

**Supplementary Table S2.** Species reported to be used by women as traditional herbal medicines during pregnancy in Africa

Species	Family	Vernacular name(s) (Language)	Part(s) of plant used	Most Common Indications	Route of administration	RFC	West	North	South	East
<i>Abelmoschus esculentus</i> (L.) Moench	Malvaceae	Okra/Dere (SH), Ngluman (AN)	L	NS, WBC	O, A	0.04	Mureyi et al., 2012; Malan and Neuba, 2011		Mureyi et al., 2012; Malan and Neuba, 2011	
<i>Acacia nilotica</i> (L.) Delile	Leguminosae	Musemei (KB)	B	PE	O	0.02				Kaingu et al., 2011
<i>Acacia tortilis</i> (Forsk.) Hayne	Leguminosae	Mulaa (KB)	R	PL	T	0.02				Kaingu et al., 2011
<i>Acalypha pilosotachya</i> Hochst. ex A.Rich	Euphorbiaceae	Muzarirahwe (NY, RU)	L	LI	O	0.02				Kamatensi-Mugisha and Oryem-Origa, 2007
<i>Acemella canthiata</i> Delile (syn. <i>Splanthes africana</i> DC)	Compositae	Esimwe (RU)	L, FL	LI	O	0.02				Kamatensi-Mugisha and Oryem-Origa, 2007
<i>Aerva lanata</i> (L.) Juss.	Amaranthaceae	Aua nya (AN)	L	NG	O, A	0.02	Malan and Neuba, 2011			
<i>Agapanthus africanus</i> (L.) Hoffmanns.	Amaryllidaceae	Ubani (ZU)	NG	NG	O	0.02			Mabina et al., 1997b; Mkoze, 2012; Varga and Veale, 1997	
<i>Ageratum conyzoides</i> (L.) L.	Compositae	Ebuakloa (AN)	L	NG	A	0.02	Malan and Neuba, 2011			
<i>Albizia amara</i> (Roxb.) B. Boivin	Leguminosae	Muora (NG)	NG	NG	NG	0.02			Mureyi et al., 2012	
<i>Albizia gummifera</i> (J.F.Gmel.) C.A.Sm.	Leguminosae	Mushebeya (RU), Mureta (KO)	L	LI	O	0.02				Kamatensi-Mugisha and Oryem-Origa, 2007
<i>Albizia zygia</i> (DC.) J.F.Macbr.	Leguminosae	Muragaza (NY)	L	LI	O	0.02				Kamatensi-Mugisha and Oryem-Origa, 2007
<i>Alchornea cordifolia</i> (Schumacher & Thonn.) Müll. Arg.	Euphorbiaceae	Djeika (AN)	L	NG	A	0.02	Malan and Neuba, 2011			
<i>Allium cepa</i> L.	Amaryllidaceae	Katunguru (NY, KI, RU)	BU, L, TU	LI	O	0.02				Kamatensi-Mugisha and Oryem-Origa, 2007
<i>Allium sativum</i> L.	Amaryllidaceae	Nechi shinkuriti (AM), Tungurusumu (KO)	BU, L	APS	O	0.24	Orief et al., 2014; Onyiaapat, 2014; Tamuno et al. 2010; Fwacs and Fwacs, 2013	Orief et al., 2014; Onyiaapat, 2014; Tamuno et al. 2010; Fwacs and Fwacs, 2013		Orief et al., 2014; Onyiaapat, 2014; Tamuno et al. 2010; Fwacs and Fwacs, 2013
<i>Aloe secundiflora</i> Engl.	Xanthorrhoeaceae	Kiluma (KB)	S, R, L	RAB, STA, V	O	0.02				Kaingu et al., 2011
<i>Aloe vera</i> (L.) Burm.f.	Asphodelaceae	NG	L	APS, SK	O, T	0.02	Onyiaapat, 2014; Duru et al., 2016b			
<i>Alstonia boonei</i> De Wild.	Apocynaceae	Ennian (AN)	B	NG	O	0.02	Malan and Neuba, 2011			
<i>Alternanthera pungens</i> Kunth	Amaranthaceae	Nadre bowae (AN)	L	NG	A	0.02	Malan and Neuba, 2011			
<i>Amaranthus gracilis</i> L.	Amaranthaceae	Vuyaa (KB)	WP	FTA	O	0.02				Kaingu et al., 2011
<i>Amaranthus spinosus</i> L.	Amaranthaceae	Nale bowae (AN)	L	NG	A	0.02	Malan and Neuba, 2011			
<i>Amaranthus viridis</i> L.	Amaranthaceae	Nale bowae fufue (AN)	L	NG	A	0.02	Malan and Neuba, 2011			
<i>Ananas comosus</i> (L.) Merr.	Bromeliaceae	Enanasi (NY, KO, RU)	FP	LI	O	0.02				Kamatensi-Mugisha and Oryem-Origa, 2007
<i>Anchomanes difformis</i> (Blume) Engl.	Araceae	Topi (AN)	L	NG	A	0.02	Malan and Neuba, 2011			
<i>Annickia polycarpa</i> (DC.) Setten & Maas ex I.M. Turner	Annonaceae	Siba lokole (AN)	B	NG	O	0.02	Malan and Neuba, 2011			
<i>Annona senegalensis</i> Pers.	Annonaceae	NG	NG	NG	O	0.02	Adusi-Poku et al., 2015			
<i>Antiaris toxicaria</i> Lesh.	Moraceae	Bofuan (AN)	L	NG	A	0.02	Malan and Neuba, 2011			
<i>Asclepias frutescens</i> L.	Apocynaceae	Ishinga (ZU)	NG	LI	O	0.06				Kamatensi-Mugisha and Oryem-Origa, 2007
<i>Aspalathus linearis</i> (Burm.f.) R. Dahlgren	Leguminosae	Rooibos tea (EN)	NG	WBC	O	0.02			Mureyi et al., 2012	
<i>Asparagus buchananii</i> Baker	Asparagaceae	U'usya (KB)	L, R	STA, PE	O	0.02				Kaingu et al., 2011
<i>Aspidula mossambicensis</i> (Oliv.) Wild	Compositae	Muti (KB)	NG	PPH, FTA, STA, V, PE	O	0.02				Kaingu et al., 2011
<i>Astropoea grantii</i> Verdc.	Convulvulaceae	Mukuzanyara (AE)	L	LI	O	0.02				Kamatensi-Mugisha and Oryem-Origa, 2007
<i>Asdrachta indica</i> A. Juss.	Meliaceae	Dogonyaro (NG), Kikikarabo (NG)	L, B, SE	PN, PA, PS, MFS, ML, IOAB	O	0.06	Onyiaapat, 2014; Duru et al., 2016a; Rasch et al., 2014			Onyiaapat, 2014; Duru et al., 2016a; Rasch et al., 2014
