

D	Family	Genus	Species	Author	Subspecies or varietas	S/V Author	L. F	Or	U	K	T	Z	P	Endemic	Other Countries	Notes	Low. Alt Limit	Upp. Alt Limit	Habitat	Source
	Rutaceae	Vepris	sp. A				S	N			6			IGAZ			1700	1700		FTEA, 1982
3	Lauraceae	Ocotea	usambarensis				T				6					■	1600	1900	Montane forest	Pócs 9937
3	Lauraceae	Ocotea	usambarensis	Engl.			T				6					■	1500	1800	Montane forest	Pócs 6296
3	Lauraceae	Ocotea	usambarensis	Engl.			T				6					■		2100	Elfin forest	Pócs 6394D
3	Lauraceae	Ocotea	usambarensis	Engler			T				6					■	1250	1630	Submontane rainforest, Montane forest	Pócs 6288C, 6289A
3	Leguminosae	Entada	abyssinica	A.Rich.			T				6					■	800	1000	Miombo woodland	Pócs 6222A
3	Leguminosae	Entada	abyssinica	A.Rich.			T				6					■		750	Miombo woodland	Pócs 6401A
3	Leguminosae	Erythrina	abyssinica				T				6					■	800	1000	Miombo woodland	Pócs 6222
3	Leguminosae	Erythrina	abyssinica				T				6					■	1300		Montane grassland	Pócs 6283
3	Leguminosae	Erythrina	abyssinica	Lam.ex DC.			T				6					■			Miombo wodland	Pócs 6043AZ
3	Leguminosae	Tephrosia	acacifolia	Baker			H	N			6			HAMIS	Moz, Ang, S. Afr		500	1500		FTEA, 1971
3	Leguminosae	Phaseolus	adenanthus	G.Mey.			C	N			6			HAMIS	W. Afr, Sud, Ang, Mad					FTEA, 1971
3	Leguminosae	Crotalaria	agatiflora	Schweinf.	vaginifera	Polhill	H	N			67			HAMIS	Moz		1200	2550		FTEA, 1971
3	Leguminosae	Acacia	albida	L.			T				6					■		550	Miombo woodland	Pócs 6485B
3	Leguminosae	Pterocarpus	angolensis	DC.			T				6					■		750	Miombo woodland	Pócs 6401P
3	Leguminosae	Galactia	argentiflora	S.Moore			H	N		17	6			IGAZ			0	450		FTEA, 1971
3	Leguminosae	Cassia	auriculata	L.			T	N			6			HAMIS	Asia	■	150	610	Miombo wodland	FTEA 1967, Pócs 6032E
3	Leguminosae	Macrotyloma	axillare	(E.Mey.) Verdc.			L				6					■	650		Riverine forest	Pócs 6281E
3	Leguminosae	Brachystegia	boehmii	Taub.			T				6					■	800	1150	Miombo woodland	Pócs 6151C
3	Leguminosae	Rhynchosia	braunii	Harms			H	N			6			IGAZ			50	50		FTEA, 1971
3	Leguminosae	Newtonia	buchananii				T				6					■	1140	1280	Submontane rainforest	Pócs 9920
3	Leguminosae	Zenkerella	cappardacea	(Taub.)J.Leon			S				6			Earc:		■		2020	Mossy forest	Pócs 6403L
3	Leguminosae	Zenkerella	cappardacea	(Taub.) J.Léon			T	N			6			IGAZ			1900	1900		FTEA, 1967
3	Leguminosae	Zenkerella	cappardacea	(Taub.) Léonard			T				6					■	1400	2050	Montane forest	Pócs 6116A
3	Leguminosae	Crotalaria	Cf. barkae	Schweinf.	zimmermannii	Polhill	S				6					■	200		Savanna woodland	Harris-Pócs3243
3	Leguminosae	Brachystegia	cf. bussei	Harms			T				6					■		750	Miombo woodland	Pócs 6401H
3	Leguminosae	Paramacrolobium	coeruleum	(Taub.) J.Léon			T	N		7	6			HAMIS	W. Afr		8	360		FTEA, 1967
3	Leguminosae	Tessmannia	densiflora	Harms			T	N			6			IGAZ			200	300		FTEA, 1967
3	Leguminosae	Zenkerella	egregia	J.Léon			S				6					■		300	Lowland rainforest	Pócs 6486E
3	Leguminosae	Tephrosia	elegans	Schumach.			H	N	12	34	6			HAMIS	W. Afr, Sud, Ang, Zam		100	1200		FTEA, 1971
3	Leguminosae	Millettia	elongatistyla	Gillett			T	N			6			IGAZ			250	350		FTEA, 1971
3	Leguminosae	Newtonia	erlangeri	(Harms) Brenan			T	N		7	6			HAMIS	Som					FTEA, 1959
3	Leguminosae	Tylosema	fassoglensis	(Schweinf.) Torre & Hillcoat			L				6					■	200		Savanna woodland	Harris-Pócs 3254
3	Leguminosae	Parkia	filicoidea				T				6					■		300	Lowland rainforest	Pócs 6188AK
3	Leguminosae	Parkia	filicoidea				T				6					■	650	850	Riverine forest	Pócs 9911
3	Leguminosae	Parkia	filicoidea	Oliv.			T				6					■	350		Riverine forest	Pócs 6277C
3	Leguminosae	Parkia	filicoidea	Welw.ex Oliv.			T				6					■		300	Lowland rainforest	Harris-Pócs 6465
3	Leguminosae	Vigna	friesiorum	Harms			H	N	12	34	3	6		HAMIS	Rwa		420	2010		FTEA, 1971
3	Leguminosae	Indigofera	garckeana	Vatke			H				6					■		750	Miombo woodland	Pócs 6401U
3	Leguminosae	Julbernardia	globiflora	(Benth.) Troupin			T				6					■	900	1000	Miombo woodland	Pócs 6448B
3	Leguminosae	Julbernardia	globiflora	(Benthaceae) Troupin			T				6					■			Pastures	Pócs 6043AR
3	Leguminosae	Julbernardia	globiflora	(Benthaceae) Troupin			T				6					■	900	1000	Miombo woodland	Pócs 6448B
3	Leguminosae	Julbernardia	globiflora	Troupin			T				6					■		750	Miombo woodland	Pócs 6401C

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3	Leguminosae	Alysicarpus	glumaceus	(Vahl.) DC.	glumaceus		H				6					■		550	Rice weed	Pócs 6135C
3	Leguminosae	Acacia	goetzei	Harms	microphylla	Brenan	T				6					■	550	580	Dry woodland	Pócs 6487A
3	Leguminosae	Cassia	grantii	Oliv.			H				6					■	750	950	Miombo woodland	Pócs 6481B
3	Leguminosae	Albizia	gummifera				T				6					■	1150	1400	Submontane rainforest	Pócs 6152G, 6290
3	Leguminosae	Albizia	gummifera				T				6					■	1140	1280	Submontane rainforest	Pócs 9920
3	Leguminosae	Albizia	gummifera				H				6					■		1450	Submontane rainforest	Pócs 6182C
3	Leguminosae	Albizia	gummifera				T				6					■	1000	1100	Miombo woodland	Pócs 6489
3	Leguminosae	Albizia	gummifera	(J.F.Gmel.) C.A.Sm.	v. gummifera		T				6					■	870	1100	Dry semidec. forest	Pócs 6482A
3	Leguminosae	Erythrina	haerdii	Verdc.			T	N			6			IGAZ			300	330		FTEA, 1971
3	Leguminosae	Crotalaria	hemsleyi	Milne-Redh.			H	N			6			IGAZ			1200	1500		FTEA, 1971
3	Leguminosae	Desmodium	heterocarpon	(L.) DC.			S	N			6	Z	P	HAMIS	Asia, Caledonia					FTEA, 1971
3	Leguminosae	Sesbania	hirtistyla	Gillett	Var. muricata	Gillett	H				6					■	400		Sandy roadside	Pócs 6032B
3	Leguminosae	Acacia	hockii	De Wild			S				6					■	1000	1200	Secondary grassland	Pócs 6449F
3	Leguminosae	Dialium	holstii	Harms			T				6					■	400	500	Lowland rainforest	Pócs 6414M
3	Leguminosae	Rhynchosia	holtzii	Harms			H	N			6			IGAZ				270		FTEA, 1971
3	Leguminosae	Crotalaria	inopinata	(Harms) Polhill			S	N			6			IGAZ			1200	2000		FTEA, 1971
3	Leguminosae	Crotalaria	kirkii	Bak.			S				6					■	200		Savanna woodland	Harris-Pócs 3255
3	Leguminosae	Crotalaria	laburnifolia	L.	laburnifolia		W				6					■		500	Pastures	Pócs 6043AV
3	Leguminosae	Dalbergia	lactea	Vatke			L				6					■	600	650	Dry forest	Pócs 9916J
3	Leguminosae	Hlemingia	macrophylla	(Willd.) Merr.	grahamiana	(Wight & Arn.) Verdc.	S				6					■	1000	1200	Secondary grassland	Pócs 6449J
3	Leguminosae	Hlemingia	macrophylla	(Willd.) Merr.	grahamiana	(Wight & Arn.) Verdc.	S				6					■	1000	1200	Secondary grassland	Pócs 6449J
3	Leguminosae	Acacia	macrothyrsa	Harms.			T				6					■		300	Open woodland	Harris-Pócs 3256
3	Leguminosae	Adenocarpus	mannii	(Hook.f.) Hook.f.			S				6					■	2400	2500	Elfin forest	Harris-Pócs 3728
3	Leguminosae	Sphenocstylis	marginata	E.Mey	erecta	(Bak.f.) Verdc.	D				6					■	600	700	Open rock	Pócs 6452E
3	Leguminosae	Vigna	marina	(Burm.) Merr.			H	N			6	Z	P	HAMIS	Moz, S. Afr, Asia, Aust					FTEA, 1971
3	Leguminosae	Tessmannia	martiniana	Harms			T	N			6			IGAZ						FTEA, 1967
3	Leguminosae	Tessmannia	martiniana	Harms			T	N			6			IGAZ						FTEA, 1967
3	Leguminosae	Tephrosia	maxima	(L.) Pers.			S	N			6			HAMIS	Asia		100	100		FTEA, 1971
3	Leguminosae	Dalbergia	melanoxylon				T				6					■		560	Open woodland	Pócs 9914
3	Leguminosae	Dalbergia	melanoxylon	Guill. & Perr.			T				6					■	560	1100	Miombo woodland	Pócs 6489D
3	Leguminosae	Vigna	membranacea	A.Rich.	membranacea		H	N	12 4	13 46	6			HAMIS	Sud, Eth		1000	2400		FTEA, 1971
3	Leguminosae	Brachystegia	microphylla	Harms			T				6					■	900	1000	Miombo woodland	Pócs 6448A
3	Leguminosae	Brachystegia	microphylla	Harms			T				6					■	900	1000	Miombo woodland	Pócs 6448A
3	Leguminosae	Indigofera	mildbraediana	Gillett			H	N			6			HAMIS	W. Afr, Zai, Sud, Ang		400	400		FTEA, 1971
3	Leguminosae	Acacia	nilotica	(L.) Willd. ex Delile	leiocarpa	Brenan	T	N		7	6			HAMIS	Som					FTEA, 1959
3	Leguminosae	Indigofera	oligophylla	Klotzsch							6			HAMIS	Moz					FTEA, 1971
3	Leguminosae	Dolichos	oliveri	Schweinf.			L				6					■	1000	1200	Secondary grassland	Pócs 6449L
3	Leguminosae	Dolichos	oliveri	Schweinf.			L				6					■	1000	1200	Secondary grassland	Pócs 6449L

