

An inventory of Vhavenda useful plants

K. Magwede^{a,b}, B.-E. van Wyk^{b,*}, A.E. van Wyk^{c,d}

^aSchool of Mathematics and Natural Science, University of Venda, P.O. Box 5050, 0950

Thohoyandou, South Africa

^bDepartment of Botany and Plant Biotechnology, University of Johannesburg, P.O. Box 524, 2006

Auckland Park, Johannesburg, South Africa

^cDepartment of Plant and Soil Sciences, University of Pretoria, Private Bag X20, 0028 Hatfield,

Pretoria, South Africa

^dNational Herbarium, South African National Biodiversity Institute, Private Bag X101, 0001 Pretoria,

South Africa

* Corresponding author.

E-mail address: bevanwyk@uj.ac.za (B.-E. van Wyk).

Keywords: Venda; Vhavenda ethnobotany; checklist; useful plants; traditional plant use; Vhembe District; Soutpansberg; South Africa; Tshivenda

Abstract

An inventory and analysis of the general uses of plants by the Vhavenda, a cultural group who historically occupied the region known as Venda, currently referred to as the Vhembe District, Limpopo Province, South Africa, are presented. Information on plant uses was gathered through a

literature review and interviews conducted amongst Tshivenda-speaking rural communities in the Vhembe District. The aim of the study was to document all Vhavenda useful plants, i.e., all plants of cultural and practical importance in fulfilling the everyday needs of the people. A total of 574 plant species from 355 genera and 121 families was recorded. In addition 897 vernacular names have been recorded, of which 224 (25%) is published here for the first time. The list includes 189 trees, 143 shrubs, 170 herbs, 44 climbers, 21 grasses, four sedges, one parasite and two epiphytes. The number of species in the main use categories are as follow: medicine (384), vegetables (128), edible fruits (123), firewood (101), craftwork (93), construction (91), magic (45), beverages (34), cordage (31), ornamental (26), shade (22), fodder (16), birdlime or rubber (14), famine foods (11), snuff ingredient (11), edible caterpillars feeding on leaves (10), dyes and leather tanning (eight), live fence (seven), vegetable condiments (six) and fish poisons (six). Minor uses include edible seeds, edible cooked tubers, edible flower nectar, ritual purposes, edible gum, edible root tubers, edible rhizomes, edible gums, musical flutes, edible nuts, edible corn, edible leaf sap, soda for cooking vegetables, coffee substitutes, toothbrushes, polish, cosmetic oil, arrow poisons, insects repellents, soap substitutes, insects repellents, adhesives, toys and others. The top ten plant families i.e., those contributing the highest number of useful plant species are Fabaceae/Leguminosae (64 spp.), Asteraceae (33 spp.), Malvaceae s.l. (32 spp.), Apocynaceae s.l. (24 spp.), Euphorbiaceae (22 spp.), Poaceae (21 spp.), Rubiaceae (20 spp.), Solanaceae (20 spp.), Amaranthaceae (19 spp.) and Cucurbitaceae (18 spp.). The data is not only a contribution to the cultural heritage of the Vhavenda, but also of considerable scientific and practical interest. It provides the basic information that researchers can use to compare historical and contemporary biocultural plant-use patterns in southern Africa, as well as in controlled future studies to test the efficacy/merits of specific uses.

1. Introduction

In southern Africa, the combination of botanical and cultural diversity has resulted in a complex regional mosaic of traditional plant use that has not yet been systematically documented (De Beer and Van Wyk, 2011). Since no complete synthesis of Vhavenda traditional plant use has yet been published, our aim with this study was to compile a comprehensive inventory of useful plants. This allows not only for a first analysis of the overall patterns of Vhavenda plant use in terms of species (taxonomic) diversity, vernacular names, life forms (i.e., trees, shrubs, herbs) and categories of use (i.e. medicine, food and crafts), but also provides the data necessary for regional and cultural comparisons in the future. Moreover, this information is a valuable resource of traditional knowledge that researchers can use in controlled studies to test the efficacy/merits of specific uses.

The territory traditionally occupied by the Vhavenda (i.e., the Venda people) is the Vhembe District (the bulk of which comprises the region historically referred to as "Venda") of the Limpopo Province, South Africa (Figure 1). Although three main ethnic groups are present in the area (Vhavenda, Bapedi and Tsonga), only the Vhavenda, the largest of the three, was considered for this study. The four villages were chosen as historical Venda settlements where the overwhelming majority of residents are Vhavenda. The district includes most of the Soutpansberg, a mountain range that has been recognised as a local centre of floristic endemism, with an estimated 3000 species of which about 45 species and infraspecific taxa are endemic to the centre (Van Wyk and Smith, 2001). The Vhembe District is covered mainly by vegetation of the Savannah Biome, made up of three dominant vegetation types namely, Soutpansberg Sandy Bushveld, Makuleke Sandy Bushveld and Musina Mopane Bushveld (Mucina and Rutherford (2006). The region experiences hot and wet summers and cool (frost-free) dry winters. The high species diversity and endemism add to the complexity of traditional plant use and plant-related cultural practises among the Vhavenda (Mabogo, 1990). It was

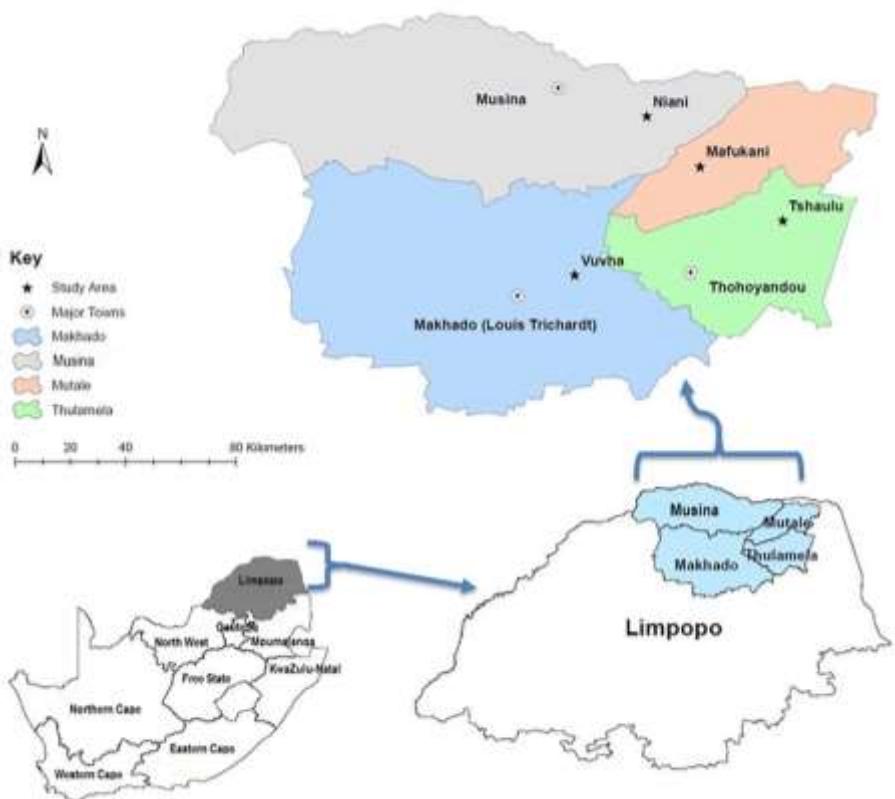


Fig. 1. Map of the Vhembe district, Limpopo Province, South Africa, showing the four villages where ethnobotanical surveys were conducted. These are Mafukani village in the Mutale municipality, Matshena village in the Musina municipality, Tshaulu village in the Thulamela municipality and Vuvha village in the Makhado municipality. Figure prepared from maps supplied by the Municipal Demarcation Board (2016), Vhembe District Municipality GIS unit (with permission).

therefore expected that not all of the useful plants of the region has yet been documented, despite the inclusion of several species names in the important publications of Stayt (1931), Netshiungani (1981), Arnold and Gulumian (1984), Van Warmelo (1989), Singo (1996) and especially Mabogo (1990).

Various aspects of the Vhavenda ethnobotany have been included in several studies, ranging from general ethnobotany (Stayt, 1931; Liengme, 1983; Mabogo, 1990; Singo 1996; Maanda and Bhat, 2010; Mahwasane, 2013) to ethnomedicine or ethnopharmacology (Netshiungani, 1981; Arnold and Gulumian, 1984; Masevhe et al., 2015), to ethnoveterinary medicine (Ramovha and Van Wyk 2016; Ramovha 2016), to trade (Tshisikhawe, 2002), antimicrobial activity (Green et al., 2010; Magwede et al., 2014; Samie et al., 2005; Samie et al., 2009a, 2009b; Obi et al., 2002; Green et al., 2010), antifungal activity (Steenkamp et al., 2007; Samie et al., 2010; Samie and Nefefe, 2012; Samie and Mashau, 2013; Masevhe et al., 2015) and anti-HIV activity (Bessong et al., 2004, 2005, 2006). Some anecdotes on Vhavenda plant uses are also included in books on the South African flora but these mostly have Netshiungani (1981), Arnold and Gulumian (1984) and Mabogo (1990) as the orginal source of information. Therefore, most of the information is scattered in different publications, showing a need to consolidate all the information into a comprehensive inventory of Vhavenda plant use. The inventory presented here also includes a substantial number of unpublished records based on own experience and recent ethnobotanical surveys.

2. Materials and methods

Information was collected through literature studies and formal interviews with a total of 66 participants from four villages, namely Mafukani, Matshena, Tshaulu and Vuvha (Figure 1). The first author grew up in one of the villages (Vuvha) and through family and friends, was able to easily identify knowledgeable persons to partipate. The local chiefs or indunas were consulted prior to the

commencement of the survey and permission was granted for all four villages. Ethical clearance was obtained from the Ethics Committee of the Faculty of Science, University of Johannesburg (Protocol of 13 January 2015). Data were extracted from books, journal articles, unpublished university theses and field notes on herbarium specimens in the Thohoyandou Herbarium. The survey was conducted during all seasons, and for three years (2014 to 2017), in order to study and photograph all useful plants (some of which are highly seasonal). Using the rapid ethnobotanical appraisal method (Martin, 1995), initial surveys were conducted to compile a preliminary checklist of useful plants. Participants were interviewed in the Venda language (called Luvenda or, more commonly, Tshivenda). In a second phase of the study, formal and structured interviews were conducted using a photo album (flip-file) of all useful plants, following the matrix method of De Beer and Van Wyk (2011). Full details of this ongoing quantitative ethnobotanical survey will be published elsewhere. Except for non-indigenous cultivated 25 species (in Table 2.) listed following International Plant Names Index (IPNI), the inventory was compiled mainly according to the classifications adopted in latest list of the southern African flora provided online by the South African National Biodiversity Institute (SANBI, 2016). Species listed as naturalised aliens were included in the main inventory (Table 1.), but cultivated introduced species typical of the study area are listed separately (in Table 2.). Afrikaans and English vernacular names were taken from Smith (1966) and various other literature sources as listed in Tables 1 and 2.

3. Results and discussion

3.1 Species (taxonomic) diversity

An inventory of all recorded Vhavenda useful plants is presented in Tables 1 and 2. All indigenous and naturalised aliens are listed in Table 1, and all popular introduced crop plants are given

separately in Table 2. A total of 121 families, 355 genera and 574 species (infraspecific taxa counted as species) are used by the Vhavenda, of which 120 species (22%) are recorded for the first time as having ethnobotanical relevance. The 120 new species records (shown in bold in the first column of Table 1) here refer to species that have not previously been recorded for the Vhavenda cultural group. Of these, 99 are indigenous (18%) and 21 are naturalised aliens (3%). Overall, nearly 19% of the study area's estimated flora of 3000 species is used in one way or another. Of the total 574 species, 461 (80%) are indigenous and 78 (14%) are naturalised aliens (Table 1). A selection of the most popular and commonly cultivated alien species is listed in Table 2, which includes 36 species (6%) of the total number of useful plants.

A comparison of the major contributions to Vhavenda ethnobotany is presented in Figure 2. It shows the increase over time of the total number of useful plant species recorded by several authors, as well as the total number for medicinal plants, food plants and all other uses. The graph shows the rapid increase resulting from this cumulative review. The large numbers of species given here support the notion that available data was scattered in the literature and that no detailed analyses of Vhavenda plant use patterns were hitherto possible.

Earlier accounts of Vhavenda plant uses can be found in Stayt (1931), Van Warmelo (1989), Netshiungani (1981), Arnold and Gulumian (1984) and Mabogo (1990). The last-mentioned study has been the first detailed ethnobotanical account, as is reflected in the rapid increase in the number of recorded species in all use categories.

Stayt was an anthropologist and lecturer in the Department of Social Anthropology at the University of the Witwatersrand who published the first substantial book on the Vhavenda culture. Van Warmelo was a government ethnologist who produced the first comprehensive Tshivenda dictionary in 1989 (as a revision of his “Tshivenda-English Dictionary” published in 1937). Some of Van Warmelo’s detailed records and notes, housed at the University of Johannesburg – Doornfontein campus, were consulted for this review. These notes provide fascinating opportunities for studying

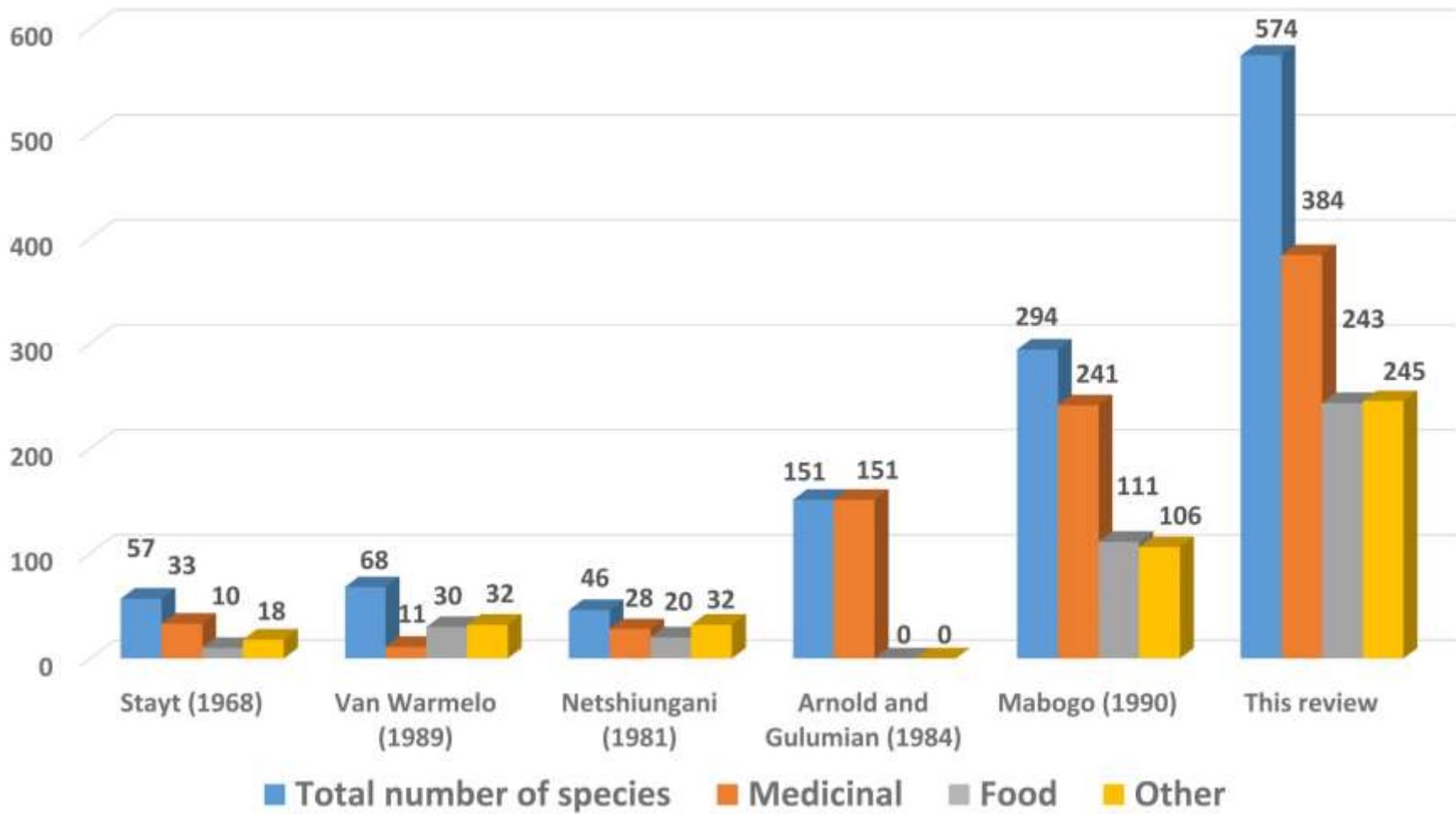


Fig. 2. Numbers of species of Venda useful plants recorded by various authors.

cultural changes that have occurred since 1929. For example, *Capparis tomentosa* was recorded as being used by many homesteads as live fences “to keep witches away”. It is noteworthy that this species is still commonly used today for a similar purpose - the root is included as the main ingredient of medicine used for magical protection of homesteads. Netshiungani (1981) published a paper on the uses of indigenous trees in Venda and included 46 indigenous trees. Arnold and Gulumian (1984) listed 151 plants in their “Pharmacopoeia of traditional medicine in Venda” including those published by Netshiungani (1981). A major contribution was that of Mabogo (1990), who covered no less than 294 species, with information gathered from own experience and through basic ethnobotanical survey work. It also included all previously published ethnobotanical information. After 1990, several scientific papers were published by various authors, usually dealing with only one (or a few) useful species. Most of these studies attempted to test and validate therapeutic claims as presented in Mabogo (1990), with very few new species records added.

Analyses of the data in Tables 1 and 2 can provide interesting insights into the main patterns of plant use. For example, Figure 3 shows the top ten families of useful plants (i.e., those contributing the largest number of species to the inventory). It is noteworthy that the Fabaceae/Leguminosae have 64 recorded species, nearly double the number of next most important family, the Asteraceae (33 species). The remaining families in descending order are: Malvaceae s.l. (32 species), Apocynaceae s.l. (24 spp.), Euphorbiaceae s.str. (22 spp.), Poaceae (21 spp.), Rubiaceae (20), Solanaceae (20 spp.), Amaranthaceae (19 spp.) and Curcurbitaceae (18 spp.).

The most important genera, as measured by the number of species that are used, are shown in Figure 4. The top 12 genera (all those with six or more useful species), include important food plants such as *Amaranthus* (12 species), important medicinal plants such as *Solanum* (10 species), *Aloe* (six species), *Euphorbia* (six species) and craft plants such as *Albizia* (six species).

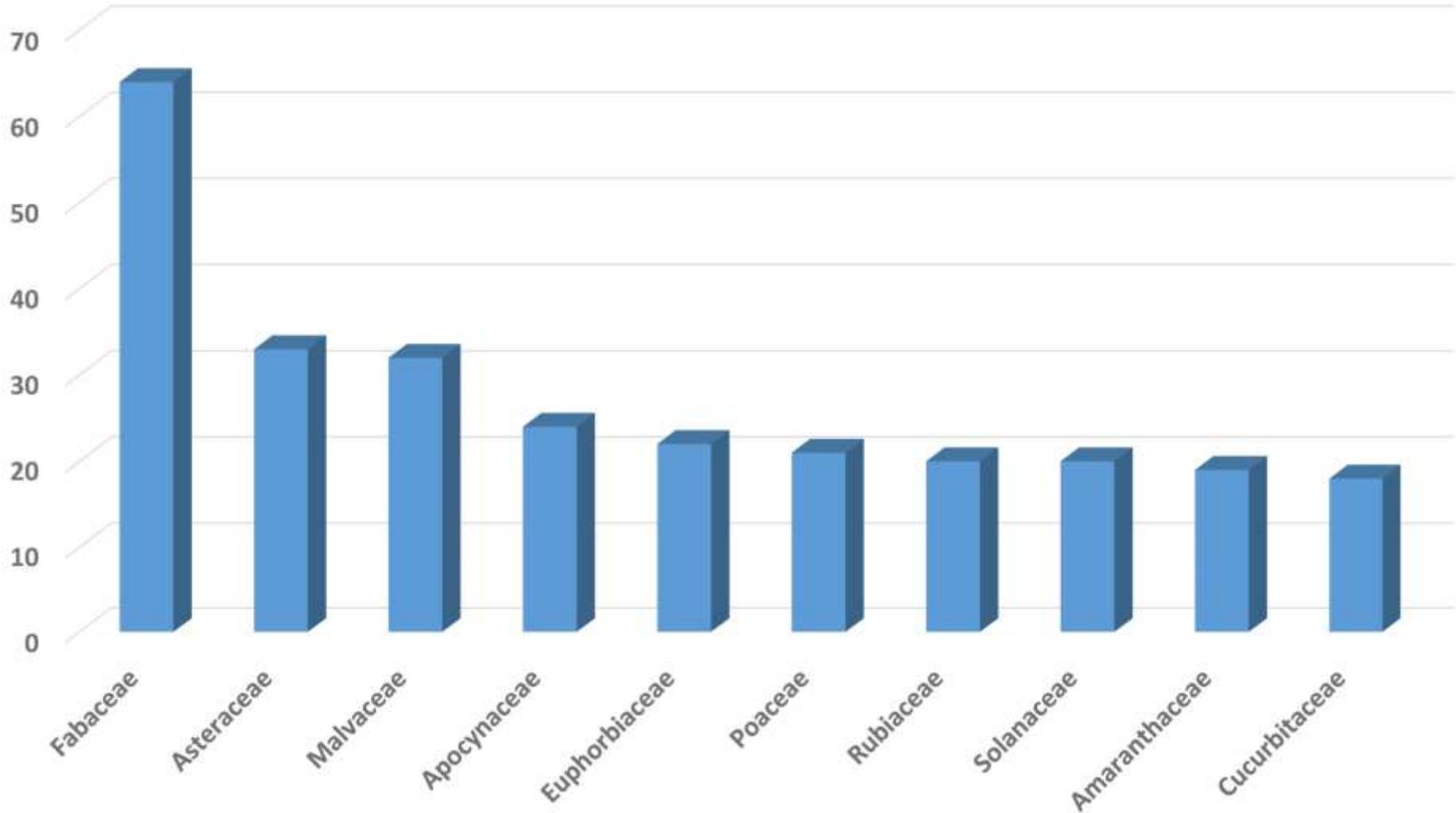


Fig. 3. Families with the highest numbers of Venda useful plant species.

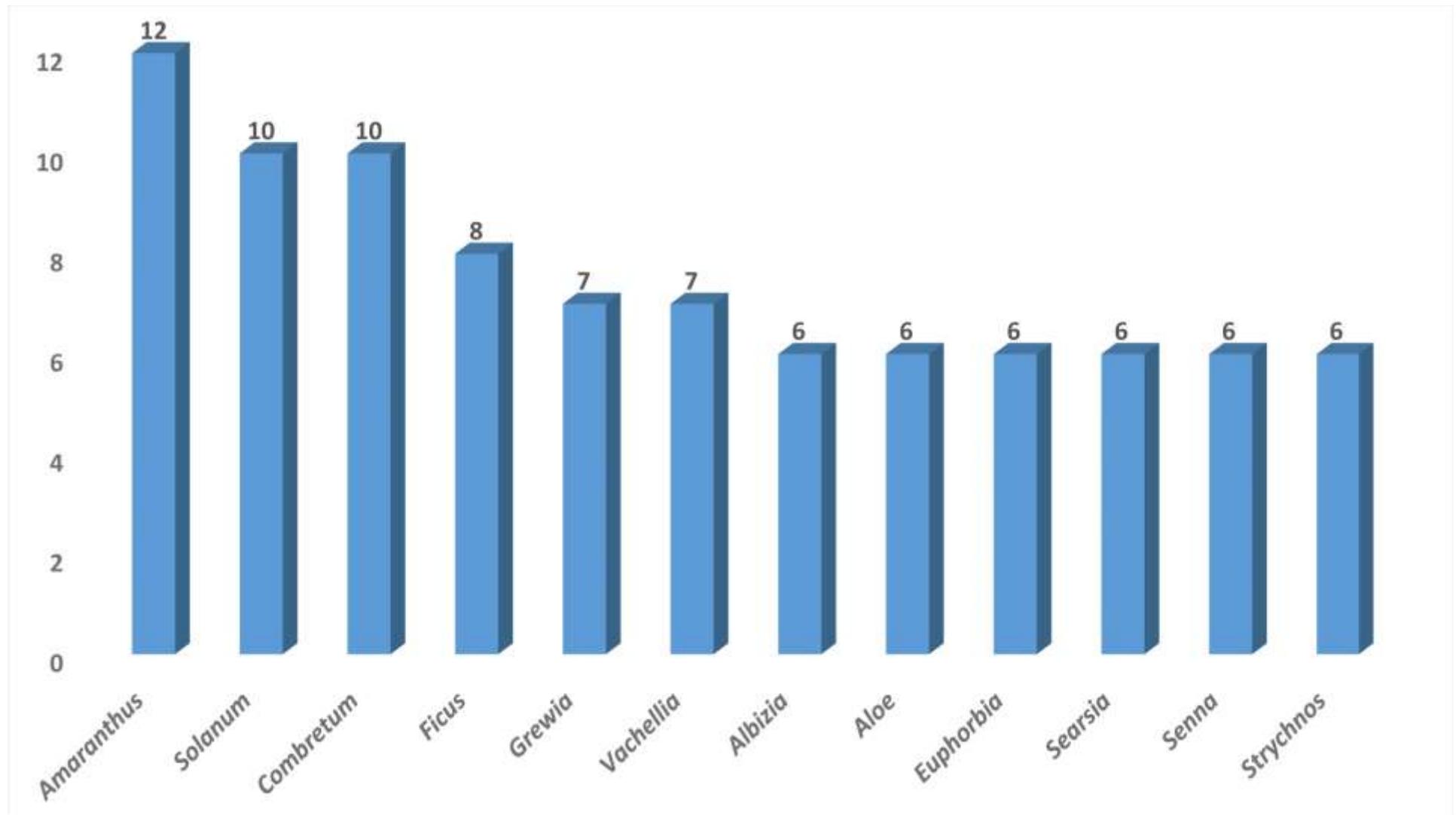


Fig. 4. Genera with the highest numbers of Venda useful plant species.

In general, and as expected, the most species-rich families and genera features prominently amongst the top 10 families and top 12 genera as shown in Figures 3 and 4.

3.2 Vernacular names

The data presented (in Table 1) allow for an analysis of the number of vernacular names that have been recorded for Venda useful plants (Figure 5 and Appendix 1). Each scientific name of the 574 useful species is followed by vernacular names in *Tshivenda* (V), and where available, at least one each in English (E) and Afrikaans (A). A total of 897 *Tshivenda* names are included, of which 238 are recorded here for the first time. Out of the total of 897 names, 109 names were found to be used for more than one species: 84 names are used for two species each, 17 names for three species each, three names for four species each, two names for five species each, two for six species and one name, known locally as *vowa*, for 13 species of *Amaranthus*. As a result, the total number of different names (i.e. names pronounced and/or spelt differently) drops to 738. Some vernacular names are invariable throughout the traditional Vhavenda region, while others have local variations and thus contributed to the large number of new names recorded. As pointed out by Van Warmelo (1989), there is a tendency for the *Tshivenda* language to be conservative with consonants. At present, the young generation tends to be less conservative with consonants when pronouncing plant names. For example, *Hexalobus monopetalus* has at least five different *Tshivenda* names – *muhuhuma*, *muukhuma*, *muhukhuma*, *munii*, *mushakame* (Van Warmelo, 1989). The original name appears to be *muukhuma* but nowadays most people refer to the plant as *muhuhuma*. The name *mushakame* is an example of a regional variant, mostly used to the north of the Soutpansberg (Niani). The name *munii* is an old name for *Hexalobus monopetalus* but sounds very similar to *muⁿie*, the name that is correctly used for *Berchemia discolor*. The two names can therefore easily be confused with one another, resulting in errors of identification.

Table 1. Inventory of Vhavenda useful plants (indigenous and naturalised species only).

Abbreviations for voucher specimens: KMV = Khathutshelo Magwede (University of Venda Herbarium); MMQ = Maanda Mbayedzedzo Queen (University of Venda Herbarium); Ramovha (University of Venda Herbarium); LT = MT Linger (Thohoyandou Herbarium).

Sources of information on Venda plant use (A in the last column): A1 = Arnold and Gulumian (1984); B1 = Bvenura and Afolayan (2015); G1 = Green et al. (2010); H1 = G Hemm - Venda herbarium specimen notes; K1 = Komape et al (2014); L1 = Lusevha and Tshisikhawe (2013); L2 = MT Linger – Venda herbarium specimen notes; M1 = Mabogo (1990); M2 = Maanda and Bhat (2010); M3 = Mahwasane et al. (2013); M4 = Magwede et al (2014); M5 = Masevhe et al. (2015); M6 = Mulaudzi et al (2015); N1 = Netshiungani (1981); O1 = Interview results and own observations; R1 = Rampedi (2010); R2 = Ramovha and Van Wyk (2016); R3 = Ramovha (2016); S1 = Stayt (1931); S2 = Singo (1996); S3 = Steyn et al. (2001); S4 = Steenkamp et al. (2007); S5 = Samie et al. (2009b); S6 = Semenya et al. (2012); V1 = Van Warmelo (1989); V2 = Van Rensburg et al. (2007); V3 = Van der Walt (2009).

General sources of information (B in the last column): B2 = Bromilow (2010); J1 = Joffe and Oberholzer (2001); P1 = Coates Palgrave (2002); V4 = Venter and Venter (1996); V5 = Van Wyk et al. (2002); V6 = Van Wyk (2005); V7 = Van Oudtshoorn (1992); V8 = Van Wyk and Gericke (2000); V9 = Van Wyk et al. (2008); V10 = Van Wyk et al. (2009); V11 = Van Wyk and Wink (2017); V12 = Van Wyk and Van Wyk (1997); W1 = Watt and Breyer-Brandwijk (1962); W2 = Wink and Van Wyk (2008).

FAMILY	BOTANICAL NAME * Naturalised aliens (for cultivated aliens see Table: 2); New species records in bold	VERNACULAR NAME (V) = Tshivenda; (E) = English; (A) = Afrikaans Newly recorded names in bold	LIFE FORM	PART USED	USE CATEGORY	USES
					Newly recorded uses in bold	A: Local (Vhavenda) uses B: Uses recorded elsewhere
Acanthaceae	<i>Hypoestes forskaolii</i> (Vahl) R.Br.; KMV398	<i>nnyoyambudzi</i> , <i>lubikela</i> (V)	herb	leaf	vegetable	A: O1 and S2
Acanthaceae	<i>Dicliptera clinopodia</i> Nees; KMV532	<i>lubikelashamba</i> (V)	herb	leaf	vegetable	A: O1
Achariaceae	<i>Kiggelaria africana</i> L.; KMV454	<i>mufhatavhufa</i> (V); red ivory, spokewood (E); spekhout (A)	tree	wood	construction	A: O1 B: V9
Agavaceae	* <i>Agave sisalana</i> Perrine ex Engelm.; KMV284	<i>tshikwenga</i> (V); sisal (E)	tree	leaf	craftwork and construction	A: O1 B: V8 and B2.
Alliaceae	<i>Tulbaghia leucantha</i> Baker; KMV377	<i>nyalamudavhi</i> (V); veld onion, wild garlic (E); <i>fonteinknoffel</i> (A)	herb	leaf and flowers	vegetable	A: O1 and H1
Amaranthaceae	* <i>Achyranthes aspera</i> L. var. <i>aspera</i> ; KMV034	<i>mukuluvhali</i> (V); chaff flower (E); <i>landklits</i> (A)	herb	leaf	medicine and vegetable	A: M1, V3 and O1
Amaranthaceae	* <i>Amaranthus dubius</i> Mart. ex Thell.; KMV466	<i>vowa</i> (V); pigweed (E); <i>misbredie</i> (A)	herb	leaf	vegetable	A: B1 and O1
Amaranthaceae	<i>Amaranthus capensis</i> Thell. subsp. <i>capensis</i> ; KMV035	<i>vowa</i> (V); smooth pigweed (E); <i>misbredie</i> (A)	herb	leaf	vegetable	A: O1
Amaranthaceae	* <i>Amaranthus graecizans</i> L.	<i>vowa</i> (V); pigweed (E);	herb	leaf	vegetable	A: B1, V2 and O1

	subsp. <i>graecizans</i> ; KMV478	<i>misbredie</i> (A)				
Amaranthaceae	* <i>Amaranthus hybridus</i> L. subsp. <i>cruentus</i> (L.) Thell.; MMQ039	Vowa, <i>thebe</i> , <i>gango</i> , <i>tshiubavhakololo</i> (V); red amaranth, common pigweed (E); <i>gewone misbredie</i> (A) vowa (V); cape pigweed (E); <i>misbredie</i> (A)	herb	leaf	vegetable	A: M2, S2, B1, V2 and O1 B: V8
Amaranthaceae	* <i>Amaranthus hybridus</i> L. subsp. <i>hybridus</i> var. <i>erythrostachys</i> Moq.; KMV468		herb	leaf	vegetable	A: S2 and O1
Amaranthaceae	* <i>Amaranthus hybridus</i> L. subsp. <i>hybridus</i> var. <i>hybridus</i> ; MMQ038	vowa (V); common pigweed (E); <i>gewone misbredie</i> (A)	herb	leaf or aerial parts	medicine, snuff ingredient and vegetable vegetable	A: M2, M1, S2, V2, S3 and O1 B: V8 and B2
Amaranthaceae	<i>Amaranthus praetermissus</i> Brenan; KMV464	vowa (V); pigweed (E); <i>misbredie</i> (A)	herb	leaf		A: O1
Amaranthaceae	* <i>Amaranthus spinosus</i> L.; MMQ026	vowa, <i>tshithavhamisisi</i> , <i>tshinyameila</i> (V); spiny amaranth, thorny amaranth, thorny pigweed (E); <i>misbredie</i> (A)	herb	whole plant	medicine and vegetable	A: A1, M1, S1, M5, V2, S3 and O1
Amaranthaceae	<i>Amaranthus standleyanus</i> Parodi ex Covas; KMV469	vowa (V); pigweed (E); <i>misbredie</i> (A)	herb	leaf	vegetable	A: S2, B1 and O1
Amaranthaceae	<i>Amaranthus thunbergii</i> L.; MMQ013	vowa (V); cape pigweed (E); <i>kraanvoëlbossie</i> (A)	herb	leaf	vegetable	A: M1, S2, V2 and O1
Amaranthaceae	* <i>Amaranthus tricolor</i> L.; KMV465	vowa (V); pigweed (E); <i>misbredie</i> (A)	herb	leaf	vegetable	A: O1
Amaranthaceae	* <i>Amaranthus viridis</i> L.; KMV269	vowa, <i>vowakholomo</i> (V); pigweed (E); <i>skraal</i> <i>misbredie</i> (A)	herb	leaf	vegetable	A: O1, B1, V2 and S2
Amaranthaceae	* <i>Alternanthera sessilis</i> (L.) DC.; KMV401	vowamulambo, <i>tshifumbe</i> (V)	herb	leaf	vegetable	A: O1 and H1
Amaranthaceae	* <i>Chenopodium album</i> L.; KMV229	<i>daledale</i> (V); wild spinach, fat hen, common pigweed (E); <i>seepbossie</i> , <i>varkbossie</i> , <i>bloubossie</i> (A)	herb	leaf	vegetable	A: M1, S2, V3 and O1 B: V8 and B2
Amaranthaceae	* <i>Chenopodium murale</i> L. var. <i>murale</i> ; KMV230	<i>makhuluwadaledale</i> (V); rounded-leaved fat hen, wheat bush, goosefoot (E); <i>gansevoet</i> , <i>koringbossie</i> (A)	herb	leaf	medicine and vegetable	A: O1 B: V8
Amaranthaceae	<i>Chenopodium</i> sp.; KMV306	<i>muthathathuri</i> (V)	herb	whole plant	medicine	A: M1 and O1
Amaranthaceae	<i>Cyathula natalensis</i> Sond.; KMV499	<i>munamumuhalwane</i> (V)	herb	fruit	medicine and magic	A: O1
Amaranthaceae	<i>Pupalia lappacea</i> (L.) A.Juss. var. <i>lappacea</i> ; KMV483	<i>munamu</i> (V); sweethearts, burweed (E); <i>beeskligs</i> (A)	herb	fruit	medicine	A: O1

