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The design of a risk assessment model to determine the impact of the herbal medicine trade on the Witwatersrand on resources of indigenous plant species

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CHAPTER 4

The Species Traded

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A lexicon of plants traded in the Witwatersrand *umuthi* shops, South Africa

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Keywords: families, medicinal plants, plant parts, survey, trade, *umuthi*, vernacular names

ABSTRACT

At least 511 medicinal plant species are traded commercially in 50 Witwatersrand *umuthi* shops. The plants are listed alphabetically by genus and common (vernacular) name. The orthographic vernacular names, as well as the orthographic variations in these names, are incorporated into the list. Annotations include the plant family, the number of *umuthi* shops stocking the species, the language of the common name, and the plant part traded. The plant family in the region which has the highest number of species and infraspecific taxa in trade is Liliaceae *sensu lato*., followed in descending order by Fabaceae, Asteraceae, Euphorbiaceae and Amaryllidaceae. Approximately 88.6% of the vernacular names are in Zulu. The mean number of *umuthi* shops per species is 12.3, ranging from 1 to 41. Three hundred and fifty three species (69.2%) occur in the four northern provinces, and 23 species are listed as threatened on the Red Data List.

INTRODUCTION

In 1994, a semiquantitative survey of 50 Witwatersrand *umuthi* shops was undertaken. Prior to the survey, no attempt had been made to describe the commercial market for medicinal plants and parts in the region. The dynamics of the medicinal plant trade in Witwatersrand *umuthi* shops have now been quantitatively described in terms of the species used, sources and suppliers of plants, the adequacy of the sample size, the diversity and equitability of species being traded and the probability of certain taxa being utilized based on their availability in the southern African flora and biomes (Williams *et al.* 2000). In addition, that paper lists the species most commonly available in at least two-thirds of the *umuthi* shops on the Witwatersrand. The purpose of this paper is to present a checklist of species in trade on the Witwatersrand. In addition, a list of all orthographic vernacular names and their variants referred to in this study is provided, with cross references to the appropriate botanical names. The list will be useful to researchers wanting to identify species in trade.

METHODS

A stratified random sample of 50 *umuthi* shops was surveyed on the Witwatersrand in 1994. The research participants selected (including traditional healers who owned shops) were proportionately representative of the geographical distribution, ethnicity and gender of the herb traders on the Witwatersrand at the time of the survey (Williams *et al.* 1997). The vernacular names for the plants sold in each *umuthi* shop were recorded—either from a label on the shelf, or from the name cited by the research participant. The language of the plant names was also recorded to aid identification. It was not determined whether the plants sold were used as medicine or for charm purposes.

Forty-three references were used to identify most of the plants (Watt & Breyer-Brandwijk 1932, 1962; Gerstner 1938a, b, 1939a, b, c, 1941a, b; Miller 1941; Ferreira 1949; Watt 1956; Bryant 1966; Hanekom 1967; Stayt 1968; Jacot Guillarmod 1971; Immelman *et al.* 1973; Netshiungani & Van Wyk 1980; Liengme 1981; Netshiungani 1981; Von Breitenbach 1981a, b, 1984, 1986, 1989, 1991; Arnold & Gulumian 1984; Cunningham 1988; Scott-Shaw 1990; Hutchings 1992, 1996; Moll 1992; Veale *et al.* 1992; Pooley 1993; Loxton *et al.* 1994; Hahn 1994; Brandt *et al.* 1995; Estes 1995; Nichols 1995; Van Wyk *et al.* 1997; Kroon 1999). In addition, species were identified from descriptions of aerial plant parts given by the herb traders, or from specimens purchased at the market and identified at the C.E. Moss Herbarium (J), University of the Witwatersrand. An incomplete set of voucher specimens was purchased, and is presently being incorporated into the traditional medicine collection at the Adler Museum of the History of Medicine, University of the Witwatersrand.

Species identification from plant parts recorded in a trade survey is a problem, especially when tracing the plants through their vernacular names in the literature. Errors in identification are sometimes made by the recorders of this information, and there are likely to be citation errors of the vernacular names given by the traders. However, the scientific names allocated to these plants are, for the most part reliable, especially for the names recorded in the Zulu vernacular for which an extensive body of literature exists.

Following species identification, the data were entered into a relational database designed in the program DATAEASE by modifying the herbarium management system of the C.E. Moss Herbarium. This obviated entry of every scientific name encountered. The data capture format was designed specifically for the entry of the survey records, and the data were entered under some of the following fields for each species recorded in an *umuthi* shop, including: 1, genus and species number (Genspec No., following Arnold & De Wet 1993); 2, genus and species; 3, common names; 4, language of the

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common name, and 5, trader information and code. Herb traders were given codes denoting the region and order in which they were surveyed, for instance 'JB30' for 'Johannesburg Shop 30'. The number of records entered for the fifty herb traders totalled 6 285.

In the commercial medicinal plant market, the names cited for plants are generally not orthographically correct. Quite often in Zulu, for example, the prefix of the stem word is omitted or shortened. Therefore, to identify plants from Zulu names from some species lists requires searching for stem words that are orthographically or phonetically similar. In order to produce a 'user friendly' list, both the orthographic names and their variants were captured on this database. The correct, or orthographic, form of the vernacular names in this paper was checked by A. Ngwenya from the Natal Herbarium (NH) in Durban.

Following data capture, a complete checklist of all families, genera, species, plant parts, orthographic vernacular names and orthographic variants, was extracted from the database, as well as the number of citation records per species; authors of the botanical names are provided in this list (Appendix 1). Citation records were extracted according to the vernacular names, thus it was not possible to discriminate between the species. In Appendix 1, the number of shops cited is for the applicable vernacular name, not necessarily the precise species (e.g. seven species of *Helichrysum* called imphepho are cited as being recorded in 35 shops, as imphepho was recorded from 35 shops). The checklist was compared with the Red Data List (Hilton-Taylor 1996a, b, 1997) to compile a list of red data taxa traded medicinally on the Witwatersrand. The checklist was also compared with the flora found in the four northern provinces (Retief & Herman 1997) to examine the extent to which species may be harvested in areas other than KwaZulu-Natal, where most of the harvesting occurs (Williams *et al.* 2000).

RESULTS AND DISCUSSION

Five hundred and eleven species from 328 genera and 119 families were identified as being traded on the Witwatersrand (Appendix 1). The most commonly traded families in terms of the number of genera (in parentheses), are: Fabaceae (Leguminosae) (28), Liliaceae *sensu lato* (23), Asteraceae (Compositae) (20), Euphorbiaceae (14) and Rubiaceae (13) (Table 1). The largest families traded, in terms of the number of species and infraspecific taxa, are: Liliaceae *s.l.* (57), Fabaceae (Leguminosae) (38), Asteraceae (Compositae) (34), Euphorbiaceae (28) and Amaryllidaceae (15) (Table 1; Figure 1).

TABLE 1.—Broad floristic analysis of taxa traded on the Witwatersrand

Major families and groups	No. families	No. genera†	No. taxa*
Monocotyledonae	11	52	110
Iridaceae		6	8
Amaryllidaceae		6	15
Orchidaceae		7	10
Liliaceae *s.l.*		23	57
Dicotyledonae	97	263	384
Asclepiadaceae		7	11
Celastraceae		9	13
Rubiaceae		13	14
Euphorbiaceae		14	28
Asteraceae (Compositae)		20	34
Fabaceae (Leguminosae)		28	38
Angiospermae	108	315	494
Gymnospermae	5	6	6
Pteridophyta	6	7	10
Total	119	328	510

† only families with ≥ 6 genera are included in this listing.
* including species, subspecies and varieties.

A mean of 126 ± 65.9 (SD) species was recorded per *umuthi* shop, ranging from a minimum of 10 species to a maximum of 294 species in a shop (Williams *et al.* 2000). On average, a species was recorded in 12.3 ± 11.3 shops. Seventy eight species were recorded in only one shop, and no species was recorded in more than 42 out of a maximum 50 *umuthi* shops (Williams *et al.* 2000). *Drimia* spp. had the highest recorded frequency of occurrence (82%), followed by *Eucomis autumnalis* and *Scilla natalensis* (78% each) (Williams *et al.* 2000). Thirty six species were found in more than 33 of the shops surveyed.

A comparison with the flora of the four northern provinces (Retief & Herman 1997) shows that 353 of the 510 species (69.2%) are found in the Northern Province, North-West, Gauteng and/or Mpumalanga. A mean of

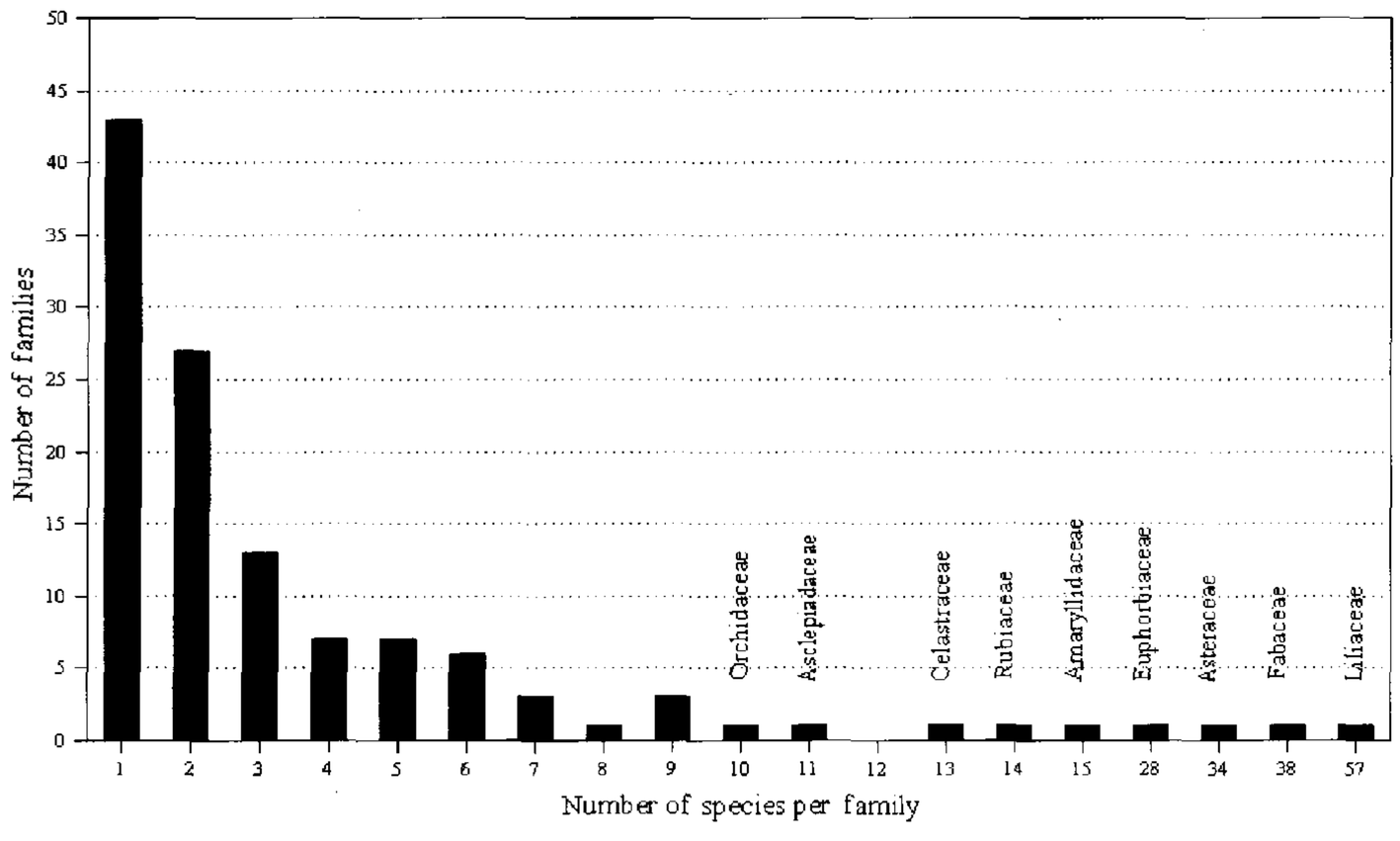


FIGURE 1.—The number of families with particular number of species traded on the Witwatersrand.

27.6% of the species are known to be harvested from this region, compared to 42.1% for KwaZulu-Natal (Williams *et al.* 2000). Therefore, the pressure on plant resources in KwaZulu-Natal could be relieved if commercial gatherers harvested plants in one of the four northern provinces. However, the predominance in utilization, demand and trade of and for Zulu medicinal plants in the region, and the familiarity (or lack thereof) of other ethnic groups with the Zulu plant pharmacopoeia are constraints to accessing and harvesting these resources from elsewhere.

Twenty one species (4.1%) from 17 genera and 16 families represent alien plant species. These species are naturalized in the regions harvested by commercial gatherers. In addition to the exotics harvested in southern Africa, there are at least five plants imported from India by Asian traders.

A total of 23 species (4.7%) traded on the Witwatersrand are threatened according to the Red Data List (Hilton-Taylor 1996a, b; 1997) (Table 2). A further 28 species are on the Red Data List, but are characterized as 'not threatened'. The global conservation status of *Siphonochilus aethiopicus* is listed in Table 2 as 'Not Threatened', even though subsequent corrections to the Red Data List (Hilton-Taylor 1997) have listed the species as extinct in the wild in KwaZulu-Natal. The plant is only obtainable from farmers in KwaZulu-Natal, or collected in the veld in Mpumalanga and Swaziland. *Schlechterina mitostemmatoides* is also reported to be threatened (A. Hutchings pers. comm.).

The common names of medicinal plants in trade are predominantly in the Zulu vernacular. Eighty-nine percent of the plant names recorded were Zulu (Table 3) (Appendix 2). Despite the inclusion of Sotho, Venda, Shangaan and Swazi traditional healers (who were shop owners) in the survey, the proportion of plant names traded in these languages was low. This shows how traditional healers of other ethnic groups have adapted to the trade and become familiar with the names of plants in the language that dominates the trade, i.e. Zulu.

There is practical value in listing both the orthographic plant names and the orthographic variants in the plant checklist. Firstly, species identification is made easier, and secondly, the checklist provides a guide by suggesting the correct form of vernacular names to be used in the future. The justification for using capitals to separate the prefix from the stem of the noun, while not strictly correct in Zulu, is incorporated in the paper for the benefit of those using this list who are familiar with the structure of Zulu nouns. Most Zulu dictionaries enter nouns under the stem, but for readers not being able to identify the stem it is useful to capitalize it (A. Koopman pers. comm.). It is the authors' experience that this separation makes species identification from vernacular

TABLE 2.—Global conservation status of taxa traded on the Witwatersrand, according to the Red Data List for southern Africa (Hilton-Taylor 1996a, b; 1997)

IUCN Categories*			
Vulnerable (V)	Rare (R)	Insufficiently known (K)	Not threatened (nt)
Encephalartos sp.	*Alberta magna*	*Bowiea volubilis*	*Agathosma ovata*
Gasteria croucheri	*Aloe microcantha*	*Eucomis autumnalis*	*Ansellia africana*
Haworthia limifolia	*Bauhinia bowkeri*	*Scilla natalensis*	*Blighia unijugata*
Warburgia salutaris	*Begonia dregei*		*Boscia foetida*
	Begonia homonyma		*Bridelia cathartica*
	Cassipourea flanaganii		*Catha edulis*
	Diaphananthe millarii		*Celtis mildbraedii*
	Euphorbia woodii		*Clivia miniata*
	Faurea macnaughtonii		*Clivia nobilis*
	Haworthia fasciata		*Commiphora harveyi*
	Pellaea rufa		*Cyathea dregei*
	Sandersonia aurantiaca		*Dianthus mooiensis*
	Stangeria eriopus		*Elaeodendron croceum*
	Strophanthus luteolus		*Entada rheedii*
	Vitellariopsis dispar		*Euphorbia bupleurifolia*
			Gardenia thunbergia
			Harpagophytum procumbens
			Mondia whitei
			Noltea africana
			Ocotea bullata
			Protea gaguedi
			Schlechterina mitostemmatoides
			Siphonochilus aethiopicus‡
			Stapelia gigantea
			Strychnos mitis
			Uvaria lucida
			Widdringtonia nodiflora
			Zantedeschia albomaculata

* The old IUCN categories (Davis *et al.* 1986) rather than the new categories (IUCN 1994) were used by Hilton-Taylor because many of the southern African data are still too sparse to apply the new criteria and categories (Hilton-Taylor 1996a).

‡ Hilton-Taylor (1996a) listed *Siphonochilus* as Endangered (E) in KwaZulu-Natal and the former Transvaal and Indeterminate (I) in Swaziland. The overall global conservation status of the species was listed as Not Threatened (nt). A subsequent correction to the conservation status of the species in KwaZulu-Natal listed *Siphonochilus* as Extinct (Ex) in the province (Hilton-Taylor 1997). However, no changes to the global conservation status of the taxon was recommended, hence the species is cited as Not Threatened in the above table.

TABLE 3.—Language of common names

Language of vernacular name	No. of names for unidentified plants	No. of names for identified plants	Total
Zulu (Z)	56	887 (orthographic = 392; variants = 495)	943
Sotho (S)	15	50	65
Venda (V)	9	19	28
Shangaan (Sh)	6	5	11
Tsonga (T)	1	5	6
Xhosa (X)	0	5	5
Tswana (Ts)	0	1	1
English (E)	3	0	3
Afrikaans (A)	0	2	2
Total	90	974	1064

names in the literature easier. Entering the Zulu name alphabetically under both the initial vowel of the prefix and the stem of the noun is also an approach to accommodate a variety of users of the list.

CONCLUSION

The aim of this paper is to provide a checklist of the flora traded in Witwatersrand *umuthi* shops. The value of this list is that it can also be used by researchers in other regions to identify plants used medicinally and traded commercially. Knowing what species are traded commercially is the foundation for identifying taxa threatened by the trade, and comparisons with other regional and national medicinal plant markets.

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APPENDIX 1.—CHECKLIST OF TAXA TRADED MEDICINALLY ON THE WITWATERSRAND

Taxa are arranged alphabetically according to genus and species. After the author(s) of species name, the sequence of annotation is as follows:
plant family;
number of herb traders stocking the species, maximum of 50 herb traders;
vernacular name(s): orthographic/correct Zulu names are in *italics*;
language of vernacular name: Z = Zulu, S = Sotho, V = Venda, Sh = Shangaan, T = Tswana, Ts = Tsonga, X = Xhosa, Sw = Swazi, E = English, A = Afrikaans or combination/variation thereof;
plant part traded: bk = bark, bb = bulb/tuber/corm, fl = flower, fr = fruit, l = leaf, rt = root, sd = seed, st = stem, wpl = whole plant.
*exotic taxa, including naturalized taxa.
⁺Apiaceae = Umbelliferae; Asteraceae = Compositae; Clusiaceae = Guttiferae; Fab. = Fabaceae = Leguminosae; Lamiaceae = Labiatae; Poaceae = Graminae.

Abrus precatorius *L.* subsp. **africanus**, *Verdc.*, Fab.⁺/Papilionoideae, 2
imkoka (Z) sd; *umKhokha* (Z) sd

Acacia
caffra *(Thunb.) Willd.*, Fab.⁺/Mimosoideae, 6
mthole (Z) bk; *umTholo* (Z) bk
karroo, *Hayne*, Fab.⁺/Mimosoideae, 2
umuNga (Z) bk
robusta *Burch.*
subsp. **clavigera** *(E.Mey.) Brenan*, Fab.⁺/Mimosoideae, 1
umgamazi (Z) bk; umkomasi (Z) bk; *umNgamanzi* (Z) bk
subsp. **robusta**, Fab.⁺/Mimosoideae, 1
umgamazi (Z) bk; umkomasi (Z) bk; *umNgamanzi* (Z) bk
sieberiana *DC.* var. **woodii** *(Burtt Davy) Keay & Brenan*, Fab.⁺/Mimosoideae, 2
mkhamba (Z) bk; *umKhamba* (Z) bk
xanthophloea *Benth.*, Fab.⁺/Mimosoideae, 35
kanyakude (Z) bk; mkanyakude (Z) bk; *umKhanyakude* (Z) bk

Acalypha
glandulifolia *Buchinger ex Meisn.*, Euphorbiaceae, 8
bonisele (Z) wpl; gibonisele (Z) wpl; ibonisele (Z) wpl; *unGibonisele* (Z) wpl
peduncularis *E.Mey. ex Meisn.*, Euphorbiaceae, 4
sununundu (Z) rt; *uSununundu* (Z) rt
punctata *Meisn.*, Euphorbiaceae, 4
sununundu (Z) rt; *uSununundu* (Z) rt
schinzii *Pax*, Euphorbiaceae, 4
sununundu (Z) wpl; *uSununundu* (Z) wpl
villicaulis *Hochst.*, Euphorbiaceae, 22
byere (Sh) rt; mpendulo (Z) rt; *umPendulo* (Z) rt

Achyrocline stenoptera *(DC.) Hilliard & B.L.Burtt*, Asteraceae⁺, 35
iMphepho (Z) l/st; mpepo (Z) l/st; mphepho (Z) l/st

Achyropsis avicularis *(E.Mey. ex Moq.) Cooke & Wright*, Amaranthaceae, 11
bohlololo (Z) wpl; *iBohlololo* (Z) wpl; isigiba-nyongo (Z) wpl; *isiNamasenyongo* (Z) wpl; sinama- senyonga (Z) wpl; siphasenyuko (Z) wpl; *umSiphawenyoka* (Z) wpl

Acokanthera
oblongifolia *(Hochst.) Codd*, Apocynaceae, 6
hlungunyembe (Z) l/rt; *iHlungunyembe* (Z) l/rt; nhlungunyembe (Z) l/rt;
oppositifolia *(Lam.) Codd*, Apocynaceae, 9
hlungunyembe (Z) l/rt; *iHlungunyembe* (Z) l/rt; khwangu (Z) l/rt; mgwangu (Z) l/rt; mhlungunyembe (Z)l/rt; mkwangu (Z) l/rt; nhlungunyembe (Z) l/rt; *umKhwangu* (Z) l/rt

Acorus calamus *L.**, Araceae, 20
iKalamuzi (Z) rt; kalmoes (Z) rt

Acridocarpus
natalitius *Juss.*
var. **linearifolius** *Launert*, Malpighiaceae, 28
mabophe (Z) rt; mahbhope (Z) rt; *uMabopha* (Z) rt
var. **natalitius**, Malpighiaceae, 28
mabophe (Z) rt; mahbhope (Z) rt; *uMabopha* (Z) rt

Adenia gummifera *(Harv.) Harms* var. **gummifera**, Passifloraceae, 34
impendewa shaye (Z) st; *imPindamshaye* (Z) st; mpindamshaye (Z) st; phindamshye (Z) st; pindamshaye(Z) st