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3	Leguminosae	Baphia	pauloi	Brummitt			T	N			6			IGAZ						FTEA, 1971
3	Leguminosae	Zenkerella	perplexa	Temu			T				6			ULU End		■	1420	1420	Submont. rainforest	Pócs 6402
3	Leguminosae	Bauhinia	petersiana	Balle			H				6					■	600	800	Miombo woodland	Pócs 6150C
3	Leguminosae	Cassia	polytricha	Brenan	v. pulchella	Brenan	H				6					■		750	Miombo woodland	Pócs 6401AE
3	Leguminosae	Baphia	puguensis	Brummitt			T	N			6			IGAZ			200	200		FTEA, 1971
3	Leguminosae	Millettia	puguensis	Gillett			C	N			6			IGAZ			100	100		FTEA, 1971
3	Leguminosae	Afzelia	quanzensis	Welw.			T				6					■	600	650	Dry semidec. forest	Pócs 6446
3	Leguminosae	Afzelia	quanzensis	Welw.			T				6					■	600	650	Dry semidec. forest	Pócs 6446
3	Leguminosae	Trifolium	repens	L.			H				6					■	1700		Roadside	Harris-Pócs 3737
3	Leguminosae	Rhynchosia	resinosa	(A.Rich.) Bak.			S				6					■	1000	1200	Secondary grassland	Pócs 6449A
3	Leguminosae	Indigofera	rhynhocarpa	Bak.			S				6					■	1150	1230	Submontane grassland	Pócs 6153E
3	Leguminosae	Erythrina	sacleuxii	Hua			T				6					■	250		Lowland rainforest	Pócs 6236C
3	Leguminosae	Erythrina	Sacleuxii				T				6					■		300	Lowland rainforest, open marble rocks	Harris-Pócs 6465
3	Leguminosae	Crotalaria	schliebenii	Polhill			H	N			6			HAMIS	Moz		400	400		FTEA, 1971
3	Leguminosae	Zenkerella	schliebenii	(Harms) J.Léon			T	N			6			IGAZ			1430	1780		FTEA, 1967
3	Leguminosae	Baphia	semseiana	Brummitt			T	N			6			IGAZ						FTEA, 1971
3	Leguminosae	Acacia	sieberiana	DC.	v. sieberiana		T				6					■	550	600	Savanna woodland	Pócs 6479A
3	Leguminosae	Cassia	sophera	L.			S	N		7	6			HAMIS	Asia, W. Afr					FTEA, 1967
3	Leguminosae	Crotalaria	sp. A				H	N			6			IGAZ			1200	1200		FTEA, 1971
3	Leguminosae	Brachystegia	spiciformis	Benthaceae			T				6					■		750	Miombo woodland	Pócs 6401F
3	Leguminosae	Desmodium	stolzii	Schindl.			H	N			67			HAMIS	Zam, Mal		900	1470		FTEA, 1971
3	Leguminosae	Indigofera	sutherlandioides	Baker			S	N			6			HAMIS	Zam, Ang		150	150		FTEA, 1971
3	Leguminosae	Clitoria	ternatea	L.			H				6					■		500	Pastures	Pócs 6043F
3	Leguminosae	Desmodium	tortuosum	(Sw.) DC.			H				6					■		500	Garden weed	Pócs 6282H
3	Leguminosae	Desmodium	tortuosum	(Sw.) DC.			H				6					■		500	Roadside weed	Pócs 6134C
3	Leguminosae	Cynometra	ulugurensis	Harms			T	N			6			IGAZ			660	660		FTEA, 1967
3	Leguminosae	Erythrina	variegata	L.			T	N			6	Z		HAMIS	Sey, Asia					FTEA, 1971
3	Leguminosae	Albizia	versicolor	Oliv.			T				6					■	750	950	Miombo woodland	Pócs 6481A
3	Lentibulariaceae	Utricularia	baouleensis	A.Chev.			H	N	3		6			HAMIS	Mad, Asia, Aust		150	1000		FTEA, 1973
3	Lobeliaceae	Lobelia	anceps	L.f.			H				6					■	1900	2000	Cultivated area	Harris-Pócs 3863
3	Lobeliaceae	Lobelia	anceps	L.f.			H				6					■	650	800	Riverine forest	Pócs 6276F
3	Lobeliaceae	Lobelia	baumannii	Engl.			H				6					■	1100	1300	Submont. rainforest	Pócs 6426U
3	Lobeliaceae	Lobelia	baumannii	Engl.			H				6					■	1650	2100	Mossy & elfin forest	Pócs 6068C, 6071J
3	Lobeliaceae	Lobelia	baumannii	Engl.			H				6					■	1100	1300	Submont. rainforest	Pócs 6426U
3	Lobeliaceae	Lobelia	gilgii	Engl.			H	N			6			IGAZ			1520	2600	Shallow soils over rocks, rock crevices, stream banks	FTEA, 1984
3	Lobeliaceae	Lobelia	graniticola	E.Wimm.			H	N			6			IGAZ			2000	2600	Steep rocky slopes	FTEA, 1984
3	Lobeliaceae	Lobelia	holstii	Engl.	v.holstii f.minor Engl.		H				6					■	2400	2600	Grasslan3d	Harris-Pócs 3707
3	Lobeliaceae	Lobelia	longisepala	Engl.			S				6					■	1000	1100	Submont. rainforest	Pócs 6425A
3	Lobeliaceae	Lobelia	longisepala	Engl.			S				6					■	1000	1100	Submont. rainforest	Pócs 6425A
3	Lobeliaceae	Lobelia	lukwangulensis				T				6					■	2100		Elfin forest	Pócs 6395
3	Lobeliaceae	Lobelia	lukwangulensis				T				6					■	2000		Elfin forest	Pócs 6467
3	Lobeliaceae	Lobelia	lukwangulensis	Engl.			P				6					■	2400	2500	Elfin forest	Harris-Pócs 3688
3	Lobeliaceae	Lobelia	lukwangulensis	Engl.			S	N			6			IGAZ			1820	2500	Upland forest, forest	FTEA, 1984

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3	Lobeliaceae	Lobelia	morogorensis	E.B.Knox & Pócs				N			6			IGAZ			725	2000	edges Steep, rocky sites in seasonally dry semi-diciduous forest and woodlands	Knox, 1993
3	Lobeliaceae	Lobelia	morogoroensis	Knox & Pócs			P				6			NGU, UI		■	1100	1400	Submontane 3rainforest	Pócs 9942
3	Lobeliaceae	Lobelia	morogoroensis	Knox & Pócs			P				6					■	900		S3hady rocks	Pócs 9912
3	Lobeliaceae	Lobelia	morogoroensis	Knox & Pócs			T				6					■		1340	Op3en rock	Pócs 6460D
3	Lobeliaceae	Lobelia	ritabeaniana	E.B.Knox				N			6			IGAZ			1850	2050	Sum3mit ridge in mist forest3	Knox, 1993
3	Lobeliaceae	Lobelia	rubescens	De Wild.			H	N	2		6			HAMIS	W. Afr, Zai, Rwa, Bur		1450	2700	Forest 3floor, bamboo thicket, 3edges of streams, 3swamps and lakes,3 roadsides, 3cultivations	FTEA, 1984
3	Lobeliaceae	Lobelia	sancta	Thulin			S	N			6			IGAZ			2050	2100	S3ummit ridge in mist for3est	FTEA, 1984
3	Lobeliaceae	Lobelia	sapinii	De Wild.			H	N			6(8)			HAMIS	W. Afr, Zai, Mal, Moz		1000	1000	Roa3dside in wooded grass3land	FTEA, 1984
3	Lobeliaceae	Monopsis	stellarioides	(Presl.) Urb.			H				6					■	1540		Along st3reamlet	Pócs 6073G
3	Lobeliaceae	Lobelia	trullifolia	Hemsley	zerynana	Tennant	H				6					■	1600	1800	Montane f3orest	Pócs 6050M
3	Lobeliaceae	Lobelia	Unamata	E.Wimm.			H				6					■	2150		Open r3ocks	Pócs 6298K
3	Loganiaceae	Mostuea	brunonis	Didr.			S				6					■	1500	1700	M3ontane forest	Pócs 6284P
3	Loganiaceae	Mostuea	brunonis	Didr.	v. brunonis		S				6					■	1100	1300	S3ubmont. rainforest	Pócs 6426R
3	Loganiaceae	Mostuea	brunonis	Didr.	v. brunonis		S				6					■	1600		Mo3ntane forest	Pócs 6047B
3	Loganiaceae	Mostuea	brunonis	Didr.	v. brunonis		S				6					■	1100	1300	Sub3mont. rainforest	Pócs 6426R
3	Loganiaceae	Adenoplusia	uluguruensis	Melch.			S	N			6			IGAZ			1380	1380	3	FTEA, 1960
3	Loganiaceae	Strychnos	xylophylla	Gilg			S	N			6			IGAZ			100	100	3	FTEA, 1960
3	Loranthaceae	Englerina	cordata	Polhill & Wiens							6			HAMIS					3	EA
3	Loranthaceae	Loranthus	longipes	(Baker & Sprague) Polhill & Wiens							67			HAMIS					3	EA
3	Loranthaceae	Globimetula	rubripes	(Engl. & K.Krause) Danser							67			HAMIS	Zai				3	EA
3	Loranthaceae	Loranthus	sakarensis	(Engl.) Danser							6			HAMIS			1800	1800	3	EA
3	Loranthaceae	Tapinanthus	sansibarensis	(Engl.)	v. laciniata	(Engl.) Balle	S				6					■	2040	2400	Mon3tane forest	Harris-Pócs 3889
3	Loranthaceae	Tapinanthus	sansibarensis	(Engl.) Danser.	v.laciniatus	(Engl.) Balle	S				6					■	2040	2400	Monta3ne forest	Harris-Pócs 3714
3	Loranthaceae	Erianthemum	schelei	(Engl.) Danser.			S				6					■			O3n sole tree	Pócs 6005B
3	Loranthaceae	Phragmanthera	wentzeliana				S				6					■		1710	Elfi3n forest	Pócs 6070F
3	Loranthaceae	Loranthus	woodfordioides	Schweinf.			S				6					■	2040	2400	M3ontane forest	Harris-Pócs 3888
3	Lycopodiacea	Lycopodium	cernuum	L.			H				6					■	1550		Roadsi3de in montane3 forest	Pócs 6006AC
3	Lythraceae	Woodfordia	fruticosa	(L.) Kurz			S				6			HAMIS	Arab, Mad, Thailand, India				3	FTEA, 1994
3	Lythraceae	Nesaea	triflora	(L.f.) Kunth	lupembensis	Verdc.	H				6			IGAZ			700	700	3	FTEA, 1994
3	Malpighiaceae	Acridocarpus	Alopecurus	Sprague							6			HAMIS			200	300	3	FTEA, 1968
3	Malpighiaceae	Acridocarpus	congestus	Launert			C	N			6			IGAZ			1350	1620	3	FTEA, 1968
3	Malvaceae	Sida	acuta	Burm.			H				6					■		500	P3astures	Pócs 6043
3	Malvaceae	Hibiscus	cannabinus	L.			H				6					■	400		S3andy roadside	Pócs 6032D
3	Malvaceae	Hibiscus	corymbosus	Hochst.			H	N			6			HAMIS	Erit, Zim				3	EA
3	Malvaceae	Hibiscus	fuscus	Garcke			W				6					■	1000	1200	S3ecundary gra3ssland	Pócs 6449H

