

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Acaena novae-zelandiae</i>	Rosa	AN				11		p	Ch			w	Node2					Aus, NZ	82	9	0	3.8	15.2	831		3, 10, 18, 19	8	3	6	3	0	
<i>Acer campestre</i>	Acer	N		n	0.35	1500		p	Ph			w	0		7	3			1389	0	0	3.6	15.7	839		1, 3	5	5	7	6	0	
<i>Acer platanoides</i>	Acer	AN				3000		p	Ph			w	0		7	3	c	Eur	1419	43	5	3.4	15.2	903		1, 3, 17	4	5	7	7	0	
<i>Acer pseudoplatanus</i>	Acer	AN			-0.40	3000		p	Ph			w	0		7	3	c	Eur	2599	942	13	3.6	14.6	1083		1, 3, 17	4	5	6	6	0	
<i>Aceras anthropophorum</i>	Orch	N		s	-0.76	40		p	Gn			h	0		9	1			109	0	0	3.6	16.3	690		7	7	4	8	3	0	
<i>Achillea millefolium</i>	Aste	N		n	0.29	45		p	Ch			h	Rhiz2		5	5			2774	968	14	3.5	14.5	1103		6	7	5	6	4	1	
<i>Achillea ptarmica</i>	Aste	N		n	-0.65	60		p	hc			h	Rhiz1		5	5			2382	492	0	3.3	14.3	1146		11	7	7	5	3	0	
<i>Aconitum napellus</i>	Ranu	NA		s		100		p	Gn			h	Rhiz1		7	3			104	0	0	4.0	15.8	964		1, 3, 14, 17	5	7	7	6	0	
<i>Aconitum napellus sens. lat.</i>	Ranu	NA		s	1.42	100		p	Gn			h	Rhiz1		7	3			104	0	0	4.0	15.8	964		1, 3, 14, 17	5	7	7	6	0	
<i>Acorus calamus</i>	Arac	AN			0.69	112		p	Hy			h	Rhiz2				Unk		515	17	4	3.6	15.8	770		13, 14	8	10	7	7	0	
<i>Actaea spicata</i>	Ranu	N		s	-0.44	60		p	Gn			h	Rhiz1		4	6			33	0	0	2.5	14.3	1054		16	3	5	8	6	0	
<i>Adiantum capillus-veneris</i>	Adia	N		s	0.54	30		p	hc			h	0		9	1			38	29	4	5.2	15.2	1101		16	4	7	8	3	0	
<i>Adonis annua</i>	Ranu	AR	VU		-2.19	40		a	Th			h	0		9	1			234	3	2	3.8	16.0	745		4	7	4	7	4	0	
<i>Adoxa moschatellina</i>	Adox	N		n	-0.05	12		p	Gn			h	Rhiz1		5	6			1720	2	0	3.3	14.9	1005		1	4	5	6	5	0	
<i>Aegopodium podagraria</i>	Apiac	AR			-0.45	100		p	hc			h	Rhiz2		7	4		Eur, As1	2533	819	12	3.6	14.6	1064		3, 17	6	5	6	7	0	
<i>Aesculus hippocastanum</i>	Hipp	AN			1.08	3200		p	Ph			w	0					Eur	2186	557	12	3.6	14.8	1014		3, 17	5	5	7	7	0	
<i>Aethusa cynapium</i>	Apiac	NA		n	-0.41	100		a	Th			h	0		7	3			1640	0	9	3.6	15.5	863		3, 4, 17	6	4	7	6	0	
<i>Agrimonia eupatoria</i>	Rosa	N		n	-0.89	60		p	hc			h	0		8	4			1859	532	9	3.8	15.1	953		6	7	4	7	4	0	
<i>Agrimonia procera</i>	Rosa	N		n	-0.38	100		p	hc			h	0		7	3			819	161	6	3.9	15.1	1026		1, 3, 6	5	6	7	5	0	
<i>Agrostemma githago</i>	Cary	AR	EW		-0.75	100		a	Th			h	0				Unk		815	96	5	3.9	15.6	852		4	7	5	6	5	0	
<i>Agrostis canina</i>	Poac	N		n		60		p	hc			h	Stol2		5	6			1609	361	2	3.5	14.5	1128		11, 13	7	7	3	3	0	
<i>Agrostis canina sens.lat.</i>	Poac	N		n	1.32	60		p	hc			h	Rhiz2	Stol2	5	6			1937	443	2	3.4	14.3	1145		8, 11	7	6	3	3	0	
<i>Agrostis capillaris</i>	Poac	N		n	1.28	62		p	hc			h	Rhiz2		5	4			2758	922	13	3.5	14.5	1104		8	6	5	4	4	0	
<i>Agrostis curtisii</i>	Poac	N		n	-0.26	60		p	hc			h	0		8	1			207	0	0	4.9	15.8	1082		8, 10	7	6	2	1	0	
<i>Agrostis gigantea</i>	Poac	AR			1.39	80		p	hc			h	Rhiz2		8	5			1613	109	4	3.6	15.3	889		3, 4	7	6	6	7	0	
<i>Agrostis stolonifera</i>	Poac	N		n	3.66	45		p	hc			h	Stol2		6	6			2776	977	14	3.6	14.5	1101		4, 6	7	6	7	6	1	
<i>Agrostis vinealis</i>	Poac	N		n		60		p	hc			h	Rhiz2		7	3			1126	150	0	3.3	14.0	1200		8, 10	7	6	3	2	0	
<i>Aira caryophyllaea</i>	Poac	N		n	-0.52	25		a	Th			h	0		8	3			2046	656	14	3.7	14.6	1087		10, 16	8	2	5	2	0	
<i>Aira praecox</i>	Poac	N		n	-0.19	10		a	Th			h	0		8	2			2450	659	13	3.5	14.3	1149		8, 16	8	2	4	2	0	
<i>Ajuga chamaepitys</i>	Lami	NA	VU	r	-0.62	20		p	hc			h	0		8	3			43	0	0	3.8	16.5	713		4, 7	7	4	8	2	0	
<i>Ajuga pyramidalis</i>	Lami	N		s	-0.34	30		p	hc			h	0		4	3			106	8	0	3.3	12.6	1425		10, 16	7	5	5	2	0	
<i>Ajuga reptans</i>	Lami	N		n	-0.56	30		p	hc			h	Stol2		7	3			2439	717	3	3.4	14.6	1095		1	5	7	5	5	0	
<i>Alchemilla acutiloba</i>	Rosa	N		r		60		p	hc			h	0		5	3	c		15	0	0	1.6	13.2	969		6	7	4	6	5	0	