Adenostemma
caffra *DC.*, Asteraceae⁺, 15
mahogwe (Z) l/st; *uMahogwe* (Z) l/st
viscosum *J.R. & G.Forst.*, Asteraceae⁺, 15
mahogwe (Z) l/st; *uMahogwe* (Z) l/st

Afzelia quanzensis *Welw.*, Fab.⁺/Caesalpinioideae, 3
dlavusa (Z) bk; inkehli (Z) bk; mdlavusa (Z) bk; nkehle (Z) bk; *umDlavuza* (Z) bk

Agapanthus
africanus *(L.) Hoffm.*, Liliaceae *s.l.*, 20
ubane (Z) rt; *uBani* (Z) rt; uhlakahla (Sw) rt
campanulatus *Leighton*, Liliaceae *s.l.*, 10
ubane (Z) rt; *uBani* (Z) rt
praecox *Willd.* subsp. **orientalis** *(Leighton) Leighton*, Liliaceae *s.l.*, 10
ubane (Z) rt; *uBani* (Z) rt

Agathosma ovata *(Thunb.) Pillans*, Rutaceae, 17
mahirisaka, white (Z/E) rt; maisaka, white (Z/E) rt; mayisake, white (Z/E) rt; mysaka, white (Z/E) rt; *uMahesakomhlope* (Z) rt

Alberta magna *E.Mey.*, Rubiaceae, 3
mchumane (Z) bk; *umCumane* (Z) bk

Albizia adianthifolia *(Schumach.) W.Wight*, Fab.⁺/Mimosoideae, 33
katankawu (Z) bk; mbhando (V) bk; mdlanlothi (Z) bk; mgadankawu (Z) bk; mhlandloti (X) bk; mkadankawu (Z) bk; mslangoti (Z) bk; solo (Z) bk; *umGadankawu* (Z) bk; *umHladlothi* (X) bk; *umKadankawu* (Z) bk; *uSolo* (Z) bk; zinhla (Z) bk

Albuca
fastigiata *(L.f.) Dryand*, Liliaceae *s.l.*, 9
maphipha ntelezi (Z) bb; *uMaphiphintelezi* (Z) bb
nelsonii *N.E.Br.*, Liliaceae *s.l.*, 9
maphipha ntelezi (Z) bb; *uMaphiphintelezi* (Z) bb

Albuca (cont.)
setosa *Jacq.*, Liliaceae *s.l.*, 20
inGcino (Z) bb; ncino (Z) bb; ngcina (Z) bb; ngcino (Z) bb

Alepidea
amatymbica *Eckl. & Zeyh.* var. **amatymbica**, Apiaceae⁺, 34
iKhathazo (Z) rt; kataza (Z) rt; kathazo (Z) rt
longifolia *E.Mey.*, Apiaceae⁺, 34
iKhathazo (Z) rt; kataza (Z) rt; kathazo (Z) rt
pilifera *Weim.*,Apiaceae⁺, 1
lesokwana (S) rt
setifera *N.E.Br.*, Apiaceae⁺, 1
lesokwana (S) rt

Aloe
aristata *Haw.*, Liliaceae *s.l.*, 16
mathithibala (Z) wpl; *uMathithibala* (Z) wpl
maculata *All.*, Liliaceae *s.l.*, 5
cena (Z) l; *iCena* (Z) l
micrantha *Haw.*, Liliaceae *s.l.*, 1
sekgopha (S) l
sp., Liliaceae *s.l.*, 5
cena (Z) l; *iCena* (Z) l; inqgene (Z) l; marobadibogale (S) l

Andrachne ovalis *(Sond.) Müll.Arg.*, Euphorbiaceae, 19
mbeza (Z) rt; *uMbesa* (Z) rt; *uMembeza* (Z) rt

Anemone
caffra *Eckl. & Zeyh.*, Ranunculaceae, 14
manzemnyama (Z) rt; *uManzamnyama* (Z) rt
fanninii *Harv. ex Mast.*, Ranunculaceae, 14
manzemnyama (Z) rt; *uManzamnyama* (Z) rt

Ansellia africana *Lindl.*, Orchidaceae, 11
imFeyenkawu (Z) rt

Anthospermum rigidum *Eckl. & Zeyh.* subsp. **pumilum** *(Sond.) Puff*, Rubiaceae, 19
mlomo mnandi (Z) rt; *umLomomnandomncane* (Z) rt

Apodytes dimidiata *E.Mey. ex Arn.* subsp. **dimidiata**, Icacinaceae, 4
dakane (Z) rt; indakane (Z) rt; *umDakane* (Z) rt

Aptenia cordifolia *(L.f.) Schwant.* var. **cordifolia**, Mesembryanthemaceae, 4
bohlololo (Z) wpl; *iBohlololo* (Z) wpl

Argyrolobium tuberosum *Eckl. & Zeyh.*, Fab.⁺/Papilionoideae, 2
tsoetla-e-nyenyane (S) rt; tswetlane (S) rt

Artemisia afra *Jacq. ex Willd.*, Asteraceae⁺, 19
lengana (S) l/st; hlonyane (Z) l/st; mhlonyane (Z) l/st; *umHlonyane* (Z) l/st

Asclepias
cucullata *(Schltr.) Schltr.*, Asclepiadaceae, 9
delawena (Z) l/rt; delunina (Z) l/rt; *uDelunina* (Z) l/rt
spp., Asclepiadaceae, 23
iShongwe (Z) rt; shongwe (Z) rt

Asparagus
africanus *Lam.*, Liliaceae *s.l.*, 19
isiGoba (Z) rt
asparagoides *(L.) W.Wight*, Liliaceae *s.l.*, 20
buthe (Z) rt; *iButha* (Z) rt
falcatus *L.*, Liliaceae *s.l.*, 19
isiGoba (Z) rt
laricinus *Burch.*, Liliaceae *s.l.*, 19
buthe (Z) rt; *iButha* (Z) rt
ramosissimum *Baker*, Liliaceae *s.l.*, 20
buthe (Z) rt; *iButha* (Z) rt
setaceus *(Kunth) Jessop*, Liliaceae *s.l.*, 19
buthe (Z) rt; *iButha* (Z) rt
sp., Liliaceae *s.l.*, 19
isiGoba (Z) rt
virgatus *(Baker) Oberm.*, Liliaceae *s.l.*, 19
buthe (Z) rt; *iButha* (Z) rt

Aspilia natalensis *(Sond.) Wild*, Asteraceae⁺, 4
pamapuce (Z) l/st; phamaphuce (Z) l/st; ubuHlungwana (Z) l/st; *uPhamephuce* (Z) l/st

Aster bakerianus *Burtt Davy ex C.A.Sm.*, Asteraceae⁺, 30
dlutjane (Z) rt; dlutshani (Z) rt; idlutshane (Z) rt; lutjane (Z) rt; *uDlutshana* (Z) rt

Balanites maughamii *Sprague*, Balanitaceae, 28
gobandlovu (Z) bk; ipamba (Z) bk; *iPhamba* (Z) bk; *uGobandlovu* (Z) bk

Baphia racemosa *(Hochst.) Baker*, Fab.⁺/Papilionoideae, 1
isiFithi (Z) bk

Barringtonia racemosa *(L.) Roxb.*, Lecythidaceae, 6
mhuluka (Z) rt; mululuka (Z) rt; *uMululuka* (Z) rt

Basella paniculata *Volkens*, Basellaceae, 1
ndaba-ugehlele (Z) l/st; *unDabingehlele* (Z) l/st

Bauhinia bowkeri *Harv.*, Fab.⁺/Caesalpinioideae, 17
dlandlovu (X) rt; mdlandlovu (X) rt; *umDlandlovu* (X) rt

Begonia
dregei *Otto & Dietr.*, Begoniaceae, 3
iDlula (Z) rt
homonyma *Steud.*, Begoniaceae, 3
iDlula (Z) rt

Behnia reticulata *(Thunb.) Didr.*, Liliaceae *s.l.*, 18
isiGoba (Z) rt; *iZaza* (Z) rt

Belamcanda spp., Iridaceae, 1
inDawoluthi (Z) rt; ndauluti (Z) rt

Berchemia discolor *(Klotzsch) Hemsl.*, Rhamnaceae, 7
madlozana (Z) rt; mahlozane (Z) rt; *uMadlozana* (Z) rt

Berkheya
multijuga *(DC.) Roessl.*, Asteraceae⁺, 5
iKhakhasi (Z) rt; ugashi (Z) rt; ukashi (Z) rt
onopordifolia *(DC.) O.Hoffm. ex Burtt Davy* var. **onopordifolia**, Asteraceae⁺, 1
mohato (S) rt

Bersama
lucens *(Hochst.) Szyszyl.*, Melianthaceae, 32
isiNdiyandiya (Z) bk; sindiyandiya (Z) bk
stayneri *E.Phillips*, Melianthaceae, 32
indiyaza (Z) bk; *isiNdiyandiya* (Z) bk; ndiyaza (Z) bk; sindiyandiya (Z) bk; *unDiyaza* (Z) bk
swinnyi *E.Phillips*, Melianthaceae, 32
indiyaza (Z) bk; *isiNdiyandiya* (Z) bk; ndiyaza (Z) bk; sindiyandiya (Z) bk; *unDiyaza* (Z) bk
tysoniana *Oliv.*, Melianthaceae, 32
indiyaza (Z) bk; *isiNdiyandiya* (Z) bk; ndiyaza (Z) bk; sindiyandiya (Z) bk; *unDiyaza* (Z) bk

Blighia unijugata *Baker*, Sapindaceae, 2
iDlebendlovu (Z) bk; mhlabelo (Z) bk; ndlebendlovu (Z) bk; *umHlabelo* (Z) bk; *umHlabeloweqolo* (Z) bk

Boophane disticha *(L.f.) Herb.*, Amaryllidaceae, 27
iNcotho (Z) bb; incoto (Z) bb; ngoto (Z) bb; ngubozohlonya (Z) bb

Boscia
albitrunca *(Burch.) Gilg & Gilg-Ben.*, Capparaceae, 14
inYokiziphinda (Z) rt; mvithi (Z) rt; nogimpinda (Z) rt; nyokaspinda (Z) rt; umnyokiziphinda (Z) rt; umvete (Z) rt; *umVithi* (Z) rt
foetida *Schinz* subsp. **rehmanniana** *(Pest.) Toelken*, Capparaceae, 10
mvithi (Z) rt; umvete (Z) rt; *umVithi* (Z) rt

Bowiea volubilis *Harv. ex Hook.f.*, Liliaceae *s.l.*, 32
gibisile (Z) bb; *uGibisila* (Z) bb

Brachylaena discolor *DC.* subsp. **discolor** var. **discolor**, Asteraceae⁺, 23
isiPhahluka (Z) l/rt; spahluka (Z) l/rt; spatluga (Z) l/rt; *umPhahla* (Z) l/rt

Brackenridgea zanguebarica *Oliv.*, Ochnaceae, 5
mutavhatsindi (V) rt; ntabazimbi (V) rt; tabazimbi (V) rt; thabatsindi (V) rt

Bridelia
cathartica *Bertol.f.*, Euphorbiaceae, 3
gazine (Z) bk; ngazine (Z) bk; *unGazine* (Z) bk
micrantha *(Hochst.) Baill.*, Euphorbiaceae, 20
hlalamakwababa (Z) bk; mutshutshunga (V) bk; *umHlalamagwababa* (Z) bk; umhlalimakwaba (Z) bk

Brunsvigia sp., Amaryllidaceae, 35
maime (Z) bb; mayime (Z) bb; *uMayime* (Z) bb

Buddleja salviifolia *(L.) Lam.*, Loganiaceae, 2
iLoshana (Z) rt; loshana (Z) rt

Bulbine
alooides *(L.) Willd.*, Liliaceae *s.l.*, 2
iBhucu (Z) wpl; ibuco (Z) wpl; ibuqu (Z) wpl
asphodeloides *(L.) Willd.*, Liliaceae *s.l.*, 2
iBhucu (Z) wpl; ibuco (Z) wpl; ibuqu (Z) wpl
frutescens *(L.) Willd.*, Liliaceae *s.l.*, 2
iBhucu (Z) wpl; ibuco (Z) wpl; ibuqu (Z) wpl
latifolia *(L.f.) Roem. & Schult.*, Liliaceae *s.l.*, 2
iBhucu (Z) wpl; ibuco (Z) wpl; ibuqu (Z) wpl

Burchellia bubalina *(L.f.) Sims*, Rubiaceae, 2
intshwalabenyoni (Z) bk; *iqonggo* (Z) bk; tshwalabenyoni (Z) bk; umqonqo (Z) bk; *uQonggo* (Z) bk; *uTshwalabenyoni* (Z) bk

Buxus
macowanii *Oliv.*, Buxaceae, 1
galagala (X) l/fl; *umGalagala* (X) l/fl; *umPhicamaguma* (Z) l/fl
natalensis *(Oliv.) Hutch.*, Buxaceae, 1
galagala (X) l/fl; *umGalagala* (X) l/fl

Cadaba natalensis *Sond.*, Capparaceae, 4
amangwe, black (Z/E) bk; *amaNgwamnyama* (Z) bk

Callilepis laureola *DC.*, Asteraceae+, 27
hlamvu (Z) rt; *iHlamvu* (Z) rt; *imPila* (Z) rt; mpila (Z) rt

Calodendrum capense *(L.f.) Thunb.*, Rutaceae, 29
memezi, white (Z/E) bk; *uMemezomhlope* (Z) bk

Canthium inerme *(L.f.) Kuntze*, Rubiaceae, 2
umVuthwemini (Z) rt; vutwamini (Z) rt

Capparis
brassii *DC.*, Capparaceae, 15
cwaningi (Z) rt; *iQwaningi* (Z) rt; mabusane (Z) rt; moapatladi (S) rt; moopatladi (S) rt; *uMabusane* (Z) rt
tomentosa *Lam.*, Capparaceae, 15
cwaningi (Z) rt; *iQwaningi* (Z) rt; mabusane (Z) rt; moapatladi (S) rt; moopatladi (S) rt; *uMabusane* (Z) rt

Carpobrotus edulis *(L.) L.Bolus*, Mesembryanthemaceae, 8
iKhambilamabulawo (Z) l/st

Casearia gladiiformis *Mast.*, Flacourtiaceae, 1
juluka (Z) rt; mjuluka (Z) rt; *umJuluka* (Z) rt

Cassia abbreviata *Oliv.* subsp. **beareana** *(Holmes) Brenan*, Fab.+/ Caesalpinioideae, 1
nomanyama (Sh) bk

Cassine peragua *L.* subsp. **peragua**, Celastraceae, 4
maqadini (X) bk

Cassipourea
flanaganii *(Schinz) Alston*, Rhizophoraceae, 29
memezi, red (Z/E) bk; *uMemeziobomvu* (Z) bk
gerrardii *(Schinz) Alston*, Rhizophoraceae, 29
memezi, red (Z/E) bk; mqonga (X) bk; *uMemeziobomvu* (Z) bk; *umQonga* (X) bk

Catha edulis *(Vahl) Forssk. ex Endl.*, Celastraceae, 2
mhlwazi (Z) bk/l; shikwane (S) bk/l; *umHlwazi* (Z) bk/l

Catunaregam spinosa *(Thunb.) Tirveng.* subsp. **spinosa**, Rubiaceae, 5
maqadani (Z) fr; *uMaqadini* (Z) fr

Celosia trigyna *L.*, Amaranthaceae, 8
uVelabahleke (Z) wpl; velabahleka (Z) wpl

Celtis mildbraedii *Engl.*, Ulmaceae, 3
uZinhla (Z) bk; zinhla (Z) bk

Cephalaria humilis *(Thunb.) Roem. & Schult.*, Dipsacaceae, 22
dira-ga-dibone (S) rt; mpheabonwe (S) rt; mpikayiboni (Z) rt; pigabone (Z) rt; pigayibone (Z) rt; pikayiboni (Z) rt; raadeboni (S) rt; *uMpikayiboni* (Z) rt

Cheilanthes hirta *Swartz*, Adiantaceae, 11
iNkomankoma (Z) rt/l; khomankhoma (Z) rt/l; nkomankoma (Z) rt/l

Chenopodium
ambrosioides *L.* *, Chenopodiaceae, 5
hlahlabadimo (S) l/st; *insukumbili* (Z) l/st; ntsukumbili (Z) l/st; slaslabadiem (S) l/st; sukumbili (Z) l/st; tlhatlhabadimo (T) wpl; *uNsukumbili* (Z) l/st
sp., Chenopodiaceae, 1
phate-ca-ngaka (S) rt; phateyangaka (S) rt

Chlorophytum comosum *(Thunb.) Jacq.*, Liliaceae *s.l.*, 5
iPhamba (Z) wpl; pamba (Z) wpl; phamba (Z) wpl

Chrysanthemoides monilifera *(L.) Norl.* subsp. **monilifera**, Asteraceae+, 1
inKupheyana (Z) wpl; nqupulwane (Z) wpl

Cinnamomum
camphora *(L.) J.Presl**, Lauraceae, 31
loselina (Z) bk; roselina (Z) bk; *uLoselina* (Z) bk; *uRoselina* (Z) bk
zeylancium *Nees.**, Lauraceae, 4
mondi (Z) bk; *uMondi* (Z) bk

Cissampelos torulosa *E.Mey. ex Harv.*, Menispermaceae, 2
kalimele (Z) l/st; *uKhalimele* (Z) l/st

Clausena anisata *(Willd.) Hook.f. ex Benth.*, Rutaceae, 3
nukelamabiba (Z); umnukela mbiba (Z); *umNukelambiba* (Z); *unukambiba* (Z)

Clivia
miniata *(Lindl.) Regel* var. **miniata**, Amaryllidaceae, 35
maime (Z) wpl; mayime (Z) wpl; *uMayime* (Z) wpl
nobilis *Lindl.*, Amaryllidaceae, 35
maime (Z) wpl; mayime (Z) wpl; *uMayime* (Z) wpl
spp., Amaryllidaceae, 35
maime (Z) wpl; mayime (Z) wpl; uMayime (Z) wpl

Clutia
hirsuta *E.Mey. ex Sond.*, Euphorbiaceae, 2
ngwedlane (Z) l/rt; *uNgwaleni* (Z) l/rt
platyphylla *Pax & K.Hoffm.*, Euphorbiaceae, 2
ngwedlane (Z) l/rt; *uNgwaleni* (Z) l/rt
pulchella *L.*, Euphorbiaceae, 2
ngwedlane (Z) l/rt; *uNgwaleni* (Z) l/rt
spp., Euphorbiaceae, 1
umBethe (Z) rt

Coddia rudis *(E.Mey. ex Harv.) Verdc.*, Rubiaceae, 1
dondweni (Z) rt; *umDondwani* (Z) rt

Combretum
caffrum *(Eckl. & Zeyh.) Kuntze*, Combretaceae, 6
mdubu (Z) rt; *umDubu* (Z) rt
erythrophyllum *(Burch.) Sond.*, Combretaceae, 6
mdubu (Z) rt; *umDubu* (Z) rt
hereroense *Schinz*, Combretaceae, 6
mdubu (Z) rt; *umDubu* (Z) rt
kraussii *Hochst.*, Combretaceae, 6
mdubu (Z) rt; *umDubu* (Z) rt

Commiphora
africana *(A.Rich.) Engl.*, Burseraceae, 1
uMinyela (Z) bk
harveyi *(Engl.) Engl.*, Burseraceae, 1
uMinyela (Z) bk
woodii *Engl.*, Burseraceae, 1
umDewehlati (Z) bk

Convolvulus sagittatus *Thunb.*, Convolvulaceae, 15
uVimbukhalo (Z) rt; vimbokhalo (Z) rt

Corbichonia decumbens *(Forssk.) Exell*, Aizoaceae, 4
iNyongwane (Z) rt; nyongwane (Z) rt

Corchorus
asplenifolius *Burch.*, Tiliaceae, 34
bangalala (Z) rt; *uBangalala* (Z) rt
confusus *Wild*, Tiliaceae, 10
bonisele (Z) rt; gibonisele (Z) rt; ibonisele (Z) rt; *unGibonisele* (Z) rt

Cotula anthemoides *L.*, Asteraceae+, 1
hlonyane (Z) l/st; mhlonyane (Z) l/st; *umHlonyane* (Z) l/st

Crabbea hirsuta *Harv.*, Acanthaceae, 23
musa (Z) rt; ntantanyana (Z) rt; *uMusa* (Z) rt

Crinum
bulbispermum *(Burm.f.) Milne-Redh. & Schweick.*, Amaryllidaceae, 12
mduze (Z) bb; umduze (Z) bb; *umNduze* (Z) bb
delagoense *I.Verd.*, Amaryllidaceae, 12
mduze (Z) bb; umduze (Z) bb; *umNduze* (Z) bb
macowanii *Baker*, Amaryllidaceae, 12
mduze (Z) bb; umduze (Z) bb; *umNduze* (Z) bb

Crinum (cont.)
moorei *Hook.f.*, Amaryllidaceae, 12
mduze (Z) bb; umduze (Z) bb; *umNduze* (Z) bb
sp., Amaryllidaceae, 12
mduze (Z) bb; umduze (Z) bb; *umNduze* (Z) bb

Crocosmia
aurea *(Pappe ex Hook.) Planch.*, Iridaceae, 12
dwendweni (Z) bb; mlunge (Z) bb; udwendweni (Z) bb; *umLunge* (Z) bb; *unDwendweni* (Z) bb
paniculata *(Klatt) Goldblatt*, Iridaceae, 12
dwendweni (Z) bb; mlunge (Z) bb; udwendweni (Z) bb; *umLunge* (Z) bb; *unDwendweni* (Z) bb

Crotalaria
globifera *E.Mey.*, Fab.+/Papilionoideae, 12
bhubhubhu (Z) rt; bububu (Z) rt; *uBhubhubhu* (Z) rt
spp., Fab.+/Papilionoideae, 30
uVelabahleke (Z) rt; velabahleka (Z) rt

Croton
gratissimus *Burch.* var. **subgratissimus** *(Prain) Burtt Davy*, Euphorbiaceae, 31
iLethi (Z) bk; mahlabekufeni (Z) bk; mahlabufeni (Z) l/st; *uMahlabekufeni* (Z) bk
sylvaticus *Hochst*, Euphorbiaceae, 30
umaHlabekufeni (Z) bk; dubanhlosi (Z) bk; indumbadlozi (Z) bk; indumbahlozi (Z) bk; mahlabekufeni (Z) bk; mahlabufeni (Z) bk; minya (Z) bk; moolologa (S) bk; mzilanyoni (Z) bk; ndumbadlozi (Z) bk; *uMinya*(Z) bk; *umZilanyoni* (Z) bk

Cryptocarya
latifolia *Sond.*, Lauraceae, 25
mdlangwenya (Z) bk; mkhondweni (Z) bk; ndlangwenya (Z) bk; *uMdlangwenya* (Z) bk; *umKhondweni* (Z) bk
myrtifolia *Stapf*, Lauraceae, 25
mkondweni (Z) bk; *umKhondweni* (Z) bk

