
Isoglossa lactea Lindau
Isoglossa oerstediana Lindau
Isoglossa sp.
Justicia anselliana (Nees) T. Anders.
Justicia aridicola Rendle (new record)
Justicia caerulea Forssk.
Justicia diclipteroides Lindau
Justicia exigua S. Moore
Justicia flava (Vahl) vahl
Justicia heterocarpa T.Anders.
Justicia matammensis Oliv.
Justicia odora (Forssk.) Vahl
Justicia pinguior C.B. Cl.
Justicia uncinulata Oliv.
Justicia sp.
Mimulopsis alpina Chiov.
Monechma debile (Forssk.) Nees
Neuracantus sp.
Peristrophe bicalyculata (Vahl) Nees
Phaulopsis imbricata (Forssk.) Sweet
Rhinacanthus gracilis Klotszch
Ruellia patula Jacq.
Ruttya fruticosa Lindau
Thunbergia alata Sims
Thunbergia guerkeana Lindau

AIZOACEAE

Delosperma abyssinicum (Regel) Schwantes
Gisekia africana (Lour.) O.Kuze
Gisekia pharnaceoides L. var. *pseudopaniculata* C.Jeffrey
Limeum praetermissum Jeffrey
Mollugo cerviana (L.) Ser.
Trianthema salsoloides Oliv.
Trianthema triquetra Willd.
Zaleya pentandra (L.) Jeffrey

AMARANTHACEAE

Achyranthes aspera L.var. *sicula* L.
Aerva javanica (Burm. f.) Schultes
Aerva lanata (L.) Schultes
Aerva persica (Burm. f.) Merrill
Amaranthus graecizans L.
Amaranthus sparganiocephalus Thell.
Celosia argentea L.
Cyathula erinacea Schinz
Dasysphaera prostrata (Gilg) Cavaco
Digera muricata Mart. ssp. *trinervis* Townsend
Gomphrena celosioides Mart.
Psilotrichum gnaphalobryum (Hochst.) Schinz
Psilotrichum sp.
Pupalia grandiflora A Peter
Pupalia lappacea (L.) A. Juss
Sericocomopsis hildebrandtii Schinz
Sericocomopsis pallida (S.Moore) Schinz
Volkensinia prostrata (Gilg) Schinz

ANACARDIACEAE

Lannea alata (Engl.) Engl.
Lannea schweinfurthii (Engl.) Engl. var.*stuhlmannii* (Engl.) Kokwaro
Lannea triphylla (A.Rich.) Engl.
Ozoroa insignis Del. ssp. *reticulata* (Bak. f.) J.B. Gillett
Pistacia aethiopica Kokwaro
Rhus natalensis Krauss
Rhus ruspoli Engl.
Rhus vulgaris Meikle
Sclerocarya birrea (A.Rich.) Hochst.

ANNONACEAE

Uvaria scheffleri Diels

APOCYNACEAE

Acokanthera friesiorum Markgraf
Adenium obesum (Forssk.) Roem. & Schult.
Carissa edulis (Forssk.) Vahl
Landolphia kirkii Dyer
Wrightia demartiniana Chiov.

AQUIFOLIACEAE

Ilex mitis (L.) Radlk.

ARALIACEAE

Cussonia holstii Engl.
Cussonia spicata Thunb.
Schefflera volkensii Harms

ARISTOLOCHIACEAE

Aristolochia bracteata Retz.

ASCLEPIADACEAE

Calotropis procera (Ait.) Ait. f.
Caralluma acutangula(Decne.) N.E. Br.
Caralluma speciosa N.E. Br.
Ceropegia somalensis Chiov.
Ceropegia sp. cf. euryacme Huber
Ceropegia sp. cf. *stenantha* K.Schum.
Ceropegia stenoloba Chiov.
Curroria volubilis (Schltr.) Bullock
Cynanchum defoliacens K. Schum.
Echidnopsis dammanniana Spreng.
Gomphocarpus fruticosus (L.) Ait. f.
Leptadenia? hastata (Pers.) Decne.
Pergularia daemia (Forssk.) Chiov.
Pergularia sp.
Raphionacme sp.
Sarcostemma viminale (L.) R. Br.
Tylophora sp.

BALANITACEAE

Balanites aegyptiaca (L.) Del.
Balanites glabra Mildbr. & Schlecht.
Balanites orbicularis Sprague
Balanites pedicellaris Mildbr. & Schlecht.
Balanites sp.

BALSAMINACEAE

Impatiens meruensis Gilg ssp.*septentionalis* Grey-Wilson
Impatiens papilionacea Warb.
Impatiens sp.

BASELLACEAE

Basella alba L.

BIGNONIACEAE

Kigelia africana (Lam.) Benth.

BORAGINACEAE

Cordia africana Lam.
Cordia crenata Del.
Cordia ovalis DC.
Cordia sinensis Lam.
Cordia sp. aff. *crenata* Del.

Cynoglossum amplifolium Hochst.
Cynoglossum coeruleium DC.
Cystistemon hispidus (Bak. & Wright) Miller & Riedl
Ehretia cymosa Thonn. var.*sylvatica* (Guerke) Brenan
Heliotropium albohispidum Bak.
Heliotropium gorinii Chiov.
Heliotropium cinerascens DC.
Heliotropium rariflorum Stocks
Heliotropium somalense Vatke
Heliotropium steudneri Vatke
Heliotropium strigosum Willd.
Heliotropium subulatum(DC.) Martelli
Vaupelia hispida (Bak. & Wright) Brand.

BURSERACEAE

Boswellia hildebrandtii Engl.
Boswellia microphylla Chiov.
Boswellia rivae Engl.
Commiphora africana (A. Rich.) Engl.
Commiphora boiviniana Engl.
Commiphora campestris Engl.
Commiphora candidula Sprague
Commiphora ellenbeckii Engl.
Commiphora erythraea (Ehrenb.) Engl.
Commiphora flava Engl.
Commiphora flaviflora Engl.
Commiphora gileadensis (L.) C. Chr.
Commiphora madgascariensis Jacq.
Commiphora merkeri Engl.
Commiphora palmatifoliolata Chiov.
Commiphora paolii Chiov.
Commiphora rostrata Engl.
Commiphora samharensis Engl.
Commiphora schimperi (Berg) Engl.
Commiphora sp.
Commiphora sp. cf. *rivae* Engl.

CAMPANULACEAE

Cyphia glandulifera A. Rich.
Wahlenbergia abyssinica (A. Rich.) Thulin ssp.*abyssinica*
Wahlenbergia hirsuta (Edgw.) Tuyn
Wahlenbergia virgata Engl.

CANELLACEAE

Warburgia ugandensis Sprague

CAPPARACEAE

Boscia angustifolia A. Rich.
Boscia coriacea Pax
Boscia mossambicensis Klotzsch
Boscia sp. A
Cadaba farinosa Forssk. subsp. *farinosa*

Cadaba gillettii R.A. Grah.
Cadaba glandulosa Forssk.
Cadaba heterotricha Hook.
Cadaba mirabilis Gilg
Cadaba ruspolii Gilg
Capparis cartilaginea Decne.
Capparis fascicularis DC.
Capparis sepiaria L.var.*rivae* (PAX) De Wolf
Capparis tomentosa Lam.
Cleome allamanii Chiov.
Cleome brachycarpa DC.
Cleome hirta (Klotzsch) Oliv.
Cleome parvipetala R.A. Graham
Cleome tenella L. f.
Cleome usambarica Pax
Gynandropsis gynandra (L.) Briq.
Maerua angolensis DC.
Maerua calophylla A. Rich.
Maerua crassifolia Forssk.
Maerua denhardtiorum Gilg
Maerua endlichii Gilg & Bened.
Maerua kirkii (Oliv.) F. White
Maerua oblongifolia (Forssk.) A. Rich.
Maerua sessiliflora Gilg
Maerua triphylla A. Rich.
Maerua sp.
Ritchiea albersii Gilg
Thylachium africanum Lour.

CARYOPHYLLACEAE

Cerastium indicum Wight & Arn.
Drymaria cordata (L.) Roem. & Schult.
Polycarpaea eriantha A. Rich.
Silene burchellii DC.
Silene macrosolen A. Rich.
Stellaria mannii Hook. f.
Stellaria media(L.) Vill.
Stellaria sennii Chiov.

CELASTRACEAE

Catha edulis (Vahl) Endl.
Maytenus acuminata (L. f.) Loes.
Maytenus cf. *arbutifolia* (A. Rich.) Wilczek
Maytenus buchananii (Loes.) Wilczek
Maytenus heterophylla (Eckl. & Zeyh.) N. Robson
Maytenus obscura (A. Rich.) Cuf.
Maytenus senegalensis (Lam.) Excell
Maytenus undatus (Thunb.) Blakelock
Maytenus sp.
Mystroxylon aethiopicum (Thunb.) Loes.

CHENOPODIACEAE

Atriplex coriacea Forssk.
Chenopodium fasciculosum Aellen
Chenopodium murale L.
Chenopodium opulifolium Koch & Ziz.
Chenopodium schraderanum Schult.
Fadenia zygophylloides Aellen & Townsend
Salsola dendroides Pallas
Suaeda hortensis J.F. Gmel.
Suaeda monoica J.F. Gmel.

COMBRETACEAE

Combretum aculeatum (Klotszch) C.B. Cl.
Combretum apiculatum Sond.
Combretum collinum Fres.
Combretum hereroense Schinz subsp.*volkensii* (Engl.) Wickens var.*parvifolium* (Engl.) Wickens
Combretum molle G.Don
Terminalia brownii Fresen.
Terminalia orbicularis Engl. & Diels
Terminalia spinosa Engl.

COMPOSITAE

Acanthospermum hispidum DC.
Aspilia mossambicensis (Oliv.) Wild.
Bidens biternata (Lour.) Merr.
Bidens incumbens Sherff
Bidens nobiloides Sherff
Bidens pilosa L.
Bidens sp. nov.
Blainvillea rhomboidea Cass.
Blepharispermum fruticosum Klatt
Blepharispermum lanceolatum Chiov.
Blepharispermum pubescens S. Moore
Blepharispermum zanguebaricum Oliv. & Hiern
Bothriocline tomentosa (S. Moore)Wild & Pope
Cineraria grandiflora Vatke
Conyza hochstetteri Sch. Bip.
Conyza pyrrhopappa Sch. Bip.
Conyza steudnelli Sch. Bip.
Conyza stricta Willd.
Crassocephalum bojeri (DC.) Robyns
Crassocephalum mannii (Hook. f.) Milne-Redh.
Crepis rueppellii Sch. Bip.
Delamera procumbens S. Moore
Dichrocephala chrysanthemifolia DC.
Dicoma tomentosa Cass
Echinops hispidus Fresen.
Eclipta alba L.
Felicia abyssinica A. Rich.
Geigeria acaulis Oliv. & Hiern
Gutenbergia cordifolia Oliv.
Helichrysum gerberifolium Sch. Bip.
Helichrysum glumaceum DC.
Helichrysum rhodolepis Bak.

Helichrysum schimperi (Sch. Bip.) Moeser
Kleinia kleinioides (Sch. Bip.) M.F.R. Tayl.
Kleinia sp. A of UKWF
Lactuca capensis Thunb.
Launaea cornuta (Oliv. & Hiern) Jeffrey
Launaea intybacea (jacq.) P. Beauv.
Microglossa pyrifolia (lam.) O. Ktze
Notonia coccinea Oliv. & Hiern
Notonia hildebrandtii Vatke
Osteospermum vaillantii (Decne.) Norl.
Psiadia incana Oliv. & Hiern
Psiadia punctulata (DC.) Vatke
Reichardia tingitana(L.) Roth
Sclerocarpus africanus Jacq.
Senecio lyratipartitus A. Rich.
Senecio petitianus A. Rich.
Senecio sp.
Sonchus bipontini Aschers
Sphaeranthus cyathuloides O. Hoffm.
Spilanthes mauritianus (A. Rich.) DC.
Vernonia aurantiaca (O. Hoffm.) N.E. Br.
Vernonia brachycalyx O. Hoffm.
Vernonia cinerascens Sch. Bip.
Vernonia galamensis (Cass.) Less.
Vernonia karaguensis Oliv.
Vernonia lasiopus O. Hoffm.
Vernonia stenolepis Oliv.
Vernonia syringifolia O. Hoffm.
Vernonia sp. cf. *wollastonii* S. Moore
Varnonia sp. C of UKWF
Volutaria lippii (L.) Maire

CONVOLVULACEAE

Astripomoea hyoscyamoides (Vatke) Verdc.
Cladostigma hildebrandtioides Hall. f.
Convolvulus farinosus L.
Convolvulus rhyniospermus Choisy
Convolvulus sagittatus Thunb.
Convolvulus siculus L.
Cuscuta kilimanjari Oliv.
Dichondra repens J.R. & G. Forst.
Hildebrandtia obcordata S. Moore
Hildebrandtia sepalosa Rendle
Ipomoea arachnosperma Welw.
Ipomoea cicatricosa Bak.
Ipomoea cordofana Choisy
Ipomoea donaldsonii Rendle
Ipomoea erythrocephala Hall. f.
Ipomoea kituiensis Vatke
Ipomoea kotschyana Choisy
Ipomoea mombassana Vatke
Ipomoea obscura (L.) Ker-Gawl.
Ipomoea sinensis (Desr.) Choisy subsp.*blepharosepala* (A.Rich.) Meeuse

Ipomoea spathulata Hall. f.
Ipomoea wightii (Wall.) Choisy
Ipomoea sp.
Merremia ampelophylla Hall. f.
Merremia gorinii Chiov.
Seddera hirsuta Hall. f.
Seddera sp.

CRASSULACEAE

Aenium leucoblepharum Webb
Cotyledon barbeyi Schweinf.
Crassula alba Forssk.
Crassula alsinoides (Hook. f.) Engl.
Crassula schimperi Fisch. & Mey.
Crassula volkensii Engl.
Kalanchoe citrina Schweinf.
Kalanchoe sp.
Sedum meyeri-johannis Engl.

CRUCIFERAE

Brassica integrifolia (West) O.E. Schtlz
Cardamine africana L.
Crambe hispanica L.
Diceratella incana Balf.
Diceratella sinuata (Franch.) James
Erucastrum arabicum Fisch. & Mey.
Farsetia stenoptera Hochst.
Farsetia undulicarpa Jonsell

CUCURBITACEAE

Cephalopentandra ecirrhosa (Cogn.) C. Jeffrey
Citrullus colocynthis (L.) Schrad.
Citrullus lanatus (Thunb.) Mansf.
Coccinia grandis (L.) Voigt
Coccinia megarrhiza C. Jeffrey
Coccinia sp. "C" of F.T.E.A.
Corallacarpus epigaeus (Rottl.) C.B. Cl.
Cucumella robbecchii Chiov.
Cucumis dipsaceus Spach
Cucumis ficifolius A. Rich.
Cucumis prophetarum L.
Diplocyclos palmatus (L.) C. Jeffrey
Kedrostis gijef (J.F. Gmel.) C. Jeffrey
Kedrostis foetiddissima (Jacq.) Cogn.
Lagenaria sphaerica (Sond.) Naud.
Momordica boivinii Baill.
Momordica cymbalaria Hook. f.
Momordica friesiorum (Harms) C. Jeffrey
Momordica rostrata A. Zimm.
Momordica sessilifolia Cogn.
Momordica spinosa (Gilg) Chiov.

Momordica trifoliata Hook. f.
Peponium vogelii (Hook. f.) Engl.
Zehneria anamala C. Jeffrey
Zehneria scabra (L. f.) Sond.

EBENACEAE

Diospyros abyssinica (Hiern) F. White
Diospyros scabra (Chiov.) Cufod.
Euclea divinorum Hiern
Euclea schimperi (A. DC.) Dandy

ELATINACEAE

Bergia suffruticosa (Del.) Fenzl

ERICACEAE

Erica arborea L.

ERYTHROXYLACEAE

Erythroxylum emarginatum Thonn.

EUPHORBIACEAE

Acalypha acalyphoides Boiss.
Acalypha ciliata Forssk.
Acalypha fruticosa Forssk.
Acalypha indica L.
Acalypha psilostachya A. Rich.
Acalypha racemosa Baill.
Acalypha volkensii Pax
Bridelia micrantha Baill.
Bridelia taitensis Vatke & Pax
Cephalocroton cordofanus Hochst.
Cephalocroton velutinus Pax & K. Hoffm.
Clutia abyssinica Jaub. & Spach
Croton dichogamus Pax
Croton macrostachyus Del.
Croton megalocarpus Hutch.
Croton somalensis Vatke & Pax
Dalechampia scandens L.
Drypetes gerrardii Hutch.
Drypetes natalensis (Harv.) Hutch.
Erythrococca bongensis Pax
Euphorbia candelabrum Kotschy
Euphorbia cuneata Vahl ssp. *lamproderma* Carter
Euphorbia crotonoides Boiss.
Euphorbia engleri Pax
Euphorbia gorinii Chiov.
Euphorbia gossypina Pax
Euphorbia heterochroma (Pax) Bally
Euphorbia inaequilatera Sond.
Euphorbia kibwezensis N.E. Br.
Euphorbia jatrophoides Pax

Euphorbia polyantha Pax
Euphorbia samburuensis Bally & Carter ined.
Euphorbia scheffleri Pax
Euphorbia schimperana Scheele
Euphorbia sp.
Euphorbia spinescens Pax
Euphorbia stapfii Berger
Euphorbia systyloides Pax
Euphorbia tirucalli L.
Euphorbia triculeata Forssk.
Euphorbia uhligiana Pax
Jatropha dichtar Macbr.
Jatropha fissispina Pax
Jatropha parvifolia Chiov.
Jatropha rivae Pax e desc. (new record for Kenya)
Jatropha villosa (Forssk.) Muell. Arg.
Jatropha sp.
Macaranga kilimandscharica Pax
Monadenium ellenbeckii N.E. Brown
Phyllanthus amarus Schum. & Thonn.
Phyllanthus fischeri Pax
Phyllanthus maderaspatensis L.
Phyllanthus ovalifolius Forssk.
Phyllanthus rotundifolius Willd.
Phyllanthus suffrutescens Pax
Ricinus communis L.
Sapium ellipticum (Krauss) Pax
Securinega virosa (Willd.) Pax & K. Hoffm.
Securinega sp.
Tragia brevipes Pax
Tragia hildebrandtii Muell. Arg.
Tragia insuavis Prain
Tragiella natalensis (Sond.) Pax & K. Hoffm.

FLACOURTIACEAE

Casearia battiscombei R.E. Fries
Dovyalis abyssinica (A. Rich.) Warb.
Flacourtia indica (Burm. f.) Merr.
Rawsonia lucida Harv. & Sond.
Scolopia theifolia Gilg
Trimeria grandifolia (Hochst.) Warb. subsp.*tropica* (Burkill) Sleumer

GERANIACEAE

Geranium arabicum Forssk.
Geranium ocellatum Cambess.
Monsonia senegalensis Guill. & Perr.
Pelargonium alchemilloides (L.) Ait. ssp. *multibracteatum* (A.Rich) Kokwaro
Pelargonium glechomoides A. Rich.
Pelargonium quinquelobatum A. Rich.

GESNERIACEAE

Streptocarpus glandulosissimus Engl.

GUTTIFERAE

Garcinia livingstonei T. Anders.

HAMAMELIDACEAE

Trichocladus ellipticus Eckl. & Zeyh.

ICACINACEAE

Apodytes dimidiata Arn.

LABIATAE

Aeolanthus repens Oliv.
Becium capitatum (Bak.) Agnew
Becium obovatum (E. Mey.) N.E. Br.
Capitanya otostegioides Guerke
Endostemon teresticaulis (Poir.) Ashby
Erythrochlamys spectabilis Guerke
Hoslundia opposita Vahl
Leonotis nepetifolia R. Br.
Leucas glabrata R. Br.
Leucas nubica Benth.
Leucas pododiskos Bullock
Leucas pratensis Vatke
Leucas pseudonigricans Vatke
Leucas tomentosa Guerke
Leucas urticifolia R. Br.
Leucas sp.
Ocimum basilicum L.
Ocimum lamiifolium Benth.
Ocimum suave Willd.
Orthosiphon somalensis Vatke
Orthosiphon suffrutescens (Thonn.) J.K. Morton
Plectranthus cylindraceus Benth.
Plectranthus grandicalyx E.A. Bruce
Plectranthus igniarius Schweinf.
Plectranthus lanuginosus Benth.
Plectranthus sylvestris Guerke
Plectranthus tetensis (Bak.) Agnew
Plectranthus sp. aff. *igniaris* Schweinf.
Plectranthus sp. cf. *zatarhendi* (Benth.) E.A. Bruce
Satureia abyssinica (Benth.) Briq.
Satureia biflora (D. Don) Benth.
Satureia pseudosimensis Brenan
Solenostemon sylvaticus (Guerke) Agnew
Stachys hildebrandtii Vatke
Stachys sp. cf. *pseudonigricans* Guerke
Stachys sp.
Tinnea aethiopica Hook. f.

LAURACEAE

Ocotea kenyensis (Chiov.) Robyns & Wilczek

LEGUMINOSAE SUBFAM. CAESALPINIOIDEAE

Bauhinia tomentosa L.
Caesalpinia decapetala (Roth) Alston
Cassia hildebrandtii Vatke
Cassia italica (Mill.) F.W. Andr.
Cassia longiracemosa Vatke
Cassia mimosoides L.
Cassia sp.
Delonix elata (L.) Gamble
Parkinsonia anacantha Brenan
Pterolobium stellatum (Forssk.) Brenan
Tamaridus indica L.

LEGUMINOSAE SUBFAM. MIMOSOIDEAE

Acacia brevispica Harms
Acacia bussei Sjoestedt
Acacia drepanolobium Sjoestedt
Acacia etbaica Schweinf.
Acacia gerrardii Benth.
Acacia hockii De Wild.
Acacia horrida (L.) Willd.
Acacia mellifera (Vahl) Benth.
Acacia nilotica (L.) Del.subsp. *subalata* (Vatke) Brenan
Acacia nubica Benth.
Acacia paolii Chiov.
Acacia reficiens Wawra subsp. *misera* (Vatke) Brenan
Acacia senegal (L.) Willd.
Acacia seyal Del.
Acacia stuhlmannii Taub.
Acacia tortilis (Forssk.) Hayne
Acacia sp. nov.
Albizia amara (Roxb.) Boiv.
Albizia anthelmintica Brongn.
Albizia gummifera (Gmel.) C.A. Smith
Dichrostachys cinerea L.
Entada leptostachya Harm
Newtonia hildebrandtii (Vatke) Torre

LEGUMINOSAE SUBFAM. PAPILIONOIDEAE

Alysicarpus rugosus (Willd.) DC. ssp. *perennirufus* J. Leon.
Argyrolobium fischeri Taub.
Astragalus atropilosulus (Hochst.) Bunge ssp. *burkeanus* (Harv.) Gillett
Cadia purpurea (Picc.) Ait.
Clitoria ternata L.
Craibia laurentii (De Wild.) De Wild.
Crotalaria balbi Chiov.
Crotalaria bogdaniana Polhill
Crotalaria deserticola Bak. f.
Crotalaria emarginella Vatke
Crotalaria fascicularis Polhill
Crotalaria laburnifolia L.
Crotalaria lachnocarpoides Engl.
Crotalaria massaiensis Taub.

Crotalaria saltiana Andr.
Crotalaria uguenensis Taub.
Crotalaria verdcourtii Polhill
Crotalaria sp.nov. = Powys 395
Crotalaria sp.
Desmodium repandum (Vahl) DC.
Eriosema nutans Schinz
Erythrina burtii Bak. f.
Erythrina melanacantha Harms
Glycine wightii (Wight & Arn.) Verdc.
Indigofera ambelacensis Schweinf.
Indigofera arrecta A. Rich.
Indigofera brevicalyx Bak.f.
Indigofera cliffordiana Gillett
Indigofera coerulea Roxb.var. *Occidentalis* Gillett & Ali
Indigofera colutea (Burm. f.) Merr.
Indigofera hochstetteri Bak.
Indigofera lupatana Bak. f.
Indigofera polyphylla (Chiov.) Gillett
Indigofera schimperi Jaub. & Spach
Indigofera spicata Forssk.
Indigofera spinosa Forssk.
Indigofera tinctoria L.
Indigofera trita L. f.
Indigofera volkensii Taub.
Indigofera sp. cf. *malindiensis* Gillett
Indigofera sp.
Lonchocarpus? eriocalyx Harms
Lotononis laxa Eckl. & Zeyh.
Mucuna gigantea (Willd.) DC.
Neotonia wightii (Wight & Arn.) Lackey
Ormocarpum keniense Gillett
Ormocarpum trichocarpum (Taub.) Engl.
Rhynchosia minima (L.) DC.
Rhynchosia sublobata (Schum.) Meikle
Rhynchosia usambarensis Taub.
Sesbania microphylla Phil. & Hutch.
Sesbania somalensis Gillett
Tephrosia emeroides A. Rich.
Tephrosia interrupta Engl.
Tephrosia nubica (Boiss.) Bak.
Tephrosia polyphylla (Chiov.) Gillett
Tephrosia subtriflora Bak.
Tephrosia sp.
Trifolium semipilosum Fresen.
Trifolium sp.
Vatovaea pseudolablab (Harms) Gillett
Vigna friesiorum Harms
Vigna frutescens A. Rich.
Vigna membranacea A. Rich.
Vigna vexillata (L.) A. Rich.
Vigna sp.
Zornia setosa Bak. f. ssp. *obovata* (Bak. f.) J. Leon.

LINACEAE

Linum volkensii Engl.

LOGANIACEAE

Nuxia congesta Fres.
Strychnos henningsii Gilg
Strychnos mitis S. Moore
Strychnos usambarensis Gilg
Strychnos sp.

LORANTHACEAE

Helixanthera kirkii (Oliv.) Danser
Ondontella ugogensis (Engl.) Balle
Plicosepalus curviflorus (Benth.) van Tiegh.
Viscum decurrens Bak. & Sprague
Viscum nervosum A. Rich.
Viscum tuberculatum A. Rich.

LYTHRACEAE

Lawsonia inermis L.

MALPIGHIACEAE

Caucanthus albidus (Niedenzu) Niedenzu
Caucanthus auriculatus (Rodlk.) Niedenzu

MALVACEAE

Abutilon grandiflorum G. Don
Abutilon hirtum (Lam.) Sweet
Abutilon mauritianum (Jacq.) Medic.
Abutilon pannosum (Forssk.) Schlect.
Hibiscus aponeurus Sprague & Hutch.
Hibiscus argutus Bak.
Hibiscus calyphyllus Cav.
Hibiscus fuscus Garcke
Hibiscus greenwayi Baker
Hibiscus meyeri Harv.
Hibiscus micranthus L. f.
Hibiscus palmatus Forssk.
Hibiscus vitifolius L.
Hibiscus sp.
Malva verticillata L.
Malva sp.
Pavonia arabica Boiss.
Pavonia glechomifolia (A. Rich.) Guerke
Pavonia patens (Andr.) Chiov.
Pavonia ukambanica Ubr.
Pavonia urens Cav. var. *urens*
Pavonia urens Cav. var. *hirsuta* (Ulbr.) Brenan
Pavonia urens Cav. var. *tomentosa* (Ulbr.) Brenan
pavonia zeylanica Cav.

Sida cuneifolia Roxb.
Sida ovata Forssk.
Urena lobata L.