<i>Alchemilla alpina</i>	Rosa	N		n	-0.61	15		p	hc			h	0		1	3			384	4	0	1.6	12.1	1843		7, 15, 16	7	5	4	3	0	
<i>Alchemilla filicaulis</i>	Rosa	N		n		30		p	hc			h	0		4	3			1407	308	0	2.9	14.1	1185		7, 15, 16	8	6	6	3	0	
<i>Alchemilla glabra</i>	Rosa	N		n		40		p	hc			h	0		5	3			1271	223	0	2.6	13.4	1338		6, 15, 16	7	6	6	4	0	
<i>Alchemilla glaucescens</i>	Rosa	N		s		15		p	hc			h	0		5	3	c		20	3	0	2.0	13.3	1408		7	7	5	7	5	0	
<i>Alchemilla glomerulans</i>	Rosa	N		s		30		p	hc			h	0		2	3			57	0	0	0.4	11.5	1978		8, 15	7	5	5	4	0	
<i>Alchemilla micans</i>	Rosa	N	VU	r		40		p	hc			h	0		5	3	c		4	0	0	2.0	13.5	1056		7	7	5	7	5	0	
<i>Alchemilla minima</i>	Rosa	NE	VU	r		5		p	hc			h	0		4	1			3	0	0	1.7	13.5	1667		7	7	6	8	3	0	
<i>Alchemilla mollis</i>	Rosa	AN				60		p	hc			h	0					Eur	805	17	1	3.5	15.0	1009		3, 17	6	5	7	6	0	
<i>Alchemilla monticola</i>	Rosa	N		r		35		p	hc			h	0		5	3	c		9	0	0	1.3	13.0	1084		6	7	4	6	4	0	
<i>Alchemilla subcrenata</i>	Rosa	N	EN	r		35		p	hc			h	0		5	3	c		2	0	0	0.9	12.6	1125		6	7	4	6	5	0	
<i>Alchemilla vulgaris</i> agg.	Rosa	N		n	-0.01	35		p	hc			h	0		5	3			1935	496	0	3.1	14.1	1179		6, 7, 15, 16	7	5	6	4	0	
<i>Alchemilla wickuriae</i>	Rosa	N		s		20		p	hc			h	0		4	3			65	0	0	0.9	12.0	1992		7	7	5	5	3	0	
<i>Alchemilla xanthochlora</i>	Rosa	N		n		40		p	hc			h	0		7	3			1060	240	0	2.8	13.9	1174		6, 7	6	5	6	4	0	

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Alisma gramineum</i>	Alis	N	CR	r			30	p		Hy		h	0		7	6	c		4	0	0	3.5	16.2	612		13		7	11	7	4	0
<i>Alisma lanceolatum</i>	Alis	N		n	0.38	100		p		Hy		h	0		8	4			464	41	0	3.7	16.0	757		13		8	10	7	7	0
<i>Alisma plantago-aquatica</i>	Alis	N		n	-0.19	100	50	p		Hy		h	0		6	6			1761	624	8	3.8	15.2	950		11, 13		7	10	7	7	0
<i>Alliaria petiolata</i>	Bras	N		n	0.03	120		b		Hy		h	0		7	3			1990	367	9	3.6	15.1	935		3		5	6	7	8	0
<i>Allium ampeloprasum</i>	Lili	AR			0.77	180		p		Gb		h	0tb	DRi	9	1			66	24	6	5.5	15.5	1068		3		8	4	6	5	0
<i>Allium carinatum</i>	Lili	AN			0.64	60		p		Gb		h	0tb	DRi				Eur	138	16	0	3.5	14.9	920		3, 17		8	4	7	2	0
<i>Allium cepa</i>	Lili	AC				100		p		Gb		h	0tb	DRg				Crop	43	0	0	3.9	15.8	823		4		7	4	7	8	0
<i>Allium oleraceum</i>	Lili	N		n	-0.24	80		p		Gb		h	0tb	DRi	7	3			327	0	0	3.4	15.4	827		7		7	5	7	4	0
<i>Allium paradoxum</i>	Lili	AN			1.83	40		p		Gb		h	0tb	DRi				Eur	316	10	0	3.2	15.1	810		1, 3		6	5	5	7	1
<i>Allium roseum</i>	Lili	AN				75		p		Gb		h	0tb	DRi	0	3		Eur	135	0	6	4.9	16.1	878		3, 16		7	4	6	5	0
<i>Allium schoenoprasum</i>	Lili	N		s	1.69	45		p		Gb		h	Rhiz1		2	6	c		21	2	0	4.0	14.9	1052		16		8	6	5	1	0
<i>Allium scorodoprasum</i>	Lili	N		n	0.30	80		p		Gb		h	0tb		7	3	c		181	0	0	3.0	14.5	1000		1, 3, 6		6	6	7	7	0
<i>Allium sphaerocephalon</i>	Lili	NA	EN	r		80		p		Gb		h	0tb		8	3			1	0	2	5.6	16.8	850		16, 17		9	3	8	2	0
<i>Allium triquetrum</i>	Lili	AN			2.46	45		p		Gb		h	0tb		0	3		Eur	311	123	13	4.9	15.7	956		3		6	4	6	5	0
<i>Allium ursinum</i>	Lili	N		n	0.24	45		p		Gb		h	0		7	3			2034	371	0	3.5	14.8	1065		1		4	6	7	7	0
<i>Allium vineale</i>	Lili	N		n	0.90	80		p		Gb		h	0tb	DRi	7	3			1197	82	11	4.0	15.6	884		3, 6, 7		7	5	8	6	0
<i>Alnus glutinosa</i>	Betu	N		n	-0.32	2000		p		Ph		w	0		7	4			2478	901	10	3.5	14.5	1100		1, 14		5	8	6	6	0
<i>Alnus incana</i>	Betu	AN				2000		p		Ph		w	0		4	6	c	NHem	714	71	0	3.4	15.0	984		1, 3		6	7	6	4	0
<i>Alopecurus aequalis</i>	Poac	N		n	-0.33	40		a	p	Th	hc	h	0		5	6			298	3	1	3.5	16.0	717		13		8	9	4	7	0
<i>Alopecurus borealis</i>	Poac	N		s	-0.24	50		p		hc		h	0gr		1	6	c		37	0	0	-0.6	11.0	1514		11		8	9	5	3	0
<i>Alopecurus bulbosus</i>	Poac	N		s	0.30	29		p		hc		h	0gr		8	2			92	0	1	4.6	16.4	826		6		8	7	7	5	3
<i>Alopecurus geniculatus</i>	Poac	N		n	0.83	40		p		hc		h	Node2		5	3			2598	805	8	3.5	14.5	1087		6		8	7	6	6	1