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3	Malvaceae	Pavonia	leptocalyx	(Sond.) Ulbr.						7	6			HAMIS	Som, Moz, S. Afr		75	75	3	EA
3	Malvaceae	Abutilon	mauritanium	(Jacq.) Medic.			H				6					■		500	P3astures	Pócs 6043A
3	Malvaceae	Hibiscus	micranthus	L.f.			H				6					■		500	Arab3le land	Pócs 6485E
3	Malvaceae	Abutilon	pycnodon	Hochr.							6			HAMIS					3	EA
3	Malvaceae	Pavonia	urens	Cav.	v. tomentosa	(Ulbr.) Brennan	W				6					■	2040	2400	Mo3ntane forest	Harris-Pócs 3866
3	Melastomataceae	Gravesia	hylophila	(Gilg) A.Fern. & R.Fern.			H	N			6			IGAZ			1000	1600	3	FTEA, 1975
3	Melastomataceae	Gravesia	hylophila	(Gilg.)R. & A. Fernandes			S				6					■	1400	1600	M3ontane forest	Pócs 6290G
3	Melastomataceae	Gravesia	hylophila	(Gilg.)R. & A.Fern.			H				6			ULU		■		1700	Mo3ntane forest	Pócs 6405B
3	Melastomataceae	Dissotis	irvingiana	Hook.			H				6					■	1400		M3ontane grassland	Harris-Pócs 3266
3	Melastomataceae	Memecylon	magnifoliatum	A.Fern. & R.Fern.			S	N			6			IGAZ			200	250		FTEA, 1975
3	Melastomataceae	Memecylon	myrtilloides	Markgr.			S	N			6			IGAZ			1350	2000		FTEA, 1975
3	Melastomataceae	Cicinnobotrys	oreophila	Gilg.			H				6			ULU		■	1750	1900	Mos3sy forest	Pócs 6464J, R
3	Melastomataceae	Cincinnobotrys	oreophila				H				6					■	2095		Elfin f3orest	Pócs 6404
3	Melastomataceae	Cincinnobotrys	oreophila	Gilg			H	N	2		6			HAMIS	Zai, Rwa, Bur		1500	2200	3	FTEA, 1975
3	Melastomataceae	Cincinnobotrys	oreophila	Gilg.			H				6					■	1900	2050	M3ossy forest	Pócs 6051H
3	Melastomataceae	Cincinnobotrys	oreophila	Gilg.			H				6					■	1800	2100	Elfi3n forest	Pócs 6071H
3	Melastomataceae	Cincinnobotrys	oreophila	Gilg.			H				6					■	1700		Mos3sy forest	Pócs 6476D
3	Melastomataceae	Dissotis	polyantha	Gilg			S	N			67			IGAZ			1500	2100	3	FTEA, 1975
3	Melastomataceae	Dissotis	polyantha	Gilg.			S				6					■	2130		E3lfin forest	Pócs 6052M
3	Melastomataceae	Dissotis	polyantha	Gilg.			S				6					■	1710		Elf3in forest	Pócs 6070A
3	Melastomataceae	Gravesia	pulchra	(Gilg) Wickens			H	N			6			IGAZ			1000	2000	3	FTEA, 1975
3	Melastomataceae	Gravesia	pulchra	(Gilg) Wickens			H	N			6			IGAZ			1200	1500	333	FTEA, 1975
3	Melastomataceae	Gravesia	pulchra	(Gilg.) Wickens			S				6					■	1400	1800	Montane forest	Pócs 6290H, 6296B
3	Melastomataceae	Gravesia	riparia	A.Fern. & R.Fern.			H	N			6			IGAZ			1550	1550		FTEA, 1975
3	Melastomataceae	Dissotis	rotundifolia	(Sm.) Triana			H				6					■		500	Rive3rine forest	Bjornstad & Pócs 6494
3	Melastomataceae	Dionychastrum	schliebenii	A&R.Fernandes			S				6			ULU		■	2345		Elfin f3orest	Pócs 6300F
3	Melastomataceae	Dionychastrum	schliebenii	A.Fern. & R.Fern.			S				6			IGAZ			2340	2640	3	FTEA, 1975
3	Melastomataceae	Memecylon	schliebenii	Markgr.			S	N			6			IGAZ			1200	1256		FTEA, 1975
3	Melastomataceae	Tristemma	schliebenii	Markgr.			S	N			6			IGAZ			5	5		FTEA, 1975
3	Melastomataceae	Memecylon	sp. C				S	N			6			IGAZ			750	750		FTEA, 1975
3	Melastomataceae	Memecylon	verruculosum	Brenan	Memecylon		S	N		7	6			IGAZ			300	750		FTEA, 1975
3	Melastomataceae.	Dissotis	dichaetantheroide s	Wickens			S	N			6			IGAZ			1450	2000		FTEA, 1975
3	Melatomaceae	Memecylon	myrtilloides	Markgraf			S				6			ULU		■	1350	1500	Montane forest	Pócs 6066C
3	Meliaceae	Turraea	kimbozensis	Cheek			T	N			6			IGAZ			300	450		FTEA, 1991
3	Meliaceae	Turraea	kimbozensis	Cheek			T				6			ULU		■	220	270	Lowland rainforest	Pócs 9918D
3	Meliaceae	Turraea	mombassana	C.DC.	schliebenii	(Harms) Styles & F.White	S	N			6			IGAZ			1500	1500		FTEA, 1991
3	Meliaceae	Khaya	nyasica	Bak.f.			T				6					■	300		Lowland rain forest and planted as roadside tree	Harris-Pócs 3248
3	Meliantaceae	Bersama	abyssinica	Fres.			T				6					■	2040	2400	Montane forest	Harris-Pócs 3869
3	Menispermaceae	Stephania	abyssinica	(Dill.& Rich.) Walp.			H				6					■	1540		Along streamlet	Pócs 6073H
3	Menispermaceae	Tinospora	tenera	Miers			C	N			6			HAMIS	Zim, S. Afr					FTEA, 1956
3	Molluginaceae	Mollugo	nudicaulis				H				6					■		550	Rice weed	Pócs 6135D
3	Moraceae	Dorstenia	brownii	Rendle			H	N	34	45	6			HAMIS	Zai, Sud, Eth		900	1700		FTEA, 1989

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3	Moraceae	Ficus	cyathistipula	Warb.			T				6					■	860	920	Riverine forest	Pócs 9912NA
3	Moraceae	Dorstenia	dionga	Engl.			H	N			6			IGAZ		■	1200	1800		FTEA, 1989
3	Moraceae	Milicia	excelsa				T				6					■		300	Lowland rainforest	Harris-Pócs 6465
3	Moraceae	Milicia	excelsa				T				6					■		500	Riverine forest	Bjornstad & Pócs 6494
3	Moraceae	Ficus	glumosa	Del.			T				6					■	900	1000	For.-woodl. transition	Pócs 6483A
3	Moraceae	Dorstenia	holstii	Engl.							6		P	HAMIS		■		1500		FTEA, 1989
3	Moraceae	Myrianthus	holstii				T				6					■	900	1050	Submontane rainforest	Pócs 6264, 6265
3	Moraceae	Myrianthus	holstii				T				6					■	1600	1900	Montane forest	Pócs 9937
3	Moraceae	Myrianthus	Holstii				T				6					■	1050	1500	Submont. rainforest	Pócs 6470
3	Moraceae	Myrianthus	holstii	Engl			T				6					■	1400	1600	Submontane rainforest	Pócs 6154O
3	Moraceae	Craterogyne	kameruniana	(Engl.) Lanjouw			S				6					■	250		Lowland rainforest	Pócs 6236A,6274B
3	Moraceae	Dorstenia	kameruniana	(Engl.)			S				6					■		300	Lowland rainforest	Harris-Pócs 6465F
3	Moraceae	Dorstenia	kyimbilaensis	De Wild			H				6					■	1400	1600	Montane forest	Pócs 6290O
3	Moraceae	Ficus	lingua	De Wild. & T.Durand	depauperata	(Sim) C.C.Berg	T	N		7	6		P	HAMIS	Moz		0	50		FTEA, 1989
3	Moraceae	Ficus	polita	Vahl	brevipedunculata	C.C.Berg	T	N			6			HAMIS	Mal, Zam		1500	1500		FTEA, 1989
3	Moraceae	Ficus	polita	Vahl	polita		T	N	24	4	67		Z	HAMIS	W. Afr, Ang, S. Afr, Mad		0	1200		FTEA, 1989
3	Moraceae	Dorstenia	tenuiradiata	Mildbr.			H	N			67			IGAZ			700	1625		FTEA, 1989
3	Moraceae	Ficus	thonningii	Blume			T				6					■		1550	Montane forest	Pócs 6059A
3	Moraceae	Ficus	thonningii	Blume			T				6					■	650	800	Riverine forest	Pócs 6276G
3	Moraceae	Antiaris	toxicaria	Lesch.			T				6					■	300		Lowland forest remnants	Harris-Pócs 3258
3	Moraceae	Dorstenia	ulugurensis	Engl.			H	N			6			IGAZ			1600	2000		FTEA, 1989
3	Moraceae	Sloetiopsis	usambarensis	Engl.			S				6					■		300	Lowland rainforest	Harris-Pócs 6465G
3	Moraceae	Dorstenia	variifolia	Engl.			H	N			67			IGAZ			900	1850		FTEA, 1989
3	Musaceae	Ensete	uluguruensis				H				6			ULU?		■	1500	1800	Montane forest	Pócs 6296
3	Myricaceae	Myrica	salicifolia				T				6					■	1300		Montane grassland	Pócs 6283
3	Myricaceae	Myrica	salicifolia	A. Rich.			T				367									
3	Myristicaceae	Cephalosphaera	usambarensis				T				6					■	1140	1280	Submontane rainforest	Pócs 9920C
3	Myrsinaceae	Maesa	lanceolata	Forsk.			S				6					■	2040	2400	Montane forest	Harris-Pócs 3868
3	Myrsinaceae	Rapanea	melanophloeos	(L.) Mez.			T				6					■	2000		Mossy forest	Pócs 6394E
3	Myrsinaceae	Rapanea	melanophloeos	(L.) Mez.			S				6					■	1700		Ericaceous heath	Pócs 6477B
3	Myrtaceae	Eugenia	capensis	(Eckl. & Zeyh.) Sond.	aschersomiana	(F.Hoffm.) F.White					6			HAMIS						EA
3	Myrtaceae	Syzygium	cordatum	Harv.			T				6					■	1150		Submontane rainforest	Pócs 6265A
3	Myrtaceae	Syzygium	cordatum	Harv.			H				6					■	1150	1230	Submontane rainforest	Pócs 6152D
3	Myrtaceae	Syzygium	cuminii	(L.) Skeels			T				6					■	650		Riverine forest	Pócs 6281A
3	Myrtaceae	Syzygium	guineense	(Will.) DC.			T				6					■		750	Miombo woodland	Pócs 6401
3	Myrtaceae	Syzygium	guineense	(Willd.) DC.	afrofrontanum	F.White				34	6			HAMIS						EA
3	Myrtaceae	Syzygium	parvulum	Mildbr. ex Amshoff							6			HAMIS			2300	2300		EA
3	Myrtaceae	Eugenia	salacioides	M.A.Lawson ex Hutch. & Dalziel							6			HAMIS			1300			EA,
3	Myrtaceae	Eugenia	scheffleri	Engl.							67			HAMIS			1300	2000		EA

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3	Nyctaginaceae	Boerhavia	erecta	L.			H				6					■		500	Garden weed	Pócs 6282C
3	Ochnaceae	Ochna	Aff.thomasiana	Engl.			S				6					■	300		Lowland rainforest	Pócs 6188L
3	Olacaceae	Olax	gambecola	Baill.			S	N	34		6			HAMIS	W. Afr, Ang		1140	1350		FTEA, 1968
3	Olacaceae	Octoknema	orientalis	Mildbr.			T	N			67			IGAZ			1000	1200		FTEA, 1968
3	Oleaceae	Jasminum	angustitubum	Knobl.			C	N			6			IGAZ			900	1000		FTEA, 1952
3	Oleaceae	Schrebera	goetzeana	Gilg			S	N			6			IGAZ			1000	1000		FTEA, 1952
3	Oleaceae	Jasminum	rotundatum	Knobl.			C	N			6			IGAZ			1000	1000		FTEA, 1952
3	Oleaceae	Olea	schliebenii	Knobl.			T	N			6			IGAZ			2460	2500		FTEA, 1952
3	Onagraceae	Jussiaea	stenorraphe	Brenan			H				6			HAMIS						FTEA, 1953
3	Orobanchaceae	Orobanche	minor	Smith			H				6					■	600	1000	Miombo woodland	Pócs 6018A
3	Oxalidaceae	Biophytum	petersianum	Klotzsch			H				6					■	600		Miombo woodland	Bjornstad & Pócs 6495A
3	Oxalidaceae	Biophytum	petersianum	Klotzsch.			H				6					■	500	600	Miombo woodland	Pócs 6149C
3	Oxalidaceae	Oxalis	stricta				H				6					■	960		Landslide	Pócs 6389
3	Oxalidaceae	Biophytum	turianense	Kabuye			D				6			NGU,ULU		■	800	900	Forest edge	Pócs 6218E
3	Oxalidaceae	Biophytum	turianiense	Kabuye			H	N			6			IGAZ			600	900		FTEA, 1971
3	Passifloraceae	Basananthe	zanzibarica	(Mast.) W.J.de Wilde			C	N	7	6		Z		IGAZ			0	450		FTEA, 1975
3	Piperaceae	Piper	capeensis	L.f.			S				6					■	1000		Submontane rainforest	Pócs 6046G
3	Piperaceae	Piper	capense				S				6					■	1420		Submont. rainforest	Pócs 6402
3	Piperaceae	Piper	capense	L.f.			S				6					■	1500		Submontane rainforest	Harris-Pócs 3281
3	Piperaceae	Piper	capensis	L.f.			S				6					■	1150	1330	Submont. rainforest	Pócs 6459A
3	Piperaceae	Peperomia	fernandopiana	DC.			H				6					■	2400	2600	Elfin forest	Harris-Pócs 3759
3	Piperaceae	Peperomia	fernandopiana	DC.			H				6					■	1400	1600	Montane forest	Pócs 6290M
3	Piperaceae	Peperomia	fernandopiana	DC.			H				6					■	1400	2050	Montane forest	Pócs 6116F
3	Piperaceae	Piper	odoratum	C.DC.							67			HAMIS						EA
3	Piperaceae	Piper	ornatum	N.E.Br.							6			HAMIS			45	45		EA
3	Piperaceae	Piper	porphyrophyllum	N.E.Br.							6			HAMIS			45	1600		EA
3	Piperaceae	Peperomia	retusa	(L.f.) A.Dietr.			H				6					■	1800	2000	Mossy forest	Pócs 6012BG
3	Piperaceae	Peperomia	rotundifolia	(L.) H.B.K.			H				6					■	900	1000	Miombo woodland	Pócs 6448J
3	Piperaceae	Peperomia	rotundifolia	(L.) H.B.K.			H				6					■	1400	1600	Montane forest	Pócs 6290L
3	Piperaceae	Peperomia	rotundifolia	(L.) H.B.K.			H				6					■	900	1000	Miombo woodland	Pócs 6448J
3	Piperaceae	Peperomia	tetraphylla	(Forsk.) Hook. & Arn.			H				6					■	2400	2500	Elfin forest	Harris-Pócs 3741
3	Piperaceae	Peperomia	tetraphylla	(Forst.) Hook. & Arn.			H				6					■	900	1000	Miombo woodland	Pócs 6448K
3	Piperaceae	Peperomia	tetraphylla	(Forst.) Hook. & Arn.			H				6					■	1150	1230	Submontane rainforest	Pócs 6152M
3	Piperaceae	Peperomia	tetraphylla	(Forst.) Hook. & Arn.			H				6					■	1800	2100	Elfin forest	Pócs 6071N
3	Piperaceae	Peperomia	tetraphylla	(Forst.) Hook. & Arn.			H				6					■	900	1000	Miombo woodland	Pócs 6448K
3	Piperaceae	Piper	umbellatum				S				6					■		1420	Submont. rainforest	Pócs 6402
3	Piperaceae	Piper	umbellatum	L.			S				6					■	300		Lowland rainforest	Pócs 6188F
3	Piperaceae	Piper	umbellatum	L.			S				6					■	300		Lowland rainforest	Harris-Pócs 6465E
3	Pittosporaceae	Pittosporum	goetzei	Engl.			T				6					■	2400	2500	Elfin forest	Harris-Pócs 3722
3	Pittosporaceae	Pittosporum	goetzei	Engl.			T	N			6			IGAZ			2400	2400		FTEA, 1966
3	Plumbaginaceae	Plumbago	aphylla	Boiss.			S	N			6			HAMIS	Mad					FTEA, 1976
3	Plumbaginaceae	Plumbago	zeylanica	L.			H				6					■	300		Rocky lowland forest	Harris-Pócs 3261
3	Polygalaceae	Polygala	virgata				W				6					■	1300		Montane grassland	Pócs 6283