<i>Baphia nitida</i> Lodd	Fabaceae	Sriman (Anyi), Aboshti (Igbu)	L, S	NS	O, A	0.04	Onyiaapat, 2014; Malan and Neuba, 2011			
<i>Barleria eranthemoides</i> R.Br. ex C.B. Clarke	Acanthaceae	Thangila (KB)	WP	V, PPH	O, T	0.02				Kaingu et al., 2011
<i>Bidens pilosa</i> L.	Asteraceae	Munozee (KB), Akakurura (NG), Iyandjuti (AN), Enyabarashana (NY), Omwisonya (KO), Omwisionia (KO), Sere (KO, GA), Enyabarashani (RU)	WP, L, SE, FR, R	PPH, MLD, FTA, STA, IOAB	O, I	0.08	Rasch et al., 2014; Kaingu et al., 2011; Malan and Neuba, 2011			Rasch et al., 2014; Kaingu et al., 2011; Malan and Neuba, 2011; etc
<i>Biophytum helmae</i> Buscal. & Muschl.	Oxalidaceae	Orwangwe/Webumbe(NG)	NG	IOAB	NG	0.02				Rasch et al., 2014
<i>Boerhaavia diffusa</i> L.	Nyctaginaceae	Matran ganganlue (AN)	R	NG	A	0.02	Malan and Neuba, 2011			
<i>Bocera angustifolia</i> A. Rich.	Caryophyllaceae	Mwenenze (KB)	S, L	RAB, FTA, V	O	0.02				Kaingu et al., 2011
<i>Boerhaavia longipes</i> (Oliv. & Hiern) N.E.Br.	Compositae	Ekyoganyanza (NY), Ekyoganyanja (RU)	L	LI	O	0.02				Kamatensi-Mugisha and Oryem-Origa, 2007
<i>Brassica oleracea</i> L.	Brassicaceae	Kabegi (NY, RU), Cabbage (EN)	R	LI	O	0.02				Kamatensi-Mugisha and Oryem-Origa, 2007
<i>Cajanus cajan</i> (L.) Millsp.	Leguminosae	Niondigwa (NY), Enkolimbo (RU), Empinamuti (KO, RU)	L	LI	O	0.02				Kamatensi-Mugisha and Oryem-Origa, 2007
<i>Callilepis laureola</i> DC.	Compositae	Impila (ZU)	NG	NG	O	0.06				
<i>Camellia sinensis</i> (L.) Kuntze	Theaceae	Green tea (EN)	NG	NG	NG	0.02		Orief et al., 2014		
<i>Canna indica</i> L.	Cannaceae	Kakaho (AN)	R	NG	A	0.02	Malan and Neuba, 2011			
<i>Cannabis sativa</i> L.	Cannabaceae	Mbanje (SH), Cannabis (EN)	L	PN, FV, CT, SOA, LI	O	0.04	Olowokere and Olajide, 2013; Mureyi et al., 2012		Olowokere and Olajide, 2013; Mureyi et al., 2012	
<i>Capiscum frutescens</i> L.	Solanaceae	Kamurari (GA), Esbenda (NY)	L, SE, FR	LI	O	0.02				Kamatensi-Mugisha and Oryem-Origa, 2007
<i>Carica papaya</i> L.	Caricaceae	Mapapari (NY, RU), Pawpaw (EN)	L, R, FR	LI	O	0.02				Kamatensi-Mugisha and Oryem-Origa, 2007
<i>Carissa edulis</i> (Forsk.) Vahl	Apocynaceae	Makawa (KB)	R	MLD, FTA, STA, V	O	0.02				Kaingu et al., 2011
<i>Cassia mimosaoides</i> L.	Leguminosae	Omutoma (NG)	NG	IOAB	NG	0.02				Rasch et al., 2014
<i>Cassia occidentalis</i> L.	Leguminosae	NG	NG	NG	O	0.02	Adusi-Poku et al., 2015			
<i>Chenopodium procerum</i> Hochst. ex Moq.	Amaranthaceae	Mukazimurungi (RU, KO), uzumbazumbe (NY), Mujumbajumbe (NY)	L, SE, FR	LI	O	0.02				Kamatensi-Mugisha and Oryem-Origa, 2007
<i>Cinnamomum verum</i> J.Presl	Lauraceae	Cinnamom (EN)	NG	NG	NG	0.02		Hanafy et al., 2016		
<i>Cissampelos mucronata</i> A. Rich.	Menispermaceae	Kavamagombe (KO)	L, RI	LI	O	0.02				Kamatensi-Mugisha and Oryem-Origa, 2007
<i>Cissus aralioides</i> (Weber. ex Baker) Planch.	Vitaceae	Eso Toma (AN)	S	NG	A	0.02	Malan and Neuba, 2011			
<i>Citrus sinensis</i> (L.) Osbeck	Rutaceae	Omburira (NG)	NG	IOAB	NG	0.02				Rasch et al., 2014
<i>Clausena anisata</i> (Willd.) Hook.f. ex Benth.	Rutaceae	Muthiwa (KB)	L, R	DL, PL, RAB, PPH	O	0.02				Kaingu et al., 2011; Laclago et al., 2016
<i>Cleistopholis patens</i> (Benth.) Engl. & Diels	Annonaceae	Ehutie (AN)	B	NG	O	0.02	Malan and Neuba, 2011			
<i>Cleome gynandra</i> L.	Cleomaceae	Esohvo/Amarera (KO), Eshogi (NY)	L, R, FL	LI	O	0.02				Kamatensi-Mugisha and Oryem-Origa, 2007
<i>Clerodendrum myricoides</i> (Hochst.) R.Br. ex Vitke	Lamiaceae	Kikuzumburi (NG), Mukuza nyana (NG)	L	LI	O	0.02				Kamatensi-Mugisha and Oryem-Origa, 2007
<i>Clerodendrum rotundifolium</i> Oliv.	Lamiaceae	Esheshkashakeye (NY), Nkanyaha (KO), Mushekeseke (TO)	L	LI	O	0.02				Kamatensi-Mugisha and Oryem-Origa, 2007
<i>Clivia miniata</i> (Lindl.) Bosse	Amaryllidaceae	Umayimi (ZU)	NG	NG	O	0.06			Varga and Veale, 1997	
<i>Cola cordifolia</i> (Cav.) R.Br.	Malvaceae	N'tabanoko (BMB)	PB, L, FR	GW, ML, SOA	O, I	0.02	Nergard et al., 2015			
<i>Cola gigantea</i> A.Chev.	Malvaceae	Ewale (AN)	R, L, B	NG	A	0.02	Adusi-Poku et al., 2015; Malan and Neuba, 2011			
<i>Cola nitida</i> (Vent.) Schott & Endl	Malvaceae	Ewose (AN)	B	NG	NG	0.02	Malan and Neuba, 2011			