<i>Alopecurus myosuroides</i>	Poac	AR			0.42	80		a		Th		h	0		8	3			1071	6	4	3.7	15.9	765		4		6	5	7	6	0
<i>Alopecurus pratensis</i>	Poac	N		n	0.09	105		p		hc		h	0		5	4			2424	738	8	3.5	14.7	1032		6		7	5	6	7	0
<i>Althaea hirsuta</i>	Malv	AN			0.11	60		a		Th		h	0		8	3		Eur	88	0	1	4.1	16.1	804		1, 7		9	4	8	3	0
<i>Althaea officinalis</i>	Malv	N		s	-0.29	120		p		hc		h	0		7	4			125	0	2	4.4	16.4	774		13, 21		7	7	8	4	2
<i>Amaranthus albus</i>	Amar	AN				60		a		Th		h	0					Am	99	4	2	4.0	16.1	743		17		8	5	8	7	0
<i>Amaranthus retroflexus</i>	Amar	AN				100		a		Th		h	0					Am, SAm	434	36	10	4.0	16.0	787		3, 4, 17		7	4	7	7	0
<i>Ammophila arenaria</i>	Poac	N		n	-0.26	120		p		hc		h	Rhiz2		8	3			553	166	10	4.4	14.4	1083	Co	19		9	4	6	3	3
<i>Amsinckia micrantha</i>	Bora	AN				70		a		Th		h	0					Am4	336	1	0	3.4	15.4	701		4		9	3	3	3	0
<i>Anacamptis pyramidalis</i>	Orch	N		n	0.55	55		p		Gn		h	0		8	3			840	350	9	4.1	15.5	861		7		8	4	8	3	0
<i>Anagallis arvensis</i>	Prim	N		n	-0.73	20		a		Th		h	0		8	4			1856	713	14	4.0	15.2	962		4		7	4	6	5	0
<i>Anagallis minima</i>	Prim	N		n	-1.16	5		a		Th		h	0		7	3			532	87	7	4.2	14.8	1155		3		8	7	5	3	0
<i>Anagallis tenella</i>	Prim	N		n	-0.54	5		p		hc	Ch	h	Node2		8	1			1281	636	9	4.0	14.6	1139		11		8	8	5	3	0
<i>Anaphalis margaritacea</i>	Aste	AN			0.07	100		p		hc		h	Rhiz1					As2, Am	259	12	2	3.6	14.8	1167		1, 3		8	5	6	3	0
<i>Anchusa arvensis</i>	Bora	AR			-0.70	50		a	b	Th	hc	h	0		7	4			1514	75	13	3.7	15.0	874		4		7	4	6	5	0
<i>Andromeda polifolia</i>	Eric	N		n	0.09	35		p		Ch		w	Rhiz2		4	6			222	152	0	3.3	14.4	1159		12		9	9	1	1	0
<i>Anemone nemorosa</i>	Ranu	N		n	-0.70	23		p		Gn		h	Rhiz1		7	4			2305	541	3	3.3	14.5	1113		1, 16		5	6	5	4	0
<i>Angelica sylvestris</i>	Api	N		n	0.12	200		p		hc		h	0		5	4			2726	968	5	3.5	14.4	1109		11, 16		7	8	6	5	0
<i>Anisantha diandra</i>	Poac	AN			1.50	80		a		Th		h	0		0	3		Eur	307	6	12	3.9	16.0	728		3, 4, 19		7	4	5	4	0
<i>Anisantha rigida</i>	Poac	AN			1.13	60		a		Th		h	0		0	3		Eur	97	0	7	4.1	16.1	709		3, 4, 19		8	4	8	7	0
<i>Anisantha sterilis</i>	Poac	AR			0.05	80		a		Th		h	0		8	3			1836	281	14	3.8	15.3	893		3, 4, 17		7	5	8	7	0
<i>Anogramma leptophylla</i>	Adia	N		o		7		a		Th		h	0		9	1			0	0	3	6.2	16.7	832		3		7	2	8	1	0
<i>Antennaria dioica</i>	Aste	N		n	-0.88	15		p		Ch		h	Stol1		5	5			968	356	0	2.9	13.3	1379		7, 10		8	5	4	2	0
<i>Anthemis arvensis</i>	Aste	AR			-1.79	50		a		Th		h	0		8	3			696	19	7	3.7	15.6	797		3, 4		7	4	7	6	0
<i>Anthemis cotula</i>	Aste	AR			-1.60	60		a		Th		h	0		8	3			1103	49	6	3.8	15.7	809		4		7	5	6	6	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	Cl	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Anthoxanthum aristatum</i>	Poac	AN			-2.65	40		a		Th		h	0					Eur	93	0	1	3.9	16.0	775		4, 17		7	4	4	5	0
<i>Anthoxanthum odoratum</i>	Poac	N		n	0.90	50		p		hc		h	0		6	4			2782	965	14	3.5	14.4	1106		6		7	6	4	3	0
<i>Anthriscus caucalis</i>	Api	N		n	-0.16	70		a		Th		h	0		7	3			659	47	12	3.9	15.7	747		3, 4, 8		7	5	6	5	0
<i>Anthriscus sylvestris</i>	Api	N		n	-0.19	100		p		hc		h	0		5	5			2480	805	5	3.6	14.6	1039		3		6	5	7	7	0
<i>Anthyllis vulneraria</i>	Faba	N		n	0.45	60		p		hc		h	0		5	3			1798	465	9	3.7	14.6	1030		7		8	4	7	2	0
<i>Antirrhinum majus</i>	Scro	AN			2.84	30		p		Ch		h	0					Eur	1043	84	8	3.9	15.7	837		3, 17		8	3	7	5	0
<i>Apera interrupta</i>	Poac	AN			0.80	40		a		Th		h	0		8	4		Eur, As1	104	0	0	3.4	15.9	671		3, 4, 16		9	5	8	6	3
<i>Apera spica-venti</i>	Poac	AR			-0.21	100		a		Th		h	0		5	4			326	1	3	3.7	16.0	726		3, 4		7	4	5	5	0
<i>Aphanes arvensis</i>	Rosa	N		n		10		a		Th		h	0		7	3			1608	432	4	3.7	15.0	956		4, 16		8	4	6	4	0
<i>Aphanes arvensis agg.</i>	Rosa	N		n	-0.32	10		a		Th		h	0		7	3			2302	659	14	3.6	14.7	1038		4, 8, 16		7	4	6	4	0