Amaryllidaceae	<i>Boophone disticha</i> (L.f.) Herb; KMV036	<i>kholomo</i> (V); bushman poison (E); <i>boesmangifbol</i> (A) <i>muvhumbu</i> , <i>tshivhumbu</i> , <i>munii</i> (V); live-long (E); <i>dikbas</i> (A)	herb	whole plant	medicine	A: O1 B: V10, V5, W2, V4 and V8
Anacardiaceae	<i>Lannea discolor</i> (Sond.) Engl.; KMV053	<i>mutshutshungu</i> (V); wild grape (E); <i>wildedruif</i> (A)	tree	fruit, bark and root	edible fruit, cordage and medicine	A: A1, O1 and V1 B: V8, V12, V10, W1 and V9
Anacardiaceae	<i>Lannea edulis</i> (Sond.) Engl. var. <i>edulis</i> ; KMV402	<i>mutshutshungu</i> (V); wild grape (E); <i>wildedruif</i> (A)	shrub	fruit and root	edible fruit and medicine	A: O1 and V1 B: W1, V8 and V10
Anacardiaceae	<i>Lannea schweinfurthii</i> (Engl.) Engl. var. <i>stuhlmannii</i> (Engl.) Kokwaro; KMV037	<i>mulivhadza</i> , <i>muswoswoto</i> , <i>muadaba</i> , <i>muvhumbumudanya</i> (V); false-marula (E); <i>valsmaroela</i> (A)	tree	fruit, leaf, bark, root and root bark outgrowth	edible fruit, craftwork, magic and medicine	A: M1, A1, S4 and O1 B: V8, V4, V12, V9, V4 and V10
Anacardiaceae	* <i>Mangifera indica</i> L.; KMV442	<i>munngo</i> (V); mango (E); <i>veselperske</i> (A)	tree	fruit, bark, root and wood bark	edible fruit, medicine and firewood	A: O1 B: V6
Anacardiaceae	<i>Ozoroa engleri</i> R.Fern. & A.Fern.; KMV410	<i>mudumbula</i> , <i>bandulakhali</i> (V); dropping resintree (E); <i>treurharpuisboom</i> (A)	shrub	bark	medicine	A: M1
Anacardiaceae	<i>Ozoroa reticulata</i> (Baker f.) R.Fern. & A.Fern.; Ramovha 133	<i>munungu</i> , <i>munungumaswi</i>	tree	bark and root	medicine	A: R3
Anacardiaceae	* <i>Schinus molle</i> L.; KMV408	<i>mubibiri</i> (V); peppertree (E); <i>peperboom</i> (A)	tree	leaf or whole plant	medicine, shade and ornamental	A: O1
Anacardiaceae	<i>Sclerocarya birrea</i> (A.Rich.) Hochst. subsp. <i>caffra</i> (Sond.) Kokwaro; KMV038	<i>mufula</i> (V); marula (E); <i>maroela</i> (A)	tree	fruit, seed, bark and wood	edible fruit, cosmetic oil, dried fruit skin burnt to make <i>mukango (cooking soda)</i> , medicine, cordage, craftwork, firewood and construction	A: M1, V1, R1, R2, R3, N1, A1, S1, S2 and O1 B: W1, P1, V10, V4, V12, V8, V6 and V9
Anacardiaceae	<i>Searsia chirindensis</i> (Baker f.) Moffett; KMV055	<i>mutshakutshaku</i> , <i>muvhadelaphanga</i> (V); red currant (E); <i>bostaaibos</i> (A)	tree	fruit, leaf, bark, root and wood	edible fruit, medicine and craftwork	A: O1 B: V12, V9, V4 and J1
Anacardiaceae	<i>Searsia lancea</i> (L.f.) F.A.Barkley; KMV039	<i>mushakaladza</i> (V); <i>karee</i> (E); <i>karee</i> (A)	shrub	fruit, leaf and wood	edible fruit, beverage, medicine, craftwork, construction, and firewood	A: M1, N1, S1, A1 and O1 B: V8, J1, V9, P1 and V4
Anacardiaceae	<i>Searsia leptodictya</i> (Diels) T.S.Yi, A.J.Mill. & J.Wen; KMV040	<i>muthathaba</i> , <i>mushakaladza</i> (V); mountain karee, rock karee (E); <i>klipkaree</i> (A)	shrub	fruit, leaf, bark and root	medicine	A: O1 and A1
Anacardiaceae	<i>Searsia magalismontana</i>	<i>mutshakutshaku</i> ,	shrub	fruit	edible fruit	A: O1

	(Sond.) Moffett subsp. <i>coddii</i> (R. & A.Fern.) Moffett; KMV422	<i>tshidzimba</i> (V); hard-leaved currant (E); <i>hardeblaartaaibos</i> (A)				
Anacardiaceae	<i>Searsia pyroides</i> (Burch.) Moffett var. <i>pyroides</i> ; KMV457	<i>mutshakutshaku</i> , <i>mushakaladza</i> (V); river firethorn currant (E); <i>taaibos</i> (A)	shrub	fruit	edible fruit	A: O1 B: V9
Anacardiaceae	<i>Searsia rogersii</i> (Schönland) Moffett; KMV054	<i>muthasiri</i> (V); Roger's currant (E)	shrub	fruit and wood	edible fruit and firewood	A: M1 and O1
Annonaceae	<i>Annona senegalensis</i> Pers. subsp. <i>senegalensis</i> ; KMV041	<i>muembe</i> (V); wild custard-apple (E); <i>wildesuikerappel</i> (A)	shrub	fruit, leaf, bark, root and wood	edible fruit, beverage, medicine, magic, cordage, craftwork, construction, and firewood	A: M1, V1, R1, S1, A1 and O1 B: W1, P1, V8 and V12
Annonaceae	<i>Artobotrys brachypetalus</i> Benth.; KMV042	<i>mudzidzi</i> , <i>munnamutswu</i> (V); large hook-berry (E); <i>groot-haakbessie</i> (A)	climber	fruit, bark, root and wood	edible fruit, medicine, magic and construction	A: M1, V1, A1, S1 and O1 B: P1
Annonaceae	<i>Artobotrys monteiroae</i> Oliv.; KMV093	<i>munnamutswu</i> (V); red hookberry (E); <i>rooihaakbessie</i> (A)	climber	root	medicine	A: A1, M1 and O1
Annonaceae	<i>Hexalobus monopetalus</i> (A.Rich.) Engl. & Diels; KMV043	<i>muuhuhuma</i> , <i>muukhuma</i> , <i>muuhukhuma</i> , <i>munii</i> , <i>mushakame</i> (V); shakama-plum (E); <i>shakamapruim</i> (A)	shrub	fruit, root and wood	edible fruit, medicine, craftwork, construction and firewood	A: M1, V1, A1, S4 and O1 B: P1, V8 and V12
Annonaceae	<i>Xylopia odoratissima</i> Welw. ex Oliv.; KMV044	<i>muvhulavhusiku</i> (V); kalahari bitterwood (E); <i>kalahari-bitterhout</i> (A)	tree	root and wood	medicine and firewood	A: M1, A1 and O1
Aphloiaceae	<i>Aphloia theiformis</i> (Vahl) Benn.; KMV449	<i>mufhefhera</i> (V); albino-berry (E); <i>albinobessie</i> (A)	tree	leaf, twig, bark and root	medicine and magic	A: O1
Apiaceae	<i>Centella asiatica</i> (L.) Urb.; KMV216	<i>mukulungwane</i> (V); marsh pennywort (E); <i>waternavel</i> (A)	herb	leaf	medicine and vegetable	A: O1 B: V10, V11 and V8
Apiaceae	* <i>Cyclospermum leptophyllum</i> (Pers.) Sprague ex Britton & P.Wilson; KMV004	<i>lufhelele</i> (V); fir-leaved celery (E)	herb	aerial parts	medicine	A: M4 and O1
Apiaceae	<i>Heteromorpha arborescens</i> (Spreng.) Cham. & Schldl. var. <i>abyssinica</i> (Hochst. ex A.Rich.) H.Wolff; KMV403	<i>muθaθhavhanna</i> (V); common parsley-tree (E); <i>kraaibos</i> , <i>wildepetersieliebos</i> (A)	tree	leaf and root	medicine	A: O1, M1, A1, R3, R2 and N1 B: V12, P1, W1, V10, V9, J1 and V8
Apocynaceae	<i>Acokanthera oppositifolia</i> (Lam.) Codd; KMV235	<i>musilili</i> (V); bushmans's poison (E); <i>boesmansgif</i> (A)	shrub	latex and root	arrow poison and medicine	A: A1, N1 and M1 B: V12, V10, W2, W1, V5, P1, J1 and V11
Apocynaceae	<i>Adenium multiflorum</i>	<i>tshivhuyana</i> (V); impala lily	shrub	whole plant	medicine, living fence	A: O1

	Klotzsch; KMV122	(E); <i>impalalelie</i> (A)			and ornamental	B: J1, W1, W2 and V5
Apocynaceae	<i>Carissa bispinosa</i> (L.) Desf. ex Brenan; KMV045	<i>murungulu, tshirungulu, mutogwe</i> (V); common num-num (E); <i>noemnoem</i> (A)	shrub	fruit, root or whole plant	edible fruit, beverage, medicine, and ornamental	A: O1, L1 and M1 B: P1, R1 and V12
Apocynaceae	<i>Carissa edulis</i> (Forssk.) Vahl; KMV094	<i>murungulu, tshirungulu, mutogwemuhulwane</i> (V); climbing num-num (E); <i>rankoemnoem</i> (A)	shrub	fruit and root	beverage and medicine	A: M1, R1, A1 and O1 B: V12 and V4
Apocynaceae	<i>Carissa tetramera</i> (Sacleux) Stapf; KMV217	<i>murungulu</i> (V); sand num-num (E)	shrub	fruit	beverage	A: R1
Apocynaceae	* <i>Catharanthus roseus</i> (L.) G.Don; KMV046	<i>liluvha, tshikhatkhakhathe, musalamarubini</i> (V); Rose periwinkle (E); <i>soldateblom</i> (A)	herb	leaf and root	medicine	A: A1, S6, M6 and O1 B: B2, V8, V11, V5, W2, O1 and V10
Apocynaceae	<i>Cryptolepis obtusa</i> N.E.Br.; KMV420	<i>mutanzwakhamele, thanamaswi</i> (V); monkey rope (E); <i>bobbejaantou</i> (A)	climber	leaf	vegetable	A: O1
Apocynaceae	<i>Diplorhynchus condylocarpon</i> (Müll.Arg.) Pichon; KMV047	<i>muthowa</i> (V); horn-pod tree (E); <i>koorspeulboom</i> (A)	shrub	leaf, root, caterpillar feeding on leaf and fruit latex	medicine, edible caterpillar and birdlime	A: O1 B: P1, V9 and V12
Apocynaceae	<i>Gomphocarpus fruticosus</i> (L.) Aiton f. subsp. <i>fruticosus</i> ; KMV061	<i>mutshulwa, mubvafhisa</i> (V); milkweed (E); <i>melkbos</i> (A)	herb	leaf	medicine	A: V3, M1, M6 and O1 B: V8, V5 and W1
Apocynaceae	<i>Holarrhena pubescens</i> Wall. ex G.Don; KMV049	<i>makhuluwamuhatu</i> (V); fever pod (E); <i>koorspeulboom</i> (A)	shrub	bark, root and fruit latex	medicine, birdlime, glue or adhesive	A: O1, V1, R2, R3 and A1 B: V12, P1 and V8
Apocynaceae	<i>Landolphia kirkii</i> Dyer ex Hook.f.; KMV056	<i>mukumululo, muvhungo</i> (V); rubber vine (E); <i>melktou</i> (A)	climber	fruit, latex, root and woody vine	edible fruit, beverage, birdlime, medicine, magic, craftwork, and construction	A: M1, V1, R1 and O1
Apocynaceae	* <i>Nerium oleander</i> L.; KMV218	<i>liluvha</i> (V); oleander, rose laurel (E); <i>selonsroos</i> (A)	shrub	leaf, latex, bark or whole plant	medicine and ornamental	A: O1 B: V11 and V5
Apocynaceae	<i>Pentarrhinum insipidum</i> E.Mey.; MMQ015	<i>phulule</i> (V); heart vine (E); <i>donkieperske</i> (A)	herb	leaf	vegetable	A: M1, O1, V1, S2, B1 and M2
Apocynaceae	<i>Pergularia daemia</i> (Forssk.) Chiov. subsp. <i>daemia</i> ; KMV026	<i>donzwamutuku</i> (V); trellis vine (E); <i>bobbejaankambro</i> (A),	climber	leaf and latex	medicine	A: V3 and O1
Apocynaceae	<i>Rauvolfia caffra</i> Sond.; KMV018	<i>muñadzi</i> (V); quinine-tree (E) <i>kinaboom</i> (A)	tree	leaf, sap, bark and wood	medicine, shade and craftwork	A: O1, M1, A1, S4 and N1 B: V12, V10, V8, V9, P1, W1, V5 and V4

Apocynaceae	<i>Riocreuxia picta</i> Schltr.; KMV496	<i>bwerepwere, berepere</i> (V);	climber	leaf	vegetable	A: O1
Apocynaceae	<i>Riocreuxia torulosa</i> Decne. var. <i>torulosa</i> ; KMV416	<i>mufungwi</i> (V)	climbing herb	leaf	vegetable	A: O1, S2, B1, S3 and V1
Apocynaceae	<i>Sarcostemma viminale</i> (L.) R.Br. subsp. <i>suberosum</i> Meve & Liede; KMV404	<i>mutshiso, gona, mułungu</i> (V); caustic vine (E); <i>spantou, melkbos, melktou</i> (A)	climber	root and bark	medicine	A: M1, V1, R3 and O1 B: W1, V12 and V5
Apocynaceae	<i>Secamone parvifolia</i> (Oliv.) Bullock; KMV048	<i>thundwa, lutundwa, mutanamaswi</i> (V)	climber	stem vine	craftwork	A: O1 and V1
Apocynaceae	<i>Stapelia gigantea</i> N.E.Br.; KMV423	<i>muñadazashango, tshiovholosi</i> (V); giant <i>stapelia</i> (E); <i>grootaasblom</i> (A)	herb	root and leaf sap	medicine	A: M1 and O1 B: V8
Apocynaceae	<i>Strophanthus petersianus</i> Klotzsch; KMV219	<i>dulunombe</i> (V); corky stem poison-rope (E); <i>kurkstamgiftou</i> (A)	climber	all plant parts	medicine	A: O1
Apocynaceae	<i>Tabernaemontana elegans</i> Stapf; KMV057	<i>muhaťu</i> (V); toad-tree (E); <i>paddaboom</i> (A)	shrub	fruit, latex and root	edible fruit, snuff ingredient, <i>mukango (cooking soda)</i> , birdlime and medicine	A: M1, O1, M5, R2, S4, R3 and A1 B: V9, P1 and V12
Apocynaceae	<i>Telosma africana</i> (N.E.Br.) N.E.Br.; KMV533	<i>nyendanyendane</i>	climber	leaf	vegetable	A: O1
Apocynaceae	<i>Wrightia natalensis</i> Stapf; KMV095	<i>musunzi</i> (V); saddle-pod (E); <i>saalpeultjieboom</i> (A)	tree	root	medicine	A: A1, M1, M5, V1, N1 and O1 B: V12 and V9
Araceae	<i>Zantedeschia aethiopica</i> (L.) Spreng.; KMV058	<i>ndalunwepi, ndalunwafhi, ndevheyatholo, tshitukanatshamagovhani</i> (V); white arum lily (E); <i>varklelie, witvarkoor</i> (A)	herb	leaf, rhizome or whole plant	medicine and ornamental	A: S1, O1, S4 and A1 B: V8, V10, J1 and W1
Araceae	<i>Zantedeschia albomaculata</i> (Hook.) Baill. subsp. <i>albomaculata</i> ; KMV537	<i>ndalunwepi, ndalunwafhi</i> (V); spotted-leaved Arum (E); <i>kleinvarkoor, witvlekvarkoor</i> (A)	herb	root and whole plant	medicine and ornamental	A: O1 B: V8, W1
Arecaceae	<i>Hyphaene coriacea</i> Gaertn.; KMV096	<i>mulala, mutshema</i> (V); <i>lala palm</i> (E); <i>lalapalm</i> (A)	tree	leaf, sap and stem pith	cordage, craftwork, beverage (wine) and medicine	A: M1, S1, N1, A1 and O1 B: V8, V9 and V12

Arecaceae	<i>Hyphaene petersiana</i> Klotzsch ex Mart.; KMV059	<i>mulala, mutshema</i> (V); northern lala palm (E); <i>noordelike lalapalm</i> (A)	tree	fruit and leaf	edible fruit, beverage (wine) and craftwork	A: O1 B: V8, V9, V12, V6 and V9
Aracaceae	<i>Phoenix reclinata</i> Jacq.; KMV097	<i>mutshevho</i> (V); wild date palm (E); <i>wildedadelboom</i> (A)	tree	fruit, leaf or whole plant	edible fruit, beverage (wine), craftwork, construction and ornamental	A: N1, M1 and O1 B: V12, V8, J1 and V9
Araliaceae	<i>Cussonia spicata</i> Thunb.; KMV060	<i>musenzhe</i> (V); cabbage-tree (E); <i>kiepersol</i> (A)	tree	leaf, stem, root or whole plant	medicine, magic, ornamental and shade	A: A1, S1, O1 and M1 B: J1, V4, V8, W1 and V9
Araliaceae	<i>Schefflera umbellifera</i> (Sond.) Baill.; KMV098	<i>mukho</i> (V); false cabbage-tree (E); <i>valskiepersol</i> (A)	tree	bark and wood	medicine and craftwork	A: M1, N1 and O1 B: V12 and V9
Asparagaceae	<i>Asparagus buchananii</i> Baker; KMV062	<i>lufhaladzamakole</i> (V)	shrub	root or whole plant	medicine and magic	A: M1, A1 and O1
Asparagaceae	<i>Asparagus falcatus</i> L.; KMV421	<i>govhakhanya, gundakhanga, muhakatshaini</i> (V); sickle thorn (E)	shrub	leaf and root	medicine	A: M1, S4 and A1
Asphodelaceae	<i>Aloe arborescens</i> Mill.; KMV435	<i>tshikhopho</i> (V); krantz aloe (E); <i>kransaalwyn</i> (A)	shrub	leaf sap	medicine	A: O1 B: J1, V10
Asphodelaceae	<i>Aloe chabaudii</i> Schönland var. <i>chabaudii</i> ; KMV032	<i>tshikhopho</i> (V); aloe (E); <i>aalwyn</i> (A)	herb	leaf	medicine	A: A1 and O1 B: V8
Asphodelaceae	<i>Aloe hahnii</i> Gideon F.Sm. & R.R.Klopper; KMV436	<i>tshikhopho</i> (V); common soap aloe (E); <i>bontaalwyn</i> (A)	herb	leaf and root	medicine	A: O1, R3 and R2
Asphodelaceae	<i>Aloe marlothii</i> A.Berger; KMV033	<i>bindamutshe</i> (V); mountain aloe (E); <i>bergaalwyn</i> (A)	shrub	leaf, bark and root	medicine	A: M1, A1 and M1 B: V12
Asphodelaceae	<i>Aloe</i> sp. ; KMV390	<i>tshikhophatshituku, tshitudzwi</i> (V); <i>wateraalwyn</i> (A)	herb	leaf	medicine	A: M1and O1
Asphodelaceae	<i>Aloe vossii</i> Reynolds; KMV205	<i>tshikhopho</i> (V)	herb	leaf	vegetable	A: L2 and S1
Asteraceae	* <i>Acanthospermum hispidum</i> DC.; KMV013	<i>muvhavhanyane</i> (V); bristly strabur (E); <i>donkieklits</i> (A)	herb	aerial parts	medicine	A: M4
Asteraceae	<i>Acmella caulirhiza</i> Delile; KMV424	<i>tshishengelaphofu</i> (V)	herb	leaf	medicine	A: O1 and H1
Asteraceae	* <i>Ageratum conyzoides</i> L.; KMV220	blueweed (E); <i>bokkruid</i> (A)	herb	leaf	medicine	A: M3
Asteraceae	<i>Aspilia pluriseta</i> Schweinf. subsp. <i>pluriseta</i> ; KMV052	<i>mubvamalofha, malofhane</i> (V)	herb	root	medicine	A: O1
Asteraceae	<i>Athrixia phylicoides</i> DC.; KMV400	<i>mutshatshaila, mubosotie</i> (V); bushman's tea (E); <i>boesmanstee</i> (A)	herb	leaf and twig	medicine and beverage	A: M1 and O1 B: V8 and V10
Asteraceae	* <i>Bidens bipinnata</i> L.; MMQ025	<i>mushidzhidonga</i> (V); spanish blackjack (E); <i>spaanse</i>	herb	leaf	vegetable	A: M2, S2, B1 and O1 B: B2 and V8

knapsekérel (A)						
Asteraceae	* <i>Bidens pilosa</i> L.; KMV008	<i>mushidzhi</i> (V); blackjack, Bur-mangold, spanish needle (E); <i>knapssekérel</i> (A)	herb	leaf	medicine and vegetable	A: M1, S1, O1, S2, B1, S3 and M2 B: V8 and B2
Asteraceae	<i>Brachylaena discolor</i> DC.; KMV063	<i>mufhaṭa</i> (V); lowveld silver-oak (E); <i>laeveldvaalbos</i> (A)	tree	bark, root, twig and wood	medicine, craftwork, construction, firewood and fire-making	A: M1, N1 and O1 B: V9 and V12
Asteraceae	<i>Brachylaena huillensis</i> O.Hoffm.; KMV405.	<i>mufhaṭathavha, tshifhata</i> (V); silver-oak (E); <i>kusvaalbos</i> (A)	tree	wood	construction, firewood and fire-making	A: O1
Asteraceae	<i>Brachylaena transvaalensis</i> E.Phillips & Schweick.; KMV099	<i>mufhaṭa</i> (V); forest silver-oak (E)	tree	bark, twig and wood	medicine, craftwork, construction, firewood and fire-making	A: M1 and O1 B: V8
Asteraceae	<i>Callilepis lancifolia</i> Burtt Davy; KMV529	<i>phila</i> (V)	herb	tuber	medicine	A: O1
Asteraceae	* <i>Galinsoga parviflora</i> Cav.; KMV430	<i>ndevhedzamphobo</i> (V); yellow weed (E); <i>knopkruid</i> (A)	herb	leaf	vegetable	A: O1
Asteraceae	<i>Gerbera ambigua</i> (Cass.) Sch.Bip.; KMV065	<i>Itolandau</i> (V); gerbera (E); <i>botterblom</i> (A)	herb	leaf	vegetable	A: M1
Asteraceae	<i>Gymnanthemum amygdalinum</i> (Delile) Sch.Bip. ex Walp.; Ramovha 164	<i>phathane</i> (V)	Shrub	leaf	medicine	A: R3
Asteraceae	<i>Gymnanthemum coloratum</i> (Willd.) H.Rob. & B.Kahn sens.lat.; KMV002	<i>pheṭhane</i> (V); lowveld bitter tea (E); <i>laeveld-bittertee</i> (A)	shrub	leaf, bark and root	medicine	A: M4, L1 and O1 B: V12 and P1
Asteraceae	<i>Gymnanthemum myrianthum</i> (Hook.f.) H.Rob.; KMV423	<i>mululudza, mukombodza, mubongabonga</i> (V); eared vernonia (E); <i>bloubittertee</i> (A)	shrub	leaf and root	snuff ingredient and medicine	A: M1, V1 and O1
Asteraceae	* <i>Helianthus annuus</i> L.; KMV507	<i>tshiteaduvha</i> (V); sunflower (E); <i>sonneblom</i> (A)	herb	seed	edible seed	A: O1 B: V6
Asteraceae	* <i>Xanthium strumarium</i> L.; KMV224	<i>gwanda</i> (V); large cocklebur (E); <i>kankerroos</i> (A)	herb	fruit and root	medicine	A: S6 and O1 B: W2
Asteraceae	<i>Helichrysum kraussii</i> Sch.Bip.; KMV017	<i>tshifulathulo, tshilalathulo, tshifhefahvana, tshifhehuwane, tshiputelaluvhuḍa</i> (V); straw everlasting (E); hottentot's tea (E); <i>hottentotsteebossie</i> (A)	shrub	root	medicine	A: A1 and O1
Asteraceae	<i>Helichrysum nudifolium</i> (L.) Less. var. <i>nudifolium</i> ; KMV406		herb	root	medicine	A: M1 B: W1 and V10
Asteraceae	<i>Kleinia longiflora</i> DC.; KMV222	<i>mushavhavhakazi</i> (V)	shrub	stem	medicine	A: M1 and R3

Asteraceae	<i>Kleinia</i> sp.	<i>tshifatafañane</i> (V)	shrub	leaf	medicine	A: M1
Asteraceae	<i>Kleinia</i> sp.	<i>tshiñanzisanngwa</i> (V)	shrub	leaf	medicine	A: M1
Asteraceae	<i>Linzia glabra</i> Steetz; Ramovha 185	<i>phathaphathane</i> (V)	Herb	leaf	medicine	A: R3
Asteraceae	<i>Macledium zeyheri</i> (Sond.) S.Ortíz subsp. <i>zeyheri</i> ; KMV064	<i>tshitoni</i> (V); doll's protea (E); <i>jakkalsbossie</i> (A)	herb	flower or aerial parts	medicine	A: M1
Asteraceae	<i>Pechuel-Loeschea</i> <i>leubnitziae</i> (Kuntze) O.Hoffm.; KMV489	<i>murundelaphunguwe</i> (V); stinkbush (E); <i>stinkbossie</i> (A)	shrub	root	medicine	A: O1
Asteraceae	* <i>Schkuhria pinnata</i> (Lam.) Kuntze ex Thell.; KMV221	<i>Luswielo, gaulo</i> (V); khaki bush (E); <i>khakibos</i> (A)	herb	whole plant	medicine	A: M5, R3 B: V8
Asteraceae	* <i>Sonchus asper</i> (L.) Hill subsp. <i>asper</i> ; MMQ008	<i>shashe</i> (V); annual sow- thistle, common sow thistle, wild thistle (E); <i>doringsydissei</i> (A)	herb	leaf	medicine and vegetable	A: M2, S2, B1, S3 and O1 B: B2 and W2
Asteraceae	<i>Sonchus nanus</i> Sond. ex Harv.; KMV494	<i>tshikakalembe,</i> <i>tshikandamalembe</i> (V); thistle (E); <i>sydissei</i> (A)	herb	leaf	vegetable	A: V1
Asteraceae	* <i>Sonchus oleraceus</i> L.; KMV347	<i>shashe</i> (V); common sowthistle (E); <i>gewone</i> <i>sydissei</i> (A)	herb	leaf	vegetable	A: M1, M2, B1, S3 and O1 B: V8 and B2
Asteraceae	* <i>Tagetes minuta</i> L.; KMV001	<i>mushashathuri,</i> <i>mukangambanzhe</i> (V); khakhi weed (E); <i>kakiebos</i> (A)	herb	leaf or aerial parts leaf	medicine and insect repellent	A: M4, A1, M5, V1, O1 and L1 B: B2 and V8
Asteraceae	<i>Tarchonanthus trilobus</i> DC. var. <i>galpinii</i> (Hutch. & E. Phillips) Paiva; KMV439	<i>muñwari</i> (V); broad-leaved camphorbush (E); <i>breeblaarkanferbos</i> (A)	shrub	wood	construction and firewood	A: O1
Asteraceae	<i>Vernonia fastigiata</i> Oliv. & Hiern; MMQ029	<i>thanyi, tanyi, muñhanyi,</i> <i>tshidovholela</i> (V); starstalk (E)	herb	leaf	vegetable	A: M1, M2, S2, B1, S3 and O1
Basellaceae	* <i>Anredera cordifolia</i> (Ten.) Steenis; KMV536		climber	whole	medicine	A: M6
Bignoniaceae	<i>Kigelia africana</i> (Lam.) Benth.; KMV069	<i>muvevha</i> (V); sausage-tree (E); <i>worsboom</i> (A)	tree	fruit, bark or whole plant	famine food, medicine, ornamental and shade	A: N1, O1, M1 and A1 B: V12, V8, W1, V11, V4, P1, V9, J1 and V10
Bignoniaceae	<i>Markhamia zanzibarica</i> (Bojer ex DC.) K.Schum.; KMV225	<i>mulakholomo</i> (V); bell-bean (E); <i>klokriesboontjieboom</i> (A)	tree	leaf	medicine and fodder	A: M1, A1, N1 and O1 B: V12 and P1
Bignoniaceae	<i>Rhigozum obovatum</i> Burch.; KMV479	<i>murenzhebani</i> (V); karoo gold (E); <i>geelberggranaat</i> (A)	tree	flowers and wood	vegetable and firewood	A: O1
Boraginaceae	<i>Cordia</i> sp. Ramovha 148	<i>tshinzienzie</i> (V)	shrub	leaf	medicine	A: R3

Boraginaceae	<i>Ehretia rigida</i> (Thunb.) Druce subsp. <i>nervifolia</i> Retief & A.E.van Wyk; KMV406	<i>murovherovhe, mutepe</i> (V); puzzle bush (E); <i>deurmekaarbos</i> (A)	tree	fruit, root, wood or whole plant	edible fruit, medicine, magic, construction, firewood, fire-making, ornamental and shade vegetable	A: A1, R1, M1, R3 and O1 B: V4, V9, V12, P1 and J1
Brassicaceae	* <i>Brassica rapa</i> L.;	<i>mutshaini</i> (V); Chinese cabbage (E); <i>Sjinese kool</i> (A)	herb	leaf		A: V2 and O1 B: V8 and V6
Brassicaceae	<i>Boscia albitrunca</i> (Burch.) Gilg & Gilg-Ben.; KMV409	<i>muthobi, muvhombwe</i> (V); shepherds-tree (E); <i>witgat, matoppie</i> (A)	tree	fruit, leaf, root or whole plant	edible fruit, famine food and shade	A: N1, M1, and O1 B: V12, V8, V9, P1, W1 and V4
Brassicaceae	<i>Cadaba aphylla</i> (Thunb.) Wild; KMV227	<i>tshikuni, munnamutswu, mudiatsiwana</i> (V); leafless worm bush (E); <i>swartstormbos</i> (A)	shrub	root	medicine and magic	A: M1 B: V8
Brassicaceae	<i>Capparis tomentosa</i> Lam.; KMV076	<i>gwambazi, muobadali, muombadadzi, luakhaboyi</i> (V); woolly caperbush (E); wollige kapperbos (A)	shrub	root	medicine	A: M1, A1, S1, V1, S4 and O1 B: V8, V12, V10 and P1
Brassicaceae	<i>Cleome gynandra</i> L.; KMV410	<i>murudi, nimvi, munimvi</i> (V); African cabbage (E); <i>oorpeultjie</i> (A)	herb	leaf	vegetable and medicinal	A: M1, M2, S2, B1, V2, S3, V3 and O1 B: V8
Brassicaceae	<i>Cleome monophylla</i> L.; MMQ021	<i>mułohóho, mułotombudzi</i> (V); Spider plant, Spindle flower, Spindlepod (E); <i>rusperbossie</i> (A)	herb	leaf	vegetable	A: M1, M2, S2, B1, V2, V3 and O1 B: V8
Brassicaceae	<i>Maerua angolensis</i> DC. subsp. <i>angolensis</i> ; KMV300	<i>mutambanamme, mupopane</i> (V); bead-bean tree (E); <i>knoppiesboontjieboom</i> (A)	tree	leaf and bark	medicine	A: O1, L1 and M1 B: V9 and V4
Brassicaceae	<i>Maerua cafra</i> (DC.) Pax; KMV301	<i>mutapatila</i> (V); bush-cherry, spiderbush (E); <i>witbos</i> (A)	tree	bark and root	medicine and magic	A: M1 and A1 B: V12
Brassicaceae	<i>Maerua edulis</i> (Gilg & Gilg-Ben.) DeWolf; KMV528	<i>mutshalimela</i> (V)	Shrub	tuber	medicine	A: O1
Burseraceae	<i>Commiphora africana</i> (A.Rich.) Engl. var. <i>africana</i> ; KMV 399	<i>mutaladzi</i> (V); hairy corkwood (E); <i>harige kanniedood</i> (A)	tree	bark resin	medicine	A: O1
Burseraceae	<i>Commiphora marlothii</i> Engl.; KMV072	<i>mufhafha, mubobo</i> (V); paperbark corkwood (E); <i>papierbaskanniedood</i> (A)	tree	fruit, bark and root	edible fruit, medicine and famine food	A: M1 and O1 B: V12 and V9
Burseraceae	<i>Commiphora mollis</i> (Oliv.) Engl.; KMV074	<i>muukhuthu</i> (V); velvet-leaved corkwood (E); <i>fluweelkanniedood</i> (A)	tree	wood or whole plant	craftwork, shade and live fence	A: M1 and O1 B: V9 and W1
Burseraceae	<i>Commiphora viminea</i> Burtt Davy; KMV073	<i>mutonyombidi, mutalu</i> (V); zebra-bark corkwood (E); <i>sebrabaskanniedood</i> (A)	tree	root	medicine	A: N1, A1, O1 and M1 B: V9

Cactaceae	* <i>Opuntia ficus-indica</i> Mill.; KMV408	<i>mudoro</i> (V); sweet prickly pear (E); <i>boereturksvy</i> (A)	shrub	fruit, leaf and root	edible fruit, fodder, beverage (wine) and medicine	A: M1, V1, S1, R1, A1 and O1 B: V8, B2, V6 and V12
Cannabaceae	* <i>Cannabis sativa</i> L. var. <i>sativa</i> ; KMV226	<i>mbanzhe</i> (V); dagga (E)	herb	flowers, fruit, seed, leaf and twig	medicine	A: O1 B: V8, V10, W2, V11 and B2
Canellaceae	<i>Warburgia salutaris</i> (G.Bertol.) Chiov.; KMV075	<i>mulanga</i> (V); pepper-bark tree (E); <i>peperbasboom</i> (A)	tree	bark	medicine	A: M1, O1, A1, R3 and N1 B: V9, V8, V10, V11, V12, P1, W1, V9 and V4
Celastraceae	<i>Catha edulis</i> (Vahl) Forssk. ex Endl.; KMV302	<i>luthadzi</i> , <i>mutie</i> (V); bushman-tea, khat (E); <i>boesmanstee</i> (A)	tree	leaf and wood	beverage (tea), medicine, craftwork and construction	A: R1 and O1 B: P1, V9 and W2
Celastraceae	<i>Elachyptera parvifolia</i> (Oliv.) N.Hallé; KMV068	<i>malambakupikwa</i> (V); sand paddle-pod (E)	shrub	root	medicine and magic	A: O1
Celastraceae	<i>Elaeodendron transvaalense</i> (Burtt Davy) R.H.Archer; KMV079	<i>mulumañamana</i> , <i>mukuvhazwivhi</i> , <i>mukundadivhu</i> (V); bushveld saffron (E); <i>bosveldsaffraan</i> (A)	tree	fruit and bark	edible fruit and medicine	A: A1, M1, M5, O1, S4, R3 and N1 B: V12, V10, W1, P1 and V9
Celastraceae	<i>Gymnosporia senegalensis</i> (Lam.) Loes.; KMV411	<i>tshiphandwa</i> (V); confetti spikethorn (E); <i>rooipendoring</i> (A)	shrub	root and wood	medicine, craftwork, magic and firewood	A: M1, A1, O1 and S1 B: V8 and V9
Celastraceae	<i>Gymnosporia tenuispina</i> (Sond.) Szyszyl.; KMV304	<i>ntsatshilambe</i> (V); bell spikethorn (E) <i>klokkiespendoring</i> (A)	shrub	root	magic	A: M1 and O1
Celastraceae	<i>Loeseneriella crenata</i> (Klotzsch) R.Wilczek ex N.Hallé var. <i>crenata</i> ; KMV350	<i>luuvhu</i> (V); valley paddle-pod (E); <i>valleispaanpeul</i> (A)	shrub	flexible woody vine	construction	A: M1 and O1
Celastraceae	<i>Maytenus peduncularis</i> (Sond.) Loes.; KMV352	<i>mukwatule</i> (V); Cape-blackwood (E); <i>Kaapse swarthout</i> (A)	shrub	root and wood	medicine, birdlime and craftwork	A: A1, V1 and O1 B: V12
Celastraceae	<i>Maytenus undata</i> (Thunb.) Blakelock; KMV351	<i>tshibvukahalwa</i> , <i>tshikwałukwału</i> (V)	shrub	wood	craftwork, construction and firewood	A: M1 and O1 B: W1, V12 and J1
Celastraceae	<i>Mystroxylon aethiopicum</i> (Thunb.) Loes. subsp. <i>aethiopicum</i> ; KMV305	<i>mugugunu</i> , <i>mukwatule</i> , <i>mukwatikwati</i> (V); kooboo-berry (E); <i>koeboebessie</i> (A)	tree	fruit, bark, root and wood	edible fruit, medicine, magic, birdlime, craftwork and firewood	A: M1 and O1 B: V12, P1, V9 and V4
Celastraceae	<i>Pleurostylia capensis</i> (Turcz.) Loes.; KMV228	<i>murumelewa</i> (V); coffee-pear (E); <i>koffiepeer</i> (A)	tree	root	magic	A: M1 and O1
Celastraceae	<i>Pristimera longipetiolata</i> (Oliv.) N.Hallé; KMV303	<i>mutshiłarı</i> , <i>mukolomo</i> , <i>mutandambeulane</i> , <i>mutandambevhulane</i> ,	shrub	root and parasitic plant	medicine	A: M1, M5 and O1

		<i>mutswiputswipu</i> (V); long-stalk paddle-pod (E); <i>langsteelspaanpeul</i> (A)					
Celastraceae	<i>Salacia rehmannii</i> Schinz; KMV425	<i>dira, musasalwabwa, ntsatshilambe, phatshatshimima, tavhatapano, tavhatapi</i> (V); <i>wildelemoentjie</i> (A)	shrub	root	magic		A: M1 and O1
Chrysobalanaceae	<i>Parinari curatellifolia</i> Planch. ex Benth; KMV456	<i>muvhula</i> (V); mobola-plum (E); <i>grysappel</i> (A)	tree	fruit, bark and wood	edible fruit, medicine, craftwork, construction and firewood	A: M1, N1, R1, A1, S4, R3 and O1 B: W1, V4, V8, V9 and P1	
Chrysobalanaceae	<i>Parinari capensis</i> Harv. subsp. <i>capensis</i> ; KMV461	<i>tshivhulafhasi, tshivhulana</i> (V); dwarf mobola-plum (E); <i>grysappeltjie</i> (A)	shrub	fruit and root	edible fruit and medicine	A: O1 B: V8	
Clusiaceae	<i>Garcinia livingstonei</i> T.Anderson; KMV231	<i>muphiphi, mupimbi</i> (V); lowveld mangosteen (E)	tree	fruit, flower, leaf, root and sapling	edible fruit, beverage (wine), medicine, craftwork and construction	A: M1, N1, A1, S1 and O1 B: W1, V12, V8, R1, V9, V4 and P1	
Combretaceae	<i>Combretum apiculatum</i> Sond.; KMV426	<i>mugavhi</i> (V); red bushwillow (E); <i>rooiboswilg</i> (A)	tree	wood	firewood and construction	A: O1 and M1 B: V9 and V8	
Combretaceae	<i>Combretum collinum</i> Fresen. subsp. <i>gazense</i> (Swynn. & Baker f.) Okafor; KMV307	<i>muvuvha</i> (V); bicoloured bushwillow (E); <i>tweekkleurboswilg</i> (A)	tree	wood	firewood and construction	A: M1 and O1 B: V9	
Combretaceae	<i>Combretum erythrophylum</i> (Burch.) Sond.; KMV457	<i>muvuvhu</i> (V); river bushwillow (E); <i>riviervaderlandswilg</i> (A)	tree	root and wood	medicine, construction and craftwork	A: M1 and S1 B: V10, V12, J1, V9 and V4	
Combretaceae	<i>Combretum hereroense</i> Schinz; KMV308	<i>mudzwiri, mugavhi, musingidzi</i> (V); russet bushwillow (E); <i>kierieklapper</i> (A)	tree	fruit, root and wood	medicine, craftwork and firewood	A: M1 and O1 B: V12, V9 and V4	
Combretaceae	<i>Combretum imberbe</i> Wawra; KMV422	<i>mudzwiri, mugeri</i> (V); leadwood (E); <i>hardekool</i> (A)	tree	root, wood or whole plant	medicine, ritual , construction, craftwork and shade	A: M1, O1, R3 and N1 B: W1, V9, V8, P1, V12 and V4	
Combretaceae	<i>Combretum molle</i> R.Br. ex G.Don; KMV412	<i>mugwiti</i> (V); velvet bushwillow (E); <i>fluweelboswilg</i> (A)	tree	leaf, bark, root and wood	medicine, craftwork, construction and firewood	A: A1, M1, S4, R3 and O1 B: V9, V12, W1, V9, P1 and J1	
Combretaceae	<i>Combretum mossambicense</i> (Klotzsch) Engl.; KMV309	<i>mulandou</i> (V); knobby climbing bushwillow (E); <i>knoppiesklimop</i> (A)	climber	root	magic	A: M1	
Combretaceae	<i>Combretum microphyllum</i> Klotzsch; KMV413	<i>mukopokopo, gopokopo, bungaluselo</i> (V); forest burning-bush (E)	shrub - scrambling	nectar, root and wood	edible nectar , medicine and firewood	A: A1, R2, S4, R3 and O1 B: V12 and V8	