MELIACEAE

Ekebergia capensis Sparrm.
Lepidotrichilia volkensii (Guerke) Leroy
Melia azederach L.
Melia volkensii Guerke
Trichilia emetica Vahl
Turraea mombassana C. DC. ssp. *mombassana*
Turraea mombassana C. DC. ssp. *cunneata* (Guerke) F. White & B.T. Styles

MENISPERMACEAE

Cissampelos? pareira L.
Stephania abyssinica(Dillon & A. Rich.) Walp.

MONIMIACEAE

Xymalos monospora (Harv.) Baill.

MORACEAE

Dorstenia brownii Rendle
Dorstenia sp.
Ficus capensis Thunb.
Ficus dekdekena (Miq.) A. Rich.
Ficus glumosa Del.
Ficus natalensis (Miq.) Hochst.
Ficus salicifolia Vahl
Ficus sp.
Ficus sp. cf. *salicifolia*
Ficus sycomorus L.
Ficus thonningii Blume
Ficus wakefieldii Hutch.

MORINGACEAE

Moringa sp. nov.

MYRICACEAE

Myrica salicifolia A. Rich.

MYROTHAMNACEAE

Myrothamnus flabellifolius (Sond.) Welw.

MYRSINACEAE

Maesa lanceolata Forssk.
Myrsine africana L.
Rapanea melanophloeos (L.) Mez.

MYRTACEAE

Syzygium cordatum Krauss

Syzygium guineense (Willd.) DC.

NYCTAGINACEAE

Boerhavia coccinea Mill.
Boerhavia erecta L.
Boerhavia repens L.
Commicarpus pedunculosus (A. Rich.) Cuf.
Commicarpus stellatus (Wight.) Berhant

OCHNACEAE

Ochna holstii Engl.
Ochna insculpta Sleumer
Ochna ovata F. Hoffm.

OLACACEAE

Strombosia scheffleri Engl.
Ximenia americana L.

OLEACEAE

Jasminum abyssinicum DC.
Jasminum eminii Gilg
Jasminum floribundum Fres.
Jasminum fluminense Vell.
Linociera battiscombei Hutch.
Olea africana Mill.
Olea hochstetteri Bak.
Schrebera alata (Hochst.) Welw.

OLINIACEAE

Olinia usambarensis Gilg

OPILIACEAE

Opilia campestris Engl.

OROBANCHACEAE

Cistanthe tubulosa (Schenk) Hook. f.

OXALIDACEAE

Oxalis corniculata L.

PASSIFLORACEAE

Adenia venata Forssk.
Adenia volkensii Harms
Adenia sp.

PEDALIACEAE

Pedaliodiscus sp.
Pterodiscus ruspolii Engl.
Sesamothamnus busseanus Engl.
Sesamothamnus rivae Engl.
Sesamothamnus sp.

PIPERACEAE

Peperomia tetraphylla (Forst.) Hook. & Arn.
Peperomia sp.
Piper capense L.

PITTOSPORACEAE

Pittosporum viridiflorum Sims (new record for Kl)

PLUMBAGINACEAE

Ceratostigma abyssinicum (Hochst.) Aschers. & Schweinf.
Limonium axillare (Forssk.) O. Ktze.
Plumbago zeylanica L.

POLYGALACEAE

Polygala erioptera DC.
Polygala kilimandjarica Chod.
Polygala sinensis Klotzsch
Polygala sphenoptera Fres.

POLYGONACEAE

Oxygonum sinuatum (Meins.) Dammer
Oxygonum? stuhlmannii Dammer
Rumex abyssinicus Jacq.
Rumex bequaertii De Wild.
Rumex usambarensis (Dammer) Dammer

PORTULACACEAE

Portulaca foliosa Ker-Gawl.
Portulaca oleracea L.
Portulaca quadrifida L.
Portulaca sp.
Talinum portulacifolium (Forssk.) Aschers & Schweinf.

PRIMULACEAE

Anagallis arvensis L.
Lysimachia sp. A

PROTEACEAE

Faurea saligna Harv
Protea kilimandscharica Engl.

RANUNCULACEAE

Clematis brachiata Thunb.

RESEDACEAE

Reseda oligomeriodes Schinz

RHAMNACEAE

Berchemia discolor (Klotzsch) Hemsl.
Helinus integrifolius (Lam.) Kuntze
Helinus mystacinus (Ait.) E. Mey.
Rhamnus prinoides L'Herit.
Rhamnus staddo A. Rich.
Scutia myrtina (Burm. f.) Kurz
Ziziphus abyssinica A. Rich.
Ziziphus mauritiana Lam.
Ziziphus mucronata Willd.

RHIZOPHORACEAE

Cassipourea malosana (Bak.) Alston

ROSACEAE

Prunus africana (Hook. f.) Kalkm.
Rubus apetalus Poir.
Rubus keniensis Standl.

RUBIACEAE

Anthospermum usambarense K. Schum.
Aulacocalyx diervilleoides K. Schum.
Canthium rubrocostatum Robyns
Canthium schimperanum A. Rich.
Canthium sp. nov.
Carphalea gloucescens (Hiern) Verdc.
Conostomium kenyense Bremek.
Gardenia volkensii K. Schum.
Gardenia sp.
Kohautia caespitosa Schnizl. var. *amaniensis* (K. Krause) Bremek.
Meyna tetraphylla (Hiern) Robyns ssp. *tetraphylla*
Oldenlandia fastigiata Bremek.
Otomeria oculata S. Moore
Oxyanthus speciosus DC.ssp. *stenocarpus* (K. Schum.) Bridson
Pavetta abyssinica Fresen var. *abyssinica*
Pavetta aethiopica Brem.
Pavetta gardeniifolia A. Rich. var. *gardeniifolia*
Pentanisia ouranogyne S. Moore
Pentas lanceolata (Forssk.) Deflers
Psychotria kirkii Hiern var. *Kirkii*
Psychotria kirkii Hiern var. *nairobiensis* (Bremek.) Verdc.
Psychotria orophila Petit
Rubia cordifolia L.
Rytigynia butaguensis (De Wild.) Robyns
Rytigynia neglecta (Hiern) Robyns
Rytigynia sp.
Tarenna graveolens (S. Moore) Brem.
Vangueria acutiloba Robyns
Vangueria apiculata K. Schum.
Vangueria linearisepala K. Schum.
Vangueria volkensii K. Schum.
Vangueria sp.

RUTACEAE

Calodendrum capense (L. f.) Thunb.
Clausena anisata (Willd.) Benth.
Teclea nobilis Del.
Teclea simplicifolia (Engl.) Verdoorn
Toddalia asiatica (L.) Lam.
Vepris eugeniifolia (Engl.) Verdoorn
Vepris samburuensis Kokwaro
Zanthoxylum chalybeum Engl.
Zanthoxylum usambarense (Engl.) Kokwaro

SALVADORACEAE

Dobera glabra (Forssk.) Poir.
Salvadora persica L.

SANTALACEAE

Osyridicarpus schimperanus (A. Rich.) A. DC.
Osyris abyssinica A. Rich.
Osyris lanceolata Hochst. & Steud.
Thesium radicans A. Rich.

SAPINDACEAE

Allophylus abyssinicus (Hochst.) Radlk.
Allophylus africanus P. Beauv.
Allophylus macrobotrys Gilg
Allophylus rubifolius (A.Rich.) Engl.
Allophylus sp.
Cardiospermum corindum L.
Dodonaea viscosa Jacq.
Filicium decipiens (W. & A.) Thwarts
Haplocoelum foliolosum (Hiern) Bullock
Lepisanthes senegalensis (Poir.) Leenh.
Pappea capensis Eckl. & Zeyh.

SAPOTACEAE

Aningeria adolfi-friedrici (Engl.) Robyns & Gilb.
Manilkara mochisia (Bak.) Dubard

SCROPHULARIACEAE

Alectra parasitica A. Rich
Anticharis linearis Aschers.
Aptosimum pumilum Benth.
Craterostigma plantagineum Hochst.
Cycnium tenuisectum (Standl.) O.J. Hansen
Cycnium veronicifolium (Vatke) Engl. var. *veronicifolium*
Halleria lucida L.
Hebenstratia angolensis Rolfe
Hebenstratia dentata L.
Kickxia elatine (L.) Dam.

Lindenbergia indica (L.) Kuntze
Pseudosopubia hildebrandtii (Vatke) Engl.
Verbascum brevipedicellatum (Engl.) Huber-Morath
Veronica anagallis-aquatica L.

SIMAROUBACEAE

Brucea antidysentarica Mill.
Brucea sp. cf. *tenuifolia* Engl.
Harrisonia abyssinica Oliv.

SOLANACEAE

Datura stramonium L.
Lycium europaeum L.
Lycium shawii Roem. & Schult.
Physalis peruvianum L.
Solanum arundo Matei
Solanum coagulans Forssk.
Solanum hastifolium Dunal
Solanum incanum L.
Solanum indicum L.
Solanum nigrum L.
Solanum renschii Vatke
Solanum terminale Forssk.
Solanum sp. cf. *aculeastrum* Dunal
Solanum sp.
Withania somnifera (L.) Dunal

STERCULIACEAE

Dombeya goetzenii K. Schum.
Hermannia borannensis K. Schum.
Hermannia kirkii Mast.
Melhania ovata (Cav.) Spreng.
Melhania velutina Forssk.
Sterculia africana (Lour.) Fiori
Sterculia stenocarpa H. Winkler

THYMELAEACEAE

Gnidia glauca (Fres.) Gilg
Gnidia stenophylla Gilg
Peddiea volkensii Gilg

TILIACEAE

Corchorus trilocularis L.
Grewia bicolor Juss.
Grewia ectasicarpa S. Moore
Grewia fallax K. Schum.
Grewia mollis Juss.
Grewia nematopus K. Schum.
Grewia penicillata Chiov.
Grewia similis K. Schum.

Grewia sp.
Grewia tembensis Fres.
Grewia tenax (Forssk.)
Grewia trichocarpa A. Rich.
Grewia villosa Willd.
Triumfetta flavescens A. Rich.
Triumfetta sp.

ULMACEAE

Celtis africana Burm. f.
Celtis durandii Engl.
Chaetacme aristata Planch.
Trema orientalis (L.) Bl.

UMBELLIFERAE

Diplolophium africanum Turcz.
Heteromorpha trifoliata (Wendl.) Eckl. & Zeyh.
Peucedanum linderi Norman
Peucedanum winkleri Wolff
Sanicula elata Don
Steganotaenia araliacea Hochst.
Torilis arvensis (Huds.) Link

URTICACEAE

Australina acuminata Wedd.
Droguetia debilis Rendle
Forsskaolea viridis Desf.
Girardinia diversifolia (Link) Friis et al.
Obetia pinnatifida Baker
Pilea rivularis Wedd.
Pouzolzia parasitica (Forssk.) Schweinf.

VERBENACEAE

Chascanum marrubiifolium Walp.
Clerodendrum johnstonii Oliv.
Clerodendrum myricoides (Hochst.) Vatke
Clerodendrum quadrangulatum Thomas
Cyclocheilon eriantherum (Vatke) Engl.
Lantana rhodesiensis Moldenke
Lantana trifolia L.
Lantana viburnoides (Forssk.) Vahl.
Lippia carviodora Meikle
Lippia danensis Chiov.
Lippia javanica (Burm. f.) Spreng
Lippia somalensis Vatke

Lippia ukambensis Vatke
Lippia sp.
Premna maxima T.C.E. Fries
Premna Oligotricha Bak.
Premna resinosa Schauer
Priva curtisiae Kobuski
Svensonia laeta (Walp.) Moldenke

VIOLACEAE

Rinorea convallarioides (Bak. f.) Eyles

VITACEAE

Cissus rotundifolia (Forssk.) Vahl
Cissus sp.
Cyphostemma bambuseti (Gilg & Brandt) Wild & Drummond
Cyphostemma hildebrandtii (Gilg.) Descoings
Cyphostemma maranguensis (Gilg) Descoings
Cyphostemma sp. cf. nierense (T.C.E. Fries) Descoings
Cyphostemma sp.
Rhoicissus revoilii Planch.
Rhoicissus tridentata (L. f.) Wild & Drummond

ZYGOPHYLLACEAE

Tribulus cistoides L.
Tribulus terrestris L.
Zygophyllum simplex L.

PART ID: MONOCOTYLEDONS

AGAVACEAE

Dracaena afromontana Mildbr.
Dracaena ellenbeckiana Engl.
Dracaena laxissima Engl.
Sansevieria robusta N.E. Br.
Sansevieria sp.

AMARYLLIDACEAE

Ammocharis tinneana (Kotschy & Peyr.) Milne-Redh. & Schweickerdt
Crinum macowanii Bak.
Scadoxus multiflorus (Martyn) Raf.

ARACEAE

Stylochiton angustifolius Peter

COMMELINACEAE

Aneilema pedunculosum C.B. Cl.
Aneilema spekei C.B. Cl.
Aneilema sp.
Commelina africana L.

Commelina albescens Hassk.
Commelina benghalensis L.
Commelina latifolia A. Rich.
Commelina stefaniniana Chiov.
Commelina sp.
Cyanotis barbata D. Don
Cyanotis bulbifera Hutch.
Murdannia simplex (Vahl) Brenan

CYPERACEAE

Bulbostylis boecklerana (Schweinf.) A.A. Beetle
Cyperus alternifolius L.
Cyperus articulatus L.
Cyperus blysmoides Hochst.
Cyperus bulbosus Vahl
Cyperus compressus L.
Cyperus dichroostachyus A. Rich.
Cyperus giolii Chiov.
Cyperus kilimandscharicus Kukenth
Cyperus laevigatus L.
Cyperus? longus L.
Cyperus merkeri C.B. Cl.
Cyperus obtusiflorus Vahl
Cyperus pseudoleptoclados Kukenth
Cyperus rotundus L.
Cyperus teneriffae Poir.
Kyllinga alata Nees
Kyllinga alba Nees
Kyllinga flava C.B. Cl.
Kyllinga odorata Nees var. major (C.B. Cl.) Chiov.
Kyllinga sp. cf. *microstyla* C.B. Cl.
Kyllinga sp.
Mariscus amauropus (Steud.) Cuf.
Mariscus macropus (Boeck.) C.B. Cl.
Mariscus rohlfsii (Boeck.) C.B. Cl.
Mariscus sp.
Pycreus elegantulus (Steud.) C.B. Cl.
Schoenoxiphium lehmannii (Nees) Steud.
Scirpus rehmannii Ridley

DIOSCOREACEAE

Dioscorea quartiniana A. Rich.

GRAMINEAE

Acrahne racemosa (Roem. & Schult.) Ohwi
Acritochaete volkensii Pilger
Andropogon distachyus L.
Andropogon longipes Hack.
Andropogon schirensis A. Rich.
Aristida adoensis Hochst.
Aristida adscensionis L.
Aristida mutabilis Trin. & Rupr.
Bothriochloa insculpta (A. Rich.) A. Camus

Brachiaria ambigens Chiov.
Brachiaria deflexa (Schumach.) Robyns
Brachiaria leersioides (Hochst.) Stapf
Brachiaria ovalis (R. Br.) Stapf
Brachiaria semiundulata (A. Rich.) Stapf
Brachiaria serrata(Thunb.)Stapf
Brachiaria somalensis C.E. Hubb.
Cenchrus ciliaris L.
Cenchrus mitis Anderss.
Cenchrus pennisetiformis Steud.
Cenchrus setigerus Vahl
Chloris pycnothrix Trin.
Chloris roxburghiana Schult.
Chloris virgata Sw.
Chrysopogon plumulosus Hochst.
Cymbopogon caesius (Hook. & Arn.) Stapf
Cynodon dactylon (L.) Pers.
Cynodon nlemfuensis Vanderyst
Cypholepis yemenica (Schweinf.) Chiov.
Dactyloctenium aegyptium (L.) P. Beauv.
Dactyloctenium bogdanii S.M. Phillips
Dichanthium foveolatum (Del.) Roberty
Dichanthium insculptum A. Rich.
Digitaria abyssinica (A. Rich.) Stapf
Digitaria diagonalis (Nees) Stapf
Digitaria macroblephara (Hack.) Stapf
Digitaria pennata (Hochst.) Chiov.
Digitaria rivae (Chiov.) Stapf
Digitaria scalarum (Schweinf.) Chiov.
Digitaria velutina (Forssk.) P. Beauv.
Drake-Brockmania somalensis Stapf
Echinochloa colona (L.) Link
Echinochloa haploclada (Stapf) Stapf
Ehrharta erecta Lam. var. abyssinica (Hochst.) Pilger
Eleusine multiflora A. Rich.
Enneapogon cenchroides (Roem. & Schult.)C.E. Hubb.
Enneapogon desvauxii P. Beauv.
Enneapogon schimperanus (A. Rich.) Renv.
Eragrostis aethiopica Chiov.
Eragrostis aspera (Jacq.) Nees
Eragrostis braunii Schweinf.
Eragrostis capitulifera Chiov.
Eragrostis cilianensis (All.) F.T. Hubb.
Eragrostis heteromera Stapf
Eragrostis macilenta (A. Rich.) Steud.
Eragrostis minor Host
Eragrostis papposa (Roem. & Schult.) Steud.
Eragrostis superba Peyr.
Eragrostis tenuifolia (A. Rich.) Steud.
Eriochloa fatmensis (Hochst. & Steud.) W.D. Clayton
Eustachys paspaloides (Vahl) Lanza & Mattei
Exotheca abyssinica (A. Rich.) Anderss.
Harpachne schimperi A. Rich.
Heteropogon contortus (L.) Roem. & Schult.

Hyparrehenia filipendula (Steud.) Stapf
Hyparrhenia gazensis (Rendle) Stapf
Hyparrhenia hirta (L.) Stapf
Hyparrhenia papillipes (A. Rich.) Stapf
Ischaemum afrum (J.F. Gmel.) Dandy
Leptocarydion vulpiastrum (De Not.) Stapf
Leptochloa obtusiflora Hochst.
Leptothrium senegalense (Kunth) W.D. Clayton
Lintonia nutans Stapf
Microchloa kunthii Desv.
Oplismenus compositus (L.) P. Beauv.
Oplismenus hirtellus (L.) P. Beauv.
Oropetium minimum (Hochst.) Pilger
Panicum coloratum L.
Panicum deustum Thunb.
Panicum maximum Jacq.
Panicum mezianum Leeke
Panicum subalbidum Kunth
Panicum trichocladum K. Schum.
Paspalidum desertorum (A.Rich.) Stapf
Pennisetum mezianum Leeke
Pennisetum stramineum Peter
Pennisetum trachyphyllum Pilger
Polypogon monspeliensis (L.) Desf.
Rhynchelytrum repens (Willd.) C.E. Hubb.
Schmidtia pappophoroides J.A. Schmidt
Sehima ischaemoides Forssk.
Sehima nervosum (Rottl.) Stapf
Setaria acromelana (Hochst.) Dur. & Schinz
Setaria appendiculata (Hack.) Stapf
Setaria incrassata (Hochst.) Hack.
Setaria plicatilis (Hochst.) Engl.
Setaria sphacelata (Schumach.) M.B. Moss
Setaria verticillata (L.) P. Beauv.
Sorghum arundinaceum (Desv.) Stapf
Sorghum versicolor Anderss.
Sporobolus agrostoides Chiov.
Sporobolus fimbriatus (Trin.) Nees
Sporobolus helvolus (Trin.) Dur. & Schinz
Sporobolus ioclados (Trin.) Nees
Sporobolus kentrophyllus (K. Schum.) W.D. Clayton
Sporobolus macranthelus Chiov.
Sporobolus nervosus Hochst.
Sporobolus pellucidus Hochst.
Sporobolus pyramidalis P. Beauv.
Sporobolus spicatus (Vahl) Kunth
Sporobolus stapfianus Gand.
Stipa dregeana Steud. var. elongata (Nees) Stapf
Stipagrostis hirtigluma (Trin. & Rupr.) de Winter
Stipagrostis uniplumis (Licht.) de Winter
Tetrapogon cenchriformis (A. Rich.) W.D. Clayton
Tetrapogon tenellus (Roxb.) Chiov.
Tetrapogon villosus Desf.
Themeda triandra Forssk.
Tragus berteronianus Schult.

Tragus biflorus (Roxb.) Schult.
Tricholaena teneriffae (L. f.)Link
Trichoneura mollis (Kunth) Ekman
Urochloa panicoides P. Beauv.

HYPOXIDACEAE

Hypoxis obtusa Burch.
Hypoxis sp.

IRIDACEAE

Gladiolus sp.

LILIACEAE

Albuca wakefieldii Bak.
Aloe secundiflora Engl.
Aloe turkanensis Christian
Aloe sp. nov.
Anthericum sp. cf. *gregorianum* Rendle
Anthericum zavattari Cuf.
Asparagus aethiopicus L.
Asparagus africanus Lam.
Asparagus flagellaris Bak.
Asparagus racemosus Lam.
Asparagus sp. aff. *setaceus* (Kunth) Jessop
Bulbine abyssinica A. Rich.
Chlorophytum sp. cf. *gallabatense* Bak.
Chlorophytum sp.
Dipcadi sp.
Dipcadi viride (L.) Moench
Gloriosa minor Rendle
Gloriosa superba L.
Ornithogalum longibracteatum Jacq.
Trachyandra saltii (Bak.) Oberm.

ORCHIDACEAE

Aerangis brachycarpa (A. Rich.) Dur. & Schinz
Aerangis confusa J. Stewart
Aerangis coriacea Summerh.
Aerangis thomsonii (Rolfe) Schltr.
Angraecum erectum Summerh.
Polystachya cultriformis (Thou.) Spreng.
Rangaeris sp. nov.
Rangaeris amaniensis (Kraenzl.) Summerh.

PALMAE

Hyphaene coriacea Gaertn.
Phoenix reclinata Jacq.

POTAMOGETONACEAE

Potamogeton sp.

VELLOZIACEAE

Xerophyta schnizleinia (Hochst.) Bak.

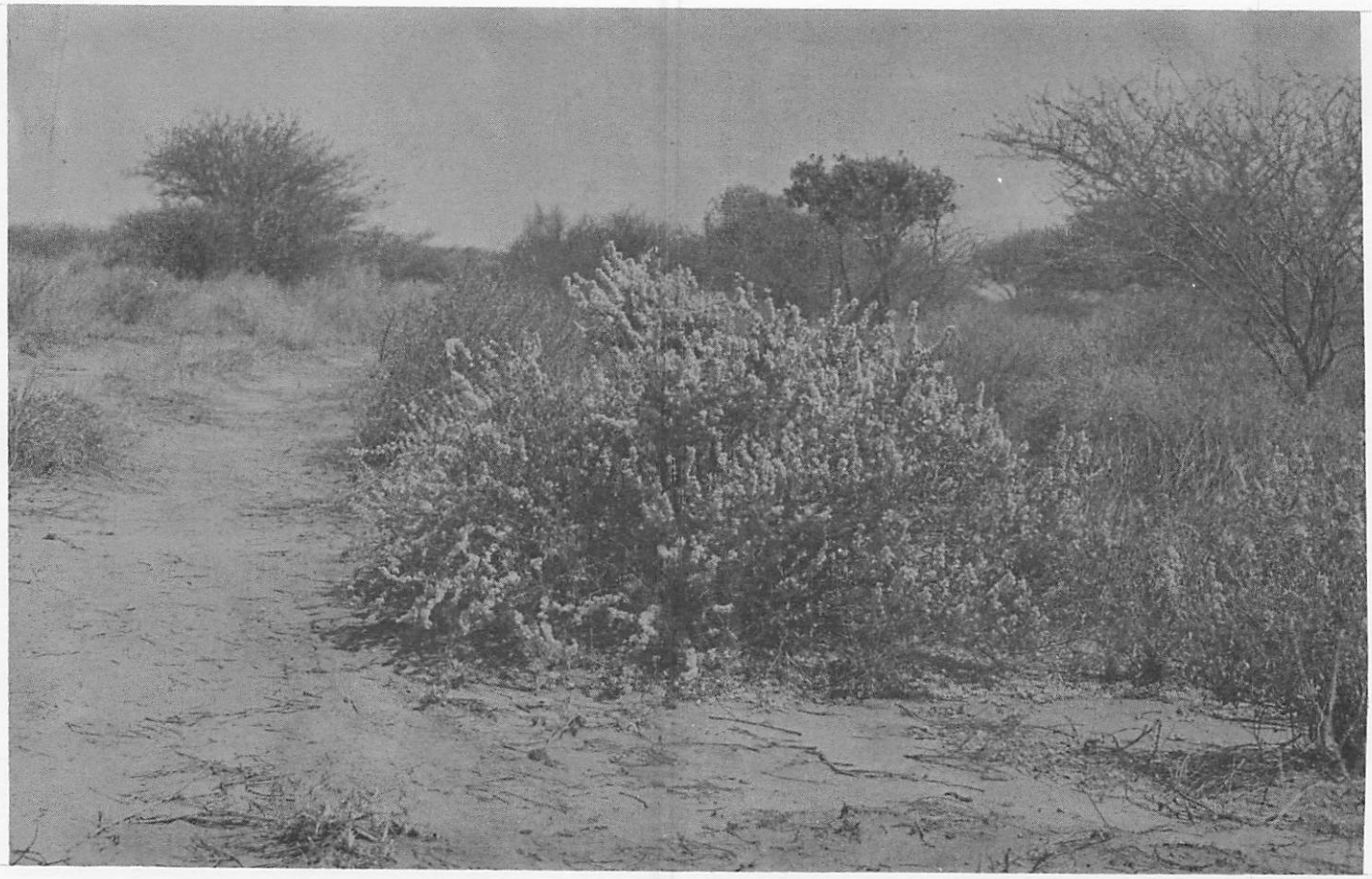


Figure 3: *Sericocomopsis hildebrandtii* (Amaranthaceae)