<i>Combretum erythrophylllum</i> (Burch.) Sond	Combretaceae	Umdubu (ZU)	NG	NG	O	0.06			Varga and Veale, 1997	
<i>Combretum glutinosum</i> Perr. ex DC.	Combretaceae	Ganiatanka (BMB)	PB, L	ML, TD	O	0.02	Nergard et al., 2015			
<i>Combretum micranthum</i> G.Don	Combretaceae	N'golobé (BMB)	PB, L	ML, ED	O	0.02	Nergard et al., 2015			
<i>Commelina africana</i> L.	Commelinaceae	Eitezi (NG)	L	IOAB	NG	0.02				Rasch et al., 2014
<i>Commelina erecta</i> L.	Commelinaceae	Eiteja (NY), Enanda (KO)	L	LI	O, V	0.02				Kamatensi-Mugisha and Oryem-Origa, 2007
<i>Cotus afer</i> Ker Gawl.	Costaceae	Anyan (AN)	L	NG	A	0.02	Malan and Neuba, 2011			
<i>Crassocephalum crepidioides</i> (Benth.) S. Moore	Compositae	Ekinami (NY), Puchu puchu (AN)	L	LI	O, A	0.02	Kamatensi-Mugisha and Oryem-Origa, 2007; Malan and Neuba, 2011			Kamatensi-Mugisha and Oryem-Origa, 2007
<i>Croton macrocarpi</i> Baker	Amaryllidaceae	Umduze (ZU)	NG	NG	O	0.02			Varga and Veale, 1997	
<i>Croton macrostachyus</i> Hochst. ex Delile	Euphorbiaceae	Mukandu (KB)	L	PPH	O	0.02				Kaingu et al., 2011
<i>Croton megalocarpus</i> Hutch.	Euphorbiaceae	Mutugunda (NY)	R	LI	O	0.02				Kamatensi-Mugisha and Oryem-Origa, 2007

<i>Cucurbita pepo</i> L.	Cucurbitaceae	Bahusha (RU), Byozzi (NY), Daba (AM)	L, SE	NS	O	0.14	Onyiaapat, 2014; Hillary, 2013; Mureyi et al., 2012	Onyiaapat, 2014; Hillary, 2013; Mureyi et al., 2012; etc.	Onyiaapat, 2014; Hillary, 2013; Mureyi et al., 2012; etc.
<i>Cuminum cyminum</i> L.	Apiaceae	Cumin (EN)	NG	PE	NG	0.02		Hanafy et al., 2016	
<i>Cuscuta kilmajarjar</i> Oliv.	Convolvulaceae	Kawamajia (KB)	B	PE	O	0.02			Kaingu et al., 2011
<i>Cynhula prostrata</i> (L.) Blume	Amaranthaceae	Npaka fulfee (AN)	L	NG	A	0.02	Malan and Neuba, 2011		
<i>Cymbopogon nardus</i> (L.) Rendle	Poaceae	Mutete (NY)	L, S, R	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Cymbopogon schoenanthus</i> subsp. proximus (Hochst. ex A.Rich.)	Poaceae	Halfa barr (EN)	NG	NG	O	0.02		Hanafy et al., 2016	
<i>Cynodon dactylon</i> (L.) Pers.	Poaceae	Ikoka grass (KB)	WP	STA, V	T	0.02			Kaingu et al., 2011
<i>Cynoglossum amplifolium</i> Hochst. ex A.DC.	Boraginaceae	Ekitabatabe (RU)	L	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Cyrtostemma adenocaulis</i> (Steud. ex A.Rich.) Desc. ex Wild & R.B.Drumm.	Vitaceae	Kibombo / Bombo (NY), Kimara (NY)	L, R	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Cyrtanthus obliquus</i> (L.) Aiton	NG	Amaryllidaceae	NG	LI	NG	0.06	Kamatenesi-Mugisha and Oryem-Origa, 2007; Onyiaapat, 2014		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Desmodium adscendens</i> (Sw.) DC.	Fabaceae	Aboa ngatie (AN)	L	NG	NG	0.02	Malan and Neuba, 2011		
<i>Desmodium barbatum</i> (L.) Benth	Leguminosae	Muorobaini (NG)	NG	IOAB	NG	0.02			Rasch et al., 2014
<i>Dicerocaryum zanguebarium</i> (Lour.) Merr.	Pedaliaceae	Ruredzo (SH)	NG	WBC	O, V	0.02		Mureyi et al., 2012	
<i>Dicoma anomala</i> Sond.	Compositae	Hoenya (NG)	TU	HA, ROC	NG	0.02		Mugomeri et al., 2015	
<i>Dioscorea dregeana</i> (Kunth) T Durand & Schinz	Dioscoreaceae	NG	NG	ROIDG	O	0.06		Varga and Veale, 1997	
<i>Diospyros mollebutensis</i> Clarke	Ebenaceae	Nyamian baka (AN)	B	NG	O, A	0.02	Malan and Neuba, 2011		
<i>Dracaena fragrans</i> (L.) Ker Gawl.	Asparagaceae	Mugotora (NY, RU)	L, R	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Dracaena munni</i> Baker	Asparagaceae	Kinsirin kinsirin (AN)	L	NG	O	0.02	Malan and Neuba, 2011		
<i>Echinops kebericho</i> Mesfin	Compositae	Kebericho (AM)	NG	NG	O	0.02			Kebede et al., 2009
<i>Eclipta prostrata</i> (L.) L.	Compositae	Mobua (AN)	L	NG	A	0.02	Malan and Neuba, 2011		
<i>Elaeis guineensis</i> Jacq.	Recaceae	Palm kernel oil (EN)	SE	APS	NG	0.04	Duru et al., 2016b; Agyei-Boateng, 2015		
<i>Eleusine indica</i> (L.) Gaertn.	Poaceae	Sika ndre (AN)	L	NG	O	0.02	Malan and Neuba, 2011		
<i>Elytraria marginata</i> Vahl	Acanthaceae	Akremesia (AN)	L	NG	A	0.02	Malan and Neuba, 2011		
<i>Enantheophragma utile</i> (Dawe & Sprague) Sprague	Meliaceae	Dukaman (AN)	L	NG	O	0.02	Malan and Neuba, 2011		