<i>Aphanes australis</i>	Rosa	N		n		10		a		Th		h	0		7	3			1549	230	14	3.5	14.6	1070		8, 16		7	4	5	4	0
<i>Apium graveolens</i>	Api	N		n	-0.63	80		b		hc		h	0		8	4			519	82	8	4.3	15.8	849		13		8	8	7	7	2
<i>Apium inundatum</i>	Api	N		n	-0.54	30	50	p		Hy		h	Irreg		7	2			927	351	6	3.8	14.8	1023		11, 13		7	10	6	4	0
<i>Apium nodiflorum</i>	Api	N		n	-0.31	60	100	p		Hy		h	Irreg		8	4			1661	855	12	4.0	15.2	961		14		7	10	7	7	0
<i>Apium repens</i>	Api	N	CR	r		15		p		hc		h	Node2		7	3			3	0	0	3.6	16.4	651		13		9	9	7	7	0
<i>Aquilegia vulgaris</i>	Ranu	N		n	1.70	100		p		hc		h	0		7	3			1504	197	5	3.6	15.0	986		1, 3, 16		6	4	6	5	0
<i>Arabidopsis thaliana</i>	Bras	N		n	1.21	30		a		Th		h	0		7	4			2218	509	13	3.5	14.8	1034		16, 17		8	3	6	2	0
<i>Arabis alpina</i>	Bras	N	EN	r		15		p		Ch		h	0		1	4			1	0	0	2.5	11.8	3218		16		7	5	7	3	0
<i>Arabis glabra</i>	Bras	N	VU	s	-1.16	100		b		hc		h	0		7	4			151	0	1	3.5	16.0	686		8		7	3	8	5	0
<i>Arabis hirsuta</i>	Bras	N		n	-1.02	40		b	p	hc		h	0		5	6			1042	143	4	3.3	14.6	1104		7, 16		7	5	8	3	0
<i>Arabis petraea</i>	Bras	N		s	-0.64	25		p		Ch		h	0		1	5			78	2	0	1.7	11.9	1966		15, 16		9	3	8	1	0
<i>Arabis scabra</i>	Bras	N	VU	r		20		p		Ch		h	0		9	3			1	0	0	4.4	16.5	844		16		7	3	8	2	0
<i>Arbutus unedo</i>	Eric	N		o	1.18	500		p		Ph		w	0		9	1			0	8	0	4.7	14.4	1335		1, 16		6	5	7	2	0
<i>Arctium lappa</i>	Aste	AR			0.51	150		b		hc		h	0		7	4			971	4	1	3.8	16.0	769		3		9	5	7	9	0
<i>Arctium minus</i>	Aste	N		n	-0.41	150		b		hc		h	0		7	5			2424	846	14	3.7	14.7	1051		3		6	4	7	5	0
<i>Arctostaphylos alpinus</i>	Eric	N		s	-0.22	20		p		Ch		w	Node2		1	6			134	0	0	1.6	11.6	1750		15		7	6	2	2	0
<i>Arctostaphylos uva-ursi</i>	Eric	N		n	-0.75	20		p		Ch		w	Node2		4	6			473	37	0	2.1	12.3	1615		10, 15		7	5	2	2	0
<i>Arenaria ciliata</i>	Cary	N		o		6		p		Ch		h	0		1	3			0	1	0	2.6	12.9	1454		15		9	5	8	2	0
<i>Arenaria norvegica</i>	Cary	N		r	0.21	6		p	a	Ch	Th	h	0		1	3			16	1	0	2.5	12.3	1904		16		9	3	8	2	0
<i>Arenaria serpyllifolia</i>	Cary	N		n	-0.76	30		a		Th		h	0		8	4			2147	522	13	3.6	14.9	986		16		8	3	7	5	0
<i>Armeria arenaria</i>	Plum	N		o		20		p		Ch		h	0		8	2			0	0	5	6.1	16.9	843	Co	18, 19		8	3	6	2	0
<i>Armeria maritima</i>	Plum	N		n	-0.14	15		p		Ch		h	0		3	6			1137	319	14	3.9	14.1	1265	Co	18, 21		8	7	5	5	3
<i>Armoracia rusticana</i>	Bras	AR			0.05	150		p		hc		h	Rhiz2					Crop	1532	111	10	3.8	15.6	850		3		8	5	7	7	0
<i>Arnoseris minima</i>	Aste	AR	EX		-3.72	30		a		Th		h	0		7	3			83	0	0	3.6	16.1	685		4		7	4	3	3	0
<i>Arrhenatherum elatius</i>	Poac	N		n	0.37	150		p		hc		h	0	DRg	7	3			2678	958	13	3.6	14.5	1089		3, 6		7	5	7	7	0
<i>Artemisia absinthium</i>	Aste	AR			-0.46	90		p		Ch		sw	0		7	4			1005	41	6	3.8	15.6	861		3, 16, 17		7	4	7	9	0
<i>Artemisia campestris</i>	Aste	N	EN	r	-0.42	60		p		Ch		sw	Rhiz1		7	4	c		9	0	0	3.3	16.1	620		3, 8		8	3	6	5	0
<i>Artemisia norvegica</i>	Aste	N	VU	r		8		p		hc		h	0		1	3			3	0	0	0.9	10.9	1982		15		9	4	4	1	0
<i>Artemisia vulgaris</i>	Aste	AR			-0.20	150		p		hc		h	0		7	4			2109	489	12	3.7	14.9	984		3, 17		7	4	8	7	0
<i>Arum italicum</i>	Arac	N		s	2.09	60		p		Gn		h	Rhiz1		9	1			39	0	8	5.5	16.2	962		1, 3		4	5	6	6	0
<i>Arum maculatum</i>	Arac	N		n	-0.28	50		p		Gn		h	Rhiz1		7	3			1604	650	11	3.9	15.3	931		1		4	5	7	7	0
<i>Asparagus officinalis</i>	Lili	N		n	1.78	150		p		Gn		h	0		7	1			17	7	7	5.4	15.9	953		3, 18, 19		7	5	6	5	2
<i>Asparagus officinalis subsp. officinalis</i>	Lili	AR				150		p		Gn		h	0		7	4			587	7	4	3.8	16.2	713		3		7	5	6	5	2
<i>Asparagus officinalis subsp. prostratus</i>	Lili	N	VU	r		30		p		Gn		h	0		7	1			17	7	7	5.9	15.9	950		18, 19		8	4	6	3	3

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S	