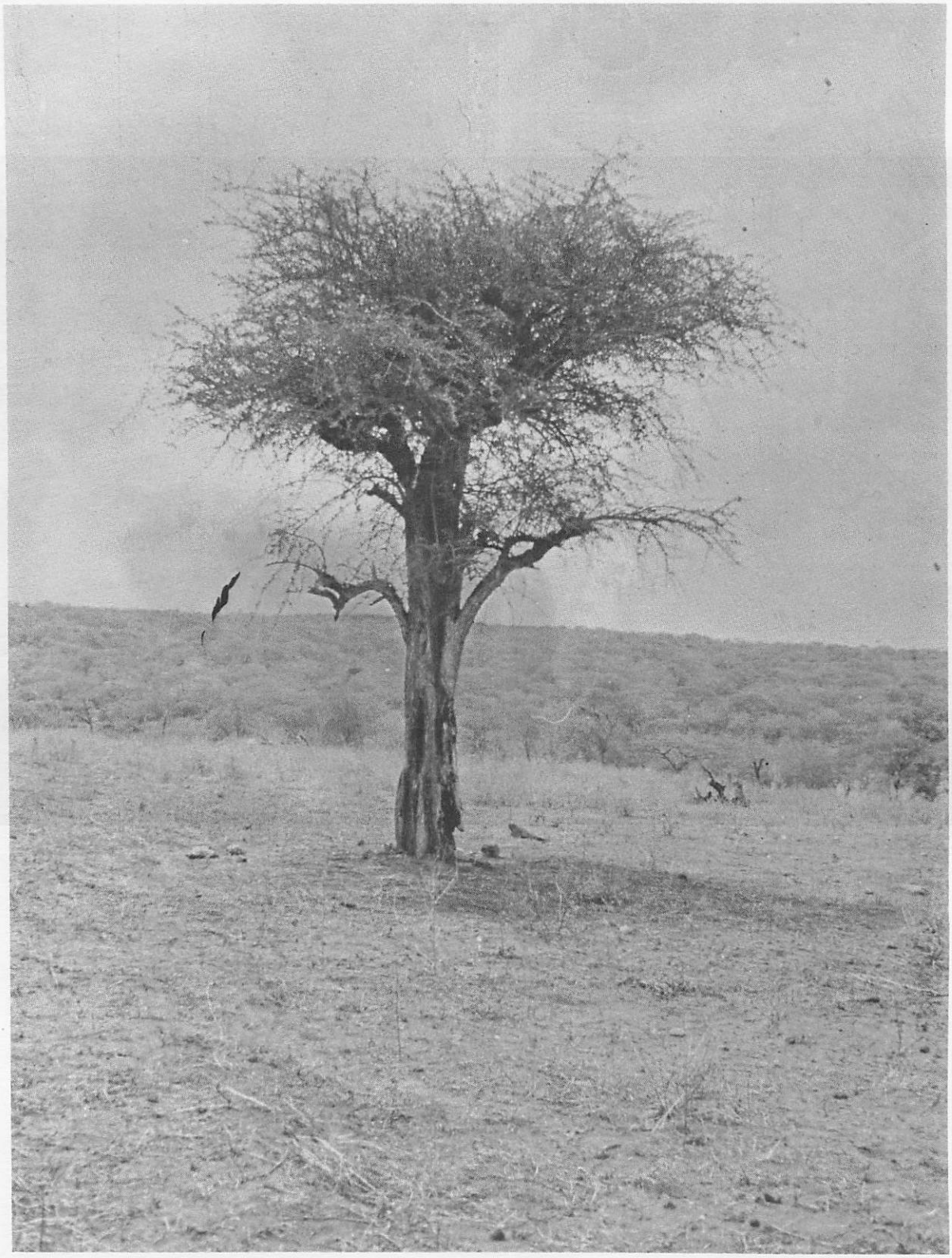


Figure 4: *Balanites aegyptiaca* (Desert Date)
Balanitaceae



Figure 5: *Suaeda monoica* (Chenopodiaceae)



Figure 6: *Delamerea procumbens* (Compositae)



Figure 7: *Euclea divinorum* (Diamond-leaved Euclea)
Ebenaceae

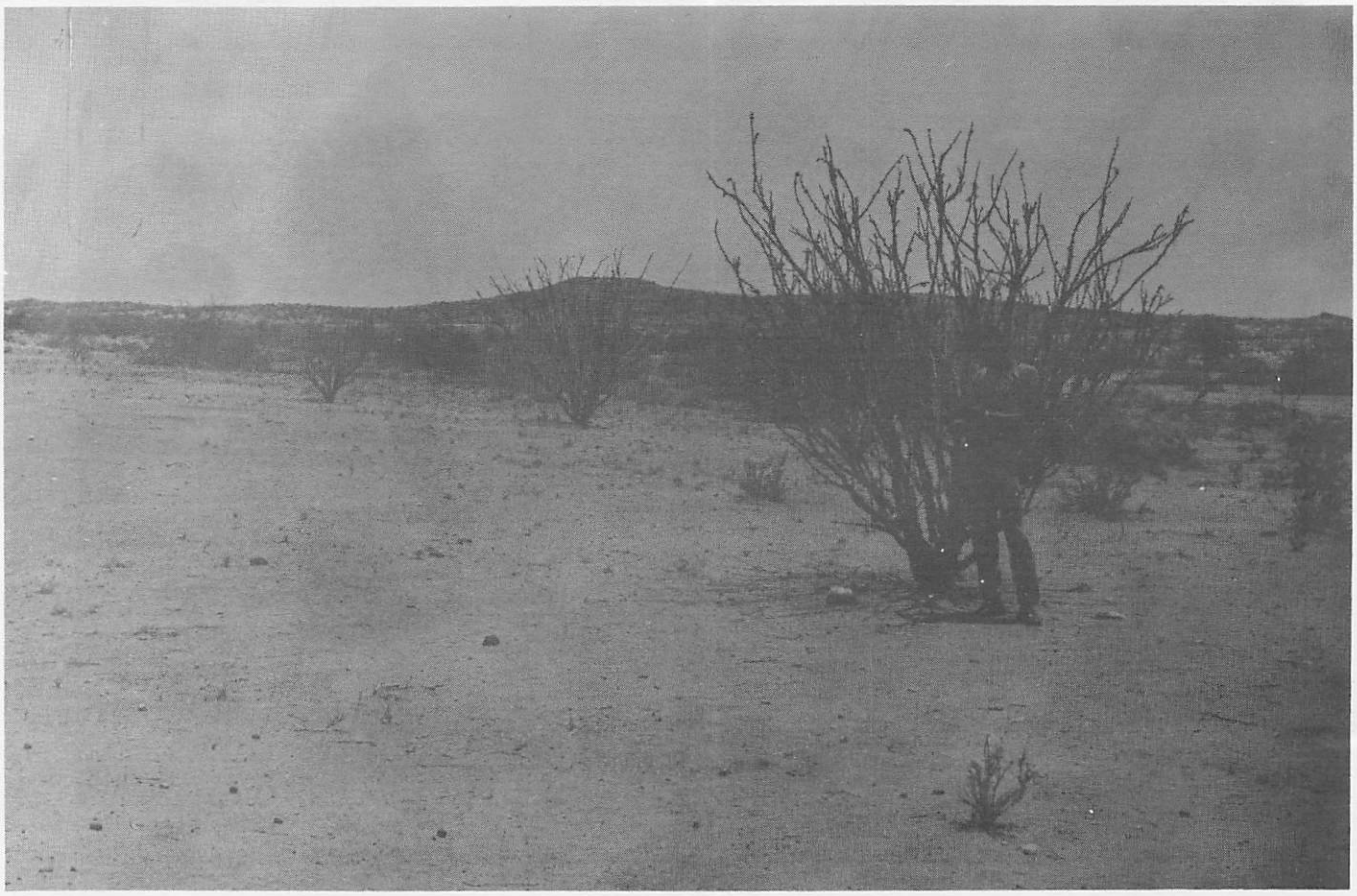


Figure 8: *Jatropha dichtar* (Euphorbiaceae)

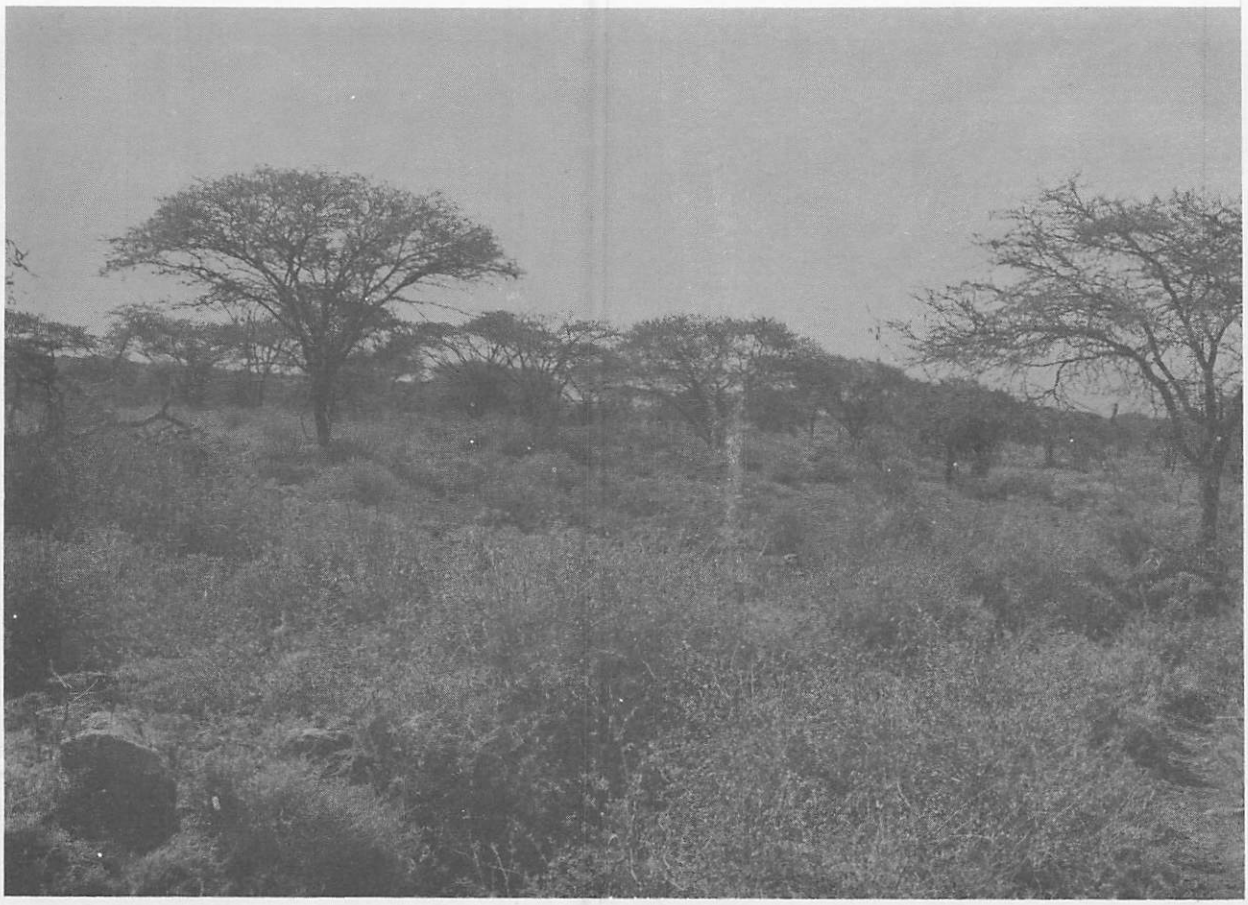


Figure 9: *Acacia nilotica* subsp. *subalata* (Scented-Pod Acacia or Scented Thorn) trees *Leguminosae* subfamily *Mimosoideae*.

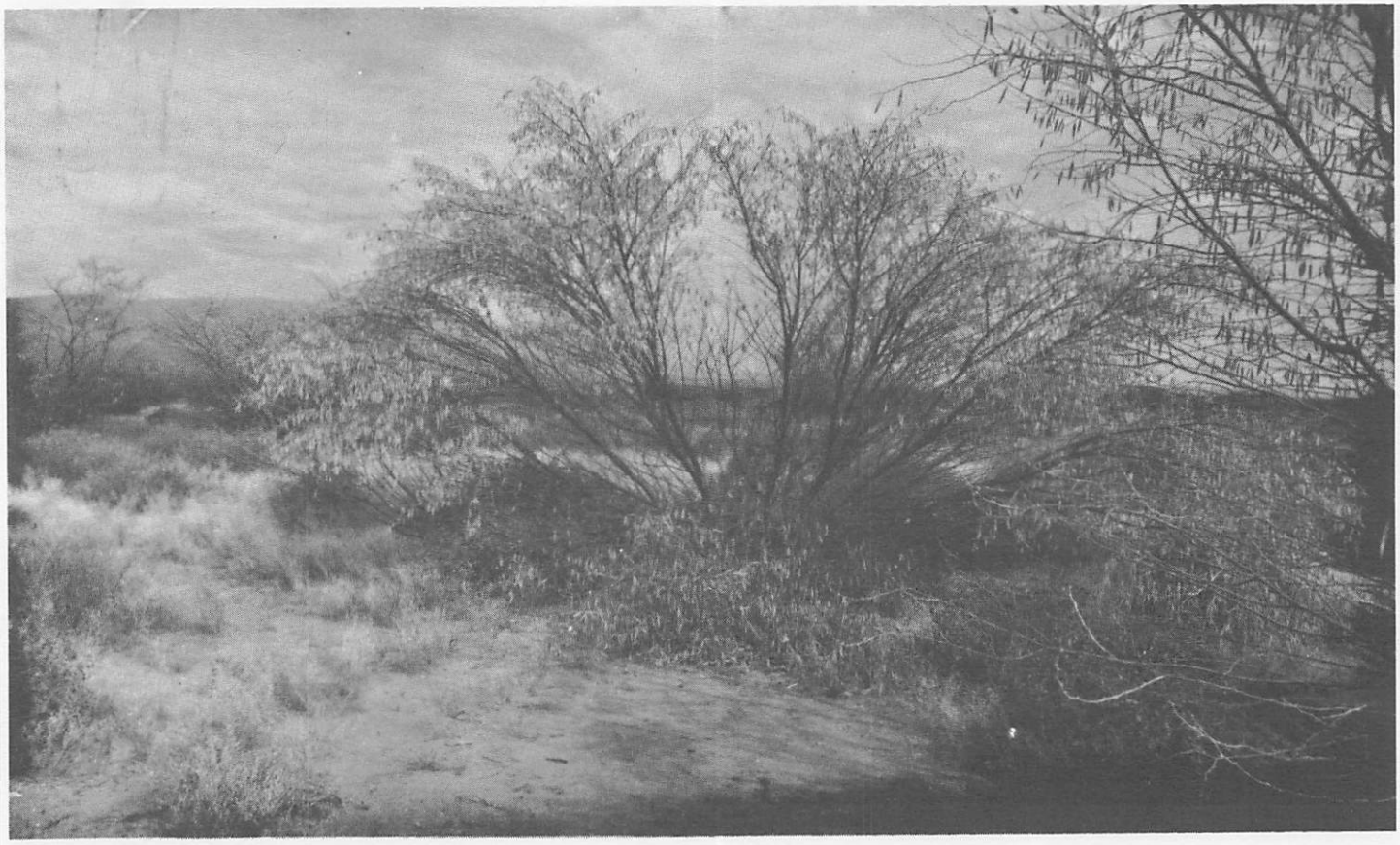


Figure 10: *Acacia nubica* (Nubian thorn tree)
Leguminosae subfamily *Mimosoideae*



Figure 11: Young *Acacia senegal* (Three-thorned Acacia)
Leguminosae subfamily *Mimosoideae*

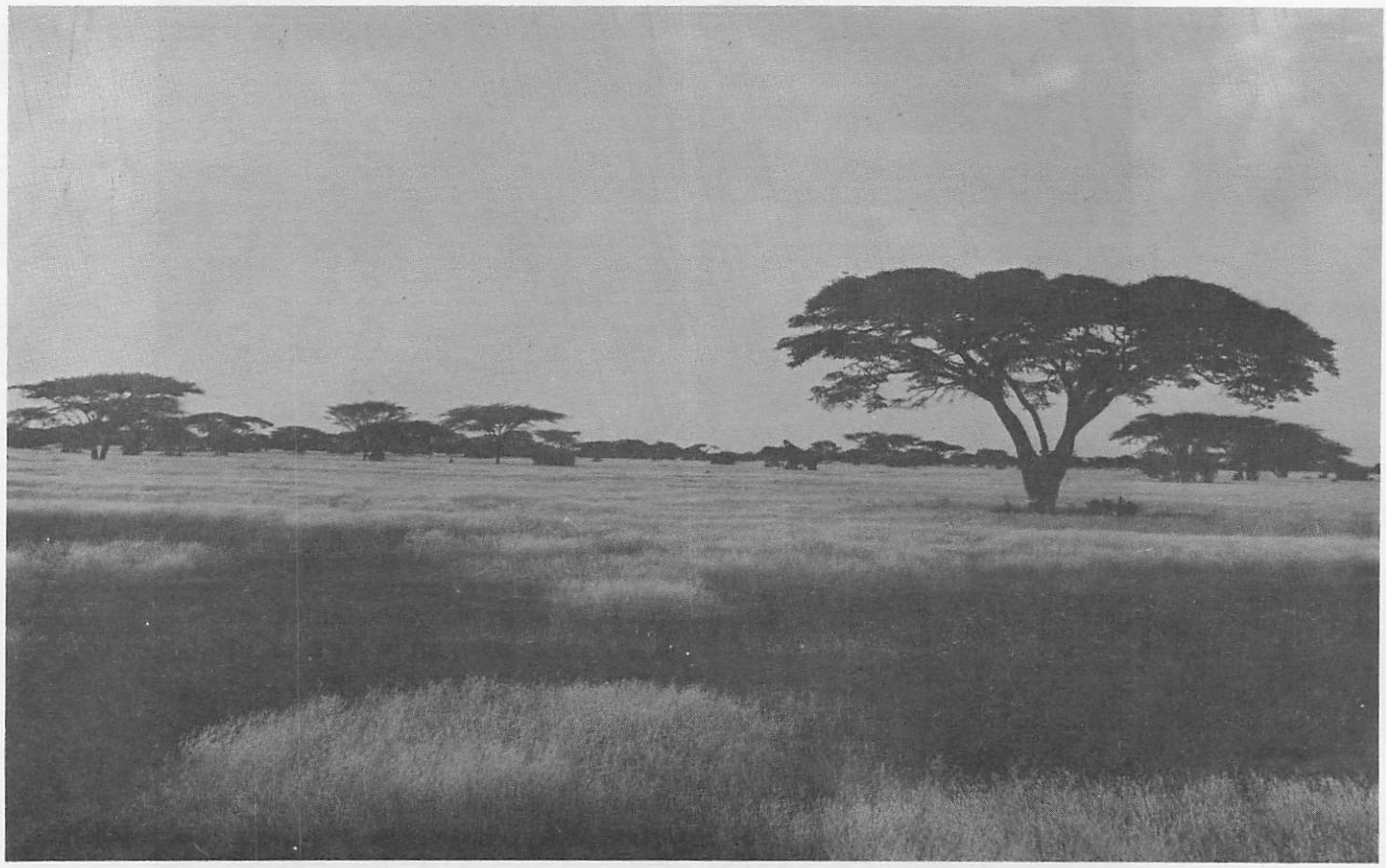


Figure 12: *Acacia tortilis* subsp. *spirocarpa* (Umbrella thorn tree)
Leguminosae subfamily *Mimosoideae*

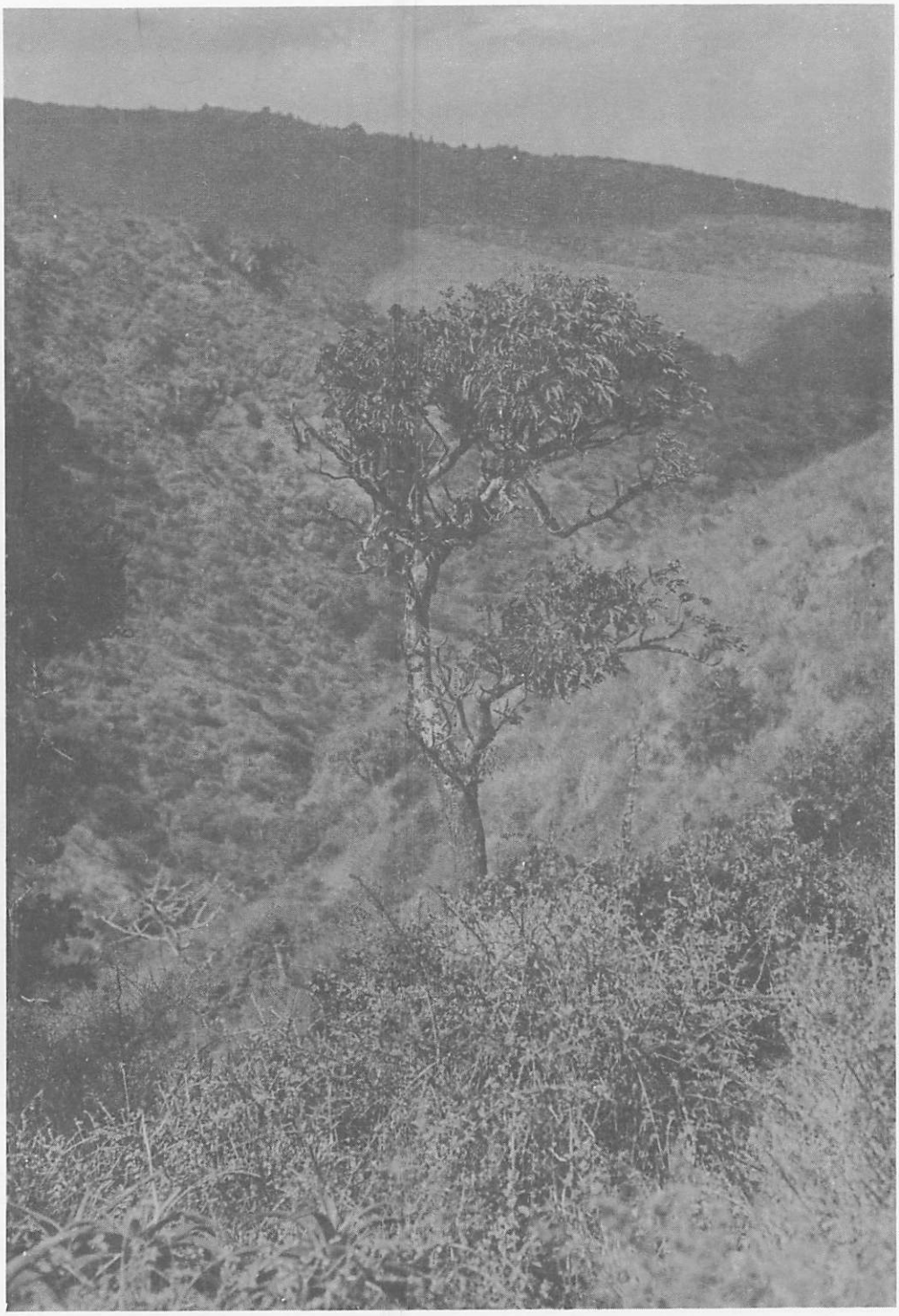


Figure 13: *Pappea capensis* *(Sapindaceae)*



Figure 14: *Cenchrus ciliaris* (Common African Foxtail Grass)
(Gramineae)



Figure 15: *Sporobolus spicatus* (Spike dropseed grass)
(Gramineae)

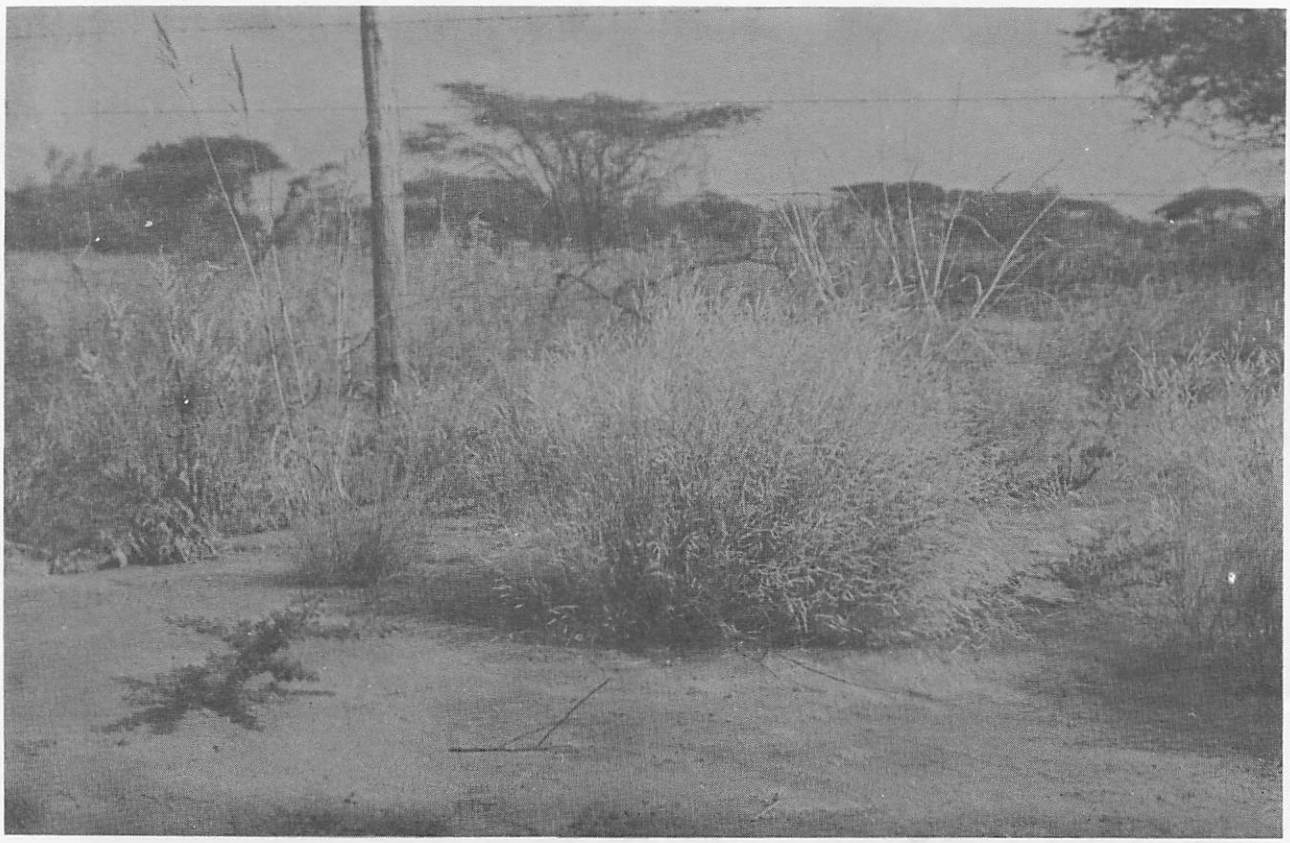


Figure 16: *Stipagrostis uniplumis* (Feathery needle grass) *(Gramineae)*



Figure 17: *Stipagrostis uniplumis* (Feathery needle grass)
(Gramineae)

INTRODUCTION TO PARTS II AND III

SAMBURU AND RENDILLE VERNACULAR PLANT NAMES FROM THE IPAL(UNESCO) STUDY AREA

Ecological studies within East Africa are often carried out by staff who are initially unfamiliar with the flora of the area concerned. Therefore, much valuable time is lost while this knowledge is built up through the collection and identification of plant species and the development of a field herbarium.

Plant identification is difficult for the layman. This difficulty takes two forms. The first stage involves the initial identification of the collected plant species. The Kenya Herbarium in Nairobi, which is the principal source of expertise in this respect, is presently too understaffed to provide its former level of assistance. An alternative is the use of keys in published flora. However, this is best done by an expert botanist. In any case the "Flora of Tropical East Africa" (Hubbard et al., 1952-1981) is still incomplete and no regional flora has been published yet for the arid areas of Kenya.

The second difficulty concerns the use of the developed herbarium by field staff, most of whom are not accomplished botanists. A herbarium is best used if the user has an idea about the family and even genus of the collected plant before going to the herbarium. Otherwise finding the representative plant specimen in the herbarium is akin to finding a needle in the proverbial haystack. It is often a matter of luck and is certainly time consuming.

Many plant species, however, have vernacular names. Use of knowledgeable local assistants, who know these names, provides an opportunity to short cut the plant identification process for many species. It is with this in mind that these lists of Samburu-Latin and Rendille-Latin names for plant species are presented as aids to plant identification. These lists should be used for the initial determination of a Latin name, through its vernacular counterpart, before the plant species is taken to the herbarium for verification.

METHODS

Some of the plant species collected for the IPAL herbarium were given vernacular names upon collection in the field. However, in most cases, this was not possible. Therefore, during 1981, all plants in the field herbarium were reviewed and, where possible, given vernacular names by several local informants from Gatab on Mt. Kulal, Ngurunit at the base of the Ndoto Mountains and Korr on the Hedad Plain. The informants were helped by assistants from the area with a Form 4 level of education and the ability to speak either Samburu or Rendille. It was emphasized that if an informant was doubtful of or did not know the name of a plant that he should say so.