<i>Erythrina abyssinica</i> DC.	Leguminosae	Kivuti (Kamba), Murinzi (RU), Kiiko (NY)	L, B, LF, B, FL	PE, PA, LI	O	0.04			Kaingu et al., 2011; Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Eucalyptus globulus</i> Labill.	Myrtaceae	Nech Bahiraf (AM), Eucalyptus (EN)	L	FV, ROUS, CH	I	0.04			Bayisa et al., 2014;
<i>Euclea divinorum</i> Hiern	Ebenaceae	Makinyai (KB)	L, R	DI, PI, RAB, PPH	O	0.02			Kaingu et al., 2011
<i>Eucotis autumnalis</i> (Mill.) Chitt	Asparagaceae	Malhelthebuse (NG)	TU	ROLO, ROLOP	NG	0.02		Mugomeri et al., 2015	
<i>Eucotis comosa</i> (Houtt.) Welsh	Asparagaceae	NG	NG	NG	O	0.06		Varga and Veale, 1997	
<i>Eulophia petersii</i> (Rech.f.) Rech.f.	Orchidaceae	Kiongpa (KB)	R	FTA	O	0.02			Kaingu et al., 2011
<i>Euphorbia hirta</i> L.	Euphorbiaceae	Mpangura (RU), Asthma weed (EN), Ako dodo (AN)	WP, L	LI	O	0.04	Kamatenesi-Mugisha and Oryem-Origa, 2007; Malan and Neuba, 2011		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Euphorbia prostrata</i> Aiton	Euphorbiaceae	Obunyunambuzi (NY)	WP	V	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Euphorbia schafferi</i> Pax	Euphorbiaceae	Kilembwa (KB)	S	V	O	0.02			Kaingu et al., 2011
<i>Euphorbia tirucalli</i> L.	Euphorbiaceae	Ruyenze (NY, RU)	L, R, S	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Fagaropsis hildebrandtii</i> (Engl.) Milne-Redh	Rutaceae	Muvindavindi (KB)	R	PPH, MLD, FTA, STA, V, PA	O	0.02			Kaingu et al., 2011
<i>Ficus exasperata</i> Vahl	Moraceae	Nyengle (AN)	L	NG	O, A	0.02	Malan and Neuba, 2011		
<i>Ficus natalensis</i> Hochst.	Urticaceae	Eritemya (KO), Mutoma (NY, RU)	L, AR	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Ficus natalensis</i> subsp. lepreurii (Miq.) C.C. Berg	Moraceae	Jango (AN)	L	NG	A	0.02	Malan and Neuba, 2011		
<i>Ficus sur</i> Forsk.	Moraceae	Mukuyu (KB), Doma (AN)	B, FR	PE, LI	O	0.04	Adusi-Poku et al., 2015; Malan and Neuba, 2011		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Ficus thomningii</i> Blume	Moraceae	Omushangati (NG), Kiumo (KB)	S, L	FTA, STA	T	0.04			Kaingu et al., 2011; Rasch et al., 2014
<i>Flueggea virosa</i> (Roxb. ex Willd.) Royle	Phyllanthaceae	Mukuluu (KB)	R	V	O	0.02			Kaingu et al., 2011
<i>Fuervetia africana</i> T.C.E.Fr.	Lamiaceae	Kalaku (KB)	L, R	PPH, FTA, STA, PA, PE	O	0.02			Kaingu et al., 2011
<i>Garcinia kola</i> Heckel	Guttiferae	Bitter Kola /Garcinia kola (EN)	R, B, FR, SE	N, V	O	0.08	Onyiaapat, 2014;		
<i>Gladstula sericeovillosus</i> Hook.f.	Iridaceae	NG	NG	NG	O	0.06		Varga and Veale, 1997	
<i>Glinus lotoides</i> L.	Molluginaceae	NG	NG	NG	NG	0.02			Kebede et al., 2009
<i>Glycyrrhiza glabra</i> L.	Leguminosae	Liquorice (EN)	NG	NG	NG	0.02		Hanafy et al., 2016	
<i>Gnidia kraussiana</i> Meisn.	Thymelaeaceae	NG	NG	NG	O	0.06		Varga and Veale, 1997	
<i>Grewia occidentalis</i> L.	Malvaceae	NG	NG	NG	O	0.06		Varga and Veale, 1997	
<i>Gunnera perpensa</i> L.	Gunneraceae	Qobo (NG), Ugobo (ZU)	RB	ROL	O	0.02		Mugomeri et al., 2015; Varga and Veale, 1997	
<i>Hagenia abyssinica</i> (Bruce ex Steud.) J.F.Gmel.	Rosaceae	Kosso (AM)	NG	NG	NG	0.02			Abeje et al., 2015
<i>Helentium africanum</i> Kuntze	Compositae	Chloroquine like-bitter plant (NG)	L	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Helichrysium glumaceum</i> DC.	Compositae	Kilavyutia (KB)	R	PE	O	0.02			Kaingu et al., 2011
<i>Heliospermum indicum</i>	Boraginaceae	Kosoglo kungo (AN)	L	NG	A	0.02	Malan and Neuba, 2011		
<i>Hermantia depressa</i> N.E. Br.	Malvaceae	Seletjane (NG)	R	PN, PPP	NG	0.02		Mugomeri et al., 2015	
<i>Hibiscus rosa-sinensis</i> L.	Malvaceae	Hibiscus (EN)	NG	NG	NG	0.02			Kaingu et al., 2011; Malan and Neuba, 2011
<i>Hoslundia opposita</i> Vahl	Lamiaceae	Musovi (KB), Anomalie (AN)	L, WP	PPH, FTA, V	O	0.04	Kaingu et al., 2011; Malan and Neuba, 2011		Kaingu et al., 2011
<i>Hydnora abyssinica</i> A.Br.	Hydnoraceae	Kamela (KB)	R	FTA, STA	O	0.02			Kaingu et al., 2011
<i>Illigera pentaphylla</i> Welw.	Hernandiaceae	Efinyama (AN)	B	NG	A	0.02			Malan and Neuba, 2011
<i>Indigofera arrecta</i> A.Rich.	Leguminosae	Musorora (NY), Mukaliza (KO)	L, R	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Indigofera spicata</i> Forsk.	Leguminosae	Kibwankurata (RU)	L	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Introphia aceroides</i> (Pax & K.Hoffm.) Hutch.	Euphorbiaceae	Apiolpha (AN)	L	NG	A	0.02	Malan and Neuba, 2011		