Combretaceae	<i>Combretum vendae</i> A.E.van Wyk var. <i>vendae</i> ; KMV401	<i>gopokopobani, lugwiti</i> (V); Venda bushwillow (E); <i>Vendaboswilg</i> (A)	shrub	Root	Medicine	A: K1 and O1
Combretaceae	<i>Combretum zeyheri</i> Sond.; KMV427	<i>mufhatelathundu</i> (V); large-fruit bushwillow (E); <i>raasblaar</i> (A)	tree	root, wood or whole plant	medicine, construction and shade	A: M1, O1 and V1 B: V12, V9, W1 and V4
Combretaceae	<i>Pteleopsis myrtifolia</i> (M.A.Lawson) Engl. & Diels; KMV429	<i>nwanda</i> (V); stink-bushwillow (E); <i>stinkboswilg</i> (A)	tree	bark and wood	cordage, construction and firewood	A: O1 B: V12
Combretaceae	<i>Terminalia prunioides</i> M.A.Lawson; KMV019	<i>muṭwari</i> (V); purple-pod cluster-leaf (E); <i>sterkbos</i> (A)	tree	fruit and wood	beverage (tea), craftwork, construction and firewood	A: O1, R2 and R1 B: V9 and P1
Combretaceae	<i>Terminalia sericea</i> Burch. ex DC.; KMV414	<i>mususu</i> (V); silver cluster-leaf (E); <i>vaalboom, geelhout</i> (A)	tree	bark, root and wood	medicine, cordage and craftwork	A: A1, O1, S4, R3 and M1 B: V9, V12, V8, J1, V10 and W1
Commelinaceae	<i>Commelina benghalensis</i> L.; KMV415	<i>damba</i> (V); Benghal commelina (E); <i>Bengaalse wandelende jood</i> (A)	herb	leaf or aerial parts	vegetable and fodder	A: O1 and V3 B: V7
Commelinaceae	<i>Commelina erecta</i> L.; KMV232	<i>damba</i> (V); blue commelina (E); <i>blouselblommetjie</i> (A)	herb	leaf or aerial parts	vegetable and fodder	A: O1
Convolvulaceae	<i>Evolvulus alsinoides</i> (L.) L.; KMV310	<i>mukangambadzhe</i> (V); blue haze (E)	herb	leaf	medicine	A: M1 and O1
Convolvulaceae	<i>Ipomoea dichroa</i> Choisy; KMV531	<i>tshipokoṭo</i> (V)	climber	leaf	vegetable	A: O1
Convolvulaceae	<i>Ipomoea obscura</i> (L.) Ker Gawl. var. <i>obscura</i> ; MMQ018	<i>muḍuhwi, mundalendale</i> (V); wild petunia (E); <i>wildepatat</i> (A)	herb	leaf and caterpillar on leaf	vegetable and edible cooked caterpillar	A: M2, M1, V1, B1, S3 and O1
Convolvulaceae	<i>Ipomoea plebeia</i> R.Br. subsp. <i>africana</i> A.Meeuse; KMV470	<i>muḍuhwi</i> (V)	climbing herb	leaf and caterpillar on leaf	vegetable and edible cooked caterpillar	A: S2, B1 and O1
Convolvulaceae	<i>Jacquemontia tamnifolia</i> (L.) Griseb.; KMV077	<i>tshibokoṭo</i> (V)	creeping herb	leaf	vegetable	A: O1
Crassulaceae	<i>Kalanchoe brachyloba</i> Welw. ex Britten; KMV290	<i>tshinyanyu, tshirindidza</i> (V); short-lobed kalanchoe (E)	herb	leaf	medicine	A: O1 and R3
Cucurbitaceae	<i>Acanthosicyos naudinianus</i> (Sond.) C.Jeffrey; KMV503	<i>tshiphaswi, tshinyagu</i> (V); wild watermelon (E); <i>wildewaatlemoen</i> (A)	creeper	leaf	vegetable	A: O1
Cucurbitaceae	<i>Citrullus lanatus</i> (Thunb.) Matsum. & Nakai; KMV417	<i>mutshatsha</i> (V); bitter melon (E); <i>bitterappel</i> (A)	herb	fruit and leaf	edible fruit and vegetable	A: O1, V2 and S2 B: V8 and V6
Cucurbitaceae	<i>Coccinia rehmannii</i> Cogn.; KMV091	<i>tshifhafhe</i> (V); wild cucumber (E)	climber	leaf and root tuber	vegetable and medicine	A: V3 and O1
Cucurbitaceae	<i>Cucumis africanus</i> L.f.;	<i>tshinyagu</i> (V); wild cucumber	herb	leaf and	vegetable and	A: M1, M2, S2 and O1

	MMQ017	(E); <i>wildeagurkie</i> (A)		seed	medicine	B: W1
Cucurbitaceae	<i>Cucumis anguria</i> L. var. <i>longaculeatus</i> J.H.Kirkbr.; KMV311	<i>muthangavhavhe</i> , <i>tshiphaswi</i> , <i>tshinyagu</i> (V); gooseberry gourd, gherkin (E); <i>agurkie</i> (A)	herb	leaf and seed	vegetable and medicine	A: O1 B: V6
Cucurbitaceae	<i>Cucumis metuliferus</i> E.Mey. ex Naudin; KMV437	<i>tshithangavhavhe</i> , <i>tshinyagu</i> (V); african horned cucumber (E); <i>rooikomkommer</i> (A)	herb	leaf	vegetable	A: O1 B: V6
Cucurbitaceae	<i>Cucumis myriocarpus</i> Naudin subsp. <i>myriocarpus</i> ; KMV400	<i>tshinyagu</i> (V); wild cucumber (E); <i>wildekomkommer</i> (A)	herb	leaf and fruit	vegetable and medicine	A: O1
Cucurbitaceae	<i>Cucumis zeyheri</i> Sond.; KMV418	<i>tshinyagu</i> , <i>tshithangavhavhe</i> , <i>gumutsha</i> (V); wild cucumber (E); <i>wildekomkommer</i> (A)	herb	leaf and seed	vegetable and medicine	A: O1, V3 and S2
Cucurbitaceae	<i>Lagenaria siceraria</i> (Molin) Standl.; KMV411	<i>muphapha</i> , <i>mukumbu</i> (V); african calabash (E); <i>marakka</i> (A)	herb	leaf and fruit	vegetable, edible cooked fruit and craftwork	A: O1, S1, S2, V2 and V1 B: V8, V9 and V6
Cucurbitaceae	<i>Momordica balsamina</i> Wall.; KMV504	<i>tshibavhe</i> , <i>lukake</i> (V); balsam apple (E); <i>aloentjie</i> (A)	herb	leaf	vegetable and medicine	A: M1, M2, S2, B1, V2, S3, V3 and O1 B: V8
Cucurbitaceae	<i>Momordica boivinii</i> Baill.; KMV312	<i>mbandatshilale</i> , <i>nyapiringulule</i> , <i>tshifhafhe</i> , <i>tshilungamuno</i> (V)	herb	leaf	medicine	A: M1, V1 and O1
Cucurbitaceae	* <i>Momordica charantia</i> L.; KMV455	<i>lubavhe</i> , <i>tshibavhe</i> , <i>lugulusekene</i> , <i>nngutshiphaswi</i> (V); balsam pear (E)	herb	leaf	medicine and vegetable	A: O1, B1 and S2 B: V6
Cucurbitaceae	<i>Momordica foetida</i> Schumach.; KMV506	<i>nngu</i> (V); <i>gifappel</i> (E); <i>gifappeltjie</i> (A)	herb	leaf	medicine and vegetable	A: M1, M2, B1, S3 and O1
Cupressaceae	<i>Widdringtonia nodiflora</i> (L.) Powrie; KMV419	<i>thaululo</i> (V); mountain cypress (E); <i>bergspires</i> (A)	shrub	root and wood	medicine, magic and construction	A: O1 and M1
Cyperaceae	<i>Cyperus esculentus</i> Vahl ex Kunth; KMV236	<i>ngowe</i> (V); yellow nut sedge (E); <i>geeluintjie</i> (A)	sedge	corn	edible corn	A: M1 and O1 B: V6
Cyperaceae	<i>Cyperus latifolius</i> Poir.; KMV237	<i>dzhesi</i> (V)	sedge	leaf	craftwork and construction	A: M1 and O1
Cyperaceae	<i>Cyperus sexangularis</i> Nees; KMV313	<i>muñate</i> (V); star sedge (E); <i>matjiesgoed</i> (A)	sedge	leaf or whole plant	craftwork, construction and ornamental	A: M1, S1 and O1
Didieraceae	<i>Portulacaria afra</i> Jacq.; KMV459	<i>tshirindidza</i> (V); elephant Food (E); <i>olifantskos</i> , <i>soetspekboom</i> (A)	shrub	leaf	medicine	A: O1
Dioscoreaceae	<i>Dioscorea dregeana</i>	<i>gambampengo</i> , <i>mukamba</i>	climber-	tuber	medicine	A: O1

	(Kunth) T.Durand & Schinz; KMV 460	(V); wild yam (E)	herb			
Ebenaceae	<i>Diospyros lycioides</i> Desf. subsp. <i>lycioides</i> ; KMV012	<i>muthala</i> (V); karoo blue bush, bluebush star-apple (E); <i>bloubos</i> (A)	shrub	fruit, twig, bark and root	edible fruit, toothbrush, medicine, and tanning dye	A: R1, M1, A1, S1, R3 and O1 B: V9
Ebenaceae	<i>Diospyros mespiliformis</i> Hochst. ex A.DC.; KMV314	<i>musuma</i> , <i>mutsuma</i> (V); jackal-berry, african ebony (E); <i>jakkalsbessie</i> (A)	tree	fruit, root and wood	edible fruit, beverage, medicine, dye, craftwork, construction and firewood	A: M1, N1, R2, R1, A1, R3 and O1 B: W1, P1, V12, V9, V4 and V8
Ebenaceae	<i>Diospyros whyteana</i> (Hiern) F.White; KMV428	<i>munyavhili</i> , <i>mwanda</i> (V); bladder-nut (E); <i>bostolbos</i> , <i>swartbas</i> (A)	shrub	seed, leaf, root and wood	medicine and firewood	A: M1, M5 and O1 B: V4, V9 and J1
Ebenaceae	<i>Euclea crispa</i> (Thunb.) Gürke subsp. <i>crispa</i> ; KMV450	<i>muṭangulenyele</i> (V); blue guarri (E); <i>bosghwarrie</i> (A)	shrub	fruit and root	edible fruit and medicine	A: O1 B: V9
Ebenaceae	<i>Euclea divinorum</i> Hiern; KMV238	<i>muṭangule</i> (V); magic guarri (E); <i>towerghwarrie</i> (A)	shrub	fruit, caterpillars, bark, root and twig	edible fruit, beverage, edible caterpillar, craftwork, medicine and toothbrush	A: M1, R1 and O1 B: M1, W1, V12, V9 and P1
Ebenaceae	<i>Euclea linearis</i> Zeyh. ex Hiern; KMV417	<i>luṭangule</i> , <i>muṭangulemusekene</i> , <i>mukwatikwati</i> (V); lance- leaved guarri (E); <i>smalblaarghwarrie</i> (A)	shrub	root and twig	medicine and toothbrush	A: M1
Ebenaceae	<i>Euclea natalensis</i> A.DC. subsp. <i>natalensis</i> ; KMV239	<i>muṭangulethavha</i> , <i>mungulenyele</i> (V); hairyleaved guarri (E); <i>bergghwarrie</i> (A)	tree	fruit, caterpillar on leaf, bark, root and twig	edible fruit, edible caterpillar, dye, medicine and toothbrush	A: A1, N1, O1 and M1 B: V12, V8 and J1
Equisetaceae	<i>Equisetum ramosissimum</i> Desf. subsp. <i>ramosissimum</i> ; KMV534	<i>vhulungwane</i> (V)	herb	whole plant	medicine	A: M1
Euphorbiaceae	<i>Acalypha indica</i> L. var. <i>indica</i> ; KMV482	<i>thaiyakhomba</i> (V); indian girl (E)	herb	leaf or aerial parts	medicine	A: O1
Euphorbiaceae	<i>Alchornea laxiflora</i> Pax & K. Hoffm.; KMV240	<i>mubvamalofha</i> , <i>murundamalofha</i> (V); Venda beadstring (E); <i>Vendakralesnoer</i> (A)	shrub	root	medicine	A: O1
Euphorbiaceae	<i>Croton gratissimus</i> Burch. var. <i>gratissimus</i> ; KMV241	<i>mufhorola</i> , <i>mukavhamahunguvhu</i> , <i>mushashaṇawa</i> , <i>nyapinduka</i> , <i>muthathakhumbi</i> , <i>mafinyingule</i> ,	tree	leaf, bark and wood	medicine and construction	A: M1 and O1 B: V12, V9 and W1

		masunungule, nyasingirītane (V); lavender croton (E); laventelkoorsbessie (A)				
Euphorbiaceae	<i>Croton megalobotrys</i> Müll.Arg; KMV318	<i>muruthu</i> (V); fever-berry (E); <i>grootkoorsbessie</i> (A)	tree	fruit shells and bark	medicine, magic and fish poison	A: M1, V1, S1, N1, A1 and O1 B: V12, W1, V4, V9 and V8
Euphorbiaceae	<i>Croton pseudopulchellus</i> Pax; KMV343	nyasimbitane (V); small lavender fever-berry (E); <i>klein laventelkoorsbessie</i> (A)	shrub	leaf and bark	medicine	A: O1
Euphorbiaceae	<i>Croton sylvaticus</i> Hochst.; KMV358	mulathoho, mugubisa, muimavanda (V); forest fever-berry (E); <i>boskoorsbessie</i> (A)	tree	bark	medicine	A: O1 B: V9
Euphorbiaceae	<i>Euphorbia confinalis</i> R.A.Dyer; KMV463	<i>mukonde</i> (V); lebombo euphorbia (E); <i>lebombonaboom</i> (A)	tree	root and latex	medicine, birdlime and fish poison	A: O1
Euphorbiaceae	<i>Euphorbia cooperi</i> N.E.Br. ex A.Berger; KMV430	<i>tshikondengala</i> (V); bushveld candelabra tree (E); <i>noorsdoring</i> (A)	tree	root and latex	medicine, birdlime and fish poison	A: S1, O1 and A1
Euphorbiaceae	<i>Euphorbia cupularis</i> (Boiss.) L.C.Wheeler; KMV014	<i>muswoswo</i> (V); dead-man's tree (E); <i>dooimansboom</i> (A)	shrub	leaf and latex	medicine	A: M1, N1, L1, O1, V1, S1, A1, R3 and M4 B: W1, W2 and V5
Euphorbiaceae	<i>Euphorbia ingens</i> E.Mey. ex Boiss.; KMV431	mukonde, mukondevenda (V); giant euphorbia (E); <i>naboom</i> (A)	tree	bark, root and latex	medicine and birdlime	A: O1, A1 and M1 B: V8, J1, P1, W1 and V9
Euphorbiaceae	* <i>Euphorbia hirta</i> L.; KMV319	<i>tshene</i> (V); red Milkweed, asthma weed (E); <i>bloubekruip, rooimelkkruid</i> (A)	herb	aerial parts	medicine	A: O1
Euphorbiaceae	<i>Euphorbia tirucalli</i> L.; KMV242	<i>mutungu</i> (V); rubber-hedge euphorbia (E); <i>kraalmelkbos</i> (A)	tree	whole plant	medicine and live fence	A: M1 and O1 B: V12, J1 and V9
Euphorbiaceae	<i>Erythrococca menyharthii</i> (Pax) Prain; KMV432	tshinzie (V); northern red-berry (E); <i>noordelike rooibessie</i> (A)	shrub	fruit and leaf	edible fruit and vegetable	A: O1 B: P1
Euphorbiaceae	* <i>Jatropha curcas</i> L.; KMV437	<i>mupfuredonga</i> (V); physic nut, big-purge nut (E); <i>purgeerboontjie</i> (A)	shrub	latex, seed oil and root	medicine	A: M4 and O1 B: V8, V10, W1, V5 and P1
Euphorbiaceae	<i>Jatropha latifolia</i> Pax; KMV502	<i>tshipure</i> (V)	shrub	root	medicine	A: O1 and R2
Euphorbiaceae	<i>Jatropha spicata</i> Pax; KMV490	muxwatu (V); rock jatropha (E)	shrub	sap or latex	medicine	A: O1

Euphorbiaceae	<i>Jatropha zeyheri</i> Sond.; KMV320	<i>thundamali, khwingwili</i> (V); <i>verfbol</i> (A)	herb	tuber	medicine	A: O1 B: V8
Euphorbiaceae	* <i>Ricinus communis</i> L. var. <i>communis</i> ; KMV244	<i>mupfure</i> (V); castor-oil tree (E); <i>kasterolieboom</i> (A)	shrub	leaf, seed oil and root	medicine	A: M1, S6, V1, R3 and A1 B: V10, V11, W2, V5 and B2
Euphorbiaceae	<i>Spirostachys africana</i> Sond.; KMV024	<i>muonze</i> (V); <i>tamboti</i> (E); <i>tambotie</i> (A)	tree	seed oil, bark, and wood	medicine and fish poison	A: A1, M4, O1, M1, V1, R3 and N1 B: V12, V8, V4, V9, W1, V5 and P1
Euphorbiaceae	<i>Tragia dioica</i> Sond.; MMQ043	<i>mbuwambuwane</i> (V); <i>brandnetel</i> (A)	herb	leaf	vegetable	A: M2 and M1
Euphorbiaceae	<i>Tragia rupestris</i> Sond.; KMV409	<i>tshitondovhe</i> (V); <i>brandnetel</i> (A)	herb	flowers and fruit	medicine	A: M1 and O1
Fabaceae	<i>Afzelia quanzensis</i> Oliv.; KMV440	<i>mułokoła</i> (V); pod-mahogany (E); <i>peulmahonie</i> (A)	tree	fruit, bark, root, wood or whole plant	snuff ingredient, mukango (cooking soda), medicine, craftwork, firewood and shade	A: A1, O1, S4, R3 and S1 B: V12, V4 and V9
Fabaceae	<i>Albizia adianthifolia</i> (Schumach.) W.Wight var. <i>adianthifolia</i> ; KMV441	<i>muelela, muvhandangoma</i> (V); rough-barked flatcrown (E); <i>platkroon</i> (A)	tree	leaf, bark, root, wood or whole plant	fodder, medicine, craftwork, construction, firewood, shade and ornamental	A: M1, V1, A1 and O1 B: V12, V9, V10, V4, J1 and V8
Fabaceae	<i>Albizia anthelmintica</i> (A.Rich.) Brongn.; KMV322	<i>muime, mupalakhwali, mukuvhavhandinda</i> (V); worm-cure albizia (E); <i>wurmbasvalsdoring</i> (A)	tree	bark and root	medicine	A: A1, R3 B: P1, V12, V10, V9 and V8
Fabaceae	<i>Albizia brevifolia</i> Schinz; KMV323	<i>mupalakhwali, mutsilari</i> (V); rock false-thorn (E); <i>rotsvalsdoring</i> (A)	tree	fruit, leaf and root	medicine	A: O1, M1 and A1 B: W1
Fabaceae	<i>Albizia forbesii</i> Benth.; KMV480	<i>mupfumbadzi</i> (V); broad-pod albizia (E); <i>breępeulvalsdoring</i> (A)	tree	bark and wood	cordage and firewood	A: O1 B: V12
Fabaceae	<i>Albizia tanganyicensis</i> Baker f. subsp. <i>tanganyicensis</i> ; KMV402	<i>mulelu, munungufhefhe</i> (V); paperbark false thorn (E); <i>papierbasvalsdoring</i> (A)	tree	bark	medicine	A: A1 and O1 B: V4 and J1
Fabaceae	<i>Albizia versicolor</i> Welw. ex Oliv.; KMV442	<i>mułambapfunda, muvhambangoma</i> (V); large-leaved albizia (E); <i>grootblaarvalsdoring</i> (A)	tree	bark, root and wood	medicine, cordage, soap substitute and craftwork	A: M1, S4 and O1 B: V12, V4, J1, V8 and V9
Fabaceae	* <i>Arachis hypogaea</i> L.; KMV443	<i>nduhu, nduhumange</i> (V); ground nut (E); <i>grondboontjie</i> (A)	herb	seed or whole plant	edible seed, condiment and fodder	A: O1, S2 and V1 B: V6 and V8

Fabaceae	<i>Bauhinia galpinii</i> N.E.Br.; KMV247	<i>mutswiriri</i> (V); pride-of-De Kaap (E); <i>vlam-van-die-vlakte</i> (A)	shrub	bark, root, sapling or whole plant	medicine, construction and ornamental	A: M1, A1 and O1 B: V8 and V4
Fabaceae	<i>Bolusanthus speciosus</i> (Bolus) Harms; KMV248	<i>mukamba, muswingaphala</i> (V); tree wistaria (E); <i>vanwykshout</i> (A)	tree	bark, root, wood or whole plant	medicine, craftwork , construction, shade and ornamental	A: O1, M1, L1 and V1 B: V4, V9, P1, V12 and J1
Fabaceae	<i>Burkea africana</i> Hook.; KMV427	<i>mufhulu</i> (V); wild-seringa (E); <i>wildesering</i> (A)	tree	caterpillar, bark and wood	edible caterpillar, medicine, construction and firewood	A: M1, S1, V1, M5 and O1 B: W1, P1, V12, V8, P1 and V9
Fabaceae	* <i>Caesalpinia decapetala</i> (Roth) Alston; KMV491	<i>luanakha</i> (V); Mauritius-thorn (E); <i>kraaldoring</i> (A)	shrub	fruit sap, seed or whole plant	adhesive, glue, soap substitute, medicine and live fence	A: O1, V1 and S6 B: B2 and P1
Fabaceae	* <i>Cajanus cajan</i> (L.) Druce; KMV413	<i>mundodzi</i> (V); pigeon pea (E); <i>duiwe-ertjie</i> (A)	shrub	fruit	cooked edible seed	A: M1, V1 and O1 B: V8 and V6
Fabaceae	<i>Cassia abbreviata</i> subsp. <i>beareana</i> (Holmes) Brenan; KMV325	<i>muñembenjembe, mulambadivhu, muboma, mulumanama</i> (V); long-tail cassia (E); <i>sambokpeul</i> (A)	tree	root	medicine	A: M1, M4, R2, R3 and O1 B: P1, V12, W1, J1 and V9
Fabaceae	<i>Colophospermum mopane</i> (J.Kirk. ex Benth.) J.Leonard; KMV492	<i>mupani, muñanari</i> (V); mopane (E); <i>mopanie</i> (A)	tree	caterpillar on leaf, twig, bark, root and wood	edible caterpillar, fodder , toothbrush, medicine, construction and firewood	A: A1, N1, S1, R1, M1 and O1 B: V9, V8, P1 and W1
Fabaceae	<i>Crotalaria capensis</i> Baker; KMV444	<i>murundelatshotshi, mulambabea, nduhushango</i> (V); ear rattle-pod (E) <i>klapperpeul</i> (A)	shrub	root	medicine	A: M1
Fabaceae	<i>Dalbergia melanoxylon</i> Guill. & Perr.; KMV249	<i>muuluri, muhuluri</i> (V); zebrawood (E); <i>sebrahout</i> (A)	tree	bark, root and wood	medicine and craftwork	A: M1, O1, V1, A1, S4 and N1 B: V12, V8, P1 and W1
Fabaceae	<i>Dalbergia nitidula</i> Guill. & Perr.; KMV466	<i>musinde</i> (V); purplewood flat-bean (E); <i>pershootplatboontjie</i> (A)	tree	wood	construction and craftwork	A: O1 and V1 B: V8 and W1
Fabaceae	<i>Dichrostachys cinerea</i> (L.) Wight & Arn. subsp. <i>africana</i> Brenan & Brummitt var. <i>africana</i> ; KMV493	<i>murenzhe</i> (V); sickle bush (E); <i>sekelbos</i> (A)	shrub	fruit, leaf, parasitic plant, bark, root and wood	fodder , magic, medicine, cordage , construction, craftwork and firewood	A: M1, O1, A1, S4 and O1 B: V12, V9, V4, P1, J1 and V8
Fabaceae	<i>Elephantorrhiza burkei</i> Benth.; KMV250	<i>gumululo, musesekufa, tshisesevhufa, tshisesethavha, tshisesana, gumbathakha, gumbavhufa, gumbaufa</i>	shrub	bark and tuber	medicine	A: A1, M5, O1, R2, R3 and L1 B: P1 and V4

Fabaceae	<i>Elephantorrhiza elephantina</i> (Burch.) Skeels; KMV021	(V); sumach bean, elephant-root (E); <i>basboontjie</i> (A) <i>gumululo</i> , <i>musesekufa</i> , <i>tshisesana</i> , <i>gumbathakha</i> (V); sumach bean, dwarf elephant-root (E); <i>elandsboontjie</i> (A)	shrub	tuber	medicine	A: M1, M4 and O1 B: W1 and V10
Fabaceae	<i>Erythrina lysistemon</i> Hutch.; KMV009	<i>muvhale</i> (V); sacred coral-tree (E); <i>gewone koraalboom</i> (A)	tree	leaf, bark or whole plant	medicine, live fence, ornamental and shade	A: M1, M4 and O1 B: V12, V10, V9, P1, J1, V8 and V4
Fabaceae	<i>Faidherbia albida</i> (Delile) A.Chev.; KMV251	<i>muhoṭo</i> (V); ana-tree (E); <i>anaboom</i> (A)	tree	fruit, leaf, bark and root	fodder , medicine and shade	A: M1 and O1 B: V12, V9, V4 and W1
Fabaceae	<i>Indigofera arrecta</i> Hochst. ex A.Rich.; KMV445	<i>muswiswa</i> , <i>mualigatsibi</i> , <i>mpindukwa</i> (V); Natal indigo (E); <i>verbossie</i> (A)	shrub	root	medicine and dye	A: M1 and A1 B: V8
Fabaceae	<i>Millettia stuhlmannii</i> Taub.; KMV494	<i>muangaila</i> (V); panga-panga (E); <i>patryshout</i> (A)	tree	root	medicine and magic	A: M1, A1 and O1 B: V12 and V9
Fabaceae	* <i>Mimosa pigra</i> L.; KMV361	<i>mushona</i> (V); giant sensitive tree (E)	tree	leaf and root	medicine	A: O1
Fabaceae	<i>Mucuna coriacea</i> Baker subsp. <i>irritans</i> (Burtt Davy) Verdc.; KMV326	<i>vhulada</i> (V); hellfire bean (E); <i>brandboontjie</i> (A)	climber	root	medicine	A: M1
Fabaceae	<i>Mundulea sericea</i> (Willd.) A.Chev. subsp. <i>sericea</i> ; KMV252	<i>mukundandou</i> (V); cork-bush (E); <i>kurkbos</i> (A)	shrub	leaf, twig, bark and root	medicine and fish poison	A: A1, O1, M1, S1, R3 and N1 B: V8, W2, V9 and J1
Fabaceae	<i>Ormocarpum trichocarpum</i> (Taub.) Engl.; KMV446	<i>mugogodwane</i> , <i>mukundandou</i> (V); caterpillar pod (E); <i>rusperboontjie</i> (A)	herb	leaf, fruit and wood	magic and toy	A: M1 B: V9
Fabaceae	<i>Peltophorum africanum</i> Sond.; KMV016	<i>musese</i> (V); african-wattle (E); <i>huilboom</i> (A)	tree	leaf, root, bark and wood	medicine, cordage, craftwork and firewood	A: M1, A1, O1, S1, S4 and N1 B: V12, V4, V9, W1, J1 and V8
Fabaceae	<i>Philenoptera violacea</i> (Klotzsch) Schrire; KMV020	<i>mufhanda</i> (V); apple-leaf (E); <i>appelblaar</i> (A)	tree	leaf, bark, root and wood	medicine, magic, craftwork and construction	A: O1, M4, V1, R2, R3 and A1 B: V4, V12 and J1
Fabaceae	<i>Piliostigma thonningii</i> (Schumach.) Milne-Redh.; KMV253	<i>mokolokoṭe</i> (V); camels-foot (E); <i>kameelspoor</i> (A)	tree	fruit, bark, leaf and root	edible fruit , famine food, cordage and medicine	A: M1, A1, B1, S3 and O1 B: V12, V4, W1 and V9
Fabaceae	<i>Pterocarpus angolensis</i> DC.; KMV010	<i>mutondo</i> (V); Transvaal teak (E); <i>kiaat</i> (A)	tree	fruit, bark, sap, root and wood	medicine, magic, craftwork and construction	A: L1, M1, A1, R2, R3 and O1 B: V12, V9, W1, J1, V8 and V4
Fabaceae	<i>Pterocarpus rotundifolius</i>	<i>muhataha</i> ,	tree	leaf, bark	medicine, craftwork	A: O1, R3 and M5

	(Sond.) Druce subsp. <i>rotundifolius</i> ; KMV447	mushushaphongwe (V); round-leaved bloodwood (E); <i>dopperkiaat</i> (A) <i>murundamali</i> (V)		and wood climber	and general construction root	B: V4, V9, V12 and J1 medicine
Fabaceae	<i>Rhynchosia komatiensis</i> Harms; KMV015	<i>musivha, līo, māo</i> (V)	climber	Root tuber	medicine	A: R2 and R3
Fabaceae	<i>Rhynchosia vendae</i> C.H.Stirt.; KMV435	<i>musivha, līo, māo</i> (V)	Herb - climber	leaf	medicine	A: O1
Fabaceae	* <i>Senna septemtrionalis</i> (Viv.) Irwin & Barneby; KMV495	<i>muduwishango</i> (V); avaram (E)	shrub	aerial parts	medicine	A: M5
Fabaceae	* <i>Senna didymobotrya</i> (Fresenius) H.S. Irwin & Barneby; KMV254	<i>vhutungu,</i> <i>vhutunguhapowa,</i> <i>mutsheketshike</i> (V); peanut butter cassia (E); <i>grondboontjiebotter-cassia</i> (A)	shrub		medicine	A: O1
Fabaceae	<i>Senna italica</i> Mill. subsp. <i>arachoides</i> (Burch.) Lock; KMV492	<i>mutsheketshike,</i> <i>muđuđuđuwane</i> (V); eland's pea (E); <i>wilde ertjies</i> (A)	shrub	leaf and root	medicine	A: O1, M6, R3 and R2
Fabaceae	* <i>Senna obtusifolia</i> (L.) H.S.Irwin & Barneby; KMV403	<i>mutsheketshike,</i> <i>muyekeyeke</i> (V); coffeeweed (E)	herb	root	medicine	A: M4 and M3
Fabaceae	* <i>Senna occidentalis</i> (L.) Link; KMV467	<i>mutsheketshike</i> (V); stinking-weed (E)	shrub	aerial parts	medicine	A: O1 and R3
Fabaceae	<i>Senna petersiana</i> (Bolle) Lock; KMV404	<i>mulambadivhu,</i> <i>muñembeñembe, gonela</i> (V); monkey pod (E); <i>apiespeul</i> (A)	shrub	fruit, bark and root	edible fruit and medicine	A: M1, N1, A1, M5, L1, R2, M6, R3 and O1 B: V12 and P1
Fabaceae	<i>Senegalnia ataxacantha</i> (DC.) Kyal. & Boatwr.; KMV438	<i>muluwa, tshikwalo</i> (V); flame thorn (E); <i>vlamdoring</i> (A)	tree	root and wood	medicine, craftwork, construction and firewood	A: M1, N1, V1, S1 and O1 B: V8 and V9
Fabaceae	<i>Senegalnia burkei</i> (Benth.) Kyal. & Boatwr.; KMV245	<i>munanga</i> (V); black monkey thorn (E); <i>swartapiesdoring</i> (A)	tree	leaf and wood	construction and firewood	A: M1 and O1 B: V12
Fabaceae	<i>Senegalnia caffra</i> (Thunb.) P.J.H.Hurter & Mabb.; KMV465	<i>murovhambađo</i> (V); common hook thorn (E); <i>gewone</i> <i>haakdoring</i> (A)	tree	leaf and wood	medicine, construction and firewood	A: M5 and O1 B: V12, V9 and V4
Fabaceae	<i>Senegalnia nigrescens</i> (Oliv.) P.J.H.Hurter; KMV321	<i>tshinangana,</i> <i>tshinangaphele</i> (V); knob thorn (E); <i>knoppiesdoring</i> (A)	tree	fruit and wood	fodder , construction and firewood	A: M1, and O1 B: V4, J1 and V9
Fabaceae	<i>Schotia brachypetala</i> Sond.; KMV448	<i>mulubi, muñunzwu,</i> <i>mulunzwu</i> (V); weeping boer-bean (E); <i>huilboerboom</i> (A)	tree	nectar, bark, wood or whole plant	edible flower nectar, medicine, craftwork, firewood, shade and ornamental	A: M1, O1, A1, R2, R3 and N1 B: V12, V9, W1, P1 and V4
Fabaceae	<i>Sesbania sesban</i> (L.) Merr.	<i>mugunwa</i> (V); frother, river	herb	leaf	soap substitute	A: O1 and V1

	subsp. sesban; KMV468	bean (E); <i>rivierboontjie</i> (A)				
Fabaceae	<i>Tylosema fassoglensis</i> (Kotschy) Torre & Hillc.; KMV496	<i>mutama</i> (V); creeping bauhinia (E); <i>gemsbokboontjie</i> (A) <i>murumbulashedo</i> (V)	shrub	fruit shells and root	craftwork and medicine	A: A1 and O1
Fabaceae	<i>Tephrosia zoutpansbergensis</i> Bremek.; KMV364		shrub	root	medicine	A: O1
Fabaceae	<i>Vachellia erioloba</i> (E.Mey.) P.J.H.Hurter; KMV426	<i>musivhitha</i> (V); camel thorn (E); <i>kameeldoring</i> (A)	tree	wood or whole plant	craftwork, firewood and shade	A: O1 B: J1 and V8
Fabaceae	<i>Vachellia karroo</i> (Hayne) Banfi & Gallaso; KMV490	<i>muunga, mupfamutshena</i> (V); sweet thorn, white-thorn (E); <i>witdoring, soetdoring</i> (A)	tree	gum, fruit, wood or whole plant	edible gum, medicine, fodder, firewood, ornamental and shade	A: M1, A1 and O1 B: V12, V10, V4, J1, V8, V9 and W1
Fabaceae	<i>Vachellia nilotica</i> (L.) P.J.H.Hurter & Mabb. subsp. <i>kraussiana</i> (Benth.) Kyal. & Boatwr.; KMV443	<i>musu, muswu,</i> (V); scented-pod (E); <i>lekkerruikpeul</i> (A).	tree	gum, fruit and wood	edible gum, fodder, firewood and construction	A: O1 B: V9
Fabaceae	<i>Vachellia rehmanniana</i> (Schinz) Kyal. & Boatwr.; KMV445	<i>musivhitha</i> (V); silky thorn (E); <i>sydoring</i> (A).	tree	bark and wood	cordage and firewood	A: O1 B: V9
Fabaceae	<i>Vachellia robusta</i> (Burch.) Kyal. & Boatwr. subsp. <i>robusta</i> ; KMV446	<i>muvumbangwena</i> (V); robust thorn, brack thorn (E); <i>brakdoring</i> (A)	tree	bark, root and wood	medicine and firewood	A: O1
Fabaceae	<i>Vachellia tortilis</i> (Forssk.) Gallaso & Banfi subsp. <i>heteracantha</i> (Burch.) Kyal. & Boatwr.; KMV246	<i>musu, muswu, muungakhanga</i> (V); umbrella thorn (E); <i>tafelboom, withaakdoring</i> (A)	tree	gum, fruit, bark, wood or whole plant	edible gum, fodder, cordage, construction, firewood and shade	A: M1 and O1 B: V4, J1 and V9
Fabaceae	<i>Vachellia xanthophloea</i> (Benth.) P.J.H.Hurter; KMV447	<i>muungangwena, munzhelenga</i> (V); fever-tree thorn (E); <i>geeldoringboom, koorsboom</i> (A)	tree	bark, root and whole tree	medicine and ornamental	A: O1 and R3 B: V9
Fabaceae	<i>Vigna unguiculata</i> (L.) Walp. subsp. <i>unguiculata</i> ; MMQ027	<i>muñawa</i> (V); cow pea (E)	herb	leaf and seed	medicine and vegetable	A: M2, S2, B1, V2 and O1 B: V8 and V6
Fabaceae	<i>Vigna unguiculata</i> (L.) Walp. subsp. <i>dekindtiana</i> (Harms) Verdc.; KMV493	<i>tshinawana</i> (V); wild cow pea (E)	creeper	leaf	vegetable	A: O1
Fabaceae	<i>Vigna vexillata</i> (L.) A.Rich. var. <i>vexillata</i> ; KMV256	<i>musivha, mukundulela, munawana</i> (V); narrow-leaved wild sweetpea (E); <i>wilde-ertjie</i> (A)	herb	tuber	famine food	A: M1
Fabaceae	<i>Zornia milneana</i> Mohlenbr.; KMV469	<i>lukandululo</i> (V); caterpillar bean (E)	herb	whole plant	medicine	A: S5
Fabaceae	<i>Xanthocercis zambesiaca</i>	<i>mutshato</i> (V); nyala tree (E);	tree	fruit, bark	famine food, medicine	A: M4, L1 and O1