<i>Asperula cynanchica</i>	Rubi	N		n	-0.47	50		p		hc		h	Rhiz2		7	3			329	47	3	4.0	15.9	842		7		7	3	8	2	0	
<i>Asplenium adiantum-nigrum</i>	Aspl	N		n		45		p		hc		h	0		7	3			2146	708	14	3.7	14.6	1110		3, 16		6	4	5	5	0	
<i>Asplenium adiantum-nigrum sens.lat.</i>	Aspl	N		n	0.35	45		p		hc		h	0		8	3			2146	708	14	3.7	14.6	1110		3		6	4	5	5	0	
<i>Asplenium marinum</i>	Aspl	N		n	0.02	35		p		hc		h	0		8	2			530	172	12	4.4	14.0	1261	Co	18		9	6	5	5	3	
<i>Asplenium obovatum</i>	Aspl	N		s	-0.18	30		p		hc		h	0		9	1			135	19	11	5.3	15.4	1197		16		5	5	4	3	0	
<i>Asplenium onopteris</i>	Aspl	N		o		45		p		hc		h	0		9	1			0	34	0	4.6	14.5	1200		1, 3, 16		5	5	7	3	0	
<i>Asplenium ruta-muraria</i>	Aspl	N		n	0.15	12		p		hc		h	0		7	6			2184	898	11	3.7	14.7	1074		3, 16, 17		7	3	7	2	0	
<i>Asplenium septentrionale</i>	Aspl	N		s	-0.08	15		p		hc		h	0		7	3			55	2	0	2.5	13.2	1825		16		8	3	2	2	0	
<i>Asplenium trichomanes</i>	Aspl	N		n	0.07	35		p		hc		h	0		8	6			2294	911	12	3.6	14.5	1121		3, 16, 17		5	3	8	2	0	
<i>Asplenium viride</i>	Aspl	N		n	-0.21	20		p		hc		h	0		4	6			435	43	0	2.0	12.8	1701		15, 16		4	5	8	3	0	
<i>Aster (alien N American taxa)</i>	Aste	AN				150		p		hc		h	Rhiz1				Am		1211	53	5	3.7	15.3	934		3, 17, 21		7	5	7	6	1	
<i>Aster lanceolatus</i>	Aste	AN				120		p		hc		h	Rhiz1				Am6		211	5	0	3.9	15.8	844		3, 17		7	5	7	6	1	
<i>Aster lanceolatus x novi-belgii (A. x salignus)</i>	Aste	AN				150		p		hc		h	Rhiz1				Gard		373	9	0	3.8	15.6	890		3, 17		7	5	7	6	1	
<i>Aster linosyris</i>	Aste	N		r	-0.10	50		p		hc		h	0		7	3	c			9	0	0	4.9	15.8	1006	Co	18		8	3	8	1	0
<i>Aster novae-angliae</i>	Aste	AN				200		p		hc		h	Rhiz1				Am6		83	0	1	3.9	16.1	806		3		7	5	7	6	0	
<i>Aster novi-belgii</i>	Aste	AN				150		p		hc		h	Rhiz1				Am6		557	12	3	3.7	15.2	936		3, 17		7	6	7	6	1	
<i>Aster tripolium</i>	Aste	N		n	-0.44	100		p		hc		h	0		7	5			703	267	3	4.3	14.8	1109	Co	21		9	8	7	6	5	
<i>Astragalus alpinus</i>	Faba	N	VU	r		30		p		hc		h	0		1	6			4	0	0	-0.9	11.0	1275		7, 15		9	4	6	2	0	
<i>Astragalus danicus</i>	Faba	N		n	-0.88	30		p		hc		h	0		7	6	c		242	3	0	3.3	14.8	745		7		8	3	8	2	0	
<i>Astragalus glycyphyllos</i>	Faba	N		n	-0.36	100		p		hc		h	0		7	3			357	0	0	3.4	15.7	711		1, 3, 16		6	4	7	3	0	
<i>Athyrium distentifolium</i>	Wood	N		s	0.38	30		p		hc		h	0		1	6			98	0	0	0.3	11.2	2098		15		6	6	3	4	0	
<i>Athyrium filix-femina</i>	Wood	N		n	0.25	90		p		hc		h	0		5	6			2574	849	12	3.5	14.4	1132		1, 16		5	7	5	6	0	
<i>Athyrium flexile</i>	Wood	NE	VU	r		20		p		hc		h	0		1	1			16	0	0	-0.9	10.7	1753		15, 16		7	6	3	4	0	
<i>Atriplex glabriuscula</i>	Chen	N		n	-0.93	33		a		Th		h	0		5	2			780	159	10	4.2	14.4	1163	Co	19		9	6	7	8	3	
<i>Atriplex laciniata</i>	Chen	N		n	0.38	30		a		Th		h	0		7	1			418	92	13	4.5	14.8	979	Co	19		9	6	7	7	3	
<i>Atriplex littoralis</i>	Chen	N		n	1.59	100		a		Th		h	0		7	6			362	36	3	4.2	15.4	822	Co	19		9	6	7	6	4	
<i>Atriplex longipes</i>	Chen	N		s		90		a		Th		h	0		4	3			39	0	0	4.2	15.6	982	Co	21		9	6	7	8	4	
<i>Atriplex patula</i>	Chen	N		n	-0.34	87		a		Th		h	0		6	4			2318	787	12	3.7	14.8	1013		3, 4		7	5	7	7	2	
<i>Atriplex pedunculata</i>	Chen	N	CR	r		30		a		Th		h	0		7	4			20	0	0	3.9	16.4	603	Co	21		9	8	7	8	5	
<i>Atriplex portulacoides</i>	Chen	N		n	0.06	80		p		Pn		w	0		9	1			322	68	10	4.6	15.7	869	Co	21		9	8	8	6	6	
<i>Atriplex praecox</i>	Chen	N		s		10		a		Th		h	0		4	3			62	0	0	3.6	12.8	1503	Co	19		9	5	7	6	3	
<i>Atriplex prostrata</i>	Chen	N		n	1.10	100		a		Th		h	0		6	4			1847	349	5	3.9	15.1	955		3, 4, 19, 21		8	7	7	7	2	
<i>Atropa belladonna</i>	Sola	N		n	-0.33	150		p		hc		h	0		7	3			414	0	0	3.6	16.1	717		1, 3		5	4	8	6	0	
<i>Avena fatua</i>	Poac	AR			1.17	150		a		Th		h	0				Eur		1556	170	5	3.7	15.4	849		3, 4		7	4	7	7	0	