Cunonia capensis *L.*, Cunoniaceae, 5
lulama (Z) bk; malulek (Z) bk; mlulama (Z) bk; *umLulamomkhulu* (Z) bk

Cupressus sp.*, Cupressaceae, 19
abaNqonqosi (Z) bk; abaqonqosi (Z) rt

Curtisia dentata *(Burm.f.) C.A.Sm.*, Cornaceae, 19
inJundumlahleni (Z) bk; jundu (Z) bk; mlahleni (Z) bk; mlahlenisefile (Z) bk; pepelangeni (Z) bk; *umLahleni* (Z) bk; *umLahlenisefile* (Z) bk; umlatleni (Z) bk; *uPhephelelangeni* (Z) bk;

Cussonia spicata *Thunb.*, Araliaceae, 4
msenge (Z) bk/st; musenzhe (V) bk/st; *umSenge* (Z) bk/st; usenge (Z) bk/st

Cyanotis speciosa *(L.f.) Hassk.*, Commelinaceae, 1
makhotigobile (Z) rt; *uMakhothigobile* (Z) rt

Cyathea dregei *Kunze*, Cyathaceae, 11
iNkomankoma (Z) rt; khomankhoma (Z) rt; nkomankoma (Z) rt

Cyathula sp., Amaranthaceae, 2
uBulawu (Z) bk

Cycnium racemosum *Benth.*, Scrophulariaceae, 6
hlabalangane (Z) rt; shlabahlangane (Z) rt; *uHlabahlangane* (Z) rt

Cymbopogon
excavatus *(Hochst.) Stapf ex Burtt Davy*, Poaceae+, 4
isiQunga (Z) l/st/rt; siqunga (Z) l/st/rt
marginatus *(Steud.) Stapf ex Burtt Davy*, Poaceae+, 4
isiQunga (Z) l/st/rt; siqunga (Z) l/st/rt
plurinodis *(Stapf) Stapf ex Burtt Davy*, Poaceae+, 4
isiQunga (Z) l/st/rt; siqunga (Z) l/st/rt
spp., Poaceae+, 19
ihozawoza (Z) l/st; *iWozawoza* (Z) l/st; sukasamba (Z) l/st; sukasihamba (Z) l/st; *uSukasihambe* (Z) l/st; wozawoza (Z) l/st
validus *(Stapf) Stapf ex Burtt Davy*, Poaceae+, 4
isiQunga (Z) l/st/rt; siqunga (Z) l/st/rt

Cyrtorchis arcuata *(Lindl.) Schltr.*, Orchidaceae, 2
ipamba (Z) rt; *iPhamba* (Z) rt; pamba (Z) rt; phamba (Z) rt; phamba (Z)

Dalbergia obovata *E.Mey.*, Fab.+/Papilionoideae, 1
umZungulu (Z) st

Datura
metel *L.**, Solanaceae, 1
iLoyi (Z) l/st
stramonium *L.**, Solanaceae, 1
iLoyi (Z) l/st

Deinbollia oblongifolia *(E.Mey. ex Arn.) Radlk.*, Sapindaceae, 31
iPhengulula (Z) rt; lulama (Z) bk; mlulama (Z) bk; pengulula (Z) rt; phengulula (Z) rt; *umLulamaomkhulu* (Z) bk

Dianthus
basuticus *Burtt Davy*, Caryophyllaceae, 4
hlokwaletsela (S) wpl; hlokwana-latesela (S) wpl; ilokwalatsela (S) wpl; tlokwana la tsela (S) wpl
crenatus *Thunb.*, Caryophyllaceae, 2
iNingizimu (Z) wpl; mningizimu (Z) wpl
mooiensis *F.N.Williams*, Caryophyllaceae, 32
chambeswe (Z) wpl; chanibeswe (Z) wpl; hlokwaletsela (S) wpl; hlokwana-latesela (S) wpl; ilokwalatsela (S) wpl; tjanibeswe (Z) wpl; tlokwana la tsela (S) wpl; tshanibezwe (Z) wpl; tshokhalasile (S) wpl; uTshanibezwe (Z) wpl; utyanibswe (Z) wpl
zeyheri *Sond.*
subsp. **natalensis** *Hooper*, Caryophyllaceae, 2
iNingizimu (Z) wpl; mningizimu (Z) wpl
subsp. **zeyheri**, Caryophyllaceae, 2
iNingizimu (S) wpl; mningizimu (S) wpl

Diaphananthe millarii *(Bolus) H.P.Linder*, Orchidaceae, 4
ipamba (Z) rt; *iPhamba* (Z) rt; pamba (Z) rt; phamba (Z) rt

Dicoma anomala *Sond.*, Asteraceae+, 7
hloenya (S) rt; hlwenya (Z) rt; *iNyongwane* (Z) rt; nyongwane (Z) rt

Dierama pendulum *(L.f.) Baker*, Iridaceae, 11
dwendweni (Z) bb; *isiDwa* (Z) bb; udwendweni (Z) bb; *unDwendweni* (Z) bb

Dietes iridioides *(L.) Sweet ex Klatt*, Iridaceae, 27
i*siGqiki-sikatokoloshe* (Z) l/st; isiqunga sikatokoloshe (Z) l/st; siqunga si tokoloshe (Z) l/st

Dioscorea
dregeana *(Kunth) T.Durand & Schinz* var. **hutchinsonii** *Burkill ined.*, Dioscoreaceae, 21
dakwa (Z) rt; mokamba (V) rt; sitshetsane (V) rt; *uDakwa* (Z) rt
rupicola *Kunth*, Dioscoreaceae, 1
iMpiyampinya (Z) rt; mpiyampinya (Z) rt
sylvatica *(Kunth) Eckl.*, Dioscoreaceae, 28
iNgwevu (Z) rt; sekolopatas (S) rt; skilpad (A) rt; skulpati (A) rt; *uFudu* (Z) rt

Diospyros
galpinii *(Hiern) De Winter*, Ebenaceae, 26
dodemnyama (Z) rt; *iMpishimpishi* (Z) rt; *inDodemnyama* (Z) rt; ndodemnyama (Z) rt
villosa *(L.) De Winter* var. **villosa**, Ebenaceae, 26
dodemnyama (Z) rt; *inDodemnyama* (Z) rt; ndodemnyama (Z) rt

Disa spp., Orchidaceae, 3
hlamvu (Z) rt; *iHlamvu* (Z) rt

Dombeya rotundifolia *(Hochst.) Planch.* var. **rotundifolia**, Sterculiaceae, 20
ilukuluku (Z) bk; *inHliziyonkulu* (Z) bk; nhliziyonkulu (Z) bk

Drimia
elata *Jacq.*, Liliaceae *s.l.*, 41
isiKlenama (Z) bb; ndongwana zimbomvana (Z) bb; sekanama (S) bb; skanama (S) bb; *unDonganazibomvana* (Z) bb
robusta *Baker*, Liliaceae *s.l.*, 41
isiKlenama (Z) bb; ndongwana zimbomvana (Z) bb; sekanama (S) bb; skanama (S) bb; *unDonganazibomvana* (Z) bb

Dryopteris
athamantica *(Kunze) Kuntze*, Aspidiaceae, 11
iNkomankoma (Z) rt; khomankhoma (Z) rt; nkomankoma (Z) rt
inaequalis *(Schltdl.) Kuntze*, Aspidiaceae, 11
iNkomankoma (Z) rt; khomankhoma (Z) rt; nkomankoma (Z) rt

Dumasia villosa *DC.* var. **villosa**, Fab.+/Papilionoideae, 15
kalimela (Z) l/st; *uKhalimele* (Z) l/st

Eclipta prostrata *(L.) L.**, Asteraceae+, 10
iPhamephuce (Z) wpl; phamaphuce (Z) wpl; pamapuce (Z) wpl

Ehretia rigida *(Thunb.) Druce*, Boraginaceae, 2
umHlele (Z) rt; *umKele* (Z) rt

Ekebergia capensis *Sparrm.*, Meliaceae, 26
imanaye (Z) bk; *isiManaye* (Z) bk; mahlunzidintaba (Z) bk; mnyamati (Z) bk; simanaye (Z) bk; *uMathunzini*(Z) bk; *uMathunzini-wezintaba* (Z) bk; *umNyamathi* (Z) bk

Elaeodendron
croceum *(Thunb.) DC.*, Celastraceae, 15
isiNama (Z) bk; *isiThundu* (Z) bk; sahlula-amanye (Z) bk; sahlula-manye (Z) bk; sehlulamanye (Z) bk; sithundu (Z) bk; snama (Z) bk; *umBovana* (Z) bk; *uSahlulamanye* (Z) bk; *uSehlulamanye* (Z) bk
transvaalense *(Burtt Davy) R.H.Archer*, Celastraceae, 37
gwavuma (Z) bk; *iNgwavuma* (Z) bk; mulumananma (V) bk; ngwavu-ma (Z) bk

Elephantorrhiza elephantina *(Burch.) Skeels*, Fab.+/Mimosoideae, 28
dabu (Z) rt (lt); *inTolwane* (Z) rt (lt); mdabu (Z) rt (lt); modabo (S) rt (lt); mosehlana (S) rt (lt); ntolwane(Z) rt (lt); *umDabu* (Z) rt (lt)

Embelia ruminata *(E.Mey. ex A.DC.) Mez*, Myrsinaceae, 1
binini (Z) rt; *isiBhinini* (Z) rt

Encephalartos sp., Zamiaceae, 2
isiGqikisomkhovu (Z) fl/st; *isiKotshonkovu* (Z) fl/st; kotsonkovu (Z) fl/st

Entada rheedii *Spreng.*, Fab.+/Mimosoideae, 12
inTindili (Z) sd; ntindili (Z) sd

Equisetum ramosissimum *Desf.*, Equisetaceae, 2
iShobalehashi (Z) rt; iShobalenyathi (Z) rt; shoba lenyathi (Z) rt

Eragrostis plana *Nees*, Poaceae+, 10
mvithi (Z) rt; umvete (Z) rt; *umVithi* (Z) rt

Eriosema
cordatum *E.Mey.*, Fab.+/Papilionoideae, 13
qontsi (Z) rt; *uQonsi* (Z) rt
salignum *E.Mey.*, Fab.+/Papilionoideae, 7
bangalala (Z) rt; *iQonsi* (Z) rt; qontsi (Z) rt; *uBangalala* (Z) rt; *uQonsi* (Z) rt

Eriospermum
cooperi *Baker*, Liliaceae *s.l.*, 5
iNcamashela (Z) rt; ncamashela (Z) rt
luteo-rubrum *Baker*, Liliaceae *s.l.*, 9
mathinta (Z) rt; matinta (Z) rt; *uMathinta* (Z) rt
mackenii *(Hook.f.) Baker*, Liliaceae *s.l.*, 21
iNsulansula (Z) rt; ntsulansula (Z) rt
ornithogaloides *Baker*, Liliaceae *s.l.*, 5
iNcamashela (Z) rt; ncamashela (Z) rt
spp., Liliaceae *s.l.*, 21
iNsulansula (Z) rt; ntsulansula (Z) rt

Erythrophleum lasianthum *Corbishley*, Fab.+/Caesalpinioideae, 27
khwangu (Z) bk; mgwangu (Z) bk; mkhwangu (Z) bk; *umKhwangu* (Z) bk

Eucalyptus sp. *, Myrtaceae, 16
dlavusa (Z) bk; dlebe (Z) bk; *imPisikayihlangulwa* (Z) bk; mdelebe (Z) bk; mhlavusa (Z) bk; mpiskayi hlangulwa (Z) bk; mslavusa (Z) bk; *umDlavusa* (Z) bk; *umDlebe* (Z) bk

Euclea
crispa *(Thunb.) Guerke* subsp. **crispa**, Ebenaceae, 1
iDungamuzi (Z) rt
divinorum *Hiern*, Ebenaceae, 9
mhlangula (Z) rt; mhlangulwa (Z) rt; mshekisani (Z) rt; sakchaan (Z) rt; shekisane (Z) rt; *umHlangula* (Z) rt; *umShekisane* (Z) rt
natalensis *A.DC.*, Ebenaceae, 2
iNkunzemnyama (Z) rt; nkunzi, black (Z/E) rt; nkunzi-emnyama (Z) rt; nzimane (Z) rt
spp., Ebenaceae, 2
dungamuzi (Z) rt; *iDungamuzi* (Z) rt
undulata *Thunb.*, Ebenaceae, 7
mshekisani (Z) rt; sakchaan (Z) rt; shekisane (Z) rt; *umShekisane* (Z) rt

Eucomis
autumnalis *(Mill.) Chitt.*, Liliaceae *s.l.*, 39
mathunga (Z) bb; *uMathunga* (Z) bb
bicolor *Baker*, Liliaceae *s.l.*, 10
imBola (Z) bb; mbola (Z) bb; *imbola* (Z) bb

Eulophia
cucullata *(Afzel. ex Sw.) Steud.*, Orchidaceae, 6
amabelejongosi (Z) rt; dwendweni (Z) rt; udwendweni (Z) rt; mabele-jongosi (Z) rt; *uMabelejongosi* (Z) rt; *unDwendweni* (Z) rt
spp., Orchidaceae, 6
amabelejongosi (Z) rt; dwendweni (Z) rt; udwendweni (Z) rt; mabele-jongosi (Z) rt; *uMabelejongosi* (Z) rt; *unDwendweni* (Z) rt

Euphorbia
bupleurifolia *Jacq.*, Euphorbiaceae, 2
kalmasan (Z) wpl; *inKamamasane* (Z) wpl
natalensis *Bernh.*, Euphorbiaceae, 2
kalmasan (Z) wpl; *inKalamasane* (Z) wpl
pulvinata *Marl.*, Euphorbiaceae, 2
kalmasan (Z) wpl; *inKamamasane* (Z) wpl
woodii *N.E.Br.*, Euphorbiaceae, 20
iNhlehle (Z) wpl; sihlenhle (Z) wpl

Faurea
macnaughtonii *E.Phillips*, Proteaceae, 11
isiSefu (Z) bk; sefo (Z) bk; sisefo (Z) bk
saligna *Harv.*, Proteaceae, 11
isiSefu (Z) bk; sefo (Z) bk; sisefo (Z) bk

Ficus sur *Forssk.*, Moraceae, 4
iNtombi kayibhinci (Z) bk; mkiwane (Z) bk; ntombi-kayibhinci (Z) bk; *umKhiwane* (Z) bk

Foeniculum vulgare *Mill.**, Apiaceae+, 13
iMbozisa (Z) l/st; *iMboziso* (Z) l/st; mbozisa (Z) l/st; mboziso (Z) l/st

Garcinia
gerrardii *Harv. ex Sim*, Clusiaceae+, 8
mbinda (Z) bk; *umBinda* (Z) bk
livingstonei *T.Anderson*, Clusiaceae+, 13
isaphulo (Z) bk; mphimbi (Z) bk; mupimbi (V) bk; saphulo (Z) bk; sepula (Z) bk; *umPhimbi* (Z) bk

Gardenia
thunbergia *Thunb.*, Rubiaceae, 1
umValasangweni (Z) rt; velasangweni (Z) rt
volkensii *K.Schum.* subsp. **spatulifolia** *(Stapf & Hutch.) Verdc.*, Rubiaceae, 1
umValasangweni (Z) rt; velasangweni (Z) rt

Gasteria croucheri *(Hook.f.) Bak*er, Liliaceae *s.l.*, 1
imPundu (Z) l; pundu (Z) l

Gerbera piloselloides *(L.) Cass.*, Asteraceae+, 8
moya-wezwe (Z) st; *uMoyawezwe* (Z) st

Gerrardina foliosa *Oliv.*, Flacourtiaceae, 31
iLethi (Z) bk; lulama (Z) bk; maleleka (X) bk; mlulama bk; *umaLuleka* (Z) bk; *umLulama* (Z) bk

Gladiolus
dalenii *Van Geel*, Iridaceae, 12
dwendweni (Z) bb; udwendweni (Z) bb; *unDwendweni* (Z) bb
sericeo-villosus *Hook.f.* subsp. **sericeo-villosus**, Iridaceae, 12
dwendweni (Z) bb; *isiDwa* (Z) bb; mlunge (Z) bb; udwendweni (Z) bb; *umLunge* (Z) bb; *unDwendweni* (Z) bb

Gloriosa superba *L.*, Liliaceae *s.l.*, 3
hlamvu (Z) rt; *iHlamvu* (Z) rt

Glycyrrhiza glabra *L.* *, Fab.+/Papilionoideae, 19
mlomo mnandi (Z) rt; *umLomomnandomncane* (Z) rt

Gnidia
burchellii *(Meisn.) Gilg*, Thymelaeaceae, 13
dikili (Z) rt; *isiDikili* (Z) rt; mongadi (S) rt; sidikili (Z) rt
cuneata *Meisn.*, Thymelaeaceae, 13
dikili (Z) rt; *isiDikili* (Z) rt; mongadi (S) rt; sidikili (Z) rt
kraussiana *Meisn.* var. **kraussiana**, Thymelaeaceae, 24
dikili (Z) rt; *isiDikili* (Z) rt; selengwe (Z) rt; sidikili (Z) rt; silawengwe (Z) rt; *umSilawengwe* (Z) rt
spp., Thymelaeaceae, 14
dikili (Z) rt; *isiDikili* (Z) rt; sidikili (Z) rt

Gomphocarpus
fruticosus *(L.) W.T.Aiton*, Asclepiadaceae, 2
msingala salugazi (Z) rt; singala salugazi (Z) rt; *uSingalwesalukazi* (Z) rt
physocarpus *E.Mey.*, Asclepiadaceae, 2
msingala salugazi (Z) rt; singala salugazi (Z) rt; *uSingalwesalukazi* (Z) rt

Greyia sutherlandii *Hook. & Harv.*, Greyiaceae, 1
ubande (Z) bk; *umBande* (Z) bk

Gunnera perpensa *L.*, Haloragaceae, 31
gobo (Z) rt; gopho (Z) rt; tangazane (S) rt; *uGobho* (Z) rt; ugopo (Z) rt

Gymnosporia buxifolia *(L.) Szyszyl.*, Celastraceae, 34
bangalala (Z) rt; *uBangalala* (Z) rt

Haemanthus
albiflos *Jacq.*, Amaryllidaceae, 2
uZeneke (Z) bb; zaneke (Z) bb
coccineus *L.*, Amaryllidaceae, 2
uZeneke (Z) bb; zaneke (Z) bb
deformis *Hook.f.*, Amaryllidaceae, 2
uZeneke (Z) bb; zaneke (Z) bb
spp., Amaryllidaceae, 2
uZeneke (Z) bb; zaneke (Z) bb

Halleria lucida *L.*, Scrophulariaceae, 1
tshwalabenyoni (S) l/st

Harpagophytum procumbens *(Burch.) DC. ex Meisn.*, Pedaliaceae, 3
mziwalapho ungaphi (Z) sd; sumuso owalapha wayongaphi (Z) fr/rt; *umZiwalaphungaphi* (Z) fr/rt

Harpephyllum caffrum *Bernh. ex Krauss*, Anacardiaceae, 11
gwenya (Z) bk; ngwenya (Z) bk; *umGwenya* (Z) bk

Haworthia
fasciata *(Willd.) Haw.*, Liliaceae *s.l.*, 16
mathithibala (Z) wpl; *uMathithibala* (Z) wpl
limifolia *Marloth*, Liliaceae *s.l.*, 16
mathithibala (Z) wpl; *uMathithibala* (Z) wpl

Helichrysum
acutatum *DC.*, Asteraceae⁺, 9
uZangume (Z) rt; zangume (Z) rt
cymosum *(L.) D.Don* subsp. **calvum** *Hilliard*, Asteraceae⁺, 35
iMphepho (Z) l/st; mpepo (Z) l/st; mphepho (Z) l/st
decorum *DC.*, Asteraceae⁺, 35
iMphepho (Z) l/st; mpepo (Z) l/st; mphepho (Z) l/st
epapposum *Bolus*, Asteraceae⁺, 35
iMphepho (Z) l/st; mpepo (Z) l/st; mphepho (Z) l/st
gymnocomum *DC.*, Asteraceae⁺, 35
iMphepho (Z) l/st; mpepo (Z) l/st; mphepho (Z) l/st
natalitium *DC.*, Asteraceae⁺, 35
iMphepho (Z) l/st; mpepo (Z) l/st; mphepho (Z) l/st
nudifolium *(L.) Less.*, Asteraceae⁺, 35
iMphepho (Z) l/st; mpepo (Z) l/st; mphepho (Z) l/st
odoratissimum *(L.) Sweet*, Asteraceae⁺, 35
iMphepho (Z) l/st; mpepo (Z) l/st; mphepho (Z) l/st

Helinus integrifolius *(Lam.) Kuntze*, Rhamnaceae, 12
bhubhubhu (Z) rt; bububu (Z) rt; *uBhubhubhu* (Z) rt

Heliophila subulata *Burch. ex DC.*, Brassicaceae, 8
moya wezwe (Z) rt; uMoyawezwe (Z) rt

Hermannia depressa *N.E.Br.*, Sterculiaceae, 7
phate-ea-ngaka (S) rt; phateyangaka (S) rt

Heteropyxis natalensis *Harv.*, Myrtaceae, 1
thathayane (T) rt; *umKhuze* (Z) rt

Hippobromus pauciflorus *(L.f.) Radlk.*, Sapindaceae, 25
fazi-tetayo (Z) rt; iqhume (Z) rt; *isiPhahluka* (Z) rt; lilathile (Z) rt; mfazi-othethayo (X) rt; mfazitetio (Z) rt; qhume (Z) rt; spahluka (Z) rt; spatluga (Z) rt; ucume (Z) rt; *umFazothethayo* (Z) rt; *uQhume* (Z) rt; *uTiye* (Z) rt

Hippocratea longipetiolata *Oliv.*, Celastraceae, 34
bangalala (Z) rt; *uBangalala* (Z) rt

Homalium dentatum *(Harv.) Warb.*, Flacourtiaceae, 1
iDlebeyendlovu (Z) bk; ndlebendlovu (Z) bk

Hydnora africana *Thunb.*, Hydnoraceae, 21
mafumbuka (Z) rt; *uMavumbuka* (Z) rt

Hypericum aethiopicum *Thunb.* subsp. **aethiopicum**, Clusiaceae⁺, 7
isiVumelwane (Z) wpl; ntsukumbili (Z) wpl; sukumbili (Z) wpl; *unSukumbili* (Z) wpl; *uNsukumbili* (Z) wpl; vumelewana (Z) wpl