In addition to these records, additional information was obtained from two published sources (Fratkin, 1980; Synott, 1979). These were incorporated with our own information to obtain the fullest record possible.

Standardized Samburu and Rendille nomenclature were not used. Vernacular names were written by the assistant in charge as he "heard" them from the local people. Because of this, it is common that a single plant species on each list may have several differently spelt but similarly pronounced vernacular names.

RESULTS AND DISCUSSION

Samburu vernacular names

Names given for a plant species often differed among informants but especially between those at Gatab and Ngurunit. The latter difference was probably due to Samburu in the Ngurunit area being Ariaal Samburu who have close cultural ties with the Rendille. Thus, it is likely that they will have different names for some plants than the other Samburu.

However, differences in plant names occurred even within a single area. Thus, some species are known by more than one name and/or some informants were more knowledgeable than others. Some care must be taken in the selection of an informant because the ability to correctly name plant species varies widely among the Samburu. In our case, elders were the principal informants so that inaccuracies were, hopefully, reduced to a minimum.

However, it is understood that young men who spend much of their time with the herds may often be the best informants as to species names.

Rendille vernacular names

The same problems apply here as to Samburu names. The major difference is that fewer plant species apparently have their own exclusive Rendille name. A Rendille name is more apt to include several plant species than is a Samburu name.

This is particularly true for the grasses and sedges for which 4 Rendille names account for 82% of all species. In this particular case it is probably due to the relative unimportant of grasses and sedges to the Rendille whose camels are primarily browsers rather than grazers. It is not known whether this explanation is more widely applicable or not. However, it is apparent that Rendille vernacular names are not as useful guides for finding plant species Latin names as are Samburu vernacular names.

General

In order to allow for the variation in nomenclature between individual informants within and between Gatab, Ngurunit and Korr and that arising from the different spellings by several assistants, all vernacular names recorded are included in this list in alphabetical order. For example, a single plant species may have several vernacular names which may in some cases have a similar pronunciation. Therefore, to use this list, it is best to look up all the vernacular names possible for your plant whose pronunciation approximates your "hearing" of its name. Their Latin counterparts may then be found in the herbarium for verification of the species.

It is accepted that these lists are "first approximations". However, this does not reduce their value as short cuts which should save the user much valuable time in the plant identification process. These lists can be improved in two ways. First by continuing to match vernacular names with newly collected plant species. Second by use of a standardized vernacular nemenclature, perhaps in the form presented by Esser and Esser (1978-1980).

PART II

SAMBURU PLANT NAMES WITH THEIR BOTANICAL EQUIVALENTS

List of plant species collected within the IPAL-UNESCO study area in alphabetical order by their Samburu names.

Vernacular Name	Species	Family
ADUUNG	*Salsola dendroides*	Chenopodiaceae
AGAR	*Commiphora paolii*	Burseraceae
ARAKAULU	*Apodytes dimidiata*	Icacinaceae
ARGI	*Justicia odora*	Acanthaceae
ARIGEEK	*Asparagus buchananii*	Liliaceae
ARIGII	*Justicia odora*	Acanthaceae
ARITOLE	*Brachiaria deflexa*	Gramineae
ARITOLE	*Brachiaria ovalis*	Gramineae
ARTOLE	*Digitaria velutina*	Gramineae
ARTOLE	*Brachiaria deflexa*	Gramineae
ARTOLE	*Panicum maximum*	Gramineae
BETETI	*Grewia tenax*	Tiliaceae
BIRIBIRITI	*Podocarpus milanjianus*	Podocarpaceae
BORILIO	*Cussonia spicata*	Araliaceae
CHAPUR LATI	*Lysimachia* sp.	Primulaceae
CHIBULUKWA	*Cordia africana*	Boraginaceae
CHOOKI	*Cineraria grandiflora*	Compositae
CHUUNGE	*Oxygonum sinuatum*	Polygonaceae
DAWA-LENKOP	*Gomphrena celosioides*	Amaranthaceae

DAWADENKOP	*Indigofera spicata*	Leguminosae	(Papilionoideae)
DIBILIBILIT	*Podocarpus gracilior*		Podocarpaceae
DOLELO	*Solanum arundo*		Solanaceae
DUMAA	*Justicia anse anselliana*		Acanthaceae
EJANEOEBOR	*Turraea mombassana*		Meliaceae
ELDEKECI	*Acacia senegal*	Leguminosae	(Mimosoideae)
ELDEKECI	*Acacia nilotica subsp. subalata*	Leguminosae	(Mimosoideae)
ELGALAL	*Teclea simplicifolia*		Rutaceae
ELMUKI	*Newtonia hildebrandtii*	Lèguminosae	(Mimosoideae)
ELPERESI	*Brachiaria serrata*		Gramineae
ELVERESI	*Eragrostis braunii*		Gramineae
ELVERESI	*Eragrostis minor*		Gramineae
EMARA	*Blepharis linariifolia*		Acanthaceae
ERIGEN-MANJOI	*Hibiscus greenwayi*		Malvaceae
EROMRAM	*Amaranthus graecizans*		Amaranthaceae
EROMRAN	*Achyranthes aspera*		Amaranthaceae
ESILANG	*Ziziphus mucronata*		Rhamnaceae
EYAONETI	*Apodytes dimidiata*		Icacinaceae
GE-EBOR	*Casearia battiscombei*		Flacourtiaceae
GILATE	*Carphalea glaucescens*		Rubiaceae
GIRIANTUS	*Cardamine africana*		Cruciferae
GIRIGIRI	*Acacia brevispica*	Leguminosae	(Mimosoideae)
GLANANA LORTOLE	*Brachiaria deflexa*		Gramineae

GLUYINEI	*Olea africana*		Oleaceae
HADOLE	*Urochloa panicoides*		Gramineae
HAGAR	*Commiphora paolii*		Burseraceae
HARTOLE	*Urochloa Panicoides*		Gramineae
HARTOLE	*Echinochloa fatmensis*		Gramineae
HIILI	*Crassocephalum bojeri*		Compositae
IBEERI	*Trichilia emetica*		Meliaceae
IBOLAN	*Plectranthus igniarius*		Labiatae
IBORGNAI	*Croton macrostachyus*		Euphorbiaceae
ICHENI NZITO	*Commiphora africana*		Burseraceae
ICHEUI-RONKAI	*Celosia sp.*		Amaranthaceae
IDAYASAN	*Ficus capensis*		Moraceae
IDOLISHOI	*Ormocarpum trichocarpum*	Leguminosae	(Papilionoideae)
IDOLOLIT	*Orthosiphon suffrutescens*		Labiatae
IGORMOSIYOI	*Vangueria acutiloba*		Rubiaceae
IGUBURTU	*Euphorbia engleri*		Euphorbiaceae
IGUMI	*Vangueria acutiloba*		Rubiaceae
IGURUNGULE	*Lepisanthes senegalensis*		Sapindaceae
IGUSYAETI	*Peponium vogelii*		Cucurbitaceae
IHEHE	*Chlorophytum sp.*		Liliaceae
IKALAASIA	*Sterculia stenocarpa*		Sterculiaceae
IKASIYOI	*Garcinia livingstonei*		Guttiferae
IKATEIYAI	*Dioscorea quartiniana*		Dioscoreaceae

IKAWA	*Setaria appendiculata*		Gramineae
IKEKELIAI	*Cadia purpurea*	Leguminosae	(Papilionoideae)
IKENJEESU	*Podocarpus milanjianus*		Podocarpaceae
IKENYELI	*Rhamnus prinoides*		Rhamnaceae
IKERDEDI	*Acacia senegal*	Leguminosae	(Mimosoideae)
IKEWACHI	*Peucedanum linderi*		Umbelliferae
IKILAI	*Drypetes gerrardii*		Euphorbiaceae
IKILOLIKI	*Acacia nilotica subsp. subalata*	Leguminosae	(Mimosoideae)
IKOLORITI	*Acacia nilotica subsp. subalata*	Leguminosae	(Mimosoideae)
IKOKORAI	*Rhamnus staddo*		Rhamnaceae
IKOKORAI	*Maytenus heterophylla*		Celastraceae
IKURJIJI	*Cyphia glandulifera*		Lobeliaceae
IKURT-NEPUT	*Kyllinga alba*		Cyperaceae
IKURTO	*Cyperus blysmoides*		Cyperaceae
ILAGAS	*Lepidotrichilia volkensii*		Meliaceae
ILBERI	*Trichilia emetica*		Meliaceae
ILCHANAI	*Diospyros abyssirica*		Ebenaceae
ILCHINGEI	*Euclea divinorum*		Ebenaceae
ILCHINGEI	*Erythroxylum emarginatum*		Erythroxylaceae
ILDERKENYIT	*Schoenoxiphium lehmanii*		Cyperaceae
ILDIGILDE	*Acanthus pubescens*		Acanthaceae
ILGEREI	*Lawsonia inermis*		Lythraceae
ILGIRIA	*Lawsonia inermis*		Lythraceae
ILGOITA	*Cordia sinensis*		Boraginaceae

ILGUEITA	*Cordia sinensis*		Boraginaceae
ILIGISIRIKO	*Lepisanthes senegalensis*		Sapindaceae
ILIKINJAI	*Euclea schimperi*		Ebenaceae
ILKIREREAI	*Cadia purpurea*	Leguminosae	(Papilionoideae)
ILKISHENI	*Leonotis nepetifolia*		Labiatae
ILKOEOMOSOI	*Vangueria linearisepala*		Rubiaceae
ILKUJITA	*Acrahne racemosa*		Gramineae
ILKUNYEININI	*Heteromorpha trifoliata*		Umbelliferae
ILKUTEKUTE	*Allophylus abyssinicus*		Sapindaceae
ILMALAN	*Prunus africana*		Rosaceae
ILMASUTI	*Bulbostylis boecklerana*		Cyperaceae
ILMESOI	*Cladostigma hildebrandtioides*		Convolvulaceae
ILNGABOLI	*Ficus capensis*		Moraceae
ILNGOROCHI LEACHAR	*Capparis cartilaginea*		Capparaceae
ILNYIRAWAOI	*Jatropha dichtar*		Euphorbiaceae
ILNYIREI	*Olea africana*		Oleaceae
ILPERESIWAS	*Leptochloa obtusiflora*		Gramineae
ILPERINTAI	*Adenium obesum*		Apocynaceae
ILPOROWAI	*Dombeya goetzenii*		Sterculiaceae
ILTEROI	*Lonchocarpus? eriocalyx*	Leguminosae	(Papilionoideae)
ILTOREL	*Pistacia aethiopica*		Anacardiaceae
IMADALAKUA	*Satureia biflora*		Labiatae
IMALUDEI	*Vangueria acutiloba*		Rubiaceae
IMANBALIAN	*Commiphora sp.*		Burseraceae
IMANUMANU	*Caucanthus auriculatus*		Malpighiaceae

IMANUMANU	*Jasmimum fluminense*		Oleaceae
IMASILIGI	*voringa sp.*		Moringaceae
IMATAPOKAI	*Nuxia congesta*		Loganiaceae
IMAUGARIT	*Dorstenia sp.*		Moraceae
IMELAPALE	*Zehneria anomala*		Cucurbitaceae
IMIIM	*Vaupelia hispida*		Boraginaceae
IMIIM	*Tephrosia subtriflora*	Leguminosae	(Papilionoideae)
IMIIM ONYOKWE	*Polygala erioptera*		Polygalaceae
IMIIM OROK	*Tephrosia sp.*	Leguminosae	(Papilionoideae)
IMOISOL	*Tarenna graveolens*		Rubiaceae
IMOMBI	*Kigelia africana*		Bignoniaceae
IMOMI	*Kigelia africana*		Bignoniaceae
IMOTO	*Pennisetum mezianum*		Gramineae
IMUSAWA	*Blepharis maderaspatensis*		Acanthaceae
IPERESI	*Leptochloa obtusifolia*		Gramineae
IPISION	*Encepharlatos tegulaneus*		Cycadaceae
IRII	*Grewia nematopus*		Tiliaceae
IRII	*Grewia similis*		Tiliaceae
IRII	*Grewia tembensis*		Tiliaceae
IRII	*Chenopodium opulifolium*		Chenopodiaceae
IRII-LOLDONYIO	*Grewia ectasicarpa*		Tiliaceae
ITAGURMOT	*Strychnos mitis*		Loganiaceae
ITELENDEI	*Ziziphus mucronata*		Rhamnaceae
ITIESI	*Canthium schimperanum*		Rubiaceae

ITUI	*Maytenus undatus*		Celastraceae
ITULELEI	*Erythrococca bongensis*		Euphorbiaceae
ITUMBACH	*Casearia battiscombei*		Samydaceae
ITURMAEI	*Adenia volkensii*		Passifloraceae
IYORET	*Garcinia livingstonei*		Guttiferae
KANGUU	*Acacia hockii*	Leguminosae	(Mimosoideae)
KEEKURRUKI	*Pavetta gardenifolia*		Rubiaceae
KIKERIAI	*Faurea saligna*		Proteaceae
KOKILAI	*Rhamnus staddo*		Rhamnaceae
KUDALE	*Diceratella sinuata*		Cruciferae
KUKURDACH	*Aristolochia bracteata*		Aristolocheaceae
KUMOSEL	*Cypholepis yemenica*		Gramineae
KURUPULE	*Vaupelia hispida*		Boraginaceae
LAADAR	*Justicia diclipteroides*		Acanthaceae
LAAMA	*Ximenia americana*		Olacaceae
LAANANGURIA	*Pseudosopubia hildebrandtii*		Scrophulariaceae
LABA	*Psiadia punctulata*		Compositae
LABAI	*Acacia hockii*	Leguminosae	(Mimosoideae)
LABAI	*Hoslundia opposita*		Labiatae
LABAI	*Psiadia punctulata*		Compositae
LABAYOK	*Solanum renschii*		Solanaceae
LABBOBO	*Cassipourea malosana*		Rhizophoraceae
LABEBEKI	*Vigna friesiorum*	Leguminosae	(Papilionoideae)
LABECHI	*Calotropis procera*		Asclepiadaceae
LABELECI	*Calotropis procera*		Asclepiadaceae

LABULI	*Ficus natalensis*		Moraceae
LABURAN	*Dactyloctenium aegyptium*		Gramineae
LABURAN	*Dactyloctenium bogdanii*		Gramineae
LACHIMI	*Commiphora sp.*		Burseraceae
LACHIMI	*Commiphora samharensis*		Burseraceae
LACHIMI	*Commiphora schimperi*		Burseraceae
LADOR	*Justicia diclipteroides*		Acanthaceae
LAGARMON	*Crassocephalum mannii*		Compositae
LAGERIDINAI	*Croton dichogamus*		Euphorbiaceae
LAGIT	*Stephania abyssinica*		Menispermaceae
LAGRATENAI	*Grewia bicolor*		Tiliaceae
LAIAMAI	*Commiphora boiviniana*		Burseraceae
LAIBALAYOK	*Solanum renschii*		Solanaceae
LAIBELECII	*Calotropis procera*		Asclepiadaceae
LAIBELESH	*Calotropis procera*		Asclepiadaceae
LAIBELESHI	*Calotropis procera*		Asclepiadaceae
LAICHIMI	*Delonix elata*	Leguminosae	(Caesalpinioideae)
LAICHIMINGIRO	*Commiphora sp.*		Burseraceae
LAILEPAI	*Commiphora sp.*		Burseraceae
LAILIPAI	*Commiphora paolii*		Burseraceae
LAILLUGILUGI	*Cynoglossum coeruleum*		Boraginaceae
LAIMURANYA	*Maytenus senegalensis*		Celastraceae
LAIMURUNYAI	*Maytenus senegalensis*		Celastraceae
LAIRAKAI	*Syzygium guineense*		Myrtaceae
LAIRAMIRAM	*Senecio petitianus*		Compositae
LAIRAMIRAMI	*Senecio petitianus*		Compositae

LAIRIPAI	*Commiphora sp.*	Burseraceae
LAISHIMI	*Commiphora sp.*	Burseraceae
LAISHIMIN	*Commiphora sp.*	Burseraceae
LAISICHOI	*Rumex usambarensis*	Polygonaceae
LAITANGSHOI	*Crassocephalum bojeri*	Compositae
LAITIPAI	*Grewia tenax*	Tiliaceae
LAITUNENEI	*Stellaria sennii*	Caryophyllaceae
LAKIMA	*Myrothamnus flabellifolius*	Myrothamnaceae
LAKINGDIRGAR	*Croton dichogamus*	Euphorbiaceae
LAKIRDINGA	*Croton dichogamus*	Euphorbiaceae
LAKIRDINGA	*Capparis sepiaria*	Capparaceae
LAKIRDINGAI	*Capparis sepiaria*	Capparaceae
LAKIRDINGAI	*Croton dichogamus*	Euphorbiaceae
LAKITENGI	*Ipomoea kituiensis*	Convolvulaceae
LAKITENGI	*Ipomoea spathulata*	Convolvulaceae
LAKITI	*Tylophora sp.*	Asclepiadaceae
LAKITIMU	*Stephania abyssinica*	Menispermaceae
LAKITULOILE	*Tylophora sp.*	Asclepiadaceae
LALAKETE	*Helinus mystacinus*	Rhamnaceae
LALAMOROI	*Ochna ovata*	Ochnaceae
LAMAI	*Ximenia americana*	Olacaceae
LAMALOGI	*Maerua angolensis*	Capparaceae
LAMBURERI	*Lannea triphylla*	Anacardiaceae
LAMPURI	*Lannea triphylla*	Anacardiaceae
LAMPUROR	*Commiphora sp.*	Burseraceae

LAMPUROREI	*Commiphora sp.*		Burseraceae
LAMRUAI	*Cynodon nlemfuensis*		Gramineae
LAMULII	*Syzygium guineense*		Myrtaceae
LAMURAI	*Carissa edulis*		Apocynaceae
LAMURIA	*Carissa edulis*		Apocynaceae
LAMURIAI	*Eustachys paspaloides*		Gramineae
LAMURIAI-LOSOITO	*Eustachys paspaloides*		Gramineae
LAMURIEI	*Carissa edulis*		Apocynaceae
LAMURRAKI	*Tribulus terrestris*		Zygophyllaceae
LAMURUNYA	*Terminalia spinosa*		Combretnceae
LANANA	*Eragrostis aethiopica*		Gramineae
LANANA	*Leptocarydion vulpiastrum*		Gramineae
LANANA	*Brachiaria leersioides*		Gramineae
LANANA	*Urochloa panicoides*		Gramineae
LANANA LENGUSORO	*Urochloa panicoides*		Gramineae
LANGARAI	*Cymbopogon caesius*		Gramineae
LANYOI	*Vatovaea pseudolablab*	Leguminosae	(Papilionoideae)
LAPARAAN	*Eustachys paspaloides*		Gramineae
LAPARAN	*Dactyloctenium aegyptium*		Gramineae
LAPIRONIT	*Bridelia taitensis*		Euphorbiaceae
LAPIRONIT	*Bridelia micrantha*		Euphorbiaceae
LAPURORI	*Lannea triphlla*		Anacardiaceae
LAPUYIAKI	*Chenopodium schraderanum*		Chenopodiaceae
LARAA	*Pennisetum trachyphyllum*		Gramineae

LARACHI	*Calodendrum capense*		Rutaceae
LARACHI	*Thunbergia guerkeana*		Acanthaceae
LARACHI	*Mucuna gigantea*	Leguminosae	(Papilionoideae)
LARAME	*Cistanche tubulosa*		Orobanchaceae
LARAMI	*Cistanche tubulosa*		Orobanchaceae
LARAMIRANI	*Crassocephalum bojeri*		Compositae
LARAPASI	*Echinochloa colona*		Gramineae
LARAPASI	*Echinochloa haploclada*		Gramineae
LARAPASI	*Sorghum arundinaceum*		Gramineae
LARASORO	*Cadaba farinosa*		Capparaceae
LARASOROI	*Cadaba farinosa*		Capparaceae
LARMED	*Alectra parasitica*		Scrophulariaceae
LARMEJ	*Cistachne tubulosa*		Orobanchaceae
LARNGOKI	*Solanum coagulans*		Solanaceae
LAROK	*Olea africana*		Oleaceae
LAROKA	*Crassocephalum montuosum*		Compositae
LARUGACH	*Canthium rubrocostatum*		Rubiaceae
LASAIET	*Gynandropsis gynandra*		Capparaceae
LASAO-LOKEES	*Sehima ischaemoides*		Gramineae
LASARAMAI	*Harrisonia abyssinica*		Simaroubaceae
LASARAMAI	*Pistacia aethiopica*		Anacardiaceae
LASEREMOI	*Harrisonia abyssinica*		Simaroubaceae
LASURUARUAI	*Lagenaria sphaerica*		Cucurbitaceae
LATACHA	*Maerua oblongifolia*		Capparaceae
LATURIDEI	*Capparis fascicularis*		Capparaceae

LATURIDIA	*Capparis fascicularis*		Capparaceae
LAUGODAI	*Ceropegia sp cf. euracne*		Asclepiadaceae
LAUPOP	*Syzygium guineense*		Myrtaceae
LAUR	*Ammacharis tinneana*		Amaryllidaceae
LAURAGI	*Sansevieria sp.*		Agavaceae
LAURI	*Ammocharis tinneana*		Amaryllidaceae
LAWAI	*Delonix elata*	Leguminosae	(Caesalpinioideae)
LAYAL-MAI	*Commiphora boiviniana*		Burseraceae
LAYAMAI	*Commiphora boiviniana*		Burseraceae
LBEEL	*Ipomoea erythrocephala*		Convolvulaceae
LBOKISH	*Combretum hereroense*		Combretaceae
LBOLAN	*Plectranthus barbatus*		Labiatae
LBOLANI	*PLectranthus barbatus*		Labiatae
LBOLORIO	*Cussonia holstii*		Araliaceae
LBUBOI	*Grewia villosa*		Tiliaceae
LBUKO	*Momordica spinosa*		Cucurbitaceae
LBUKOI	*Momordica spinosa*		Cucurbitaceae
LBUKOI	*Terminalia brownii*		Combretaceae
LBULAN	*Geigeria acaulis*		Compositae
LBURLAI	*Cassipourea malosana*		Rhizophoraceae
LCHENI NGIRO	*Commiphora sp.*		Burseraceae
LCHINI NGIRO	*Commiphora sp.*		Burseraceae
LCHENINGIRO	*Commiphora africana*		Burseraceae
LCHENIOIBOR	*Aulacocalyx diervilleoides*		Rubiaceae
LCHENIOIBOR	*Drypetes gerrardii*		Euphorbiaceae
LCHENIOIBOR	*Ilex mitis*		Aquifoliaceae

LCHENIORBOR	*Pavetta abyssinica*		Rubiaceae
LCHEMICHOI	*Commiphora sp.*		Burseraceae
LCHENURI	*Ehretia cymosa*		Boraginaceae
LCHINGEI	*Euclea divinorum*		Ebenaceae
LCHINGEI	*Euclea schimperi*		Ebenaceae
LCHURAI	*Acacia reficiens*	Leguminosae	(Mimosoideae)
LCIPILIKUA	*Ochna insculpta*		Ochnaceae
LCURAGI	*Acacia reficiens*	Leguminosae	(Mimosoideae)
LDADAT	*Crassocephalum mannii*		Compositae
LDAKAAT	*Argyrolobium fischeri*	Leguminosae	(Papilionoideae)
LDAKAAT	*Rhynchosia minima*	Leguminosae	(Papilionoideae)
LDAKAT OROK	*Desmodium repandum*	Leguminosae	(Papilionoideae)
LDALAMPO	*Entada leptostachya*	Leguminosae	(Mimosoideae)
LDALAMPOI	*Entada leptostachya*	Leguminosae	(Mimosoideae)
LDALAPOI	*Newtonia hildebrandtii*	Leguminosae	(Mimosoideae)
LDAWA LENKOP	*Melhania ovata*		Sterculiaceae
LDEPE	*Acacia nubica*	Leguminosae	(Mimosoideae)
LDEPEN	*Acacia nubica*	Leguminosae	(Mimosoideae)
LDEREDEI	*Ziziphus mauritiana*		Rhamnaceae
LDERKIKESI	*Acacia senegal*	Leguminosae	(Mimosoideae)
LDOLOL	*Ipomoea cicatricosa*		Convolvulaceae
LDUMEI	*Maerua crassifolia*		Capparaceae
LDUNTJA	*Kleinia kleinoides*		Compositae
LDURGUAIYENTO	*Sericocomopsis hildebrandtii*		Amaranthaceae
LDURGUNYANTO	*Duosperma eremophilum*		Acanthaceae
LDURLE	*Steganotaenia araliaceae*		Umbelliferae

LDURUKUNYATO	*Duosperma sp.*		Acanthaceae
LEACHACHUR	*Ehretia cymosa*		Boraginaceae
LEACHAU	*Capparis cartilaginea*		Capparaceae
LEAKITOK	*Citrullus colocynthis*		Cyperaceae
LEAMURIA	*Chenopodium opulifolium*		Chenopodiaceae
LEARTOLE	*Ehrharta erecta*		Gramineae
LEARTOLE	*Oplismenus hirtellus*		Gramineae
LEARUKUJ	*Gisekia pharnaceoides*		Aizoaceae
LEBENIA	*Leucas pododiskos*		Labiatae
LEBITIRO	*Pterodiscus ruspolii*		Pedaliaceae
LEBOKICH	*Terminalia orbicularis*		Combretaceae
LECHACHUR	*Ehretia cymosa*		Boraginaceae
LECHACHURI	*Ehretia cymosa*		Boraginaceae
LECHAPIRIK	*Erythrococca bongensis*		Euphorbiaceae
LECHERIA	*Acalypha indica*		Euphorbiaceae
LECHIPEYONI	*Harpachne schimperi*		Gramineae
LECHOLO	*Cardamine africana*		Cruciferae
LECHOLO	*Malva sp.*		Malvaceae
LECHORO	*Bauhinia tomentosa*	Leguminosae	(Caesalpinioideae)
LECHUCHIN	*Priva curtisiae*		Verbenaceae
LECHUCHIN	*Commicarpus pedunculosus*		Nyctaginaceae
LECHUCHIN	*Commicarpus stellatus*		Nyctaginaceae
LEEKIMOJIK	*Asplenium loxoscaphoides*		Aspleniaceae
LEEKURU	*Withania somnifera*		Solanaceae
LEEKURUN	*Withania somnifera*		Solanaceae
LEGILAI	*Teclea simplicifolia*		Rutaceae

LEGILI	*Dichrostachys cinerea*	Leguminosae	(Mimosoideae)
LEGNEIYIA	*Satureja pseudosimensis*		Labiatae
LEGRUKI	*Blepharispermum lanceolatum*		Compositae
LEGURDIEN	*Diospyros abyssinica*		Ebenaceae
LEILAA	*Ficus sp cf. salicifolia*		Moraceae
LEKAMACHI	*Lintonia nutans*		Gramineae
LEKAMANAK	*Astragalus atropilosulus*	Leguminosae	(Papilionoideae)
LEKAURI	*Albuca wakefieldii*		Liliaceae
LEKENEYIA	*Satureia abyssinica*		Labiatae
LEKENEYIA	*Satureia pseudosimensis*		Labiatae
LEKENEYIA	*Stellaria media*		Caryophyllaceae
LEKERAA	*Hermannia borannensis*		Sterculiaceae
LEKERAA	*Hermannia kirkii*		Sterculiaceae
LEKIMOJIKIN	*Asplenium loxoscaphoides*		Aspleniaceae
LEKIPIRIA	*Rytigynia neglecta*		Rubiaceae
LEKISINO	*Pennisetum stramineum*		Gramineae
LEKISINO	*Enneapogon cenchroides*		Gramineae
LEKISINO	*Polypogon monspeliensis*		Gramineae
LEKITEJON	*Dichanthium insculptum*		Gramineae
LEKIYAPAT	*Setaria incrassata*		Gramineae
LEKOLOPANYI!	*Chascanum marrubiifolium*		Verbenaceae
LEKULE	*Euphorbia systyloides*		Euphorbiaceae
LEKULE	*Euphorbia polyantha*		Euphorbiaceae
LEKULE	*Wrightia demartiniana*		Apocynaceae
LEKULEE	*Launea intybacea*		Compositae
LEKULEE	*Launea cornuta*		Compositae
LEKULEN	*Euphorbia systyloides*		Euphorbiaceae