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3	Polygonaceae	Oxygonum	delagoense	Kuntze			H	N			6			HAMIS	S. Afr, Moz					FTEA, 1958
3	Polygonaceae	Antigonon	leptopus	Hook. & Arn.			C	I		7	6			HAMIS	Mexico					FTEA, 1958
3	Polygonaceae	Oxygonum	leptopus	Mildbr.			H	N			6			IGAZ			400	400		FTEA, 1958
3	Polygonaceae	Oxygonum	lobatum	R.A.Graham			H	N			6			IGAZ			600	600		FTEA, 1958
3	Polygonaceae	Polygonum	plebeium	R.Br.			H				6					■		1610	Roadside	Harris-Pócs 3659
3	Polygonaceae	Rumex	ruwenzoriensis	Chiov.			H	N	23	34	67			HAMIS	Zai		1950	3700		FTEA, 1958
3	Polygonaceae	Oxygonum	salicifolium	Damm.			H				6					■	1150	1230	Submontane grassland	Pócs 6153C
3	Polygonaceae	Harpagocarpus	snowdedenii	Hutch. & Dandy			C	N	23	4	6			HAMIS	W. Afr, Zai		1350	2400		FTEA, 1958
3	Polygonaceae	Harpagocarpus	snowdenii	Hutch.			H				6					■		1450	Submont. rainforest	Pócs 6430J
3	Polygonaceae	Harpagocarpus	snowdenii	Hutch.			H				6					■		1450	Submont. rainforest	Pócs 6430J
3	Portulacaceae	Portulaca	grandiflora	Hook.			H	N		4	6			HAMIS			65	775		EA
3	Polygonaceae	Rumex	bequaertii	De Wild			H				6					■		1540	Along streamlet	Pócs 6073E
3	Primulaceae	Anagallis	angustiloba	(Engl.) Engl.			H				6					■	2400		Peat bog	Harris-Pócs 3767
3	Primulaceae	Anagallis	angustiloba	(Engl.) Engl.			H				6					■	2400	2500	Spring bog	Harris-Pócs 3736, 3769
3	Proteaceae	Protea	gaguedii	J.F.Gmel.			T				6					■	900	1100	Montane woodland	Pócs 6295A
3	Ranunculaceae	Ranunculus	multifidus	Forsk.			H				6					■	1540		Along streamside	Pócs 6073F
3	Ranunculaceae	Ranunculus	oreophytus	Del.			H				6					■	2400	2600	Montane grassland	Harris-Pócs 3679
3	Ranunculaceae	Ranunculus	oreophytus	Del.			H				6					■	2400	2500	Spring bog	Pócs 6078B
3	Ranunculaceae	Thalictrum	rhynchoarpum				H				6					■	1420		Submont. rainforest	Pócs 6402
3	Ranunculaceae	Thalictrum	rhynchoarpum	Dillon & A.Rich.			H				6					■	1500		Submontane rainforest	Harris-Pócs 3294
3	Ranunculaceae	Clematis	scabiosifolia	(DC.) Hutch.			W				6					■	900	1100	Montane grassland	Pócs 6295C
3	Ranunculaceae	Clematopsis	scabiosifolia	(DC.) Hutch.			H				6					■		1300	Montane grassland	Pócs 6283A
3	Rhamnaceae	Maesopsis	emini	Engl.			T				6					■	900	1050	Submontane rainforest	Pócs 6264
3	Rhamnaceae	Lasiodiscus	holtzii	Engl.			S	N			6			IGAZ			100	200		FTEA, 1972
3	Rhamnaceae	Helinus	integrifolius	(Lam.) O.Ktze			S				6					■	300		Lowland rainforest	Pócs 6188M
3	Rhamnaceae	Gouania	longispicata	Engl.			L				6					■	1600		Montane forest	Pócs 6047K
3	Rhamnaceae	Rhamnus	prinoides	L'Héritaceae			S				6					■	1350		Submontane rainforest	Pócs 6064B
3	Rhamnaceae	Lasiodiscus	usambarensis	Engl.			S				6					■	1350	1500	Montane forest	Pócs 6066F
3	Rhizophoraceae	Cassipourea	euryoides	Alston			T	N		7	6			HAMIS	Moz		80	400		FTEA, 1956
3	Rhizophoraceae	Cassipourea	gummiflua	Tul.			T				67			HAMIS	Mal, S. Afr, W. Afr, Sey		1900	2100		FTEA, 1956
3	Rhizophoraceae	Cassipourea	rotundifolia	(Engl.) Alston			T	N		46	67			IGAZ			1600	2300		FTEA, 1956
3	Rosaceae	Rubus	ellipticus	Sm.			S	N			6			HAMIS	Asia					FTEA, 1960
3	Rosaceae	Parinari	excelsa				T				6					■	1600	1900	Montane forest	Pócs 9937
3	Rosaceae	Alchemilla	johnstonii	Oliv.			H				6					■	2400	2500	Spring bog	Pócs 6078A
3	Rosaceae	Alchemilla	johnstonii	Oliv.			H				6					■	2400	2600	Montane grassland	Harris-Pócs 3678
3	Rosaceae	Alchemilla	kiwuensis	Engl.			H				6					■	1540		Along streamlet	Pócs 6073B
3	Rosaceae	Cliffortia	nitidula	R.E.Fr. & T.C.E.Fr.			S	N		34	67			HAMIS	Zim, Mal, Ang		2040	2950		FTEA, 1960
3	Rosaceae	Cliffortia	nitidula	Rob. & ThaceaeFr.			S				6					■	2150		Open rocks	Pócs 6298N
3	Rosaceae	Rubus	pinnatus	Willd.	v. afrotrropicus	(Engl.) C.E.Gust	L				6					■	1600		Montane forest	Pócs 6047D
3	Rosaceae	Rubus	scheffleri	Engl.			L				6					■	1600		Montane forest	Pócs 6047D
3	Rosaceae	Rubus	steudneri	Schweinf.			S		23		6			HAMIS	Eth		2100	3150		FTEA, 1960

D	Family	Genus	Species	Author	Subspecies or varietas	S/V Author	L. F	Or	U	K	T	Z	P	Endemic	Other Countries	Notes	Low. Alt Limit	Upp. Alt Limit	Habitat	Source
3	Rosaceae	Fragaria	vesca	L.						3	67			HAMIS	North temperate regions		2400	2850		FTEA, 1960
3	Rosaceae	Hirtella	zanzibarica	Oliv.			T	N		7	67		P	HAMIS	Mal, Mad		0	900		FTEA, 1960
3	Rubiaceae	Oldenlandia	aegialodes	Bremek.			H	N			6			IGAZ						FTEA, 1976
3	Rubiaceae	Uncaria	africana	G.Don	africana		S	N			6	Z		HAMIS	W. Afr, Zai, Mad		1000	1000		FTEA, 1988
3	Rubiaceae	Tricalysia	allocalyx	Robbr.			S	N			6			IGAZ			450	450		FTEA, 1988
3	Rubiaceae	Tricalysia	anomala	E.A.Bruce			S				6			HAMIS	Rwa, Zai		1300	1300		FTEA, 1988
3	Rubiaceae	Sabicea	arborea	K.Schum.			S				6					■		2140	Elfin forest	Pócs 6072M
3	Rubiaceae	Sabicea	arborea	K.Schum.			S				6					■		2130	Elfin forest	Pócs 6052C
3	Rubiaceae	Sabicea	arborea	K.Schum.			S				6					■	1600	1800	Montane forest	Pócs 6050W
3	Rubiaceae	Sabicea	arborea	K.Schum.			S				6					■	2100		Elfin forest	Pócs 6394B
3	Rubiaceae	Pseudosabicea	arborea	(K.Schum.) Halle	arborea		C	N			6			IGAZ			1650	2106		FTEA, 1988
3	Rubiaceae	Pavetta	axillipara	Bremek.			T	N			6			IGAZ			1200	1200		FTEA, 1988
3	Rubiaceae	Grumilea	blepharostipula	K.Schum.			S	N			6			IGAZ			1600	1600		FTEA, 1991
3	Rubiaceae	Pseudonesohedyotis	bremekampii	Tennant			S	N			6			IGAZ			1370	2650		FTEA, 1976
3	Rubiaceae	Tricalysia	bridsoniaria	Robbr.			S				6			IGAZ			120	120		FTEA, 1988
3	Rubiaceae	Pavetta	bruceana	Bremek.			S	N			6			IGAZ			2040	2400		FTEA, 1988
3	Rubiaceae	Psychotria	brucei	Verdc.			S	N			6			IGAZ			1700	2400		FTEA, 1976
3	Rubiaceae	Pachystigma	burtii	Verdc.	hirtflorum		S	N			67			IGAZ			700	850		FTEA, 1991
3	Rubiaceae	Pentas	bussei				W				6					■	500		Riverine forest	Bjornstad & Pócs 6494
3	Rubiaceae	Pentas	bussei	Krauss			W				6					■	300		Roadside	Harris-Pócs 3262
3	Rubiaceae	Multidentia	castaneae	(Robyns) Bridson & Verdc.			S	N			6			IGAZ			60	150		FTEA, 1991
3	Rubiaceae	Psychotria	castaneifolia	Petit			S	N			6			IGAZ			1200	1300		FTEA, 1976
3	Rubiaceae	Psychotria	cephalidantha	K.Schum.			S				6			IGAZ						FTEA, 1976
3	Rubiaceae	Lasianthus	cereiflorus	E.A.Bruce			S				6			ULU		■	1400	1600	Montane forest	Pócs 6290N
3	Rubiaceae	Lasianthus	cereisflorus	E.A.Bruce			S	N			6			IGAZ			1000	1700		FTEA, 1976
3	Rubiaceae	Rytigynia	cf. oligacantha	Robyns			S				6					■		750	Miombo woodland	Pócs 6401K
3	Rubiaceae	Psychotria	Cf.cyathocalyx	Petit			S				6					■	2040	2400	Montane forest	Harris-Pócs 3877
3	Rubiaceae	Grumilea	chaunothyrsus	K.Schum.			T	N			6			IGAZ			1500	1500		FTEA, 1991
3	Rubiaceae	Rhipidantha	chlorantha	(K.Schum.) Bremek.			S	N			6			IGAZ			1450	1740		FTEA, 1976
3	Rubiaceae	Pavetta	coelophlebia	Bremek.			S	N			6			IGAZ			1900	1900		FTEA, 1988
3	Rubiaceae	Galiniera	coffeoides	Del.			S				6					■	2040	2400	Montane forest	Harris-Pócs 3750
3	Rubiaceae	Pavetta	constipulata	Bremek.			S				6			HAMIS			1370	1740		FTEA, 1988
3	Rubiaceae	Pavetta	constipulata	Bremek.			S				6			HAMIS			900	1100		FTEA, 1988
3	Rubiaceae	Pavetta	crebrifolia	Hiern			S				6			IGAZ			400	460		FTEA, 1988
3	Rubiaceae	Psychotria	cyathicalyx	Petit			S				6					■	2400	2600	Elfin forest	Harris-Pócs 3692
3	Rubiaceae	Psychotria	cyathicalyx	Petit			S				6					■	1600	1800	Montane forest	Pócs 6051A
3	Rubiaceae	Psychotria	diploneura	(K.Schum.) Bridson & Verdc.			S	N			6			IGAZ			2100	2100		FTEA, 1976
3	Rubiaceae	Chassalia	discolor	K.Schum.	grandiflora	Verdc.	W				6			Ssp ULU		■	300		Lowland rainforest	Pócs 6274D
3	Rubiaceae	Chassalia	discolor	K.Schum.	grandiflora	Verdc.	S				6			ULU		■	350		Lowland rainforest	Pócs 6060D
3	Rubiaceae	Chassalia	discolor	K.Schum.	grandifolia	Verdc.	S	N			6			IGAZ			300	400		FTEA, 1976
3	Rubiaceae	Chassalia	discolor	K.Schum.	grandifolia	Verdc.	S				6			Ssp: ULU		■		400	Lowland rainforest	Pócs 6416A