	(Baker) Dumaz-le-Grand; KMV022	<i>njalaboom</i> (A)		and wood	and construction	B: P1, J1, V9 and V12
Gentianaceae	<i>Anthocleista grandiflora</i> Gilg; KMV275	<i>muenene, mupophamadi, gaululo</i> (V); forest big-leaf (E); <i>grootblaarboom</i> (A)	tree	leaf and bark	medicine	A: M1 and A1 B: V12, V4 and V9
Gunneraceae	<i>Gunnera perpensa</i> L.; KMV431	<i>shambodavhadzimu</i> (V); wild rhubarb (E); <i>wilderabarber</i> (A)	herb	leaf, flower stalks, stem and rhizome	vegetable, medicine and magic	A: M1, R3 and O1 B: V8, V12, W1 and J1
Hernandiaceae	<i>Gyrocarpus americanus</i> Jacq. subsp. <i>africanus</i> Kubitzki; KMV 276	<i>mudzhoudzhou</i> (V); propeller-tree (E); <i>helikopterboom</i> (A)	tree	bark, latex and root	medicine	A: A1, S4 and O1 B: V12
Hyacinthaceae	<i>Drimia sanguinea</i> (Schinz) Jessop; KMV277	<i>tshiganame</i> (V); <i>rooislangkop</i> (A)	herb	bulb	medicine	A: O1 B: V8
Hyacinthaceae	<i>Drimia</i> sp. Ramovha 199	<i>tshiganama</i> (V)	herb	tuber	medicine	A: R3
Hyacinthaceae	<i>Eucomis autumnalis</i> (Mill.) Chitt.; KMV414	<i>mathuvhazwothe</i> (V); pineapple flower (E); <i>wilde pynappel</i> (A)	herb	tuber or whole plant	medicine and ornamental	A: O1 B: V8, V10, W1 and J1
Heteropyxidaceae	<i>Heteropyxis natalensis</i> Harv.; KMV472	<i>mudedede, munukhavhaloi, mutopitopi</i> (V); lavender-tree (E); <i>laventelboom</i> (A)	tree	leaf, twig, root and wood	medicine and firewood	A: O1, S1 and A1 B: V12, J1, V10, V4, V9 and V8.
Hypoxidaceae	<i>Hypoxis hemerocallidea</i> Fisch., C.A.Mey. & Avé-Lall.; KMV278	<i>thidigwane</i> (V); star flower, african potato (E); <i>sterblom</i> (A)	herb	tuber	medicine	A: O1 B: V10, V11 and V8
Icacinaceae	<i>Apodytes dimidiata</i> E.Mey. ex Arn. subsp. <i>dimidiata</i> ; KMV488	<i>mupophamadi, tshipophamadi</i> (V); white-pear (E); <i>witpeer</i> (A)	tree	root and leaf	medicine	A: O1 B: P1
Icacinaceae	<i>Pyrenacantha grandiflora</i> Baill.; KMV258	<i>bwere, mudzamanga, tshidzamanga, vulavhasheka</i> (V)	climber	root	medicine and magic	A: S1, M1 and O1
Icacinaceae	<i>Pyrenacantha kaurabassana</i> Baill.; KMV391	<i>galange</i> (V)	creeper	tuber and leaf	medicine and vegetable	A: O1
Iridaceae	<i>Gladiolus dalenii</i> Van Geel subsp. <i>dalenii</i> ; KMV497	<i>phendephende</i> (V); wild gladiolus, African gladiolus, Natal lily (E); <i>wildeswaardlelie, papegaai gladiolus</i> (A)	herb	leaf and bulb	medicine	A: A1, O1 and L1 B: J1
Kirkiaceae	<i>Kirkia acuminata</i> Oliv.; KMV455	<i>mubvumela</i> (V); white seringa (E); witsering (A)	tree	bark	medicine	A: O1 B: V9
Lamiaceae	<i>Acrotome inflata</i> Benth.; KMV260	<i>mpuyuyu</i> (V); tumble Weed (E); <i>tolbossie</i> (A)	herb	leaf	medicine	A: O1 and M1
Lamiaceae	<i>Hoslundia opposita</i> Vahl; KMV530	<i>Tshivhuvhudzi</i> (V), butter berry (E)	herb	fruit and leaves	edible fruit and vegetable	A: O1

Lamiaceae	<i>Leonotis leonurus</i> (L.) R. Br.; KMV291	<i>muŋunzu</i> (V); wilde dagga, narrow-leaved leonotis (E); <i>wildedagga</i> (A)	herb	flower nectar and leaf nectar	medicine and edible nectar	A: O1 B: V8, W1, V10 and J1
Lamiaceae	<i>Leonotis ocymifolia</i> (Burm.f.) Iwarsson; KMV450	<i>muŋunzu</i> (V); minaret flower (E); <i>rooidagga, wildedagga</i> (A)	herb	flower nectar	edible nectar	A: M1 and O1
Lamiaceae	<i>Ocimum americanum</i> L. var. <i>americanum</i> ; KMV292	<i>bunganyunu</i> (V); wild basil (E)	herb	leaf	medicine and insect repellent	A: A1, M1, V1, V3 and O1
Lamiaceae	<i>Plectranthus laxiflorus</i> Benth.; KMV297	<i>bunganyunu, sindambudzi</i> (V); citronella Spur-flower (E) <i>sitronellamuishondblaar</i> (A)	herb	leaf	medicine and insect repellent	A: M1, A1 and O1
Lamiaceae	<i>Vitex ferruginea</i> Schumach. & Thonn.; KMV473	<i>mutsikidzi, mupfulupfumbu, mupfumbupfumbu</i> (V); plum fingerleaf (E); <i>pruimvinger</i> (A)	shrub	fruit	edible fruit	A: O1
Lamiaceae	<i>Volkameria glabra</i> (E.Mey.) Mabb. & Y.W.Yuan; KMV259	<i>munukhatshilongwe, mukwatikwati</i> (V); smooth tinderwood (E); <i>stinkboom</i> (A)	tree	leaf, root and wood	medicine and construction	A: A1, O1 and M1 B: J1
Lauraceae	* <i>Cassytha filiformis</i> Thunb.; KMV023	<i>luangalala, luendataadolulu</i> (V); love vine, false dodder (E); <i>nooienshaar, vrouehaar</i> (A)	climber	aerial parts and root	medicine and magic	A: M4, M1, L1, A1 and O1
Loganiaceae	<i>Strychnos cocculoides</i> Baker; KMV434	<i>mukudubu</i> (V); corky monkey-orange (E); <i>kurkbasklapper</i> (A)	tree	fruit and wood	edible fruit and firewood	A: O1 B: V9
Loganiaceae	<i>Strychnos decussata</i> (Pappe) Gilg; KMV261	<i>mukangala</i> (V); Cape-teak (E); <i>Kaapse kiaat</i> (A)	tree	bark and root	medicine and magic	A: M1, O1, S1, S4 and A1 B: V12, V9 and P1
Loganiaceae	<i>Strychnos henningsii</i> Gilg Ramovha 128	<i>muvhavhanyane</i> (V)	Tree	leaf, bark and root	medicine	A: R3
Loganiaceae	<i>Strychnos madagascariensis</i> Poir.; KMV296	<i>mukwakwa</i> (V); black monkey-orange (E); <i>swartklapper</i> (A)	tree	fruit, bark and wood	medicine and firewood	A: M1, N1, A1, M5 and O1 B: V12, V8, V9 and P1
Loganiaceae	<i>Strychnos potatorum</i> L.f.; KMV451	<i>mukongovhoti</i> (V); black bitter-berry (E); <i>swartbitterbessie</i> (A)	tree	bark	medicine	A: M5 B: V12
Loganiaceae	<i>Strychnos pungens</i> Soler.; KMV299	<i>mukwakwa</i> (V); spine-leaved monkey-orange (E); <i>stekelblaarklapper</i> (A)	tree	fruit, leaf and root	edible fruit, famine food and medicine	A: O1 and M1 B: V12, V8, P1 and V9
Loganiaceae	<i>Strychnos spinosa</i> Lam. subsp. <i>spinosa</i> ; KMV262	<i>muramba</i> (V); spiny monkey-orange (E); <i>stekelblaarklapper</i> (A)	tree	fruit and wood	edible fruit, beverage, medicine, construction, craftwork and firewood	A: V1, M1, R1, S1 and O1 B: M1, V8, V9 and O1
Lophiocarpaceae	<i>Lophiocarpus tenuissimus</i>	<i>tshitangwi</i> (V); narrow-	herb	leaf	vegetable	A: O1

	Hook.f.; KMV378	leaved pondweed (E); <i>fonteingras</i> (A)				
Loranthaceae	<i>Erianthemum dregei (Eckl. & Zeyh.) Tiegh.; KMV274</i>	<i>tshilungwane, vhulungwane, tshilingwalingwane, dzhakavhavhe</i> (V); hairy mistletoe, wood flower (E); <i>voë lent</i> (A)	semi-parasite	fruit	magic and birdlime	A: M1 and O1
Maesaceae	<i>Maesa lanceolata</i> Forssk.; KMV476	<i>muunguri, mutibammela</i> (V); false assegai (E); <i>valsassegaai</i> (A)	tree	fruit, bark and root	edible fruit and medicine	A: M1, O1, A1 and N1 B: V12 and P1
Malpighiaceae	<i>Sphedamnocarpus pruriens</i> (A.Juss.) Szyszyl. subsp. <i>pruriens</i> ; KMV295	<i>azwilli, tsimambe</i> (V); lesser moth-fruit creeper (E)	climber	root	medicine	A: M1, A1 and O1
Malpighiaceae	<i>Acridocarpus natalitius</i> A.Juss var. <i>natalitius</i> ; KMV495	<i>mavhofhe, mavhophe</i> (V); mothfruit (E)	shrub	root	medicine	A: O1
Malvaceae	* <i>Abelmoschus esculentus</i> (L.) Moench. var. <i>esculentus</i> ; MMQ042	<i>mandande, delelemukhwayo</i> (V); lady's finger, okra (E)	herb	leaf	vegetable	A: M2, B1 and O1 B: V8 and V6
Malvaceae	<i>Adansonia digitata</i> L.; KMV070	<i>muvhuyu</i> (V); baobab (E); <i>kremetart</i> (A)	tree	leaf, fruit, fruit shell and bark	vegetable , edible fruit, famine food, medicine, cordage, craftwork, shade and ornamental vegetable	A: M1, N1, R1, A1, S1, B1, S3 and O1 B: P1, V12, V8, V9, V6 and W1
Malvaceae	<i>Corchorus asplenifolius</i> Burch.; KMV395	<i>deleleluqanzwanowa</i> (V); jute plant, gusha (E); Geel <i>varingblaartjie</i> (A)	herb	leaf		A: B1, V2, S3 and O1
Malvaceae	<i>Corchorus confusus</i> Wild; KMV472	<i>deleleluqanzwanowa</i> (V); jute plant (E); <i>varingblaartjie</i> (A)	herb	leaf	vegetable	A: O1 and S2
Malvaceae	* <i>Corchorus olitorius</i> L. var. <i>olitorius</i> ; KMV436	<i>delelelupfumo</i> (V); jute plant (E)	herb	leaf	vegetable	A: B1, V2 and O1
Malvaceae	<i>Corchorus</i> sp. Ramovha 127	<i>mutulwi, vhushule</i> (V)	herb	root	medicine	A: R3
Malvaceae	* <i>Corchorus tridens</i> L.; MMQ011	<i>delele</i> (V); wild jute plant (E); <i>wilde jute</i> (A)	herb	leaf	medicine and vegetable	A: M1, M2, S2, B1, V2 and O1. B: V8
Malvaceae	* <i>Corchorus trilocularis</i> L.; KMV475	<i>delelemukula, delele</i> (V)	herb	leaf	vegetable	A: B1, V2, S3 and O1
Malvaceae	<i>Dombeya rotundifolia</i> (Hochst.) Planch. var. <i>rotundifolia</i> ; KMV363	<i>tshiluvhari</i> (V); wild-pear (E); <i>wildepeer, drolpeer</i> (A)	tree	bark, root and wood	medicine, cordage, craftwork and firewood	A: O1, M1, R3 and R1 B: V10, V4, J1, V9 and P1
Malvaceae	<i>Grewia bicolor</i> Juss. var. <i>bicolor</i> ; KMV051	<i>murapfa, murabva, mutabva, nyamuzwila</i> (V); white-leaved raisin (E); <i>witblaarroosyntjie</i> (A)	shrub	fruit, bark and wood	edible fruit, medicine, cordage, fire-making and firewood	A: M1, R2, R3 and O1 B: P1 and V12
Malvaceae	<i>Grewia flavescens</i> Juss.;	<i>muparatsheni, mizwilaminzhi</i> ,	shrub	fruit, root	edible fruit, medicine,	A: M1 and O1

	KMV364	<i>nyamuzwila, phunzunyeke, muparafeni, mumbudzi</i> (V); sandpaper raisin (E); <i>skurwersosyntjie</i> (A)		and wood	construction and firewood	
Malvaceae	<i>Grewia hexamita</i> Burret; KMV080	<i>murabvapfene, gukhuna, gukuna, mukukuna</i> (V); gaint raisin (E); <i>reuserosyntjie</i> (A)	shrub	fruit and wood	edible fruit, construction and firewood	A: M1 and O1 B: P1, V12, V4 and V9
Malvaceae	<i>Grewia microthyrsa</i> K.Schum. ex Burret; KMV087	<i>mupfuka</i> (V); sand raisin (E); <i>sandrosyntjie</i> (A)	shrub	fruit, caterpillar, root and wood	edible fruit, edible caterpillar , medicine, construction and craftwork	A: M1, V1, A1 and O1 B: V12
Malvaceae	<i>Grewia monticola</i> Sond.; KMV453	<i>murabva, murapfa</i> (V); silver raisin (E); <i>vaalrosyntjiebos</i> (A)	tree	fruit and wood	edible fruit , medicine and craftwork	A: O1 and R3 B: V9
Malvaceae	<i>Grewia occidentalis</i> L. var. <i>occidentalis</i> ; MMQ005	<i>mulembu, mupunzunyeke</i> (V); cross-berry (E); <i>kruisbessie, assegaaibos</i> (A)	shrub	fruit, leaf, bark, root, sapling and wood	edible fruit, vegetable, medicine, construction, firewood and craftwork	A: M1, M2, S2, B1, S3 and O1 B: J1, P1, V4 and V9
Malvaceae	<i>Grewia villosa</i> Willd. var. <i>villosa</i> ; KMV084	<i>mupunzu</i> (V); mallow raisin (E); <i>malvarosyntjie</i> (A)	shrub	fruit, root and sapling	edible fruit, medicine and construction	A: M1, O1 and V12 B: V12
Malvaceae	<i>Hermannia glanduligera</i> K.Schum.; KMV367	<i>manyamanye</i> (V)	herb	root	medicine	A: M1
Malvaceae	<i>Hibiscus nigricaulis</i> Baker f.; KMV289	<i>mukhwayo</i> (V)	herb	bark	cordage	A: O1
Malvaceae	<i>Hibiscus praeteritus</i> R.A.Dyer; KMV283	<i>makhuluwamutudo</i> (V)	shrub	leaf and bark	vegetable and cordage	A: M1, V1 and O1
Malvaceae	<i>Hibiscus trionum</i> L.; MMQ012	<i>delelemukhwayo, delelevhalemba</i> (V); bladder weed (E); <i>terblansbossie</i> (A)	herb	leaf	vegetable	A: M1, M2, S2 and O1
Malvaceae	<i>Hibiscus vitifolius</i> L. subsp. <i>vitifolius</i> ; KMV263	<i>muhwidzi, mutsembwane, mutsembyane, musembane</i> (V); vine-leaved hibiscus (E); <i>wildestokroos</i> (A)	herb	root	medicine	A: S1, A1, V1 and O1
Malvaceae	* <i>Malva parviflora</i> L. var. <i>parviflora</i> ; MMQ006b	<i>tshiteaduvha</i> (V); kallow (E); <i>kiesieblaar</i> (A)	herb	leaf	vegetable	A: M1, M2, B1 and O1 B: B2
Malvaceae	* <i>Malva sylvestris</i> L.; MMQ06a	<i>tshiteaduvha</i> (V); cheese weed, egyptian mallow (E)	herb	leaf	vegetable	A: M2, B1 and O1 B: V11
Malvaceae	<i>Sida acuta</i> Burm.f. subsp. <i>acuta</i> ; KMV439	<i>delelemukula</i> (V); <i>taaiman</i> (A)	herb	leaf	vegetable	A: O1
Malvaceae	<i>Sida cordifolia</i> L. subsp. <i>cordifolia</i> ; KMV452	<i>mutudo, delelemukula</i> (V); flannel weed (E); <i>hartblaartaaiman</i> (A)	herb	bark	medicine and cordage	A: M1, V1, V3 and O1 B: B2
Malvaceae	<i>Sida rhombifolia</i> L. subsp.	<i>delelemukula, ligelegele</i> (V);	herb	leaf	vegetable	A: O1 and B1

	<i>rhombifolia</i> ; KMV473	common sida (E); <i>taaiman</i> (A)					
Malvaceae	<i>Sterculia rogersii</i> N.E.Br.; KMV481	<i>mukakate</i> (V); star-chestnut (E); <i>sterkastaiing</i> (A)	tree	bark	medicine and cordage vegetable	A: O1	
Malvaceae	<i>Triumfetta annua</i> L.; KMV086	<i>tshimbvumbvu, munamu</i> (V)	herb	leaf		A: O1	
Malvaceae	<i>Triumfetta pilosa</i> Roth.; KMV081	<i>tshimbvumbvu, munamu</i> (V)	herb	leaf	medicine	A: A1	
Malvaceae	<i>Triumfetta rhomboidea</i> Jacq. var. <i>rhomboidea</i> ; KMV085	<i>mulembu</i> (V); burrweed (E) <i>klitsbossie</i> (A)	herb	leaf	vegetable	A: O1	
Malvaceae	<i>Waltheria indica</i> L.; KMV474	<i>delelemukula</i> (V); <i>meidebossie</i> (A)	herb	leaf	vegetable	A: B1, S3 and O1	
Meliaceae	<i>Ekebergia capensis</i> Sparm.; KMV264	<i>muṭobvuma, mudouma, muzhouzhou</i> (V); Cape-ash (E); <i>essenhout</i> (A)	tree	caterpillar, bark and wood	edible caterpillar, medicine, shade and craftwork	A: M1, A1 and O1 B: V12, V9, V4, W1 and V10	
Meliaceae	<i>Entandrophragma caudatum</i> Sprague; KMV288	<i>munzhounzhou</i> (V); mountain mahogany (E); <i>bergmahonie</i> (A)	tree	fruit shell	toys	A: M1 and O1	
Meliaceae	* <i>Melia azedarach</i> L.; KMV498	<i>muserenga</i> (V); Persian lilac, <i>syringa</i> (E); <i>sering</i> (A)	tree	leaf, fruit seed, root and wood	fodder, craftwork, medicine and construction	A: M1, S6 and O1 B: W2, B2, V9 and V12	
Meliaceae	<i>Trichilia dregeana</i> Sond.; KMV327	<i>muṭuhu</i> (V); forest Natal-mahogany (E); <i>bosrooisshout</i> (A)	tree	bark and wood	medicine, fish poison and craftwork	A: M1, A1, V9 and O1 B: V8, J1, V12, V10 and V9	
Meliaceae	<i>Trichilia emetica</i> Vahl subsp. <i>emetica</i> ; KMV293	<i>mutshikili</i> (V); Natal-mahogany (E); <i>rooissenhout</i> (A)	tree	bark, seed arils and seed oil	medicine, vegetable condiment, beverage (milky liquid from seed arils), oil and polish	A: M1, A1, O1, N1 and R1 B: V12, V4, V9, P1 and W1	
Meliaceae	<i>Turraea obtusifolia</i> Hochst.; KMV265	<i>mbovane</i> (V); small honeysuckle-tree (E); <i>kleinkanferfoelieboom</i> (A)	shrub	leaf	medicine and insect repellent	A: L1	
Melianthaceae	<i>Bersama tysoniana</i> Oliv.; KMV328	<i>sando</i> (V); forest bersama (E); <i>boswitessenhout</i> (A)	tree	leaf, root and parasite	medicine and magic	A: M1 B: V12 and P1	
Menispermaceae	<i>Cissampelos torulosa</i> E.Mey. ex Harv. & Sond.; KMV474	<i>lukandululo, lukongolwandou, lubeleha, mupupuñwa</i> (V); kidney-leaf (E); <i>davidjieswortel</i> (A)	climber	aerial parts	medicine	A: M1, M5 and O1	
Menispermaceae	<i>Cissampelos mucronata</i> A.Rich.; KMV453	<i>ndalunwapi</i> (V) ivy-vine (E); <i>davidjieswortel</i> (A)	climber	root	medicine	A: O1	
Menispermaceae	* <i>Cocculus hirsutus</i> (L.) Diels; KMV484	<i>muzwingo</i> (V); bushveld moonseed creeper (E); <i>bosveld-halfmaanranker</i> (A)	climber	leaf and stem vine	vegetable and cordage	A: O1	

Molluginaceae	<i>Limeum viscosum</i> (J.Gay) Fenzl subsp. <i>viscosum</i> var. <i>kraussii</i> Friedrich; KMV471	<i>tshitopitopi</i> (V); <i>klosaarbossie</i> (A)	herb	leaf	vegetable	A: O1 and S2
Monimiaceae	<i>Xymalos monospora</i> (Harv.) Baill.; KMV487	<i>tshipengo</i> (V); lemonwood (E); <i>borriehout</i> (A)	tree	wood	craftwork and construction	A: O1
Moraceae	<i>Ficus burkei</i> (Miq.) Miq.; KMV405	<i>muumo</i> (V); common wild fig (E); <i>gewone wildevy</i> (A)	tree	fruit, latex and semi-parasite	edible fruit, birdlime and medicine	A: M1, R1 and O1 B: V4
Moraceae	<i>Ficus glomosa</i> Delile; KMV329	<i>tshikululu</i> (V); african rock- fig, mountain fig (E); <i>bergrotsvy</i> , <i>bergvy</i> (A)	tree	fruit and bark	edible fruit and medicine	A: M1, J1 and O1 B: W1
Moraceae	<i>Ficus ingens</i> (Miq.) Miq.; KMV451	<i>tshikululu</i> , <i>muumo</i> (V); red- leaved fig (E); <i>rooiblaarvy</i> (A)	tree	fruit and bark	edible fruit and medicine	A: M1 and O1 B: V9
Moraceae	<i>Ficus natalensis</i> Hochst. subsp. <i>natalensis</i> ; KMV452	<i>muumo</i> (V); wild fig tree, Natal fig tree (E); <i>wildevy</i> , <i>Natal-vy</i> (A)	tree	fruit and latex	edible fruit and medicine	A: O1 B: V9
Moraceae	<i>Ficus sansibarica</i> Warb. subsp. <i>sansibarica</i> ; KMV454	<i>mułambvu</i> (V); knobbly fig (E); <i>knoppiesvy</i> (A)	tree	fruit, latex, bark or whole plant	edible fruit , birdlime, medicine, ornamental and shade	A: M1 and O1 B: V4 and V9
Moraceae	<i>Ficus sur</i> Forssk.; KMV475	<i>muhyungala</i> , <i>mugalangafhasi</i> (V); broom- cluster (E); <i>besemetrosvy</i> (A)	tree	fruit, leaf, bark and wood	edible fruit , vegetable , birdlime , medicine, cordage, craftwork, firewood and fire-making.	A: O1, S4 and A1 B: V4, V9 and V12
Moraceae	<i>Ficus sycomorus</i> L.; KMV455	<i>muhyulukuse</i> , <i>mutole</i> (V); sycamore fig (E); <i>etrosvy</i> (A)	tree	fruit, leaf, latex, bark, root and wood	edible fruit , vegetable , birdlime , medicine, cordage, craftwork, firewood and fire-making.	A: M1, N1, A1, S4 and O1 B: W1, V12, V9 and V4
Moraceae	<i>Maclura africana</i> (Bureau) Corner; KMV294	<i>mupulumbu</i> (V); african osage-orange (E); <i>afrikasoetlemoen</i> (A)	shrub	fruit	edible fruit	A: M1 and O1 B: P1 and V12
Moraceae	* <i>Morus alba</i> L. var. <i>alba</i> ; KMV282	<i>murebeila</i> , <i>mutebeila</i> (V); mulberry (E); <i>moerbei</i> (A)	tree	fruit or whole plant	edible fruit and ornamental	A: O1 B: B2 and V6
Musaceae	<i>Ensete ventricosum</i> (Welw.) Cheesman; KMV330	<i>mulolo</i> (V); wild banana (E); <i>wildepiesang</i> (A)	tree	fruit and leaf	famine food, cordage and craftwork	A: O1, M1 and V1 B: J1
Myricaceae	<i>Morella pilulifera</i> (Rendle) Killick; Ramovha 169	<i>nemalondane</i> (V)	tree	root	medicine	A: R3
Myrothamnaceae	<i>Myrothamnus flabellifolius</i> Welw.; KMV424	<i>mafautshivuwa</i> , <i>mafavuka</i> , <i>mukangambanzhe</i> (V); resurrection plant (E); <i>bergboegoe</i> (A)	shrub	aerial parts	medicine	A: M1 B: V10 and W1
Myrsinaceae	<i>Rapanea melanophloeos</i> (L.) Mez.; KMV286	<i>tshidigiri</i> (V); Cape-beech (E); <i>Kaapse boekenhout</i> (A)	tree	bark and wood	medicine and craftwork	A: M1, S4 and O1 B: V12, V4, P1 and V9

Myrtaceae	* <i>Eucalyptus grandis</i> W.Hill ex Maiden; KMV267	<i>mubomo</i> (V); blue gum tree (E)	tree	whole plant	medicine, construction, ornamental, shade and firewood edible fruit	A: S6 and O1
Myrtaceae	<i>Eugenia capensis</i> (Eckl. & Zeyh.) Sond.; KMV440	<i>tshitawaławane</i> (V)	shrub	fruit and wood		A: O1
Myrtaceae	<i>Eugenia natalitia</i> Sond.; KMV273	<i>tshitawaławane</i> , <i>tshitulumembe</i> , <i>mułulumembe</i> (V); forest myrtle (E); <i>bosmirt</i> (A)	shrub	fruit and wood	edible fruit, construction and craftwork	A: O1 and M1
Myrtaceae	* <i>Psidium guajava</i> L.; KMV425	<i>mugwavha</i> (V); guava (E); <i>koejawel</i> (A)	tree	fruit, leaf, root and wood	edible fruit, medicine and firewood	A: A1 and O1 B: B2, V6, W1, V8 and V9
Myrtaceae	<i>Syzygium cordatum</i> Hochst. ex C.Krauss subsp. <i>cordatum</i> ; KMV477	<i>mułu</i> (V); waterberry (E); <i>waterbessie</i> (A)	tree	fruit, leaf, root and wood	edible fruit, medicine, construction and firewood	A: M1, N1, A1, S4 and O1 B: W1, V12, V4, V8, J1, V11, V10 and V9
Myrtaceae	<i>Syzygium gerrardii</i> (Harv. ex Hook.f.) Burtt Davy; KMV285	<i>mupone</i> , <i>muphone</i> (V); forest waterberry (E); <i>boswaterbessie</i> (A)	tree	fruit, bark and wood	edible fruit, medicine, construction and firewood	A: O1 B: V12, P1 and V8
Myrtaceae	<i>Syzygium guineense</i> (Willd.) DC. subsp. <i>guineense</i> ; KMV268	<i>mułumadi</i> , <i>mułuphemba</i> (V); bushveld waterberry (E); <i>bosveldwaterbessie</i> (A)	tree	fruit, bark, root and wood	edible fruit, beverage, medicine and firewood	A: M1, N1, R1 and O1 B: W1, V12, V8 and V9
Myrtaceae	<i>Syzygium legatii</i> Burtt Davy & Greenway; KMV458	<i>muławi</i> (V); mountain waterberry (E); <i>bergwaterbessie</i> (A)	tree	fruit and wood	edible fruit and firewood	A: M1, V1 and O1
Nymphaeaceae	<i>Nymphaea nouchali</i> Burm.f. var. <i>caerulea</i> (Savigny) Verdc.; KMV415	<i>murombodane</i> , <i>shamboda</i> , <i>shambodavhadzimu</i> (V); blue waterlily (E); <i>blouwaterlelie</i> (A)	herb	leaf and root	medicine	A: A1 and O1
Ochnaceae	<i>Brackenridgea zanguebarica</i> Oliv.; KMV331	<i>mułavhatsindi</i> (V); <i>brackenridgea</i> (E); <i>geelrekkerbreek</i> (A)	shrub	bark and root	medicine and magic	A: M1, S1, A1, S4 and O1 B: V12
Ochnaceae	<i>Ochna arborea</i> Burch. ex DC.; KMV270	<i>murambothavha</i> (V); coldbark ochna (E); <i>kouebasrooihout</i> (A)	tree	bark, root and wood	medicine, construction and firewood	A: A1 and O1
Ochnaceae	<i>Ochna holsti</i> Engl.; KMV088	<i>tshipure</i> , <i>tshipurenayana</i> (V); red-ironwood (E); <i>rooijysterhout</i> (A)	tree	leaf and twig	medicine	A: M4, L1 and O1
Ochnaceae	<i>Ochna pulchra</i> Hook.; KMV281	<i>tshitoni</i> , <i>tshitlothonya</i> (V); granite ochna (E); <i>vervelboom</i> , <i>lekkerbreek</i> (A)	shrub	wood	firewood and construction	A: O1
Olacaceae	<i>Ximenia americana</i> L. var.	<i>muthanzwa</i> ,	shrub	fruit, seed	edible fruit, cosmetic	A: M1, R1, A1 and O1

	<i>microphylla</i> Welw. ex Oliv.; KMV499	<i>muthanzwañanzwane</i> , <i>muthanzwakhomu</i> , <i>tshithanzwañanzwane</i> , <i>mutshilikhomu</i> (V); blue sourplum (E); <i>blousuurpruim</i> (A)		oil, bark and root	oil, medicine and magic	B: P1, V12, V4, V8 and V9
Olacaceae	<i>Ximenia caffra</i> Sond. var. <i>caffra</i> ; KMV215	<i>dadzwañombe</i> , <i>muthanzwa</i> , <i>mutshili</i> (V); large sourplum (E); <i>grootsuurpruim</i> (A)	shrub	fruit, seed oil and root	edible fruit, beverage, cosmetic oil and medicine	A: M1, S1, A1, R1 and O1 B: M1, V12, V8, P1 and V9
Oleaceae	<i>Olea capensis</i> L. subsp. <i>enervis</i> (Harv. ex C.H.Wright) I.Verd.; KMV200	<i>musiri</i> (V); small Ironwood (E); <i>kleinysterhout</i> (A)	tree	root and wood	medicine, craftwork and firewood	A: A1 and O1 B: V12 and V9
Oleaceae	<i>Olea europaea</i> L. subsp. <i>africana</i> (Mill.) P.S.Green; KMV458	<i>mutwari</i> (V); wild olive (E); <i>olienhout</i> (A)	tree	fruit, leaf, bark and wood	medicine and firewood	A: O1 B: V9
Oleaceae	<i>Schrebera alata</i> Welw.; KMV459	<i>mulingwi</i> (V); wing-leaved wooden-pear (E); <i>vlerksteelhoutpeer</i> (A)	tree	leaf and wood	medicine and craftwork	A: A1 and O1 B: V9
Ophioglossaceae	<i>Ophioglossum reticulatum</i> L.; KMV498	<i>tshiimangamulenzhe</i> (V)	herb	leaf	vegetable	A: O1 and V1
Orchidaceae	<i>Ansellia africana</i> Lindl.; KMV373	<i>mphwe</i> , <i>thahame</i> (V); leopard orchid (E); <i>luiperdorgidee</i> (A)	epiphyte	whole plant	medicine	A: O1
Orchidaceae	<i>Mystacidium capense</i> Schltr.; KMV478	<i>thahame</i> , <i>mudziwatombo</i> (V)	epiphyte	leaf	snuff ingredient	A: H1
Orobanchaceae	<i>Striga asiatica</i> (L.) Kuntze; KMV371	<i>vhuri</i> (V); mealie-witchweed (E); <i>mieliegif</i> , <i>rooiblombossie</i> (A)	herb	whole plant	medicine	A: M3
Oxalidaceae	<i>Oxalis semiloba</i> Sond. subsp. <i>semiloba</i> ; KMV486	<i>mukulungwane</i> , <i>tshishengela</i> , <i>tshołopitöpi</i> (V); Transvaal sorrel (E); <i>Transvaalse suring</i> (A)	herb	leaf	medicine	A: M1 and O1
Passifloraceae	<i>Adenia digitata</i> (Harv.) Engl.; MMQ033	<i>dundu</i> , <i>tshikutu</i> (V); finger-leaved adenia, wild granadilla (E); <i>bobbejaangif</i> (A)	climber	leaf, bark and root	vegetable and medicine	A: M1, M2, V1, A1, S1, B1, R3 and O1 B: V5 and W2
Passifloraceae	<i>Adenia gummifera</i> (Harv.) Harms var. <i>gummifera</i> ; KMV479	<i>bopha</i> , <i>beleha</i> (V); monkey rope (E); <i>slangklimop</i> (A)	climber	leaf, root and stem vine bark	vegetable, medicine and cordage	A: S1, V1, A1, M1, R3 and O1
Passifloraceae	<i>Adenia spinosa</i> Burtt Davy; KMV332	<i>tshivhuyudumbu</i> (V); spiny greenstem, elephant's foot (E); <i>olifantsvoet</i> (A)	shrub	bark	medicine	A: M1 and O1
Passifloraceae	* <i>Passiflora edulis</i> Sims;	<i>mufurangan dela</i> (V);	climber	fruit and	edible fruit and	A: O1

	KMV489	granadilla, passion fruit (E); <i>grenadella</i> (A) <i>museño</i> (V); devil's thorn (E) <i>duiweltjie, elandsdoring</i> (A)	leaf	vegetable	B: V8 and V6	
Pedaliaceae	<i>Dicerocaryum senecioides</i> (Klotzsch) Abels; MMQ023	herb	leaf	medicine, vegetable and soap substitute	A: L1, M2, M1, V3, B1, S3, R3 and A1 B: V8	
Phyllanthaceae	<i>Antidesma venosum</i> E.Mey. ex Tul.; KMV315	<i>mukhwalikhwali</i> (V); forest tassel-berry (E); <i>tosselbessie</i> (A) <i>munzere</i> (V); mitzeerie (E); <i>mitserie</i> (A)	shrub	fruit, bark, root and wood	edible fruit, medicine and firewood	A: O1, A1 and J1 B: J1, V4, V9 and V12
Phyllanthaceae	<i>Bridelia micrantha</i> (Hochst.) Baill.; KMV316	tree	fruit, bark, root and wood	edible fruit, medicine, construction and firewood	A: M1, A1, S4 and O1 B: W1, V12, V4 and V8	
Phyllanthaceae	<i>Bridelia mollis</i> Hutch.; KMV317	<i>mukumbakumba</i> (V); velvet sweetberry (E); <i>fluweelsoetbessie</i> (A)	tree	fruit and root	edible fruit, glue and medicine	A: M1, A1, S4, R3 and O1 B: W1, V12, V8 and P1
Phyllanthaceae	<i>Flueggea virosa</i> (Roxb. ex Willd.) Voigt subsp. <i>virosa</i> ; KMV243	<i>muṭangauma,</i> <i>mahelematshena</i> (V); whiteberry-bush (E); <i>witbessiebos</i> (A)	shrub	fruit, root and wood	edible fruit, beverage, medicine, construction and firewood	A: M1, R1 and O1 B: V12 and P1
Phyllanthaceae	<i>Hymenocardia ulmoides</i> Oliv.; KMMV501	<i>tshixeuxeu</i> (V); red-heart tree (E); <i>rooihartboom</i> (A)	tree	fruit and wood	edible fruit and general construction	A: O1 B: V12
Phyllanthaceae	<i>Pseudolachnostylis maprouneifolia</i> Pax; KMV434	<i>muṭondowa</i> (V); kudu-berry (E); <i>koedoebessie</i> (A)	tree	leaf, bark and root	medicine and magic	A: M1, A1, W1, R3 and O1 B: V12, P1, W1 and V9
Phytolaccaceae	* <i>Phytolacca octandra</i> L.; KMV464	<i>muinki, vowa, thebe</i> (V); inkberry (E); <i>inkbessie</i> (A)	herb	aerial parts especially leaf	vegetable and snuff ingredient	A: M1, R3 and O1
Picroidendraceae	<i>Androstachys johnsonii</i> Prain; KMV429	<i>musimbiri</i> (V); Lebombo-ironwood (E); <i>Lebombo-ysterhout</i> (A)	tree	leaf and wood	medicine, fodder and construction	A: M1 and O1 B: V8, V12, V9 and P1
Pinaceae	* <i>Pinus patula</i> Schltdl. & Cham.; KMV280	<i>mupaini</i> (V); pine tree (E); <i>treurden</i> (A)	tree	leaf, root and wood	medicine, firewood and construction	A: S6 and O1
Piperaceae	<i>Piper capense</i> L.f. var. <i>capense</i> ; LT 16	<i>mulilwe</i> (V); wild peper (E); <i>wildepeper</i> (A)	shrub	bark	medicine	A: A1, S4 and M1
Pittosporaceae	<i>Pittosporum viridiflorum</i> Sims; KMV456	<i>muṭanzwakhamelo</i> (V); cheesewood (E); <i>kasuur</i> (A)	tree	bark	medicine	A: O1 B: V9
Plumbaginaceae	<i>Plumbago zeylanica</i> L. ; KMV214	<i>mufhisanomboro</i> (V); ceylon leadwort (E)	shrub	bark	medicine	A: O1
Poaceae	* <i>Bambusa balcooa</i> Roxb.; KMV333	<i>musengele</i> (V); common bamboo (E); <i>gewone bamboes</i> (A)	grass	stem	construction	A: O1 B: B2
Poaceae	<i>Cymbopogon caesius</i> (Hook. & Arn.) Stapf; KMV213	<i>dadasenga</i> (V)	grass	leaf stalk	construction	A: O1 B: V7