LEKULUPANI	*Heliotropium strigosum*		Boraginaceae
LEKULLUPANI	*Heliotropium albohispidum*		Boraginaceae
LEKULUPANI	*Gisekia Pharnaceoides*		Aizoaceae
LEKULUPANI	*Dyschoriste radicans*		Acanthaceae
LEKULUPANI	*Monechma debile*		Acanthaceae
LEKULUPANI LOLDONYIO	*Vernonia sp.*		Compositae
LEKULUPANI ONYORII	*Hypoestes forsskalei*		Acanthaceae
LEKUNONO	*Ozoroa insignis*		Anacardiaceae
LEKURIKI	*Tarenna graveolens*		Rubiaceae
LEKURUKI	*Trianthema salsoloides*		Aizoaceae
LEKURUKI	*Psychotria kirkii*		Rubiaceae
LEKURUKI	*Pittosporum viridiflorum*		Pittosporaceae
LEKURUNYO	*Cassia mimoisoides*	Leguminosae	(Caesalpinioideae)
LEKURUU	*Withania somnifera*		Solanaceae
LEKWEITA	*Ormocarpum keniense*	Leguminosae	(Papilionoideae)
LEKWEITA	*Ormocarpum trichocarpum*	Leguminosae	(Papilionoideae)
LELANGON	*Sporobolus agrostoides*		Gramineae
LELEI	*Craibia lnurentii*	Leguminosae	(Papilionoideae)
LELLUBEN	*Chloris virgata*		Gramineae
LELUBEN	*Chloris roxburghiana*		Gramineae
LELUBENI	*Panicum maximum*		Gramineae
LEMALONI	*Panicum deustum*		Gramineae
LEMALONI	*Ochna insculpta*		Gramineae
LEMALONI	*Premna resinosa*		Ochnaceae
LEMANERA	*Justicia exigua*		Verbenaceae
LEMANGATI	*Caucanthus auriculatus*		Acanthaceae

LEMANMAN	*Caucanthus auriculatus*	Malpighiaceae
LEMAOI	*Combretum molle*	Combretaceae
LEMAOII	*Combretum aculeatum*	Combretaceae
LEMAWOI	*Combretum aculeatum*	Combretaceae
LEMARASIN	*Commiphora madagascariensis*	Burseraceae
LEMARUGUET	*Croton megalocarpus*	Euphorbiaceae
LEMATATA	*Oxyanthus speciosus*	Rubiaceae
LEMICHIRIA	*Sesamothamnus sp.*	Pedaliaceae
LEMICHIRIA	*Combretum aculeatum*	Combretaceae
LEMICHIRIAN	*Combretum aculeatum*	Combretaceae
LEMINYANYI	*Heliotropium steudneri*	Boraginaceae
LEMISHIRA	*Adenium obseum*	Apocynaceae
LEMISHIRIA	*Wrightia demartiniana*	Apocynaceae
LEMUNYANYI	*Chenopodium murale*	Chenopodiaceae
LEMUNYANYI	*Caralluma speciosa*	Asclepiadaceae
LEMURAN	*Lantana viburnoides*	Verbenaceae
LEMURAN	*Ocimum basilicum*	Labiatae
LEMURAN	*Ocimum lamiifolium*	Labiatae
LEMURAN	*Ocimum suave*	Labiatae
LEMURANI	*Ocimum suave*	Labiatae
LEMURIAI	*Chenopodium opulifolium*	Chenopodiaceae
LEMURRAN	*Ocimum basilicum*	Labiatae
LEMURRANI	*Ocimum basilicum*	Labiatae
LENGIRON	*Anisotes parvifolius*	Acanthaceae
LENGORUO	*Pistacia aethiopica*	Anacardiaceae
LEOLIIN	*Eleusine multiflora*	Gramineae

LEOTIMI	*Vigna membranaceae*	Leguminosae	(Papilionoideae)
LEOTIMI	*Ipomoea cordofana*		Convolvulaceae
LEPELOI	*Syzygium guineense*		Myrtaceae
LEPERIA	*Corchorus trilocularis*		Tiliaceae
LEPORO	*Adiantum capillus-veneris*		Adiantaceae
LERA	*Acacia hockii*	Leguminosae	(Mimosoideae)
LERAI	*Acacia hockii*	Leguminosae	(Mimosoideae)
LERAI	*Acacia seyal*	Leguminosae	(Mimosoideae)
LERAI	*Acacia horrida*	Leguminosae	(Mimosoideae)
LERAI	*Acacia seyal*	Leguminosae	(Mimosoideae)
LEREAN	*Eleusine multiflora*		Gramineae
LERENDAY	*Capparis fascicularis*		Capparaceae
LEROBICH	*Sanicula elata*		Umbelliferae
LEROKOA	*Commiphora africana*		Burseraceae
LEROKOSH	*Commiphora sp.*		Burseraceae
LERONKON	*Microchloa kunthii*		Gramineae
LERUBAT	*Vernonia aurantiaca*		Compositae
LERUBAT	*Senecio lyratipartitus*		Compositae
LERUBAT	*Bidens incumbens*		Compositae
LERUBAT	*Bidens sp.*		Compositae
LERUBAT	*Piper capensis*		Piperaceae
LERUBAT	*Volutaria lipii*		Compositae
LERUBAT	*Conyza pyrrhopappa*		Compositae
LESANAPAT	*Allophylus rubifolius*		Sapindaceae
LESANAVATA	*Allophylus rubifolius*		Sapindaceae
LESAPAI	*Eriosema nutans*	Leguminosae	(Papilionoideae)

LESHAPIRIKI	*Erythrococca bongensis*	Leguminosae	(Papilionoideae)
LESHIABILIKI	*Erythrococca bongensis*		Euphorbiaceae
LESIKITENI	*Mariscus sp.*		Cyperaceae
LESIKITENI	*Panicum subalbidum*		Gramineae
LESIKITENI	*Leptochloa obtusiflora*		Gramineae
LESIRKON	*Pilea rivularis*		Urticaceae
LESULLUTENI	*Cynodon dactylon*		Gramineae
LESULLUTENI	*Cynodon nlemfuensis*		Gramineae
LESURUAI	*Euphorbia sp.*		Euphorbiaceae
LESURVAI	*Euphorbia sp.*		Euphorbiaceae
LESUTENI	*Crossandra nilotica*		Acanthaceae
LETABASI	*Acrachne racemosa*		Gramineae
LETAMBASI	*Acrachne racemosa*		Gramineae
LETAMESI	*Pelargonium alchemilloides*		Geraniaceae
LETAMESII	*Celosia sp.*		Amaranthaceae
LETAWUA	*Helinus integrifolius*		Rhamnaceae
LETIMI	*Hebenstretia dentata*		Scrophulariaceae
LETOTO	*Olea africana*		Oleaceae
LETOTO	*Schrebera alata*		Oleaceae
LETUALAN	*Crotalaria sp.*	Leguminosae	(Papilionoideae)
LETUROT	*Seddera hirsuta*		Convolvulaceae
LGERING	*Olinia usambarensis*		Oliniaceae
LGILAI	*Vepris eugeniifolia*		Rutaceae
LGILAI	*Teclea nobilis*		Rutaceae
LGILAI OROK	*Teclea simplicifolia*		Rutaceae
LGIRIAI	*Lawsonia inermis*		Lythraceae

LGOGOMI SITETI	*Bridelia micrantha*		Euphorbiaceae
LGORRIA	*Sporobolus ioclados*		Gramineae
LGOTOI	*Diospyros scabra*		Ebenaceae
LGRIAI	*Lawsonia inermis*		Lythraceae
LGURUME	*Pennisetum mezianum*		Gramineae
LIBIRO	*Nuxia congesta*		Loganiaceae
LIIRO	*Ficus wakefieldii*		Moraceae
LIKIDAMPEROI	*Pseudosopubia hildebrandtii*		Scrophulariaceae
LIKYAWAI	*Crassocephalum mannii*		Compositae
LIMISIGIYIOI	*Rhus natalensis*		Anacardiaceae
LIMORO	*Dovyalis abyssinica*		Flacourtiaceae
LIMURAL	*Leucas urticifolia*		Labiatae
LIMURIA	*Carissa edulis*		Apocynaceae
LJAKWAI	*Acacia etbaica*	Leguminosae	(Mimosoideae)
LJIPILIKUA	*Strychnos sp.*		Loganiaceae
LKAADI	*Crepis rueppellii*		Compositae
LKABARITI	*Teclea nobilis*		Rutaceae
LKABURTA	*Triumfetta flavescens*		Tiliaceae
LKAPURUKI	*Notonia hildebrandtii*		Compositae
LKARACHEREI	*Sphaeranthus cyathuloides*		Compositae
LKARAIYIOI	*Grewia fallax*		Tiliaceae
LKARAMULE	*Rubus apetalus*		Rosaceae
LKARAMULE	*Rubus keniensis*		Rosaceae
LKARASH	*Sterculia africana*		Sterculiaceae
LKARASHA	*Sterculia africana*		Sterculiaceae
LKARBONTE	*Croton macrostachyus*		Euphorbiaceae
LKAUKAWA	*Oxyanthus speciosus*		Rubiaceae

LKAWA	*Panicum coloratum*		Gramineae
LKAWAA	*Chrysopogon plumulosus*		Gramineae
LKEKERJI	*Brachiaria semiundulata*		Gramineae
LKELDEI	*Cotyledon barbeyi*		Crassulaceae
LKELDEI	*Crassocephalum mannii*		Compositae
LKELELIT	*Gnidia glauca*		Thymelaeaceae
LKELELITI	*Gnidia glauca*		Thymelaeaceae
LKENOO	*Helixanthera kirkii*		Loranthaceae
LKERDED	*Acacia senegal*	Leguminosae	(Mimosoideae)
LKERDEDI	*Acacia senegal*	Leguminosae	(Mimosoideae)
LKERKENYOT	*Oplismenus hirtellus*		Gramineae
LKETURAI	*Dodonaea viscosa*		Sapindaceae
LKICHEEN	*Leonotis nepetifolia*		Labiatae
LKICHEIN	*Kalanchoe citrina*		Crassulaceae
LKIDIRITI	*Combretum molle*		Combretaceae
LKIDOMPORO	*Pseudosopubia hildebrandtii*		Scrophulariaceae
LKIDOMPOROI	*Pseudosopubia hildebrandtii*		Scrophulariaceae
LKIKIRIA	*Cadia purpurea*	Leguminosae	(Papilionoideae)
LKILENYA	*Syzygium cordatum*		Myrtaceae
LKILENYEI	*Syzygium cordatum*		Myrtaceae
LKILORIT	*Acacia nilotica*	Leguminosae	(Mimosoideae)
LKILORITI	*Acacia nilotica*	Leguminosae	(Mimosoideae)
LKILORIT	*Acacia sp.*	Leguminosae	(Mimosoideae)
LKIMACHOI	*Hibiscus greenwayi*		Malvaceae
LKIMANSHO	*Hibiscus sp.*		Malvaceae
LKIMANSHOI	*Hibiscus sp.*		Malvaceae

LKIMOTOT	*Helinus mystacinus*		Rhamnaceae
LKINO	*Lannea alata*		Anacardiaceae
LKINOI	*Lannea alata*		Anacardiaceae
LKINYIL	*Rhamnus prinoides*		Rhamnaceae
LKIREBUK	*Securinega virosa*		Euphorbiaceae
LKIREMICHOI	*Meyna tetraphylla*		Rubiaceae
LKIRIANTUS	*Plumbago zeylanica*		Plumbaginaceae
LKIRIANTUSI	*Plumbago zeylanica*		Plumbaginaceae
LKIRIKIRI	*Acacia brevispica*	Leguminosae	(Mimosoideae)
LKIRJIJ	*Commiphora madagascariensis*		Burseraceae
LKISIALA	*Lindenbergia indica*		Scrophulariaceae
LKISOIAI LEOTIM	*Ipomoea wightii*		Convolvulaceae
LKITAGESI	*Indigofera brevicalyx*	Leguminosae	(Papilionoideae)
LKITAGESI	*Indigofera cliffordiana*	Leguminosae	(Papilionoideae)
LKITAGESI	*Indigofera coerula*	Leguminosae	(Papilionoideae)
LKITAGESI	*Indigofera hochstetteri*	Leguminosae	(Papilionoideae)
LKITAGESI	*Indigofera schimperi*	Leguminosae	(Papilionoideae)
LKITAGESI	*Indigofera spinosa*	Leguminosae	(Papilionoideae)
LKITAGESI	*Indigofera trita*	Leguminosae	(Papilionoideae)
LKITAGESI	*Indigofera volkensii*	Leguminosae	(Papilionoideae)
LKITALASWA	*Myrica salicifolia*		Myriacaceae
LKITEEYIAN	*Sporobolus nervosus*		Gramineae
LKIYIANOI	*Heteromorpha trifoliata*		Umbelliferae
LKOGOMI	*Grewia tenax*		Tiliaceae
LKOKOLAI	*Rhamnus staddo*		Rhamnaceae

LKOKOLANI	*Rhamnus staddo*	Rhamnaceae
LKONIANI	*Piper capense*	Piperaceae
LKORBOBIT	*Euphorbia scheffleri*	Euphorbiaceae
LKORMOSIOI	*Vangueria linearisepala*	Rubiaceae
LKORMOSIOI	*Wrightia demartiniana*	Apocynaceae
LKORMOSOI	*Cordia crenata*	Boraginaceae
LKOROMOSIO	*Vangueria apiculata*	Rubiaceae
LKOROMOSIO	*Vangueria linearisepala*	Rubiaceae
LKORMOZIOI	*Schrebera alata*	Oleaceae
LKOSAU	*Andropogon schirensis*	Gramineae
LKUEET	*Cordia sinensis*	Boraginaceae
LKUETA	*Cordia sinensis*	Boraginaceae
LKUJITA-NYEKIE	*Hyparrhenia hirta*	Gramineae
LKUKUDANY	*Ipomoea sp.*	Convolvulaceae
LKUKUT	*Nuxia congesta*	Loganiaceae
LKUKUT	*Xymalos monospora*	Monimiaceae
LKUKUTE	*Allophylus sp.*	Sapindaceae
LKUKUTE	*Lepidotrichilia volkensii*	Meliaceae
LKUNYEINI	*Heteromorpha trifoliata*	Umbelliferae
LKUNYEININI	*Heteromorpha trifoliata*	Umbelliferae
LKURJIJI	*Cyphia glandulifera*	Campanulaceae
LKURME	*Pennisetum mezianum*	Gramineae
LKURONGUI	*Pappea capensis*	Sapindaceae
LKUROTI	*Mariscus macropus*	Cyperaceae
LKUROTI	*Cyperus giolii*	Cyperaceae
LKURUMBULE	*Monechma sp.*	Acanthaceae
LKURUMBULE	*Barleria argentea*	Acanthaceae

LKURROPILE	*Cyphostemma bambuseti*		Vitaceae
LKUWAJI	*Peucedanum winkleri*		Umbelliferae
LKWEITA	*Cordia sinensis*		Boraginaceae
LMAIKUTIKUTI	*Anisotes parvifolius*		Acanthaceae
LMAIM	*Indigofera sp.*	Leguminosae	(Papilionoideae)
LMAIMIN	*Indigofera sp.*	Leguminosae	(Papilionoideae)
LMAKARACH	*Plectranthus sp.*		Labiatae
LMAKARACH	*Plectranthus sp.*		Labiatae
LMAKUTIKUT	*Clerodendrum myricoides*		Verbenaceae
LMAKUTIKUTI	*Rytigynia neglecta*		Rubiaceae
LMAKUTIKUTI	*Posychotria kirkii*		Rubiaceae
LMAKUTIKUTI	*Clerodendrum myricoides*		Verbenaceae
LMAKUTIKUTI	*Clerodendrum quadrangulatum*		Verbenaceae
LMALAN	*Prunus africana*		Rosaceae
LMAMNOI	*Lannea schweinfurthii*		Anacardiaceae
LMANGUI	*Lannea schweinfurthii*		Anacardiaceae
LMANGWA	*Sclerocarya birrea*		Anacardiaceae
LMANGWEI	*Sclerocarya birrea*		Anacardiaceae
LMANTURAMI	*Strychnos usambarensis*		Loganiaceae
LMWANTURE	*Cordia crenata*		Boraginaceae
LMANTUREE	*Cordia crenata*		Boraginaceae
LMANTUREE	*Cordia sp.*		Boraginaceae
LMANTURRE	*Cordia ovalis*		Boraginaceae
LMANYANI	*Caralluma speciosa*		Asclepiadaceae
LMARAG	*Blepharis linariifolia*		Acanthaceae

LMARAGI	*Ipomoea kotschyana*		Convolvulaceae
LMARAKI	*Blepharis lineariifolia*		Acanthaceae
LMARAKUET	*Croton megalocarpus*		Euphorbiaceae
LMARAKUETI	*Croton megalocarpus*		Euphorbiaceae
LMARAL	*Blepharis lineariifolia*		Acanthaceae
LMARGEROI	*Pentas lanceolata*		Rubiaceae
LMARIGEROI	*Ruttya fruiticosa*		Acanthaceae
LMARIKWET	*Croton megalocarpus*		Euphorbiaceae
LMARTI	*Acacia paolii*	Leguminosae	(Mimosoideae)
LMARTI	*Acacia drepanolobium*	Leguminosae	(Mimosoideae)
LMARTI KINII	*Acacia hockii*	Leguminosae	(Mimosoideae)
LMARTOMI	*Pavetta gardenifolia*		Rubiaceae
LMARTOMI	*Pavetta abyssinica*		Rubiaceae
LMASANAPAT	*Allophylus macrobotrys*		Sapindaceae
LMASEI	*Tarenna graveolens*		Rubiaceae
LMASIGIRAI	*Heliotropium subulatum*		Boraginaceae
LMASIGIROI	*Heliotropium somalense*		Boraginaceae
LMASIKIRA	*Heliotropium steudneri*		Boraginaceae
LMASIKIRAI	*Aerva persica*		Amaranthaceae
LMASIKIRAI	*Heliotropium steudneri*		Boraginaceae
LMASULUBEI	*Melhania ovata*		Sterculiaceae
LMASUTI	*Bulbostylis boecklerana*		Cyperaceae
LMASUTI	*Kyllinga sp.*		Cyperaceae
LMASUTI	*Mariscus amauropus*		Cyperaceae
LMATASIA	*Clausena anisata*		Rutaceae

LMATIDWA	*Casearia battiscombei*		Flacourtiaceae
LMEDOI	*Erucastrum arabicum*		Cruciferae
LMELERAI	*Indigofera polyphylla*	Leguminosae	(Papilionoideae)
LMEKAROKEON	*Viscum tuberculatum*		Loranthaceae
LMEKAROKUATE	*Viscum tuberculatum*		Loranthaceae
LMESAWISANI	*Eragrostis superba*		Gramineae
LMISIGIYOI	*Rhus natalensis*		Anacardiaceae
LMISIKIYA	*Rhus natalensis*		Anacardiaceae
LMISIKIYEI	*Rhus natalensis*		Anacardiaceae
LMOKOTAN	*Albizia anthelmintica*	Leguminosae	(Mimosoideae)
LMOKOTANI	*Albizia anthelmintica*	Leguminosae	(Mimosoideae)
LMOMO	*Kigelia africana*		Bignoniaceae
LMOMOI	*Kigelia africana*		Bignoniaceae
LMORIACHOI	*Vigna vexillata*	Leguminosae	(Papilionoideae)
LMORIANCHOI	*Vigna vexillata*	Leguminosae	(Papilionoideae)
LMOROO	*Dovyalis abyssinica*		Flacourtiaceae
LMUNBRIRIT	*Crossandra mucronata*		Acanthaceae
LMUNYIMUNYI	*Acacia horrida*	Leguminosae	(Mimosoideae)
LMURIJIO	*Acokanthera friesiorum*		Apocynaceae
LMURIJIOI	*Acokanthera friesiorum*		Apocynaceae
LMURKUSIAN	*Gardenia sp.*		Rubiaceae
LMURKUSIANI	*Gardenia sp.*		Rubiaceae
LMUSUNGACH	*Nuxia congesta*		Loganiaceae
LNGABOLI	*Ficus natalensis*		Moraceae
LNGABOLO	*Ficus natalensis*		Moraceae
LNGERDEBI	*Acacia senegal*	Leguminosae	(Mimosoideae)

LNGERDEDI	*Acacia senegal*	Leguminosae	(Mimosoideae)
LNGERIYO	*Olea africana*		Oleaceae
LNGERIYOI	*Olea africana*		Oleaceae
LNGILAI	*Olea hochstetteri*		Oleaceae
LNGIRIAI	*Lawsonia inermis*		Lythraceae
LNGIRIYA	*Lawsonia inermis*		Lythraceae
LNGONGOMI	*Grewia tenax*		Tiliaceae
LNGORROSH	*Erythrina burtii*	Leguminosae	(Papilionoideae)
LNGORROSHI	*Erythrina burtii*	Leguminosae	(Papilionoideae)
LNGUETA	*Cordia sinensis*		Boraginaceae
LNYALIKOI	*Trema orientalis*		Ulmaceae
LNYIRIMAN	*Cladostigma hildebrandtioides*		Convolvulaceae
LOBALUGILNGI	*Trichocladus ellipticus*		Hamamelidaceae
LOBERETI	*Phyllanthus fischeri*		Euphorbiaceae
LOBERETI	*Tamarindus indica*	Leguminosae	(Caesalpinioideae)
LOBERIEI	*Cyperus alternifolius*		Cyperaceae
LOBITARA	*Justicia odora*		Acanthaceae
LOBITARA	*Dasysphaera prostrata*		Amaranthaceae
LOBOBO-LATABASI	*Indigofera lupatana*	Leguminosae	(Papilionoideae)
LOBOBO-LTERIAN	*Cynodon dactylon*		Gramineae
LODAPORO	*Gutenbergia sp.*		Compositae
LODOPEROTO	*Boscia angustifolia*		Capparaceae
LODOPERETO	*Boscia angustifolia*		Capparaceae
LODRETI	*Phyllanthus sp.*		Euphorbiaceae
LODUAPORO	*Gutenbergia sp.*		Compositae
LODURDEI	*Capparis sepiaria*		Capparaceae

LODWAPORO	*Gutenbergia cordifolia*		Compositae
LODWAPORO	*Bothrocline tomentosa*		Compositae
LODWAPORO	*Volutaria lipii*		Compositae
LOENIENI	*Jasminum eminii*		Oleaceae
LOEPE	*Acacia nubica*	Leguminosae	(Mimosoideae)
LOGANYAI	*Pseudosopubia hildebrandtii*		Scrophulariaceae
LOGDIA	*Senecio lyratipartitus*		Compositae
LOGOLKEEK	*Tinnea aethiopica*		Labiatae
LOGURGURU	*Apodytes dimidiata*		Icacinaceae
LOIBALAYOK	*Solanum renschii*		Solanaceae
LOIBORBENE	*Atriplex coriacea*		Chenopodiaceae
LOIBORSHAO	*Nuxia congesta*		Loganiaceae
LOIBOR-BENEYIO-LOLILONYIO	*Vernonia lasiopus*		Compositae
LOIBOR-BENEYO	*Croton dichogamus*		Euphorbiaceae
LOIEPOKOT	*Barleria volkensii*		Acanthaceae
LOIGEIGERO	*Adiantum capillus-veneris*		Adiantaceae
LOIKILESOI	*Pistacia aethiopica*		Anacardiaceae
LOIKIRIKIRA	*Setaria plicatilis*		Gramineae
LOIKUNONOI	*Ozoroa insignis*		Anacardiaceae
LOILAILEI	*Ziziphus mucronata*		Rhamnaceae
LOILAILEI	*Ziziphus abyssinica*		Rhamnaceae
LOILE	*Euphorbia tirucalli*		Euphorbiaceae
LOILE	*Basella alba*		Basellaceae
LOILEY	*Craibea laurentii*	Leguminosae	(Papilionoideae)
LOIMUGI	*Newtonia hildebrandtii*	Leguminosae	(Mimosoideae)
LOING'AROI	*Cymbopogon caesius*		Gramineae

LOIPURUP	*Stipagrostis hirtigluma*	Gramineae
LOIPUYUPU	*Sporobolus nervosus*	Gramineae
LOIRABIRABA	*Zaleya pentandra*	Aizoaceae
LOIRABIRABI	*Amaranthus graecizans*	Amaranthaceae
LOIRABHAB	*Euphorbia inaequilatera*	Euphorbiaceae
LOIRAURAU	*Plicosepalus curviflorus*	Loranthaceae
LOIROBRAB	*Drake-Brockmania somalensis*	Gramineae
LOISAN	*Andropogon longipes*	Gramineae
LOISAO	*Andropogon longipes*	Gramineae
LOISHIMI	*Commiphora africana*	Burseraceae
LOISIRARUI	*Coccinia grandis*	Cucurbitaceae
LOISIRORAI	*Momordica boivinii*	Cucurbitaceae
LOISUGII	*Zanthoxylum chalybeum*	Rutaceae
LOISUK	*Zanthoxylum chalybeum*	Rutaceae
LOISUKI	*Zanthoxylum chalybeum*	Rutaceae
LOISUKI	*Zanthoxylum usambarense*	Rutaceae
LOITAKINE	*Maerua triphylla*	Capparaceae
LOITAKINETE	*Maerua triphylla*	Capparaceae
LOITARKINI	*Maerua angolensis*	Capparaceae
LOITEGOMI	*Jasminum fluminense*	Oleaceae
LOITEGOMI	*Helinus mystacinus*	Rhamnaceae
LOITEKOMI	*Cardiospermum corindum*	Sapindaceae
LOITETEYEI	*Notonia hildebrandtii*	Compositae
LOITUKITUK	*Commiphora sp.*	Burseraceae
LOIYABASEI	*Aspilia mossambicensis*	Compositae
LOIYAPIYAPI	*Cussonia holstii*	Araliaceae