D	Family	Genus	Species	Author	Subspecies or varieties	S/V Author	L. F	Or	U	K	T	Z	P	Endemic	Other Countries	Notes	Low. Alt Limit	Upp. Alt Limit	Habitat	Source
3	Rubiaceae	Psychotria	elachistantha	(K.Schum.) Petit			S	N			6			IGAZ			1350	1950		FTEA, 1976
3	Rubiaceae	Psychotria	elachistantha	(K.Schum.)Petit			S				6					■	1500	1700	Montane forest	Pócs 6475P
3	Rubiaceae	Psychotria	engleri	K.Krause			S				6					■	1600	1750	Montane forest	Pócs 6463G
3	Rubiaceae	Psychotria	engleri	K.Krause			S				6					■	1500	1700	Montane forest	Pócs 6475UA
3	Rubiaceae	Grumilea	euchrysantha	K.Schum.			S	N			6			IGAZ			1000	1000		FTEA, 1991
3	Rubiaceae	Pavetta	filistipulata	Bremek.			S	N			6			IGAZ			1100	1500		FTEA, 1988
3	Rubiaceae	Hymenodictyon	floribundum	(Hochst.& Steud.) B.L. Robinson			S				6					■		560	Dry forest	Pócs 9916D
3	Rubiaceae	Lasianthus	glomeruliflorus	K.Schum.			S	N			6			IGAZ			1600	1600		FTEA, 1976
3	Rubiaceae	Psychotria	goetzei	(K.Schum.) Petit			S				67			HAMIS	Mal		900	1890		FTEA, 1976
3	Rubiaceae	Psychotria	goetzei	(K.Schum.)Petit	Goetzei		H				6					■	1150	1230	Submontane rainforest	Pócs 6152G
3	Rubiaceae	Lasianthus	grandifolius	Verdc.			S	N			6			IGAZ			2040	2040		FTEA, 1976
3	Rubiaceae	Rytigynia	griseovelutina	Verdc.			S	N			6			IGAZ			1350	1350		FTEA, 1991
3	Rubiaceae	Canthium	guenzii	Sond.			S				6					■	2040	2400	Montane forest	Harris-Pócs 3873
3	Rubiaceae	Canthium	guenzii	Sond.			T				6					■	1200		Submont. rainforest	Pócs 6450D
3	Rubiaceae	Pavetta	haareri	Bremek.			S	N			6			IGAZ			760	760		FTEA, 1988
3	Rubiaceae	Oxyanthus	haerdii	Bridson			S	N			6			IGAZ						FTEA, 1988
3	Rubiaceae	Spermacoce	hispida	L.			H	N			6			HAMIS	Asia		0	80		FTEA, 1976
3	Rubiaceae	Oldenlandia	hockii	De Wild.			H	N			6			IGAZ						FTEA, 1976
3	Rubiaceae	Pauridiantha	holstii	(K.Schum.)Brem.			S				6					■	1100	1300	Submont. rainforest	Pócs 6426S
3	Rubiaceae	Pauridiantha	holstii	(K.Schum.)Brem.			S				6					■	1100	1300	Submont. rainforest	Pócs 6426S
3	Rubiaceae	Psychotria	holtzii	(K.Schum.) Petit			S			7	6			IGAZ			6	360		FTEA, 1976
3	Rubiaceae	Canthium	huillense	Hiern.			T				6					■		750	Miombo woodland	Pócs 6401E
3	Rubiaceae	Geophila	ioides	K.Schum.			H				6					■		400	Lowland rainforest	Pócs 6416C
3	Rubiaceae	Pentas	ionolaena	K.Schum.			W				6					■	1400	2050	Montane forest	Pócs 6116C
3	Rubiaceae	Pentas	ionolaena	K.Schum.			H	N			6			IGAZ			1200	2200		FTEA, 1976
3	Rubiaceae	Pentas	ionoleana				H				6					■	1600	2060	Montane forest	Pócs 9941B
3	Rubiaceae	Pentas	ionoleana	K.Schum.			W				6			ULU		■	1400	1600	Montane forest	Pócs 6290K
3	Rubiaceae	Rhytigynia	kidaria	(K.Schum.& Krause)Bullock			S				6					■	1500		Submontane rainforest	Harris-Pócs3275
3	Rubiaceae	Lasianthus	kiliomanscharicus	K.Schum.			S				6					■	2400	2500	Elfin forest	Harris-Pócs 3727
3	Rubiaceae	Pavetta	kimbozensis	Brem.			S				6			ULU		■	300		Lowland rainforest	Pócs 6188N
3	Rubiaceae	Pauridiantha	kirkii	(K.Schum.) Brem.			S				6					■	2400	2500	Elfin forest	Harris-Pócs 3732
3	Rubiaceae	Psychotria	lauracea	(K.Sch.)Petit			S				6					■		1350	Submontane rainforest	Pócs 6065F
3	Rubiaceae	Psychotria	leucopoda	Petit			S				6					■	300		Lowland rainforest	Pócs 6279F
3	Rubiaceae	Rytigynia	lichenoxenos	(K.Schum.) Robyns	lichenoxenos		S	N			6			IGAZ			1830	2400		FTEA, 1991
3	Rubiaceae	Vangueriopsis	longiflora	Verdc.			T	N			67			IGAZ			500	700		FTEA, 1991
3	Rubiaceae	Craterispermum	longipedunculatum	Verdc.			T	N			6			IGAZ			1200	1200		FTEA, 1976
3	Rubiaceae	Pentas	longituba	K.Schum.							6					■	1140		Open rocks	Pócs 9921
3	Rubiaceae	Rytigynia	longituba	Verdc.			S	N			6			IGAZ			1400	1570		FTEA, 1991
3	Rubiaceae	Pavetta	lynesii	Bridson			T	N			67			IGAZ			1200	2300		FTEA, 1988
3	Rubiaceae	Lasianthus	macrocalyx	K.Schum.			S				6					■	1900	2150	Mossy forest	Pócs 6051V
3	Rubiaceae	Lasianthus	macrocalyx	K.Schum.			S	N			6			IGAZ			1800	2430		FTEA, 1976
3	Rubiaceae	Pavetta	manyanguensis	Bridson			S	N			6			IGAZ			1800	1800		FTEA, 1988
3	Rubiaceae	Psychotria	megalopus	Verdc.			S	N			67			IGAZ			1140	1850		FTEA, 1976
3	Rubiaceae	Psychotria	megistantha	Petit			S	N			6			IGAZ			1500	2500		FTEA, 1976

D	Family	Genus	Species	Author	Subspecies or varieties	S/V Author	L. F	Or	U	K	T	Z	P	Endemic	Other Countries	Notes	Low. Alt Limit	Upp. Alt Limit	Habitat	Source
3	Rubiaceae	Lasianthus	microcalyx	K.Schum.			S				6					■	1400	2050	Montane forest	Pócs 6116G
3	Rubiaceae	Mussaenda	monticola	K.Krause			S				6			IGAZ			400	700		FTEA, 1988
3	Rubiaceae	Mussaenda	monticola	Krause			T				6					■	300	500	Lowland rainforest	Pócs 6420B
3	Rubiaceae	Mussaenda	monticola	Krause			T				6					■	1400	2050	Montane forest	Pócs 6116B
3	Rubiaceae	Mussaenda	monticola	Krause			T				6					■	1420		Submont. rainforest	Pócs 6402
3	Rubiaceae	Mussaenda	monticola	Krause			T				6					■	300	500	Lowland rainforest	Pócs 6420B
3	Rubiaceae	Pavetta	mshigeniana	Bridson			S	N			6			IGAZ			1250	1800		FTEA, 1988
3	Rubiaceae	Pavetta	mzeleziensis	Bridson			S	N			6			IGAZ			725	850		FTEA, 1988
3	Rubiaceae	Pavetta	nitidissima	Bridson			T	N			6			IGAZ			1500	1600		FTEA, 1988
3	Rubiaceae	Rytigynia	nodulosa	(K.Schum.) Robyns			S	N			6			IGAZ			1350	2100		FTEA, 1991
3	Rubiaceae	Rutidea	odorata	K.Krause			S				6					■		2130	Elfin forest	Pócs 6052O
3	Rubiaceae	Sericanthe	odoratissima	(K.Schum.) Robbr.			S				67			HAMIS	Mal		1100	1800		FTEA, 1988
3	Rubiaceae	Tricalysia	odoratissima	K.Krause			S				6					■	1500	1700	Montane forest	Pócs 6475L
3	Rubiaceae	Tricalysia	odoratissima	K.Schum.			S				6					■	1400	1600	Submontane rainforest	Pócs 6154B
3	Rubiaceae	Rytigynia	oligacantha	Robyns			S				6					■	300		Lowland rainforest	Pócs 6061A
3	Rubiaceae	Rutidea	orientalis	Bridson			L				6					■	1140	1280	Submontane rainforest	Pócs 9920R
3	Rubiaceae	Tricalysia	ovalifolia	Hiern			S				6			HAMIS			110	190		FTEA, 1988
3	Rubiaceae	Leptactina	oxyloba	K.Schum.			S	N			6			IGAZ			250	250		FTEA, 1988
3	Rubiaceae	Grumilea	pallidiflora	K.Schum.			S	N			6			IGAZ			300	300		FTEA, 1991
3	Rubiaceae	Chassalia	parvifolia	K.Schum.			S				6					■	1500	1700	Montane forest	Pócs 6284O
3	Rubiaceae	Bertiera	pauloi	Verdc.			S				6					■	1400	1600	Submontane rainforest	Pócs 6154AM
3	Rubiaceae	Bertiera	pauloi	Verdc.			T	N			67			IGAZ			1200	1700		FTEA, 1988
3	Rubiaceae	Tricalysia	pedicellata	Robbr.			S	N			6			IGAZ			300	700		FTEA, 1988
3	Rubiaceae	Lasianthus	pedunculatus	Bruce			S				6			ULU		■	1700	1900	Mossy forest	Pócs 6285J
3	Rubiaceae	Lasianthus	pedunculatus	Bruce			S				6					■	1900	2150	Mossy forest	Pócs 6051AB
3	Rubiaceae	Lasianthus	pedunculatus	Bruce			S				6			ULU?		■	2020		Mossy forest	Pócs 6403E
3	Rubiaceae	Lasianthus	pedunculatus	E.A.Bruce			S	N			6			IGAZ			1600	2100		FTEA, 1976
3	Rubiaceae	Gardenia	posoquerioides	S.Moore			S			7	6			HAMIS	Zim, Amer		250	1000		FTEA, 1988
3	Rubiaceae	Rytigynia	pseudolongicaudata	Verdc.			S	N			67			IGAZ			1650	2250		FTEA, 1991
3	Rubiaceae	Pentas	pseudomagnifica	M.Taylor			S	N			6			IGAZ			2060	3000		FTEA, 1976
3	Rubiaceae	Oldenlandia	pumila	(L.f.) DC.			H	N	2		6			HAMIS	Asia, Jamaica		480	990		FTEA, 1976
3	Rubiaceae	Tarenna	quadrangularis	Bremek.			S	N			6			IGAZ			1350	1650		FTEA, 1988
3	Rubiaceae	Psydrax	recurvifolia	(Bullock) Bridson			S	N		7	6		P	IGAZ			0	10		FTEA, 1991
3	Rubiaceae	Psychotria	riparia	(K.Schum.& K.Krause) Petit			S				6					■	650		Riverine forest	Pócs 6281F
3	Rubiaceae	Mitragyne	rubrostipulata	(K.Schum.)Havil.			T				6					■	1420		Submont. rainforest	Pócs 6402
3	Rubiaceae	Grumilea	rufescens	K.Krause			S				6			IGAZ						FTEA, 1991
3	Rubiaceae	Lagynias	rufescens	(E.A.Bruce) Verdc.	rufescens		S	N			6			IGAZ			1350	1400		FTEA, 1991
3	Rubiaceae	Oldenlandia	rupicola	(Sand.) Kuntze			H				6					■	1950	2100	Roadside	Pócs 6011AA
3	Rubiaceae	Oldenlandia	rupicola	(Sond.)Kuntze			H				6					■	2130		Elfin forest	Pócs 6052G
3	Rubiaceae	Rytigynia	saliensis	Verdc.			S	N			6			IGAZ			1425	1425		FTEA, 1991
3	Rubiaceae	Psychotria	schliebenii	Petit			S				6					■	2040	2400	Montane forest	Harris-Pócs 3874
3	Rubiaceae	Psychotria	schliebenii	Petit			S				6		P	HAMIS						FTEA, 1976
3	Rubiaceae	Psychotria	schliebenii	Petit			T				6			Earc?		■	1470		Submont. rainforest	Pócs 6410A
3	Rubiaceae	Psychotria	schliebenii	Petit			S				6					■	300		Lowland rainforest	Pócs 6486C