Poaceae	<i>Cymbopogon marginatus</i> Stapf ex Burtt Davy; KMV461	<i>fundwi, fungwi, ndau, khonde</i> (V)	grass	root	medicine	A: A1 and V1
Poaceae	<i>Cymbopogon nardus</i> (L.) Rendle; KMV462	<i>benzwa, tshula</i> (V); giant turpentine grass (E)	grass	leaf stalk	construction	A: O1 and M1 B: V8 and V7
Poaceae	<i>Cynodon dactylon</i> (L.) Pers.; KMV271	<i>tshitanzhela</i> (V); couch grass, twitch grass (E); <i>kweek</i> (A)	grass	whole plant	medicine or ornamental	A: M1, R3 and O1 B: B2 and V7
Poaceae	<i>Eleusine coracana</i> (L.) Gaertn.; KMV092	<i>mufhoho</i> (V); finger millet (E)	grass	grains	edible seed	A: V1 and O1 B: V6
Poaceae	<i>Hyparrhenia dregeana</i> (Nees) Stapf ex Stent; KMV334	<i>hatsi</i> (V); tambuki grass (E); <i>rooigras, tamboekiegras</i> (A)	grass	leaf stalk	construction	A: O1 B: V8
Poaceae	<i>Hyparrhenia dissoluta</i> (Nees ex Steud.) Clayton; KMV335	<i>hatsi</i> (V)	grass	leaf stalk	construction	A: O1 B: V7
Poaceae	<i>Hyparrhenia filipendula</i> (Hochst.) Stapf var. <i>filipendula</i> ; KMV406	<i>bungushule, dadasenga, musenga, lufhe</i> (V); thatching grass (E); <i>rooigras</i> (A)	grass	leaf stalk	construction	A: O1 B: V7 and V8
Poaceae	<i>Hyparrhenia hirta</i> (L.) Stapf; KMV212	<i>mulalangatembu, lufhe</i> (V); common thatching grass (E); <i>boesmangras</i> (A)	grass	leaf stalk	construction	A: O1 B: B2, V7 and V8
Poaceae	<i>Hyparrhenia tamba</i> (Steud.) Stapf; KMV487	<i>hatsi</i> (V); <i>berggras</i> (A)	grass	leaf stalk	construction	A: O1 B: V7 and B2
Poaceae	<i>Oxytenanthera abyssinica</i> Munro; KMV201	<i>musununu</i> (V); holy Venda bamboo (E); <i>heilige Venda-bamboes</i> (A)	grass	hollow stem	musical flutes and craftwork	A: S1, M1, V1 and O1
Poaceae	* <i>Pennisetum glaucum</i> (L.) R.Br.; KMV202	<i>luvhela</i> (V); African millet, pearl millet (E); <i>mannakoring</i> (A)	grass	grain	porridge, fodder and traditional beverage (beer)	A: O1
Poaceae	<i>Phragmites australis</i> (Cav.) Steud.; KMV418	<i>lutanga</i> (V); common reed (E); <i>fluitjiesriet</i> (A)	grass	leaf stalk	construction and musical flutes	A: O1 and A1
Poaceae	<i>Phragmites mauritianus</i> Kunth; KMV210	<i>lutanga</i> (V); lowveld reed (E); <i>laeveld-fluitjiesriet</i> (A)	grass	root and leaf stalk	medicine, construction, craftwork and musical flutes	A: M1, S1, A1, R3 and O1
Poaceae	<i>Sorghum bicolor</i> (L.) Moench subsp. <i>arundinaceum</i> (Desv.) de Wet & Harlan; KMV202	<i>makahaha</i> (V); grain sorghum (E); <i>graansorghum</i> (A)	grass	grain and cane-stalk	food-porridge, fodder and traditional beverage (beer)	V1, S1, S2 and O1
Poaceae	<i>Sporobolus africanus</i> (Poir.) Robyns & Tournay; KMV211	<i>mushingidzhane</i> (V); rat's tail dropseed (E); <i>rotstertfynsaadgras</i> (A)	grass	leaf stalk	craftwork and construction	A: M1 and O1
Poaceae	<i>Themeda triandra</i> Forssk.; KMV336	<i>mudile</i> (V); oat grass (E); <i>rooigras</i> (A)	grass	leaf stalk	construction	A: O1 B: V7
Polygalaceae	<i>Securidaca</i>	<i>mpesu</i> (V); violet-tree (E);	tree	leaf, bark	medicine and cordage	A: M1, A1, N1, S1 and

	<i>longepedunculata</i> Fresen. var. <i>longepedunculata</i> ; KMV209	<i>krinkhout</i> (A)		and root		O1 B: V12, V10, V11, V9, P1 and W1
Portulacaceae	* <i>Portulaca oleracea</i> L.; KMV480	<i>makhuluwaluvhisi</i> , tshitopitopi (V); purslane (E)	herb	leaf	vegetable	A: M1 and O1
Proteaceae	<i>Faurea saligna</i> Harv.; KMV337	<i>mułango</i> (V); willow beechwood (E); <i>bosveldboekenhout</i> (A)	tree	bark, root and wood	medicine, craftwork and firewood	B: V8 and V6 A: M1, A1, O1 and M5 B: V12, V9 and V8
Proteaceae	*Macadamia integrifolia Maiden & Betche; KMV509	<i>mutebvu</i> (V); macadamia nut (E)	tree	nut	edible nut	A: O1 B: V6
Proteaceae	<i>Protea caffra</i> Meisn. subsp. <i>caffra</i> ; KMV338	<i>tshidzungu</i> , <i>tshididiri</i> (V); common protea (E); <i>gewone</i> <i>suikerbos</i> (A)	tree	fruit and bark	medicine	A: A1 and O1 B: V12
Ranunculaceae	<i>Anemone transvaalensis</i> (Szyszyl.) Burtt Davy var. <i>transvaalensis</i> ; KMV488	<i>thauyakhomba</i> (V); blistering leaf (E); <i>brandblaar</i> (A)	herb	leaf and root	medicine	A: A1, O1 and M5
Ranunculaceae	<i>Clematis brachiata</i> Thunb.; KMV203	<i>tshiumbeumbe</i> (V); traveller's joy (E); <i>klimop</i> , <i>lemoenbloeiels</i> (A)	climber	leaf and stem vine	medicine and craftwork	A: A1, M1, S1 and O1. B: J1
Rhamnaceae	<i>Berchemia discolor</i> (Klotzsch) Hemsl; KMV339	<i>munie</i> , <i>munyee</i> , <i>mukhukhuma</i> (V); brown ivory (E); <i>bruinivoor</i> (A)	tree	fruit, bark, root and wood	edible fruit, famine food craftwork, beverage (beer), medicine, construction, dye, fire-making and firewood	A: M1, A1, R1 and O1. B: W1, V12 and V9
Rhamnaceae	<i>Berchemia zeyheri</i> (Sond.) Grubov.; KMV484	<i>munienjane</i> , muniedombo (V); red ivory (E); <i>rooi-ivoor</i> (A)	tree	fruit, bark and wood	edible fruit, famine food craftwork, beverage (beer), medicine, construction, dye, fire-making and firewood	A: M1, R1 and O1 B: W1, V12, V4, V8, J1 and V9
Rhamnaceae	<i>Helinus integrifolius</i> (Lam.) Kuntze; KMV340	<i>mupupuma</i> , <i>mufhufhumwa</i> (V); soap creeper, soap bush (E); <i>seepbos</i> (A)	climber	leaf, stem and root	soap substitute and medicine	A: M1, V1 and O1 B: V8
Rhamnaceae	<i>Ziziphus mucronata</i> Willd. subsp. <i>mucronata</i> ; KMV011	<i>mukhalu</i> , <i>mutshetshete</i> (V); buffalo thorn (E); <i>blinkblaar-</i> <i>wag-'n-bietjie</i> (A)	tree	fruit, leaf, bark, root, wood and shoots	edible fruit, vegetable, medicine, construction, craftwork, firewood and fence	A: M1, N1, A1, M4, S1 and O1 B: W1, V12, V4, V8, J1 and V9
Rosaceae	<i>Prunus africana</i> (Hook.f.) Kalkman; KMV485	<i>mulalamaanga</i> (V); red stinkwood (E); <i>rooistinkhout</i> (A)	tree	bark and root	medicine	A: O1 B: V9
Rosaceae	* <i>Prunus persica</i> (L.) Batsch. var. <i>persica</i> ; KMV003	<i>muberegisi</i> (V); peach (E); <i>perskeboom</i> (A)	tree	fruit, leaf and root	edible fruit and medicine	A: O1, M4, L1, S3, M6 and V1 B: B2

Rosaceae	<i>Rubus pinnatus</i> Willd.; KMV208	<i>munambala</i> (V); wild bramble (E); <i>braambos</i> (A)	climber	fruit and root	edible fruit and medicine	A: M1 and O1
Rosaceae	<i>Rubus rigidus</i> Mercier; KMV349	<i>munambala</i> (V); wild bramble, (E); <i>wildebraam</i> (A)	climber	fruit	edible fruit and beverage	A: O1 and R1 B: V8
Rubiaceae	<i>Breonadia salicina</i> (Vahl) Hepper & J.R. Wood; KMV354	<i>mutulume</i> (V); matumi (E); <i>mingerhout</i> (A)	tree	bark, root and wood	medicine, construction and firewood	A: O1 and A1. B: V12, V4 and P1
Rubiaceae	<i>Afrocanthium mundianum</i> (Cham. & Schltdl.) Lantz; KMV344	<i>mutomboti</i> (V); rock-alder (E); <i>klipels</i> (A)	shrub	fruit, leaf, root and wood	edible fruit, medicine, construction, firewood and craftwork	A: O1, M1, A1 and V1 B: P1, V12 and V9
Rubiaceae	<i>Canthium ciliatum</i> (Klotzsch) Kuntze; KMV348	<i>mulumekhoda</i> (V); hairy turkey-berry (E); <i>fluweelklipels</i> (A)	shrub	fruit and thorn	edible fruit and magic	A: O1 and M1 B: M1 and V12
Rubiaceae	<i>Canthium inerme</i> (L.f.) Kuntze; KMV449	<i>muvhibvelashdani</i> (V); turkey berry (E); <i>bokdrolbessie</i> (A)	shrub	fruit and wood	edible fruit, craftwork and firewood	A: O1 B: V9
Rubiaceae	<i>Cephalanthus natalensis</i> Oliv.; KMV483	<i>murondo</i> (V); strawberry-bush, quinine berry (E); <i>witpruim</i> (A)	shrub	fruit and leaf	edible fruit and medicine	A: O1, L1, R3 and M1 B: M1, P1 and V12
Rubiaceae	<i>Conostomium natalense</i> (Hochst.) Bremek. var. <i>ovalifolium</i> Bremek.; KMV419	<i>ndilele</i> (V); wild pentas (E)	herb	root	magic	A: M1, S1 and O1
Rubiaceae	<i>Fadogia tetraquetra</i> K.Krause var. <i>tetraquetra</i> ; KMV341	<i>tshiliso, muqifhakunene, murunzambilu</i> (V)	herb	fruit and root	edible fruit and medicine	A: M1 and O1
Rubiaceae	<i>Gardenia volkensii</i> K.Schum. subsp. <i>spatulifolia</i> (Stapf & Hutch.) Verdc.; KMV482	<i>tshiralala</i> (V); bushveld gardenia (E); <i>bosveldkatjiepiering</i> (A)	tree	fruit, twig, root and wood	medicine, magic, ritual and craftwork	A: M1, S1, N1, R3 and O1 B: V12, J1, V9 and V4
Rubiaceae	<i>Hyperacanthus amoenus</i> (Sims) Bridson; KMV342	<i>murombe</i> (V); spiny-gardenia (E); <i>doringkatjiepiering</i> (A)	tree	fruit, root and wood	edible fruit, beverage, magic and firewood	A: M1, O1, S1 and R1
Rubiaceae	<i>Lagynias dryadum</i> (S.Moore) Robyns; KMV353	<i>muzwilungala, muzwiluthavha</i> (V); woodland pendent-medlar (E); <i>wildemispel</i> (A)	shrub	fruit, root and sapling	edible fruit, medicine, and construction	A: M1 and O1
Rubiaceae	<i>Paederia bojeriana</i> Hochst. subsp. <i>foetens</i> (Hiern) Verdc.; KMV384	<i>sulesule</i> (V)	climber	stemvine and leaf	cordage and medicine	A: O1
Rubiaceae	<i>Pavetta lanceolata</i> Eckl.; KMV345	<i>tshituku</i> (V); weeping brides-bush (E); <i>treurbruidsbos</i> (A)	shrub	leaf and root	medicine	A: A1
Rubiaceae	<i>Pavetta schumanniana</i> F.Hoffm. ex K.Schum.; KMV393	<i>tshituku</i> (V); poison brides-bush (E); <i>gifbruidsbos</i> (A)	shrub	leaf	edible leaf sap	A: O1
Rubiaceae	<i>Psydrax livida</i> (Hiern)	<i>mukavhamahunguvhu</i> (V);	shrub	fruit and	edible fruit, craftwork	A: M1 and O1

	Bridson; KMV207	green-twig quar (E); <i>groenkwar</i> (A)		wood	and firewood	
Rubiaceae	* <i>Richardia brasiliensis</i> Gomes; KMV346	<i>mulegere</i> (V); Mexican clover (E); <i>Meksikaanse klawer</i> , (A)	herb	whole plant	medicine	A: M5
Rubiaceae	<i>Rothmannia capensis</i> Thunb.; KMV027	<i>murathamapfene</i> , <i>mukudubu</i> (V); wild gardenia (E); <i>valskatjiepiering</i> (A)	tree	fruit, root and wood	medicine, craftwork and firewood	A: A1, O1, M1, L1, N1, S4 and M4. B: P1, V12, V4, J1 and V9
Rubiaceae	<i>Tricalysia capensis</i> (Meisn. ex Hochst.) Sim var. <i>transvaalensis</i> Robbr.; KMV298	<i>tshifhanza</i> (V); forest jackal-coffee (E); <i>bosjakkalskoffie</i> (A)	shrub	root and wood	medicine and firewood	A: O1
Rubiaceae	<i>Tricalysia lanceolata</i> (Sond.) Burtt Davy; KMV407	<i>mufhanza</i> , <i>tshitukutshadaka</i> (V); jackal-coffee (E); <i>jakkalskoffie</i> (A)	shrub	wood	craftwork and firewood	A: O1
Rubiaceae	<i>Vangueria esculenta</i> S.Moore; KMV535	<i>muzwulu</i> (V)	shrub	fruits	edible fruits	A: O1
Rubiaceae	<i>Vangueria infausta</i> Burch. subsp. <i>infausta</i> ; KMV206	<i>muzwulu</i> (V); velvet wild-medlar (E); <i>grootmispel</i> , <i>wildemispel</i> (A)	tree	fruit, leaf, root and wood	edible fruit, beverage, medicine, magic, and firewood	A: M1, O1, A1, M5 and S1 B: V12, V8, J1, V4, P1 and V9
Ruscaceae	<i>Sansevieria hyacinthoides</i> (L.) Druce; KMV420	savha (V); mother-in-law's tongue (E); <i>skoonma-se-tong</i> (A)	herb	fruit and leaf	medicine, craftwork, ornament and construction	A: M1 and O1 B: V8, V10 and J1
Rutaceae	<i>Toddalia asiatica</i> (L.) Lam.; KMV460	<i>gwambadzi</i> , <i>mufhiso</i> , <i>muhaba</i> , <i>tshikwangula</i> (V); climbing-orange (E); <i>ranklemoentje</i> (A)	climber	leaf and root	medicine	A: A1 and O1
Rutaceae	<i>Vepris lanceolata</i> (Lam.) G.Don; KMV481	<i>muhodwa</i> , <i>muumano</i> , <i>phaladzane</i> (V); white-ironwood (E); <i>witysterhout</i> (A)	shrub	leaf, bark, root and wood	medicine, construction and craftwork	A: A1, M1 and O1 B: V12, J1, V9 and P1
Rutaceae	<i>Zanthoxylum capense</i> (Thunb.) Harv.; KMV500	<i>tshikhafushi</i> , <i>munungu</i> (V); wild cardamon (E); <i>kleinknophout</i> (A)	shrub	root	medicine	A: O1
Rutaceae	<i>Zanthoxylum davyi</i> (I.Verd.) P.G.Waterman; KMV380	<i>munungu</i> (V); forest knobwood (E); <i>bosknophout</i> (A)	tree	bark, thorn and root	medicine	A: M1, A1 and O1 B: V4, V8, W1 and V9
Rutaceae	<i>Zanthoxylum humile</i> (E.A.Bruce) P.G.Waterman; KMV486	<i>tshinungufhala</i> , <i>munungu</i> (V); knobwood (E); <i>harige knophout</i> (A)	shrub	root	medicine	A: O1 B: V12
Rutaceae	<i>Zanthoxylum leprieurii</i> Guill. & Perr.; Ramovha 142	<i>munungu</i> (V)	tree	root	medicine	A: R3

Salicaceae	<i>Dovyalis caffra</i> (Hook.f. & Harv.) Warb.; KMV470	<i>mutunu</i> (V); kei-apple (E); <i>kei-appel</i> (A)	shrub	fruit and thorn	edible fruit, beverage, medicine and magic	A: O1, R1, S1, A1 and M1 B: V12, J1, V9, O1 and M1
Salicaceae	<i>Dovyalis zeyheri</i> (Sond.) Warb.; KMV257	<i>mutshimba</i> (V); apricot sourberry (E); <i>appelkoossuurbessie</i> (A)	shrub	fruit, bark and wood	medicine and craftwork	A: O1 and M5 B: P1, V8 and V12
Salicaceae	<i>Oncoba spinosa</i> Forssk. subsp. <i>spinosa</i> ; KMV428	<i>mutunzwu</i> (V); snuff-box tree (E); <i>snuifkalbassie</i> (A)	shrub	fruit, root, fruit shells or whole plant fruit	edible fruit , medicine, cartwork and ornamental	A: M1, A1, N1, O1 and S1 B: V12, P1 and J1
Salicaceae	<i>Scolopia zeyheri</i> (Nees) Harv.; KMV365	<i>muvhambanguvho</i> (V); thorn pear (E); <i>doringrooipeer</i> (A)	tree		edible fruit	A: O1
Salicaceae	<i>Trimeria grandifolia</i> (Hochst.) Warb. subsp. <i>grandifolia</i> ; KMV471	<i>muhashaphande</i> , <i>muthethanya</i> , <i>mufhanza</i> , <i>tshilaphithi</i> (V); wild-mulberry (E); <i>wildemoerbei</i> (A)	tree	leaf and wood	medicine, craftwork and firewood	A: M1, M5 and O1 B: V12
Salicaceae	<i>Salix mucronata</i> Thunb. subsp. <i>woodii</i> (Seemen) Immelman; KMV381	<i>munengeledzi</i> (V); <i>safsaf</i> willow (E); <i>safsafwilger</i> (A)	shrub	leaf, bark, root and wood	medicine, magic, fire-making and firewood	A: S1, A1, M1 and O1 B: V12, V10, V8, J1, V4 and V9
Salvadoraceae	<i>Salvadora australis</i> Schweick.; KMV355	<i>mundamuka</i> (V); narrow-leaved mustard-tree (E); <i>smalblaarmosterboom</i> (A)	shrub	leaf	medicine	A: A1 and N1 B: P1, V12 and V9
Santalaceae	<i>Osyris lanceolata</i> Hochst. & Steud.; KMV370	<i>mpeta</i> (V); rock tannin-bush (E); <i>rotslooibas</i> (A)	shrub	root	medicine and magic	A: V1, M5, M1, W1, S1, A1, R3 and O1
Sapindaceae	<i>Cardiospermum corindum</i> L.; KMV491	<i>muphophopho</i> (V); bushveld balloon Vine (E)	climber	root	medicine	A: O1
Sapindaceae	<i>Dodonaea viscosa</i> Jacq. var. <i>angustifolia</i> (L.f.) Benth.; KMV360	<i>muthathavhanna</i> (V); sand-olive (E); <i>sandolien</i> (A)	shrub	leaf, root or whole plant	medicine, live fence and ornamental	A: O1 and M5 B: V12 and V10
Sapindaceae	<i>Pappea capensis</i> Eckl. & Zeyh.; KMV379	<i>murodolo</i> , <i>tshikavhvahve</i> , <i>muvundambado</i> (V); jacket-plum (E); <i>doppruim</i> (A)	tree	fruit, seed oil, leaf, bark and wood	edible fruit, medicine, beverage (wine), beverage (tea) , craftwork and firewood	A: M1 and O1 B: W1, P1, V12, V8, J1, R1 and V9
Sapotaceae	<i>Englerophytum magalismontanum</i> (Sond.) T.D.Penn.; KMV356	<i>munombelo</i> (V); stemfruit, milk plum (E); <i>stamvrug</i> (A)	tree	fruit, bark, root, plant parasite and wood	edible fruit, medicine, ritual, beverage (wine), craftwork and firewood	A: M1, N1, R1, S2 and O1 B: W1, V12, V4, V8 and V9
Sapotaceae	<i>Manilkara mochisia</i> (Baker) Gerstner; KMV394	<i>muñambu</i> (V); lowveld milk berry (E)	tree	fruit and wood	edible fruit , construction and firewood	A: O1 B: V9
Sapotaceae	<i>Mimusops zeyheri</i> Sond.;	<i>mububulu</i> , <i>mutaladzi</i> (V);	tree	fruit, root	edible fruit, medicine,	A: M1, V1 and O1

	KMV078	red-milkwood (E); <i>moepel</i> (A)		and wood	firewood and craftwork	B: W1, V12, V4, V8, J1, R1 and V9
Solanaceae	* <i>Capsicum annuum</i> L. var. <i>glabriuscum</i> (Dunal) Heiser & Pickersgill; KMV476	<i>phiriphiri</i> (V); chilli pepper (E); <i>rissie</i> (A)	shrub	fruit, root and leaf	medicine, condiment and vegetable	A: M2, B1, R3 and O1
Solanaceae	* <i>Capsicum frutescens</i> L.; KMV028	<i>phiriphiri</i> (V); chilli pepper, serrano pepper (E); <i>rissie</i> (A)	shrub	root, fruit and leaf	medicine, condiment and vegetable	A: O1
Solanaceae	* <i>Datura ferox</i> L.; KMV369	<i>zavhazavha</i> (V); Jimson weed, prickly-apple (E); <i>stinkblaar</i> (A)	herb	leaf	snuff ingredient	A: O1 B: W2
Solanaceae	* <i>Datura stramonium</i> L.; KMV357	<i>zavhazavha</i> (V); Jimson weed, thorn-apple (E); <i>stinkblaar</i> (A)	herb	whole plant	medicine and snuff ingredient	A: M1, S6, M6 and O1 B: V10, V5, V8 and V11
Solanaceae	* <i>Lycopersicon esculentum</i> Mill; KMV508	<i>muṭamatisi</i> (V); tomato (E); <i>tamatie</i> (A)	herb	fruit	edible fruit	A: O1 B: V6
Solanaceae	* <i>Nicotiana tabacum</i> ; KMV372	<i>fola</i> (V); tobacco (E); <i>tabak</i> (A)	herb	leaf	snuff ingredient	A: O1 and S1 B: V8, W2 and V11
Solanaceae	* <i>Nicandra physalodes</i> (L.) Gaertn.; MMQ048	<i>tshirunngudane</i> (V); apple of peru (E); <i>bitterappelliefie</i> (A)	herb	leaf	vegetable	A: M2, B1 and O1
Solanaceae	* <i>Physalis peruviana</i> L.; KMV029	<i>murungudane</i> (V); Cape gooseberry (E); <i>appelliefie</i> (A)	herb	fruit and leaf	edible fruit and vegetable	A: O1, M1 and R1 B: M1, V8 and V6
Solanaceae	<i>Solanum aculeastrum</i> Dunal subsp. <i>aculeastrum</i> ; KMV025	<i>murulwa, mututulwa, shulwa, mushulwa</i> (V); goat bitter-apple (E); <i>bokbitterappel</i> (A)	shrub	fruit or whole plant	medicine and live fence	A: M1, A1, S4 and O1 B: P1 and V12
Solanaceae	* <i>Solanum americanum</i> Mill.; KMV375	<i>muxe</i> (V)	herb	leaf	vegetable	A: V2 and O1
Solanaceae	<i>Solanum campylacanthum</i> Hochst. ex A.Rich. subsp. <i>panduriforme</i> (Drège ex Dunal) J.Samuels; KMV362	<i>mututulwa</i> (V); poison apple (E); <i>gifappel</i> (A)	herb	fruit and root	medicine	A: M5, M1, S1, S4, M6 and A1
Solanaceae	<i>Solanum giganteum</i> Jacq.; KMV376	<i>mututulwa</i> (V); red bitter-apple, healing-leaf tree (E); <i>geneesblaarboom, rooibitterbessie</i> (A)	shrub	fruit and leaf	medicine	A: O1, R3 and L1 B: V12 and P1
Solanaceae	<i>Solanum lichtensteinii</i> Willd.; Ramovha 165	<i>mututulwa</i> (V)	shrub	fruit juice	medicine	A: R3
Solanaceae	* <i>Solanum mauritianum</i> Scop.; KMV368	<i>mututulwa</i> (V); bugtree (E); <i>luisboom</i> (A)	shrub	fruit and leaf	medicine	A: S6 and O1
Solanaceae	* <i>Solanum nigrum</i> L.; MMQ049	<i>xaxadi</i> (V); common nightshade (E); <i>nastergal</i> (A)	herb	fruit and leaf	edible fruit, dye, medicine and vegetable	A: M1, M2, V1, V3, S2, B1, V2 and O1 B: V8, V6 and B2
Solanaceae	<i>Solanum retroflexum</i> Dunal; MMQ024	<i>muxe</i> (V); wonder berry, <i>sobosobo</i> berry (E);	herb	leaf and fruit	vegetable, medicine and edible fruit	A: M2, V1, S2, V2 and O1

		<i>nastergal</i> (A)				B: V8
Solanaceae	<i>Solanum supinum</i> Dunal var. <i>supinum</i> ; KMV007	<i>mututulwa</i> (V); toothache bush (E); <i>tandpynbos</i> (A)	shrub	fruit and root tubers	medicine	A: M4 and O1 B: V8
Solanaceae	* <i>Solanum tuberosum</i> L.; KMV464	<i>mudabula</i> (V); potato (E); <i>aartappel</i> (A)	herb		edible tuber	A: O1 B: V6
Solanaceae	<i>Withania somnifera</i> (L.) Dunal; KMV090	<i>musalamarubini</i> (V); winter cherry (E); <i>geneesblaarbossie</i> (A)	shrub	root	medicine	A: M5 and O1 B: V10, V11, W2 and V8
Stilbaceae	<i>Halleria lucida</i> L.; KMV066	<i>muqula</i> , <i>murevhe</i> (V); tree-fuchsia (E); <i>notsung, ouhout</i> (A)	tree	fruit, root, wood and twig	edible fruit, medicine, craftwork and firewood	A: M1 and O1 B: J1, V9, V4 and V12
Stilbaceae	<i>Nuxia floribunda</i> Benth.; KMV071	<i>mulanotshi</i> (V); wild elder (E); <i>bosvlier</i> (A)	tree	bark and wood	medicine, craftwork, construction and firewood	A: M1 and O1 B: V12 and V9
Thymelaeaceae	<i>Passerina montana</i> Thoday; KMV374	<i>mutsanana</i> (V); mountain gonna (E); <i>berggonna</i> (A)	herb	leaf, sapling and bark	construction and cordage	A: M1 and O1
Thymelaeaceae	<i>Peddiea africana</i> Harv.; KMV366	<i>gokdzalulimi</i> , <i>muhoholodza</i> (V); poison-olive (E); <i>gifolyf</i> (A)	shrub	leaf and bark	medicine and cordage	A: M1, O1 and V12 B: W1, V12, W2 and V5
Turneraceae	<i>Tricliceras longepedunculatum</i> (Mast.) R.Fern. var. <i>longepedunculatum</i> ; KMV397	<i>itolandau</i> (V)	herb	leaf	vegetable	A: O1
Typhaceae	<i>Typha capensis</i> (Rohrb.) N.E.Br.; KMV082	<i>musama</i> (V); bulrush (E); <i>matjiesgoed, papkuil</i> (A)	sedge	rhizome and bulrushes	edible rhizome and craftwork	A: V1 and O1 B: V8 and J1
Ulmaceae	<i>Celtis africana</i> Burm.f.; KMV083	<i>mumvumvu, luvhambo</i> (V); white-stinkwood (E); <i>witstinkhout</i> (A)	tree	leaf, bark, branches, sticks and wood	vegetable , medicine, magic and craftwork	A: O1, M1 and A1 B: P1, J1, V9, W1 and V4
Ulmaceae	<i>Trema orientalis</i> (L.) Blume; MMQ007	<i>mumvumvu, mukurukuru</i> (V); pigeon wood (E); <i>hophou</i> (A)	tree	twig and leaf	magic and vegetable	A: M2, L1, B1 and O1 B: V12 and V9
Urticaceae	<i>Laportea peduncularis</i> (Wedd.) Chew subsp. <i>peduncularis</i> ; KMV467	<i>dzaluma</i> (V); river stinging nettle (E); <i>bosbrandnetel</i> (A)	herb	leaf	vegetable	A: O1, V1, B1, S3 and S2
Urticaceae	<i>Obetia tenax</i> (N.E.Br.) Friis; MMQ022	<i>muvhazwi, gukhunya, thanga, muugana, muendanathavha, dyambila, zavhazavha</i> (V); mountain needle (E); <i>bergbrandnetel</i> (A)	shrub	leaf and bark	vegetable and cordage	A: M1, M2, S1, S2, B1, S4 and O1 B: V12, W2 and V9
Urticaceae	* <i>Urtica dioica</i> L.; MMQ002	<i>dzaluma</i> (V); common	herb	leaf	vegetable	A: M2, B1 and S1

		stinging nettle (E); gewone brandnetel (A)				B: V8, V11 and V6
Urticaceae	<i>Pouzolia mixta</i> Solms; MMQ020	<i>muθanzwa, mulambadivhu,</i> <i>murovhadembe</i> (V); soap nettle (E); <i>seepnetel</i> (A)	shrub	leaf, shoots, bark and root	vegetable, medicine, magic and cordage	A: M2, M1, S2, B1, S3, R3 and O1 B: V12 and V8
Urticaceae	<i>Pouzolia parasitica</i> (Forssk.) Schweinf.; KMV382	<i>gwikwitiimba,</i> <i>makhuluwadzaluma</i> (V); small stinging nettle (E); <i>kleinbrandnetel</i> (A)	herb	leaf	vegetable	A: O1, S2 and V1
Velloziaceae	<i>Xerophyta retinervis</i> Baker; KMV089	<i>tshikundandazi</i> (V); black- stick lily, monkey's tail (E); <i>bobbejaanstert, aapstert</i> (A)	shrub	whole plant	medicine	A: A1 and V3 B: V10
Verbenaceae	* <i>Lantana camara</i> L.; KMV387	<i>tshidzimbambule,</i> <i>tshidzimbampołolo</i> (V); cherry-pie, common lantana (E); <i>boesmandriwe</i> (A)	shrub	whole plant	medicine, edible fruit and ornamental	A: S6, A1 and O1 B: W2
Verbenaceae	<i>Lantana rugosa</i> Thunb.; KMV386	<i>tshidzimbavhalisa,</i> <i>tshidzimba</i> (V); bird's brandy, small lantana (E); <i>klein lantana, voëlbrandewyn</i> (A)	shrub	fruit and leaf	edible fruit and medicine	A: M1, V3, A1 and O1
Verbenaceae	<i>Lippia javanica</i> (Burm.f.) Spreng.; KMV050	<i>musudzungwane,</i> <i>mukundamboho</i> (V); fever- tea (E); <i>beukessossie,</i> <i>koorsbossie</i> (A)	shrub	leaf and root	beverage (tea), repellent and medicine	A: A1, O1, B1 and M1 B: V8, V10 and W1
Verbenaceae	<i>Priva cordifolia</i> (L.f.) Druce var. <i>abyssinica</i> (Jaub. & Spach) Moldenke.; KMV497	<i>munamamutuku</i> (V)	herb	leaf and fruit	vegetable and medicine	A: O1
Violaceae	<i>Rinorea angustifolia</i> (Thouars) Baill. subsp. <i>natalensis</i> (Engl.) Grey- Wilson; KMV388	<i>mafambaborile</i> (V); narrow- leaved violet-bush (E); <i>kleinblaarviootjiebos</i> (A)	shrub	root	medicine	A: M5
Vitaceae	<i>Cissus quadrangularis</i> L. var. <i>quadrangularis</i> ; KMV006	<i>malongekanye, tshiuvhulusi</i> (V); veld grapes, cactus vine (E)	climber	stem vine	medicine	A: M4, V3, R2, R3 and O1 B: V8
Vitaceae	<i>Cyphostemma</i> sp. ; KMV385	<i>tshidzidzivhungo,</i> <i>tshikwetamukulo</i> (V)	climber	fruit	edible fruit	A: O1
Vitaceae	<i>Rhoicissus tomentosa</i> (Lam.) Wild & R.B.Drumm.; KMV389	<i>khundwi, dyathoho,</i> <i>ndirivhedzađaka</i> (V); forest- grape (E); <i>bosdrui</i> (A)	climber	fruit, root and tubers	beverage, edible fruit and medicine	A: M1, V12, R1 and O1 B: V12, V10 and W1
Vitaceae	<i>Rhoicissus tridentata</i> (L.f.) Wild & R.B.Drumm. subsp. <i>tridentata</i> ; KMV067	<i>mutumbulambudzana</i> (V); bushman's grape (E); <i>boesmansdrui</i> (A)	shrub	fruit, root and tubers	edible fruit and medicine	A: M1, J1, O1, A1, R3 and V12 B: V12, J1 and V8

Zamiaceae	<i>Encephalartos transvenosus</i> Stapf & Burtt Davy; KMV383	<i>tshifhangga, tshitondolo, mutondolo</i> (V); modjadje cycad (E); <i>modjadjibroodboom</i> (A)	tree	bark, root and sap	medicine and glue	A: O1 and V1 B: V9
Zygophyllaceae	<i>Balanites maughamii</i> Sprague; KMV223	<i>mudulu, mululu</i> (V); green-thorn (E); <i>groendoring</i> (A)	tree	fruit, thorn, bark and root	edible fruit and medicine	A: M1, S1 and O1 B: V8, V12, V10, W1 and V9
Zygophyllaceae	<i>Tribulus terrestris</i> L.; KMV030	<i>tsetwana</i> (V); devil-thorns (E); <i>dubbeltjie</i> (A)	herb	whole plant	medicine and vegetable	A: M1, M2, B1 and O1
Zygophyllaceae	<i>Tribulus zeyheri</i> Sond. subsp. <i>zeyheri</i> ; KMV031	<i>tseṭo</i> (V); devil-thorns (E); <i>dubbeltjie</i> (A)	Herb	Leaf	vegetable	A: M1, M2, B1 and O1

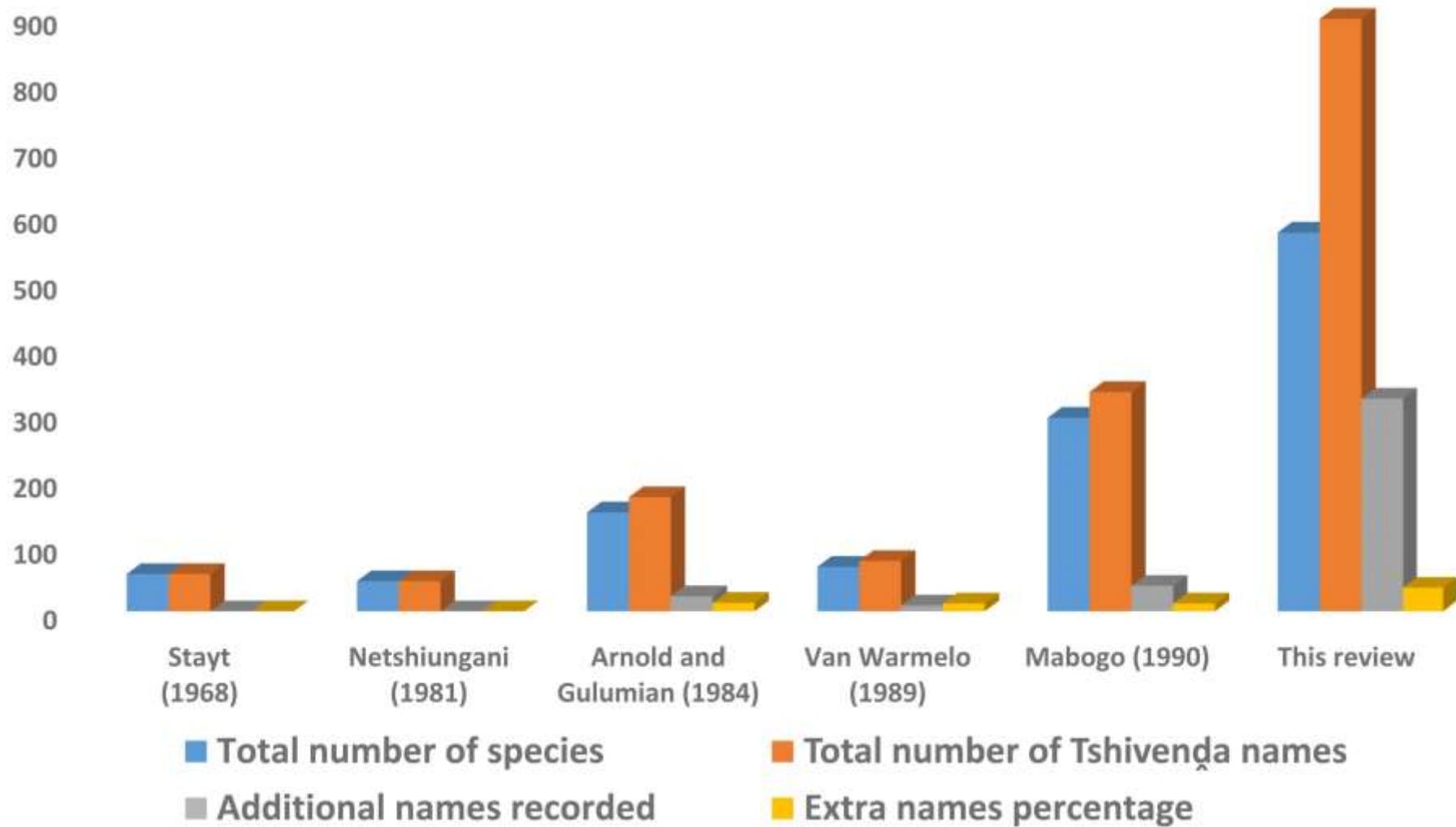


Fig. 5. Numbers of Tshivenda vernacular plant names recorded by various authors.