<i>Jussiaea bermsia</i> L.	Acanthaceae	Nsalongo (NY, RU, GA)	L	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Jussiaea striata</i> (Klotzsch) Bullock	Acanthaceae	Kalazza (GA)	L	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Kalanchoe crenata</i> (Andrews) Haw.	Crassulaceae	Apiombli (AN)	L	NG	A	0.02	Malan and Neuba, 2011		
<i>Kleinia abyssinica</i> (A.Rich.) A.Berger	Compositae	Kingendya-thenge (KB)	S	STA, PE	O	0.02			Kaingu et al., 2011
<i>Laggera alata</i> Nanth.	Compositae	Ekyenyi Kyempitsi (NY)	L	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Landolphia hirsuta</i> (Hus) Pichon	Apocynaceae	Amanle (AN)	B	NG	A	0.02	Malan and Neuba, 2011		
<i>Lamnea schweinfurthii</i> Engl.	Anacardiaceae	Kilboona (KB)	R, B	PA, V	O	0.02			Kaingu et al., 2011
<i>Ledebouria marginata</i> (Baker) Jessop	Asparagaceae	Bakhe (NG)	RB	PN, GW, ROLOP	NG	0.02		Mugomeri et al., 2015	
<i>Leonotis nepetifolia</i> (L.) R.Br.	Lamiaceae	Kicumucimu (NY), Kifumufumu (KO), Mulo (KB)	L, R	V, LI	O	0.04			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Lepidium sativum</i> L.	Brassicaceae	Feto (AM)	NG	NG	NG	0.02			Kebede et al., 2009
<i>Lexica martinicensis</i> (Jacq.) R.Br.	Lamiaceae	Kacumucumu (NY)	L	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Linum usitatissimum</i> L.	Linaceae	NG	NG	NG	NG	0.02			Kebede et al., 2009
<i>Lippia chevalieri</i> Moldenke	Verbenaceae	N' ganibakala (BMB)	PL, L	GWB, NS	O	0.02	Nergard et al., 2015		
<i>Lippia javanica</i> (Burnt L.) Spreng	Verbenaceae	Muthiet (KB)	R, S	PPH	T	0.02			Kaingu et al., 2011
<i>Luffa cylindrica</i> (L.) M.Roem.	Cucurbitaceae	Ekyangu (NY), Ekyangwe (KO), Flominan (AN)	L, FR, R	LI	O, A	0.04	Kamatenesi-Mugisha and Oryem-Origa, 2007; Malan and Neuba, 2011		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Lupinus albus</i> L.	Leguminosae	Lupin (EN)	NG	NG	NG	0.02		Hanafy et al., 2016	
<i>Lycopersicon esculentum</i> Mill.	Solanaceae	Nyanya (NY, RU), Tomatoes (EN)	L, R	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Macropyfoma avillare</i> (E.Mey.) Verde.	Leguminosae	Eyaba (NG)	NG	IOAB	NG	0.02			Rasch et al., 2014
<i>Maesa lanceolata</i> Forsk.	Primulaceae	Muhanga (NY)	L, B	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007

<i>Manihot esculenta</i> Crantz	Euphorbiaceae	Eyabya no. 2 (NG)	NG	NG	0.02			Rasch et al., 2014
<i>Melanthera scandens</i> (Schumach. & Thonn.) Robery	Compositae	Afufu nya (AN)	L	NG	O	0.02	Malan and Neuba, 2011	
<i>Melochia corchorifolia</i> L.	Malvaceae	Obweyeyo (NY)	L	LI	O	0.02		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Mentha piperita</i> L.	Lamiaceae	Peppermint (EN)	L	ROGID, ROCC, PN, HA	I, T	0.04	Hanafy et al., 2016; Orief et al., 2014	
<i>Microdesmis kayunga</i> J.L. Bonard	Pandaceae	Efima (AN)	L	NG	O	0.02	Malan and Neuba, 2011	
<i>Microglossa pyrifolia</i> (Lam.) Kuntze	Compositae	Eosonyia (AN)	L	NG	A	0.02	Malan and Neuba, 2011	
<i>Miragaya inermis</i> (Willd.) Kuntze	Rubiaceae	Djun (BMB)	PL, L	ML, UTI	O	0.02	Nergard et al., 2015	
<i>Moringa oleifera</i> Lam.	Moringaceae	Moringa/Moringer (EN)	I, R, B, FR, SE, FL	ATP, CF, AEM, EA, AHM, DHR, DUR	O, T	0.04	Onyiaapat, 2014; Duni et al., 2016b	
<i>Musa × paradisiaca</i> L.	Musaceae	Entaragazi (NY), Plantain (EN)	R	LI	O	0.02		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Musa acuminata</i> Colla	Musaceae	Banana (EN)	R	LI	O	0.02		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Nephrolepis biserrata</i> (Sw.) Schott	Nephrolepidaceae	Butre nya (AN)	L	NG	O	0.02	Malan and Neuba, 2011	
<i>Nicotiana tabacum</i> L.	Solanaceae	Taabe (NY), Tobacco (EN)	L	LI	O	0.02		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Obetia radula</i> (Baker) Baker ex B.D. Jacks.	Urticaceae	Ekijumbura (NG)	L	NG	NG	0.02		Rasch et al., 2014
<i>Ocimum americanum</i> L.	Lamiaceae	Mutaa (KB)	WP, L	DR, PL, PPH, FTA, V, PE, STA	O, T	0.02		Kaingu et al., 2011
<i>Ocimum gratissimum</i> L.	Lamiaceae	Mujaja (NY), Amanyire (AN), Akashwagara (NG)	L	PN, SOA, FV, ROCC, CT	O, A	0.06	Kamatenesi-Mugisha and Oryem-Origa, 2007; Malan and Neuba, 2011	Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Ocimum lamifolium</i> Hochst. ex Benth.	Labiatae	Damakesse (Am), Omweya (RU), Omwenyi, Omwenye, Mushajja (NY)	I, R	ASA	O	0.06	Laelago et al., 2016; Kebede et al., 2009; Malan and Neuba, 2011	Laelago et al., 2016; Kebede et al., 2009; Malan and Neuba, 2011