Hypoxis
colchicifolia *Baker*, Hypoxidaceae, 33
iLabatheka (Z) bb; *iLabathekelimnyama* (Z) bb; labateka (Z) bb
gerrardii *Baker*, Hypoxidaceae, 4
ikomfe (Z) bb; iNkomfe (Z) bb
hemerocallidea *Fisch. & C.A.Mey.*, Hypoxidaceae, 4
ikomfe (Z) bb; *iNkomfe* (Z) bb
sp., Hypoxidaceae, 33
iLabatheka (Z) bb; labatheka (Z) bb

Ilex mitis *(L.) Radlk.* var. **mitis**, Apocynaceae, 21
iPhuphuma (Z) st; *isiDumo* (Z) bk; phuphuma (Z) st; sdumo (Z) bk; sedumo (T) bk; sidumo (Z) bk; *tshidzungu* (Sh) bk

Ipomoea
crassipes *Hook.*, Convolvulaceae, 15
uVimbukhalo (Z) rt; vimbokhalo (Z) rt
spp., Convolvulaceae, 22
bhoqo (Z) rt; boqo (Z) rt; *uBoqo* (Z) rt; *uBhoqo* (Z) rt

Jatropha
hirsuta *Hochst.*, Euphorbiaceae, 6
godide (Z) rt; *uGodide* (Z) rt
zeyheri *Sond.*, Euphorbiaceae, 6
godide (Z) rt; *uGodide* (Z) rt

Justicia capensis *Thunb.*, Acanthaceae, 11
iKhokhela (Z) rt; khokhela (Z) rt; kokela (Z) rt

Kalanchoe
crenata *(Andr.) Haw.*, Crassulaceae, 15
mahogwe (Z) l/st; *uMahogwe* (Z) l/st
sp., Crassulaceae, 35
mvuthuza (Z) l/st; *umVuthuza* (Z) l/st; vuthuza (Z) l/st

Kigelia africana *(Lam.) Benth.*, Bignoniaceae, 13
mvongoti (Z) fr; *umVongothi* (Z) fr

Kniphofia uvaria *(L.) Oken*, Liliaceae *s.l.*, 4
iCacane (Z) rt

Knowltonia bracteata *Harv. ex Zahlbr.*, Ranunculaceae, 35
mvuthuza (Z) rt; *umVuthuza* (Z) rt; vuthuza (Z) rt

Kohautia amatymbica *Eckl. & Zeyh.*, Rubiaceae, 3
umFanozacile (Z) rt

Ledebouria
cooperi *(Hook.f.) Jessop*, Liliaceae *s.l.*, 1
cubudwana (Z) bb; *iCubudwana* (Z) bb
ovatifolia *(Baker) Jessop*, Liliaceae *s.l.*, 1
cubudwana (Z) bb; *iCubudwana* (Z) bb
revoluta *(L.f.) Jessop*, Liliaceae *s.l.*, 1
cubudwana (Z) bb; *iCubudwana* (Z) bb

Lichtensteinia interrupta *(Thunb.) Sond.*, Apiaceae⁺, 4
iMbozisa (Z) rt; kapalanga (Z) rt; mbozisa (Z) rt; mkapalanga (Z) rt; *umKhalaphanga* (Z) rt

Lippia javanica *(Burm.f.) Spreng.*, Verbenaceae, 6
msuzwane (Z) l/st; suzwane (Z) l/st; *umSuzwane* (Z) l/st; usuzwane (Z) l/st

Lithospermum cinereum *DC.*, Boraginaceae, 1
moshala-shuping (S) bb

Littonia modesta *Hook.*, Liliaceae *s.l.*, 2
hlamvu (Z) rt; *iHlamvu* (Z) rt

Lonchocarpus capassa *Rolfe*, Fab.⁺/Papilionoideae, 1
impandezoviyo (Z) bk; *umBhandu* (Z) bk; *umPhanda* (Z) bk

Lycopodium clavatum *L.*, Lycopodiaceae, 1
nwelele (Z) wpl; *unWele* (Z) wpl

Macaranga capensis *(Baill.) Benth. ex Sim*, Euphorbiaceae, 10
mphumalelo (Z) bk; umphumeleli (Z) bk; *unOmpumelelo* (Z) bk

Maesa lanceolata *Forssk.*, Myrsinaceae, 17
denda (Z) rt; *isiDenda* (Z) rt; *isiThende* (Z) rt; maguqu (Z) rt; maququ (Z) rt; sdenda (Z) rt; *uMaguqu* (Z) rt

Malva
parviflora *L.**, Malvaceae, 2
phate-ea-ngaka (S) rt; phateyangaka (S) rt
verticellata *L.* var. **verticellata***, Malvaceae, 2
moshala-shuping (S) rt

Margaritaria discoidea *(Baill.) Webster*, Euphorbiaceae, 2
khwangu (Z) rt; mgwangu (Z) rt; mkwangu (Z) rt; *umKhwangu* (Z) rt

Maytenus
acuminata *(L.f.) Loes.*, Celastraceae, 31
isiNama (Z) bk; lulama (Z) bk; mlulama (Z) bk; snama (Z) bk; *um-Lulama-omkhulu* (Z) bk
undata *(Thunb.) Blakelock*, Celastraceae, 30
dabulovalo (Z) bk; *inDabulaluvalo* (Z) bk; ndabula lovalo (Z) bk; ndabulovalo (Z) bk

Mentha aquatica *L.*, Lamiaceae⁺, 1
iMbozisa (Z) l/st; mbozisa (Z) l/st

Mesembryanthemum sp., Mesembryanthemaceae, 8
gibleweni (Z) st; ngebeleweni (Z) st; *uGebeleweni* (Z) st; iKhambilamabulawo (Z) l/st

Microgramma lycopodioides *(L.) Copel.*, Polypodiaceae, 13
iKhambilezintwala (Z) wpl; ikhumbile-twala (Z) wpl; kambi le ntwala (Z) wpl; khambi-lentwala (Z) wpl

Millettia sutherlandii *Harv.*, Fab.⁺/Papilionoideae, 1
umKhunye (X) rt

Mimosa
pigra *L.*, Fab.⁺/Mimosoideae, 11
iMbuna (Z) l/st; mbuna (Z) l/st
pudica *L.* var. **hispida** *Brenan*, Fab.⁺/Mimosoideae, 11
iMbuna (Z) l/st; mbuna (Z) l/st

Mimusops
caffra *E.Mey. ex DC.*, Sapotaceae, 3
amaSethole (Z); masethole (Z) bk
obovata *Sond.*, Sapotaceae, 3
amaSethole (Z); masethole (Z) bk
sp., Sapotaceae, 1
thunzikulu (Z) bk

Momordica foetida *Schumach.*, Cucurbitaceae, 2
inTshungu (Z) l/st

Monanthotaxis caffra *(Sond.) Verdc.*, Annonaceae, 6
mazwende (Z) rt; mgogentilanya (S) rt; *uMazwende* (Z) rt; *umGogawezinhlanya* (Z) rt

Mondia whitei *(Hook.f.) Skeels*, Periplocaceae, 2
mondi (Z) rt; *uMondi* (Z) rt

Monsonia natalensis *Knuth*, Geraniaceae, 1
inagile (Z) rt; *uNakile* (Z) rt

Moraea spathulata *(L.f.) Klatt*, Iridaceae, 3
hlamvu (z) rt; *iHlamvu* (Z) rt

Mucuna coriacea *Baker* subsp. **irritans** *(Burtt Davy) Verdc.*, Fab.⁺/Papilionoideae, 1
shiritsi (V) rt

Mundulea sericea *(Willd.) A.Chev.*, Fab.⁺/Papilionoideae, 2
mukundandou (V) rt; masimba ndlovu (Z) rt; *umSindandlovu* (Z) rt

Myrica serrata *Lam.*, Myricaceae, 30
iLethi (Z) bk; lulama (Z) bk; mlulama bk; *umLulama* (Z) bk

Myrothamnus flabellifolius *(Sond.) Welw.*, Myrothamnaceae, 26
uVukwababa (Z) l/st; *uVukwabafile* (Z) l/st; vugamafile (Z) l/st; vukakwa-bafile (Z) l/st; vukakwabafileyo (Z) l/st

Mystacidium
capense *(L.f.) Schltr.*, Orchidaceae, 3
ipamba (Z) rt; *iPhamba* (Z) rt; pamba (Z) rt; phamba (Z) rt
spp., Orchidaceae, 3
ipamba (Z) rt; *iPhamba* (Z) rt; pamba (Z) rt; phamba (Z) rt

Noltea africana *(L.) Rchb.f.*, Rhamnaceae, 1
maleleka (X) bk; *umaLuleka* (Z) bk

Nuxia floribunda *Benth.*, Loganiaceae, 30
lulama (Z) bk; mlulama (Z) bk; *umLulama* (Z) bk

Nymphaea
nouchali *Burm.f.*, Nymphaeaceae, 6
iZibu (Z) wpl
spp., Nymphaeaceae, 6
iZibu (Z) wpl

Ochna
holstii *Engl.*, Ochnaceae, 11
espangu (Z) bk; *isiBhanku* (Z) bk; sibanku (Z) bk; spanku (Z) bk
natalitia *(Meisn.) Walp.*, Ochnaceae, 9
isiThundu (Z) rt; madlozana (Z) rt; mahlozana (Z) rt; sithundu (Z) rt; *uMadlozana* (Z) rt

Ocotea bullata *(Burch.) E.Mey.*, Lauraceae, 33
nukani (Z) bk; *uNukane* (Z) bk

Olea woodiana *Knobl.*, Oleaceae, 14
mhlwazimamba (Z) rt; mlwazi mamba (Z) rt; *umHlwazimamba* (Z) rt

Olinia
radiata *J.Hofmeyr & E.Phillips*, Oliniaceae, 12
mzaneno (Z) bk; *umZaneno* (Z) bk; zaneno (Z) bk
ventosa *(L.) Cufod.*, Oliniaceae, 3
iNgobamakhosi (Z) rt

Ornithogalum longibracteatum *Jacq.*, Liliaceae *s.l.*, 18
mababaza (Z) bb; *uMababaza* (Z) bb

Osteospermum imbricatum *L.* subsp. **nervatum** *(DC.) Norl.* var. **nervatum**, Asteraceae⁺, 8
inKuphulana (Z) l/st; mokuphule (S) l/st; nkuphulana (Z) l/st; nkuphulwane (Z) l/st; sebelele (S) l/st

Osyridocarpus schimperianus *(Hochst. ex A.Rich.) A.DC.*, Santalaceae, 8
malala (Z) l/st; marobalo (S) l/st; *uMalala* (Z) l/st

Othonna natalensis *Sch.Bip.*, Asteraceae⁺, 2
iNcama (Z) rt

Ozoroa spp., Anacardiaceae, 1
isiFice (Z) bk/ l/ rt

Pachycarpus
rigidus *E.Mey.*, Asclepiadaceae, 23
iShongwe (Z) rt; poho-tsehla (S) rt; pootshetla (S) rt; shongwe (Z) rt
spp., Asclepiadaceae, 23
iShongwe (Z) rt; shongwe (Z) rt

Pappea capensis *Eckl. & Zeyh.*, Sapindaceae, 31
uVumebomvu (Z) rt; vuma, red (Z/E) rt

Parinari curatellifolia *Planch. ex Benth.*, Chrysobalanaceae, 1
uBulawu (Z) bk

Pelargonium luridum *(Andr.) Sweet*, Geraniaceae, 7
eshaka (Z) rt; *iShaqa* (Z) rt; isihaga (Z) rt; shaqa (Z) rt; *unYawolwenkukhu* (Z) rt; *uVendle*(Z) rt; *vendhle* (Z) rt

Pellaea
calomelanos *(Sw.) Link*, Adiantaceae, 11
iNkomankoma (Z) rt/l; khomankhoma (Z) rt/l; nkomankoma (Z) rt/l
rufa *A.F.Tryon*, Adiantaceae, 4
iKhambi (Z) rt
sp., Adiantaceae, 11
iNkomankoma (Z) rt; khomankhoma (Z) rt; nkomankoma (Z) rt

Peltophorum africanum *Sond.*, Fab.⁺/Caesalpinioideae, 12
mosehla (T) bk; mosetla (T) bk; msehla (Z) bk; *umSehle* (Z) bk

Pentanisia prunelloides *(Eckl. & Zeyh.) Walp.* subsp. **prunelloides**, Rubiaceae, 30
cimamlilo (Z) rt; gcimamlilo (Z) rt; *iCimamlilo* (Z) rt; *iCishamlilo* (Z) rt; setima mollo (S) rt

Peucedanum
magalismontanum *Sond.*, Apiaceae⁺, 28
bheka (Z) wpl; bheka-mina (Z) wpl; bhekaminagedwa (S) wpl; *iBheka* (Z) wpl
thodei *Arnold*, Apiaceae⁺, 4
iMpondovu (Z) l/st; mpondofu (Z) l/st

Phyllanthus meyerianus *Müll.Arg.*, Euphorbiaceae, 31
iLethi (Z) bk

Phytolacca
dioica *L.*, Phytolaccaceae, 5
mzimuka (Z) rt; *umZimuka* (Z) rt; zimuka (Z) rt
heptandra *Retz.*, Phytolaccaceae, 1
poho-tsehla (S) rt; pootshetla (S) rt

Piliostigma thonningii *(Schum.) Milne-Redh.*, Fab.⁺/Caesalpinioideae, 1
nkolokotso (Sh)

Scilla
natalensis *Planch.*, Liliaceae *s.l.*, 39
guduza (Z) bb; *inGuduza* (Z) bb; nguduza (Z) bb
nervosa *(Burch.) Jessop*, Liliaceae *s.l.*, 21
inGcino (Z) bb; ncino (Z) bb; ngcina (Z) bb; ngcino (Z) bb

Sclerocarya birrea *(A.Rich.) Hochst.* subsp. **caffra** *(Sond.) Kokwaro*, Anacardiaceae, 28
mganu (Z) bk; *umGanu* (Z) bk

Scolopia mundii *(Eckl. & Zeyh.) Warb.*, Flacourtiaceae, 10
mdwendwelencuba (Z) bk; *uDwendwelwegcuba* (Z) bk

Secamone gerrardii *Harv. ex Benth.*, Asclepiadaceae, 22
iPhophoma (Z) rt; phophoma (Z) rt; popoma (Z) rt

Securidaca longepedunculata *Fresen.*, Polygalaceae, 2
iPhuphuma (Z) st; phuphuma (Z) st

Senecio
coronatus *(Thunb.) Harv.*, Asteraceae+, 24
balebatsa (S) rt; bulibazi (Z) rt; lepatsi (S) rt; libazi (Z) rt; molebatsa (S) rt; *ubuLibazi* (Z) rt
gregatus *Hilliard*, Asteraceae+, 19
ntsukumbili (Z) l/st; sukumbili (Z) l/st; *unSukumbili* (Z) l/st; *uNsukumbili* (Z) l/st
speciosus *Willd.*, Asteraceae+, 4
bohlololo (Z) wpl; *iBohlololo* (Z) wp

Sideroxylon inerme *L.*, Sapotaceae, 2
amaSethole (Z) bk; masethole (Z) bk; *uMaphipha* (Z) bk

Silene bellidioides *Sond.*, Caryophyllaceae, 13
gwayana (Z) wpl; isigwayana (Z) wpl; *uGwayana* (Z) wpl

Siphonochilus aethiopicus *(Schweinf.) B.L.Burtt*, Zingiberaceae, 12
isiPhephetho (Z) rt; siphephetho (Z) rt; sphephetho (Z) rt

Sisyranthus sp., Asclepiadaceae, 3
umFanozacile (Z) rt

Smilax anceps *Willd.*, Liliaceae *s.l.*, 5
inGqaqabulani (Z) rt; xaxabulane (Z) rt

Solanum
aculeastrum *Dun.*, Solanaceae, 19
inTuma (Z) fr; ntuma (Z) fr; *umThuma* (Z) fr
hermannii *Dun.*, Solanaceae, 19
inTuma (Z) fr; ntuma (Z) fr; *umThuma* (Z) fr
mauritianum *Scop.**, Solanaceae, 13
bhoqo (Z) rt; boqo (Z) rt; *uBoqo* (Z) rt; *uBhoqo* (Z) rt; uGwayana (Z) bk/st
panduriforme *E.Mey.*, Solanaceae, 19
inTumemncane (Z) fr; ntuma (Z) fr

Spermacoce natalensis *Hochst.*, Rubiaceae, 27
inSulansula (Z) rt; *isiNdiyandiya* (Z) rt; mabophe (Z) rt; mahbhope (Z) rt; ndyandiya (Z) rt; ntsulansula (Z) rt; sindiyandiya (Z) rt; sulansula (Z) rt; *uMabophe* (Z) rt

Spilanthes mauritiana *(Pers.) DC.*, Asteraceae+, 1
isiSinini (Z) l/st; sinini (Z) l/st

Spirostachys africana *Sond.*, Euphorbiaceae, 15
mthombothi (Z) bk; tomboti (Z) bk; *umThombothi* (Z) bk

Stachys nigricans *Benth.*, Lamiaceae+, 5
musa (Z) rt; *uMusa* (Z) rt

Stangeria eriopus *(Kuntze) Baill.*, Stangeriaceae, 27
fingo (Z) rt (lt); *imFingo* (Z) rt (lt); mfingo (Z) rt (lt)

Stapelia gigantea *N.E.Br.*, Asclepiadaceae, 14
isililo (Z) wpl; maliliza (Z) wpl; *uZililo* (Z) wpl

Strophanthus
gerrardii *Stapf*, Apocynaceae, 1
hlungubendlovu (Z) fr; *ubuHlungubendlovu* (Z) fr
luteolus *Codd*, Apocynaceae, 1
hlungubendlovu (Z) fr; *ubuHlungubendlovu* (Z) fr
petersianus *Klotzsch*, Apocynaceae, 1
hlungubendlovu (Z) fr; *ubuHlungubendlovu* (Z) fr
speciosus *(Ward & Harv.) Reber*, Apocynaceae, 1
hlungu (Z) fr; *isiHlungu* (Z) fr; uhlungu (Z) fr

Strychnos
decussata *(Pappe) Gilg*, Loganiaceae, 1
lahlankosi (Z) bk; mlahlankosi (Z) bk; mpafa (Z) bk; *umLahlankosi* (Z) bk
henningsii *Gilg*, Loganiaceae, 8
mkwalothi (Z) bk; nkawulothi (Z) bk; nkwalothi (Z) bk; *umNono* (Z) bk; *uManono* (X) bk; *umQalothi* (Z) bk
mitis *S.Moore*, Loganiaceae, 7
mkwalothi (Z) bk; nkawulothi (Z) bk; nkwalothi (Z) bk; *umNono* (Z) bk; *uManono* (X) bk; *umQalothi* (Z) bk
spinosa *Lam.*, Loganiaceae, 1
mhlahla (Z); mslasa (Z); *umHlala* (Z)

Synadenium cupulare *(Boiss.) L.C.Wheeler*, Euphorbiaceae, 3
mdlebe (Z) bk; *umDlebe* (Z) bk

Synaptolepis kirkii *Oliv.*, Thymelaeaceae, 31
uVumomhlope (Z) rt; vuma, white (Z/E) rt

Tabernaemontana elegans *Stapf*, Apocynaceae, 2
Muhatu (V) rt/fr

Talinum caffrum *(Thunb.) Eckl. & Zeyh.*, Portulacaceae, 33
punyu (Z) rt; punyuka (Z) rt; *uMpunyu* (Z) rt

Teedia lucida *Rudolphi*, Scrophulariaceae, 1
hloenya (S) rt; hlwenya (Z) rt

Tephrosia
marginella *H.M.Forbes*, Fab.+/Papilionoideae, 1
isiDala (Z) l/st; sidala (Z) l/st
spp., Fab.+/Papilionoideae, 1
iLozana (Z) rt; lozlana (Z) rt

Terminalia
phanerophlebia *Engl. & Diels*, Combretaceae, 9
amaNgwansundu (Z) rt; *amaNgwamhlophe* (Z) rt
sericea *Burch. ex DC.*, Combretaceae, 9
amaNgwamhlophe (Z) rt
spp., Combretaceae, 9
amaNgwe (Z) rt

Tetradenia riparia *(Hochst.) Codd*, Lamiaceae+, 1
iBoza (Z) l/st

Thesium pallidum *A.DC.*, Santalaceae, 35
mahesaka, red (Z/E) rt; maisaka, red (Z/E) rt; maysaka, red (Z/E) rt; mysaka, red (Z/E) rt; *uMahesakobomvu* (Z) rt

Thespesia acutiloba *(Baker f.) Exell & Mendonca*, Malvaceae, 1
iPhuphuma (Z) st; phuphuma (Z) st

Tieghemia quinquenervia *(Hochst.) Balle*, Loranthaceae, 8
iPhakama (Z) wpl; phakama (Z) wpl

Toddaliopsis bremekampii *I.Verd.*, Rutaceae, 1
iNtana (Z) bk

Tragia
meyeriana *Müll.Arg.*, Euphorbiaceae, 34
bangalala (Z) rt; *imBabazane* (Z) rt; mbabazane (Z) rt; *uBangalala* (Z) rt
rupestris *Sond.*, Euphorbiaceae, 2
imBabazane (Z) rt; mbabazane (Z) rt

Trema orientalis *(L.) Blume*, Ulmaceae, 2
muvungazi (Z) bk; umuvungazi (Z) bk; *umVangazi* (Z) bk; uvangasi (Z) bk

Tribulus terrestris *L.*, Zygophyllaceae, 1
sekanama (T) bb

Tricalysia lanceolata *(Sond.) Burtt Davy*, Rubiaceae, 6
msuzwane (Z) l/st; suzwane (Z) l/st; *umSuzwane* (Z) l/st; usuzwane (Z) l/st

Trichilia
dregeana *Sond.*, Meliaceae, 29
mkhuhlu (Z) bk; mutuhu (V) bk; *uMathunzi* (Z) bk; *umKhuhlu* (Z) bk; vungulamoya (Z) bk; vungulomo (Z) bk
emetica *Vahl*, Meliaceae, 29
mkhuhlu (Z) bk; mutuhu (V) bk; *uMathunzi* (Z) bk; *umKhuhlu* (Z) bk; vungulamoya (Z) bk; vungulomo (Z) bk