<i>Avena sativa</i>	Poac	AC				150		a		Th		h	0				Eur		728	131	4	3.9	15.4	903		4		7	5	7	7	0	
<i>Avena strigosa</i>	Poac	AC			-3.01	120		a		Th		h	0				Crop		270	72	6	4.0	14.6	1042		4		7	7	5	5	0	
<i>Azolla filiculoides</i>	Azol	AN			2.76		1	p		Hy		h	Frag				Am4, SAm		660	21	9	4.0	16.0	774		13, 14		7	11	8	8	0	
<i>Baldellia ranunculoides</i>	Alis	N		n	-1.08	20	20	p		Hy		h	0	Stol2	8	2			536	344	6	4.1	15.1	974		13, 14		8	10	6	2	0	
<i>Ballota nigra</i>	Lami	AR			-0.37	100		p		hc		h	Rhiz2		8	3			1365	70	12	3.8	15.7	797		3		7	4	8	6	0	
<i>Barbarea intermedia</i>	Bras	AN			1.92	60		b		hc		h	0				Eur		735	207	7	3.7	15.0	975		4		8	5	6	7	0	
<i>Barbarea stricta</i>	Bras	AN			0.50	100		b	p	hc		h	0		5	4	c	Eur, As1		104	1	0	3.7	15.9	705		11, 13, 14		8	7	7	8	0
<i>Barbarea verna</i>	Bras	AN			1.34	90		a	b	Th	hc	h	0				Eur		514	28	7	4.1	15.6	943		3		8	5	6	6	0	
<i>Barbarea vulgaris</i>	Bras	N		n	-0.02	90		b	p	hc		h	0		7	4			1869	615	3	3.7	15.0	943		3, 14		7	6	7	8	0	
<i>Bartsia alpina</i>	Scro	N		r	-0.10	22		p		hc		h	Rhiz1		1	3			18	70	0	0.4	11.9	2069		7, 11, 15		8	8	7	2	0	

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Bellis perennis</i>	Aste	N		n	0.89	8		p		hc		h	Rhiz1		7	3			2797	984	14	3.5	14.5	1105	6			8	5	6	4	0
<i>Berberis vulgaris</i>	Berb	NA		n	-0.61	250		p		Pn		w	Rhiz1		7	3			974	26	1	3.4	15.2	892	1, 3			7	4	8	3	0
<i>Berula erecta</i>	Apia	N		n	-0.02	100		p		Hy		h	Irreg		7	3			1111	265	1	3.8	15.5	843	11			7	10	7	7	0
<i>Beta vulgaris</i>	Chen	N		n	1.23	150		p	b	hc		h	0		9	1			607	205	14	4.6	15.4	952	Co	18, 19		9	5	7	8	3
<i>Betula nana</i>	Betu	N		s	-0.09	100		p		Pn		w	Rhiz1		2	6			125	0	0	0.7	11.5	1585		10, 12, 15		7	8	1	1	0
<i>Betula pendula</i>	Betu	N		n	-0.23	2500		p		Ph		w	0		5	4			2293	390	0	3.3	14.6	1073	1			7	5	4	4	0
<i>Betula pubescens</i>	Betu	N		n	0.40	2000		p		Ph		w	0		5	4			2399	779	0	3.4	14.4	1123	1			7	7	4	4	0
<i>Bidens cernua</i>	Aste	N		n	-0.54	67		a		Th		h	0		7	6			874	281	2	3.9	15.5	883	13, 14			8	9	7	7	0
<i>Bidens tripartita</i>	Aste	N		n	-0.43	67		a		Th		h	0		7	5			1055	222	5	3.9	15.5	884	11, 13			8	8	7	7	0
<i>Blackstonia perfoliata</i>	Gent	N		n	0.12	45		a		Th		h	0		9	2			787	198	2	4.0	15.8	812	7			8	5	8	2	0
<i>Blechnum spicant</i>	Blec	N		n	-0.39	50		p		hc		h	0		7	3			2159	831	9	3.5	14.1	1198	1, 2, 10, 16			5	6	3	3	0
<i>Blasmus compressus</i>	Cype	N		n	-1.28	37		p		hc		h	Rhiz2		7	3	c		384	0	0	3.2	15.2	840	11			8	8	8	3	0
<i>Blasmus rufus</i>	Cype	N		n	-0.53	37		p		hc		h	Rhiz2		4	3			367	74	0	3.8	13.6	1371	Co	21		8	8	7	4	5
<i>Bolboschoenus maritimus</i>	Cype	N		n	0.00	100		p		Hy		h	Rhiz1	DRg	8	4			766	216	7	4.3	15.1	1020	Co	21		8	10	8	7	4
<i>Botrychium lunaria</i>	Ophi	N		n	-0.43	15		p		Gn		h	0		5	6			1109	138	1	3.0	13.8	1259	7, 16			8	4	6	2	0
<i>Brachypodium pinnatum</i>	Poac	N		n	0.15	90		p		hc		h	Rhiz1		7	4			612	24	0	3.6	15.9	745	7			7	3	8	3	0
<i>Brachypodium sylvaticum</i>	Poac	N		n	-0.17	95		p		hc		h	0		7	3			2310	787	12	3.7	14.7	1062	1			6	5	6	5	0
<i>Brassica napus</i>	Bras	AN			2.88	130		a	b	Th	hc	h	0				Gard		1758	144	7	3.6	15.1	914	3, 4, 17			7	4	7	7	0
<i>Brassica nigra</i>	Bras	NA		n	-0.02	150		a		Th		h	0		7	3			1080	58	11	4.0	15.8	822	3, 4			8	5	7	6	0
<i>Brassica oleracea</i>	Bras	NA		s	0.90	130		p		Pn		sw	0		8	2			98	0	1	4.9	15.6	922	17, 18			8	4	7	8	3
<i>Brassica rapa</i>	Bras	AR			0.74	100		a	b	Th	hc	h	0		7	4			1407	630	7	3.9	15.0	993	4			7	5	7	6	0
<i>Briza maxima</i>	Poac	AN				62		a		Th		h	0		0	3	Eur		239	4	11	4.6	15.8	932	3, 17, 19			7	3	4	2	0
<i>Briza media</i>	Poac	N		n	-0.75	62		p		hc		h	Rhiz1		7	3			1853	588	2	3.5	14.9	971	7			8	5	7	3	0
<i>Briza minor</i>	Poac	AR			0.28	55		a		Th		h	0		9	1			92	0	8	5.2	16.1	919	4			7	4	5	5	0
<i>Bromopsis benekenii</i>	Poac	N		s	0.25	105		p		hc		h	0		7	3	c		64	0	0	3.0	15.3	896	1			5	5	7	5	0