<i>Oldenlandia affinis</i> (Roem. & Schult.) DC.	Rubiaceae	Pikolo (AN)	L	NG	A	0.02	Malan and Neuba, 2011	
<i>Oldenlandia corymbosa</i> L.	Rubiaceae	NG	PB, L	IOAB	NG	0.02		Rasch et al., 2014
<i>Opilia americana</i> Roxb.	Opliacae	Korog'ga (BMB)	L	ML	O	0.02	Nergard et al., 2015	
<i>Origanum acutidens</i> (Hand-Mazz.) Ietsw.	Lamiaceae	Marjoram (EN)	NG	NG	NG	0.02	Hanafy et al., 2016	
<i>Oxalis corniculata</i> L.	Oxalidaceae	Talie (AN)	L	NG	A	0.02	Malan and Neuba, 2011	
<i>Paliotis hirsuta</i> (Thunb.) K. Schum.	Commelinaceae	Ngesan han (AN)	L	NG	O	0.02	Malan and Neuba, 2011	
<i>Pappaea capensis</i> Eckl. & Zeyh.	Sapindaceae	Muva (KB)	B	PPH	O	0.02		Kaingu et al., 2011
<i>Parkia biglobosa</i> (Jacq.) G. Don	Leguminosae	Nere (BMB)	FR, B	GWB, ML, UTI	O	0.02	Nergard et al., 2015	
<i>Pastinaca sativa</i> L.	Sapindaceae	Trodin (AN)	L	NG	A	0.02	Malan and Neuba, 2011	
<i>Penstemon purpureum</i> Schumach.	Poaceae	Kibingo (NY), Elephant grass (EN)	I, SH	LI	O, T	0.02		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Pentstemon parvifolia</i>	Rubiaceae	Kamumeti (KB)	R	V	O, N	0.02		Kaingu et al., 2011
<i>Pentstemon pratensis</i> (Klotzsch) Walp.	Rubiaceae	Setima-mollo (NG), Ictishamilo (ZU)	RU	PP	NG	0.06		Mugomeri et al., 2015
<i>Periploca nigrescens</i> Afzel.	Apocynaceae	Ahuba nya (AN)	L	NG	A	0.02	Malan and Neuba, 2011	
<i>Phoenix reclinata</i> Jacq.	Aracaceae	Akakindo (NY), Mukindo (RU)	I, R	LI	O, T	0.02		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Phyllanthus amarus</i> Schumach. & Thonn.	Phyllanthaceae	Sunasi (AS)	L	NG	A	0.02	Malan and Neuba, 2011	
<i>Physalis minima</i> L.	Solanaceae	Nuuta (NY), Buzairahamwe (RU)	L	LI	O	0.02		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Physalis peruviana</i> L.	Solanaceae	Kitutu (NY)	L	LI	O	0.02		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Pimpinella anisum</i> L.	Apiaceae	Aniseed/Anise (EN)	SE	N, V, AC	O	0.04	Hanafy et al., 2016; Orief et al., 2014	
<i>Piper umbellatum</i> L.	Piperaceae	Amumu nya (AN)	L	NG	O	0.02	Malan and Neuba, 2011	
<i>Plantago major</i> L.	Plantaginaceae	NG	L	NG	A	0.06		Varga and Veale, 1997
<i>Platostoma africanum</i> P.Beauv.	Lamiaceae	Srisilia (AN)	L	NG	A	0.02	Malan and Neuba, 2011	
<i>Plectranthus barbatus</i> Andrews	Lamiaceae	Mavosa (KB)	L, R	FTA, V	O	0.02		Kaingu et al., 2011
<i>Plectranthus monostachyus</i> (P.Beauv.) B.J. Pollard	Lamiaceae	Nzisiwile (AN)	L	NG	A	0.02	Malan and Neuba, 2011	
<i>Plectranthus montanus</i> Benth.	Lamiaceae	Kio (KB)	WP	STA	T	0.02		Kaingu et al., 2011
<i>Plectranthus prostratus</i> Garke	Lamiaceae	Mubiru/Namubiru (GA, KO), Bwizibwizi/Maizimarungi (NY)	L	LI	O	0.02		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Portulaca oleracea</i> L.	Portulacaceae	Ajra nya (AN)	L	NG	O, A	0.02	Malan and Neuba, 2011	
<i>Pouzolzia guineensis</i> Benth.	Urticaceae	Ngukua (AN)	L	NG	A	0.02	Malan and Neuba, 2011	
<i>Pouzolzia mira</i> Solms	Urticaceae	Nhamwa (SH)	R	WBC	O	0.02		Mureyi et al., 2012
<i>Psidium guajava</i> L.	Myrtaceae	Guava (EN)	L	NG	NG	0.02	Hanafy et al., 2016	
<i>Pycnanthus angolensis</i> (Welw.) Warb.	Myristicaceae	Eine (AN)	B	NG	O	0.02	Malan and Neuba, 2011	
<i>Rauvolfia vomitoria</i> Afzel.	Apocynaceae	Mulakudua (AN)	R	NG	A	0.02	Malan and Neuba, 2011	
<i>Rhoicissus tridentata</i> (L.f.) Wild & R.B. Drumm.	Vitaceae	Isinwazi (ZU)	NG	LI	O	0.06		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Rhoicissus tridentata</i> subsp. <i>cuneifolia</i> (Eckl. & Zeyh.) Urton	Vitaceae	NG	NG	NG	O	0.02		Varga and Veale, 1997
<i>Rhus vulgaris</i> Meikle	Anacardiaceae	Mukanya (NY), Mukanza (RU)	B, R, L	LI	O	0.02		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Ricnodendron heudelotii</i> (Baill.) Heckel	Euphorbiaceae	NG	B	NG	O	0.02	Malan and Neuba, 2011	
<i>Ricinus communis</i> L.	Euphorbiaceae	Omadimu (NG), Castor oil (EN)	R, SE, L, FR	DL, PL, RAB, PPH, LI, ROC	O	0.10	Onyiaapat, 2014; Hillary, 2013; Mureyi et al., 2012; etc.	Onyiaapat, 2014; Hillary, 2013; Mureyi et al., 2012; etc.