Tridactyle
bicaudata *(Lindl.) Schltr.*, Orchidaceae, 4
ipamba (Z) rt; *iPhamba* (Z) rt; pamba (Z) rt; phamba (Z) rt

abaNqonqosi (Z)
see Nqonqosi, aba
abaPhaphe (Z)
see Phaphe, aba
abaqonqosi (Z)
Cupressus sp.* bk
Podocarpus henkelii bk
amabelejongosi (Z)
Eulophia cucullata rt
E. spp. rt
amaNgwamhlope (Z)
see Ngwamhlope, ama
amaNgwamnyama (Z)
see Ngwamnyama, ama
amaNgwansundu (Z)
see Ngwansundu, ama
amangwe, black (Z)
Cadaba natalensis bk
amaNgwe (Z)
see Ngwe, ama
amaSethole (Z)
see Sethole, ama
Babazane, im (Z)
Tragia meyeriana rt
T. rupestris rt
balebatsa (S)
Senecio coronatus rt
Bande, um (Z)
Greyia sutherlandii bk
bangalala omhlope (Z)
unknown 1 rt
Bangalala, u (Z) (also **bangalala**)
Corchorus asplenifolius rt
Eriosema saligna rt
Gymnosporia buxifolia rt
Hippocratea longipetiolata rt
Rhynchosia spp. rt
Salacia kraussii rt
Tragia meyeriana rt
Bani, u (Z)
Agapanthus africanus rt
A. campanulatus rt
A. praecox subsp. *orientalis* rt
Belejongosi, uma (Z)
Eulophia cucullata rt
E. spp. rt
Bethe, um (Z)
Clutia spp. rt
Bhaha, isi (Z)
Warburgia salutaris bk
Bhandu, um (Z)
Lonchocarpus capassa bk
Bhanku, isi (Z)
Ochna holstii bk
bheka-mina (Z)
Peucedanum magalismontanum wpl
Pimpinella caffra wpl
Scabiosa columbaria wpl
Bheka, i (Z) (also **bheka**)
Peucedanum magalismontanum wpl
Pimpinella caffra wpl
Scabiosa columbaria wpl
bhekaminagedwa (S)
Peucedanum magalismontanum wpl
Scabiosa columbaria wpl
Bhinini, isi (Z)
Embelia ruminata rt
Bhoqo, u (Z) (also **bhoqo**)
Ipomoea spp. rt
Solanum mauritianum rt
Turbina oblongata rt
Bhubhubhu, u (Z) (also **bhubhubhu**)
Crotalaria globifera rt
Helinus integrifolius rt
Bhucu, i (Z)
Bulbine alooides wpl
B. asphodeloides wpl
B. frutescens wpl
B. latifolia wpl
Bhuma, i (Z)
Typha capensis rt
Binda, um (Z)
Garcinia gerrardii bk
binini (Z)
Embelia ruminata rt
Bohlololo, i (Z) (also **bohlololo**)
Achyropsis avicularis wpl
Aptenia cordifolia var. *cordifolia* wpl
Senecio speciosus wpl
Bola, um (Z)
Eucomis bicolor bb
bonisele (Z)
Acalypha glandulifolia wpl
Corchorus confusus rt
Boqo, u (Z) (also **boqo**)
Ipomoea spp. rt
Solanum mauritianum rt
Turbina oblongata rt
Bovana, um (Z)
Elaeodendron croceum bk
bovimba (Z)
Withania somnifera rt
Boza, i (Z)
Tetradenia riparia l, st
bububu (Z)
Crotalaria globifera rt
Helinus integrifolius rt
Bulawu, u (Z)
Parinari curatellifolia bk
Cyathula sp. bk
bulibazi (Z)
Senecio coronatus rt
Butha, i (Z) (also **buthe**)
Asparagus laricinus rt
A. setaceus rt
A. virgatus rt
Myrsiphyllum asparagoides rt
M. ramosissimum rt
byere (Sh)
Acalypha villicaulis rt
Cacane, i (Z)
Kniphofia uvaria rt
Cena, i (Z) (also **cena**)
Aloe maculata l
A. sp. l
chambeswe (S)
Dianthus mooiensis subspp. wpl
chanibeswe (S)
Dianthus mooiensis subspp. wpl
chisizwe (Z)
Portulaca sp. rt
Cimamlili, i (Z) (also **cimamlilo**)
Pentanisia prunelloides subsp. *prunelloides* rt
Cishamlilo, i (Z)
Pentanisia prunelloides subsp. *prunelloides* rt
Cubudwana, i (Z) (also **cubudwana**)
Ledebouria cooperi bb
L. ovatifolia bb
L. revoluta bb
Cumane, um (Z)
Alberta magna bk
cwaningi (Z)
Capparis brassii rt
C. tomentosa rt
Dabingehlele, un (Z)
Basella paniculata
Dabu, um (Z) (also **dabu**)
Elephantorrhiza elephantina rt
Dabulaluvalo, in (Z)
Maytenus undata bk
dabulamava (Z)
unknown 2 wpl
dabulovalo (Z)
Maytenus undata bk
Dakane, um (Z) (also **dakane**)
Apodytes dimidiata subsp. *dimidata* rt
Dakwa, u (Z)
Dioscorea dregeana rt
Dala, isi (Z)
Tephrosia marginella l, st
Dawoluthi, in (Z)
Belamcanda spp. rt
delawena (Z)
Asclepias cucullata l, rt
Delunina, u (Z) (also **delunina**)
Asclepias cucullata rt
Denda, isi (Z) (also **denda**)
Maesa lanceolata rt
Dewehlati, um (Z)
Commiphora woodii bk
Dikili, isi (Z) (also **dikili**)
Gnidia burchellii rt
G. cuneata rt
G. kraussiana var. *kraussiana* rt
G. spp. rt
dira-ga-dibone (S)
Cephalaria humilis rt
Diyaza, un (Z)
Bersama stayneri bk
B. swinnyi bk
B. tysoniana bk
Dlandlovu, um (X) (also **dlandlovu**)
Bauhinia bowkeri rt
Dlavusa, um (Z) (also **dlavusa**)
Afzelia quanzensis bk
Eucalyptus sp.* bk
Dlebe, um (Z) (also **dlebe**)
Eucalyptus sp.* bk
Synadenium cupulare bk
Dlebelendlovu, i (Z)
Trimeria grandifolia bk
T. trinervis bk
Dlebeyendlovu, i (Z)
Blighia unijugata bk
Homalium dentatum bk
Dlololenkonyane, i (Z)
Rumex crispus rt
R. lanceolatus rt
Dlula, i (Z)
Begonia dregei rt
B. homonyma rt
dlutjane (Z)
Aster bakeranus rt
Dlutshana, u (Z)
Aster bakeranus rt
dlutshani (Z)
Aster bakeranus rt
Dodemnyama, in (Z) (also **dodemnyama**)
Diospyros galpinii rt
Diospyros villosa var. *villosa* rt
Dolencane, in (Z)
Triumfetta rhomboidea rt
dolenkonyane (Z)
Triumfetta rhomboidea rt
dololenkonyan (Z)
Rumex crispus rt
R. lanceolatus rt
Dondwani, um (Z) (also **dondweni**)
Coddia rudis rt
Dongana-zibomvana, un (Z)
Drimia elata bb
D. robusta bb
dubanhlosi (Z)
Croton sylvaticus bk
Dubu, um (Z)
Combretum caffrum rt
C. erythrophyllum rt
C. hereroense rt
C. kraussii rt
duganeswe (Z)
unknown 3 bk
dumaphantsi (Z)
unknown 4 bk
Dumbahlozi, in (Z)
Croton sylvaticus bk

Dumo, isi (Z)
Ilex mitis var. *mitis* bk
dungamuzi (Z)
Euclea spp. rt
Dungamuzi, i (Z)
Euclea crispa subsp. *crispa* rt
Euclea spp. rt
Dwa, isi (Z)
Gladiolus sericeo-villosus forma *sericeo-villosus* bb
Dwendwelencuba, u (Z)
Rhus chirindensis bk
Dwendwelwegcuba, u (Z)
Scolopia mundii bk
Dwendweni, un (Z) (also **dwendweni**)
Crocosmia aurea bb
C. paniculata bb
Dierama pendulum bb
Eulophia cucullata rt
E. spp. rt
Gladiolus dalenii bb
G. sericeo-villosus forma *sericeo-villosus* bb
dwendwenlencuba (Z)
Rhus chirindensis bk
eshaka (Z)
Pelargonium luridum rt
espangu (Z)
Ochna holstii bk
Fanozacile, um (Z)
Kohautia amatymbica rt
Sisyranthus sp. rt
fazi-tetayo (Z)
Hippobromus pauciflorus rt
Fazothethayo, um (Z)
Hippobromus pauciflorus rt
Feyenkawu, im (Z)
Ansellia africana rt
Fice, isi (Z)
Ozoroa spp. bk, l, st
Fico, isi (Z)
Protorhus longifolia bk
Ficosehlati, isi (Z)
Protorhus longifolia bk
Fingo, im (Z) (also **fingo**)
Stangeria eriopus rt
Fithi, isi (Z)
Baphia racemosa bk
Fudu, u (Z)
Dioscorea sylvatica rt
Fusamvu, um (Z) (also **fusamfu**)
Pittosporum viridiflorum bk
Gadankawu, um (Z)
Albizia adianthifolia bk
Galagala, um (X) (also **galagala**)
Buxus macowanii l, fl
B. natalensis l, fl
Ganu, um (Z)
Sclerocarya birrea subsp. *caffra* bk
garpe (S)
unknown 5 bb
gashi (Z)
unknown 6 bb
Gazine, un (Z) (also **gazine**)
Bridelia cathartica bk
gcimamlilo (Z)
Pentanisia prunelloides subsp. *prunelloides* rt
Gcino, in (Z)
Albuca pachychlamys bb
Scilla nervosa bb
Gebeleweni, u (Z)
Mesembryanthemum sp. l, st
Rhipsalis baccifera st
Gibisila, u (Z) (also **gibisile**)
Bowiea volubilis bb
gibleweni (Z)
Mesembryanthemum sp. l, st
Rhipsalis baccifera st
gibonisele (Z)
Acalypha glandulifolia wpl
Corchorus confusus rt
Gibonisele, u (Z)
Acalypha glandulifolia wpl
Gibonisele, un (Z)
Corchorus confusus rt
Goba, isi (Z)
Asparagus africanus rt
A. falcatus rt
A. sp. rt
Behnia reticulata rt
Gobandlovu, u (Z) (**gobandlovu**)
Balanites maughamii bk
Gobho, u (Z)
Gunnera perpensa rt
gobo (Z)
Gunnera perpensa rt
Godide, u (Z) (also **godide**)
Jatropha hirsuta rt
J. zeyheri rt
Gogawezinhlanya, um (Z)
Monanthotaxis caffra rt
gopho (Z)
Gunnera perpensa rt
Gqaqabulani, in (Z)
Smilax anceps rt
Gqikisikatokoloshe, isi (Z)
Dietes iridioides l, st
Gqikisomkhovu, isi (Z)
Encephalartos sp. fl, st
Guduza, in (Z) (also **guduza**)
Scilla natalensis bb
gwavuma (Z)
Elaeodendron transvaalense bk
gwayana (Z)
Silene bellidioides wpl
Gwayana, u (Z)
Silene bellidioides wpl
Solanum mauritianum bk, st
Gwayana, i (Z)
Silene bellidioides wpl
Gwenya, um (Z) (also **gwenya**)
Harpephyllum caffrum bk
Gxamu, um (Z)
Schotia brachypetala bk
Hlabahlangane, u (Z)
Cycnium racemosum rt
hlabalangane (Z)
Cycnium racemosum rt
hlabamanzi (Z)
Rauvolfia caffra bk
hlabehlangan (Z)
Cycnium racemosum rt
Hlabekufeni, uma (Z)
Croton sylvaticus bk
Hlabelo, um (Z)
Urginea spp. bb
Hladlothi, um (X)
Albizia adianthifolia bk
hlahlabadimo (S)
Chenopodium ambrosioides * l, st
Hlahlankosi, um (Z)
Ziziphus mucronata subsp. *mucronata* bk
hlahlanyosi, white (Z)
Schlechterina mitostemmatoides wpl
hlala kwabafileyo (Z)
unknown 7 wpl
Hlala, um (Z)
Strychnos spinosa bk
Hlalamagwababa, um (Z)
Bridelia micrantha bk
hlalamakwababa (Z)
Bridelia micrantha bk
hlalanyosi (Z)
Schlechterina mitostemmatoides wpl
hlalanyosi, red (Z)
unknown 8 rt
Hlalanyosi, i (Z)
Schlechterina mitostemmatoides wpl
Hlambamanzi, um (Z)
Rauvolfia caffra bk
Hlamvu, i (Z) (also **hlamvu**)
Callilepis laureola rt
Disa spp. rt
Gloriosa superba rt
Littonia modesta rt
Moraea spathulata rt
Sandersonia aurantiaca rt
Hlangothi, un (Z)
Protorhus longifolia bk
Hlangula, um (Z)
Euclea divinorum rt
Hlele, um (Z)
Ehretia rigida rt
Hliziyonkulu, in (Z)
Dombeya rotundifolia var. *rotundifolia* bk
hloenya (S)
Dicoma anomala rt
Teedia lucida rt
Hlokoshiyane, in (Z) (also **hlokoshiyane**)
Rhus chirindensis bk
hlokwaletsela (S)
Dianthus basuticus subspp. wpl
D. mooiensis subspp. wpl
hlokwana-latesela (S)
Dianthus basuticus subspp. wpl
D. mooiensis subspp. wpl
Hlonishwa, um (Z)
Psoralea pinnata rt
Hlonyane, u (Z)
Vernonia adoensis rt
Hlonyane, um (Z) (also **hlonyane**)
Artemisia afra l, st
Cotula anthemoides l, st
Hluguwendlovu, u (Z)
Strophanthus luteolus fr
Hlungu, isi (Z) (also **hlungu**)
Strophanthus speciosus fr
Hlungu-lungu, u (Z)
Vernonia tigna rt
hlungubendlovu (Z)
Strophanthus gerrardii fr
S. luteolus fr
S. petersianus fr
Hlungubendlovu, u (Z)
Strophanthus sp. fr
Hlungubendlovu, ubu (Z)
Strophanthus gerrardii fr
S. petersianus fr
hlunguhlungu (Z)
Vernonia tigna rt
Hlunguhlungu, um (Z)
Vernonia tigna rt
Hlungunyembe, i (Z) (also **hlungunyembe**)
Acokanthera oblongifolia rt, l
A. oppositifolia rt, l
Hlungwana, ubu (Z)
Aspilia natalensis l/st
Hluthi, um (Z)
Protorhus longifolia bk
Rapanea melanophloeos bk
Hluze, i (Z)
Schotia brachypetala bk
Hlwazi, um (Z)
Catha edulis bk, l
Hlwazimamba, um (Z)
Olea woodiana rt
hlwenya (Z)
Dicoma anomala rt
Teedia lucida rt
iBheka (Z)
see Bheka, i
iBhucu (Z)
see Bhucu, i
iBhuma (Z)
see Bhuma, i

iBohlololo (Z)
see Bohlololo, i
ibonisele (Z)
Acalypha glandulifolia wpl
Corchorus confusus rt
iBoza (Z)
see Boza, i
ibuco (Z)
Bulbine alooides wpl
B. asphodeloides wpl
B. frutescens wpl
B. latifolia wpl
ibuqu (Z)
Bulbine alooides wpl
B. asphodeloides wpl
B. frutescens wpl
B. latifolia wpl
iButha (Z)
see Butha, i
iCacane (Z)
see Cacane, i
iCena (Z)
see Cena, i
iCimamlili (Z)
see Cimamlilo, i
iCishamlilo (Z)
see Cishamlilo, i
iCubudwana (Z)
see Cubudwana, i
iDlebelendlovu (Z)
see Dlebelendlovu, i
iDlebeyendlovu (Z)
see Dlebeyendlovu, i
iDlula (Z)
see Dlula, i
idlutshane (Z)
Aster bakeranus
iDololenkonyane (Z)
see Dlololenkonyane, i
iDungamuzi (Z)
see Dungamuzi, i
iGwayana (Z)
see Gwayana, i
iHlalanyosi (Z)
see Hlalanyosi, i
iHlamvu (Z)
see Hlamvu, i
iHlungunyembe (Z)
see Hlungunyembe, i
iHluze (Z)
see Hluze, i
ihozawoza (Z)
Cymbopogon spp. rt, st
ijikantambo (Z)
unknown 9 sd
iJingijolo (Z)
see Jingijolo, i
iKalamuzi (Z)
see Kalamuzi, i
iKhakhasi (Z)
see Khakhasi, i
iKhambi (Z)
see Khambi, i
iKhambilamabulawo (Z)
see Khambilamabulawo, i
iKhambilezintwala (Z)
see Khambilezintwala, i
iKhathazo (Z)
see Khathazo, i
iKhokhela (Z)
see Kkokhela, i
ikhumbile-twala (Z)
Microgramma lycopodioides wpl
ikomfe (Z)
Hypoxis gerrardii bb
H. hemerocallidea bb
iLabatheka (Z)
see Labatheka, i
iLabathekelimhlophe (Z)
see Labathekelimhlophe, i
iLabathekelimnyama (Z)
see Labathekelimnyama, i
iletha (Z)
unknown 10
iLethi (Z)
see Lethi, i
ilokwalatsela (S)
Dianthus basuticus subspp. wpl
D. mooiensis subspp. wpl
iLoshana (Z)
see Loshana, i
iLoyi (Z)
see Loyi, i
iLozana (Z)
see Lozana, i
ilugulugu (Z)
unknown 11 bk
ilukuluku (Z)
Dombeya rotundifolia var. *rotundifolia* bk
imanaye (Z)
Ekebergia capensis bk
imBabazane (Z)
see Babazane, im
imbola (Z)
Eucomis bicolor bb
iMbozisa (Z)
see Mbozisa, i
iMboziso (Z)
see Mboziso, i
iMbuna (Z)
see Mbuna, i
imFeyenkawu (Z)
see Feyenkawu, im
iMfingo (Z)
see Fingo, im
imkoka (Z)
Abrus precatorius subsp. *africanus* sd
impandezoviyo (Z)
Lonchocarpus capassa bk
impendewa shaye (Z)
Adenia gummifera var. *gummifera* st
iMphepho (Z)
see Mphepho, i
iMphephotshani (Z)
see Mphephotshani, i
imPila (Z)
see Pila, im
imPindamshaye (Z)
see Pindamshaye, im
iMpishimpishi (Z)
see Mpishimpishi, i
imPiskayihlangulwa (Z)
see Piskayihlangulwa, im
iMpiyampinya (Z)
see Mpinyampinya, i
iMpondovu (Z)
see Mpondovu, i
imPundu (Z)
see Pundu, im
inagile (Z)
Monsonia natalensis rt
iNcama (Z)
see Ncama, i
iNcamashela (Z)
see Ncamashela, i
iNcotho (Z)
see Ncotho, i
incoto (Z)
Boophane disticha bb
inDabulaluvalo (Z)
see Dabulaluvalo, in
indakane (Z)
Apodytes dimidiata subsp. *dimidiata* rt
inDawoluthi (Z)
see Dawoluthi, in
Indian kalmoes (E)
unknown 12 rt
Indian pills (E)
unknown 13 sd
indiyaza (Z)
Bersama stayneri bk
B. swinnyi bk
B. tysoniana bk
indlaba baloyi (Z)
unknown 14 bk
indlebendlovu (Z)
unknown 15 bb
inDodemnyama (Z)
see Dodemnyama, in
inDolencane (Z)
see Dolencane, in
indumbadlozi (Z)
Croton sylvaticus bk
inDumbahlozi (Z)
see Dumbahlozi, in
inGcino (Z)
see Gcino, in
iNgobamakhosi (Z)
see Ngobamakhosi, i
inGqaqabulani (Z)
see Gqaqabulani, in
inGuduza (Z)
see Guduza, in
iNgwavuma (Z)
see Ngwavuma, in
iNgwevu (Z)
see Ngwevu, i
inhlanhla mpedi (Z)
unknown 16 rt
iNhlanhla (Z)
see Nhlanhla, i
iNhlehle (Z)
see Nhlehle, i
inHliziyonkulu (Z)
see Hliziyonkulu, in
inHlokoshiyane (Z)
see Hlokoshiyane, in
iNingizimu (Z)
see Ningizimu, i
inJundumlahleni (Z)
see Jundumlahleni, in
inKalamasane (Z)
see Kalamasane, in
inKamamasane (Z)
see Kamamasane, in
inkehli (Z)
Afzelia quanzensis bk
iNkomankoma (Z)
see Nkomankoma, i
iNkomfe (Z)
see Nkomfe, i
iNkunzemnyama (Z)
see Nkunzemnyama, i
inKupheyana (Z)
see Kupheyana, in
inKuphulana (Z)
see Kuphulana, in
inNyathelo (Z)
see Nyathelo, in
inqgene (Z)
Aloe sp. l
iNsulansula (Z)
see Nsulansula, i
iNtana (Z)
see Ntana, in
inTindili (Z)
see Tindili, in
inTolwane (Z)
see Tolwane, in
iNtombikayibhinci (Z)
see Ntombikayibhinci, i
inTshungu (Z)
see Tshungu, in
intshwalabenyoni (Z)
Burchellia bubalina bk