<i>Bromopsis erecta</i>	Poac	N		n	-0.01	110		p		hc		h	0		7	3			798	48	3	3.7	15.9	764	7			7	4	8	3	0
<i>Bromopsis inermis</i>	Poac	AN			1.71	150		p		hc		h	Rhiz2		7	4	Eur, As1		263	0	0	3.6	15.9	757	3			8	4	8	5	0
<i>Bromopsis ramosa</i>	Poac	N		n	-0.18	170		p		hc		h	0		7	3			1887	450	0	3.5	14.9	995	1			4	6	7	7	0
<i>Bromus commutatus</i>	Poac	N		n	1.07	95		a		Th		h	0		7	3			675	33	0	3.9	16.1	772	3			7	4	8	6	0
<i>Bromus hordeaceus</i>	Poac	N		n	-0.37	80		a		Th		h	0		8	3			2406	830	14	3.7	14.7	1051	4, 6			8	4	7	4	0
<i>Bromus racemosus</i>	Poac	N		n	0.74	95		a		Th		h	0		7	3			516	78	0	4.0	15.8	852	3, 6			6	6	7	8	0
<i>Bromus secalinus</i>	Poac	AR			-1.15	90		a		Th		h	0				Unk		403	19	4	3.9	15.8	816	4			6	4	5	4	0
<i>Bryonia dioica</i>	Cucu	N		n	-0.50	400		p		Gn		h	0		9	2			1004	0	4	3.6	16.0	726	3			7	5	7	7	0
<i>Buddleja davidii</i>	Budd	AN			3.73	500		p		Ph		w	0				As		1434	267	14	3.9	15.4	930	3, 17			7	5	7	5	0
<i>Bunium bulbocastanum</i>	Apia	N		r	0.14	50		p		Gn		h	0		8	2			13	0	0	3.3	16.3	633	4			7	4	9	4	0
<i>Bupleurum baldense</i>	Apia	N	EN	r		10		a		Th		h	0		9	1			3	0	8	6.1	16.5	808	Co	18, 19		9	3	8	2	0
<i>Bupleurum falcatum</i>	Apia	AN				100		p		hc		h	0		8	5	Eur, As		8	0	0	3.4	16.0	776	3			6	3	9	3	0
<i>Bupleurum rotundifolium</i>	Apia	AR	EW		-4.58	30		a		Th		h	0				Eur?		287	0	1	3.8	16.0	753	4			8	3	9	4	0
<i>Bupleurum tenuissimum</i>	Apia	N		s	-0.97	50		a		Th		h	0		8	3			161	0	0	4.2	16.4	684	3, 6			9	7	8	4	3
<i>Butomus umbellatus</i>	Buto	N		n	-0.04	150	150	p		Hy		h	Rhiz2	DRg	7	4			685	0	0	3.7	16.0	715	13, 14			7	11	7	7	0
<i>Buxus sempervirens</i>	Buxa	N		r	2.54	500		p		Ph		w	0		9	2			2	0	0	3.7	16.6	716	1, 3			4	4	8	5	0
<i>Cakile maritima</i>	Bras	N		n	-0.38	30		a		Th		h	0		6	3			576	131	13	4.4	14.6	1011	Co	19		9	6	7	7	3
<i>Calamagrostis canescens</i>	Poac	N		n	-0.33	120		p		hc		h	Rhiz2		5	4	c		293	0	0	3.4	15.7	723	11			7	9	7	5	0
<i>Calamagrostis epigejos</i>	Poac	N		n	0.47	200		p		hc		h	Rhiz2		5	5			936	9	4	3.7	15.7	812	3, 11			7	7	7	6	0
<i>Calamagrostis purpurea</i>	Poac	N		r		150		p		hc		h	Rhiz2		4	4			10	0	0	1.6	13.1	1346	1, 11			7	8	6	3	0
<i>Calamagrostis scotica</i>	Poac	NE	IVU	r		100		p		hc		h	Rhiz1		4	1			1	0	0	3.6	12.8	888	11			8	8	6	4	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Calamagrostis stricta</i>	Poac	N		r	-0.74	100		p		hc		h	Rhiz1		2	6			22	6	0	2.9	14.2	928		11		9	9	4	2	0
<i>Calendula officinalis</i>	Aste	AN				50		a		Th		h	0				Unk		764	24	10	4.0	15.7	822		3, 17		8	5	7	7	0
<i>Callitriche brutia</i>	Call	N		n		25		a		Hz		h	Node2		9	1			213	63	3	4.1	14.9	1087		13		8	10	5	5	0
<i>Callitriche hamulata</i>	Call	N		n			80	a	p	Hz	Hy	h	Node2	Irreg	5	2			1758	282	6	3.3	14.2	1162		13, 14		7	11	6	5	0
<i>Callitriche hamulata sens.lat.</i>	Call	N		n	1.12	25	80	a	p	Hz	Hy	h	Node2	Irreg	6	3			1758	282	6	3.3	14.2	1162		11, 13, 14		7	10	5	5	0
<i>Callitriche hermaphroditica</i>	Call	N		n	0.21		50	p		Hy		h	Irreg		4	6			392	115	0	3.1	13.7	1120		13		7	12	7	5	1
<i>Callitriche obtusangula</i>	Call	N		n	1.35		60	p		Hy		h	Irreg		8	2			757	157	4	4.1	15.7	840		13, 14		7	11	7	6	1
<i>Callitriche platycarpa</i>	Call	N		n		15	100	a	p	Hz	Hy	h	Node2	Irreg	7	3			1006	173	5	3.7	15.1	947		11, 13		6	10	7	7	0
<i>Callitriche stagnalis</i>	Call	N		n		15	60	a	p	Hz	Hy	h	Node2	Irreg	7	3			1488	346	5	3.7	14.6	1083		13		7	10	6	6	1
<i>Callitriche stagnalis sens.lat.</i>	Call	N		n	1.51	15	80	a	p	Hz	Hy	h	Node2	Irreg	7	3			2647	769	11	3.5	14.4	1105		11, 13, 14		6	10	6	6	0
<i>Callitriche truncata</i>	Call	N		s	0.47		20	a		Hz		h	0	Irreg	9	1			52	1	2	4.1	16.1	719		13, 14		7	12	7	7	0
<i>Calluna vulgaris</i>	Eric	N		n	-0.64	60		p		Ch	Pn	w	0	Node1	5	3			2434	905	11	3.5	14.3	1157		10, 12		7	6	2	2	0