<i>Rubia cordifolia</i> L.	Rubiaceae	Akaramuta (NG)	NG	IOAB	NG	0.02		Rasch et al., 2014
<i>Rubus idaeus</i> L.	Rosaceae	Raspberry leaf (EN)	NG	NG	NG	0.02		Hillary, 2013
<i>Rumex usambarensis</i> (Dammer) Dammer	Polygonaceae	Kyuvu (KB)	R	V	O	0.02		Kaingu et al., 2011
<i>Ruta chalepensis</i> L.	Rutaceae	Tena adam (AM)	L	N, V, ROCC, ROSA	O	0.06		Kebede et al., 2009; Laelago et al., 2016; Bayisa et al., 2014
<i>Ruta graveolens</i> L.	Rutaceae	NG	NG	NG	O	0.06		Mkize, 2012; Mabima et al., 1997b; Varga and Veale, 1997
<i>Sarcocephalus latifolius</i> (Sm.) E.A. Bruce	Rubiaceae	NG	NG	NG	O	0.02	Adusi-Poku et al., 2015	
<i>Scadoxus punicus</i> (L.) Friis & Nordal	Umbrophomph (ZU)	NG	NG	NG	O	0.06		Varga and Veale, 1997
<i>Scorparia dulcis</i> L.	Plantaginaceae	Nyararayan (AN)	L	NG	A	0.02	Malan and Neuba, 2011	
<i>Stearia nufaleensis</i> (Benth. ex C. Krauss) F.A. Barkley	Anacardiaceae	Matheu (KB)	R	V	O, A	0.02		Kaingu et al., 2011
<i>Secamone affinis</i> (Roem. & Schult.) K. Schum	Apocynaceae	Nyabika (AN)	L	NG	A	0.02	Malan and Neuba, 2011	
<i>Senna didymobotrya</i> (Friesen.) H.S. Irwin & Barneby	Leguminosae	Mugabagaba (NY), Mukyora (RU), Mucora (KO)	NG	LI	O	0.02		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Secamum calycinum</i> subsp. <i>angustifolium</i> (Oliv.) Ihlenf. & Seidenst.	Pedaliaceae	Luta (KB)	I, R	FTA, STAV, PE, PA	O	0.02		Kaingu et al., 2011
<i>Secamum radiatum</i> Schumach. & Thonn.	Pedaliaceae	Fiandron (AN)	L	NG	A	0.02	Malan and Neuba, 2011	
<i>Sida acuta</i> Burm.f.	Malvaceae	Somobla (AN)	R, L, B	NG	A	0.04	Adusi-Poku et al., 2015; Malan and Neuba, 2011	
<i>Sida pilosa</i> Mill.	Malvaceae	Ehuabowae (AN)	L	NG	A	0.02	Malan and Neuba, 2011	
<i>Sida rhombifolia</i> L.	Malvaceae	Mucundei (NY)	L	LI	O	0.02		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Sida tenuicarpa</i> Vollesen	Malvaceae	Muemanzou (KB)	WP	DL, PL, PE	O	0.02		Kaingu et al., 2011
<i>Solanecio biafrae</i> (Oliv. & Hiern) C. Jeffrey	Compositae	Gnatvule (AN)	L	NG	O, A	0.02	Malan and Neuba, 2011	
<i>Solanum aculeatissimum</i> Jacq.	Solanaceae	Ntobotobo (NY, RU)	SE, FR	LI	O	0.02		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Solanum indicum</i> L.	Solanaceae	Niakara (NY, KI), Katula (KO), Ngondo (KB)	L, FR, R, L, WP	DL, FTA, V, STA	O, T	0.04		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Solanum ternstroemii</i> Fresk.	Solanaceae	Mahurua akuba (NY)	L, R	LI	O	0.02		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Solanum torvum</i> Sw.	Solanaceae	Yakandroa (AN)	L	NG	O	0.02	Malan and Neuba, 2011	
<i>Solenostemon latifolius</i> (Benth.) J.K. Morton	Lamiaceae	Kizera (NY), Kicuncu (RU)	L	LI	O	0.02		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Spathoglaphis africana</i> (P.Beauv.) Steud.	Asteraceae	Sufian (AN)	L	NG	A	0.02	Malan and Neuba, 2011	
<i>Spathodea campanulata</i> P.Beauv.	Asclepiaceae	Asrele (AN)	B	NG	A	0.02	Malan and Neuba, 2011	
<i>Spermacoce princeae</i> (K. Schum.) Verde.	Rubiaceae	Kishakimwe (NY)	L	LI	O	0.02		Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Sphaeranthus bullatus</i> Mattf.	Compositae	Musonzoya (KB)	L, R	FTA, STA, V, PE	O	0.02		Kaingu et al., 2011

<i>Sphaerogyne latifolia</i> Naudin	Melastomataceae	Omuhabazi no. 1 (NG)	NG	IOAB	NG	0.02			Rasch et al., 2014
<i>Spondias mombin</i> L.	Anacardiaceae	Troman (AN)	L	NG	NG	0.02	Malan and Neuba, 2011		
<i>Steganotaenia araliacea</i> Hochst.	Apiaceae	Muvuvuvi (KB)	L, S, R	PL, RAB	O	0.02			Kaingu et al., 2011
<i>Sterculia tragacantha</i> Lindl.	Sterculiaceae	Kotokie (AN)	L	NG	A	0.02	Malan and Neuba, 2011		
<i>Strychnos henningsii</i> Gilg.	Loganiaceae	Muteta (KB)	L	DI, FTA, STA, V, PE, PA, PPH	O, T	0.02			Kaingu et al., 2011
<i>Stylosanthes erecta</i> P.Beaur.	Leguminosae	Sekoufali (BMB)	PB, L	ML, TD	O	0.02	Nergard et al., 2015		
<i>Stylosanthes fruticosa</i> (Retz.) Alston	Leguminosae	Muvinga (KB)	R, L	FTA, PE	O	0.02			Kaingu et al., 2011
<i>Tageetes minuta</i> L.	Compositae	Mukazimurofa (NY), Rwasesa (KO)	L	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Tapinanthus bangwensis</i> (Engl. & K. Krause) Danser	Loranthaceae	Jujire (AN)	L	NG	O, A	0.02	Malan and Neuba, 2011		
<i>Terminalia brownii</i> Fresen.	Combretaceae	Mauka (KB)	R, L, S	STA, PE, PA	O	0.02			Kaingu et al., 2011
<i>Terminalia sericea</i> Burch. ex DC.	Combretaceae	Mususu (NG)	L	NG	NG	0.02		Mureyi et al., 2012	
<i>Tetradenia riparia</i> (Hochst.) Codd	Lamiaceae	Mutubya (KO), Muravunga (NY), Murajunga (RU), Kyewamara (KO, GA)	L	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Theu sinensis</i> L.	Theaceae	Tea (EN), Majani (NY, RU, KO)	L	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Thymus serrulatus</i> Hochst. ex Benth	Lamiaceae	Tosign (AM)	NG	NG	NG	0.02			Laclago et al., 2016
<i>Tragia brevipes</i> Pax	Euphorbiaceae	Kinyevyva (KB)	R	DI, PL	O	0.02			Kaingu et al., 2011