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3	Rubiaceae	Rytigynia	schumannii	Robyns			T				6					■	1100		Woodland-forest transition	Pócs 6450N
3	Rubiaceae	Rytigynia	schumannii	Robyns	v. uhligii	Robyns	S				6					■	2040	2400	Montane forest	Harris-Pócs 3882
3	Rubiaceae	Psilanthus	semseii	Bridson			S	N			6			IGAZ			250	250		FTEA, 1988
3	Rubiaceae	Coffea	sessiliflora	Bridson	mwasumbii	Bridson	S	N			6			IGAZ			200	200		FTEA, 1988
3	Rubiaceae	Chassalia	sp. A				S				6			IGAZ			2200	2200		FTEA, 1976
3	Rubiaceae	Coffea	sp. A				S				6			IGAZ			300	350		FTEA, 1988
3	Rubiaceae	Cremaspora	sp. A				S				6			IGAZ			1900	1900		FTEA, 1988
3	Rubiaceae	Keetia	sp. A				T				6			IGAZ			2310	2310		FTEA, 1991
3	Rubiaceae	Lasianthus	sp. A				T				6			IGAZ			1550	1550		FTEA, 1976
3	Rubiaceae	Leptactina	sp. A				S				6			IGAZ			120	120		FTEA, 1988
3	Rubiaceae	Oxyanthus	sp. A				S				6			IGAZ			0	150		FTEA, 1988
3	Rubiaceae	Pavetta	sp. A				S				6			IGAZ			1150	1300		FTEA, 1988
3	Rubiaceae	Psilanthus	sp. A				S				6			IGAZ			500	500		FTEA, 1988
3	Rubiaceae	Canthium	sp. B				T				6			IGAZ			500	800		FTEA, 1991
3	Rubiaceae	Keetia	sp. B				S				6			IGAZ			1400	1400		FTEA, 1991
3	Rubiaceae	Tricalysia	sp. B				S				6			IGAZ			1400	1400		FTEA, 1988
3	Rubiaceae	Chassalia	sp. C				S				6			IGAZ						FTEA, 1976
3	Rubiaceae	Keetia	sp. C				C				6			IGAZ			500	800		FTEA, 1991
3	Rubiaceae	Pyrostria	sp. C				S				6			IGAZ			1350	1350		FTEA, 1991
3	Rubiaceae	Pavetta	sp. D				S				6			IGAZ			800	1150		FTEA, 1988
3	Rubiaceae	Psychotria	sp. D				S				6			IGAZ			2300	2406		FTEA, 1976
3	Rubiaceae	Spermacoce	sp. D				H				6			IGAZ						FTEA, 1976
3	Rubiaceae	Coffea	sp. E				S				6			IGAZ			500	600		FTEA, 1988
3	Rubiaceae	Psychotria	sp. E				S				6			IGAZ			1900	1900		FTEA, 1976
3	Rubiaceae	Tricalysia	sp. E				S				6			IGAZ			750	750		FTEA, 1988
3	Rubiaceae	Coffea	sp. F				T				6			IGAZ			10	10		FTEA, 1988
3	Rubiaceae	Rytigynia	sp. F				T				6			IGAZ						FTEA, 1991
3	Rubiaceae	Coffea	sp. G				S				6			IGAZ			1600	1600		FTEA, 1988
3	Rubiaceae	Coffea	sp. H				S				6			IGAZ			250	250		FTEA, 1988
3	Rubiaceae	Psychotria	sp. I				S				6			IGAZ			1500	1500		FTEA, 1976
3	Rubiaceae	Psychotria	sp. K				S				6			IGAZ			600	600		FTEA, 1976
3	Rubiaceae	Psychotria	sp. N				S				6			IGAZ			1500	1500		FTEA, 1976
3	Rubiaceae	Pavetta	sparsipila	Bremek.			S	N			6			IGAZ			1200	1500		FTEA, 1988
3	Rubiaceae	Pavetta	sphaerobotrys	K.Schum.	sphaerobotrys		S	N			6			IGAZ			300	300		FTEA, 1988
3	Rubiaceae	Catunaregam	spinosa	(Thunb.) Tirveng.	spinosa		S	N	7	67				HAMIS	Asia, Moz, S. Afr		70	290		FTEA, 1988
3	Rubiaceae	Galium	spurium	L.	v.africanum	Verdc.	H				6					■	1900	2000	Cultivated area	Harris-Pócs

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																				3859
3	Rubiaceae	Pavetta	stenosepala	K.Schum.			S				6					■	1350		Submontane rainforest	Pócs 6064C
3	Rubiaceae	Pavetta	stenosepala	K.Schum.	A		S	N			6			IGAZ						FTEA, 1988
3	Rubiaceae	Pavetta	stenosepala	K.Schum.	kisarawensis	(Bremek.) Bridson	S	N			67			IGAZ			0	1300		FTEA, 1988
3	Rubiaceae	Cladoceras	subcapitatum	(K.Schum.& K.Krause) Brem.			S				6					■	2020		Mossy forest	Pócs 6403O
3	Rubiaceae	Chassalia	subochreatea	(De Wild)Robyns			S				6					■	1500	1700	Montane forest	Pócs 6475S
3	Rubiaceae	Chassalia	subochreatea	(De Wild)Robyns			S				6			Doubtful r.		■	1700		Ericaceous heath	Pócs 6477A
3	Rubiaceae	Tarenna	supra-axillaris	(Hemsl.) Bremek.	supra-axillaris		S	N		7	6	Z	P	HAMIS	Moz, Zim		0	910		FTEA, 1988
3	Rubiaceae	Pauridiantha	symplocoides	(S.Moore) Bremek.			S				6			IGAZ			1290	1290		FTEA, 1976
3	Rubiaceae	Rutidea	syringoides	(Wedd.) Brem.			L				6					■	1600	1800	Montane forest	Pócs 6050B
3	Rubiaceae	Psychotria	tanganyicensis	Verdc.	longipes	Verdc.	S				6			IGAZ			1800	1800		FTEA, 1976
3	Rubiaceae	Psychotria	tanganyicensis				S				6					■	1100	1400	Submontane rainforest	Pócs 9942
3	Rubiaceae	Ixora	tanzaniensis	Bridson			S	N			6			IGAZ			275	750		FTEA, 1988
3	Rubiaceae	Spermacoce	tenuior	L.			H	N			6			HAMIS	S. Amer		500	500		FTEA, 1976
3	Rubiaceae	Hedythyrus	thamnoides	(K.Schum.) Brem.			D				6					■	1850		Montane heath	Pócs 6286B
3	Rubiaceae	Hedythyrus	thamnoides	(K.Schum.) Brem.			D				6					■		2345	Elfin forest	Pócs 6300D
3	Rubiaceae	Hedythyrus	thamnoides	(K.Schum.) Brem.			H				6					■	2140		Elfin forest	Pócs 6072G
3	Rubiaceae	Hedythyrus	thamnoideus	(K.Schum.) Bremek.			S	N			67			HAMIS	Zai, Rwa, Bur, Mal, Zam		1450	2880		FTEA, 1976
3	Rubiaceae	Tarenna	trichantha	(Baker) Bremek.			S	N		7	6			HAMIS	Moz, Com		0	76		FTEA, 1988
3	Rubiaceae	Otomeria	ulugurica	(Verdc.) Happe			H				6					■		800	Miombo wodland	Pócs 6044
3	Rubiaceae	Otomeria	ulugurica	(Verdc.) Hepper			H				6					■	1600	1800	Montane forest	Pócs 6050P
3	Rubiaceae	Pentas	ulugurica	(Verdc.) Hepper			H	N			6			ULU		■	1000	1800	Submontane rainforest	sFTEA 1976, Harris-Pócs 3290
3	Rubiaceae	Chassalia	umbraticola	Vatke			S				6					■	650	800	Riverine forest	Pócs 6276E
3	Rubiaceae	Lasiodiscus	usambarensis	Engl.			?				6			Earc?		■		1600	Montane forest	Pócs 6405C
3	Rubiaceae	Tarenna	uzunguensis	Bridson			S	N			6			IGAZ			1400	1700		FTEA, 1988
3	Rubiaceae	Chassalia	violacea	K.Sch.			S				6					■	1350	1500	Montane forest	Pócs 6066D
3	Rubiaceae	Chassalia	violacea	K.Schum.			S				6			IGAZ			1200	2000		FTEA, 1976
3	Rubiaceae	Chassalia	violacea	K.Schum.			S				6			IGAZ			1100	2000		FTEA, 1976
3	Rubiaceae	Chassalia	violacea	K.Schum.			S				6					■	1500	1700	Montane forest	Pócs 6475UB
3	Rubiaceae	Lasianthus	Wallacei	E.A.Bruce			S				6					■		2345	Elfin forest	Pócs 6300L
3	Rubiaceae	Lasianthus	wallacei	E.A.Bruce			S	N			6			IGAZ			1680	1900		FTEA, 1976
3	Rubiaceae	Lasianthus	xanthispermus	E.A.Bruce			H				6					■	2400		Elfin forest	Harris-Pócs 3897
3	Rubiaceae	Lasianthus	xanthospermus	K.Schum.			S	N			6			IGAZ			2400	2400		FTEA, 1976
3	Rutaceae	Diphasia	morogorensis	Kokwaro							6			IGAZ			300	300		FTEA, 1982
3	Rutaceae	Diphasia	morogorensis	Kokwaro			S	N			6			IGAZ			1000	2200		FTEA, 1982
3	Santalaceae	Osyridicarpus	linearifolius	E.A.Bruce			W				6					■	1710		Elfin forest	Pócs 6070H
3	Santalaceae	Osyridicarpus	linearifolius	Engl.			D				6					■	2400	2600	Grassland	Harris-Pócs 3706
3	Santalaceae	Thesium	triflorum	Thunb.			W				6					■		2345	Elfin forest	Pócs 6300J
3	Santalaceae	Thesium	uluguruense	Engl.			H				6					■	2400	2600	Montane grassland	Harris-Pócs 3686
3	Sapindaceae	Haplocoelum	africana	F.G.Davies ined.						7	6			HAMIS			160	300		EA
3	Sapindaceae	Filicium	decipiens	(Wright & Arn.) Thwaites						37	6			HAMIS			450	1440		EA
3	Sapindaceae	Serjania	filicifolia	Radlk.						3	6			HAMIS						EA