LO-KEES	*Acacia horrida*	Leguminosae	(Mimosoideae)
LOKIDIA	*Tinnea aethiopica*		Labiatae
LOKIDIAN	*Tinnea aethiopica*		Labiatae
LOKII	*Lycium europaeum*		Solanaceae
LOKILEPOI	*Pistacia aethiopica*		Anacardiaceae
LOKILIDIA	*Erythrochlamys spectabilis*		Labiatae
LOKIMEKI	*Crossandra nilotica*		Acanthaceae
LOKIMEKI	*Hibiscus aponeurus*		Malvaceae
LOKIMEKI	*Hibiscus micranthus*		Malvaceae
LOKIMEKI	*Hibiscus sp.*		Malvaceae
LOKIMEKI LOLDONYO	*Hibiscus fuscus*		Malvaceae
LOKIRDINGAI	*Croton dichogamus*		Euphorbiaceae
LOKITENG	*Ipomoea cicatricosa*		Convolvulaceae
LOKITENGI	*Ipomoea cicatricosa*		Convolvulaceae
LOKITENGI	*Ipomoea kituiensis*		Convolvulaceae
LOKORE	*Obetia pinnatifida*		Urticaceae
LOKOREN	*Obetia pinnatifida*		Urticaceae
LOKUMAT	*Vernonia brachycalyx*		Compositae
LOKUMATI	*Vernonia aurantiaca*		Compositae
LOKUMATI	*Vernonia brachycalyx*		Compositae
LOKUMATI-LOLDONYO	*Vernonia brachycalyx*		Compositae
LOKUMEK	*Hibiscus micranthus*		Malvaceae
LOKUMEKI	*Hibiscus micranthus*		Malvaceae
LOKUNONOI	*Ozoroa insignis*		Anacardiaceae
LOKUSUKUSU	*Dactyloctenium aegyptium*		Gramineae
LOKWUAROI	*Kleinia kleinoides*		Compositae

LOLALEI	*Ziziphus mucronata*		Rhamnaceae
LOLBORAN	*Jatropha dichtar*		Euphorbiaceae
LOLBORANA	*Jatropha dichtar*		Euphorbiaceae
LOLDONYIO	*Gisekia pharnaceoides*		Aizoaceae
LOLIANDU	*Olea hochstetteri*		Oleaceae
LOLIEI	*Euphorbia tirucalli*		Euphorbiaceae
LOLIONTO	*Olea hochstetteri*		Oleaceae
LOLIONTOI	*Olea hochstetteri*		Oleaceae
LOLLUJI	*Crotalaria bogdaniana*	Leguminosae	(Papilionoideae)
LOLLUJI	*Crotalaria deserticola*	Leguminosae	(Papilionoideae)
LOLLUJI	*Crotalaria massaiensis*	Leguminosae	(Papilionoideae)
LOLLUJI	*Crotalaria saltiana*	Leguminosae	(Papilionoideae)
LOLMUGU	*Thylachium africanum*		Capparaceae
LOLOROI	*Flacourtia indica*		Flacourtiaceae
LOLORUKI	*Acacia senegal*	Leguminosae	(Mimosoideae)
LOLPIDIPID	*Leucas urticifolia*		Labiatae
LOLPIDIPID	*Leucas sp.*		Labiatae
LOMEI	*Asparagus sp. aff. setaceus*		Liliaceae
LOMORUGO	*Tricholaena teneriffae*		Gramineae
LOMURTANA	*Sterculia stenocarpa*		Sterculiaceae
LONGAALOI	*Kleinia kleinioides*		Compositae
LONGERERERKI	*Hyparrhenia gazensis*		Gramineae
LONGILDIA	*Tinnea aethiopica*		Labiatae
LONGORERERKI	*Heteropogon contortus*		Gramineae
LONGORERERKI	*Sehima ischaemoides*		Gramineae
LONGORERERKI	*Exotheca abyssinica*		Gramineae
LONGORLEI	*Clematis brachiata*		Ranunculaceae

LONGOROREKI	*Heteropogon contortus*		Gramineae
LONGUAROI	*Jasminum eminii*		Oleaceae
LONORO	*Dichanthium foveolatum*		Gramineae
LONORO	*Leptothrium senegalense*		Gramineae
LONGOSOSI-ORNYIRIMAN	*Cladostigma hildebrandtioides*		Convolvulaceae
LONGUKIIK	*Cymbopogon caesius*		Gramineae
LONGUKIK	*Grewia nematopus*		Tiliaceae
LONYORI-PECHOU	*Crotalaria verdcourtii*	Leguminosae	(Papilionoideae)
LONYORI-PECHOU	*Crotalaria laburnifolia*	Leguminosae	(Papilionoideae)
LONYORI-PECHOU	*Crotalaria sp.*	Leguminosae	(Papilionoideae)
LOPERIAI	*Cyperus alternifolium*		Cyperaceae
LOPI	*Sporobolus spicatus*		Gramineae
LOPIKIDONGOE	*Setaria sphacelata*		Gramineae
LOPIKIDONGOE-LOLDONYIO	*Setaria incrassata*		Gramineae
LOPISEDI	*Exotheca abyssinica*		Gramineae
LOPISEDI	*Canthium schimperanum*		Rubiaceae
LOPITARA	*Dasysphaera prostrata*		Amaranthaceae
LOPITARA	*Justicia pinguior*		Acanthaceae
LOPONI	*Erythrina burttii*	Leguminosae	(Papilionoideae)
LOPONYI	*Ficus capensis*		Moraceae
LOPOPOI	*Grewia villosa*		Tiliaceae
LOPOSETA	*Pappea capensis*		Sapindaceae
LOPURKEI	*Olea hochstetteri*		Oleaceae
LORAGI	*Peponium vogelii*		Cucurbitaceae
LORAMRAM	*Panicum coloratum*		Gramineae
LORDO	*Cyphostemma maranguense*		Vitaceae

LOREEK	*Digitaria abyssinica*	Gramineae
LOREPIREPI	*Achyranthes aspera*	Amaranthaceae
LOREPIREPI	*Pupalia lappacea*	Amaranthaceae
LOREPIREPI-LOKEES	*Setaria verticillata*	Gramineae
LORIEN	*Olea africana*	Oleaceae
LORIEN	*Euphorbia tirucalli*	Euphorbiaceae
LORIIBI	*Rhoicissus revoillii*	Vitaceae
LORI-MOWO	*Eragrostis minor*	Gramineae
LORI-MOWO	*Tragus berteronianus*	Gramineae
LORI-MOWO	*Tricholaena teneriffae*	Gramineae
LORIOCHIMALA	*Gloriosa superba*	Liliaceae
LORIOCHIMALA	*Gloriosa minor*	Liliaceae
LORIRI	*Trianthema salsoloides*	Aizoaceae
LOROCHIKULE	*Schmidtia pappophoroides*	Gramineae
LORIOCHIRULE	*Schmidtia pappophroides*	Gramineae
LOROKINE	*Harpachne schiperi*	Gramineae
LOROKINE	*Sporobolus agrostoides*	Gramineae
LOROKWE	*Cenchrus ciliaris*	Gramineae
LOROKWE	*Harpachne schimperi*	Gramineae
LOROKWE	*Setaria acromelana*	Gramineae
LOROKWE	*Sporobolus agrostoides*	Gramineae
LOROKWE	*Tetrapogon cenchriformis*	Gramineae
LOROPILI	*Eragrostis cilianensis*	Gramineae
LORORO I	*Boscia angustifolia*	Capparaceae
LOROW	*Sorghum arundinaceum*	Gramineae
LOROMURAI	*Canthium sp.*	Rubiaceae
LOROSORO	*Cadaba farinosa*	Capparaceae

LORRIPCHERIA	*Chascanum marrubifolium*	Verbenaceae
LORRIRRIMOWUA	*Tragus berteronianus*	Gramineae
LORREEK	*Digitaria abyssinica*	Gramineae
LORREK	*Sporobolus fimbriatus*	Gramineae
LORRIRRIMOWUO	*Tragus berteronianus*	Gramineae
LORRIRRIMOWUO	*Spilanthes mauritiana*	Compositae
LORRIRRIMOWUO	*Tragus biflorus*	Gramineae
LORROPILI	*Eragrostis aethiopica*	Gramineae
LORROPILI	*Eragrostis cilianensis*	Gramineae
LORROPILI	*Eragrostis papposa*	Gramineae
LORROTURROTO	*Brachiaria ambigens*	Gramineae
LORUBAT	*Dicliptera laxata*	Acanthaceae
LORUMCHERIA	*Digera muricata*	Amaranthaceae
LOSAIRENI	*Echinochloa haploclada*	Gramineae
LOSAU-LOKEES	*Sehima ischaemoides*	Gramineae
LOSAYIOI	*Cardamine africana*	Cruciferae
LOSEISIAI	*Jasminum floribundum*	Oleaceae
LOSESIAI	*Viscum tuberculatum*	Loranthaceae
LOSESIAI	*Osyris abyssinica*	Santalaceae
LOSESIAI	*Osyris lanceolata*	Santalaceae
LOSEYIAI	*Brassica integrifolia*	Cruciferae
LOSIRII	*Alectra parasitica*	Scrophulariaceae
LOSOITO	*Eustachys paspaloides*	Gramineae
LOSISANJO	*Kalanchoe citrina*	Crassulaceae
LOSITET	*Trema orientalis*	Ulmaceae
LOEURDEI	*Capparis tomentosa*	Capparaceae

LOUPAP	*Aristida adscensionis*	Gramineae
LOUPUP	*Schmidtia pappophoroides*	Gramineae
LOWESIWESI	*Cardiospermum corindum*	Sapindaceae
LOWESIWESI	*Commiphora samharensis*	Burseraceae
LOWORO	*Eragrostis cilianensis*	Gramineae
LOWUA DADO	*Commiphora flaviflora*	Burseraceae
LOWUAI	*Maerua oblongifolia*	Capparaceae
LOWUANA	*Becium capitatum*	Labiatae
LOWUANA	*Orthosiphon suffrutescens*	Labiatae
LOYABASEI	*Sclerocarpus africanus*	Compositae
LOYABESI	*Aspilia mossambicensis*	Compositae
LOYEBASEY	*Kalanchoe citrina*	Crassulaceae
LOYIAMPASOI	*Aspilia mossambicensis*	Compositae
LOYIANGALAN	*Sesbania somalensis*	Leguminosae (Papilionoideae)
LOYIAPASOI	*Aspilia mossambicensis*	Compositae
LOYIETI	*Basella alba*	Basellaceae
LOYIETI	*Thunbergia alata*	Acanthaceae
LOYIETI	*Zehneria scabra*	Cucurbitaceae
LOYUPUYUP	*Aristida mutabilis*	Gramineae
LOYUPUYUP	*Stipagrostis uniplumis*	Gramineae
LOXIRDINGA	*Croton dichogamus*	Euphorbiaceae
LPAKENYUA	*Viscum nervosum*	Loranthaceae
LPARAA	*Euphorbia sp.*	Euphorbiaceae
LPARAAI	*Euphorbia sp.*	Euphorbiaceae
LPARAMUNYA	*Toddalia asiatica*	Rutaceae
LPARAMUNYO	*Toddalia asiatica*	Rutaceae

LPARASIANI	*Terminalia orbicularis*	Combretaceae
LPARASORO	*Cadaba farinosa*	Capparaceae
LPARUA	*Hyphaene coriaceae*	Palmae
LPARUAI	*Hyphaene coriaceae*	Palmae
LPEDOTOI	*Kedrostis gijef*	Cucurbitaceae
LPEEL	*Momordica cymbalaria*	Cucurbitaceae
LPEEL	*Momordica boivinii*	Cucurbitaceae
LPEERI	*Melia azedarach*	Meliaceae
LPEEL	*Ipomoea cordofana*	Convolvulaceae
LPERDEN	*Commiphora schimperi*	Burseraceae
LPERES	*Pennisetum stramineum*	Gramineae
LPERESIWAS	*Ischaemum afrum*	Gramineae
LPERESIWUAS	*Dichanthium foveolatum*	Gramineae
LPERESIWUAS	*Themeda triandra*	Gramineae
LPERESUAS	*Dichanthium insculptum*	Gramineae
LPERES-WAS	*Hyparrhenia papillipes*	Gramineae
LPERIANTA	*Adenium obesum*	Apocynaceae
LPERIANTAI	*Adenium obesum*	Apocynaceae
LPERINTAI	*Adenium obesum*	Apocynaceae
LPOROWUAI	*Dombeya goetzenii*	Sterculiaceae
LPUCHIU	*Diplolophium africanum*	Umbelliferae
LPUKENYI	*Opilia campestris*	Opiliaceae
LPUKUR	*Momordica sessifolia*	Cucurbitaceae
LPUPO	*Grewia villosa*	Tiliaceae
LPUPOI	*Grewia villosa*	Tiliaceae
LPURDES	*Cyphostemma nierense*	Vitaceae
LPUSANI	*Grewia sp.*	Tiliaceae

LSEGETET	*Myrsine africana*		Myrsinaceae
LSHIPUKWA	*Digitaria macroblephara*		Gramineae
LSINGEI	*Euclea divinorum*		Ebenaceae
LTAAI	*Basella alba*		Basellaceae
LTABIBII	*Trifolium semipilosum*	Leguminosae	(Papilionoideae)
LTAGULETI	*Conostomium kenyense*		Rubiaceae
LTAGULETI-LOLDONYIO	*Reseda oligomeroides*		Resedaceae
LTANAA	*Turraea mombassana*		Meliaceae
LTÁNI	*Basella alba*		Basellaceae
LTAPIPII	*Alysicarpus rugosus*	Leguminosae	(Papilionoideae)
LTAPIPII	*Dyschoriste radicans*		Acanthaceae
LTAPIPII	*Zornia setosa*	Leguminosae	(Papilionoideae)
LTAPIPII-LEKERA	*Oxalis corniculata*		Oxalidaceae
LTEPES	*Acacia tortilis subsp. spirocarpa*	Leguminosae	(Mimosoideae)
LTERIAN	*Paspalidium desertorum*		Gramineae
LTERIAN	*Cypholepis yemenica*		Gramineae
LTERIAN	*Tetrapogon cenchriformis*		Gramineae
LTERIAN	*Tetrapogon tenellus*		Gramineae
LTERIAN-LESERE	*Brachiaria serratta*		Gramineae
LTIDAAI	*Sesamum alatum*		Pedaliaceae
LTIGOMI	*Geranium ocellatum*		Gereniaceae
LTIGOMI	*Geranium arabicum*		Geraniaceae
LTIKINTE	*Acanthus pubescens*		Acanthaceae
LTILIBUNI	*Ficus salicifolia*		Moraceae
LTILIMANI	*Commiphora candidula*		Burseraceae
LTILIMANI	*Euphorbia cuneata*		Euphorbiaceae

LTILIMANI OROK	*Euphorbia jatrophoides*	Euphorbiaceae
LTILIMAU	*Ephorbia cuneata*	Euphorbiaceae
LTIMANI-LEKULE	*Euphorbia polyantha*	Euphorbiaceae
LTONGOMI	*Cardiospermum corindum*	Sapindanceae
LTULELEI	*Solanum indicum*	Solanaceae
LTULELEI	*Solanum terminale*	Solanaceae
LTULELEI	*Solanum Coagulens*	Solanaceae
LTULELEI	*Solanum incanum*	Solanaceae
LTUNGANAYAN	*Maytenus undatus*	Celastraceae
LTUNTURI	*Diospyros abyssinica*	Loganiaceae
LTURGAN	*Dasysphaera prostrata*	Amaranthaceae
LTURKAN	*Sericocomopsis hildebrandtii*	Amaranthaceae
LTURLE	*Justicia caerulea*	Acanthaceae
LTURLE	*Hypoestes forskalii*	Acanthaceae
LTURLE	*Hypoestes triflora*	Acanthaceae
LTURLE	*Pentanisia ouranogyne*	Rubiaceae
LTURLE	*Plectranthus cylindraceus*	Labiatae
LUAI	*Acacia drepanolobium*	Leguminosae (Mimosoideae)
LUGABOLI	*Ficus sycomorus*	Moraceae
LUGAISICHOI	*Launea intybaceae*	Compositae
LUGUGUTT	*Crassocephalum mannii*	Compositae
LUGUKUTIA	*Lepidotrichilia volkensii*	Meliaceae
LUKUKUTIAN	*Ehretia cymosa*	Boraginaceae
LUKUYEINEI	*Heteromorpha trifoliata*	Umbelliferae
LULEI	*Steganotaenia araliacea*	Umbelliferae
LULIONDO	*Maerua angolensis*	Capparaceae
LUMEI	*Asparagus africanus*	Liliaceae

LUMI	*Maerua crassifolia*	Capparaceae
LUMOMWAI	*Kigelia africana*	Bignoniaceae
LUMUROO	*Dovyalis abyssinica*	Flacourtiaceae
LYAKOLA	*Commiphora schimperi*	Burseraceae
LYNYAPUT	*Eragrostis braunii*	Gramineae
LYNYAPUT	*Microchloa kunthii*	Gramineae
LYOLAI	*Tephrosia noctiflora*	Leguminosae (Papilionoideae)
LYOLON	*Pavonia arabica*	Malvaceae
LYOTTO	*Diospyros scabra*	Ebenaceae
MAKERADI	*Rhamnus prinoides*	Rhamnaceae
MAKUTIKUTI	*Clerodendron myricoides*	Verbenaceae
MAKUTITI	*Plectranthus sp. aff. ignarius*	Labiatae
MALAN	*Prunus africana*	Rosaceae
MALDAI	*Erythroxylum emarginatum*	Erythroxylaceae
MAMIRAA	*Catha edulis*	Celastraceae
MARAGAI	*Aptosimum pumilum*	Scrophulariaceae
MARAKUET	*Croton megalocarpus*	Euphorbiaceae
MARALAL	*Prunus africana*	Rosaceae
MARAMARUI	*Melia volkensii*	Meliaceae
MARIGEROI	*Ruttya fruticosa*	Acanthaceae
MARMAROI	*Delamerea procumbens*	Compositae
MARNAI	*Caucanthus albidus*	Rubiaceae
MARUGEROI	*Pentanisia ouranogyne*	Potamogetonaceae
MASAII EMBASO	*Potamogeton sp.*	Sapindaceae
MASANABAT	*Allophylus africanus*	Cyperaceae
MASAYII	*Cyperus laevigatus*	Leguminosae (Caesalpinioideae)

MASEGRAI	*Cassia mimosoides*	Leguminosae (Caesalpinioideae)
MASEI	*Tarenna graveolens*	Rubiaceae
MASIAT	*Ocotea kenyensis*	Lauraceae
MASIGIRAI	*Aerva lanata*	Amaranthaceae
MBALAGLAGI	*Strychnos usambarensis*	Loganiaceae
MBATIPATA	*Solanum hastifolium*	Solanaceae
MBATIPATA	*Solanum arundo*	Solanaceae
MBIPIA	*Ruttya fruticosa*	Acanthaceae
MBOPO	*Reichardia tingitana*	Compositae
MBORO ENGISHU	*Ammocharis tinneana*	Amaryllidaceae
MBURULAI	*Cassipourea malosana*	Rhizophoraceae
MBURULI	*Cassipourea malosana*	Rhizophoraceae
MDAGA	*Trimeria grandifolia subsp. tropica*	Flacourtiaceae
MESIGILAI	*Heliotropiun gorinii*	Boraginaceae
MIRR	*Amaranthus graecizans*	Amaranthaceae
MISIGIO	*Carissa edulis*	Apocynaceae
MODONKORIT	*Ochna insculpta*	Ochnaceae
MORUKO	*Tricholaena teneriffae*	Gramineae
MPATIPATA	*Psilotrichum sp.*	Amaranthaceae
MPOOPO	*Crotalaria fasicularis*	Leguminosae (Papilionoideae)
MPOPONGI	*Euphorbia triaculeata*	Euphorbiaceae
MPOPONGI	*Euphorbia heterochroma*	Euphorbiaceae
MPUNITO	*Kickxia elatine*	Scrophulariaceae
MPUNITO	*Linaria elatina*	Scrophulariaceae
MUILE	*Justicia matammensis*	Acanthaceae
MULINGULA	*Maerua triphylla*	Capparaceae

MUNYI-MUNYI	*Securinega virosa*	Euphorbiaceae
MURGISIAN	*Gardenia volkensii*	Rubiaceae
MUSIGIO	*Rhus natalensis*	Anacardiaceae
NAARTOLE	*Eriochloa fatmensis*	Gramineae
NABULOTUA	*Oxyabthus speciosus*	Rubiaceae
NADOMWAA	*Hyparrhenia papillipes*	Gramineae
NAGABURA	*Drake-Brockmania somalensis*	Gramineae
NAIGEIGERO	*Boerhavia repens*	Compositae
NAIGEIGERO	*Echinops hispidus*	Nyctaginaceae
NAIGERIGERO	*Asplenium erectum*	Aspleniaceae
NAIGERIGERO	*Asplenium aethiopicum*	Aspleniaceae
NAIGERIGERO SAPUK	*Pteris catoptera*	Pteridaceae
NAIGORIE-NGOSOWUAN	*Impatiens papilionacea*	Balsaminaceae
NAIGORIE-NKOSOWUAN	*Girardinia diversifolia*	Urticaceae
NAINGUNGNAI	*Hypoxis obtusa*	Hypoxidaceae
NAINGUNGNAI	*Hypoxis sp.*	Hypoxidaceae
NAIRRABIRAM	*Boerhavia coccinea*	Nyctaginaceae
NAIRUNGURUNG	*Zygophyllum simplex*	Zygophyllaceae
NAISHOONTASSE	*Euphorbia systyloides*	Euphorbiaceae
NAISICHOI	*Rumex abyssinica*	Polygonaceae
NAISIGO	*Raphionaeme sp.*	Asclepiadaceae
NAITENGECHOI	*Crinum macowanii*	Amaryllidaceae
NAITETEYEI	*Aneilema sp.*	Commelinaceae
NAITETEYEI	*Commelina africana*	Commelinaceae
NAITETEYIA	*Aneilema sp.*	Commelinaceae
NAITURIAI	*Cyclocheilon eriantherum*	Verbenaceae

NAJIPAWUO	*Grewia penicellata*	Tiliaceae
NAKAPILE	*Maytenus undatus*	Celastraceae
NAKODONYIO	*Hibiscus vitifolius*	Malvaceae
NAKUKULE	*Solanum renschii*	Solanaceae
NAMALASIN	*Helichrysum rhodolepis*	Compositae
NANGABURRA	*Drake-Brockmania somalensis*	Gramineae
NANGORDODI	*Cucumis phrophetarum*	Cucurbitaceae
NANGUNGA	*Cenchrus pennisetiformis*	Gramineae
NANGUNGA	*Cenchrus setigerus*	Gramineae
NANYOI	*Vatovaea pseudolablab*	Leguminosae (Papilionoideae)
NARABIRABI	*Olenlandia fastigiata*	Rubiaceae
NAROTAPUKA	*Cynium tenuisectum*	Scrophulariaceae
NAROTAPUKA	*Cynium veronicifolium*	Scrophulariaceae
NARRNDENYAI	*Aerangis coriacea*	Orchidaceae
NARRNDENYAI	*Polystachya sp.*	Orchidaceae
NARRNDENYAI	*Angraecum erectum*	Orchidaceae
NASEISIO	*Pelargonium quinquelobatum*	Geraniaceae
NASEYOPONAL	*Ipomoea arachnosperma*	Convolvulaceae
NASUNGOYO	*Isoglossa oerstediana*	Acanthaceae
NATENGECHOI	*Dipcadi sp.*	Liliaceae
NATUNENEI	*Dichondra repens*	Convolvulaceae
NAYOPOWAL	*Ipomoea erythrocephala*	Convolvulaceae
NCHELELIT	*Euphorbia heterochroma*	Euphorbiaceae
NCHIPILIKWA	*Canthium schimperanum*	Rubiaceae
NDAA-ONTORE	*Lactuca capensis*	Compositae
NDALANGWANYI	*Sporobolus fimbriatus*	Gramineae
NDARAKWOI	*Juniperus procera*	Cuppressaceae

NDEETI	*Peristrophe bicalyculata*	Acanthaceae
NDERIAN	*Tragus berteronianus*	Gramineae
NDETI	*Forsskalea viridis*	Urticaceae
NDOTO	*Schrebera alata*	Oleaceae
NDUPAI	*Sansevieria robusta*	Agavaceae
NELIPA	*Setaria verticillata*	Gramineae
NEMUNYI	*Euphorbia sp.*	Euphorbiaceae
NERIE	*Olea africana*	Oleaceae
NGAISURUARUAI	*Merremia gorinii*	Convolvulaceae
NGALAS	*Torilis arvensis*	Umbelliferae
NGALIGOI	*Grewia similis*	Tiliaceae
NGAMBOLI	*Ficus capensis*	Moraceae
NGASIKIRAI	*Helichrysum glumaceum*	Compositae
NGEJU-EMOTONYI	*Chlorophytum sp. cf. gallabatense*	Liliaceae
NGELAI	*Teclea simplicifolia*	Rutaceae
NGERENI	*Sapium ellitpticum*	Euphorbiaceae
NGILAI	*Allophylus rubifolius*	Sapindaceae
NGILAI OROK	*Teclea simplicifolia*	Rutaceae
NGINGEI	*Euclea schimperi*	Ebenaceae
NGOBORBIR	*Euphorbia scheffleri*	Euphorbiaceae
NGOMEI	*Asparagus aethiopicus*	Liliaceae
NGOROMOSHI	*Vangueria acutiloba*	Rubiaceae
NGUJITA	*Digitaria macroblephara*	Gramineae
NGUJITA	*Eragrostis macilenta*	Gramineae
NGUJITA	*Brachiaria serrata*	Gramineae
NGUJITA	*Themeda triandra*	Gramineae
NGUJITA	*Digitaria abyssinica*	Gramineae

NGUJITA-NTALANGUANI	*Eragrostis aethiopica*	Gramineae
NGURURUSIE	*Vangueria linearisepala*	Rubiaceae
NGUTET	*Euphorbia sp.*	Euphorbiaceae
NJENIAROK	*Apodytes dimidiata*	Icacinaceae
NJENI NAROK	*Osyris abyssinica*	Santalaceae
NJIHILONGI	*Ceropegia stenoloba*	Asclepiadaceae
NJUNGE	*Erucastrum arabicum*	Cruciferae
NKAIJANGISHOI	*Stylochiton angustifolius*	Araceae
NKAISUJIOI	*Rumex bequaerti*	Polygonaceae
NKAISUJO	*Rumex bequaerti*	Polygonaceae
NKAITETEYA	*Commelina sp.*	Commelinaceae
NKAITETEYEI	*Commelina sp.*	Commelinaceae
NKAKURUKI	*Phyllanthus suffrutescens*	Euphorbiaceae
NKALAMOI	*Cucumis sp.*	Cucurbitaceae
NKAMPARITI	*Vepris samburuensis*	Rutaceae
NKAPANGA	*Vigna frutescens*	Leguminosae (Papilionoideae)
NKAREPIREPI	*Cephalocroton cordofanus*	Euphorbiaceae
NKEJU NKITEJO	*Portulaca sp.*	Portulacaceae
NKERIOI	*Ceropegia sp. cf. stenantha*	Asclepiadaceae
NKILANAJA	*Enneapogon cenchroides*	Gramineae
NKILANAJA	*Enneapogon desvauxii*	Gramineae
NKILA OROK	*Vepris eugenifolia*	Rutaceae
NKILA OROKI	*Vepris eugenifolia*	Rutaceae
NKOKIDONGI	*Dracaena ellenbeckiana*	Agavaceae
NKOMOLWA	*Chenopodium murale*	Chenopodiaceae
NKOYIAPIYIAPI	*Aeonium leucoblepharum*	Crassulaceae
NKUKUYIAI	*Felicia abyssinica*	Compositae