<i>Trema guineensis</i> (Schum. & Thonn.) Ficalho	Ulmaceae	Sisian (AN)	L	NG	O, A	0.02	Malan and Neuba, 2011		
<i>Trichilia emetica</i> Vahl	Meliaceae	Soulafinzan (BMB)	PB, L	ML, TD	O	0.02	Nergard et al., 2015		
<i>Trigonella foenum-graecum</i> L.	Fabaceae	Fenugreek (EN)	L, SE	SMP, SUC, LBSL, SA	O	0.04		Hanafy et al., 2016; Orief et al., 2014	
<i>Triumfetta longicornuta</i> Hutch. & M.B. Moss	Tiliaceae	Ruhigura (NY)	L, R	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Triumfetta microphylla</i> Wight & Arn	Malvaceae	Kaitampuni (NG)	NG	IOAB	NG	0.02			Rasch et al. 2014
<i>Triumfetta rhomboides</i> Jacq.	Malvaceae	Ruhigura (NY)	L, R	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Turraea heterophylla</i> Sm.	Meliaceae	Piele (AN)	R	NG	A	0.02	Malan and Neuba, 2011		
<i>Typha capensis</i> (Rohrb) N.E.Br.	Typhaceae	Ibhumu (ZU)	NG	NG	O	0.06			
<i>Vangueria apiculata</i> K. Schum.	Rubiaceae	Nhugunda (RU)	R	LI	O	0.02		Varga and Veale, 1997	
<i>Vegris heterophylla</i> (Engl.) Letouzey	Rutaceae	Kita kinkeliba (BMB)	PB, L	ML, PE, ROC	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Vernonia amygdalina</i> Delile	Asteraceae	Ewuro (YB), Kibiriri (KO), Omuhirizi (NY, KI, RU), Mululaza (GA), Omuhabazi no.2 (NG)	L, R	AEM, FV, ROC, SOA	O	0.10	Olowokere and Olajide, 2013; Duri et al., 2016b, etc.		Nergard et al., 2015
<i>Vernonia brachycalyx</i> O.Hoffm.	Compositae	Makutu (KB)	R	FTA, STA, V	O	0.02			Kaingu et al., 2011
<i>Vernonia glabra</i> (Sect.) Vaitke	Asteraceae	Masavuni (KB)	L, WP, R	PPH, FTA, STA	O	0.02			Kaingu et al., 2011
<i>Vernonia lasiocarpa</i> O.Hoffm.	Compositae	Muvatha (KB)	R	FTA, STA, V	O	0.02			Kaingu et al., 2011
<i>Vernonia neocorymbosa</i> Hilliard	Compositae	Uhlungubungu (ZU)	NG	NG	O	0.06		Varga and Veale, 1997	
<i>Voacanga africana</i> Stapf ex Scott-Elliott	Apocynaceae	Pakpaki (AN)	L	NG	O	0.02	Malan and Neuba, 2011		
<i>Warburgia ugandensis</i> Sprague	Canellaceae	Mwihi (RU, NY)	B, L, R	LI	A	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Withania somnifera</i> (L.) Dunal	Solanaceae	Mwianzo (KB)	L	RAB	O	0.02			Kaingu et al., 2011
<i>Xanthosoma mafaffa</i> Schott	Araceae	Koeko (Anyi)	L	NG	O	0.02	Malan and Neuba, 2011		
<i>Xonena americana</i> L.	Olaaceae	Nomki (NG)	FR, PB, L	GWb, SOA	O, I	0.02	Nergard et al., 2015		
<i>Zanha africana</i> (Radlk.) Exell	Sapindaceae	Makolekyo (KB)	R	PE	O	0.02			Kaingu et al., 2011
<i>Zantedeschia albamaculata</i> (Hook.) Baill.	Araceae	Mohalalfoe (NG)	RB	PB	O	0.02		Mugomeri et al., 2015	
<i>Zanthoxylum chalybeum</i> Engl.	Rutaceae	Mukenesa (KB)	R, L	DI, FTA, V, PE	O	0.02			Kaingu et al., 2011
<i>Zanthoxylum gillettii</i> (De Wild.) P.G. Waterman	Rutaceae	Muremankobe (RU), Mutatembwa (RU)	B, R	LI	O	0.02			Kamatenesi-Mugisha and Oryem-Origa, 2007
<i>Zehneria scabra</i> Sond.	Cucurbitaceae	Areg resa (AM), Engenyi (NG)	R	IOAB	NG	0.02			Abeje et al., 2015; Rasch et al., 2014
<i>Zingiber officinale</i> Roscoe	Zingiberaceae	Ntanguhuzi (NY, RU), Ginger (EN)	TU	AEM, RMMS	O	0.30	Kebede et al., 2009; Orief et al., 2014; Tamuno et al. 2010; etc	Kebede et al., 2009; Orief et al., 2014; Tamuno et al. 2010; etc	

Languages: AM–Amharic, GA–Luganda, KI–Rikiga, KO–Rukonjo, NY–Runyankole, RU–Runyaruguru, TO–Lutooro, KB–Kamba, SH–Shona, AN–Anyi, BMB–Bambara, YB–Yoruba, ZU–Zulu, EN–English; Route of administration: O–oral, T–topical, A–anal, V–Vaginal, N–Nasal, I–Inhalation; Indications:AC–Abdominal colic, AEM–Antiemetic, AHM–Anthelmintic, AN–Anemia, APS–Alleviate pregnancy symptoms, ASA–Antispasmodic agent, ATP–Antipyretic, CF–Cough, CT–Catarrh, DHR–Diarrhoea, DI–Delayed labor, DUR–Diuretic, EA–Earache, ED–Edema, FTA–prevention of first trimester abortion, FV–Fever, GWB–Genital Warts, HA–Headache, HLC–help loosen coughs, IOAB–induction of abortion, LBSL–Lower the blood sugar levels, LI–Labour induction, MFS–Make the foetus strong, MLD–milk letdown, ML–Malaria, N–Nausea, NS–Nutritional supplement, PA–pregnancy anaemia, PB–Prevention of abortion, PE–pregnancy edema, PL–protracted labor, PN–pain, PPH–postpartum haemorrhage, PP–Placenta praevia, PS–Piles, RAB – Retained after birth, RMMS–Relieves morning/ motion sickness, ROC–Relief of constipation, ROCC–Relief of common cold, ROGID–Relief of gastrointestinal disorders, ROIDD–Relief of indigestion, ROLOP–Relief of leucorrhoea of pregnancy, ROI–Relief of labour, ROSA–Relief of stomachache, ROUS–Relief of upset stomach, SA–Stomachache, SK–Skin treatment, SMP–Stimulates milk production, SOA–Stimulation of appetite, STA–prevention of second and third trimester abortion, SUC–Stimulates uterine contractions, TD–Tiredness, UTI–Urinary tract infection, V–Vomiting, WBC–Widening of birth canal; Plant parts: R–Root, S–stem, L–leaf, B–bark, W–Whole plant, FL–flowers; FR–fruits; FP–fruit peelings; SE–seeds; SH–sheath; TU–root tuber; RU–Root bulb; PB–Plant bundles; BU–Bulb; NG–Not given