D	Family	Genus	Species	Author	Subspecies or varietas	S/V Author	L. F	Or	U	K	T	Z	P	Endemic	Other Countries	Notes	Low. Alt Limit	Upp. Alt Limit	Habitat	Source	
3	Sapindaceae	Allophylus	griseo-tomentosus	Gilg			T	N		7	67			HAMIS			2100	2100		EA	
3	Sapindaceae	Macphersonia	hildebrandtii	O.Hoffm.							6			HAMIS						EA	
3	Sapindaceae	Haplocoelum	intermedium	Hauman							6			HAMIS						EA	
3	Sapindaceae	Chytranthus	obliquinervis	Radlk. ex Engl.	longiflorus	(Verdc.) Halle				7	6			HAMIS						EA	
3	Sapindaceae	Pancovia	pedicellaris	Radlk. & Gilg ex Gilg							6			HAMIS			600	600		EA	
3	Sapindaceae	Allophilus	pervillei	Blume			S				6					■	250	360	Lowland rainforest	Pócs 6445C	
3	Sapindaceae	Allophilus	pervillei	Blume			S				6					■	250	360	Lowland rainforest	Pócs 6445C	
3	Sapindaceae	Allophilus	pervillei	Blume			T				6					■		300	Lowland rainforest	Harris-Pócs 6466	
3	Sapindaceae	Allophylus	pervillei	Blume			T				6					■	250		Lowland rainforest	Pócs 6280A	
3	Sapindaceae	Allophylus	pervillei	Blume			S	N			6	Z	P	HAMIS		■	300	1000	Lowland rain forest	EA, Harris-Pócs 3222	
3	Sapindaceae	Paullinia	pinnata	L			L				6					■	300		Rocky lowland forest	Harris-Pócs 3235	
3	Sapindaceae	Chytranthus	prieurianus	Baill.	longiflorus	(Verdc.) Halle					6			HAMIS						EA	
3	Sapindaceae	Allophylus	tanzaniensis	F.G.Davies							6			HAMIS						EA	
3	Sapindaceae	Blighia	unijugata	Bak.							6					■		650	Riverine forest	Pócs 6063B	
3	Sapindaceae	Dodonaea	viscosa	Jacq.			S				6					■	1600	1800	Montane forest	Pócs 6050A	
3	Sapotaceae	Malacantha	alnifolia	(Baker) Pierre			T				6					■	280	300	Lowland rainforest	Pócs 9917C	
3	Sapotaceae	Pachystela	brevipes	(Bak.) Engl.			T				6					■	900	1000	Submontane rainforest	Pócs 6189A	
3	Sapotaceae	Pachystela	brevipes	(Bak.) Engl.			T				6					■	350		Riverine forest	Pócs 6277A	
3	Sapotaceae	Inhambanella	henriquesii	(Engl. & Warb.) Dubard			T	N		7	6			HAMIS	Moz, Zim, Mal, S. Afr		10	300		FTEA, 1968	
3	Sapotaceae	Bequaertiodendron	natalense				T				6					■	860	920	Riverine forest	Pócs 9912K	
3	Sapotaceae	Bequaertiodendron	natalense				T				6					■	1140	1280	Submontane rainforest	Pócs 9920	
3	Sapotaceae	Bequaertiodendron	natalense	(Sond.) Heine & Hemsl.			T				6					■	870	1100	Dry semidec. forest	Pócs 6482E	
3	Sapotaceae	Mimusops	penduliflora	Engl.			T	N			6			IGAZ			600	600		FTEA, 1968	
3	Schizaeaceae	Schizaea	dichotoma	(L.) Sm.			H				6					■	1150	1230	Submontane grassland	Pócs 6152T	
3	Scrophul.	Alectra	asperrima	Benthaceae			H				6					■	1000		Roadside rocks	Harris-Pócs 3278	
3	Scrophulariaceae	Veronica	abyssinica	Fres.			H				6					■	1900	2000	Cultivated area	Harris-Pócs 3858	
3	Scrophulariaceae	Sutera	argentea	Hiern							6			HAMIS	Sey					EA	
3	Scrophulariaceae	Lindernia	diffusa	Wettst.			H				6					■	975		Submont. rainforest	Pócs 6424AA	
3	Scrophulariaceae	Lindernia	diffusa	Wettst.			H				6					■	975		Submont. rainforest	Pócs 6424AA	
3	Scrophulariaceae	Russelia	equisetiformis	Schldt. & Cham.						4	6			HAMIS						EA	
3	Scrophulariaceae	Striga	forbesii	Benthaceae				N	2	35	7	6	Z	P	HAMIS	Bur		0	1000		EA
3	Scrophulariaceae	Harveya	huttoni	Hiern							6			HAMIS	S. Afr					EA	
3	Scrophulariaceae	Halleria	lucida	L.			T				6					■	1400	1600	Secondary forest	Pócs 6462B	
3	Scrophulariaceae	Harveya	obtusifolia	Vatke						34	6			HAMIS			10	1890		EA	
3	Scrophulariaceae	Lindernia	parviflora	Haines				N	2	34	7	6	Z	P	HAMIS	Moz, Bur, Eth	460	2040		EA	
3	Scrophulariaceae	Buchnera	quagensis	Engl.							6			HAMIS	Zai					EA	
3	Scrophulariaceae	Stemodiopsis	rivae	Engl.					1	4	6			HAMIS	Som		940	940		EA	
3	Scrophulariaceae	Angelonia	salicariaefolia	Humb. & Bonpl.							6			HAMIS						EA	
3	Scrophulariaceae	Russelia	sarmentosa	Jacq.						4	6			HAMIS						EA	
3	Scrophulariaceae	Micrargeria	scopiformis	(Klotzsch) Engl.							6			HAMIS			1800	1800		EA	
3	Scrophulariaceae	Lindernia	subracemosa	De Wild.				N	2		67			HAMIS	Rwa, Bur		1560	1800		EA	

D	Family	Genus	Species	Author	Subspecies or varieties	S/V Author	L. F	Or	U	K	T	Z	P	Endemic	Other Countries	Notes	Low. Alt Limit	Upp. Alt Limit	Habitat	Source
3	Solanaceae	Brunfelsia	americana	L.						34	6			HAMIS			1735	1890		EA
3	Solanaceae	Petunia	hybrida	Vilm.						4	6			HAMIS			550	1200		EA
3	Solanaceae	Solanum	incanum	L.			W				6					■		500	Pastures	Pócs 6043AP
3	Solanaceae	Solanum	indicum	L.							6			HAMIS			2010	2010		EA
3	Solanaceae	Solanum	nigrum	L.			H				6					■		500	Garden weed	Pócs 6282J
3	Solanaceae	Solanum	richardii	Dunal.			S				6					■	300		Rocky lowland forest	Harris-Pócs 3208
3	Solanaceae	Solanum	robustum	Wendl.			W				6					■	1250		Plantation forest	Pócs 6461A
3	Solanaceae	Solanum	schumannianum	Dammer			S				6					■	2020		Mossy forest	Pócs 6403F
3	Solanaceae	Solanum	seaforthianum	Andrews			H	N	12	4	6			HAMIS			610	1650		EA
3	Solanaceae	Solanum	usambarense	Bitter			H				6					■	1610		Rocks	Harris-Pócs 3665
3	Solanaceae	Solanum	zanzibarense	Vatke						7	6			HAMIS			100	500		EA
3	Sterculiaceae	Sterculia	Africana				T				6					■		560	Open woodland	Pócs 9914
3	Sterculiaceae	Sterculia	africana	(Lour.) Fiori			T				6					■	560	1100	Miombo woodland	Pócs 6489E
3	Sterculiaceae	Sterculia	appendiculata				T				6					■		300	Lowland rainforest	Harris-Pócs 6465
3	Sterculiaceae	Sterculia	appendiculata	F.Schum.			T				6					■		300	Lowland rainforest	Pócs 6188B
3	Sterculiaceae	Byttneria	glabra	K.Schum. & Engl.							6			HAMIS			200	200		EA
3	Sterculiaceae	Nesogordonia	holtzii	(Engl.) Capuron	holtzii	Capuron				7	67			HAMIS						EA
3	Sterculiaceae	Hildegardia	migeodii	(Exell) Kosterm.							6			HAMIS						EA
3	Sterculiaceae	Sterculia	quinqueloba				T				6					■		560	Open woodland	Pócs 9914
3	Sterculiaceae	Sterculia	quinqueloba				T				6					■		750	Miombo woodland	Pócs 6401
3	Sterculiaceae	Sterculia	quinqueloba	(Garcke) K.Schum.			T				6					■	300		Dry woodland	Harris-Pócs 3251
3	Sterculiaceae	Dombeya	rotundifolia	(Hochst.) Planch.			T				6					■	1000	1200	Secondary grassland	Pócs 6449D
3	Sterculiaceae	Cola	stelachantha	Brenan			T				6					■	350		Lowland rainforest	Pócs 6060A
3	Sterculiaceae	Cola	stelecantha	Brenan						7	6			HAMIS			500	1500		EA
3	Sterculiaceae	Cola	uloloma	Brenan					1		6			HAMIS			450	450		EA
3	Sterculiaceae	Leptonychia	usambarensis				T				6					■	860	920	Riverine forest	Pócs 9912MA
3	Sterculiaceae	Leptonychia	usambarensis	K.Schum.			S				6					■	300		Lowland rainforest	Pócs 6188E
3	Sterculiaceae	Leptonychia	usambarensis	K.Schum.			T				6			!		■	300		Lowland rain forest	Harris-Pócs 3221
3	Theaceae	Ficalhoa	laurifolia	Hiern.			T				6					■	1600	1800	Montane forest	Pócs 6050Q
3	Theaceae	Ficalhoa	laurifolia	Hiern.			T				6					■	1600	1750	Montane forest	Pócs 6463J
3	Theaceae	Ternstroemia	polypetala	Melch.			T				6					■	1710		Elfin forest	Pócs 6070D
3	Theaceae	Melchiora	schliebenii	(Melch.) Kobuski			T				6			HAMIS		■	1400	2000		FTEA, 1962
3	Theaceae	Melchiora	schliebenii	(Melchior) Kobuski			T				6					■	2000	2100	Elfin forest	Pócs 6261U
3	Theaceae	Melchiora	schliebenii	(Melchior) Kobuski			T				6					■	1630		Montane forest	Pócs 6289A
3	Theaceae	Melchiora	schliebenii	(Melchior) Kobuski			T				6					■	2020		Mossy forest	Pócs 6403
3	Theaceae	Melchiora	schliebenii	(Melchior) Kobuski			T				6					■	1750	1900	Mossy forest	Pócs 6464
3	Theaceae	Melchiora	schliebenii	(Melchior) Kobuski			T				6					■	1750	1900	Mossy forest	Pócs 6464AB
3	Theaceae	Melchiora	schliebenii	(Melchior) Kobuski			T				6					■	1750	1950	Mossy forest	Pócs 6468
3	Thymelaeaceae	Peddiea	africana	Harv.			S				6			IGAZ			1300	1300		FTEA, 1978
3	Thymelaeaceae	Gnidia	apiculata	Gilg.			D				6					■	1400	1600	Secondary grassland	Pócs 6155A
3	Thymelaeaceae	Peddiea	lanceolata	Domke			S	N			6			IGAZ			1000	1100		FTEA, 1978
3	Thymelaeaceae	Peddiea	montana	Domke			S	N			6			IGAZ			1200	1200		FTEA, 1978
3	Thymelaeaceae	Peddiea	puberula	Domke			S	N			6			IGAZ			1300	2200		FTEA, 1978
3	Thymelaeaceae	Peddiea	subcordata	Domke			S	N			6			IGAZ			1000	2000		FTEA, 1978
3	Thymelaeaceae	Struthiola	thomsonii	Oliv.			D				6					■	2400	2600	Grassland	Harris-Pócs 3704
3	Thymelaeaceae	Dicranolepis	usambarica	Gilg.			S				6					■	1350	1500	Montane forest	Pócs 6066G
3	Thymelaeaceae	Peddiea	volkensii	Gilg.			S				6					■		1710	Elfin forest	Pócs 6070J
3	Tiliaceae	Grewia	forbesii	Mast.			L				6					■	600	660	Dry forest	Pócs 9916E
3	Tiliaceae	Grewia	microcarpa	K.Schum.			S	N			67			HAMIS						EA
3	Tiliaceae	Triumfetta	rhomboidea	Jacq.			W				6					■	1000	1200	Secondary grassland	Pócs 6449E