inTuma (Z)
see Tuma, in
inTumemncane (Z)
see Tumemncane, in
inTwalalubombo (Z)
see Twalalubombo, in
inYathelo (Z)
see Yathelo, in
inYazangomelimnyama (Z)
see Yazangomelimnyama, in
inYokiziphinda (Z)
see Yokiziphinda, in
iNyongwane (Z)
see Nyongwane, i
ipamba (Z)
Balanites maughamii bk
Chlorophytum comosum wpl
Cyrtorchis arcuata rt
Diaphananthe millarii rt
Mystacidium capense rt
M. spp. rt
Tridactyle bicaudata rt
T. tridentata rt
iPhakama (Z)
see Phakama, i
iphamba lephanzi (Z)
unknown 17 bb
iPhamba (Z)
see Phamba, i
iphambala (Z)
unknown 18 bk
iPhengulula (Z)
see Phengulula, i
iPhophoma (Z)
see Phophoma, i
iPhuphuma (Z)
see Phuphuma, i
iqhume (Z)
Hippobromus pauciflorus rt
iQongqo (Z)
see Qongqo, i
iQonsi (Z)
see Qonsi, i
iQwaningi (Z)
see Qwaningi, i
isaphulo (Z)
Garcinia livingstonii bk
iShaladilezinyoka (Z)
see Shaladilezinyoka, i
iShaqa (Z)
see Shaqa, i
iShinga (Z)
see Shinga, i
iShobalehashi (Z)
see Shobalehashi, i
iShongwe (Z)
see Shongwe, i
isiBhaha (Z)
see Bhaha, isi
isiBhanku (Z)
see Bhanku, isi
isiBhinini (Z)
see Bhinini, isi
isiDala (Z)
see Dala, isi
isiDenda (Z)
see Denda, isi
isiDikili (Z)
see Dikili, isi
isiDumo (Z)
see Dumo, isi
isiDwa (Z)
see Dwa, isi
isiFice (Z)
see Fice, isi
isiFico (Z)
see Fico, isi
isiFicosehlathi (Z)
see Ficosehlati, isi
isiFithi (Z)
see Fithi, isi
isigiba-nyongo (Z)
Achyropsis avicularis wpl
isiGoba (Z)
see Goba, isi
isiGqikisikatokoloshe (Z)
see Gqikisikatokoloshe, isi
isiGqikisomkhovu (Z)
see Gqikisomkhovu, isi
isihaga (Z)
Pelargonium luridum rt
isiHlungu (Z)
see Hlungu, isi
isiKlenama (Z)
see Klenama, isi
isiKotshonkovu (Z)
see Kotshonkovu, isi
isililo (Z)
Stapelia gigantea wpl
isilumi (Z)
unknown 19 rt
isiManaye (Z)
see Manaye, isi
isiNama (Z)
see Nama, isi
isiNamasenyongo (Z)
see Namasenyongo, isi
isiNdiyandiya (Z)
see Ndiyandiya, isi
isinga (Z)
Xysmalobium undulatum bk
isiNwazi (Z)
see Nwazi, isi
isiPhahluka (Z)
see Phahluka, isi
isiPhephetho (Z)
see Phephetho, isi
isiqunga sikatokoloshe (Z)
Dietes iridioides l, st
isiQunga (Z)
see Qunga, isi
isiSefu (Z)
see Sefu, isi
isiSinini (Z)
see Sinini, isi
isiThaphuka (Z)
see Thaphuka, isi
isiThende (Z)
see Thende, isi
isiThundu (Z)
see Thundu, isi
isiVumelwane (Z)
see Vumelwane, isi
iThethe (Z)
see Thethe, i
iWozawoza (Z)
see Wozawoza, i
ixapuzi (Sw)
Ranunculus multifidus l, st
izapuzi (Z)
Ranunculus multifidus l, st
iZaza (Z)
see Zaza, i
iZibu (Z)
see Zibu, i
izimpande zomthunduluka (Z)
Ximenia caffra var. *natalensis* rt
Jingijolo, i (Z) (also **jingijolo**)
Rubus pinnatus rt
R. rigidus rt
Juluka, um (Z) (also **juluka**)
Casearia gladiiformis rt
jundu (Z)
Curtisia dentata bk
Jundumlahleni, in (Z)
Curtisia dentata bk
junundu (Z)
unknown 20 bk
Kalamasane, in (Z)
Euphorbia natalensis wpl
Kalamuzi, i (Z)
Acorus calamus rt
kalimele (Z)
Cissampelos torulosa l, st
Dumasia villosa var. *villosa* l, st
Rhynchosia spp. l, st
kalmasan (Z)
Euphorbia bupleurifolia wpl
E. natalensis wpl
E. pulvinata wpl
kalmoes (Z)
Acorus calamus rt
Kamamasane, in (Z)
Euphorbia bupleurifolia wpl
E. natalensis wpl
E. pulvinata wpl
kambi le ntwala (Z)
Microgramma lycopodioides wpl
kanyakude (Z)
Acacia xanthophloea bk
kapalanga (Z)
Lichtensteinia interrupta rt
katankawu (Z)
Albizia adianthifolia bk
kataza (Z)
Alepidea amatymbica var. *amatymbica* rt
A. longifolia rt
kathazo (Z)
Alepidea amatymbica var. *amatymbica* rt
A. longifolia rt
Kele, um (Z)
Ehretia rigida rt
khaba (Z)
Rauvolfia caffra bk
khabamanzi (Z)
Rauvolfia caffra bk
Khakhasi, i (Z)
Berkheya multijuga rt
Khalimele, u (Z)
Cissampelos torulosa l, st
Dumasia villosa var. *villosa* l, st
Rhynchosia spp. l, st
Khamba, um (Z)
Acacia sieberiana var. *woodii* bk
khambi-lentwala (Z)
Microgramma lycopodioides wpl
Khambi, i (Z)
Pellaea rufa rt
Turraea obtusifolia rt
Khambilamabulawo, i (Z)
Carpobrotus edulis l, st
Mesembryanthemum sp. l, st
Khambilezintwala, i (Z)
Microgramma lycopodioides wpl
Khanyakude, um (Z)
Acacia xanthophloea bk
Khaphalapanga, um (Z)
Lichtensteinia interrupta rt
Khathazo, i (Z) (also **khatazo**)
Alepidea amatymbica var. *amatymbica* rt
A. longifolia rt
khawulani (Z)
unknown 21 l, st
Khiwane, um (Z)
Ficus sur bk
Khokha, um (Z)
Abrus precatorius subsp. *africanus* sd
Khokhela, i (Z) (also **khokhela**)
Justicia capensis rt
khomankhoma (Z)
Cheilanthes hirta rt, l
Cyathea dregei rt
Dryopteris athamantica rt
D. inaequalis rt
Pellaea calomelanos rt, l
P. sp. rt

Khondweni, um (Z)
Cryptocarya latifolia bk
C. myrtifolia bk
Khuhlu, um (Z)
Trichilia dregeana bk
T. emetica bk
Khumizo, um (X)
Protorhus longifolia bk
Khunye, um (X)
Millettia sutherlandii rt
Khuze, um (Z)
Heteropyxis natalensis rt
Khwangu, um (Z) (also **khwangu**)
Acokanthera oppositifola l, rt
Erythrophleum lasianthum bk
Margaritaria discoidea rt, bk
Klenama, isi (Z)
Drimia elata bb
D. robusta bb
Urginea altissima bb
U. delagoensis bb
U. macrocentra bb
U. sanguinea bb
kokela (Z)
Justicia capensis rt
komba (Z)
unknown 22 bb
Kotshonkovu, isi (Z)
Encephalartos sp. fl, st
kotsonkovu (Z)
Encephalartos sp. fl, st
kungwini (Z)
Plectranthus sp. rt
Kupheyana, in (Z)
Chrysanthemoides monilifera subsp. *monilifera* wpl
Kuphulana, in (Z)
Osteospermum imbricatum subsp. *nervatum* l, st
labateka (Z)
Hypoxis colchicifolia bb
H. sp. bb
labatheka, white (Z)
Zantedeschia albomaculata subsp. *albomaculata* bb
Labatheka, i (Z)
Hypoxis colchicifolia bb
H. sp. bb
Labathekelimhlophe, i (Z)
Zantedeschia albomaculata subsp. *albomaculata* bb
Labathekelimnyama, i (Z)
Hypoxis colchicifolia bb
lahlankosi (Z)
Gerrardina foliosa bk
Vernonia natalensis l, rt
Ziziphus mucronata subsp. *mucronata* bk
Lahlankosi, um (Z)
Gerrardina foliosa bk
Vernonia natalensis l, rt
Lahleni, um (Z)
Curtisia dentata bk
Lahlenisefile, um (Z)
Curtisia dentata bk
lebone (Z)
unknown 23 rt
lehwama (S)
unknown 24 bb
lengana (S)
Artemisia afra l, st
lengwana (S)
unknown 25 l, st
lepatsi (S)
Senecio coronatus rt
lesokwana (S)
Alepidea pilifera rt
A. setifera rt
Lethi, i (Z)
Croton gratissimus var. *subgratissimus* bk
Gerrardina foliosa bk
Myrica serrata bk
Phyllanthus meyerianus bk
letswelane (S)
unknown 26 rt
Libazi, ubu (Z) (also **libazi**)
Senecio coronatus rt
lilathile (Z)
Hippobromus pauciflorus rt
Lomomnandomncane, um (Z)
Anthospermum rigidum subsp. *pumilum* rt
Glycyrrhiza glabra rt
Loselina, u (Z) (also **loselina**)
Cinnamomum camphora bk
Loshana, i (Z) (also **loshana**)
Buddleja salviifolia rt
Loyi, i (Z)
Datura metel l, st
D. stramonium * l, st
Lozana, i (Z)
Tephrosia spp. rt
lozlana (Z)
Tephrosia spp. rt
lucky beans (E)
unknown 27 sd
lulama (Z)
Cunonia capensis bk
Deinbollia oblongifolia bk
Gerrardina foliosa bk
Maytenus acuminata var. *acuminata* bk
Myrica serrata bk
Nuxia floribunda bk
Turraea floribunda bk
Lulama, um (Z)
Deinbollia oblongifolia bk
Maytenus acuminata var. *acuminata* bk
Myrica serrata bk
Nuxia floribunda bk
Lulama-omncane, um (Z)
Turraea floribunda bk
Lulama-womfula, um (Z)
Gerrardina foliosa bk
Lulamomkhulu, um (Z)
Cunonia capensis bk
Luleka, uma (Z)
Gerrardina foliosa bk
Noltea africana bk
Lunge, um (Z)
Crocosmia aurea bb
C. paniculata bb
Gladiolus sericeo-villosus forma *sericeo-villosus* bb
lungumabele (Z)
Zanthoxylum capense rt
Z. davyi rt
Luthu, um (Z)
Vitex rehmannii l
V. wilmsii var. *reflexa* l
lutjane (Z)
Aster bakeranus rt
Mababaza, u (Z) (also **mababaza**)
Ornithogalum longibracteatum bb
Mabelejongosi, u (Z) (also **mabelejongosi**)
Eulophia cucullata rt
E. spp. rt
mabone (Z)
Rubia cordifolia subsp. *conotricha* rt
Mabopha, u (Z) (also **mabophe**)
Acridocarpus natalitius var. *natalitius* rt
A. natalitius var. *linearifolius* rt
Spermacoce natalensis rt
Mabusane, u (Z) (also **mabusane**)
Capparis brassii rt
C. tomentosa rt
Madilika, u (Z) (also **madilika**)
Rhynchosia nervosa var. *nervosa* bk
madiophalana (S)
unknown 28 rt
Madlozana, u (Z) (also **madlozana**)
Berchemia discolor rt
Ochna natalitia rt
Turraea floribunda rt
Madlozanomncane, u (Z)
Turraea obtusifolia rt
mafumbuka (Z)
Hydnora africana rt
Sarcophyte sanguinea subsp. *sanguinea* rt
magoga (T)
Urginea spp. bb
Maguqu, u (Z) (also **maguqu**)
Maesa lanceolata rt
mahbhope (Z)
Acridocarpus natalitius var. *natalitius* rt
A. natalitius var. *linearifolius* rt
Spermacoce natalensis rt
mahesaka, red (Z)
Thesium pallidum rt
Mahesakobomvu, u (Z)
Thesium pallidum rt
Mahesakomhlope, u (Z)
Agathosma ovata rt
mahirisaka, white (Z)
Agathosma ovata rt
Mahlabekufeni, u (Z) (also **mahlabekufeni**)
Croton gratissimus var. *subgratissimus* bk
C. sylvaticus bk
mahlabufeni (Z)
Croton gratissimus var. *subgratissimus* bk
mahlabufeni (Z) (cont.)
C. sylvaticus bk
Mahlanganisa, u (Z) (also **mahlanganisa**)
Urginea delagoensis bb
mahlokolosa (Z)
Urginea altissima bb
U. spp. bb
Mahlongolozi, u (Z)
Urginea altissima bb
U. spp. bb
mahlozana (Z)
Berchemia discolor rt
Ochna natalitia rt
Turraea floribunda rt
mahlunzidintaba (Z)
Ekebergia capensis bk
Mahogwe, u (Z) (also **mahogwe**)
Adenostemma caffra l, st
A. viscosum l, st
Kalanchoe crenata l, st
mahpipa (Z)
Rapanea melanophloeos bk
maime (Z)
Brunsvigia sp. wpl
Clivia miniata var. *miniata* wpl
C. nobilis wpl
C. spp. wpl
maisaka, red (Z)
Thesium pallidum rt
maisaka, white (Z)
Agathosma ovata rt
maisaka, black (Z)
unknown 29 rt
Makhothigobile, u (Z) (also **makhotigobile**)
Cyanotis speciosa rt
Malala, u (Z) (also **malala**)
Jasminum angulare l, st
Osyridocarpus schimperianus l, st
maleleka (X)
Gerrardina foliosa bk
Noltea africana bk
malidalanga (Z)
unknown 30 bk
maliliza (Z)
Stapelia gigantea wpl
malubakupekwa (Sh)
unknown 31 rt
malulek (Z)
Cunonia capensis bk

Manaye, isi (Z)
Ekebergia capensis bk
mankunkuniku (Z)
unknown 32 bk
manolo (S)
Wahlenbergia sp. rt
Manono, u (X) (also **manono**)
Strychnos henningsii bk
S. mitis bk
Manzamnyama, u (Z) (also **manzemnyama**)
Anemone caffra rt
A. fanninii rt
maphipha ntelezi (Z)
Albuca fastigiata rt
A. nelsonii rt
Maphipha, u (Z) (also **maphipha**)
Rapanea melanophloeos bk
Maphiphakhubalo, u (Z)
Rapanea melanophloeos bk
Maphiphintelezi, u (Z)
Albuca fastigiata rt
A. nelsonii rt
maqadini (X)
Cassine peragua subsp. *peragua* bk
Maqadini, u (Z) (also **maqadani**)
Catunaregam spinosa subsp. *spinosa* fr
maququ (Z)
Maesa lanceolata rt
marobadibogale (S)
Aloe sp. l
marobalo (S)
Osyridocarpus schimperianus l, st
masethole (Z)
Mimusops caffra bk
M. obovata bk
Sideroxylon inerme bk
mashinishini (Z)
Plumbago auriculata rt
mashwileshwile (Z)
Plumbago auriculata rt
masimba ndlovu (Z)
Mundulea sericea rt
masunungule (V)
unknown 33 bk
Maswelisweli, u (Z)
Plumbago auriculata rt
matanjana (Z)
Raphionacme sp. rt
Mathanjana, u (Z)
Raphionacme sp. rt
Mathinta, u (Z) (also **mathinta**)
Eriospermum luteo-rubrum rt
Mathithibala, u (Z) (also **mathithibala**)
Aloe aristata wpl
Haworthia fasciata wpl
H. limifolia wpl
Mathunga, u (Z) (also **mathunga**)
Eucomis autumnalis bb
Mathunzini, u (Z)
Ekebergia capensis bk
Mathunziwezintaba, u (Z)
Ekebergia capensis bk
matinta (Z)
Eriospermum luteo-rubrum rt
Matshintshine, u (Z)
Plumbago auriculata rt
Mavumbuka, u (Z)
Hydnora africana rt
Sarcophyte sanguinea subsp. *sanguinea* rt
Mayime, u (Z) (also **mayime**)
Brunsvigia sp. wpl
Clivia miniata var. *miniata* wpl
C. nobilis wpl
C. spp. wpl
mayisake, white (Z)
Agathosma ovata rt
maysaka, red (Z)
Thesium pallidum rt
mazwende (Z)
Monanthotaxis caffra rt
Uvaria caffra rt
U. lucida subsp. *virens* rt
Mazwende, u (Z)
Monanthotaxis caffra rt
Mazwendomnyama, u (Z)
Uvaria caffra rt
Uvaria lucida subsp. *virens* rt
mbabazane (Z)
Tragia meyeriana rt
T. rupestris rt
Mbesa, u (Z) (also **mbeza**)
Andrachne ovalis rt
mbhando (V)
Albizia adianthifolia bk
mbinda (Z)
Garcinia gerrardii bk
mbola (Z)
Eucomis bicolor bb
Mbozisa, i (Z) (also **mbozisa**)
Foeniculum vulgare l, st
Lichtensteinia interrupta rt
Mentha aquatica l, st
Mboziso, i (Z) (also **mboziso**)
Foeniculum vulgare l, st
Mbuna, i (Z) (also **mbuna**)
Mimosa pigra l, st
M. pudica var. *hispida* l, st
mcaka (Z)
unknown 34 l, st
mchumane (Z)
Alberta magna bk
mdabu (Z)
Elephantorrhiza elephantina rt
mdlandlovu (X)
Bauhinia bowkeri rt
mdlangwenya (Z)
Cryptocarya latifolia bk
Mdlangwenya, u (Z)
Cryptocarya latifolia bk
mdlanlothi (Z)
Albizia adianthifolia bk
mdlavusa (Z)
Afzelia quanzensis bk
Eucalyptus sp.* bk
mdlebe (Z)
Eucalyptus sp. * bk
Synadenium cupulare bk
mdubu (Z)
Combretum caffrum rt
C. erythrophyllum rt
C. hereroense rt
C. kraussii rt
mduza (Z) (also **mduze**)
Crinum delagoense bb
C. macowanii bb
C. moorei bb
mdwendwelencuba (Z)
Scolopia mundii bk
Membeza, u (Z)
Andrachne ovalis rt
memeza, white (Z)
Calodendrum capense bk
memezi, red (Z)
Cassipourea flanaganii bk
C. gerrardii bk
Memeziobomvu, u (Z)
Cassipourea flanaganii bk
C. gerrardii bk
Memezomhlope, u (Z)
Calodendrum capense bk
mfazi-othethayo (X)
Hippobromus pauciflorus rt
mfazitetio (Z)
Hippobromus pauciflorus rt
mfingo (Z)
Stangeria eriopus rt
mfusamvu (Z)
Pittosporum viridiflorum bk
mgadankawu (Z)
Albizia adianthifolia bk
mganu (Z)
Sclerocarya birrea subsp. *caffra* bk
mgogentilanya (S)
Monanthotaxis caffra rt
mgwangu (Z)
Acokanthera oppositifola l, rt
Erythrophleum lasianthum bk
Margaritaria discoidea rt, bk
mhlabelo (Z)
Blighia unijugata bk
mhlahla (Z)
Strychnos spinosa bk
mhlandloti (X)
Albizia adianthifolia bk
mhlangula (Z)
Euclea divinorum rt
mhlangulwa (Z)
Euclea divinorum rt
mhlavusa (Z)
Eucalyptus sp. * bk
mhlonyane (Z)
Artemisia afra l, st
Cotula anthemoides l, st
mhlwazi (Z)
Catha edulis bk, l
mhlwazimamba (Z)
Olea woodiana rt
mhuluka (Z)
Barringtonia racemosa rt
minya (Z)
Croton sylvaticus bk
Minya, u (Z)
Croton sylvaticus bk
Minyela, u (Z)
Commiphora africana bk
C. harveyi bk
mjuluka (Z)
Casearia gladiiformis rt
mkadankawu (Z)
Albizia adianthifolia bk
mkanyakude (Z)
Acacia xanthophloea bk
mkapalanga (Z)
Lichtensteinia interrupta rt
mkhamba (Z)
Acacia sieberiana var. *woodii* bk
mkhapalanga (Z)
Lichtensteinia interrupta rt
mkhondweni (Z)
Cryptocarya latifolia bk
C. myrtifolia bk
mkhuhlu (Z)
Trichilia dregeana bk
T. emetica bk
mkhwangu (Z)
Acokanthera oppositifola l, rt
Erythrophleum lasianthum bk
Margaritaria discoidea rt, bk
mkiwane (Z)
Ficus sur bk
mkwalothi (Z)
Strychnos henningsii bk
S. mitis bk
mkwangu (Z)
Acokanthera oppositifola l, rt
Erythrophleum lasianthum bk
Margaritaria discoidea rt, bk
mlahleni (Z)
Curtisia dentata bk
mlahlenisefile (Z)
Curtisia dentata bk
mlomo mnandi (Z)
Anthospermum rigidum subsp. *pumilum* rt
Glycyrrhiza glabra rt

mlulama (Z)
Cunonia capensis bk
Deinbollia oblongifolia bk
Gerrardina foliosa bk
Maytenus acuminata var. *acuminata* bk
Myrica serrata bk
Nuxia floribunda bk
Turraea floribunda bk
mlunge (Z)
Crocosmia aurea bb
C. paniculata bb
Gladiolus sericeo-villosus forma *sericeo-villosus* bb
mlungendodeni (Z)
unknown 35 bb
mlungumabele (Z)
Zanthoxylum capense rt
Z. davyi rt
mluthu (Z)
Vitex rehmannii l
V. wilmsii var. *reflexa* l
mlwazi mamba (Z)
Olea woodiana rt
mmolate (S)
unknown 36 bk
mningizimu (Z)
Dianthus crenatus wpl
D. zeyheri subspp. wpl
mnokwana (S)
Zanthoxylum capense rt
Z. davyi rt
mnungwane (Z)
Zanthoxylum capense rt
Z. davyi rt
mnyama we mpunzi (Z)
Plectranthus grallatus rt
mnyamati (Z)
Ekebergia capensis bk
moakaila (V)
unknown 37 st
moapatladi (S)
Capparis brassii rt
C. tomentosa rt
mobade (V)
unknown 38 bk
modabo (S)
Elephantorrhiza elephantina rt
mohato (S)
Berkheya onopordifolia var. *onopordifolia* rt
moilela (Z)
Tulbaghia alliacea bb
T. ludwigiana bb
T. simmleri bb
mokamba (V)
Dioscorea dregeana rt
mokhura (S)
Ricinus sp. l, st
mokuphule (S)
Osteospermum imbricatum subsp. *nervatum* l, st
molebatsa (S)
Senecio coronatus rt
momotheka (S)
unknown 39 rt
Mondi, u (Z) (also **mondi**)
Cinnamomum zeylancium bk
Mondia whitei bk
mongadi (S)
Gnidia burchellii rt
moolologa (S)
Croton sylvaticus bk
moopatladi (S)
Capparis brassii rt
C. tomentosa rt
morensoeng (S)
unknown 40 rt
morulela (S)
Pleurostylia capensis bk
mosaye (S)
unknown 41 bk
mosehla (T)
Peltophorum africanum bk
mosehlana (S)
Elephantorrhiza elephantina rt
mosetla (T)
Peltophorum africanum bk
moshala-shuping (S)
Lithospermum cinereum rt
Malva verticellata var. *verticellata* rt
Moyawezwe, u (Z) (also **moya-wezwe**)
Gerbera piloselloides st
Heliophila subulata rt
mpafa (Z)
Ziziphus mucronata subsp. *mucronata* bk
mpendulo (Z)
Acalypha villicaulis rt
mpepeshwane (Z)
Psammotropha myriantha rt
mpepo (Z)
Achyrocline stenoptera l, st
Helichrysum cymosum subsp. *calvum* l, st
H. decorum l, st
H. epapposum l, st
H. gymnocomum l, st
H. natalitium l, st
H. nudifolium l, st
H. odaratissimum l, st
mpheabonwe (S)
Cephalaria humilis rt
Mphepho, i (Z) (also **mphepho**)
Achyrocline stenoptera l, st
Helichrysum cymosum subsp. *calvum* l, st
H. decorum l, st
H. epapposum l, st
H. gymnocomum l, st
H. natalitium l, st
H. nudifolium l, st
H. odaratissimum l, st
Mphephotshani, i (Z)
Psammotropha myriantha rt
mphimbi (Z)
Garcinia livingstonei bk
mphompho (Z)
Scadoxus puniceus bb
mphumalelo (Z)
Macaranga capensis bk
Mpikayiboni, u (Z) (also **mpikayiboni**)
Cephalaria humilis rt
mpila (Z)
Callilepis laureola rt
mpindamshaye (Z)
Adenia gummifera var. *gummifera* st
Mpinyampinya, i (Z)
Dioscorea rupicola rt
Mpishimpishi, i (Z)
Diospyros galpinii rt
mpiskayi hlangulwa (Z)
Eucalyptus sp. * bk
mpiyampinya (Z)
Dioscorea rupicola rt
Mpondovu, i (Z) (also **mpondofu**)
Peucedanum thodei l, st
Mpunyu, u (Z)
Talinum caffrum rt
mqonga (X)
Cassipourea gerrardii bk
msehla (Z)
Peltophorum africanum bk
msenge (Z)
Cussonia spicata bk, st
mshekisani (Z)
Euclea divinorum rt
E. undulata rt
msingala salugazi (Z)
Asclepias fruticosa rt
A. physocarpa rt
mslangoti (Z)
Albizia adianthifolia bk
mslasa (Z)
Strychnos spinosa bk
mslavusa (Z)
Eucalyptus sp. * bk
msuzwane (Z)
Lippia javanica l, st
Tricalysia lanceolata l, st
mthathi (Z)
Ptaeroxylon obliquum bk
mthole (Z)
Acacia caffra bk
mthombothi (Z)
Spirostachys africana bk
mthunduluka (Z)
Ximenia caffra var. *natalensis* rt
mthunyelelwa (Z)
Pleurostylia capensis bk
mtoto (Z)
unknown 42 bk
mtunyelwa (Z)
Pleurostylia capensis bk
muangata (V)
unknown 43 rt
muhatu (V)
Tabernaemontana elegans rt, fr
mukundandou (V)
Mundulea sericea rt
Mululuka, u (Z) (also **mululuka**)
Barringtonia racemosa rt
mulumananma (V)
Elaeodendron transvaalense bk
munyu (Z)
unknown 44 rt
mupimbi (V)
Garcinia livingstonei bk
murulela (V)
Pleurostylia capensis bk
murumelelwa (V)
Pleurostylia capensis bk
Musa, u (Z) (also **musa**)
Crabbea hirsuta rt
musenzhe (V)
Cussonia spicata bk, st
musinde (V)
unknown 45 bk
musunzi (V)
Wrightia natalensis rt
mutavhatsindi (V)
Brackenridgea zanguebarica rt
mutshutshunga (V)
Bridelia micrantha bk
mutuhu (V)
Trichilia dregeana bk
mutzene (V)
unknown 46 bk
muvhungo (V)
unknown 47 rt
muvungazi (Z)
Trema orientalis bk
mvhakata (Sh)
unknown 48 rt
mvithi (Z)
Boscia albitrunca rt
B. foetida subsp. *rehmanniana* rt
Eragrostis plana rt
mvongoti (Z)
Kigelia africana fr
mvuthuza (Z)
Kalanchoe sp. l, st
Knowltonia bracteata l, st
mwelela (Z)
Tulbaghia alliacea bb
T. ludwigiana bb
T. simmleri bb
mysaka, red (Z)
Thesium pallidum rt