Figure 5 shows the increase in the recorded number of vernacular names since the publication of Stayt (1931). The earlier publications (Stayt, 1931; Netshiungani, 1981) listed only a single name for each of the species, while Arnold and Gulumian (1984), Van Warmelo (1989), Mabogo (1990) and this review show a general trend of an increasing numbers of local names given to a single species.

3.3 Life forms

The data in Tables 1 and 2 also allow for an analysis of the life forms (habits) of Vhavenda useful plants. In tree-dominated biomes, the expectation is that trees would have the highest frequency and diversity of use (e.g. roots and bark as medicine, timber for construction and firewood, fruits and seeds as food), resulting in them being the dominant life form that is used. As shown in Figure 6, this appears to be true for Vhavenda useful plants. The largest number of useful species are indeed trees (189), followed closely by herbs (170) and shrubs (143). Climbers (44 species) and grasses (21 species) are also relatively important, reflecting the dominant biome (savannah).

3.4 Categories of use

Each of the useful plant species listed in Tables 1 and 2 was allocated to one or more use categories as recorded for the Vhembe District only. The resulting pattern is shown in Figure 7.

It is noteworthy that no fewer than 382 species are used medicinally, considerably more than the 296 species used as sources of food (128 vegetables, 121 edible fruits, 34 beverages, 11 famine foods and six condiments). A total of 91 species are used as source of firewood, 92 as source craftwork material, 92 providing construction material, 31 providing fibre for cordage, 14 as source of rubber

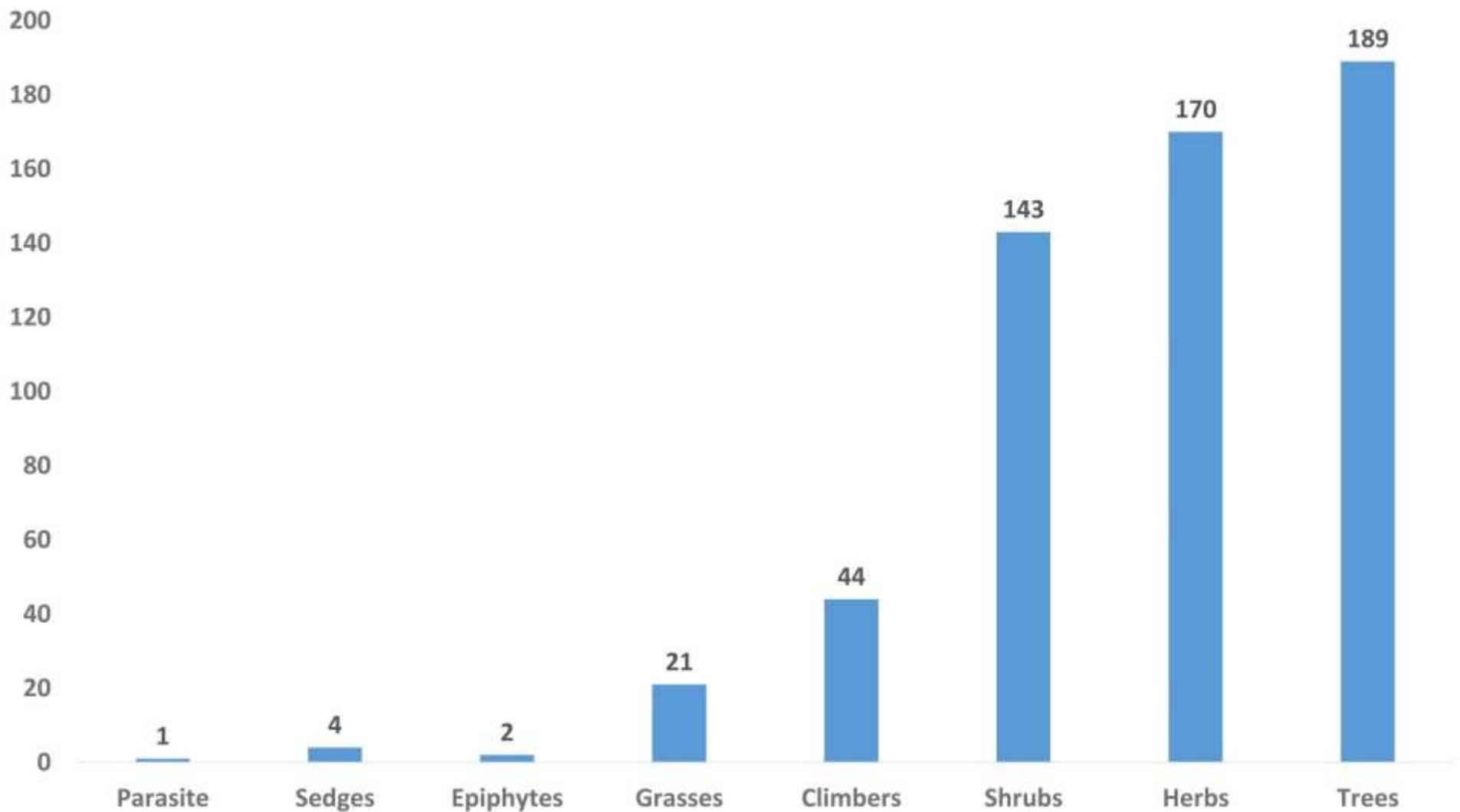


Fig. 6. Numbers of Venda useful plant species in each of various life forms (habit types).

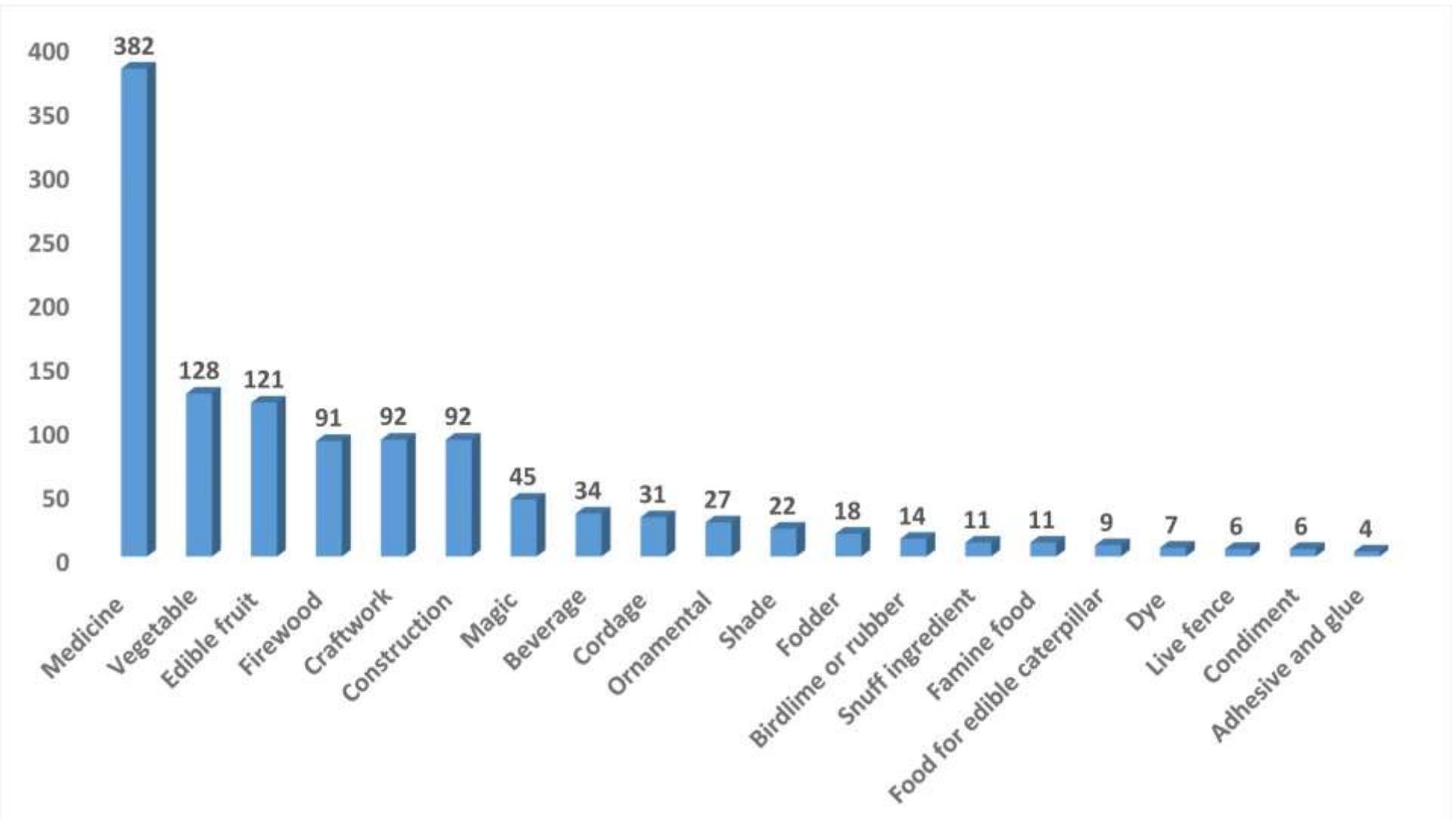


Fig. 7. Numbers of Venda useful plant species in each of various categories of use.

used to make birdlime, seven species used as source of dye or material used for leather tanning and six used as source of adhesives or glues. Ornamental and shade plants represent a relatively small use category, with a total of 49 species (27 species used only as ornamentals, 22 as shade plants) and seven as live fences. There are numerous other use categories with smaller numbers of species: fodder for livestock (18 species), snuff ingredients (11 species), fish poisons (six species), sources of cooking soda – for softening fibrous vegetables when cooking (six species), coffee substitute (one species), toothbrushes (five species), cosmetic oils (three species), arrow poisons (one species), insect repellents (five species), soap substitutes (five species), toys (two species) and ritual uses (three species).

Out of the total of 574 plants, 113 are alien species, with 78 of those being naturalised and 36 cultivated as popular crop plants in Vhavenda home gardens (Table 2). Alien plants were introduced mainly as fruits and vegetables, but also as ornamental plants and for various other purposes. For example, *Schinus molle*, known as *mubibiri* in Tshivenda, was introduced from South America and cultivated as both an ornamental and shade plant (Van Wyk and Van Wyk, 2013) but later became naturalised. People around Sinthumule (south of the Soutpansberg mountain range) and in the Nzhelele Valley (north-west of the Soutpansberg mountain range) now use *Schinus molle* medicinally for treating coughs, colds and influenza by inhaling steam from boiled leaves. These introduced plants became integrated into the local culture, a phenomenon highlighted by Semenya et al. (2012) amongst Pedi and also by Dold and Cocks (2000) in the Eastern Cape Province of South Africa.

4. General conclusions

The inventory presented in this contribution is the first comprehensive compilation of Vhavenda useful plants. The relatively large numbers of new species records and new use records show that

Table 2. Inventory of cultivated plants used by the Vhavenda.

Sources of information on Venda plant uses (in the last column): A1 = Arnold and Gulumian (1984); B1 = Bvenura and Afolayan (2015); M1 = Mabogo (1990); M2 = Maanda and Bhat (2010); M5 = Masevhe et al. (2015); O1 = Interview results and own observations; R1 = Rampedi (2010); S1 = Stayt (1931); S2 = Singo (1996); V1 = Van Warmelo (1989); V2 = Van Rensburg et al. (2007).

FAMILY	BOTANICAL NAME Voucher specimens are deposited at the University of Venda Herbarium. *non-indigenous; **indigenous	VERNACULAR NAME (V) = Tshivenda; (E) = English; (A) = Afrikaans	LIFE FORM	PART USED	USE CATEGORY New use categories are shown in bold	USES Local (Venda) uses sources
Aizoaceae	** <i>Carpobrotus edulis</i> (L.) L.Bolus subsp. <i>edulis</i> ; KMV392	<i>lutele</i> (V); sour fig (E); <i>suurvy</i> (A)	herb	leaf and fruit	medicine and ornamental	A: O1 B: V6, J1, V10, V8 and V10
Alliaceae	* <i>Allium cepa</i> L.; KMV515	<i>nyala</i> (V); onion (E); <i>ui</i> (A)	herb	bulb and leaf	vegetable ingredient or condiment	A: O1
Alliaceae	* <i>Allium sativum</i> L.; KMV204	<i>khanakhana</i> (V); garlic (E); <i>knoffel</i> (A)	herb	bulb	vegetable ingredient or condiment	A: O1
Apiaceae	* <i>Daucus carota</i> L.; KMV523	<i>kherotsi</i> (V); carrot (E); <i>geelwortel</i> (A)	herb	tuber	edible tuber	A: O1
Araceae	* <i>Colocasia esculenta</i> (L.) Schott; MMQ028	<i>mufhongwe</i> (V); elephant's ear (E); <i>amadoembie</i> (A)	herb	leaf and root tuber	vegetable and cooked edible tuber	A: M2, B1 and V1
Bromeliaceae	* <i>Ananas comosus</i> (L.) Merr.; KMV517	<i>tshiengi</i> (V); pineapple (E); <i>pynappel</i> (A)	shrub	fruit	edible fruit	A: O1
Brassicaceae	* <i>Brassica oleracea</i> L. var. <i>acephala</i> (DC.) Schübeler & Martens; KMV521	<i>mureipi</i> , <i>murodishia</i> (V); collards (E); <i>boerkool</i> (Afrikaans)	herb	leaf	vegetable	A: O1
Brassicaceae	* <i>Brassica oleracea</i> L. var. <i>capitata</i> L.; KMV522	<i>khavhishi</i> (V); cabbage (E); <i>kool</i> , <i>kopkool</i> (A)	herb	leaf	vegetable	A: O1
Caricaceae	* <i>Carica papaya</i> L.; KMV324	<i>mupapawe</i> (V); pawpaw (E); <i>papaja</i> (A)	tree	fruit, seed, latex and root	vegetable, edible fruit and medicine,	A: A1, M1, O1 and M5
Chenopodiaceae	* <i>Beta vulgaris</i> L.; KMV526	<i>tshipinisi</i> (V); swiss chard (E); <i>snybeet</i> (A)	herb	leaf	vegetable	A: O1
Convolvulaceae	* <i>Ipomoea batatas</i> (L.) Lam.; MMQ019	<i>murambo</i> (V); sweet potato (E); <i>patat</i> (A)	herb	leaf and tubers	vegetable and edible cooked tuber	A: M2, V1, S2, B1 and O1
Cucurbitaceae	* <i>Cucurbita ficifolia</i> Bouché; KMV233	<i>magondoni</i> , <i>tshikomukomu</i> (V); fig-leaf gourd (E)	herb	leaf and flowers	vegetable	A: O1
Cucurbitaceae	* <i>Cucurbita maxima</i> Duchesne; KMV234	<i>thanga</i> (V); winter squash, pumpkin (E); <i>pampoen</i> (A)	herb	leaf and flowers	vegetable	A: O1, B1, V2 and S2
Cucurbitaceae	* <i>Cucurbita moschata</i> Duchesne; KMV234	<i>phuri</i> , <i>luranga</i> , <i>thanga</i> (V); pumpkin (E); <i>pampoen</i> (A)	herb	leaf and flowers	vegetable	A: B1, V2 and O1
Cucurbitaceae	* <i>Cucurbita pepo</i> L.; MMQ014	<i>phuri</i> , <i>luranga</i> , <i>thanga</i> (V); pumpkin (E); <i>pampoen</i> (A)	herb	leaf, flowers and fruit	vegetable, edible cooked fruit and medicine	A: O1, B1, V2 and M2
Cucurbitaceae	* <i>Luffa cylindrica</i> M.Roem.; KMV412	<i>shukuto</i> (V); sponge gourd (E); <i>vadoekplant</i> (A)	herb	leaf and fruit	vegetable	A: O1
Euphorbiaceae	* <i>Manihot esculenta</i> Crantz; KMV433	<i>mutumbula</i> (V); cassava (E); <i>maniok</i> (A)	shrub	leaf and tuber	vegetable, medicine and edible tuber	A: M1 and O1
Fabaceae	* <i>Phaseolus vulgaris</i> L.; KMV512	<i>muñawa</i> (V); common bean, kidney bean (E); <i>groenboon</i> (A)	climber	seed	edible seed	A: O1

Fabaceae	* <i>Pisum sativum</i> L.; KMV513	<i>mueregisi</i> (V); garden pea (E); <i>ertjie</i> (A)	herb	seed	edible seed	A: O1
Lauraceae	* <i>Persea americana</i> Mill.; KMV511	<i>mugadaphele</i> , <i>muafukhada</i> (V); avocado (E); <i>avokado</i> (A)	tree	fruit and wood	edible fruit and firewood	A: O1
Malvaceae	* <i>Malvaviscus</i> sp.; KMV462	<i>delele</i> (V); wax mallow (E)	shrub	leaf	vegetable	A: O1
Moraceae	* <i>Ficus carica</i> L.; KMV279	<i>muhuyu</i> (V); common fig-tree (E); <i>gewone vyebaam</i> (A)	tree	fruit and latex	edible fruit and medicine	A: O1 and M5
Moringaceae	* <i>Moringa oleifera</i> Lam.; KMV266	<i>muringa</i> (V); horse-radish tree (E); <i>peperwortelboom</i> (A)	tree	all parts	medicine	A: O1
Musaceae	* <i>Musa acuminata</i> Colla; KMV510	<i>muombva</i> (V); banana; <i>piesangboom</i> (A)	tree	Fruit and stem pith	edible fruit, medicine, snuff ingredient and cook soda	A: O1
Musaceae	* <i>Musa paradisiaca</i> L.; KMV287	<i>muombva</i> (V); banana tree (E); <i>piesangboom</i> (A)	tree	fruit and stem pith	edible fruit, medicine, snuff ingredient and cook soda	A: M1, A1 and O1
Poaceae	* <i>Cymbopogon citratus</i> Stapf; KMV463	<i>mutie</i> (V); lemon grass (E)	grass	stalk	beverage	A: R1
Poaceae	* <i>Saccharum officinarum</i> L.; KMV432	<i>muovha</i> (V); suger cane (E); <i>suikerriet</i> (A)	grass	cane-stalk	edible juice	A: O1 and V1
Poaceae	* <i>Zea mays</i> L.; KMV433	<i>mavhele</i> (V); mealies (E); <i>mielie</i> (A)	grass	grain and leaf stalk	porridge and fodder	A: O1, S2 and S1
Rosaceae	* <i>Eriobotrya japonica</i> (Thunb.) Lindl.; KMV416	<i>munombelo</i> (V); loquat (E); <i>lukwart</i> (A)	tree	fruit and leaf	edible fruit and medicine	A: O1
Rutaceae	* <i>Citrus limon</i> (L.) Osbeck; KMV272	<i>tshikavhavhe</i> , <i>mukavhavhe</i> (V); lemon (E); <i>suurlemoen</i> (A)	tree	fruit, leaf and root	edible fruit, beverage-tea and medicine	A: A1 and O1
Rutaceae	* <i>Citrus paradisi</i> Macfad.; KMV468	<i>mubambahosi</i> (V); grapefruit (E); <i>pomelo</i> (A)	tree	fruit	edible fruit	A: O1
Rutaceae	* <i>Citrus reticulata</i> Blanco; KMV469	<i>muñarangisi</i> , <i>muñerengisi</i> (V); mandarin orange (E); <i>nartjie</i> (A)	tree	fruit	edible fruit	A: O1
Rutaceae	* <i>Citrus sinensis</i> (L.) Osbeck; KMV470	<i>muswiri</i> (V); orange (E); <i>lemoen</i> (A)	tree	fruit	edible fruit	A: O1
Sapindaceae	* <i>Litchi chinensis</i> Sonn; KMV475	<i>mulitshisi</i> (V); litchi (E); <i>lietsjie</i> (A)	tree	fruit	edible fruit	A: O1
Solanaceae	* <i>Solanum betaceum</i> Cav.; KMV359	<i>muñamatisi</i> (V); tree tomato (E); <i>boomtamatie</i> (A)	shrub	fruit	edible fruit	A: O1
Tropaeolaceae	* <i>Tropaeolum majus</i> L.; MMQ046	<i>bopa</i> , <i>lubopa</i> (V); Indian cress, monks cress (E); <i>kappertjie</i> (A)	herb	leaf	medicine and vegetable	A: M2, B1 and O1

Vhavenda ethnobotany was hitherto incompletely recorded. The data and associated brief synthesis presented here give a glimpse of the rich cultural heritage of the Vhavenda and highlights the diversity of Vhavenda traditional plant use and its associated indigenous knowledge.

The potential uses of the inventory include the following: (1) The preservation of precious indigenous knowledge that run the risk of being lost due to the adoption of modern lifestyles; (2) A source of new ideas for scientific studies. The recorded uses from this inventory offers many ideas to be tested scientifically for the validation of their effectiveness; (3) A source of information for conservation authorities – to manage the biodiversity and sustainable use of the plant resources; (4) It provides a new source of information on species with commercial potential; (5) The list can be used for future comparative studies between cultures and regions, including the magical uses of plants, which is a prominent feature of Vhavenda plant use; (6) The Tshivenda names provide important clues about the temporal and spatial origins of plant use practises that can be studied by historians and linguists.

Acknowledgements

Financial and logistic support from the National Research Foundation of South Africa, the University of Johannesburg and the University of Venda are gratefully acknowledged. We also thank the research participants (interviewees) for generously sharing their time and knowledge, and Isaac Ramovha for kindly providing us with an electronic copy of his doctoral thesis."

References

- Arnold, H.J., Gulumian, M., 1984. Pharmacopoeia of traditional medicine in Venda. *Journal of Ethnopharmacology* 12, 35–37.

- Bessong, P.O., Chikwelu, L.O., Igumbor, E., Andreola, M.L., Litvak, S., 2004. *In vitro* activity of three selected South African medicinal plants against human immunodeficiency virus type 1 reverse transcriptase. *African Journal of Biotechnology* 3, 555–559.
- Bessong, P.O., Chikwelu, L.O., Andreola, M.-L., Rojas, L.B., Pouysegu, L., Igumbor, E., Meyer, J.J.M., Quideau, S., Litvak, S., 2005. Evaluation of selected South African medicinal plants for inhibitory properties against human immunodeficiency virus type 1 reverse transcriptase and integrase. *Journal of Ethnopharmacology* 99, 83–91.
- Bessong, P.O., Rojas, L.B., Chikwelu, L.O., Tshisikhawe, M.P., Igumbor, E., 2006. Further screening of Venda medicinal plants activity against HIV type 1 reverse transcriptase and integrase. *African Journal of Biotechnology* 5, 526–528.
- Bromilow, C. 2010. Problem plants and alien weeds of South Africa. Briza Publications, Pretoria.
- Bvenura, C., Afolayan, A.J., 2015. The role of wild vegetables in the household food security in South Africa: A review. *Food Research International Journal* 76, 1001–1011.
- Coates Palgrave, M. 2002. Keith Coates Palgrave Trees of Southern Africa, 3rd edn. Random House Struik, Cape Town.
- De Beer, J.J.J., Van Wyk, B.-E., 2011. An ethnobotany survey of the Agter-Hantam, Northern Cape Province, South Africa. *South African Journal of Botany* 77, 741–754.
- Dold, A.P., Cocks, M.L., 2000. The medicinal use of some weeds, problem plants and alien plants in the Grahamstown and Peddie districts of the Eastern Cape, South Africa. *South African Journal of Science* 96, 467–473.
- Green, E., Samie, A., Obi, C.L., Bessong, P.O., Ndip, N.R., 2010. Inhibitory properties of selected South African medicinal plants against *Mycobacterium tuberculosis*. *Journal of Ethnopharmacology* 130, 151–157.
- Joffe, P., Oberholzer, T., 2001. Creative gardening with indigenous plants: A South African guide. 2nd ed. Briza Publications, Pretoria.

- Komape, N.P.M., Aderogba, M., Bagla, V.P., Masoko, P., Eloff, J.N., 2014. Anti-bacterial and anti-oxidant activities of leaf extracts of *Combretum vendae* (Combretaceae) and the isolation of an anti-bacterial compound. African Journal of Traditional, Complementary and Alternative Medicines 11, 73–77
- Liengme, C.A., 1983. A survey of ethnobotanical research in southern Africa. Bothalia 14, 621–629.
- Maanda, M.Q., Bhat, R.B., 2010. Wild vegetable use by Vhavenda in the Venda region of Limpopo Province, South Africa. Phyton-International Journal of Experimental Botany 79, 189–194.
- Mabogo, D.E.N. 1990. Ethnobotany of the Vhavenda. MSc thesis, University of Pretoria.
- Magwede, K., Tshisikhawe, M.P., Luseba, D., Bhat, R.B., 2014. Ethnobotanical survey of medicinal plants used in treatment of ticks. International Journal of Experimental Botany 83, 155–165.
- Mahwasane, S.T., Middleton, L., Boaduo, N., 2013. An ethnobotanical survey of indigenous knowledge on medicinal plants used by the traditional healers of the Lwamondo area, Limpopo province, South Africa. South African Journal of Botany 88, 69–75.
- Martin, G.J., 1995. Ethnobotany: a methods manual. Chapman and Hall, London.
- Masevhe, N.A., McGaw, L.J., Eloff, J.N., 2015. The traditional use of plants to manage candidiasis and related infections in Venda, South Africa. Journal of Ethnopharmacology 168, 364–372.
- Mucina, L., Rutherford, M.C., 2006. The vegetation of South Africa, Lesotho and Swaziland. Strelitzia 19. South African National Biodiversity Institute, Pretoria.
- Mulaudzi, R.B., Ndhlala, A.R., Van Staden, J., 2015. Ethnopharmacological evaluation of a traditional herbal remedy used to treat gonorrhoea in Limpopo province, South Africa. South African Journal of Botany 97, 117–122.
- Netshiungani, E.N., 1981. Notes on the uses of indigenous trees in Venda. Journal of Dendrology 1, 12–17.

- Obi, C.I., Potgieter, N., Randima, L.P., Mavhungu, N.J., Musie, E., Bessong, P.O., Mabogo, D.E.N., Mashibye, J., 2002. Antimicrobial activities of five plants against some medicinally significant bacteria. *South African Journal of Science* 98, 25–28.
- Rampedi, T.I., 2010. Indigenous plants in the Limpopo Province: potential for their beverage production. PhD thesis, University of South Africa, Pretoria.
- Ramovha, L.I. 2016. Ethnoveterinary plant medicines of the Vhavenda. PhD thesis, University of Pretoria.
- Ramovha, L.I., Van Wyk, A.E., 2016. Ethnoveterinary practices of the Vhavenda, South Africa, in the treatment of redwater (*malil*) in cattle. *Indilinga: African Journal of Indigenous Knowledge Systems* 15 (3), 314–327.
- Samie, A., Mashau, F., 2013. Antifungal activities of fifteen South African medicinal plants against five *Fusarium* species. *Journal of Medicinal Plants Research* 7, 1839–1848.
- Samie, A., Nefefe, T., 2012. Antifungal activity of essential oils from southern African medicinal plants against five *Fusarium* species. *Journal of Medicinal Plants Research* 6, 465–478.
- Samie, A., Obi, C.L., Bessong, P.O., Lall, N., 2005. Activity profiles of fourteen selected medicinal plants from rural Venda communities in South Africa against fifteen clinical bacterial species. *African Journal of Biotechnology* 12, 1443–1451.
- Samie, A., Housein, A., Lall, N., Meyer, J.J.M., 2009a. Crude extracts of, and purified compounds from, *Pterocarpus angolensis*, and the essential oil of *Lippia javanica*: their *in-vitro* cytotoxicities and activities against selected bacteria and *Entamoeba histolytica*. *Annals of Tropical Medicine and Parasitology* 103, 427–439.
- Samie, A., Obi, C.L., Lall, N., Meyer, J.J.M., 2009b. *In-vitro* cytotoxicity and antimicrobial activities, against clinical isolates of *Campylobacter* species and *Entamoeba histolytica*, of local medicinal plants from the Venda region, South Africa. *Annals of Tropical Medicine and Parasitology* 103, 159–170.

- Samie, A., Tambani, T., Harshfield, E., Green, E., Ramalivhana, J.N., Bessong, P.O., 2010. Antifungal activity of selected Venda medicinal plants against *Candida krusei* and *Cryptococcus neoformans* isolated from South African AIDS patients. African Journal of Biotechnology 9, 2965–2976.
- SANBI, 2016. South African National Biodiversity Institute. Botanical Database of Southern Africa (BODATSA). <http://newposa.sanbi.org/> (accessed 10 September 2017)
- Semenya, S.S., Tshisikhawe, M.P., Potgieter, M.T., 2012. Invasive alien species: a case study of their use in Thulamela Local Municipality, Limpopo Province, South Africa. Scientific Research and Essay 7, 2363–2369.
- Singo, M.N., 1996. A survey of the indigenous relishes of the Vhavenda and their agricultural potential. MSc Thesis, University of Pretoria.
- Smith, C.A., 1966. Common names of South African plants. Memoirs of the Botanical Survey of South Africa 35. Department of Agricultural Technical Services, Pretoria.
- Stayt, H., 1931. The Bavenda. Frank Cass and Co. Ltd., London.
- Steenkamp, V., Fernandes, A.C., Van Rensburg, C.E.J., 2007. Screening of Venda medicinal plants for antifungal activity against *Candida albicans*. South African Journal of Botany 73, 256–258.
- Steyn, N.P., Olivier, J., Winter, P., Nesamvuni, C., 2001. A survey of wild, green, leafy vegetables and their potential in combating micronutrient deficiencies in rural populations. South African Journal of Science 97, 276–278.
- Tshisikhawe, M.P., 2002. Trade of indigenous plants in the Northern Province, Venda region: their ethnobotanical importance and sustainable use. MSc Thesis, University of Venda, Thohoyandou, South Africa.
- Van der Walt, R., 2009. Wild flowers of the Limpopo Valley. Published by the author, Musina, South Africa.
- Van Oudtshoorn, F., 1992. Guide to grasses of southern Africa. 2nd ed. Briza Publications, Pretoria.

- Van Rensburg, W.S.J., Van Averbeke, W., Slabbert, R., Faber, M., Van Jaarsveld, P.J., Van Heerden, I., Wenhold, F., Oelofse, A., 2007. African leafy vegetables in South Africa. Water SA 33, 317–326.
- Van Warmelo, N.J., 1989. Venda Dictionary. J. L. van Schaik, Pretoria.
- Van Wyk, B.-E., 2005. Food plants of the world. Briza Publications, Pretoria.
- Van Wyk, B.-E., Gericke, N., 2000. People's plants: A guide to useful plants of South Africa. Briza Publications, South Africa.
- Van Wyk, A.E., Smith, G.F., 2001. Regions of floristic endemism in southern Africa: a review with emphasis on succulents. Umdaus Press, Hatfield, Pretoria.
- Van Wyk, A.E., Van Wyk, P., 1997. Field guide to trees of southern Africa. Random House Struik. 2nd ed. Cape Town.
- Van Wyk, B.-E., Wink, M., 2017. Medicinal plants of the world, 2nd ed. Briza Publications, Pretoria.
- Van Wyk, B.-E., Van Heerden F., Van Oudtshoorn B., 2002. Poisonous plants of South Africa. Briza Publications, Pretoria.
- Van Wyk, A.E., Van Wyk, P., Van Wyk B.-E., 2008. Photo guide to trees of southern Africa. Briza Publications, Pretoria.
- Van Wyk, B.-E., Van Oudtshoorn, B., Gericke, N., 2009. Medicinal plants of South Africa, 2nd ed. Briza Publications, Pretoria.
- Venter, F., Venter, J-A., 1996. Making the most of indigenous trees. 2nd ed. Briza Publications, Pretoria.
- Wink, M., Van Wyk, B.-E., 2008. Mind-altering and poisonous plants of the world. Briza Publications, Pretoria.
- Watt, J.M., Breyer-Brandwijk, M.G., 1962. Medicinal and poisonous plants of southern and eastern Africa. E and S. Livingstone, London.