NKUNE	*Cissus sp.*	Vitaceae
NKUNEE	*Cissus sp.*	Vitaceae
NKUTEET	*Euphorbia sp. cf. schimperi*	Euphorbiaceae
NKUYIATEET	*Portulaca quadrifida*	Portulacaceae
NMOROTSHI	*Erythrina melanacantha*	Leguminosae (Papilionoideae)
NOKUKULE	*Cleome brachycarpa*	Capparaceae
NOKURUKI	*Solanum nigrum*	Solanaceae
NOMUNYI	*Euphorbia samburuensis*	Euphorbiaceae
NOMUNYI LEMUNGI	*Euphorbia samburuensis*	Euphorbiaceae
NOMUNYI-NAUDO	*Euphorbia triaculeata*	Euphorbiaceae
NOSOOITO	*Satureia biflora*	Labiatae
NSHALAGUTI	*Coccinia grandis*	Cucurbitaceae
NSHALAGUTI OLDOINYO	*Coccinia megarrhiza*	Cucurbitaceae
NTALAKWANI	*Aristida adoensis*	Gramineae
NTALAKWANI	*Aristida adscensionis*	Gramineae
NTALAKWANI	*Aristida mutabilis*	Gramineae
NTALAKWANI	*Stipagrostis hirtigluma*	Gramineae
NTALANKWENI	*Aristida adscensionis*	Gramineae
NTALONGWANI	*Stipagrostis hirtigluma*	Gramineae
NTAPA ENGUJIT	*Brachiaria somalensis*	Gramineae
NTUJU	*Cucumis dipsaceus*	Cucurbitaceae
NTUJUJU	*Cucumis dipsaceus*	Cucurbitaceae
NTULELEI	*Solanum coagulans*	Solanaceae
NTULELEI	*Solanum renschii*	Solanaceae
NYABAT	*Microchloa kunthii*	Gramineae
NYABAT	*Oropetium minimum*	Gramineae
NYAMNYANI	*Lippia carviodora*	Verbenaceae

NYAPUT	*Sporobolus stapfianus*	Gramineae
NYAPUT	*Eragrostis braunii*	Gramineae
NYAPUT	*Sporobolus pellucidus*	Gramineae
NYAPUT	*Scirpus rehmanii*	Cyperaceae
NYIRAWOI	*Jatropha parvifolia*	Euphorbiaceae
NYIRAWOI	*Jatropha sp.*	Euphorbiaceae
NYIRAWOI	*Jatropha villosa*	Euphorbiaceae
NYIRIMAN	*Hildebrandtia sepalosa*	Convolvulaceae
NYIRMAO	*Hildebrandtia sepalosa*	Convolvulaceae
NYIROHO	*Jatropha parvifolia*	Euphorbiaceae
NYOORTE-LENKOP	*Mollugo cerviana*	Aizoaceae
NYORTE	*Dichrocephala chrysanthemifolia*	Compositae
OIBOR	*Justicia odora*	Acanthaceae
OIBOR	*Barleria acanthoides*	Acanthaceae
OKWAACHA	*Osteospermum vaillantii*	Compositae
OLBUGUI	*Faurea saligna*	Proteaceae
OMBUACHA	*Stachys hildebrandtii*	Labiatae
ONYERI	*Monechma debile*	Acanthaceae
OROMITIREE	*Jatropha sp.*	Euphorbiaceae
PARMAALA	*Croton macrostachyus*	Euphorbiaceae
PERESI	*Sporobolus pellucidus*	Gramineae
PIRIPIRINDI	*Podocarpus gracilior*	Podocarpaceae
POROO	*Actiniopteris radiata*	Actiniopteridaceae
PUKEI	*Ceratostigma abyssinicum*	Plumbaginaceae
RANGAU	*Acacia drepanolobium*	Leguminosae (Mimosoideae)
RANGAU	*Dichrostachys cinerea*	Leguminosae (Mimosoideae)
RANKAU	*Acacia gerrardii*	Leguminosae (Mimosoideae)

RARABAROB	*Portulaca foliosa*	Portulacaceae
RARAGAI	*Peponium vogelii*	Cucurbitaceae
RARAGI	*Peponium vogelii*	Cucurbitaceae
RARAIT	*Kalanchoe sp.*	Crassulaceae
RAROITI	*Kalanchoe sp.*	Crassulaceae
RASIA	*Cadaba ruspolii*	Capparaceae
RASSIA	*Maerua angolensis*	Capparaceae
RASSIA	*Cadaba glandulosa*	Capparaceae
RASSIA	*Cadaba heterotricha*	Capparaceae
RASSIA	*Ipomoea donaldsonii*	Convolvulaceae
RETET	*Ficus thonningii*	Moraceae
RETETI	*Ficus glumosa*	Moraceae
RETETI	*Ficus thonningii*	Moraceae
RETETI	*Ficus sp. cf. salicifolia*	Moraceae
RIOWUON	*Cissus rotundifolia*	Vitaceae
ROGEI	*Tamarindus indica*	Leguminosae (Caesalpinioideae)
ROGEYI	*Tamarindus indica*	Leguminosae (Caesalpinioideae)
ROMITIREE	*Jatropha dichtar*	Euphorbiaceae
ROMITIREE	*Jatropha fissispina*	Euphorbiaceae
RUKAITIE	*Vepris eugeniifolia*	Rutaceae
RUMOTO	*Eriochloa fatmensis*	Gramineae
RUMOTO	*Eragrostis macilenta*	Gramineae
RUMOTO	*Eragrostis minor*	Gramineae
SAALI	*Anisotes parvifolius*	Acanthaceae
SAALI	*Plectranthus ignarius*	Labiatae
SAALI-LETIM	*Plectranthus sylvestris*	Labiatae
SAALI LOLDONYO	*Bothrocline tomentosa*	Compositae

SABAI	*Tragia insuàvis*	Euphorbiaceae
SABAYI	*Tragia brevipes*	Euphorbiaceae
SABTEI	*Ficus salicifolia*	Moraceae
SAGUMAI	*Maytenus sp.cf. arbutifolia*	Celastraceae
SAGUMAI	*Maytenus heterophylla*	Celastraceae
SAGUMIE	*Maytenus heterophylla*	Celastraceae
SAKIYIA	*Maerua sp.*	Capparaceae
SAKURDUM	*Kedrostis gijef*	Cucurbitaceae
SAKURDUMI	*Kedrostis gijef*	Cucurbitaceae
SAKUTARI	*Aloe secundiflora*	Liliaceae
SAKUTARI	*Gloriosa superba*	Liliaceae
SAKUTARIN	*Gloriosa superba*	Liliaceae
SALGA/SALIGA	*Rhamnus prinoides*	Rhamnaceae
SAMADERI	*Commiphora candidula*	Burseraceae
SAMANDERI LOKEES	*Commiphora candidula*	Burseraceae
SAMAUDERI	*Commiphora candidula*	Burseraceae
SANANGURII	*Scutia myrtina*	Rhamnaceae
SANGARETAI	*Thylachium africanum*	Capparaceae
SANTAITI	*Berchemia discolor*	Rhamnaceae
SANTETWA	*Conyza pyrrhopappa*	Compositae
SANUNGURI	*Scutia myrtina*	Rhamnaceae
SAPAI	*Thunbergia alata*	Acanthaceae
SAPAI	*Tragiella natalensis*	Euphorbiaceae
SAPAI-EKERA	*Limeum praetermissum*	Aizoaceae
SAPAI-EKERA	*Tragia insuavis*	Euphorbiaceae
SAPAI-EKERA	*Tragiella natalensis*	Euphorbiaceae
SAPAI-ENKERO	*Tragia insuavis*	Euphorbiaceae

SAPTEI	*Ficus thonningii*	Moraceae
SAPUTITI	*Crassocephalum mannii*	Compositae
SANTETWA	*Conyza pyrrhopappa*	Compositae
SARA	*Balanites sp.*	Balanitaceae
SARAI	*Balanites aegyptiaca*	Balanitaceae
SARAMUNAI	*Maytenus undatus*	Celastraceae
SARAMUNAI	*Mystroxylon aethiopicum*	Flacourtiaceae
SARANY	*Scolopia theifolia*	Balanitaceae
SARAPIREPICHOI	*Balanites aegyptiaca*	Caryophyllaceae
SAREPIREPI	*Steilaria sennii*	Caryophyllaceae
SATINAI	*Steilaria sennii*	Compositae
SAWAAN	*Crassocephalum montuosum*	Compositae
SEEK	*Delamarea procumbens*	Boraginaceae
SEEKI	*Cordia ovalis*	Boraginaceae
SEGIET	*Cordia ovalis*	Acanthaceae
SEGIT	*Barleria volkensii*	Acanthaceae
SEITI	*Dicliptera laxata*	Euphorbiaceae
SEITI	*Acalypha fruiticosa*	Euphorbiaceae
SEIYAI	*Acalypha racemosa*	Cyperaceae
SEIYAI	*Cyperus rotundus*	Cyperaceae
SEKETET	*Kyllinga flava*	Myrsinaceae
SEKETETA	*Myrsine africana*	Myrsinaceae
SEKETETI	*Myrsine africana*	Myrsinaceae
SEKETETI	*Lantana viburnoides*	Verbenaceae
SEKETETI-LENGORIO	*Lantana rhodesiensis*	Verbenaceae
SEKETETI-LENGORIO	*Stachys sp.*	Labiatae

SEKETETI-LENGORIO LOLDONYIO	*Leucas pseudonigricans*	Labiatae
SELEMONAI	*Maytenus undatus*	Celastraceae
SELEMUNAI	*Mystroxylon aethiopicum*	Celastraceae
SEMALELEI	*Merremia ampelophylla*	Convolvulaceae
SERA	*Euphorbia candelabrum*	Euphorbiaceae
SERAI	*Euphorbia candelabrum*	Euphorbiaceae
SERICHIOI	*Boscia coriaceae*	Capparaceae
SERICHOI	*Boscia coriaceae*	Capparaceae
SERICHOI	*Boscia sp.*	Capparaceae
SERII	*Dobera glabra*	Salvadoraceae
SEITI OIBER	*Acalypha psilostachya*	Euphorbiaceae
SERTEET	*Kyllinga sp.*	Cyperaceae
SERTEET	*Schoenoxiplaum lehmanii*	Cyperaceae
SEYE	*Cyperus kilimandscharicus*	Cyperaceae
SEYEY	*Schoenoxiphum lehmanii*	Gramineae
SEYIA	*Cyperus articulatus*	Cyperaceae
SEYIAI	*Cyperus kilimandscharicus*	Cyperaceae
SEYIAI	*Kyllinga sp.*	Cyperaceae
SEYIAI LEMBASO	*Cyperus merkeri*	Cyperaceae
SEYIAI LOLDONYO	*Mariscus amauropus*	Cyperaceae
SEYIAI OROK	*Cyperus dichrostachys*	Cyperaceae
SEYIE	*Cyperus articulatus*	Cyperaceae
SHIPILIKWA	*Canthium schimperanum*	Rubiaceae
SIAKIE	*Mollugo cerviana*	Aizoaceae
SIAKOTEI	*Salvadora persica*	Salvadoraceae
SIAMOI	*Blepharispermum fruiticosum*	Compositae
SIAMPAR	*Olea hochstetteri*	Oleaceae

SIEKI	*Cordia ovalis*	Boraginaceae
SIGET	*Barleria sp. cf. grantii*	Acanthaceae
SIGET	*Dyschoriste radicans*	Acanthaceae
SIGET	*Asystasia guttata*	Acanthaceae
SIGET	*Justicia flava*	Acanthaceae
SIGETETI	*Osyris abyssinica*	Santalaceae
SIGET JAATE	*Asystasia gangetica*	Acanthaceae
SIGIIT-JAATE	*Asystasia gangetica*	Acanthaceae
SIGILATIE	*Farsetia stenoptera*	Cruciferae
SIGIT	*Justicia diclipteroides*	Acanthaceae
SIGIT	*Justicia flava*	Acanthaceae
SIGIT	*Phaulopsis imbricata*	Acanthaceae
SIGTET	*Grewia bicolor*	Tiliaceae
SIGTETI	*Grewia bicolor*	Tiliaceae
SIKARAI	*Heliotropium strigosum*	Boraginaceae
SIKAWAI	*Solanum arundo*	Solanaceae
SIKIRAI	*Heliotropium somalense*	Boraginaceae
SIKIRRA	*Heliotropium strigosum*	Boraginaceae
SILALE	*Boswellia hildebrandtii*	Burseraceae
SILALEI	*Boswellia hildebrandtii*	Burseraceae
SILALEY	*Commiphora africana*	Burseraceae
SILAPANI	*Cordia sinensis*	Boraginaceae
SILIK	*Tephrosia interrupta*	Leguminosae (Papilionoideae)
SILIK	*Tephrosia nubica*	Leguminosae (Papilionoideae)
SILINA	*Maerua denhardtiorum*	Capparaceae
SILIPAN	*Cordia sp.*	Boraginaceae

SILIPANI	*Cordia sp.*	Boraginaceae
SINANDE	*Cassia sp.*	Leguminosae (Caesalpinioideae)
SINANDEI	*Cassia sp.*	Leguminosae (Caesalpinioideae)
SISS	*Gloriosa superba*	Liliaceae
SITETI	*Acalypha fruiticosa*	Euphorbiaceae
SITETII	*Bridelia taitensis*	Euphorbiaceae
SITETII	*Grewia mollis*	Tiliaceae
SITETII	*Grewia trichocarpa*	Tiliaceae
SITETII	*Grewia bicolor*	Tiliaceae
SOBOIA-LEOTIMI	*Plectranthus sp.*	Labiatae
SOCHA	*Barleria proxima*	Acanthaceae
SOGETEY	*Salvadora persica*	Salvadoraceae
SOGORE	*Albizia gummifera*	Leguminosae (Mimosoideae)
SOKOLTEI	*Phytolacca dodecandra*	Phytolaccaceae
SOKOLTEN	*Phytolacca dodecandra*	Phytolaccaceae
SOKONETI	*Maytenus senegalensis*	Celastraceae
SOKONI	*Wqrburgia ugandensis*	Canellaceae
SOKONINI	*Warburgia ugandensis*	Canellaceae
SOKOTEI	*Salvadora persica*	Salvadoraceae
SOKOTEN	*Salvadora persica*	Salvadoraceae
SOLLUBEI	*Abutilon mauritianum*	Malvaceae
SOLLUBEI	*Pavonia patens*	Malvaceae
SOMATI	*Microglossa pyrifolia*	Compositae
SONGORO	*Brucea antidysenterica*	Simaroubaceae
SONGOROI	*Brucea antidysenterica*	Simaroubaceae
SORRO	*Sporobolus stapfianus*	Gramineae
SORRO LOLDONYIO	*Schoenoxiphilum lehmanii*	Gramineae

SOTAH	*Barleria spinisepala*	Acanthaceae
SOTCHA	*Barleria eranthemoides*	Acanthaceae
SUBTEI	*Ficus thonningii*	Moraceae
SUCHA	*Barleria proxima*	Acanthaceae
SUCHA	*Barleria spinisepala*	Acanthaceae
SUCHAA	*Barleria argentea*	Acanthaceae
SUCHAA	*Barleria acanthoides*	Acanthaceae
SUCHAH	*Barleria acanthoides*	Acanthaceae
SUCHAH	*Barleria eremanthoides*	Acanthaceae
SUCHAH	*Neuracanthus sp.*	Acanthaceae
SUCHAI	*Barleria spinisepala*	Acanthaceae
SUCHA LOLDOINYO	*Barleria sp. cf. grantii*	Acanthaceae
SUCHA LOLKEES	*Barleria proxima*	Acanthaceae
SUCHA LYOUSAY	*Barleria acanthoides*	Acanthaceae
SUGUROI	*Aloe sp.*	Liliaceae
SUKURO	*Aloe secundiflora*	Liliaceae
SUKUROI	*Aloe secundiflora*	Liliaceae
SUKURTUT	*Cissus sp.*	Vitaceae
SUKURTUTI	*Cissus sp.*	Vitaceae
SUKURUTUTI	*Momordica trifoliata*	Cucurbitaceae
SULUBEI	*Pavonia glechomifolia*	Malvaceae
SULUBEI	*Pavonia patens*	Malvaceae
SULUBEI	*Pavonia urens*	Malvaceae
SULUBEI	*Ipomoea obscura*	Convolvulaceae
SULUBEI	*Abutilon mauritianum*	Malvaceae
SULUBEI	*Hibiscus calyphyllus*	Malvaceae
SULUBEI	*Sida ovata*	Malvaceae

SULUBEI-LOLKEES	*Abutilon hirtum*	Malvaceae
SULUBEI-RONGAI	*Abutilon grandiflorum*	Malvaceae
SULUBEI-SAPU	*Abutilon hirtum*	Malvaceae
SUMAATI	*Euphorbia sp.*	Euphorbiaceae
SUMALELE	*Momordica boivinii*	Cucurbitaceae
SUMALELE	*Momordica trifoliata*	Cucurbitaceae
SUMALELEI	*Momordica trifoliata*	Cucurbitaceae
SUMAT	*Euphorbia sp.*	Euphorbiaceae
SUMURAI	*Cotyledon barbeyi*	Crassulaceae
SUMURAI	*Aeonium leucoblepharium*	Crassulaceae
SUNON	*Lippia somalensis*	Verbenaceae
SUNON	*Lippia ukambensis*	Verbenaceae
SUNONI	*Lippia sp. aff. ukambensis*	Verbenaceae
SUNONI	*Lippia somalensis*	Verbenaceae
SUNONI	*Lippia carviodora*	Verbenaceae
SUNTUTI	*Jasminum eminii*	Oleaceae
SUNUNGURR	*Chaetacme aristata*	Ulmaceae
SURALEI	*Plumbago zeylanica*	Plumbaginaceae
SURUBEI	*Abutilon pannosum*	Malvaceae
SURUS	*Cadaba glandulosa*	Capparaceae
SUSHA	*Barleria argentea*	Acanthaceae
SUTCHIA	*Barleria acanthoides*	Acanthaceae
SYEITI	*Acalypha fruticosa*	Euphorbiaceae
TAMIYAI	*Olea africana*	Oleaceae
TUMEIN	*Olea africana*	Oleaceae
UKEJUONKUTUJU	*Craterostigma plantagineum*	Scrophulariaceae
UKEJUYOLONGOI	*Oldenlandia wiedemannii*	Rubiaceae

UKOLEKOLE	*Clematis brachiata*	Ranunculaceae
UNTUMIRE	*Solanum arundo*	Solanaceae
VERESIGERAS	*Eragrostis superba*	Gramineae
YABASAI	*Aspilia mossambicensis*	Compositae

PART III

RENDILLE PLANT NAMES WITH THEIR BOTANICAL EQUIVALENTS

List of plant species collected within the IPAL-UNESCO study area in their alphabetical order by their Rendille names.

VERNACULAR NAME	SPECIES	FAMILY
ADI-GORAHTO	*Solanum hastifolium*	Solanaceae
ADI-GORAHTO	*Solanum sp.*	Solanaceae
ADIGORAT	*Lycium europaeum*	Solanaceae
ALUIA	*Acacia nubica*	Leguminosae (Mimosoideae)
ANDIEHA	*Euphorbia spinescens*	Euphorbiaceae
ANDIKHA	*Euphorbia cuneata*	Euphorbiaceae
ARAB-YANYEN	*Ficus sp.*	Moraceae
ARFUG	*Sporobolus spicatus*	Gramineae
ARFUK	*Serratula sp.*	Compositae
ARGI	*Justicia odora*	Acanthaceae
ARGI	*Justicia fischeri*	Acanthaceae
ASAL	*Commiphora sp.*	Burseraceae
BAAR	*Angraecum erectum*	Orchidaceae
BAAR	*Hyphaene coriaceae*	Palmae
BAAYA	*Plectranthus igniarius*	Labiatae
BAAYA	*Plectranthus sp.*	Labiatae
BALAH	*Acrahne racemosa*	Gramineae
BALAH	*Aeolanthus repens*	Labiatae
BALAH	*Ehrharta erecta*	Gramineae

BALAH	*Setaria verticillata*	Gramineae
BALAH	*Setaria acromelana*	Gramineae
BALAH	*Sorghum versicolor*	Gramineae
BALLAH	*Brachiaria deflexa*	Gramineae
BALLAH	*Brachiaria leersioides*	Gramineae
BALLAH	*Brachiaria ovalis*	Gramineae
BALLAH	*Brachiaria semiundulata*	Gramineae
BALLAH	*Brachiaria somalensis*	Gramineae
BALLAH	*Brachiaria sp.*	Gramineae
BALLAH	*Cenchrus ciliaris*	Gramineae
BALLAH	*Cenchrus mitis*	Gramineae
BALLAH	*Cenchrus pennisetiformis*	Gramineae
BALLAH	*Cenchrus setigerus*	Gramineae
BALLAH	*Cenchrus sp.*	Gramineae
BALLAH	*Chloris roxburghiana*	Gramineae
BALLAH	*Chloris virgata*	Gramineae
BALLAH	*Cymbopogon caesius*	Gramineae
BALLAH	*Cynodon dactylon*	Gramineae
BALLAH	*Cynodon nlemfuensis*	Gramineae
BALLAH	*Cypholepis yemenica*	Gramineae
BALLAH	*Dichanthium insculptum*	Gramineae
BALLAH	*Digitaria abyssinica*	Gramineae
BALLAH	*Echinochloa haploclada*	Gramineae
BALLAH	*Eleusine multiflora*	Gramineae
BALLAH	*Leptothrium senegalensis*	Gramineae
BALLAH	*Lintonia nutans*	Gramineae
BALLAH	*Leptochloa obtusiflora*	Gramineae

BALLAH	*Hyparrhenia hirta*	Gramineae
BALLAH	*Hyparrhenia papillipes*	Gramineae
BALLAH	*Panicum coloratum*	Gramineae
BALLAH	*Panicum deustum*	Gramineae
BALLAH	*Panicum maximum*	Gramineae
BALLAH	*Polypogon monspeliensis*	Gramineae
BALLAH	*Panicum subalbidum*	Gramineae
BALLAH	*Pennisetum mezianum*	Gramineae
BALLAH	*Pennisetum stramineum*	Gramineae
BALLAH	*Pennisetum trachyphyllum*	Gramineae
BALLAH	*Setaria incrassata*	Gramineae
BALLAH	*Setaria plicatilis*	Gramineae
BALLAH	*Sorghum arundinaceum*	Gramineae
BALLAH	*Sporobolus agrostoides*	Gramineae
BALLAH	*Sporobolus fimbriatus*	Gramineae
BALLAH	*Sporobolus helvolus*	Gramineae
BALLAH	*Sporobolus iocladus*	Gramineae
BALLAH	*Sporobolus kentrophyllus*	Gramineae
BALLAH	*Sporobolus nervosus*	Gramineae
BALLAH	*Sporobolus pellucidus*	Gramineae
BALLAH	*Sporobolus stapfianus*	Gramineae
BAR	*Aneilema sp.*	Commelinaceae
BAR	*Commelina africana*	Commelinaceae
BAR	*Commelina benghalensis*	Commelinaceae
BAR	*Commelina latifolia*	Commelinaceae
BAR	*Commelina stefaniniana*	Commelinaceae

BAR	*Commelina sp.*	Commelinaceae
BAR	*Hyphaene coriaceae*	Palmae
BAR-ADI	*Ammocharis tinneana*	Amaryllidaceae
BAR-ADI	*Crinum kirkii*	Amaryllidaceae
BARADI	*Albuca wakefieldii*	Liliaceae
BARR	*Commiphora sp.*	Burseraceae
BICHEKHUDUMO	*Caralluma speciosa*	Asclepiadaceae
BILAHEN	*Acacia mellifera*	Leguminosae (Mimosoideae)
BILHIL	*Acacia mellifera*	Leguminosae (Mimosoideae)
BISIRKH	*Terminalia orbicularis*	Combretaceae
BOMBO	*Cleome brachycarpa*	Capparaceae
BOMBO	*Crinum macowanii*	Amaryllidaceae
BOMBO	*Crotalaria deserticola*	Leguminosae (Papilionoideae)
BOMBO	*Kickxia elatine*	Scrophulariaceae
BUBUNTO	*Delonix elata*	Leguminosae (Caesalpinioideae)
BUKUR	*Momordica sessifolia*	Cucurbitaceae
BUREE	*Hibiscus greenwayi*	Malvaceae
BUREH	*Erythrina burtii*	Leguminosae (Papilionoideae)
CHORROH	*Indigofera spicata*	Leguminosae (Papilionoideae)
DAADI	*Tetrapogon tenellus*	Gramineae
DABACH	*Acalypha fruticosa*	Euphorbiaceae
DABACH	*Allophylus rubifolius*	Sapindaceae
DABACH	*Allophylus sp.*	Sapindaceae
DABACH	*Clausena anisata*	Rutaceae
DABACH	*Grewia bicolor*	Tiliaceae
DABACH	*Grewia fallax*	Tiliaceae
DABACH	*Grewia nematopus*	Tiliaceae

DABACH	*Grewia mollis*	Tiliaceae
DABACH	*Grewia trichocarpa*	Tiliaceae
DABACH	*Melhania ovata*	Sterculiaceae
DABACH	*Ochna macrocalyx*	Ochnaceae
DABACH	*Ochna sp.*	Ochnaceae
DABACH	*Solanum renschii*	Solanaceae
DADAGLE	*Achyranthes aspera*	Amaranthaceae
DADAGLE	*Aerva lanata*	Amaranthaceae
DADAGLE	*Pupalia lappacea*	Amaranthaceae
DAHAR	*Acacia nubica*	Leguminosae (Mimosoideae)
DAHAR	*Acacia tortilis*	Leguminosae (Mimosoideae)
DAWAHADADO	*Commiphora sp.*	Burseraceae
DHAMBU	*Sphaeranthus cyathuloides*	Compositae
DHAMBUL	*Gutenbergia cordifolia*	Compositae
DHAMBUL	*Notonia hildebrandtii*	Compositae
DIBOLI	*Commiphora sp.*	Burseraceae
DOLO	*Euphorbia triaculeata*	Euphorbiaceae
DOLQ-TII-ARABET	*Euphorbia heterochroma*	Euphorbiaceae
DOWAHADADO	*Commiphora flaviflora*	Burseraceae
DOWARABA	*Adenium obesum*	Apocynaceae
DUB-ARAR	*Heliotropium cinerascens*	Boraginaceae
DUB-ARAR	*Heliotropium somalensis*	Boraginaceae
DUB-ARAR	*Heliotropium steudneri*	Boraginaceae
DUB-ARAR	*Heliotropium strigosum*	Boraginaceae
DUB-ARAR	*Heliotropium subulatum*	Boraginaceae
DUME	*Maerua crassifolia*	Capparaceae

DURTE	*Suaeda monoica*	Chenopodiaceae
DURUMBOLE	*Commelina sp.*	Commelinaceae
DUWADAD	*Commelina sp.*	Commelinaceae
DYEWAH	*Duosperma eremophilum*	Acanthaceae
EHELE	*Asparagus buchananii*	Liliaceae
EIMA	*Sansevieria robusta*	Agavaceae
EJER	*Nuxia congesta*	Loganiaceae
ERGEG	*Asparagus setaceus*	Liliaceae
FULAI	*Acacia drepanolobium*	Leguminosae (Mimosoideae)
FULAI	*Acacia seyal*	Leguminosae (Mimosoideae)
GAAB	*Ziziphus mauritiana*	Rhamnaceae
GADHAHA	*Erythrina burtii*	Leguminosae (Papilionoideae)
GAER	*Cordia ovalis*	Boraginaceae
GAER	*Cordia sinensis*	Boraginaceae
GAER-TI-DAHAN	*Cordia sinensis*	Boraginaceae
GAIER	*Cordia sinensis*	Boraginaceae
GAIGIRI	*Plicosepalus curviflorus*	Loranthaceae
GAIKUKU	*Maerua sp.*	Capparaceae
GALDAYAN	*Commiphora sp.*	Burseraceae
GAL-WAKH	*Gloriosa minor*	Liliaceae
GAL-WAKH	*Gloriosa superba*	Liliaceae
GARAS	*Dobera glabra*	Salvadoraceae
GAYER-GOLO	*Cordia crenata*	Boraginaceae
GAYER-GOLO	*Cordia sp.*	Boraginaceae
GEBAKALA	*Euphorbia inaequilatera*	Euphorbiaceae
GEDH	*Pteris catoptera*	Pteridaceae