mysaka, white (Z)
Agathosma ovata rt
mzaneno (Z)
Olinia radiata bk
mzilanyoni (Z)
Croton sylvaticus bk
mzimuka (Z)
Phytolacca dioica rt
mziwalapha ungaphi (Z)
Harpagophytum procumbens rt, sd
mzunya (Z)
unknown 49 rt
Nakile, u (Z)
Monsonia natalensis rt
Nama, isi (Z)
Elaeodendron croceum bk
Maytenus acuminata bk
Priva cordifolia var. *abyssinica* rt
Namasenyongo, isi (Z)
Achyropsis avicularis wpl
Ncama, i (Z)
Othonna natalensis rt
Ncamashela, i (Z) (also **ncamashela**)
Eriospermum cooperi rt
E. ornithogaloides rt
ncino (Z)
Albuca pachychlamys bb
Scilla nervosa bb
Ncotho, i (Z)
Boophane disticha bb
ndaba-ugehlele (Z)
Basella paniculata l, st
ndabula lovalo (Z)
Maytenus undata bk
ndabulovalo (Z)
Maytenus undata bk
ndauluti (Z)
Belamcanda spp. rt
ndengandhlela (Z)
Polygala confusa rt
P. gerrardii rt
P. marensis rt
P. ohlendorfiana rt
P. serpentaria rt
Ndiyandiya, isi (Z)
Bersama lucens bk
B. stayneri bk
B. swinnyi bk
B. tysoniana bk
Spermacoce natalensis bk
ndiyaza (Z)
Bersama stayneri bk
B. swinnyi bk
B. tysoniana bk
ndlangwenya (Z)
Cryptocarya latifolia bk
ndlebelendlovu (Z)
Trimeria grandifolia bk
T. trinervis bk
ndlebendlovu (Z)
Homalium dentatum bk
ndodemnyama (Z)
Diospyros galpinii rt
D. villosa var. *villosa* rt
ndolenkonyane (Z)
Triumfetta rhomboidea rt
ndongwana zimbomvana (Z)
Drimia elata bb
D. robusta bb
ndumbadlozi (Z)
Croton sylvaticus bk
Nduze, um (Z)
Crinum bulbispermum bb
C. delagoense bb
C. macowanii bb
C. moorei bb
C. sp. bb
Nga, umu (Z)
Acacia karroo bk
Ngamanzi, um (Z)
Acacia robusta subsp. *clavigera* bk
A. robusta subsp. *robusta* bk
ngazine (Z)
Bridelia cathartica bk
ngcina (Z)
Albuca pachychlamys bb
Scilla nervosa bb
ngcino (Z)
Albuca pachychlamys bb
Scilla nervosa bb
ngebeleweni (Z)
Mesembryanthemum sp. l, st
Rhipsalis baccifera st
Ngobamakhosi, i (Z)
Olinia ventosa rt
ngoto (Z)
Boophane disticha bb
Ngqengendlela, u (Z)
Polygala confusa rt
P. gerrardii rt
P. marensis rt
P. ohlendorfiana rt
P. serpentaria rt
ngubozohlonya (Z)
Boophane disticha bb
nguduza (Z)
Scilla natalensis bb
ngwahma (X)
unknown 50 bk
Ngwaleni, u (Z)
Clutia hirsuta l, rt
C. platyphylla l, rt
C. pulchella l, rt
Ngwamhlope, ama (Z)
Terminalia phanerophlebia rt
T. sericea rt
Ngwamnyama, ama (Z)
Cadaba natalensis bk
Ngwansundu, ama (Z)
Terminalia phanerophlebia rt
Ngwavuma, in (Z) (also **ngwavuma**)
Elaeodendron transvaalense bk
Ngwe, ama (Z)
Terminalia spp. rt
ngwedlane (Z)
Clutia hirsuta l, rt
C. platyphylla l, rt
C. pulchella l, rt
ngwenya (Z)
Harpephyllum caffrum bk
Ngwevu, i (Z)
Dioscorea sylvatica rt
nhlangothi (Z)
Protorhus longifolia bk
nhlanhla omhlope (Z)
unknown 51 rt, st
Nhlanhla, i (Z) (also **nhlanhla**)
Tylophora flanaganii rt
Nhlehle, i (Z)
Euphorbia woodii wpl
nhliziyonkulu (Z)
Dombeya rotundifolia var. *rotundifolia* bk
nhlungunyembe (Z)
Acokanthera oblongifolia rt, l
A. oppositifolia rt, l
Ningizimu, i (Z)
Dianthus crenatus wpl
D. zeyheri subspp. wpl
nkawulothi (Z)
Strychnos henningsii bk
S. mitis bk
nkehle (Z)
Afzelia quanzensis bk
nkolokotso (Sh)
Piliostigma thonningii bk
Nkomankoma, i (Z) (also **nkomankoma**)
Cheilanthes hirta rt, l
Cyathea dregei rt
Dryopteris athamantica rt
D. inaequalis rt
Pellaea calomelanos rt, l
P. sp. rt
Nkomfe, i (Z)
Hypoxis gerrardii bb
H. hemerocallidea bb
Nkungwini, u (Z) (also **nkungwini**)
Plectranthus sp. rt
Nkunzemnyama, i (Z)
Euclea natalensis
nkunzi, black (Z)
Euclea natalensis rt
nkunzi-emnyama (Z)
Euclea natalensis rt
nkuphulana (Z)
Osteospermum imbricatum subsp. *nervatum* l, st
nkuphulwane (Z)
Osteospermum imbricatum subsp. *nervatum* l, st
nkwalothi (Z)
Strychnos henningsii bk
S. mitis bk
nogimpinda (Z)
Boscia albitrunca rt
nokoloka (Sh)
unknown 52 rt
nomanyama (Sh)
Cassia abbreviata subsp. *beareana* bk
nomuhlahli (Z)
unknown 53 rt
Nono, um (Z)
Strychnos henningsii bk
S. mitis bk
nqangandlela (Z)
Polygala confusa rt
P. gerrardii rt
P. marensis rt
P. ohlendorfiana rt
P. serpentaria rt
Nqonqosi, aba (Z)
Cupressus sp.* bk
Podocarpus henkelii bk
nqupulwane (Z)
Chrysanthemoides monilifera subsp. *monilifera* wpl
Nsukumbili, u (Z)
Chenopodium ambrosioides l, st
Hypericum aethiopicum subsp. *aethiopicum* l, st
Senecio gregatus l, st
S. serratuloides var. *gracilis* l, st
Nsulansula, i (Z)
Eriospermum mackenii rt
E. sp. rt
Spermacoce natalensis rt
nswila (Sh)
unknown 54 st
ntabazimbi (V)
Brackenridgea zanguebarica rt
ntalibombo (Z)
Rubia cordifolia subsp. *conotricha* rt
Ntana, in (Z)
Toddaliopsis bremekampii bk
ntantanyana (Z)
Crabbea hirsuta rt
ntemulula (Z)
unknown 55 bk
ntindili (Z)
Entada rheedii sd
ntolwane (Z)
Elephantorrhiza elephantina rt
Ntombikayibhinci, i (Z) (also **ntombi-kay-ibhinci**)
Ficus sur bk
ntsekele (Sh)
Ximenia americana rt

ntsontane (Z)
unknown 56 rt
ntsukumbili (Z)
*Chenopodium ambrosioides** l, st
Hypericum aethiopicum subsp. *aethiopicum* l, st
Senecio gregatus l, st
S. serratuloides var. *gracilis* l, st
ntsulansula (Z)
Eriospermum mackenii rt
E. sp. rt
Spermacoce natalensis rt
ntswila (Ts)
Vangueria infausta subsp. *infausta* st
ntuma (Z)
Solanum aculeastrum fr
S. hermannii fr
S. panduriforme fr
ntwalubombo (Z)
Rubia cordifolia subsp. *conotricha* rt
Nukane, u (Z) (also **nukani**)
Ocotea bullata bk
nukelamabiba (Z)
Clausena anisata bk
Nukelambiba, um (Z)
Clausena anisata rt
Nungumabele, um (Z)
Zanthoxylum capense rt
Z. davyi rt
Nungwane, um (Z) (also **nungwane**)
Zanthoxylum capense rt
Z. davyi rt
Nwazi, isi (Z)
Rhoicissus tridentata subsp. *tridentata* rt
nwelele (Z)
Lycopodium clavatum wpl
Nyamathi, um (Z)
Ekebergia capensis bk
Nyamawempunzi, um (Z)
Plectranthus grallatus rt
Nyathelo, in (Z) (also **nyathelo**)
Vernonia adoensis rt
nyazangoma, black (Z)
Prunus africana bk
nyazangoma, white (Z)
unknown 57 bk
nyazangoma, red (Z)
Rhus chirindensis bk
Nyenya, u (Z)
Rhamnus prinoides rt
nyokaspinda (Z)
Boscia albitrunca rt
Nyongwane, i (Z) (also **nyongwane**)
Corbichonia decumbens rt
Dicoma anomala rt
nzimane (Z)
Euclea natalensis rt
Ompumelelo, un (Z)
Macaranga capensis bk
pahte-ea-ngaka (S)
Hermannia depressa rt
pamapuce (Z)
Aspilia natalensis l, st
Eclipta prostrata wpl
pamba (Z)
Balanites maughamii bk
Chlorophytum comosum wpl
Cyrtorchis arcuata rt
Diaphananthe millarii rt
Mystacidium capense rt
M. spp. rt
Tridactyle bicaudata rt
T. tridentata rt
payabashemane (S)
unknown 58 rt
Pendulo, um (Z)
Acalypha villicaulis rt
pengulula (Z)
Deinbollia oblongifolia rt
pepelangeni (Z)
Curtisia dentata bk
Phafa, um (Z)
Ziziphus mucronata subsp. *mucronata* bk
Phahla, um (Z)
Brachylaena discolor subsp. *discolor* l, rt
Hippobromus pauciflorus rt
Phahluka, isi (Z)
Brachylaena discolor subsp. *discolor* l, rt
Hippobromus pauciflorus rt
Phakama, i (Z) (also **phakama**)
Tieghemia quinquenervia wpl
Viscum verrucosum wpl
phamaphuce (Z)
Aspilia natalensis l, st
Eclipta prostrata wpl
Phamba, i (Z) (also **phamba**)
Balanites maughamii bk
Chlorophytum comosum wpl
Cyrtorchis arcuata rt
Diaphananthe millarii rt
Mystacidium capense rt
M. spp. rt
Tridactyle bicaudata rt
T. tridentata rt
Phamepuce, u (Z)
Aspilia natalensis l, st
Eclipta prostrata wpl
Phanda, um (Z)
Lonchocarpus capassa bk
Phaphe, aba (Z)
Pinus sp*. bk
phate-ea-ngaka (S)
Chenopodium sp. rt
Hermannia depressa rt
Malva parviflora * rt
phateyangaka (S)
Chenopodium sp. rt
Hermannia depressa rt
Malva parviflora * rt
Phengulula, i (Z) (also **phengulula**)
Deinbollia oblongifolia rt
Phephelelangeni, u (Z)
Curtisia dentata bk
Phephetho, isi (Z)
Siphonochilus aethiopicus rt
Phicamaguma, um (X)
Buxus macowanii l, fl
B. natalensis l, fl
Phimbi, um (Z)
Garcinia livingstonei bk
phindamshye (Z)
Adenia gummifera var. *gummifera* st
Phompho, um (Z)
Scadoxus puniceus bb
Phophoma, i (Z) (also **phophoma**)
Secamone gerrardii rt
Phumbulu, um (Z)
Vitellariopsis dispar bk
V. marginata bk
Phuphuma, i (Z) (also **phuphuma**)
Ilex mitis st
Securidaca longipedunculata st
Thespesia acutiloba st
pigabone (Z)
Cephalaria humilis rt
pigayibone (Z)
Cephalaria humilis rt
pikayiboni (Z)
Cephalaria humilis rt
Pila, im (Z)
Callilepis laureola rt
Pindamshaye, im (Z) (also **pindamshaye**)
Adenia gummifera var. *gummifera* st
pindamuva (Z)
unknown 59 rt
Piskayihlangulwa, im (Z)
Eucalyptus sp. * bk
poho-tsehla (S)
Pachycarpus rigidus rt
Phytolacca heptandra rt
Xysmalobium undulatum rt
pootshetla (S)
Pachycarpus rigidus rt
Phytolacca heptandra rt
Xysmalobium undulatum rt
popoma (Z)
Secamone gerrardii rt
pumbulu (Z)
Vitellariopsis dispar bk
V. marginata bk
Pundu, im (Z) (also **pundu**)
Gasteria croucheri l
punyu (Z)
Talinum caffrum rt
punyuka (Z)
Talinum caffrum rt
Qalothi, um (Z)
Strychnos henningsii bk
S. mitis bk
Qhume, u (Z) (also **qhume**)
Hippobromus pauciflorus rt
Qonga, um (X)
Cassipourea gerrardii bk
Qongqo, u (Z)
Burchellia bubalina bk
Qongqo, i (Z)
Burchellia bubalina bk
Qonsi, i (Z)
Eriosema salignum rt
Qontsi, u (Z) (also **qontsi**)
Eriosema cordatum rt
E. salignum rt
Qunga, isi (Z)
Cymbopogon excavatus rt, l, st
C. marginatus rt, l, st
C. plurinodis rt, l, st
C. validus rt, l, st
Qwaningi, i (Z)
Capparis brassii rt
C. tomentosa rt
raadeboni (S)
Cephalaria humilis rt
rooi-storm (A)
Rubia cordifolia subsp. *conotricha* rt
Roselina, u (Z) (also **roselina**)
Cinnamomum camphora bk
Sahlulamanye, u (Z) (also **sahlulamanye**)
Elaeodendron croceum bk
Pterocelastrus echinatus bk
P. rostratus bk
P. tricuspidatus bk
sakchaan (Z)
Euclea divinorum rt
E. undulata rt
sakhe yedwa (S)
unknown 60 bk
saphulo (Z)
Garcinia livingstonii bk
sbaga (Z)
Warburgia salutaris bk
sbhaha (Z)
Warburgia salutaris bk
sdenda (Z)
Maesa lanceolata rt
sdumo (Z)
Ilex mitis var. *mitis* bk
sebelele (S)
Osteospermum imbricatum subsp. *nervatum* l, st
sebelete (S)
unknown 61 rt
sedumo (T)
Ilex mitis var. *mitis* bk
sefo (Z)
Faurea mcnaughtonii bk
F. saligna bk

Sefu, isi (Z)
Faurea mcnaughtonii bk
F. saligna bk
Sehle, um (Z)
Peltophorum africanum bk
Sehlulamanye, u (Z) (also **sehlulamanye**)
Elaeodendron croceum bk
Pterocelastrus echinatus bk
P. rostratus bk
P. tricuspidatus bk
sekanama (S)
Drimia elata bb
D. robusta bb
Tribulus terrestris bb
Urginea altissima bb
U. delagoensis bb
U. macrocentra bb
U. sanguinea bb
sekgopha (S)
Aloe microcantha l
sekolopatas (S)
Dioscorea sylvatica rt
sekunda mahose (V)
unknown 62 rt
selengwe (Z)
Gnidia kraussiana var. *kraussiana* rt
selepane (S)
unknown 63 rt
Senge, um (Z)
Cussonia spicata bk, st
senokomaropa (S)
Zanthoxylum capense rt
sepula (Z)
Garcinia livingstonei bk
sesembane (Sh)
unknown 64 rt
Sethole, ama (Z)
Mimusops caffra bk
M. obovata bk
Sideroxylon inerme bk
setima mollo (S)
Pentanisia prunelloides subsp. *prunelloides* rt
Shaladilezinyoka, i (Z)
Tulbaghia alliacea bb
T. spp. bb
Shaqa, i (Z) (also **shaqa**)
Pelargonium luridum rt
Shekisane, um (Z) (also **shekisane**)
Euclea divinorum rt
E.undulata rt
shikwane (S)
Catha edulis bk, l
shilwane (S)
unknown 65 st
Shinga, i (Z)
Xysmalobium undulatum rt
shiritsi (V)
Mucuna coriacea subpp. *irritans* rt
Shisizwe, u (Z) (also **shisizwe**)
Portulaca sp. rt
shlabahlangane (Z)
Cycnium racemosum rt
shoba lenyathi (Z)
Equisetum ramosissimum rt
Shobalehashi, i (Z)
Equisetum ramosissimum rt
Shongwe, i (Z) (also **shongwe**)
Asclepias spp. rt
Pachycarpus rigidus rt
P. spp. rt
Xysmalobium undulatum rt
shwilieshwili (Z)
Plumbago auriculata rt
sibanku (Z)
Ochna holstii bk
sibindi sengwenya (Z)
unknown 66 bk
sidala (Z)
Tephrosia marginella l, st
sidikili (Z)
Gnidia burchellii rt
G. cuneata rt
G. kraussiana var. *kraussiana* rt
G. spp. rt
sidumo (Z)
Ilex mitis var. *mitis* bk
sihlenhle (Z)
Euphorbia woodii wpl
Silawengwe, um (Z) (also **silawengwe**)
Gnidia kraussiana var. *kraussiana* rt
silepe (Z)
unknown 67 rt
simanaye (Z)
Ekebergia capensis bk
sinama-senyonga (Z)
Achyropsis avicularis wpl
Sinandlovu, um (Z)
Mundulea sericea rt
sindiyandiya (Z)
Bersama lucens bk
B. stayneri bk
B. swinnyi bk
B. tysoniana bk
Spermacoce natalensis bk
singala salugazi (Z)
Asclepias fruticosa rt
A. physocarpa rt
Singalwesalukazi, u (Z)
Asclepias fruticosa rt
A. physocarpa rt
Sinini, isi (Z) (also **sinini**)
Spilanthes mauritiana l, st
sinwazi (Z)
Rhoicissus tridentata subsp. *tridentata* rt
sipha senyuko (Z)
Achyropsis aviculris wpl
Siphawenyoka, um (Z)
Achyropsis avicularis wpl
siphephetho (Z)
Siphonochilus aethiopicus rt
siqunga (Z)
Cymbopogon excavatus rt, l, st
C. marginatus rt, l, st
C. plurinodis rt, l, st
C. validus rt, l, st
siqunga si tokoloshe (Z)
Dietes iridioides l, st
sisefo (Z)
Faurea mcnaughtonii bk
F. saligna bk
sithundu (Z)
Elaeodendron croceum bk
Ochna natalitia rt
sitshetsane (V)
Dioscorea dregeana rt
sizo (Z)
unknown 68 bk
skanama (Z)
Drimia elata bb
D. robusta bb
Tribulus terrestris bb
Urginea altissima bb
U. delagoensis bb
U. macrocentra bb
U. sanguinea bb
skanama, **white** (S)
Urginea sp. bb
skilpad (Z)
Dioscorea sylvatica rt
skulpati (Z)
Dioscorea sylvatica rt
slaslabadiem (S)
Chenopodium ambrosioides * l, st
slonyane (Z)
Vernonia adoensis rt
snama (Z)
Elaeodendron croceum bk
Maytenus acuminata bk
Priva cordifolia var. *abyssinica* rt
snwazi (Z)
Rhoicissus tridentata subsp. *tridentata* rt
Solo, u (Z) (also **solo**)
Albizia adianthifolia bk
spahluka (Z)
Brachylaena discolor subsp. *discolor* rt, l
Hippobromus pauciflorus rt
spanku (Z)
Ochna holstii bk
spatluga (Z)
Brachylaena discolor subsp. *discolor* l, rt
Hippobromus pauciflorus rt
spele (T)
unknown 69 bb
sphephetho (Z)
Siphonochilus aethiopicus rt
stapuga (Z)
Pulicaria scabra rt
sukasamba (Z)
Cymbopogon spp. rt, st
Sukasihambe, u (Z) (also **sukasihamba**)
Cymbopogon spp. rt, st
Sukumbili, un (Z) (also **sukumbili**)
*Chenopodium ambrosioides** l, st
Hypericum aethiopicum subsp. *aethiopicum* l, st
Senecio gregatus l, st
S. serratuloides var. *gracilis* l, st
sulansula (Z)
Eriospermum mackenii rt
E. sp. rt
Spermacoce natalensis rt
sumuso owalapha wayongaphi (Z)
Harpagophytum procumbens fr, rt
Sunundu, u (Z) (also **sunundu**)
Acalypha peduncularis rt
A. punctata rt
A. schinzii wpl
Suzwane, um (Z) (also **suzwane**)
Lippia javanica l, st
Tricalysia lanceolata l, st
swazi (Z)
Turraea obtusifolia l, st
Swazi, u (Z)
Turraea obtusifolia l, st
T. emetica bk
tabazimbi (V)
Brackenridgea zanguebarica rt
tangazane (S)
Gunnera perpensa rt
thabatsindi (V)
Brackenridgea zanguebarica rt
Thaphuka, isi (Z)
Pulicaria scabra rt
thathayane (T)
Heteropyxis natalensis rt
Thathe, um (Z)
Ptaeroxylon obliquum bk
thaululo (V)
Widdringtonia nodiflora rt
Thende, isi (Z)
Maesa lanceolata rt
Thethe, i (Z)
Polygala fruticosa rt
Thibomvu, umu (Z)
Protorhus longifolia bk
Tholo, um (Z)
Acacia caffra bk
Thombothi, um (Z)
Spirostachys africana bk
Thuma, um (Z)
Solanum aculeastrum fr
S. hermannii fr