APPENDIX 1. Alphabetical index of Tshivenda plant names

Tshivenda name	Botanical name	Family
	*naturalised aliens and **non-naturalised (cultivated) aliens	
azwiili	<i>Sphedamnocarpus pruriens</i> subsp. <i>pruriens</i>	Malpighiaceae
bandulakhali	<i>Ozoroa engleri</i>	Anacardiaceae
beleha	<i>Adenia gummifera</i> var. <i>gummifera</i>	Passifloraceae
benzwa	<i>Cymbopogon nardus</i>	Poaceae
berepere	<i>Riocreuxia picta</i>	Apocynaceae
bindamutshe	<i>Aloe marlothii</i>	Asphodelaceae
bopa	** <i>Tropaeolum majus</i>	Tropaeolaceae
bopha	<i>Adenia gummifera</i> var. <i>gummifera</i>	Passifloraceae
bungaluselo	<i>Combretum microphyllum</i>	Combretaceae
bunganyunu	<i>Ocimum americanum</i> var. <i>americanum</i>	Lamiaceae
bunganyunu	<i>Plectranthus laxiflorus</i>	Lamiaceae
bungushule	<i>Hyparrhenia filipendula</i> var. <i>filipendula</i>	Poaceae
bwere	<i>Pyrenacantha grandiflora</i>	Icacinaceae
bwerepwere	<i>Riocreuxia picta</i>	Apocynaceae
dadasenga	<i>Cymbopogon caesius</i>	Poaceae
dadasenga	<i>Hyparrhenia filipendula</i> var. <i>filipendula</i>	Poaceae
dadzwañombe	<i>Ximenia caffra</i> var. <i>caffra</i>	Olacaceae
daledale	* <i>Chenopodium album</i>	Amaranthaceae
damba	<i>Commelina benghalensis</i>	Commelinaceae
damba	<i>Commelina erecta</i>	Commelinaceae
delele	* <i>Corchorus trilocularis</i>	Malvaceae
delele	* <i>Corchorus tridens</i>	Malvaceae
delele	** <i>Malvaviscus</i> sp.	Malvaceae
deleleluñanzwañowa	<i>Corchorus confusus</i>	Malvaceae
deleleluñanzwanowa	<i>Corchorus asplenifolius</i>	Malvaceae
delelelupfumo	* <i>Corchorus olitorius</i> var. <i>olitorius</i>	Malvaceae
delelemukhwayo	* <i>Abelmoschus esculentus</i> var. <i>esculentus</i>	Malvaceae
delelemukhwayo	<i>Hibiscus trionum</i>	Malvaceae
delelemukula	<i>Waltheria indica</i>	Malvaceae
delelemukula	<i>Sida acuta</i> subsp. <i>acuta</i>	Malvaceae
delelemukula	<i>Sida cordifolia</i> subsp. <i>cordifolia</i>	Malvaceae
delelemukula	* <i>Corchorus trilocularis</i>	Malvaceae
delelemukula	<i>Sida rhombifolia</i> subsp. <i>rhombifolia</i>	Malvaceae
delelevhalemba	<i>Sida rhombifolia</i> subsp. <i>rhombifolia</i>	Malvaceae
dira	<i>Salacia rehmannii</i>	Celastraceae
donzwamutuku	<i>Pergularia daemia</i> subsp. <i>daemia</i>	Apocynaceae
duluñombe	<i>Strophanthus petersianus</i>	Apocynaceae
dundu	<i>Adenia digitata</i>	Passifloraceae
dyambila	<i>Obetia tenax</i>	Urticaceae
dyathoho	<i>Rhoicissus tomentosa</i>	Vitaceae

<i>dzaluma</i>	<i>Laportea peduncularis</i> subsp. <i>peduncularis</i>	Urticaceae
<i>dzaluma</i>	* <i>Urtica dioica</i>	Urticaceae
<i>dzhakavhavhe</i>	<i>Erianthemum dregei</i>	Loranthaceae
<i>dzhesi</i>	<i>Cyperus latifolius</i>	Cyperaceae
<i>fola</i>	* <i>Nicotiana tabacum</i>	Solanaceae
<i>fundwi</i>	<i>Cymbopogon marginatus</i>	Poaceae
<i>fungwi</i>	<i>Cymbopogon marginatus</i>	Poaceae
<i>galange</i>	<i>Pyrenacantha kaurabassana</i>	Icacinaceae
<i>gambampengo</i>	<i>Dioscorea dregeana</i>	Dioscoreaceae
<i>gango</i>	* <i>Amaranthus hybridus</i> subsp. <i>cruentus</i>	Amaranthaceae
<i>gaulo</i>	* <i>Schkukria pinnata</i>	Asteraceae
<i>gaululo</i>	<i>Anthocleista grandiflora</i>	Gentianaceae
<i>gokodzalulimi</i>	<i>Peddiea africana</i>	Thymelaeaceae
<i>gona</i>	<i>Sarcostemma viminale</i> subsp. <i>suberosum</i>	Apocynaceae
<i>gonela</i>	<i>Senna petersiana</i>	Fabaceae
<i>gopokopo</i>	<i>Combretum microphyllum</i>	Combretaceae
<i>gopokopobani</i>	<i>Combretum vendae</i> var. <i>vendae</i>	Combretaceae
<i>govhakhanya</i>	<i>Asparagus falcatus</i>	Asparagaceae
<i>gukhuna</i>	<i>Grewia hexamita</i>	Malvaceae
<i>gukhunya</i>	<i>Obetia tenax</i>	Urticaceae
<i>gukuna</i>	<i>Grewia hexamita</i>	Malvaceae
<i>gumbathakha</i>	<i>Elephantorrhiza elephantina</i>	Fabaceae
<i>gumbathakha</i>	<i>Elephantorrhiza burkei</i>	Fabaceae
<i>gumbaufa</i>	<i>Elephantorrhiza burkei</i>	Fabaceae
<i>gumbavhufa</i>	<i>Elephantorrhiza burkei</i>	Fabaceae
<i>gumululo</i>	<i>Elephantorrhiza elephantina</i>	Fabaceae
<i>gumululo</i>	<i>Elephantorrhiza burkei</i>	Fabaceae
<i>gumutsha</i>	<i>Cucumis zeyheri</i>	Cucurbitaceae
<i>gundakhanga</i>	<i>Asparagus falcatus</i>	Asparagaceae
<i>gwambadzi</i>	<i>Toddalia asiatica</i>	Rutaceae
<i>gwambazi</i>	<i>Capparis tomentosa</i>	Brassicaceae
<i>gwanda</i>	* <i>Xanthium strumarium</i>	Asteraceae
<i>gwikw̄it̄imba</i>	<i>Pouzolzia parasitica</i>	Urticaceae
<i>hatsi</i>	<i>Hyparrhenia tamba</i>	Poaceae
<i>hatsi</i>	<i>Hyparrhenia dissoluta</i>	Poaceae
<i>hatsi</i>	<i>Hyparrhenia dregeana</i>	Poaceae
<i>itolandau</i>	<i>Tricliceras longepedunculatum</i> var. <i>longepedunculatum</i>	Turneraceae
<i>itolandau</i>	<i>Gerbera ambigua</i>	Asteraceae
<i>khanakhana</i>	** <i>Allium sativum</i>	Alliaceae
<i>khavhishi</i>	** <i>Brassica oleracea</i> var. <i>capitata</i>	Brassicaceae
<i>kherotsi</i>	** <i>Daucus carota</i>	Apiaceae
<i>kholomo</i>	<i>Boophone disticha</i>	Amaryllidaceae
<i>khonde</i>	<i>Cymbopogon marginatus</i>	Poaceae
<i>khundwi</i>	<i>Rhoicissus tomentosa</i>	Vitaceae
<i>khwingwili</i>	<i>Jatropha zeyheri</i>	Euphorbiaceae

<i>ligelegele</i>	<i>Sida rhombifolia</i> subsp. <i>rhombifolia</i>	Malvaceae
<i>jiluvha</i>	* <i>Nerium oleander</i>	Apocynaceae
<i>jiluvha</i>	* <i>Catharanthus roseus</i>	Apocynaceae
<i>lito</i>	<i>Rhynchosia vendae</i>	Fabaceae
<i>luakhaboyi</i>	<i>Capparis tomentosa</i>	Brassicaceae
<i>luanakha</i>	* <i>Caesalpinia decapetala</i>	Fabaceae
<i>luangalala</i>	<i>Cassytha filiformis</i>	Lauraceae
<i>lubavhe</i>	<i>Momordica charantia</i>	Cucurbitaceae
<i>lubeleha</i>	<i>Cissampelos torulosa</i>	Menispermaceae
<i>lubikela</i>	<i>Asystasia gangetica</i> subsp. <i>micrantha</i>	Acanthaceae
<i>lubikelashamba</i>	<i>Dicliptera clinopodia</i>	Acanthaceae
<i>lubopa</i>	** <i>Tropaeolum majus</i>	Tropaeolaceae
<i>luendataadulu</i>	<i>Cassytha filiformis</i>	Lauraceae
<i>lufhaladzamakole</i>	<i>Asparagus buchananii</i>	Asparagaceae
<i>lufhe</i>	<i>Hyparrhenia filipendula</i> var. <i>filipendula</i>	Poaceae
<i>lufhe</i>	<i>Hyparrhenia hirta</i>	Poaceae
<i>lufhelele</i>	* <i>Cyclospermum leptophyllum</i>	Apiaceae
<i>lugulusekene</i>	<i>Momordica charantia</i>	Cucurbitaceae
<i>lugwiti</i>	<i>Combretum vendae</i> var. <i>vendae</i>	Combretaceae
<i>lukake</i>	<i>Momordica balsamina</i>	Cucurbitaceae
<i>lukandululo</i>	<i>Zornia milneana</i>	Fabaceae
<i>lukandululo</i>	<i>Cissampelos torulosa</i>	Menispermaceae
<i>lukongolwandou</i>	<i>Cissampelos torulosa</i>	Menispermaceae
<i>luranga</i>	** <i>Cucurbita moschata</i>	Cucurbitaceae
<i>luranga</i>	** <i>Cucurbita pepo</i>	Cucurbitaceae
<i>luswielo</i>	* <i>Schkuhria pinnata</i>	Asteraceae
<i>lu<small>t</small>anga</i>	<i>Phragmites australis</i>	Poaceae
<i>lu<small>t</small>anga</i>	<i>Phragmites mauritianus</i>	Poaceae
<i>lu<small>t</small>angule</i>	<i>Euclea linearis</i>	Ebenaceae
<i>lutele</i>	<i>Carpobrotus edulis</i> subsp. <i>edulis</i>	Aizoaceae
<i>luthadzi</i>	<i>Catha edulis</i>	Celastraceae
<i>lutundwa</i>	<i>Secamone parvifolia</i>	Apocynaceae
<i>luuvhu</i>	<i>Loeseneriella crenata</i> var. <i>crenata</i>	Celastraceae
<i>luvhhambo</i>	<i>Celtis africana</i>	Ulmaceae
<i>luvhele</i>	* <i>Pennisetum glaucum</i>	Poaceae
<i>mafambaborile</i>	<i>Rinorea angustifolia</i> subsp. <i>natalensis</i>	Violaceae
<i>mafautshiuwa</i>	<i>Myrothamnus flabellifolius</i>	Myrothamnaceae
<i>mafavuka</i>	<i>Myrothamnus flabellifolius</i>	Myrothamnaceae
<i>mafinyingule</i>	<i>Croton gratissimus</i> var. <i>gratissimus</i>	Euphorbiaceae
<i>magondoni</i>	** <i>Cucurbita ficifolia</i>	Cucurbitaceae
<i>makhaha</i>	<i>Sorghum bicolor</i> subsp. <i>arundinaceum</i>	Poaceae
<i>makhuluwadaledale</i>	* <i>Chenopodium murale</i> var. <i>murale</i>	Amaranthaceae
<i>makhuluwadzaluma</i>	<i>Pouzolzia parasitica</i>	Urticaceae
<i>makhuluwaluvhisi</i>	* <i>Portulaca oleracea</i>	Portulacaceae
<i>makhuluwamuhatu</i>	<i>Holarrhena pubescens</i>	Apocynaceae
<i>makhuluwamutudo</i>	<i>Hibiscus praeteritus</i>	Malvaceae

malambakupikwa	<i>Elachyptera parvifolia</i>	Celastraceae
malofhane	<i>Aspilia pluriseta</i> subsp. <i>pluriseta</i>	Asteraceae
malongekanye	<i>Cissus quadrangularis</i> var. <i>quadrangularis</i>	Vitaceae
mandande	* <i>Abelmoschus esculentus</i> var. <i>esculentus</i>	Malvaceae
manyamanye	<i>Hermannia glanduligera</i>	Malvaceae
masunungule	<i>Croton gratissimus</i> var. <i>gratissimus</i>	Euphorbiaceae
mathuvhazwo <small>the</small>	<i>Eucomis autumnalis</i>	Hyacinthaceae
ma <small>to</small>	<i>Rhynchosia vendae</i>	Fabaceae
mavhele	** <i>Zea mays</i>	Poaceae
mvhelematshena	<i>Flueggea virosa</i> subsp. <i>virosa</i>	Phyllanthaceae
mavhofhe	<i>Acridocarpus natalitius</i> var. <i>natalitius</i>	Malpighiaceae
mavhophe	<i>Acridocarpus natalitius</i> var. <i>natalitius</i>	Malpighiaceae
mbandatshilale	<i>Momordica boivinii</i>	Cucurbitaceae
mbanzhe	* <i>Cannabis sativa</i> var. <i>sativa</i>	Cannabaceae
mbovane	<i>Turraea obtusifolia</i>	Meliaceae
mbuwambuwane	<i>Tragia dioica</i>	Euphorbiaceae
mizwilaminzhi	<i>Grewia flavescentia</i>	Malvaceae
mokolokote	<i>Piliostigma thonningii</i>	Fabaceae
mpesu	<i>Securidaca longepedunculata</i> var. <i>longepedunculata</i>	Polygalaceae
mpeta	<i>Osyris lanceolata</i>	Santalaceae
mphwe	<i>Ansellia africana</i>	Orchidaceae
mpindukwa	<i>Indigofera arrecta</i>	Fabaceae
mpuyuyu	<i>Acrotome inflata</i>	Lamiaceae
muadaba	<i>Lannea schweinfurthii</i> var. <i>stuhlmannii</i>	Anacardiaceae
muafukhada	** <i>Persea americana</i>	Lauraceae
mualigatsibi	<i>Indigofera arrecta</i>	Fabaceae
muangaila	<i>Millettia stuhlmannii</i>	Fabaceae
mubambahosi	** <i>Citrus paradisi</i>	Rutaceae
muberegisi	* <i>Prunus persica</i> var. <i>persica</i>	Rosaceae
mubibiri	* <i>Schinus molle</i>	Anacardiaceae
mubobo	<i>Commiphora marlothii</i>	Burseraceae
muboma	<i>Cassia abbreviata</i> subsp. <i>beareana</i>	Fabaceae
mubomo	* <i>Eucalyptus grandis</i>	Myrtaceae
mubongabonga	<i>Gymnanthemum myrianthum</i>	Asteraceae
mubosotie	<i>Athrixia phylicoides</i>	Asteraceae
mububulu	<i>Mimusops zeyheri</i>	Sapotaceae
mubvafhisa	<i>Gomphocarpus fruticosus</i> subsp. <i>fruticosus</i>	Apocynaceae
mubvamalofha	<i>Aspilia pluriseta</i> subsp. <i>pluriseta</i>	Asteraceae
mubvamalofha	<i>Alchornea laxiflora</i>	Euphorbiaceae
mubvumela	<i>Kirkia acuminata</i>	Kirkiaceae
mu <small>dabula</small>	* <i>Solanum tuberosum</i>	Solanaceae
mu <small>dadzashango</small>	<i>Stapelia gigantea</i>	Apocynaceae
mudedede	<i>Heteropyxis natalensis</i>	Heteropyxidaceae
mudiatsiwana	<i>Cadaba aphylla</i>	Brassicaceae
mudifhakunene	<i>Fadogia tetraquetra</i> var. <i>tetraquetra</i>	Rubiaceae

mudile	<i>Themeda triandra</i>	Poaceae
mudoro	* <i>Opuntia ficus-indica</i>	Cactaceae
muđouma	<i>Ekebergia capensis</i>	Meliaceae
muđuhwi	<i>Ipomoea plebeia</i> subsp. <i>africana</i>	Convolvulaceae
muđuhwi	<i>Ipomoea obscura</i> var. <i>obscura</i>	Convolvulaceae
muđula	<i>Halleria lucida</i>	Stilbaceae
mudulu	<i>Balanites maughamii</i>	Zygophyllaceae
mudumbula	<i>Ozoroa engleri</i>	Anacardiaceae
muđuwaduwane	<i>Senna italica</i> subsp. <i>arachoides</i>	Fabaceae
muđuwishango	* <i>Senna septemtrionalis</i>	Fabaceae
mudzamanga	<i>Pyrenacantha grandiflora</i>	Icacinaceae
mudzhoudzhou	<i>Gyrocarpus americanus</i> subsp. <i>africanus</i>	Hernandiaceae
mudzidzi	<i>Artobotrys brachypetalus</i>	Annonaceae
mudziwatombo	<i>Mystacidium capense</i>	Orchidaceae
mudzwiri	<i>Combretum hereroense</i>	Combretaceae
mudzwiri	<i>Combretum imberbe</i>	Combretaceae
muelela	<i>Albizia adianthifolia</i> var. <i>adianthifolia</i>	Fabaceae
muembe	<i>Annona senegalensis</i> subsp. <i>senegalensis</i>	Annonaceae
muendanathavha	<i>Obetia tenax</i>	Urticaceae
muenene	<i>Anthocleista grandiflora</i>	Gentianaceae
mueregisi	** <i>Pisum sativum</i>	Fabaceae
mufhafha	<i>Commiphora marlothii</i>	Burseraceae
mufhanda	<i>Philenoptera violacea</i>	Fabaceae
mufhanza	<i>Tricalysia lanceolata</i>	Rubiaceae
mufhanza	<i>Trimeria grandifolia</i> subsp. <i>grandifolia</i>	Salicaceae
mufhaṭa	<i>Brachylaena transvaalensis</i>	Asteraceae
mufhaṭa	<i>Brachylaena discolor</i>	Asteraceae
mufhaṭathavha	<i>Brachylaena huillensis</i>	Asteraceae
mufhaṭavhufa	<i>Kiggelaria africana</i> L.	Achariaceae
mufhaṭelathundu	<i>Combretum zeyheri</i>	Combretaceae
mufhefhera	<i>Aphloia theiformis</i>	Aphloiacae
mufhisanomboro	<i>Plumbago zeylanica</i>	Plumbaginaceae
mufhiso	<i>Toddalia asiatica</i>	Rutaceae
mufhoho	<i>Eleusine coracana</i>	Poaceae
mufhongwe	** <i>Colocasia esculenta</i>	Araceae
mufhorola	<i>Croton gratissimus</i> var. <i>gratissimus</i>	Euphorbiaceae
mufhufhumwa	<i>Helinus integrifolius</i>	Rhamnaceae
mufhulu	<i>Burkea africana</i>	Fabaceae
mufula	<i>Sclerocarya birrea</i> subsp. <i>caffra</i>	Anacardiaceae
mufungwi	<i>Riocreuxia torulosa</i> var. <i>torulosa</i>	Apocynaceae
mufurangandela	* <i>Passiflora edulis</i>	Passifloraceae
mugadaphele	** <i>Persea americana</i>	Lauraceae
mugalangafhasi	<i>Ficus sur</i>	Moraceae
mugavhi	<i>Combretum apiculatum</i>	Combretaceae
mugavhi	<i>Combretum hereroense</i>	Combretaceae
mugeri	<i>Combretum imberbe</i>	Combretaceae

mugogodwane	<i>Ormocarpum trichocarpum</i>	Fabaceae
mugubisa	<i>Croton sylvaticus</i>	Euphorbiaceae
mugugunu	<i>Mystroxylon aethiopicum</i> subsp. <i>aethiopicum</i>	Celastraceae
mugunwa	<i>Sesbania sesban</i> subsp. <i>sesban</i>	Fabaceae
mugwavha	* <i>Psidium guajava</i>	Myrtaceae
mugwiti	<i>Combretum molle</i>	Combretaceae
muhaba	<i>Toddalia asiatica</i>	Rutaceae
muhakatshaini	<i>Asparagus falcatus</i>	Asparagaceae
muhashaphande	<i>Trimeria grandifolia</i> subsp. <i>grandifolia</i>	Salicaceae
muhaṭaha	<i>Pterocarpus rotundifolius</i> subsp. <i>rotundifolius</i>	Fabaceae
muhaṭu	<i>Tabernaemontana elegans</i>	Apocynaceae
muhodwa	<i>Vepris lanceolata</i>	Rutaceae
muholodza	<i>Peddiea africana</i>	Thymelaeaceae
muhoṭo	<i>Faidherbia albida</i>	Fabaceae
muhuhuma	<i>Hexalobus monopetalus</i>	Annonaceae
muhukhuma	<i>Hexalobus monopetalus</i>	Annonaceae
muhuluri	<i>Dalbergia melanoxylon</i>	Fabaceae
muhuyu	** <i>Ficus carica</i>	Moraceae
muhuyulkuse	<i>Ficus sycomorus</i>	Moraceae
muhuyungala	<i>Ficus sur</i>	Moraceae
muhwidzi	<i>Hibiscus vitifolius</i> subsp. <i>vitifolius</i>	Malvaceae
muimavanda	<i>Croton sylvaticus</i>	Euphorbiaceae
muime	<i>Albizia anthelmintica</i>	Fabaceae
muinki	* <i>Phytolacca octandra</i>	Phytolaccaceae
mukakate	<i>Sterculia rogersii</i>	Malvaceae
mukamba	<i>Dioscorea dregeana</i>	Dioscoreaceae
mukamba	<i>Bolusanthus speciosus</i>	Fabaceae
mukangala	<i>Strychnos decussata</i>	Loganiaceae
mukangambadzhe	<i>Evolvulus alsinoides</i>	Convolvulaceae
mukangambanzhe	<i>Myrothamnus flabellifolius</i>	Myrothamnaceae
mukangambanzhe	* <i>Tagetes minuta</i>	Asteraceae
mukavhamahunguvhu	<i>Psydrax livida</i>	Rubiaceae
mukavhamahunguvhu	<i>Croton gratissimus</i> var. <i>gratissimus</i>	Euphorbiaceae
mukavhvavhe	** <i>Citrus limon</i>	Rutaceae
mukhalu	<i>Ziziphus mucronata</i> subsp. <i>mucronata</i>	Rhamnaceae
mukho	<i>Schefflera umbellifera</i>	Araliaceae
mukhukhuma	<i>Berchemia discolor</i>	Rhamnaceae
mukhwalikhwali	<i>Antidesma venosum</i>	Phyllanthaceae
mukhwayo	<i>Hibiscus nigricaulis</i>	Malvaceae
mukolomo	<i>Pristimera longipetiolata</i>	Celastraceae
mukombodza	<i>Gymnanthemum myrianthum</i>	Asteraceae
mukonde	<i>Euphorbia confinalis</i>	Euphorbiaceae
mukonde	<i>Euphorbia ingens</i>	Euphorbiaceae
mukondevenda	<i>Euphorbia ingens</i>	Euphorbiaceae
mukongovhoti	<i>Strychnos potatorum</i>	Loganiaceae
mukopokopo	<i>Combretum microphyllum</i>	Combretaceae

mukudubu	<i>Strychnos cocculoides</i>	Loganiaceae
mukudubu	<i>Rothmannia capensis</i>	Rubiaceae
mukukuna	<i>Grewia hexamita</i>	Malvaceae
mukulungwane	<i>Centella asiatica</i>	Apiaceae
mukulungwane	<i>Oxalis semiloba</i> subsp. <i>semiloba</i>	Oxalidaceae
mukuluvhali	* <i>Achyranthes aspera</i> var. <i>aspera</i>	Amaranthaceae
mukumbakumba	<i>Bridelia mollis</i>	Phyllanthaceae
mukumbu	<i>Lagenaria siceraria</i>	Cucurbitaceae
mukumululo	<i>Landolphia kirkii</i>	Apocynaceae
mukundadivhu	<i>Elaeodendron transvaalense</i>	Celastraceae
mukundamboho	<i>Lippia javanica</i>	Verbenaceae
mukundandou	<i>Ormocarpum trichocarpum</i>	Fabaceae
mukundandou	<i>Mundulea sericea</i> subsp. <i>sericea</i>	Fabaceae
mukundulela	<i>Vigna vexillata</i> var. <i>vexillata</i>	Fabaceae
mukurukuru	<i>Trema orientalis</i>	Ulmaceae
mukuvhavhandinda	<i>Albizia anthelmintica</i>	Fabaceae
mukuvhazwivhi	<i>Elaeodendron transvaalense</i>	Celastraceae
mukwakwa	<i>Strychnos madagascariensis</i>	Loganiaceae
mukwakwa	<i>Strychnos pungens</i>	Loganiaceae
mukwatikwati	<i>Euclea linearis</i>	Ebenaceae
mukwatikwati	<i>Mystroxylon aethiopicum</i> subsp. <i>aethiopicum</i>	Celastraceae
mukwatikwati	<i>Volkameria glabra</i>	Lamiaceae
mukwatule	<i>Maytenus peduncularis</i>	Celastraceae
mukwatule	<i>Mystroxylon aethiopicum</i> subsp. <i>aethiopicum</i>	Celastraceae
mulakholomo	<i>Markhamia zanzibarica</i>	Bignoniaceae
mulala	<i>Hyphaene coriacea</i>	Arecaceae
mulala	<i>Hyphaene petersiana</i>	Arecaceae
mulalamaanga	<i>Prunus africana</i>	Rosaceae
mulalangatemba	<i>Hyparrhenia hirta</i>	Poaceae
mulambabea	<i>Crotalaria capensis</i>	Fabaceae
mulambadivhu	<i>Senna petersiana</i>	Fabaceae
mulambadivhu	<i>Cassia abbreviata</i> subsp. <i>beareana</i>	Fabaceae
mulambadivhu	<i>Pouzolzia mixta</i>	Urticaceae
mulandou	<i>Combretum mossambicense</i>	Combretaceae
mulanga	<i>Warburgia salutaris</i>	Canellaceae
mulanotshi	<i>Nuxia floribunda</i>	Stilbaceae
mulathoho	<i>Croton sylvaticus</i>	Euphorbiaceae
mulugere	* <i>Richardia brasiliensis</i>	Rubiaceae
mulelu	<i>Albizia tanganyicensis</i> subsp. <i>tanganyicensis</i>	Fabaceae
mulembu	<i>Triumfetta rhomboidea</i> var. <i>rhomboidea</i>	Malvaceae
mulembu	<i>Grewia occidentalis</i> var. <i>occidentalis</i>	Malvaceae
mulilwe	<i>Piper capense</i> var. <i>capense</i>	Piperaceae
mulingwi	<i>Schrebera alata</i>	Oleaceae
mulitshisi	** <i>Litchi chinensis</i>	Sapindaceae
mulivhadza	<i>Lannea schweinfurthii</i> var. <i>stuhlmannii</i>	Anacardiaceae
mulolo	<i>Ensete ventricosum</i>	Musaceae

<i>mulubi</i>	<i>Schotia brachypetala</i>	Fabaceae
<i>mululu</i>	<i>Balanites maughamii</i>	Zygophyllaceae
<i>mululudza</i>	<i>Gymnanthemum myrianthum</i>	Asteraceae
<i>mulumañama</i>	<i>Cassia abbreviata</i> subsp. <i>beareana</i>	Fabaceae
<i>mulumañamana</i>	<i>Elaeodendron transvaalense</i>	Celastraceae
<i>mulumekhoda</i>	<i>Canthium ciliatum</i>	Rubiaceae
<i>mulunzwu</i>	<i>Schotia brachypetala</i>	Fabaceae
<i>muļuwa</i>	<i>Senegalia ataxacantha</i>	Fabaceae
<i>mumbudzi</i>	<i>Grewia flavesrens</i>	Malvaceae
<i>mumvumvu</i>	<i>Celtis africana</i>	Ulmaceae
<i>mumvumvu</i>	<i>Trema orientalis</i>	Ulmaceae
<i>muņadzi</i>	<i>Rauvolfia caffra</i>	Apocynaceae
<i>munamamutuku</i>	<i>Priva cordifolia</i> var. <i>abyssinica</i>	Verbenaceae
<i>muņambala</i>	<i>Rubus pinnatus</i>	Rosaceae
<i>muņambala</i>	<i>Rubus rigidus</i>	Rosaceae
<i>muņambu</i>	<i>Manilkara mochisia</i>	Sapotaceae
<i>munamu</i>	<i>Pupalia lappacea</i> var. <i>lappacea</i>	Amaranthaceae
<i>munamu</i>	<i>Triumfetta annua</i>	Malvaceae
<i>munamu</i>	<i>Triumfetta pilosa</i>	Malvaceae
<i>munamumuļuwane</i>	<i>Cyathula natalensis</i>	Amaranthaceae
<i>munanga</i>	<i>Senegalia burkei</i>	Fabaceae
<i>muņarangisi</i>	<i>**Citrus reticulata</i>	Rutaceae
<i>muņawa</i>	<i>**Phaseolus vulgaris</i>	Fabaceae
<i>muņawa</i>	<i>Vigna unguiculata</i> subsp. <i>unguiculata</i>	Fabaceae
<i>muņawana</i>	<i>Vigna vexillata</i> var. <i>vexillata</i>	Fabaceae
<i>mundalendale</i>	<i>Ipomoea obscura</i> var. <i>obscura</i>	Convolvulaceae
<i>mundamuka</i>	<i>Salvadora australis</i>	Salvadoraceae
<i>mundodzi</i>	<i>*Cajanus cajan</i>	Fabaceae
<i>muņembeņembe</i>	<i>Senna petersiana</i>	Fabaceae
<i>muņembeņembe</i>	<i>Cassia abbreviata</i> subsp. <i>beareana</i>	Fabaceae
<i>muņengeledzi</i>	<i>Salix mucronata</i> subsp. <i>woodii</i>	Salicaceae
<i>muņerengisi</i>	<i>**Citrus reticulata</i>	Rutaceae
<i>mungulenyele</i>	<i>Euclea natalensis</i> subsp. <i>natalensis</i>	Ebenaceae
<i>muńie</i>	<i>Berchemia discolor</i>	Rhamnaceae
<i>muńiedombo</i>	<i>Berchemia zeyheri</i>	Rhamnaceae
<i>muńieniane</i>	<i>Berchemia zeyheri</i>	Rhamnaceae
<i>munii</i>	<i>Lannea discolor</i>	Anacardiaceae
<i>munii</i>	<i>Hexalobus monopetalus</i>	Annonaceae
<i>munimvi</i>	<i>Cleome gynandra</i>	Brassicaceae
<i>munnamutswu</i>	<i>Artobotrys brachypetalus</i>	Annonaceae
<i>munnamutswu</i>	<i>Artobotrys monteiroae</i>	Annonaceae
<i>munnamutswu</i>	<i>Cadaba aphylla</i>	Brassicaceae
<i>munngo</i>	<i>*Mangifera indica</i>	Anacardiaceae
<i>munombelo</i>	<i>Englerophytum magalismontanum</i>	Sapotaceae
<i>munombelo</i>	<i>**Eriobotrya japonica</i>	Rosaceae
<i>munukhatshilongwe</i>	<i>Volkameria glabra</i>	Lamiaceae

munukhavhaloi	<i>Heteropyxis natalensis</i>	Heteropyxidaceae
munungu	<i>Zanthoxylum leprieurii</i>	Rutaceae
munungu	<i>Zanthoxylum humile</i>	Rutaceae
munungu	<i>Zanthoxylum davyi</i>	Rutaceae
munungu	<i>Zanthoxylum capense</i>	Rutaceae
munungu	<i>Ozoroa reticulata</i>	Anacardiaceae
munungufhefhe	<i>Albizia tanganyicensis</i> subsp. <i>tanganyicensis</i>	Fabaceae
munungumaswi	<i>Ozoroa reticulata</i>	Anacardiaceae
muṇunzu	<i>Leonotis ocymifolia</i>	Lamiaceae
muṇunzu	<i>Leonotis leonurus</i>	Lamiaceae
muṇunzwu	<i>Schotia brachypetala</i>	Fabaceae
munyavhili	<i>Diospyros whyteana</i>	Ebenaceae
munyee	<i>Berchemia discolor</i>	Rhamnaceae
munzere	<i>Bridelia micrantha</i>	Phyllanthaceae
munzhounzhou	<i>Entandrophragma caudatum</i>	Meliaceae
muobaḍali	<i>Capparis tomentosa</i>	Brassicaceae
muombaḍadzi	<i>Capparis tomentosa</i>	Brassicaceae
muombva	** <i>Musa acuminata</i>	Musaceae
muombva	** <i>Musa paradisiaca</i>	Musaceae
muonze	<i>Spirostachys africana</i>	Euphorbiaceae
muovha	** <i>Saccharum officinarum</i>	Poaceae
mupaini	* <i>Pinus patula</i>	Pinaceae
mupalakhwali	<i>Albizia anthelmintica</i>	Fabaceae
mupalakhwali	<i>Albizia brevifolia</i>	Fabaceae
mupani	<i>Colophospermum mopane</i>	Fabaceae
mupapawe	** <i>Carica papaya</i>	Caricaceae
muparafeni	<i>Grewia flavescens</i>	Malvaceae
muparatsheni	<i>Grewia flavescens</i>	Malvaceae
mupfamutshena	<i>Vachellia karroo</i>	Fabaceae
mupfuka	<i>Grewia microthyrsa</i>	Malvaceae
mupfulupfumbu	<i>Vitex ferruginea</i>	Lamiaceae
mupfumbadzi	<i>Albizia forbesii</i>	Fabaceae
mupfumbupfumbu	<i>Vitex ferruginea</i>	Lamiaceae
muppure	* <i>Ricinus communis</i> var. <i>communis</i>	Euphorbiaceae
mupuredonga	* <i>Jatropha curcas</i>	Euphorbiaceae
muphapha	<i>Lagenaria siceraria</i>	Cucurbitaceae
muphiphi	<i>Garcinia livingstonei</i>	Clusiaceae
muphone	<i>Syzygium gerrardii</i>	Myrtaceae
muphophamaḍi	<i>Anthocleista grandiflora</i>	Gentianaceae
muphophamaḍi	<i>Apodytes dimidiata</i> subsp. <i>dimidiata</i>	Icacinaceae
muphophopho	<i>Cardiospermum corindum</i>	Sapindaceae
mupimbi	<i>Garcinia livingstonei</i>	Clusiaceae
mupone	<i>Syzygium gerrardii</i>	Myrtaceae
mupopane	<i>Maerua angolensis</i> subsp. <i>angolensis</i>	Brassicaceae
mupulumbu	<i>Maclura africana</i>	Moraceae
mupunzu	<i>Grewia villosa</i> var. <i>villosa</i>	Malvaceae

<i>mupunzunyeke</i>	<i>Grewia occidentalis</i> var. <i>occidentalis</i>	Malvaceae
<i>mupupuma</i>	<i>Helinus integrifolius</i>	Rhamnaceae
<i>mupupuñwa</i>	<i>Cissampelos torulosa</i>	Menispermaceae
<i>murabva</i>	<i>Grewia monticola</i>	Malvaceae
<i>murabva</i>	<i>Grewia bicolor</i> var. <i>bicolor</i>	Malvaceae
<i>murabvapfene</i>	<i>Grewia hexamita</i>	Malvaceae
<i>muramba</i>	<i>Strychnos spinosa</i> subsp. <i>spinosa</i>	Loganiaceae
<i>murambo</i>	** <i>Ipomoea batatas</i>	Convolvulaceae
<i>murambothavha</i>	<i>Ochna arborea</i>	Ochnaceae
<i>murapfa</i>	<i>Grewia monticola</i>	Malvaceae
<i>murapfa</i>	<i>Grewia bicolor</i> var. <i>bicolor</i>	Malvaceae
<i>murathamapfene</i>	<i>Rothmannia capensis</i>	Rubiaceae
<i>murebeila</i>	* <i>Morus alba</i> var. <i>alba</i>	Moraceae
<i>mureipi</i>	** <i>Brassica oleracea</i> var. <i>acephala</i>	Brassicaceae
<i>murenzhe</i>	<i>Dichrostachys cinerea</i> subsp. <i>africana</i> var. <i>africana</i>	Fabaceae
<i>murenzhebani</i>	<i>Rhigozum obovatum</i>	Bignoniaceae
<i>murevhé</i>	<i>Halleria lucida</i>	Stilbaceae
<i>muringa</i>	** <i>Moringa oleifera</i>	Moringaceae
<i>murodishia</i>	** <i>Brassica oleracea</i> var. <i>acephala</i>	Brassicaceae
<i>murodolo</i>	<i>Pappea capensis</i>	Sapindaceae
<i>murombe</i>	<i>Hyperacanthus amoenus</i>	Rubiaceae
<i>murombodane</i>	<i>Nymphaea nouchali</i> var. <i>caerulea</i>	Nymphaeaceae
<i>murondo</i>	<i>Cephalanthus natalensis</i>	Rubiaceae
<i>murovhađembe</i>	<i>Pouzolzia mixta</i>	Urticaceae
<i>murovhambado</i>	<i>Senegalnia caffra</i>	Fabaceae
<i>murovherovhe</i>	<i>Ehretia rigida</i> subsp. <i>nervifolia</i>	Boraginaceae
<i>murudi</i>	<i>Cleome gynandra</i>	Brassicaceae
<i>murulwa</i>	<i>Solanum aculeastrum</i> subsp. <i>aculeastrum</i>	Solanaceae
<i>murumbulashedo</i>	<i>Tephrosia soutpansbergensis</i>	Fabaceae
<i>murumelelwa</i>	<i>Pleurostylia capensis</i>	Celastraceae
<i>murundamali</i>	<i>Rhynchosia komatiensis</i>	Fabaceae
<i>murundamalofha</i>	<i>Alchornea laxiflora</i>	Euphorbiaceae
<i>murundelaphunguwe</i>	<i>Pechuel-Loeschea leubnitziae</i>	Asteraceae
<i>murundelatshotshi</i>	<i>Crotalaria capensis</i>	Fabaceae
<i>murungudane</i>	* <i>Physalis peruviana</i>	Solanaceae
<i>murungulu</i>	<i>Carissa tetramera</i>	Apocynaceae
<i>murungulu</i>	<i>Carissa bispinosa</i>	Apocynaceae
<i>murungulu</i>	<i>Carissa edulis</i>	Apocynaceae
<i>murunzambilu</i>	<i>Fadogia tetraquetra</i> var. <i>tetraquetra</i>	Rubiaceae
<i>muruthu</i>	<i>Croton megalobotrys</i>	Euphorbiaceae
<i>musalamarubini</i>	* <i>Catharanthus roseus</i>	Apocynaceae
<i>musalamarubini</i>	<i>Withania somnifera</i>	Solanaceae
<i>musama</i>	<i>Typha capensis</i>	Typhaceae
<i>musasalwabwa</i>	<i>Salacia rehmannii</i>	Celastraceae
<i>musembane</i>	<i>Hibiscus vitifolius</i> subsp. <i>vitifolius</i>	Malvaceae

<i>musenga</i>	<i>Hyparrhenia filipendula</i> var. <i>filipendula</i>	Poaceae
<i>musengele</i>	* <i>Bambusa balcooa</i>	Poaceae
<i>musenzhe</i>	<i>Cussonia spicata</i>	Araliaceae
<i>muserenga</i>	* <i>Melia azedarach</i>	Meliaceae
<i>musese</i>	<i>Peltophorum africanum</i>	Fabaceae
<i>musesekufa</i>	<i>Elephantorrhiza elephantina</i>	Fabaceae
<i>musesekufa</i>	<i>Elephantorrhiza burkei</i>	Fabaceae
<i>museṭo</i>	<i>Dicerocaryum senecioides</i>	Pedaliaceae
<i>mushakaladza</i>	<i>Searsia lancea</i>	Anacardiaceae
<i>mushakaladza</i>	<i>Searsia leptodictya</i>	Anacardiaceae
<i>mushakaladza</i>	<i>Searsia pyroides</i> var. <i>pyroides</i>	Anacardiaceae
<i>mushakame</i>	<i>Hexalobus monopetalus</i>	Annonaceae
<i>mushashañawa</i>	<i>Croton gratissimus</i> var. <i>gratissimus</i>	Euphorbiaceae
<i>mushashathuri</i>	* <i>Tagetes minuta</i>	Asteraceae
<i>mushavhvakhazi</i>	<i>Kleinia longiflora</i>	Asteraceae
<i>mushidzhi</i>	* <i>Bidens pilosa</i>	Asteraceae
<i>mushidzhidonga</i>	* <i>Bidens bipinnata</i>	Asteraceae
<i>mushingidzhane</i>	<i>Sporobolus africanus</i>	Poaceae
<i>mushona</i>	* <i>Mimosa pigra</i>	Fabaceae
<i>mushulwa</i>	<i>Solanum aculeastrum</i> subsp. <i>aculeastrum</i>	Solanaceae
<i>mushushaphongwe</i>	<i>Pterocarpus rotundifolius</i> subsp. <i>rotundifolius</i>	Fabaceae
<i>musilili</i>	<i>Acokanthera oppositifolia</i>	Apocynaceae
<i>musimbiri</i>	<i>Androstachys johnsonii</i>	Picrodendraceae
<i>musinde</i>	<i>Dalbergia nitidula</i>	Fabaceae
<i>musingidzi</i>	<i>Combretum hereroense</i>	Combretaceae
<i>musiri</i>	<i>Olea capensis</i> subsp. <i>enervis</i>	Oleaceae
<i>musivha</i>	<i>Rhynchosia vendae</i>	Fabaceae
<i>musivha</i>	<i>Vigna vexillata</i> var. <i>vexillata</i>	Fabaceae
<i>musivhītha</i>	<i>Vachellia erioloba</i>	Fabaceae
<i>musivhītha</i>	<i>Vachellia rehmanniana</i>	Fabaceae
<i>musu</i>	<i>Vachellia tortilis</i>	Fabaceae
<i>musu</i>	<i>Vachellia nilotica</i> subsp. <i>kraussiana</i>	Fabaceae
<i>musudzungwane</i>	<i>Lippia javanica</i>	Verbenaceae
<i>musuma</i>	<i>Diospyros mespiliformis</i>	Ebenaceae
<i>musununu</i>	<i>Oxytenanthera abyssinica</i>	Poaceae
<i>musunzi</i>	<i>Wrightia natalensis</i>	Apocynaceae
<i>mususu</i>	<i>Terminalia sericea</i>	Combretaceae
<i>muswingaphala</i>	<i>Bolusanthus speciosus</i>	Fabaceae
<i>muswiri</i>	** <i>Citrus sinensis</i>	Rutaceae
<i>muswiswa</i>	<i>Indigofera arrecta</i>	Fabaceae
<i>muswoswo</i>	<i>Euphorbia cupularis</i> Boiss	Euphorbiaceae
<i>muswoswoto</i>	<i>Lannea schweinfurthii</i> var. <i>stuhlmannii</i>	Anacardiaceae
<i>muswu</i>	<i>Vachellia nilotica</i> subsp. <i>kraussiana</i>	Fabaceae
<i>muswu</i>	<i>Vachellia tortilis</i>	Fabaceae
<i>mutabva</i>	<i>Grewia bicolor</i> var. <i>bicolor</i>	Malvaceae
<i>mutaladzi</i>	<i>Mimusops zeyheri</i>	Sapotaceae

mutaladzi	<i>Commiphora africana</i> var. <i>africana</i>	Burseraceae
mutalu	<i>Commiphora viminea</i>	Burseraceae
mutama	<i>Tylosema fassoglensis</i>	Fabaceae
muṭamatīsi	* <i>Lycopersicon esculentum</i>	Solanaceae
muṭamatīsi	** <i>Solanum betaceum</i>	Solanaceae
mutambanamme	<i>Maerua angolensis</i> subsp. <i>angolensis</i>	Brassicaceae
muṭambapfunda	<i>Albizia versicolor</i>	Fabaceae
muṭambvu	<i>Ficus sansibarica</i> subsp. <i>sansibarica</i>	Moraceae
mutanamaswi	<i>Secamone parvifolia</i>	Apocynaceae
muṭanari	<i>Colophospermum mopane</i>	Fabaceae
mutandambeulane	<i>Pristimera longipetiolata</i>	Celastraceae
mutandambehulane	<i>Pristimera longipetiolata</i>	Celastraceae
muṭangauma	<i>Flueggea virosa</i> subsp. <i>virosa</i>	Phyllanthaceae
muṭango	<i>Faurea saligna</i>	Proteaceae
muṭangule	<i>Euclea divinorum</i>	Ebenaceae
muṭangulemusekene	<i>Euclea linearis</i>	Ebenaceae
muṭangulenyele	<i>Euclea crispa</i> subsp. <i>crispa</i>	Ebenaceae
muṭangulethavha	<i>Euclea natalensis</i> subsp. <i>natalensis</i>	Ebenaceae
muṭanzwakhamelō	<i>Pittosporum viridiflorum</i>	Pittosporaceae
muṭanzwakhamelō	<i>Cryptolepis obtusa</i>	Apocynaceae
mutapatila	<i>Maerua cafra</i>	Brassicaceae
muṭaṭe	<i>Cyperus sexangularis</i>	Cyperaceae
muṭavhatsindi	<i>Brackenridgea zanguebarica</i>	Ochnaceae
muṭawi	<i>Syzygium legatii</i>	Myrtaceae
mutebeila	* <i>Morus alba</i> var. <i>alba</i>	Moraceae
mutebvu	* <i>Macadamia integrifolia</i>	Proteaceae
mutepe	<i>Ehretia rigida</i> subsp. <i>nervifolia</i>	Boraginaceae
muṭhala	<i>Diospyros lycioides</i> subsp. <i>lycioides</i>	Ebenaceae
muṭhangavhvahve	<i>Cucumis anguria</i> var. <i>longaculeatus</i>	Cucurbitaceae
muṭhanyi	<i>Vernonia fastigiata</i>	Asteraceae
muṭhanzwa	<i>Ximenia caffra</i> var. <i>caffra</i>	Olacaceae
muṭhanzwa	<i>Pouzolzia mixta</i>	Urticaceae
muṭhanzwa	<i>Ximenia americana</i> var. <i>microphylla</i>	Olacaceae
muṭhanzwakhomu	<i>Ximenia americana</i> var. <i>microphylla</i>	Olacaceae
muṭhanzwāṭanzwane	<i>Ximenia americana</i> var. <i>microphylla</i>	Olacaceae
muṭhasiri	<i>Searsia rogersii</i>	Anacardiaceae
muthathaba	<i>Searsia leptodictya</i>	Anacardiaceae
muthathakhumbi	<i>Croton gratissimus</i> var. <i>gratissimus</i>	Euphorbiaceae
muthathathuri	<i>Chenopodium</i> sp.	Amaranthaceae
muṭhaṭhavhana	<i>Dodonaea viscosa</i> var. <i>angustifolia</i>	Sapindaceae
muṭhaṭhavhanna	<i>Heteromorpha arborescens</i> var. <i>abyssinica</i>	Apiaceae
muthethenyā	<i>Trimeria grandifolia</i> subsp. <i>grandifolia</i>	Salicaceae
muṭhobi	<i>Boscia albitrunca</i>	Brassicaceae
muthowa	<i>Diplorhynchus condylocarpon</i>	Apocynaceae
mutibammela	<i>Maesa lanceolata</i>	Maesaceae
mutie	<i>Catha edulis</i>	Celastraceae