D	Family	Genus	Species	Author	Subspecies or varieties	S/V Author	L. F	Or	U	K	T	Z	P	Endemic	Other Countries	Notes	Low. Alt Limit	Upp. Alt Limit	Habitat	Source
3	Tiliaceae	Sparmannia	ricinocarpa	(Eckl.& Zeyh.) O.Ktze			W				6					■	1900	2000	Cultivated area	Harris-Pócs 3856
3	Tiliaceae	Corchorus	trilocularis	L.			H				6					■		500	Pastures	Pócs 6043AK
3	Turneraceae	Stapfiella	ulugurica	Mildbr.			S				6			IGAZ			1900	2100		FTEA, 1954
3	Ulmaceae	Trema	orientalis	(L.)Bl.			S				6					■		2020	Mossy forest	Pócs 6403A
3	Ulmaceae	Celtis	wightii	Planch.			T				6					■	300	500	Lowland rainforest	Pócs 6420A
3	Ulmaceae	Celtis	wightii	Planch.			T				6					■	300	500	Lowland rainforest	Pócs 6420A
3	Umbelliferae	Cryptotaenia	africana	(Hook.f.) Drude			H				6					■	2040	2400	Montane forest	Harris-Pócs 3710
3	Umbelliferae	Cryptotaenia	africana	(Hook.f.) Drude			H				6					■	1800	2100	Mossy forest	Pócs 6071W
3	Umbelliferae	Cryptotaenia	africana	(Hook.f.) Drude			H				6					■	2130		Elfin forest	Pócs 6052P
3	Umbelliferae	Cryptotaenia	africana	(Hook.f.)Drude			H				6					■	2050	2120	Elfin forest	Pócs 6231C
3	Umbelliferae	Cryptotaenia	africana	(Hook.f.)Drude			H				6					■	2095		Elfin forest	Pócs 6404F
3	Umbelliferae	Cryptotaenia	africana	(Hook.f.)Drude			H				6					■	1750	1900	Mossy forest	Pócs 6464G
3	Umbelliferae	Cryptotaenia	calycina	C.C.Towns.							6			IGAZ			2300	2300		FTEA, 1989
3	Umbelliferae	Lefebvrea	droopii	C.C.Towns.			H	N			6			IGAZ			1450	2200		FTEA, 1989
3	Umbelliferae	Sanicula	elata	Don.			H				6					■	1600	1800	Montane forest	Pócs 6050E
3	Umbelliferae	Caucalis	incognita	Norman			H				6					■	1600		Montane forest	Pócs 6047F
3	Umbelliferae	Oenanthe	procumbens	(H.Wolff) Norman			H	N	23	34 6	67			HAMIS	Zai, Rwa, Bur		1360	3180		FTEA, 1989
3	Umbelliferae	Hydrocotyle	sibthorpioides	Lam.			H				6					■	2400	2500	Spring bog	Harris-Pócs 3674
3	Umbelliferae	Heteromorpha	trifoliata	(Wendl.) Eckl.&Zeyh.			T				6					■	400	1000	Miombo woodland	Pócs 6018B, Harris-Pócs 3260
3	Urticaceae	Laportea	alatipes				H				6					■		2020	Mossy forest	Pócs 6403G
3	Urticaceae	Pilea	angolensis	(Hiern) Rendle	angolensis		H	N	23		67			HAMIS	Sud, W. Afr, Eth, Ang		700	1500		FTEA, 1989
3	Urticaceae	Girardinia	condensata	Wedd.			W				6					■	1100		Woodland-forest tr.	Pócs 6458A
3	Urticaceae	Procris	crenata	C.B.Robinson			H				6					■		1470	Submont. rainforest	Pócs 6412D
3	Urticaceae	Procris	Crenata	C.B.Robinsos			H				6					■	1400	1600	Submontane rainforest	Pócs 6154AJ
3	Urticaceae	Tragia	furialis	Boj.	v.scheffleri	Bak.	H				6					■	300		Lowland rainforest	Pócs 62274A
3	Urticaceae	Pilea	goetzei	Engl			H				6			ULU		■	1900	2050	Mossy forest	Pócs 6051L,P
3	Urticaceae	Pilea	goetzei	Engl.			H	N			6			IGAZ			1300	2050		FTEA, 1989
3	Urticaceae	Pilea	goetzei	Engl.			H				6			ULU		■	2020		Mossy forest	Pócs 6403K
3	Urticaceae	Pilea	goetzei	Engler			H				6			ULU		■	1750	1900	Mossy forest	Pócs 6464D
3	Urticaceae	Pilea	holstii	Engl.			H				6					■	300	500	Lowland rainforest	Pócs 6420F
3	Urticaceae	Pilea	holstii	Engl.			H				6					■	300	500	Lowland rainforest	Pócs 6420F
3	Urticaceae	Urera	hypselodendron	Wedd.			S				6					■	2400	2600	Elfin forest	Harris-Pócs 3780
3	Urticaceae	Fleuria	lanceolata	Engl.			H				6						300		Rocky lowland forest	Harris-Pócs 3211
3	Urticaceae	Laportea	latipes				W				6					■	1900	2150	Mossy forest	Pócs 6051AE
3	Urticaceae	Laportea	mooreana	(Hiern) Chew			H	N	12 4		6			HAMIS	Ang, Zim, Moz		950	1250		FTEA, 1989
3	Urticaceae	Elatostema	orientale	Engl.			H				6					■	1500	1800	Montane forest	Pócs 6296A
3	Urticaceae	Elatostema	orientale	Engl.			H				6					■	1600	1800	Montane forest	Pócs 6050V
3	Urticaceae	Elatostema	orientale	Engl.			H				6					■		2020	Mossy forest	Pócs 6403C
3	Urticaceae	Boehmeria	platyphylla	D.Don.			S				6					■	1400	1500	Montane forest	Pócs 6418G
3	Urticaceae	Obetia	radula				S				6					■	600	800	Shady rocks	Pócs 6431B
3	Urticaceae	Obetia	radula				S				6					■	600	800	Shady rocks	Pócs 6431B
3	Urticaceae	Obetia	radula				T				6					■		1340	Open rock	Pócs 6460B
3	Urticaceae	Obetia	Radula				T				6					■	870	1100	Dry semidec. forest	Pócs 6482C
3	Urticaceae	Elatostema	zimmermannii	Engler			H				6					■	1630		Montane forest	Pócs 6289C
3	Verbenaceae	Clerodendron	discolor	(Klotzsch.)Vatke			S				6					■		750	Miombo woodland	Pócs 6401M

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3	Verbenaceae	Stachytarpheta	jamaicensis	(L.) Vahl			H				6	Z	P	HAMIS	N. Amer, S. Amer, Mad, Asia, Aust		0	90		FTEA, 1992
3	Verbenaceae	Clerodendrum	myrianthum	Mildbr.			C				6			IGAZ			900	900		FTEA, 1992
3	Verbenaceae	Clerodendrum	myricoides	(Hochst.) Vatke	mafiense	Verdc.	S				6			IGAZ			50	50		FTEA, 1992
3	Verbenaceae	Clerodendrum	pleiosciadium	Guerke			H				6					■		500	Pastures	Pócs 6043AM
3	Verbenaceae	Lippia	plicata	Bak.			W				6					■	1000	1200	Secondary grassland	Pócs 6449K
3	Verbenaceae	Lippia	plicata	Bak.			W				6					■	1000	1200	Secondary grassland	Pócs 6449K
3	Verbenaceae	Clerodendrum	polyanthum	Gürke			S				6			IGAZ						FTEA, 1992
3	Verbenaceae	Clerodendrum	robustum	Klotzsch			S				6			IGAZ			9	9		FTEA, 1992
3	Verbenaceae	Clerodendrum	rotundifolium	Oliv.			T				6					■	1100		Woodland-forest tr.	Pócs 6458C
3	Verbenaceae	Clerodendrum	sansibarense	Gürke	caesium	(Gürke) Verdc.	S				67			IGAZ			1600	2100		FTEA, 1992
3	Verbenaceae	Vitex	sp. A				S				6			IGAZ			300	350		FTEA, 1992
3	Verbenaceae	Vitex	sp. B				T				6			IGAZ			120	150		FTEA, 1992
3	Verbenaceae	Clerodendrum	suffruticosum	Gürke			S				6			IGAZ			1200	1800		FTEA, 1992
3	Verbenaceae	Vitex	trifolia	L.			S			7	6	Z	P	HAMIS	Moz, Mad, S. Afr, Asia, Aust		0	20		FTEA, 1992
3	Verbenaceae	Lantana	viburnoides	(Forsk.) Vahl.			S				6					■		500	Pastures	Pócs 6043AH
3	Violaceae	Viola	abyssinica	Oliv.			H				6					■	2400	2500	Spring bog	Harris-Pócs 3670
3	Violaceae	Rinorea	sp. A				T	N			6			IGAZ						FTEA, 1986
3	Violaceae	Rinorea	squamosa	(Tul.) Baill.	kaessneri	(Engl.) Grey-Wilson	S	N		7	6			IGAZ			30	450		FTEA, 1986
3	Viscaceae	Viscum	bagshawei	Rendle			H	N		3	6			HAMIS						EA
3	Vitaceae	Cyphostemma	adenocaulum	(A.Rich.) Wild & R.B.Drumm.	pulverulentum	Verdc.					6			IGAZ			480	600		FTEA, 1993
3	Vitaceae	Cissus	aphyllantha	Gilg.			D				6					■	600	700	Open rock	Pócs 6452C
3	Vitaceae	Cissus	cornifolia	(Bak.) Planch.			S				6					■		750	Miombo woodland	Pócs 6401J
3	Vitaceae	Cyphostemma	feddeanum	(Gilg & Brandt) Desc.							6			IGAZ			200	200		FTEA, 1993
3	Vitaceae	Cyphostemma	gracillimum	(Werderm.) Desc.							6			IGAZ			600	1200		FTEA, 1993
3	Vitaceae	Cyphostemma	masukuense	(Baker) Wild & R.B.Drumm.	nguruense	Verdc.					6			IGAZ			1950	1950		FTEA, 1993
3	Vitaceae	Cyphostemma	masukuense	(Baker) Wild & R.B.Drumm.	ulugurensis	Verdc.					6			IGAZ			2000	2400		FTEA, 1993
3	Vitaceae	Cyphostemma	muhuluense	(Mildbr.) Desc.							6			IGAZ			1200	1200		FTEA, 1993
3	Vitaceae	Cyphostemma	paucidentatum	(Klotzsch) Wild & R.B.Drumm.	zanzibaricum	Verdc.					6	Z		IGAZ			0	25		FTEA, 1993
3	Vitaceae	Cissus	populnea	Guill. & Perr.						13	6			HAMIS	W. Afr, C. Afr, Sud, Eth		1080	1140		FTEA, 1993
3	Vitaceae	Cissus	pseudopolyantha	Mildbr.							6			IGAZ			900	1000		FTEA, 1993
3	Vitaceae	Cyphostemma	schliebenii	(Mildbr.) Desc.							6			IGAZ			900	1000		FTEA, 1993
3	Vitaceae	Cyphostemma	sp. A								6			IGAZ			300	300		FTEA, 1993
3	Vitaceae	Cyphostemma	sp. P								6			IGAZ			210	360		FTEA, 1993
3	Vitaceae	Cyphostemma	sp. Q								6			IGAZ			1000	1000		FTEA, 1993
3	Vitaceae	Rhoicissus	tridentata	(L.f.) Wild. & Drummond			L				6					■	650		Riverine forest	Pócs 6281G
3	Vitaceae	Rhoicissus	tridentata	(L.f.) Willd. & Drumm. Vel aff.			S				6					■	750	1000	Open rock	Pócs 6480A, 6484D

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3	Zygophyllaceae	Tribulus	terrestris	L.			H				6					■		500	Garden weed	Pócs 6282D
33	Rutaceae	Toddalia	asiatica	(L.) Lam.			L				6					■	1600	1800	Montane forest	Pócs 6050J