Thumelela, um (Z)
Pleurostylia capensis bk
Thundu, isi (Z)
Elaeodendron croceum bk
Ochna natalitia rt
Thunduluka, um (Z)
Ximenia caffra var. *natalensis* rt
Thunyelelwa, um (Z)
Pleurostylia capensis bk
thunzikulu (Z)
Mimusops sp. bk
Thwazi, um (Z)
Rhoicissus rhomboidea rt
R. tridentata subsp. *tridentata* rt
Tindili, in (Z)
Entada rheedii sd
titikwane (V)
unknown 70 bb
Tiye, u (Z)
Hippobromus pauciflorus rt
tjanibeswe (S)
Dianthus mooiensis subspp. wpl
tlhatlhabadimo (T)
*Chenopodium ambrosioides** l, st
Tlokwana la tsela (S)
Dianthus basuticus subspp. wpl
D. mooiensis subspp. wpl
Tolwane, in (Z)
Elephantorrhiza elephantina rt
tomboti (Z)
Spirostachys africana bk
tshanibezwe (Z)
Dianthus mooiensis subspp. wpl
tshidzungu (Sh)
Ilex mitis var. *mitis* bk
Protea gaguedi fl, rt
tshokhalasile (S)
Dianthus mooiensis subspp. wpl
tshukwane (S)
unknown 71 rt
Tshungu, in (Z)
Momordica foetida l, st
Tshwalabenyoni, u (Z) (also **tshwalabenyoni**)
Burchellia bubalina bk
tshwetshwe (Z)
unknown 72 rt
tsoetla-e-nyenyane (S)
Argyrolobium tuberosum rt
tswetlane (S)
Argyrolobium tuberosum rt
Tuma, in (Z)
Solanum aculeastrum fr
S. hermannii fr
Tumemncane, in (Z)
Solanum panduriforme fr
Twalalubombo, in (Z)
Rubia cordifolia subsp. *conotricha* rt
ubande (Z)
Greyia sutherlandii bk
ubane (Z)
Agapanthus africanus rt
A. campanulatus rt
A. praecox subsp. *orientalis* rt
uBangalala (Z)
see Bangalala, u
uBani (Z)
see Bani, u
uBhoqo (Z)
see Bhoqo, u
uBhubhubhu (Z)
see Bhubhubhu, u
uBoqo (Z)
see Boqo, u
ubovimba (Z)
Withania somnifera rt
ubuHlungubendlovu (Z)
see Hlungubendlovu, ubu
ubuHlungwana (Z)
see Hlungwana, ubu
uBulawu (Z)
see Bulawu, u
ubuLibazi (Z)
see Libazi, ubu
ubuVimbo (Z)
see Vimbo, ubu
ucume (Z)
Hippobromus pauciflorus rt
uDakwa (Z)
see Dakwa, u
uDelunina (Z)
see Delunina, u
uDlutshana (Z)
see Dlutshana, u
uDwendwelencuba (Z)
see Dwendwelencuba, u
uDwendwelwegcuba (Z)
see Dwendwelwegcuba, u
udwendweni (Z)
Crocosmia aurea bb
C. paniculata bb
Dierama pendulum bb
Eulophia cucullata rt
E. spp. rt
Gladiolus dalenii bb
G. sericeo-villosus forma *sericeo-villosus* bb
uFudu (Z)
see Fudu, u
ugashi (Z)
Berkheya multijuga rt
uGebeleweni (Z)
see Gebeleweni, u
uGibisila (Z)
see Gibisila, u
uGibonisele (Z)
see Gibonisele, u
ugini (Z)
unknown 73 st
uGobandlovu (Z)
see Gobandlovu, u
uGobho (Z)
see Gobho, u
uGodide (Z)
see Godide, u
ugopo (Z)
Gunnera perpensa rt
uGwayana (Z)
see Gwayana, u
uHlabahlangane (Z)
see Hlabahlangane, u
uhlakahla (Sw)
Agapanthus africanus rt
uHlonyane (Z)
see Hlonyane, u
uHluguwendlovu (Z)
see Hluguwendlovu, u
uhlungu (Z)
Strophanthus speciosus fr
uHlungu-lungu (Z)
see Hlungu-lungu, u
uHlungubendlovu (Z)
see Hlungubendlovu, u
ukashi (Z)
Berkheya multijuga rt
uKhalimele (Z)
see Khalimele, u
ukhathwa (Z)
unknown 74 rt
uLoselina (Z)
see Loselina, u
uMababaza (Z)
see Mababaza, u
umaBelejongosi (Z)
see Belejongosi, umu
uMabelejongosi (Z)
see Mabelejongosi, u
uMabopha (Z)
see Mabopha, u
uMabusane (Z)
see Mabusane, u
uMadilika (Z)
see Madilika, u
uMadlozana (Z)
see Madlozana, u
uMadlozanomncane (Z)
see Madlozanomncane, u
uMaguqu (Z)
see Maguqu, u
uMahesakobomvu (Z)
see Mahesakobomvu, u
uMahesakomhlope (Z)
see Mahesakomhlope, u
umaHlabekufeni (Z)
see Hlabekufeni, uma
uMahlabekufeni (Z)
see Mahlabekufeni, u
uMahlanganisa (Z)
see Mahlangqnisa, u
umahlogolosi (Z)
Urginea altissima bb
U. spp. bb
uMahlongolozi (Z)
see Mahlongolozi, u
uMahogwe (Z)
see Mahogwe, u
uMakhothigobile (Z)
see Makhothigobile, u
uMalala (Z)
see Malala, u
umaLuleka (Z)
see Lulcka, uma
uManono (X)
see Manono, u
uManzamnyama (Z)
see Manzamnyama, u
uMaphipha (Z)
see Maphipha, u
uMaphiphakhubalo (Z)
see Maphiphakhubalo, u
uMaphiphintelezi (Z)
see Maphiphintelezi, u
uMaqadini (Z)
see Maqadini, u
umasangana (Z)
unknown 75 st
uMaswelisweli (Z)
see Maswelisweli, u
uMathanjana (Z)
see Mathanjana, u
uMathinta (Z)
see Mathinta, u
uMathithibala (Z)
see Mathithibala, u
uMathunga (Z)
see Mathunga, u
uMathunzini (Z)
see Mathunzini, u
uMathunziniwezintaba (Z)
see Mathunziwezintaba, u
uMatshintshine (Z)
see Matshintshine, u
uMavumbuka (Z)
see Mavumbuka, u
uMayime (Z)
see Mayime, u
uMazwende (Z)
see Mazwende, u
uMazwendomnyama (Z)
see Mazwendomnyama, u
umBande (Z)
see Bande, um
uMbesa (Z)
see Mbesa, u
umBethe (Z)
see Bethe, um
umBhandu (Z)
see Bhandu, um

umBinda (Z)
see Binda, um
umbitchi khubalo (Z)
unknown 76 bk
umBola (Z)
see Bola, um
umBovana (Z)
see Bovana, um
umchambalala (Z)
unknown 77 rt
umCumane (Z)
see Cumane, um
umDabu (Z)
see Dabu, um
umDakane (Z)
see Dakane, um
umDewehlati (Z)
see Dewehlati, um
umDlandlovu (X)
see Dlandlovu, um
uMdlangwenya (Z)
see Mdlangwenya, u
umDlavusa (Z)
see Dlavusa, um
umDlebe (Z)
see Dlebe, um
umDondwani (Z)
see Dondwani, um
umDubu (Z)
see Dubu, um
umduze (Z)
Crinum bulbispermum bb
C. delagoense bb
C. macowanii bb
C. moorei bb
C. sp. bb
uMembeza (Z)
see Membeza, u
uMemeziobomvu (Z)
see Memeziobomvu, u
uMemezomhlope (Z)
see Memezomhlope, u
umFanozacile (Z)
see Fanozacile, um
umFazothethayo (Z)
see Fazothethayo, um
umFusamvu (Z)
see Fusamvu, um
umGadankawu (Z)
see Gadankawu, um
umGalagala (X)
see Galagala, um
umgamazi (Z)
Acacia robusta subsp. *clavigera* bk
A. robusta subsp. *robusta* bk
umGanu (Z)
see Ganu, um
umGogawezinhlanya (Z)
see Gogawezinhlanya, um
umGwenya (Z)
see Gwenya, um
umGxamu (Z)
see Gxamu, um
umhlabelo-we-qolo (Z)
Blighia unijugata bk
umHlabelo (Z)
see Hlabelo, um
umHladlothi (X)
see Hladlothi, um
umHlahlankosi (Z)
see Hlahlankosi, um
umHlala (Z)
see Hlala, um
umHlalamagwababa (Z)
see Hlalamagwababa, um
umhlalimakwaba (Z)
Bridelia micrantha bk
umHlambamanzi (Z)
see Hlambamanzi, um
umHlangula (Z)
see Hlangula, um
umHlele (Z)
see Hlele, um
umHlonishwa (Z)
see Hlonishwa, um
umHlonyane (Z)
see Hlonyane, um
umHlunguhlungu (Z)
see Hlunguhlungu, um
umHluthi (Z)
see Hluthi, um
umHlwazi (Z)
see Hlwazi, um
umHlwazimamba (Z)
see Hlwazimamba, um
uMinya (Z)
see Minya, u
uMinyela (Z)
see Minyela, u
umJuluka (Z)
see Juluka, um
umkadankawu (Z)
Albizia adianthifolia bk
umKele (Z)
see Kele, um
umkhabamasi (Z)
Rauvolfia caffra bk
umKhalapanga (Z)
see Khaphalapanga, um
umKhamba (Z)
see Khamba, um
umKhanyakude (Z)
see Khanyakude, um
umKhiwane (Z)
see Khiwane, um
umKhokha (Z)
see Khokha, um
umKhondweni (Z)
see Khondweni, um
umKhuhlu (Z)
see Khuhlu, um
umKhumizo (Z)
see Khumizo, um
umKhunye (X)
see Khunye, um
umKhuze (Z)
see Khuze, um
umKhwangu (Z)
see Khwangu, um
umkomasi (Z)
Acacia robusta subsp. *clavigera* bk
A. robusta subsp. *robusta* bk
umLahlankosi (Z)
see Lahlankosi, um
umLahleni (Z)
see Lahleni, um
umLahlenisefile (Z)
see Lahlenisefile, um
umlatleni (Z)
Curtisia dentata bk
umLomomnandomncane (Z)
see Lomomnandomncane, um
umLulama (Z)
see Lulama, um
umLulama-omncane (Z)
see Lulama-omncane, um
umLulama-womfula (Z)
see Lulama-womfula, um
umLulamomkhulu (Z)
see Lulamomkhulu, um
umLunge (Z)
see Lunge, um
umLuthu (Z)
see Luthu, um
umNduze (Z)
see Nduze, um
umNgamanzi (Z)
see Ngamanzi, um
umNono (Z)
see Nono, um
umnukela mbiba (Z)
Clausena anisata rt
umNukelambiba (Z)
see Nukelambiba, um
umNungumabele (Z)
see Nungumabele, um
umNungwane (Z)
see Nungwane, um
umNyamathi (Z)
see Nyamathi, um
umNyamawempunzi (Z)
see Nyamawempunzi, um
umnyiso (Z)
unknown 78 rt
umnyokiziphinda (Z)
Boscia albitrunca rt
uMondi (Z)
see Mondi, u
umoya wovungu (Z)
unknown 79 bk
uMoyawezwe (Z)
see Moyawezwe, u
umPendulo (Z)
see Pendulo, um
umPhafa (Z)
see Phafa, um
umPhahla (Z)
see Phahla, um
umPhanda (Z)
see Phanda, um
umPhicamaguma (Z)
see Phicamaguma, um
umPhimbi (Z)
see Phimbi, um
umPhompho (Z)
see Phompho, um
umPhumbulu (Z)
see Phumbulu, um
umphumeleli (Z)
Macaranga capensis bk
uMpikayiboni (Z)
see Mpikayiboni, u
uMpunyu (Z)
see Mpunyu, u
umQalothi (Z)
see Qalothi, um
umQonga (X)
see Qonga, um
umqonqo (Z)
Burchellia bubalina bk
umSehle (Z)
see Sehle, um
umSenge (Z)
see Senge, um
umShekisane (Z)
see Shekisane, um
umSilawengwe (Z)
see Silawengwe, um
umSinandlovu (Z)
see Sinandlovu, um
umSiphawenyoka (Z)
see Siphawenyoka, um
umSuzwane (Z)
see Suzwane, um
umThathe (Z)
see Thathe, um
umTholo (Z)
see Tholo, um
umThombothi (Z)
see Thombothi, um
umThuma (Z)
see Thuma, um
umThumelela (Z)
see Thumelela, um
umThunduluka (Z)
see Thunduluka, um

umThunyelelwa (Z)
see Thunyelelwa, um
umThwazi (X)
see Thwazi, um
uMululuka (Z)
see Mululuka, u
umuNga (Z)
see Nga, umu
uMusa (Z)
see Musa, u
umuThibomvu (Z)
see Thibomvu, umu
umuvungazi (Z)
Pterocarpus angolensis bk
Trema orientalis bk
umValasangweni (Z)
see Valasangweni, um
umVangazi (Z)
see Vangazi, um
umvete (Z)
Boscia albitrunca rt
B. foetida subsp. *rehmanniana* rt
Eragrostis plana rt
umVithi (Z)
see Vithi, um
umVongothi (Z)
see Vongothi, um
umVuma (Z)
see Vuma, um
umVuthuza (Z)
see Vuthuza, um
umVuthwemini (Z)
see Vuthwemini, um
umWelela (Z)
see Welela, um
umYazangomobomvu (Z)
see Yazangomobomvu, um
umYenye (Z)
see Yenye, um
umZaneno (Z)
see Zaneno, um
umZilanyoni (Z)
see Zilanyoni, um
umZimuka (Z)
see Zimuka, um
umZiwalapha-ungaphi (Z)
see Ziwalapha-ungaphi, um
umZungulu (Z)
see Zungulu, um
umZungulwane (Z)
see Zungulwane, um
uNakile (Z)
see Nakile, u
unDabingehlele (Z)
see Dabingehlele, un
unDiyaza (Z)
see Diyaza, un
unDonganazibomvana (Z)
see Donganazibomvana, un
unDwendweni (Z)
see Dwendweni, un
unGazine (Z)
see Gazine, un
unGibonisele (Z)
see Gibonisele, un
uNgqengendlela (Z)
see Ngqengendlela, u
uNgwaleni (Z)
see Ngwaleni, u
unHlangothi (Z)
see Hlangothi, iu
uNkungwini (Z)
see Nkungwini, u
unOmpumelelo (Z)
see Ompumelelo, un
unSukumbili (Z)
see Sukumbili, un
uNsukumbili (Z)
see Nsukumbili, u
unukambiba (Z)
Clausena anisata rt
uNukane (Z)
see Nukane, u
unWele (Z)
see Wele, un
unYawolwenkukhu (Z)
see Yawolwenkukhu, un
uNyenya (Z)
see Nyenya, u
uphagama (Z)
Tieghemia quinquenervia wpl
Viscum verrucosum wpl
uPhamepuce (Z)
see Phamepuce, u
uPhephelelangeni (Z)
see Phephelelangeni, u
uQhume (Z)
see Qhume, u
uQongqo (Z)
see Qongqo, u
uQontsi (Z)
see Qontsi, u
uquama mahlombe (Z)
unknown 80 bk
uRoselina (Z)
see Roselina, u
uSahlulamanye (Z)
see Sahlulamanye, u
uSehlulamanye (Z)
see Sehlulamanye, u
usenge (Z)
Cussonia spicata bk, st
uShisizwe (Z)
see Shisizwe, u
uSingalwesalukazi (Z)
see Singalwesalukazi, u
uSolo (Z)
see Solo, u
uSukasihambe (Z)
see Sukasihambe, u
uSununundu (Z)
see Sununundu, u
usuzwane (Z)
Lippia javanica l, st
Tricalysia lanceolata l, st
uSwazi (Z)
see Swazi, u
uTiye (Z)
see Tiye, u
uTshwalabenyoni (Z)
see Tshwalabenyoni, u
utyanibswe (Z)
Dianthus mooiensis subspp. wpl
uvalo (Z)
unknown 81 bb
uvangasi (Z)
Pterocarpus angolensis bk
Trema orientalis bk
uVelabahleke (Z)
see Velabahleke, u
uVendle (Z)
see Vendle, u
uVimbukhalo (Z)
see Vimbukhalo, u
uVovo (Z)
see Vovo, u
uVukakwabafilikhubalo (Z)
see Vukakwabafilikhubalo, u
uVukwababa (Z)
see Vukwababa, u
uVukwabafile (Z)
see Vukwabafile, u
uVumebomvu (Z)
see Vumebomvu, u
uVumomhlope (Z)
see Vumomhlope, u
uvungalumoya (Z)
unknown 82 bk
uXhapozi (Z)
see Xhapozi, u
uZangume (Z)
see Zangume, u
uZekane (Z)
see Zekane, u
uZeneke (Z)
see Zeneke, u
uZililo (Z)
see Zililo, u
uZinhla (Z)
see Zinhla, u
Valasangweni, um (Z)
Gardenia thunbergia rt
G. volkensii subsp. *spatulifolia* rt
Vangazi, um (Z)
Pterocarpus angolensis bk
Trema orientalis bk
Velabahleke, u (Z) (also **velabahleka**)
Celosia trigyna wpl
Crotalaria spp. rt
velasangweni (Z)
Gardenia thunbergia rt
G. volkensii subsp. *spatulifolia* rt
velasmoyeni (Z)
unknown 83 rt, st
Vendle, u (Z) (also **vendhle**)
Pelargonium luridum rt
Vimbo, ubu (Z)
Withania somnifera rt
Vimbukhalo, u (Z) (also **vimbokhalo**)
Convolvulus sagittatus subspp. rt
Ipomoea crassipes rt
Vithi, um (Z)
Boscia albitrunca rt
B. foetida subsp. *rehmanniana* rt
Eragrostis plana rt
Vongothi, um (Z)
Kigelia africana fr
Vovo, u (Z)
Schotia brachypetala bk
vugamafile (Z)
Myrothamnus flabellifolia l, st
vuka kubafile (Z)
unknown 85 bk
vuka khubalo (Z)
unknown 84 bk
vuka-kwa-bafile (Z)
Myrothamnus flabellifolia l, st
vukakwabafileyo (Z)
Myrothamnus flabellifolia l, st
Vukakwabafilikhubalo, u (Z)
Rapanea melanophloeos bk
Vukwababa, u (Z)
Myrothamnus flabellifolia l, st
Vukwabafile, u (Z)
Myrothamnus flabellifolia l, st
vulakuvaliwe (Z)
Podocarpus henkelii bk
vuma, white (Z)
Synaptolepis kirkii rt
vuma, red (Z)
Pappea capensis rt
Vuma, um (Z)
Turraea floribunda rt
Vumebomvu, u (Z)
Pappea capensis rt
Vumelwane, isi (Z) (also **vumelewana**)
Hypericum aethiopicum subsp. *aethiopicum* wpl
Vumomhlope, u (Z)
Synaptolepis kirkii rt
vungulamoya (Z)
Trichilia dregeana bk
T. emetica bk
vungulomo (Z)
Trichilia dregeana bk
T. emetica

Vuthuza, um (Z) (also **vuthuza**)
Kalanchoe sp. l, st
Knowltonia bracteata l, st
Vuthwemini, um (Z) (also **vutwamini**)
Canthium inerme rt
Wele, un (Z)
Lycopodium clavatum wpl
Welela, um (Z)
Tulbaghia alliacea bb
T. ludwigiana bb
T. simmleri bb
wezifo zonge (Z)
unknown 86 rt
Wozawoza, i (Z) (also **wozawoza**)
Cymbopogon spp. rt, st
xaxabulane (Z)
Smilax anceps rt
Xhaphozi, u (Z)
Ranunculus multifidus l, st
xidomeja (Sh)
unknown 87 rt
Yathelo, in (Z)
Vernonia adoensis rt
Yawolwenkukhu, un (Z)
Pelargonium luridum rt
yazangoma, red (Z)
Rhus chirindensis bk
yazangoma, black (Z)
Prunus africana bk
Yazangomelimnyama, in (Z)
Prunus africana bk
Yazangomobomvu, um (Z)
Rhus chirindensis bk
Yenye, um (Z)
Rhamnus prinoides rt
Yokiziphinda, in (Z)
Boscia albitrunca rt
zagane (Z)
Polygala hottentotta rt
zaneke (Z)
Haemanthus albiflos bb
H. coccineus bb
H. deformis bb
H. spp. bb
Zaneno, um (Z) (also **zaneno**)
Olinia radiata bk
Zangume, u (Z) (also **zangume**)
Helichrysum acutatum rt
Zaza, i (Z)
Behnia reticulata rt
Zekane, u (Z) (also **zekane**)
Polygala hottentotta rt
Zeneke, u (Z)
Haemanthus albiflos bb
H. coccineus bb
H. deformis bb
H. spp. bb
Zibu, i (Z)
Nymphaea nouchali wpl
N. spp. wpl
Zilanyoni, um (Z)
Croton sylvaticus bk
Zililo, u (Z)
Stapelia gigantea wpl
Zimuka, um (Z) (also **zimuka**)
Phytolacca dioica rt
Zinhla, u (Z) (also **zinhla**)
Celtis mildbraedii bk
Ziwalaphungaphi, um (Z)
Harpagophytum procumbens fr, rt
zomaga (Z)
unknown 88 bk
zukela (Z)
unknown 89 l, st
Zungulu, um (Z)
Dalbergia obovata st
Zungulwane, um (Z)
Proboscidea fragrans fr
zwane (Z)
unknown 90 rt