<i>mutie</i>	** <i>Cymbopogon citratus</i>	Poaceae
<i>mułovuma</i>	<i>Ekebergia capensis</i>	Meliaceae
<i>mutogwe</i>	<i>Carissa bispinosa</i>	Apocynaceae
<i>mutogwemuhulwane</i>	<i>Carissa edulis</i>	Apocynaceae
<i>mułohołho</i>	<i>Cleome monophylla</i>	Brassicaceae
<i>mułokoła</i>	<i>Afzelia cuanzensis</i>	Fabaceae
<i>mułole</i>	<i>Ficus sycomorus</i>	Moraceae
<i>mutomboti</i>	<i>Afrocanthium mundianum</i>	Rubiaceae
<i>mutondo</i>	<i>Pterocarpus angolensis</i>	Fabaceae
<i>mutondolo</i>	<i>Encephalartos transvenosus</i>	Zamiaceae
<i>mułondowa</i>	<i>Pseudolachnostylis maprouneifolia</i>	Phyllanthaceae
<i>mutonyombidi</i>	<i>Commiphora viminea</i>	Burseraceae
<i>mutopitopi</i>	<i>Heteropyxis natalensis</i>	Heteropyxidaceae
<i>mułotombudzi</i>	<i>Cleome monophylla</i>	Brassicaceae
<i>mutsanana</i>	<i>Passerina montana</i>	Thymelaeaceae
<i>mutsembwane</i>	<i>Hibiscus vitifolius</i> subsp. <i>vitifolius</i>	Malvaceae
<i>mutsembyane</i>	<i>Hibiscus vitifolius</i> subsp. <i>vitifolius</i>	Malvaceae
<i>mutshaini</i>	* <i>Brassica rapa</i>	Brassicaceae
<i>mutshakutshaku</i>	<i>Searsia pyroides</i> var. <i>pyroides</i>	Anacardiaceae
<i>mutshakutshaku</i>	<i>Searsia chirindensis</i>	Anacardiaceae
<i>mutshakutshaku</i>	<i>Searsia magalismontana</i> subsp. <i>coddii</i>	Anacardiaceae
<i>mutshalimela</i>	<i>Maerua edulis</i>	Brassicaceae
<i>mutshato</i>	<i>Xanthocercis zambesiaca</i>	Fabaceae
<i>mutshatsha</i>	<i>Citrullus lanatus</i>	Cucurbitaceae
<i>mutshatshaila</i>	<i>Athrixia phylicoides</i>	Asteraceae
<i>mutsheketsheke</i>	* <i>Senna occidentalis</i>	Fabaceae
<i>mutsheketsheke</i>	* <i>Senna didymobotrya</i>	Fabaceae
<i>mutsheketsheke</i>	<i>Senna italica</i> subsp. <i>arachoides</i>	Fabaceae
<i>mutsheketsheke</i>	* <i>Senna obtusifolia</i>	Fabaceae
<i>mutshema</i>	<i>Hyphaene coriacea</i>	Arecaceae
<i>mutshema</i>	<i>Hyphaene petersiana</i>	Arecaceae
<i>mutshetshete</i>	<i>Ziziphus mucronata</i> subsp. <i>mucronata</i>	Rhamnaceae
<i>mutshevhho</i>	<i>Phoenix reclinata</i>	Aracaceae
<i>mutshikili</i>	<i>Trichilia emetica</i> subsp. <i>emetica</i>	Meliaceae
<i>mutshı̄lari</i>	<i>Pristimera longipetiolata</i>	Celastraceae
<i>mutshili</i>	<i>Ximenia caffra</i> var. <i>caffra</i>	Olacaceae
<i>mutshilikhomu</i>	<i>Ximenia americana</i> var. <i>microphylla</i>	Olacaceae
<i>mutshimba</i>	<i>Dovyalis zeyheri</i>	Salicaceae
<i>mutshiso</i>	<i>Sarcostemma viminale</i> subsp. <i>suberosum</i>	Apocynaceae
<i>mutshulwa</i>	<i>Gomphocarpus fruticosus</i> subsp. <i>fruticosus</i>	Apocynaceae
<i>mutshutshungu</i>	<i>Lannea edulis</i> var. <i>edulis</i>	Anacardiaceae
<i>mutsikidzi</i>	<i>Vitex ferruginea</i>	Lamiaceae
<i>mutṣı̄lari</i>	<i>Albizia brevifolia</i>	Fabaceae
<i>mutsuma</i>	<i>Diospyros mespiliformis</i>	Ebenaceae
<i>mutswiputswipu</i>	<i>Pristimera longipetiolata</i>	Celastraceae
<i>mutswiriri</i>	<i>Bauhinia galpinii</i>	Fabaceae

mu <u>tu</u>	<i>Syzygium cordatum</i> subsp. <i>cordatum</i>	Myrtaceae
mu <u>tu</u> do	<i>Sida cordifolia</i> subsp. <i>cordifolia</i>	Malvaceae
mu <u>tu</u> hu	<i>Trichilia dregeana</i>	Meliaceae
mu <u>tu</u> lume	<i>Breonadia salicina</i>	Rubiaceae
mu <u>tu</u> lumembe	<i>Eugenia natalitia</i>	Myrtaceae
mutulwi	<i>Corchorus</i> sp.	Malvaceae
mu <u>tu</u> madi	<i>Syzygium guineense</i> subsp. <i>guineense</i>	Myrtaceae
mutumbula	** <i>Manihot esculenta</i>	Euphorbiaceae
mutumbulambudzana	<i>Rhoicissus tridentata</i> subsp. <i>tridentata</i>	Vitaceae
mu <u>tu</u> ngu	<i>Sarcostemma viminale</i> subsp. <i>suberosum</i>	Apocynaceae
mu <u>tu</u> ngu	<i>Euphorbia tirucalli</i>	Euphorbiaceae
mu <u>tu</u> nu	<i>Dovyalis caffra</i>	Salicaceae
mutunzwu	<i>Oncoba spinosa</i> subsp. <i>spinosa</i>	Salicaceae
mu <u>tu</u> phemba	<i>Syzygium guineense</i> subsp. <i>guineense</i>	Myrtaceae
mututulwa	<i>Solanum lichtensteinii</i>	Solanaceae
mututulwa	* <i>Solanum mauritianum</i>	Solanaceae
mututulwa	<i>Solanum campylacanthum</i> subsp. <i>panduriforme</i>	Solanaceae
mututulwa	<i>Solanum giganteum</i>	Solanaceae
mututulwa	<i>Solanum supinum</i> var. <i>supinum</i>	Solanaceae
mututulwa	<i>Solanum aculeastrum</i> subsp. <i>aculeastrum</i>	Solanaceae
mu <u>tw</u> ari	<i>Tarchonanthus trilobus</i> var. <i>galpinii</i>	Asteraceae
mu <u>tw</u> ari	<i>Terminalia prunioides</i>	Combretaceae
mu <u>tw</u> ari	<i>Olea europaea</i> subsp. <i>africana</i>	Oleaceae
muugana	<i>Obetia tenax</i>	Urticaceae
muukhuma	<i>Hexalobus monopetalus</i>	Annonaceae
muukhuthu	<i>Commiphora mollis</i>	Burseraceae
muuluri	<i>Dalbergia melanoxylon</i>	Fabaceae
muumano	<i>Vepris lanceolata</i>	Rutaceae
muumo	<i>Ficus burkei</i>	Moraceae
muumo	<i>Ficus natalensis</i> subsp. <i>natalensis</i>	Moraceae
muumo	<i>Ficus ingens</i>	Moraceae
muunga	<i>Vachellia karroo</i>	Fabaceae
muungakhanga	<i>Vachellia tortilis</i>	Fabaceae
muungangwe <u>ñ</u> a	<i>Vachellia xanthophloea</i>	Fabaceae
muunguri	<i>Maesa lanceolata</i>	Maesaceae
muvevha	<i>Kigelia africana</i>	Bignoniaceae
muvhadelaphanga	<i>Searsia chirindensis</i>	Anacardiaceae
muvhale	<i>Erythrina lysistemon</i>	Fabaceae
muvhambangoma	<i>Albizia versicolor</i>	Fabaceae
muvhambanguvho	<i>Scolopia zeyheri</i>	Salicaceae
muvhandangoma	<i>Albizia adianthifolia</i> var. <i>adianthifolia</i>	Fabaceae
muvhavhanyane	<i>Strychnos henningsii</i>	Loganiaceae
muvhavhanyane	* <i>Acanthospermum hispidum</i>	Asteraceae
muvhazwi	<i>Obetia tenax</i>	Urticaceae
muvhibvelashdani	<i>Canthium inerme</i>	Rubiaceae
muvhombwe	<i>Boscia albitrunca</i>	Brassicaceae

<i>muvhula</i>	<i>Parinari curatellifolia</i>	Chrysobalanaceae
<i>muvhulavhusiku</i>	<i>Xylopia odoratissima</i>	Annonaceae
<i>muvhumbu</i>	<i>Lannea discolor</i>	Anacardiaceae
<i>muvhumbumudenya</i>	<i>Lannea schweinfurthii</i> var. <i>stuhlmannii</i>	Anacardiaceae
<i>muvhungo</i>	<i>Landolphia kirkii</i>	Apocynaceae
<i>muvhuyu</i>	<i>Adansonia digitata</i>	Malvaceae
<i>muvumbangwena</i>	<i>Vachellia robusta</i> subsp. <i>robusta</i>	Fabaceae
<i>muvundambado</i>	<i>Pappea capensis</i>	Sapindaceae
<i>muvuvhwa</i>	<i>Combretum collinum</i> subsp. <i>gazense</i>	Combretaceae
<i>muvuvhu</i>	<i>Combretum erythrophylum</i>	Combretaceae
<i>muxe</i>	* <i>Solanum americanum</i>	Solanaceae
<i>muxe</i>	<i>Solanum retroflexum</i>	Solanaceae
<i>muxwatu</i>	<i>Jatropha spicata</i>	Euphorbiaceae
<i>muyekeyeke</i>	* <i>Senna obtusifolia</i>	Fabaceae
<i>muzhouzhou</i>	<i>Ekebergia capensis</i>	Meliaceae
<i>muzwilu</i>	<i>Vangueria esculenta</i>	Rubiaceae
<i>muzwilu</i>	<i>Vangueria infausta</i> subsp. <i>infausta</i>	Rubiaceae
<i>muzwilungala</i>	<i>Lagynias dryadum</i>	Rubiaceae
<i>muzwiluthavha</i>	<i>Lagynias dryadum</i>	Rubiaceae
<i>muzwingo</i>	* <i>Cocculus hirsutus</i>	Menispermaceae
<i>mwanda</i>	<i>Diospyros whyteana</i>	Ebenaceae
<i>ndalunwafhi</i>	<i>Zantedeschia albomaculata</i> subsp. <i>albomaculata</i>	Araceae
<i>ndalunwafhi</i>	<i>Zantedeschia aethiopica</i>	Araceae
<i>ndalunwapi</i>	<i>Cissampelos mucronata</i>	Menispermaceae
<i>ndalunwepi</i>	<i>Zantedeschia albomaculata</i> subsp. <i>albomaculata</i>	Araceae
<i>ndalunwepi</i>	<i>Zantedeschia aethiopica</i>	Araceae
<i>ndau</i>	<i>Cymbopogon marginatus</i>	Poaceae
<i>n̄devhedzamphobo</i>	* <i>Galinsoga parviflora</i>	Asteraceae
<i>n̄devheyatholo</i>	<i>Zantedeschia aethiopica</i>	Araceae
<i>ndilele</i>	<i>Conostomium natalense</i> var. <i>ovalifolium</i>	Rubiaceae
<i>ndirivhedzadaka</i>	<i>Rhoicissus tomentosa</i>	Vitaceae
<i>n̄duhu</i>	* <i>Arachis hypogaea</i>	Fabaceae
<i>n̄duhumange</i>	* <i>Arachis hypogaea</i>	Fabaceae
<i>n̄duhushango</i>	<i>Crotalaria capensis</i>	Fabaceae
<i>nemalondane</i>	<i>Morella pilulifera</i>	Myricaceae
<i>ngowe</i>	<i>Cyperus esculentus</i>	Cyperaceae
<i>nimvi</i>	<i>Cleome gynandra</i>	Brassicaceae
<i>nngu</i>	<i>Momordica foetida</i>	Cucurbitaceae
<i>nngutshiphaswi</i>	<i>Momordica charantia</i>	Cucurbitaceae
<i>nnyyoyambudzi</i>	<i>Asystasia gangetica</i> subsp. <i>micrantha</i>	Acanthaceae
<i>ntsatshilambe</i>	<i>Gymnosporia tenuispina</i>	Celastraceae
<i>ntsatshilambe</i>	<i>Salacia rehmannii</i>	Celastraceae
<i>nwanda</i>	<i>Pteleopsis myrtifolia</i>	Combretaceae
<i>nyala</i>	** <i>Allium cepa</i>	Alliaceae
<i>nyalamudavhi</i>	<i>Tulbaghia leucantha</i>	Alliaceae
<i>nyamuzwila</i>	<i>Grewia bicolor</i> var. <i>bicolor</i>	Malvaceae

<i>nyamuzwila</i>	<i>Grewia flavesiensis</i>	Malvaceae
<i>nyapinduka</i>	<i>Croton gratissimus</i> var. <i>gratissimus</i>	Euphorbiaceae
<i>nyapiringulule</i>	<i>Momordica boivinii</i>	Cucurbitaceae
<i>nyasimbijane</i>	<i>Croton pseudopulchellus</i>	Euphorbiaceae
<i>nyasingirijane</i>	<i>Croton gratissimus</i> var. <i>gratissimus</i>	Euphorbiaceae
<i>nyendanyendane</i>	<i>Telosma africana</i>	Apocynaceae
<i>phaladzane</i>	<i>Vepris lanceolata</i>	Rutaceae
<i>phathane</i>	<i>Gymnanthemum amygdalinum</i>	Asteraceae
<i>phathaphathane</i>	<i>Linzia glabra</i>	Asteraceae
<i>phatshatshimima</i>	<i>Salacia rehmannii</i>	Celastraceae
<i>phendephende</i>	<i>Gladiolus dalenii</i> subsp. <i>dalenii</i>	Iridaceae
<i>phethane</i>	<i>Gymnanthemum coloratum</i>	Asteraceae
<i>phila</i>	<i>Callilepis lancifolia</i>	Asteraceae
<i>phiriphiri</i>	* <i>Capsicum annuum</i> var. <i>glabriusculum</i>	Solanaceae
<i>phiriphiri</i>	* <i>Capsicum frutescens</i>	Solanaceae
<i>phulule</i>	<i>Pentarrhinum insipidum</i>	Apocynaceae
<i>phunzunyeke</i>	<i>Grewia flavesiensis</i>	Malvaceae
<i>phuri</i>	** <i>Cucurbita moschata</i>	Cucurbitaceae
<i>phuri</i>	** <i>Cucurbita pepo</i>	Cucurbitaceae
<i>sando</i>	<i>Bersama tysoniana</i>	Melianthaceae
<i>savha</i>	<i>Sansevieria hyacinthoides</i>	Ruscaceae
<i>shamboda</i>	<i>Nymphaea nouchali</i> var. <i>caerulea</i>	Nymphaeaceae
<i>shambodavhadzimu</i>	<i>Nymphaea nouchali</i> var. <i>caerulea</i>	Nymphaeaceae
<i>shambodavhadzimu</i>	<i>Gunnera perpensa</i>	Gunneraceae
<i>shashe</i>	* <i>Sonchus asper</i> subsp. <i>asper</i>	Asteraceae
<i>shashe</i>	* <i>Sonchus oleraceus</i>	Asteraceae
<i>shukuto</i>	** <i>Luffa cylindrica</i>	Cucurbitaceae
<i>shulwa</i>	<i>Solanum aculeastrum</i> subsp. <i>aculeastrum</i>	Solanaceae
<i>sindambudzi</i>	<i>Plectranthus laxiflorus</i>	Lamiaceae
<i>sulesule</i>	<i>Paederia bojeriana</i> subsp. <i>foetens</i>	Rubiaceae
<i>tanyi</i>	<i>Vernonia fastigiata</i>	Asteraceae
<i>tavhatapano</i>	<i>Salacia rehmannii</i>	Celastraceae
<i>tavhatapi</i>	<i>Salacia rehmannii</i>	Celastraceae
<i>thahame</i>	<i>Ansellia africana</i>	Orchidaceae
<i>thahame</i>	<i>Mystacidium capense</i>	Orchidaceae
<i>thaiyakhomba</i>	<i>Acalypha indica</i> var. <i>indica</i>	Euphorbiaceae
<i>thanamaswi</i>	<i>Cryptolepis obtusa</i>	Apocynaceae
<i>thanga</i>	** <i>Cucurbita moschata</i>	Cucurbitaceae
<i>thanga</i>	** <i>Cucurbita pepo</i>	Cucurbitaceae
<i>thanga</i>	** <i>Cucurbita maxima</i>	Cucurbitaceae
<i>thanga</i>	<i>Obetia tenax</i>	Urticaceae
<i>thanyi</i>	<i>Vernonia fastigiata</i>	Asteraceae
<i>thaululo</i>	<i>Widdringtonia nodiflora</i>	Cupressaceae
<i>thauyakhomba</i>	<i>Anemone transvaalensis</i> var. <i>transvaalensis</i>	Ranunculaceae
<i>thebe</i>	* <i>Phytolacca octandra</i>	Phytolaccaceae
<i>thebe</i>	* <i>Amaranthus hybridus</i> subsp. <i>cruentus</i>	Amaranthaceae

<i>thidigwane</i>	<i>Hypoxis hemerocallidea</i>	Hypoxidaceae
<i>thundamali</i>	<i>Jatropha zeyheri</i>	Euphorbiaceae
<i>thundwa</i>	<i>Secamone parvifolia</i>	Apocynaceae
<i>tsēo</i>	<i>Tribulus zeyheri</i> subsp. <i>zeyheri</i>	Zygophyllaceae
<i>tsēwana</i>	<i>Tribulus terrestris</i>	Zygophyllaceae
<i>tshene</i>	* <i>Euphorbia hirta</i>	Euphorbiaceae
<i>tshibavhe</i>	<i>Momordica charantia</i>	Cucurbitaceae
<i>tshibavhe</i>	<i>Momordica balsamina</i>	Cucurbitaceae
<i>tshibokoto</i>	<i>Jacquemontia tamnifolia</i>	Convolvulaceae
<i>tshibvukahalwa</i>	<i>Maytenus undata</i>	Celastraceae
<i>tshididiri</i>	<i>Rapanea melanophloeos</i>	Myrsinaceae
<i>tshididiri</i>	<i>Protea caffra</i> subsp. <i>caffra</i>	Proteaceae
<i>tshidovholela</i>	<i>Vernonia fastigiata</i>	Asteraceae
<i>tshidzamanga</i>	<i>Pyrenacantha grandiflora</i>	Icacinaceae
<i>tshidzidzivhungo</i>	<i>Cyphostemma</i> sp.	Vitaceae
<i>tshidzimba</i>	<i>Searsia magalismontana</i> subsp. <i>coddii</i>	Anacardiaceae
<i>tshidzimba</i>	<i>Lantana rugosa</i>	Verbenaceae
<i>tshidzimbambule</i>	* <i>Lantana camara</i>	Verbenaceae
<i>tshidzimbampōolo</i>	* <i>Lantana camara</i>	Verbenaceae
<i>tshidzimbavhalisa</i>	<i>Lantana rugosa</i>	Verbenaceae
<i>tshidzungu</i>	<i>Protea caffra</i> subsp. <i>caffra</i>	Proteaceae
<i>tshienge</i>	** <i>Ananas comosus</i>	Bromeliaceae
<i>tshifatafaṭane</i>	<i>Kleinia</i> sp.	Asteraceae
<i>tshifafhe</i>	<i>Coccinia rehmannii</i>	Cucurbitaceae
<i>tshifafhe</i>	<i>Momordica boivinii</i>	Cucurbitaceae
<i>tshifhangá</i>	<i>Encephalartos transvenosus</i>	Zamiaceae
<i>tshifhanza</i>	<i>Tricalysia capensis</i> var. <i>transvaalensis</i>	Rubiaceae
<i>tshifhaṭa</i>	<i>Brachylaena huillensis</i>	Asteraceae
<i>tshifhefahvhana</i>	<i>Helichrysum kraussii</i>	Asteraceae
<i>tshifhefhuwane</i>	<i>Helichrysum kraussii</i>	Asteraceae
<i>tshifulaṭhulo</i>	<i>Helichrysum kraussii</i>	Asteraceae
<i>tshifumbe</i>	* <i>Alternanthera sessilis</i>	Amaranthaceae
<i>tshigaṇame</i>	<i>Drimia sanguinea</i>	Hyacinthaceae
<i>tshiganama</i>	<i>Drimia</i> sp.	Hyacinthaceae
<i>tshiimangamulenzhe</i>	<i>Ophioglossum reticulatum</i>	Ophioglossaceae
<i>tshikakalembe</i>	<i>Sonchus nanus</i>	Asteraceae
<i>tshikandamalembe</i>	<i>Sonchus nanus</i>	Asteraceae
<i>tshikavhavhe</i>	<i>Pappea capensis</i>	Sapindaceae
<i>tshikavhavhe</i>	** <i>Citrus limon</i>	Rutaceae
<i>tshikhafushi</i>	<i>Zanthoxylum capense</i>	Rutaceae
<i>tshikhāṭhakhaṭhane</i>	* <i>Catharanthus roseus</i>	Apocynaceae
<i>tshikhophá</i>	<i>Aloe vossii</i>	Asphodelaceae
<i>tshikhophá</i>	<i>Aloe chabaudii</i> var. <i>chabaudii</i>	Asphodelaceae
<i>tshikhophá</i>	<i>Aloe hahnii</i>	Asphodelaceae
<i>tshikhophá</i>	<i>Aloe arborescens</i>	Asphodelaceae
<i>tshikhophatshītuku</i>	<i>Aloe</i> sp.	Asphodelaceae

tshikomukomu	** <i>Cucurbita ficifolia</i>	Cucurbitaceae
tshikondengala	<i>Euphorbia cooperi</i>	Euphorbiaceae
tshikululu	<i>Ficus glumosa</i>	Moraceae
tshikululu	<i>Ficus ingens</i>	Moraceae
tshikundandazi	<i>Xerophyta retinervis</i>	Velloziaceae
tshikuni	<i>Cadaba aphylla</i>	Brassicaceae
tshiku <u>tu</u>	<i>Adenia digitata</i>	Passifloraceae
tshikwalo	<i>Senegalia ataxacantha</i>	Fabaceae
tshikwangula	<i>Toddalia asiatica</i>	Rutaceae
tshikwa <u>tu</u> kwa <u>tu</u>	<i>Maytenus undata</i>	Celastraceae
tshikwenga	* <i>Agave sisalana</i>	Agavaceae
tshikwetamukulo	<i>Cyphostemma</i> sp.	Vitaceae
tshilala <u>thulo</u>	<i>Helichrysum kraussii</i>	Asteraceae
tshilaphithi	<i>Trimeria grandifolia</i> subsp. <i>grandifolia</i>	Salicaceae
tshilingwalingwane	<i>Erianthemum dregei</i>	Loranthaceae
tshi <u>liso</u>	<i>Fadogia tetraquetra</i> var. <i>tetraquetra</i>	Rubiaceae
tshilungamu <u>no</u>	<i>Momordica boivinii</i>	Cucurbitaceae
tshilungwane	<i>Erianthemum dregei</i>	Loranthaceae
tshiluvhari	<i>Dombeya rotundifolia</i> var. <i>rotundifolia</i>	Malvaceae
tshimbvumbvu	<i>Triumfetta annua</i>	Malvaceae
tshimbvumbvu	<i>Triumfetta pilosa</i>	Malvaceae
tshi <u>nganga</u>	<i>Senegalia nigrescens</i>	Fabaceae
tshi <u>ngangapele</u>	<i>Senegalia nigrescens</i>	Fabaceae
tshi <u>ngawana</u>	<i>Vigna unguiculata</i> subsp. <i>dekindtiana</i>	Fabaceae
tshinungufhala	<i>Zanthoxylum humile</i>	Rutaceae
tshinyagu	<i>Cucumis anguria</i> var. <i>longaculeatus</i>	Cucurbitaceae
tshinyagu	<i>Cucumis africanus</i>	Cucurbitaceae
tshinyagu	<i>Cucumis myriocarpus</i> subsp. <i>myriocarpus</i>	Cucurbitaceae
tshinyagu	<i>Acanthosicyos naudinianus</i>	Cucurbitaceae
tshinyagu	<i>Cucumis metuliferus</i>	Cucurbitaceae
tshinyagu	<i>Cucumis zeyheri</i>	Cucurbitaceae
tshinyameila	* <i>Amaranthus spinosus</i>	Amaranthaceae
tshinyanyu	<i>Kalanchoe brachyloba</i>	Crassulaceae
tshinzie	<i>Erythrococca menyharthii</i>	Euphorbiaceae
tshinzienzie	<i>Cordia</i> sp.	Boraginaceae
tshiovholosi	<i>Stapelia gigantea</i>	Apocynaceae
tshipengo	<i>Xymalos monospora</i>	Monimiaceae
tshipfire	<i>Jatropha latifolia</i>	Euphorbiaceae
tshipfire	<i>Ochna holstii</i>	Ochnaceae
tshipfurenyana	<i>Ochna holstii</i>	Ochnaceae
tshiphandwa	<i>Gymnosporia senegalensis</i>	Celastraceae
tshiphaswi	<i>Cucumis anguria</i> var. <i>longaculeatus</i>	Cucurbitaceae
tshiphaswi	<i>Acanthosicyos naudinianus</i>	Cucurbitaceae
tshipophama <u>di</u>	<i>Apodytes dimidiata</i> subsp. <i>dimidiata</i>	Icacinaceae
tshipinisi	** <i>Beta vulgaris</i>	Chenopodiaceae
tshipokoto	<i>Ipomoea dichroa</i>	Convolvulaceae

<i>tshiputelaluvhuđa</i>	<i>Helichrysum kraussii</i>	Asteraceae
<i>tshiralala</i>	<i>Gardenia volkensii</i> subsp. <i>spatulifolia</i>	Rubiaceae
<i>tshirindidza</i>	<i>Kalanchoe brachyloba</i>	Crassulaceae
<i>tshirindidza</i>	<i>Portulacaria afra</i>	Didieraceae
<i>tshirungulu</i>	<i>Carissa bispinosa</i>	Apocynaceae
<i>tshirungulu</i>	<i>Carissa edulis</i>	Apocynaceae
<i>tshirunngudane</i>	* <i>Nicandra physalodes</i>	Solanaceae
<i>tshisesana</i>	<i>Elephantorrhiza elephantina</i>	Fabaceae
<i>tshisesana</i>	<i>Elephantorrhiza burkei</i>	Fabaceae
<i>tshisesethavha</i>	<i>Elephantorrhiza burkei</i>	Fabaceae
<i>tshisesevhufa</i>	<i>Elephantorrhiza burkei</i>	Fabaceae
<i>tshishengela</i>	<i>Oxalis semiloba</i> subsp. <i>semiloba</i>	Oxalidaceae
<i>tshishengelaphofu</i>	<i>Acmella caulirhiza</i>	Asteraceae
<i>tshitangwi</i>	<i>Lophiocarpus tenuissimus</i>	Lophiocarpaceae
<i>tshitanzhela</i>	<i>Cynodon dactylon</i>	Poaceae
<i>tshitanzisanngwa</i>	<i>Kleinia</i> sp.	Asteraceae
<i>tshitawatawane</i>	<i>Eugenia capensis</i>	Myrtaceae
<i>tshitawatawane</i>	<i>Eugenia natalitia</i>	Myrtaceae
<i>tshiteaduvha</i>	* <i>Helianthus annuus</i>	Asteraceae
<i>tshiteaduvha</i>	* <i>Malva sylvestris</i>	Malvaceae
<i>tshiteaduvha</i>	* <i>Malva parviflora</i> var. <i>parviflora</i>	Malvaceae
<i>tshithangavhavhe</i>	<i>Cucumis zeyheri</i>	Cucurbitaceae
<i>tshithangavhavhe</i>	<i>Cucumis metuliferus</i>	Cucurbitaceae
<i>tshithanzwathanzwane</i>	<i>Ximenia americana</i> var. <i>microphylla</i>	Olacaceae
<i>tshithavhamisisi</i>	* <i>Amaranthus spinosus</i>	Amaranthaceae
<i>tshiþothonya</i>	<i>Ochna pulchra</i>	Ochnaceae
<i>tshitondolo</i>	<i>Encephalartos transvenosus</i>	Zamiaceae
<i>tshitondovhe</i>	<i>Tragia rupestris</i>	Euphorbiaceae
<i>tshitoni</i>	<i>Macledium zeyheri</i> subsp. <i>zeyheri</i>	Asteraceae
<i>tshitoni</i>	<i>Ochna pulchra</i>	Ochnaceae
<i>tshitopitopi</i>	* <i>Portulaca oleracea</i>	Portulacaceae
<i>tshiþopitopi</i>	<i>Limeum viscosum</i> subsp. <i>viscosum</i> var. <i>kraussii</i>	Molluginaceae
<i>tshititudzwi</i>	<i>Aloe</i> sp.	Asphodelaceae
<i>tshitukanatshamagovhani</i>	<i>Zantedeschia aethiopica</i>	Araceae
<i>tshituku</i>	<i>Pavetta schumanniana</i>	Rubiaceae
<i>tshituku</i>	<i>Pavetta lanceolata</i>	Rubiaceae
<i>tshitukutshađaka</i>	<i>Tricalysia lanceolata</i>	Rubiaceae
<i>tshiþulumembe</i>	<i>Eugenia natalitia</i>	Myrtaceae
<i>tshiubavhakololo</i>	* <i>Amaranthus hybridus</i> subsp. <i>cruentus</i>	Amaranthaceae
<i>tshiumbeumbe</i>	<i>Clematis brachiata</i>	Ranunculaceae
<i>tshiuvhulusi</i>	<i>Cissus quadrangularis</i> var. <i>quadrangularis</i>	Vitaceae
<i>tshivhulafhasi</i>	<i>Parinari capensis</i> subsp. <i>capensis</i>	Chrysobalanaceae
<i>tshivhulana</i>	<i>Parinari capensis</i> subsp. <i>capensis</i>	Chrysobalanaceae
<i>tshivhumbu</i>	<i>Lannea discolor</i>	Anacardiaceae
<i>tshivhuvhudzi</i>	<i>Hoslundia opposita</i>	Lamiaceae
<i>tshivhuyana</i>	<i>Adenium multiflorum</i>	Apocynaceae

<i>tshivhuyudumbu</i>	<i>Adenia spinosa</i>	Passifloraceae
<i>tshixeuxeu</i>	<i>Hymenocardia ulmoides</i>	Phyllanthaceae
<i>tshoṭopit̄opi</i>	<i>Oxalis semiloba</i> subsp. <i>semiloba</i>	Oxalidaceae
<i>tshula</i>	<i>Cymbopogon nardus</i>	Poaceae
<i>tsimambe</i>	<i>Sphedamnocarpus pruriens</i> subsp. <i>pruriens</i>	Malpighiaceae
<i>vhulada</i>	<i>Mucuna coriacea</i> subsp. <i>irritans</i>	Fabaceae
<i>vhulungwane</i>	<i>Equisetum ramosissimum</i> subsp. <i>ramosissimum</i>	Equisetaceae
<i>vhulungwane</i>	<i>Erianthemum dregei</i>	Loranthaceae
<i>vhuri</i>	<i>Striga asiatica</i>	Orobanchaceae
<i>vhushule</i>	<i>Corchorus</i> sp.	Malvaceae
<i>vhuṭungu</i>	* <i>Senna didymobotrya</i>	Fabaceae
<i>vhutunguhāṇowa</i>	* <i>Senna didymobotrya</i>	Fabaceae
<i>vowa</i>	<i>Amaranthus thunbergii</i>	Amaranthaceae
<i>vowa</i>	* <i>Amaranthus hybridus</i> subsp. <i>hybridus</i> var. <i>erythrostachys</i>	Amaranthaceae
<i>vowa</i>	* <i>Amaranthus hybridus</i> subsp. <i>hybridus</i> var. <i>hybridus</i>	Amaranthaceae
<i>vowa</i>	* <i>Amaranthus dubius</i>	Amaranthaceae
<i>vowa</i>	* <i>Amaranthus graecizans</i> subsp. <i>graecizans</i>	Amaranthaceae
<i>vowa</i>	<i>Amaranthus praetermissus</i>	Amaranthaceae
<i>vowa</i>	<i>Amaranthus standleyanus</i>	Amaranthaceae
<i>vowa</i>	* <i>Amaranthus tricolor</i>	Amaranthaceae
<i>vowa</i>	<i>Amaranthus capensis</i> subsp. <i>capensis</i>	Amaranthaceae
<i>vowa</i>	* <i>Phytolacca octandra</i>	Phytolaccaceae
<i>vowa</i>	* <i>Amaranthus hybridus</i> subsp. <i>cruentus</i>	Amaranthaceae
<i>vowa</i>	* <i>Amaranthus viridis</i>	Amaranthaceae
<i>vowa</i>	* <i>Amaranthus spinosus</i>	Amaranthaceae
<i>vowakholomo</i>	* <i>Amaranthus viridis</i>	Amaranthaceae
<i>vowamulambo</i>	* <i>Alternanthera sessilis</i>	Amaranthaceae
<i>vūlavhasheka</i>	<i>Pyrenacantha grandiflora</i>	Icacinaceae
<i>xaxadi</i>	* <i>Solanum nigrum</i>	Solanaceae
<i>zavhazavha</i>	<i>Obetia tenax</i>	Urticaceae
<i>zavhazavha</i>	* <i>Datura ferox</i>	Solanaceae
<i>zavhazavha</i>	* <i>Datura stramonium</i>	Solanaceae

HIGHLIGHTS

An inventory and analysis of Venda useful plants is presented.

The inventory includes 574 useful species from 355 genera and 121 families.

120 species (22%) are recorded for the first time as having ethnobotanical relevance.

897 Tshivenda vernacular plant names are recorded (25% for the first time).

The main use categories are medicine (384 species) and food (296 species).

The indigenous knowledge presented is of cultural, scientific and practical value