GEDH	*Pteris sp.*	Pteridaceae
GEDH	*Sesbania microphylla*	Leguminosae (Papilionoideae)
GEIBACHA	*Dicliptera sp.*	Acanthaceae
GEIBADHA	*Anisotes parvifolius*	Acanthaceae
GEIBADHA	*Asystacia guttata*	Acanthaceae
GEI-BADHA	*Aulacocalyx dievillecoides*	Rubiaceae
GEIBADHA	*Crossandra nilotica*	Acanthaceae
GEIBADHA	*Dicliptera laxata*	Acanthaceae
GEIBADHA	*Duosperma sp.*	Acanthaceae
GEIBADHA	*Ficus glumosa*	Moraceae
GEIBADHA	*Isoglossa oerstediana*	Acanthaceae
GEI-BEKEILA	*Euphorbia inequilatera*	Euphorbiaceae
GEI-BEKEILA	*Mollugo cerviana*	Aizoaceae
GEI-BEKEILA	*Suaeda hortensis*	Chenopodiaceae
GEI-BEKELA	*Oxalis corniculata*	Oxalidaceae
GEI-BIHINOT	*Casearia battiscombei*	Flacourtiaceae
GEI-BIHINOT	*Plumbago zaylanica*	Plumbaginaceae
GEIBORBOR	*Ipomoea donaldsonii*	Convolvulaceae
GEIBORBOR	*Ormocarpum keniense*	Leguminosae (Papilionoideae)
GEIBORBOR	*Commiphora sp.*	Burseraceae
GEI-BORBR	*Apodytes dimidiata*	Icacinaceae
GEI-DADABOT	*Cineraria grandiflora*	Compositae
GEI-DABAL	*Corchorus trilocularis*	Tiliaceae
GEI-DHABAL	*Hibiscus micranthus*	Malvaceae
GEI-DHABAL	*Hibiscus sp.*	Malvaceae
GEI-DHABUL	*Seddera hirsuta*	Convolvulaceae
GEIDOW	*Asystasia gangetica*	Acanthaceae

GEIDOW	*Barleria argentea*	Acanthaceae
GEIDOW	*Barleria ventricosa*	Acanthaceae
GEIDOW	*Conostomium keniense*	Rubiaceae
GEIDOW	*Hypoestes triflora*	Acanthaceae
GEIDOW	*Justicia caerrulea*	Acanthaceae
GEIDOW	*Justicia diclipteroides*	Acanthaceae
GEIDOW	*Justicia flava*	Acanthaceae
GEIDOW	*Justicia gansellia*	Acanthaceae
GEIDOW	*Justicia sp.*	Acanthaceae
GEIDOW	*Monechma debile*	Acanthaceae
GEIDOW	*Pelargonium alchemilliodes*	Geraniaceae
GEIDOW	*Ruellia patula*	Acanthaceae
GEIDOW	*Volutaria lippi*	Compositae
GEI-DOWET	*Lippia carviodora*	Verbenaceae
GEI-FIKH	*Pentanisia auronogyne*	Rubiaceae
GEI-FORE	*Argyrolobium leucophyllum*	Leguminosae (Papilionoideae)
GEIFURE	*Echinops sp.*	Compositae
GEI-FURE	*Tephrosia subtriflora*	Leguminosae (Papilionoideae)
GEIGERI	*Maerua oblongifolia*	Capparaceae
GEIGITHAN	*Digeria muricata*	Amaranthaceae
GEI-HAL	*Hypoxis obtusa*	Hypoxidaceae
GEI-HALEH	*Wrightia demartiana*	Apocynaceae
GEI-HANLEH	*Brucea antidysenterica*	Simaroubaceae
GEI-HARIR	*Peperomia abyssinica*	Piperaceae
GEI-ILMOT	*Pterodiscus ruspollii*	Pedaliaceae
GEI-IRBAN	*Anagallis arvensis*	Primulaceae

GEI-IRBAN	*Barleria sp. cf. grantii*	Acanthaceae
GEI-IRBAN	*Dyschoriste radicans*	Acanthaceae
GEI-IRBAN	*Hermannia borannensis*	Sterculiaceae
GEI-IRBAN	*Hermannia kirkii*	Sterculiaceae
GEI-IRBAN	*Impatiens sp.*	Balsaminaceae
GEI-IRBAN	*Kohautia caespitosa*	Rubiaceae
GEI-IRBAN	*Oldenlandia fastigiata*	Rubiaceae
GEI-IRBAN	*Phaulopsis imbricata*	Acanthaceae
GEI-KABAHEN	*Cotyledon barbeyi*	Crassulaceae
GEI-KABAHEN	*Ipomoea elythrocephala*	Convolvulaceae
GEI-KABAHEN	*Ipomoea wightii*	Convolvulaceae
GEIKABAHEN	*Ipomoea sp.*	Convolvulaceae
GEI-KABAHEN	*Plicosepalus curviflorus*	Loranthaceae
GEI-KHARAFO	*Chascanum marrubiifolium*	Verbenaceae
GEI-KHARAFO	*Leucas nubica*	Labiatae
GEI-KHARAFO	*Lindenbergia indica*	Scrophulariaceae
GEI-KHARAFO	*Ocimum basilicum*	Labiatae
GEI-KHARAFO	*Lippia somalensis*	Verbenaceae
GEI-KHARAFO	*Lippia sp.*	Verbenaceae
GEI-KHARAKO	*Leucas glabrata*	Labiatae
GEI-KHARAKO	*Monsonia senegalensis*	Geraniaceae
GEIKUKU	*Cadaba farinosa*	Capparaceae
GEI-LAHAWET	*Cladostigma hildebrandtiodes*	Convolvulaceae
GEI-LAHAWET	*Caucanthus albidus*	Malpighiaceae
GEI-NGARAFO	*Lippia carviodora*	Verbenaceae
GEI-RASOSOT	*Amaranthus graecizans*	Amaranthaceae

GEI-RASOSOT	*Bidens pilosa*	Compositae
GEI-RASOSOT	*Bidens sp.*	Compositae
GEI-RASOSOT	*Impatiens meruensis*	Balsaminaceae
GEI-RASOSOT	*Peristrophe bicalyculata*	Acanthaceae
GEI-RASOW	*Leucas urticifolia*	Labiatae
GEI-SAB	*Prunus africana*	Rosaceae
GEI-ULOT	*Cassipourea malosana*	Rhizophoraceae
GEI-WADHA	*Acalypha psilostachya*	Euphorbiaceae
GEI-YELAN	*Conyza pyrrhopappa*	Compositae
GELAHANET	*Bothriocline tomentosa*	Compositae
GIB	*Aerva persica*	Amaranthaceae
GIB	*Chenopodium murale*	Chenopodiaceae
GIB	*Chenopodium opolifolium*	Chenopodiaceae
GIB	*Dasysphaera prostrata*	Amaranthaceae
GIB	*Sericocomopsis hildebrandtii*	Amaranthaceae
GIB	*Sericocomopsis pallida*	Amaranthaceae
GILLORIT	*Acacia nilotica subsp.subalata*	Leguminosae (Mimosoideae)
GODHOM-BOR	*Carissa edulis*	Apocynaceae
GOLOD	*Cadaba heterotrichoides*	Capparaceae
GOLOD	*Cadaba ruspolii*	Capparaceae
GOMOR	*Acacia horrida*	Leguminosae (Mimosoideae)
GOMOR	*Acacia paolii*	Leguminosae (Mimosoideae)
GORGOR	*Acacia brevispica*	Leguminosae (Mimosoideae)
GORGOR	*Newtonia hildebrandtii*	Leguminosae (Mimosoideae)
GORGOR	*Scutia myrtina*	Rhamnaceae
GORGOR	*Zanthoxylum chalybeum*	Rutaceae

GORGOR	*Ziziphus mucronata*	Rhamnaceae
GOTHOM BOR	*Rhus natalensis*	Anacardiaceae
GULO	*Euphorbia heterochroma*	Euphorbiaceae
GUPP	*Ziziphus mauritiana*	Rhamnaceae
GURAN GUR	*Cadaba glandulosa*	Capparaceae
GURAN GUR	*Piper capense*	Piperaceae
HADAD	*Echidnopsis dammiana*	Asclepiadaceae
HADAD	*Euphorbia tirucalli*	Euphorbiaceae
HADUM	*Fadonia zygophylloides*	Chenopodiaceae
HADUM	*Salsola dendroides*	Chenopodiaceae
HAGAR	*Commiphora sp.*	Burseraceae
HAICH	*Salvadora persica*	Salvadoraceae
HALALE	*Boswellia hildebrandtii*	Burseraceae
HALAM	*Lawsonia inermis*	Lythraceae
HAMHISO	*Boerhavia erecta*	Nyctaginaceae
HANHANIS	*Indigofera cliffordiana*	Leguminosae (Papilionoideae)
HANHANIS	*Indigofera polyphylla*	Leguminosae (Papilionoideae)
HANHANIS	*Indigofera schimperi*	Leguminosae (Papilionoideae)
HANHANIS	*Indigofera trita*	Leguminosae (Papilionoideae)
HANHANIS	*Indigofera volkensii*	Leguminosae (Papilionoideae)
HANHANIS	*Indigofera sp.*	Leguminosae (Papilionoideae)
HANJA	*Blepharis linariifolia*	Acanthaceae
HARANO	*Diceratella siniata*	Cruciferae
HARCHA	*Blepharis linarifolia*	Acanthaceae
HARIR	*Jatropha dichtar*	Euphorbiaceae
HARJA	*Blepharis linarifolia*	Acanthaceae

HARMET	*Alectra parasitica*	Scrophulariaceae
HARMET	*Cistanthe tubulosa*	Orobanchaceae
HARU	*Juniperus procera*	Cupressaceae
HASURA	*Crotalaria deserticola*	Leguminosae (Papilionoideae)
HASURA	*Crotalaria fascicularis*	Leguminosae (Papilionoideae)
HASURA	*Crotalaria massaiensis*	Leguminosae (Papilionoideae)
HASURA	*Hermannia kirkii*	Sterculiaceae
HASURA	*Indigofera lupatana*	Leguminosae (Papilionoideae)
HASURA	*Sesbania somalensis*	Leguminosae (Papilionoideae)
HASURA-TII-ARABET	*Cassia italica*	Leguminosae (Caesalpinioideae)
HASURA-TII-ARABET	*Cassia longiracemosa*	Leguminosae (Caesalpinioideae)
HASURA-TII-ARABET	*Crotalaria laburnifolia*	Leguminosae (Papilionoideae)
HASURA-TII-ARABET	*Farsetia stenoptera*	Cruciferae
HAYAI	*Salvadora persica*	Salvadoraceae
HAYAYAY	*Salvadora persica*	Salvadoraceae
HENGIM	*Heliotropium sp.*	Boraginaceae
HIKHO	*Combretum aculeatum*	Combretaceae
HINADI	*Vatovaea pseudolablab*	Leguminosae (Papilionoideae)
HINADI	*Momordica trifoliata*	Cucurbitaceae
HINADI	*Physalis peruviana*	Solanaceae
HINJIM	*Astragalus astropilosulus*	Leguminosae (Papilionoideae)
HINJIM	*Chenopodium opulifolium*	Chenopodiaceae
HINJIM	*Crotalaria bogdaniana*	Leguminosae (Papilionoideae)
HINJIM	*Crotalaria saltania*	Leguminosae (Papilionoideae)
HINJIM	*Crotalaria verdcourtii*	Leguminosae (Papilionoideae)
HINJIM	*Crotalaria sp.*	Leguminosae (Papilionoideae)

HINJIM	*Indigofera brevicalyx*	Leguminosae(Papilionoideae)
HINJIM	*Tephrosia emeroides*	Leguminosae(Papilionoideae)
HINJIM	*Tephrosia interrupta*	Leguminosae(Papilionoideae)
HINJIM	*Tephrosia nubica*	Leguminosae(Papilionoideae)
HOLIA	*Acacia nubica*	Leguminosae(Mimosoideae)
HOLIEH	*Acacia nubica*	Leguminosae(Mimosoideae)
HOS	*Bulbine abyssinica*	Liliaceae
HOS	*Chrysopogon plumulosus*	Gramineae
HOS	*Drake-Brockmania somalensis*	Gramineae
HOS	*Echininochloa colonum*	Gramineae
HOS	*Eriochloa nubica*	Gramineae
HOS	*Exotheca abyssinica*	Gramineae
HOS	*Harpachne schimperi*	Gramineae
HOS	*Heteropogon contortus*	Gramineae
HOS	*Oplismenus compositus*	Gramineae
HOS	*Oplismenus hirtellus*	Gramineae
HOS	*Oropetieum minimum*	Gramineae
HOS	*Paspalidium desertorum*	Gramineae
HOS	*Schoenoxiphium lehmanii*	Cyperaceae
HOS	*Sehima ischaemoides*	Gramineae
HOS	*Sehima nervosum*	Gramineae
HOS	*Setaria incrassata*	Gramineae
HOS	*Setaria sphacelata*	Gramineae
HOS	*Tetrapogon cenchriformis*	Gramineae
HOS	*Themeda triandra*	Gramineae
HOS	*Tricholaena teneriffae*	Gramineae
IKHO	*Canthium sp.*	Rubiaceae

IKHO	*Carphalea craucescens*	Rubiaceae
IKHO	*Combretum aculeatum*	Combretaceae
IKHO	*Combretum molle*	Combretaceae
IKHO	*Meyna tetraphylla*	Rubiaceae
IKHO	*Ocimum lamiifolium*	Labiatae
IKHO	*Securinega virosa*	Euphorbiaceae
IKHOO	*Tinnea aethiopica*	Labiatae
ILAM	*Lawsonia inermis*	Lythraceae
ILKILAI	*Rytigynia sp.*	Rubiaceae
ILKILAI	*Rytigynia neglecta*	Rubiaceae
ILMAGURSAN	*Sesamum alatum*	Pedaliaceae
ILMAISUJO	*Crassocephalum montuosum*	Compositae
ILMASARA	*Commiphora madagascariensis*	Burseraceae
ILMASARA	*Commiphora sp.*	Burseraceae
ILMASUJI	*Polystachya sp.*	Orchidaceae
ILMASUJI	*Leucas pododiskos*	Labiatae
ILMEIKUTIKUTI	*Kleinia sp.*	Compositae
INKILAI	*Olea hochstetteri*	Oleaceae
INKORODO	*Cyphostemma nierense*	Vitaceae
IOROR	*Boscia coriacea*	Capparaceae
IROT	*Schrebera alata*	Oleaceae
JAIDA	*Indigofera sp.*	Leguminosae(Papilionoideae)
JILBOLE	*Commiphora*	Burseraceae
KALAL	*Cassia hildebrandtii*	Leguminosae(Caesalpinioideae)
KALAL	*Tribulus cistoides*	Zygophyllaceae
KALAL	*Tribulus terrestris*	Zygophyllaceae

KALAL	*Tribulus zeyheri*	Zygophyllaceae
KAKANTE	*Commiphora sp.*	Burseraceae
KARKARAHIS	*Andropogon longipes*	Gramineae
KARKARAHIS	*Andropogon schirensis*	Gramineae
KARKARAHIS	*Eragrostis cilianensis*	Gramineae
KARKARAHIS	*Tragus beteronianus*	Gramineae
KARKARAHIS	*Tragus biflorus*	Gramineae
KARKARAHIS	*Urochloa sp.*	Gramineae
KHARARE	*Ficus wakefieldii*	Moraceae
KHARARE	*Hibiscus calyphyllus*	Malvaceae
KHARARE	*Sterculia sp.*	Sterculiaceae
KHASA	*Acacia reficiens*	Leguminosae(Mimosoideae)
KHASAH	*Acacia reficiens*	Leguminosae(Mimosoideae)
KHATHU	*Cadaba mirabilis*	Capparaceae
KOKH	*Cordia sinensis*	Boraginaceae
KHORO	*Indigofera spinosa*	Leguminosae(Papilionoideae)
KHORO-GOWLA	*Sesamothamnus rivae*	Pedaliaceae
KHORO-GOWLA	*Talinum portulacifolium*	Portulacaceae
KHORTE	*Pavonia arabica*	Malvaceae
KHORTE	*Pavonia glechomifolia*	Malvaceae
KHORTE	*Pavonia patens*	Malvaceae
KHORTE	*Pavonia ukambanica*	Malvaceae
KHORTE	*Pavonia zeylanica*	Malvaceae
KHORTE	*Sida ovata*	Malvaceae
KOBOGELEN	*Wahlenbergia sp.*	Campanulaceae
KOH	*Cordia sinesis*	Boraginaceae

KORAM	*Vigna membranacea*	Leguminosae(Papilionoideae)
KULUM	*Balanites aegyptiaca*	Balanitaceae
KULUM	*Balanites orbicularis*	Balanitaceae
KULUSUM	*Digitaria velutina*	Gramineae
KULUSUM	*Digitaria pennata*	Gramineae
KUNDE	*Eragrostis superba*	Gramineae
KUNYEITO	*Thunbergia alata*	Acanthaceae
KURKUDAI	*Aristolochia bracteata*	Aristolochiaceae
LARAI	*Pentas lanceolata*	Rubiaceae
LEIG-RISOI	*Phyllanthus fischeri*	Euphorbiaceae
LEITHURAI	*Asparagus aethiopicus*	Liliaceae
LEKUM	*Ehretia cymosa*	Boraginaceae
LEMARIK	*Blepharis linariifolia*	Acanthaceae
LEMARUK	*Blepharis linariifolia*	Acanthaceae
LEMUNYI	*Parkinsonia anacantha*	Leguminosae(Caesalpinioideae)
LIEBA	*Duosperma eremophilum*	Acanthaceae
LMASUJI	*Chrysopogon plumulosus*	Gramineae
LOLODA	*Cissus sp.*	Vitaceae
LONGARO	*Kleinia klenioides*	Compositae
LORoROI	*Boscia angustifolia*	Capparaceae
LORoROI	*Teclea simplicifolia*	Rutaceae
LORoROI	*Vepris eugeniifolia*	Rutaceae
LOTURDEI	*Capparis tomentosa*	Capparaceae
LOTURDEI	*Capparis sepiaria*	Capparaceae
LOWANO	*Enneapogon desvauxii*	Gramineae
LUAI	*Balanites glabra*	Balanitaceae
LUAI	*Balanites aegyptiaca*	Balanitaceae

LUHTOLE	*Anticharis linearis*	Scrophulariaceae
LUHTOLE	*Cleome angustifolia*	Capparaceae
LUHTOLE	*Cleome tenella*	Capparaceae
LUPUPONTOI	*Delonix elata*	Leguminosae(Caesalpinioideae)
LYOROR	*Boscia coriacea*	Capparaceae
MAAD	*Aristida adscensionis*	Gramineae
MAAD	*Chrysopogon plumulosus*	Gramineae
MAAD	*Enneapogon cenchroides*	Gramineae
MAAD	*Enneapogon schimperanus*	Gramineae
MAAD	*Eragrostis aethiopica*	Gramineae
MAAD	*Eragrostis braunii*	Gramineae
MAAD	*Eragrostis capitulifera*	Gramineae
MAAD	*Eragrostis macilenta*	Gramineae
MAAD	*Eragrostis minor*	Gramineae
MAAD	*Eragrostis papposa*	Gramineae
MAAD	*Eragrostis tenuifolia*	Gramineae
MAAD	*Leptocarydion vulpiastrum*	Gramineae
MAAD	*Microchloa kunthii*	Gramineae
MAAD	*Schmidtia pappophoroides*	Gramineae
MAAD	*Stipagrostis uniplumis*	Gramineae
MAADA	*Stipagrostis hirtigluma*	Gramineae
MADEK	*Neuracanthus sp.*	Acanthaceae
MAHA	*Dactyloctenium bogdanii*	Gramineae
MAHA	*Dactyloctenium aegyptium*	Gramineae
MAHA	*Digitaria rivae*	Gramineae
MAHA	*Eustachys paspaloides*	Gramineae

MAIKUTUKUDI	*Clerodendrum sp.*	Verbenaceae
MIRGI	*Acacia etbaica*	Leguminosae(Mimosoideae)
MIRGI	*Acacia hockii*	Leguminosae(Mimosoideae)
MIRGI	*Acacia nilotica*	Leguminosae(Mimosoideae)
MIRGI	*Acacia senegal var. senegal*	Leguminosae(Mimosoideae)
MIRGI	*Harrisonia abyssinica*	Simaroubaceae
MIRTAHARTIRA	*Aspilia mossambicensis*	Compositae
MIRTAHARTIRA	*Cycnium veronicifolium*	Scrophulariaceae
MIRTAHARTIRA	*Cynoglosum caeruleum*	Boraginaceae
MIRTAHARTIRA	*Gomphorarpus fruticosa*	Asclepiadaceae
MIRTAHARTIRA	*Gomphocarpus sp.*	Asclepiadaceae
MIRTAHARTIRA	*Otomeria oculata*	Rubiaceae
MITAHARTIRA	*Becium capitataum*	Labiatae
MITAHARTIRA	*Cyphostemma bambuseti*	Viataceae
MITAHARTIRA	*Geraium ocellatum*	Geraniaceae
MITAHARTIRA	*Kalanchoe citrina*	Crassulaceae
MITAHARTIRA	*Tragia natalensis*	Euphorbiaceae
MULEHENYO	*Grewia tenax*	Tiliaceae
MULEHENYO	*Grewia sp.*	Tiliaceae
MULEHENYU	*Grewia tenax*	Tiliaceae
MURAT	*Digitaria macroblephara*	Gramineae
NABAH KHABITI	*Psilotrichum gnaphalobriyum*	Amaranthaceae
NABAH-KHABATII	*Psilotrichum gnaphalobriyum*	Amaranthaceae
NABAH-KHABITI	*Commicarpus stellatus*	Nyctaginaceae
NABHO-KHABITI	*Commicarpus pendunculosus*	Nyctaginaceae
NKORODO	*Kalanchoe sp.*	Crassulaceae

NYAROR	*Boscia coriacea*	Capparaceae
NYIRMAN	*Hildebrandtia sepalosa*	Convolvulaceae
NYIROHOLE	*Jatropha parvifolia*	Euphorbiaceae
NYOLDOKH	*Dovyalis abyssinica*	Flacourtiaceae
NYOROR	*Boscia coriacea*	Capparaceae
NYORROHOTI	*Jatropha parvifolia*	Euphorbiaceae
OBHOB	*Grewia penicillata*	Tiliaceae
OBHOB	*Grewia tembensis*	Tiliaceae
OBHOB	*Grewia villosa*	Tiliaceae
OKOMI	*Heliotropium albohispidum*	Boraginaceae
OKOMI	*Heliotropium rariflorum*	Boraginaceae
OKOMI-HII-ARUCHUL	*Wahlenbergia abyssinica*	Campanulaceae
OKOMI-HII-ARUCHUL	*Wahlenbergia virgata*	Campanulaceae
OKOMI-HII-NABAL	*Felicia abyssinica*	Compositae
OOLOL	*Plectranthus sp.*	Labiatae
RAMO	*Commiphora spp.*	Burseraceae
RIRIMA	*Aristida adoensis*	Gramineae
RIRIMA	*Aristida nutabilis*	Gramineae
RIRIMA	*Dichanthium foveolatum*	Gramineae
SAAR	*Thunbergia guerkeana*	Acanthaceae
SAAR-GUMBE	*Ipomoea cordofana*	Convolvulaceae
SAKAWAI	*Solanum arundo*	Solanaceae
SARAMBA	*Canthium schimperanum*	Rubiaceae
SARGUMBE	*Cucurbita sp.*	Cucurbitaceae
SARGUMBE	*Momordica boivinii*	Cucurbitaceae
SARGUMBE	*Zehneria scabra*	Cucurbitaceae

SARHUDU	*Kedrostis gijef*	Cucurbitaceae
SARHUDUM	*Kedrostis gijef*	Cucurbitaceae
SARKHUDUM	*Kedrostis gijef*	Cucurbitaceae
SHUF	*Kyllinga alba*	Cyperaceae
SHUF	*Kyllinga odorata*	Cyperaceae
SHUF	*Kyllinga sp.*	Cyperaceae
SHUF	*Schoenoxiphium lehmanii*	Cyperaceae
SHUFF	*Anthericum sp. cf. gregorianum*	Liliaceae
SHUFF	*Boecklerana*	Cyperaceae
SHUFF	*Cyperus blysmoides*	Cyperaceae
SHUFF	*Cyperus bulbosus*	Cyperaceae
SHUFF	*Cyperus dichroostachyus*	Cyperaceae
SHUFF	*Cyperus giolii*	Cyperaceae
SHUFF	*Cyperus kilimandscharicus*	Cyperaceae
SHUFF	*Cyperus laevigatus*	Cyperaceae
SHUFF	*Cyperus merkeri*	Cyperaceae
SHUFF	*Cyperus obtusiflorus*	Cyperaceae
SHUFF	*Cyperus ottenifolius*	Cyperaceae
SHUFF	*Cyperus teneriffae*	Cyperaceae
SHUFF	*Cyperus sp.*	Cyperaceae
SHUF-NGUNDE	*Mariscus amauropus*	Cyperaceae
SHUF-NGUNDE	*Mariscus macropus*	Cyperaceae
SHUF-NGUNDE	*Mariscus sp.*	Cyperaceae
SIIS	*Calotropis procera*	Asclepiadaceae
SISIBANYO	*Helichrysum sp.*	Compositae
SOLUSS	*Solanum sp.*	Solanaceae

SOTYA	*Barleria acanthoides*	Acanthaceae
SUCHAH	*Barleria acanthoides*	Acanthaceae
SUCHAH	*Barleria eranthemoides*	Acanthaceae
SUCHAH	*Barleria proxima*	Acanthaceae
SUCHAH	*Barleria sp.*	Acanthaceae
SULUBA	*Abutilon hirtum*	Malvaceae
SULUBA	*Abutilon mauritianum*	Malvaceae
SULUBA	*Clematis brachiata*	Ranunculaceae
SULUBA	*Dombeya goetzenii*	Sterculiaceae
SULUBA	*Hibiscus fuscus*	Malvaceae
SULUBA	*Hibiscus aponeurus*	Malvaceae
SULUBA	*Malva sp.*	Malvaceae
SULUBA	*Pavonia urens*	Malvaceae
SULUBA	*Pergularia daemia*	Asclepiadaceae
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TURUMBOLE	*Ximenia americana*	Olacaceae
UBB	*Dichondra repens*	Convolvulaceae

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UBB	*Vigna friesiorum*	Leguminosae(Papilionoideae)
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URMAT	*Blepharispermum fruiticosum*	Compositae
UUB	*Argyrolobium fischeri*	Leguminosae(Papilionoideae)
UUB	*Crotalaria uguenensis*	Leguminosae(Papilionoideae)
UUB	*Desmodium repandum*	Leguminosae(Papilionoideae)
UUB	*Momordica boivinii*	Cucurbitaceae
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UUB	*Peperomia tetraphylla*	Piperaceae
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UBB	*Rhynchosia sp.*	Leguminosae(Papilionoideae)
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