<i>Caltha palustris</i>	Ranu	N		n	-0.26	40		p		hc		h	0	Stol2	3	6			2636	802	0	3.4	14.4	1111		11		7	9	6	4	0
<i>Calystegia pulchra</i>	Conv	AN			2.78	300		p		Gn		h	Rhiz2				Unk		694	116	2	3.5	14.9	1020		3, 17		6	5	7	7	0
<i>Calystegia sepium</i>	Conv	N		n	0.69	200		p		Gn		h	Rhiz2		7	6			2175	881	14	3.8	14.9	1021		11, 14		7	8	7	7	1
<i>Calystegia silvatica</i>	Conv	AN			0.47	300		p		Gn		h	Rhiz2				Eur		1790	344	13	3.8	15.2	933		3, 17		5	5	7	6	0
<i>Calystegia soldanella</i>	Conv	N		n	-0.58	30		p		Gn		h	Rhiz2		9	1			289	67	10	4.8	15.4	959	Co	19		9	4	7	4	3
<i>Camelina sativa</i>	Bras	AR				100		a	b	Th	hc	h	0				Unk		248	17	3	3.9	15.6	793		4, 17		7	4	7	6	0
<i>Campanula glomerata</i>	Camp	N		n	-0.51	20		p		hc		h	0		7	5	c		432	0	0	3.4	15.8	737		7		8	4	7	3	0
<i>Campanula latifolia</i>	Camp	N		n	-0.23	120		p		hc		h	0		7	3			944	0	0	2.9	14.6	914		1		4	5	7	6	0
<i>Campanula patula</i>	Camp	N		s	-0.77	60		b		hc		h	0		7	3	c		118	0	0	3.6	16.0	772		1, 3		8	5	7	5	0
<i>Campanula persicifolia</i>	Camp	AN			2.80	80		p		hc		h	Rhiz1		7	3	c	Eur	369	1	1	3.5	15.5	825		1, 3		6	5	7	6	0
<i>Campanula portenschlagiana</i>	Camp	AN				30		p		hc	Ch	h	Rhiz1				Eur		337	11	5	4.5	15.8	967		3, 17		6	5	7	6	0
<i>Campanula poscharskyana</i>	Camp	AN				30		p		hc	Ch	h	Rhiz1				Eur		451	7	5	4.2	15.8	927		3, 17		6	5	7	6	0
<i>Campanula rapunculoides</i>	Camp	AN			-1.24	80		p		Gn		h	Rhiz2		7	3		Eur	585	16	0	3.4	15.5	763		3, 17		6	4	7	5	0
<i>Campanula rapunculus</i>	Camp	AR			-2.16	80		b		hc		h	0		8	3			109	0	0	3.5	15.8	719		3, 17		7	3	7	4	0
<i>Campanula rotundifolia</i>	Camp	N		n	-0.92	45		p		hc		h	Rhiz1		5	6			2294	270	0	3.2	14.4	1104		7		7	4	5	2	0
<i>Campanula trachelium</i>	Camp	N		n	0.14	90		p		hc		h	0		7	3			555	17	0	3.6	16.0	753		1		4	5	7	6	0
<i>Capsella bursa-pastoris</i>	Bras	AR			-1.01	50		a		Th		h	0		6	4			2632	917	14	3.6	14.6	1073		4, 17		7	5	7	7	0
<i>Cardamine amara</i>	Bras	N		n	0.00	50		p		hc		h	Node1		7	3			1117	39	0	2.9	14.7	943		1, 14		6	9	7	6	0
<i>Cardamine bulbifera</i>	Bras	N		s	0.36	70		p		Gn		h	Rhiz1	DRa	7	3	c		25	0	0	3.7	16.4	780		1		3	5	7	6	0
<i>Cardamine flexuosa</i>	Bras	N		n	1.06	50		p	a	hc	Th	h	0		7	3			2580	861	12	3.5	14.5	1110		1		5	7	6	6	0
<i>Cardamine hirsuta</i>	Bras	N		n	0.69	30		a		Th		h	0		8	4			2519	791	14	3.6	14.6	1070		16		8	5	6	6	0
<i>Cardamine impatiens</i>	Bras	N		s	-0.09	80		b		hc		h	0		7	5			159	1	0	3.3	15.5	933		1, 3		6	5	8	7	0
<i>Cardamine pratensis</i>	Bras	N		n	0.42	60		p		hc		h	0	Leaf	3	6			2721	931	10	3.5	14.4	1104		6, 11		7	8	5	4	0
<i>Carduus crispus</i>	Aste	N		n	-0.18	135		b		hc		h	0		7	4			1464	58	1	3.5	15.4	832		3		7	4	8	7	0
<i>Carduus nutans</i>	Aste	N		n	-0.15	100		b		hc		h	0		7	4			1235	0	10	3.7	15.7	797		6, 7		7	4	8	5	0
<i>Carduus tenuiflorus</i>	Aste	N		n	-0.14	75		b	a	hc	Th	h	0		8	2			449	132	14	4.6	15.4	892		3, 6		8	4	7	4	0
<i>Carex acuta</i>	Cype	N		n	-0.46	120		p		hc	Hy	h	Rhiz2		5	4			707	87	0	3.5	15.5	830		11		7	9	7	5	0
<i>Carex acutiformis</i>	Cype	N		n	0.16	150		p		hc	Hy	h	Rhiz2		7	4			1501	195	1	3.5	15.3	889		11		7	9	7	6	0
<i>Carex appropinquata</i>	Cype	N		s	-0.17	80		p		hc		h	0		5	4	c		38	13	0	3.5	15.5	752		11		7	9	8	4	0
<i>Carex aquatilis</i>	Cype	N		n	0.76	110		p		Hy	hc	h	Rhiz2		2	6			219	39	0	2.3	13.2	1255		11, 13		8	10	4	3	0
<i>Carex arenaria</i>	Cype	N		n	-0.27	40		p		hc		h	Rhiz2		7	3			700	186	13	4.3	14.7	1063	Co	19		8	3	5	2	1
<i>Carex atrata</i>	Cype	N		s	-0.02	50		p		hc		h	0		2	6			57	0	0	-0.3	11.1	1980		15, 16		7	5	6	3	0
<i>Carex atrofusca</i>	Cype	N		r	-0.11	35		p		hc		h	0gr		1	6			5	0	0	-0.4	11.2	1917		11, 15		8	9	7	3	0
<i>Carex bigelowii</i>	Cype	N		n	-0.20	30		p		hc		h	Rhiz1		1	6			402	42	0	1.8	12.1	1800		15		7	5	2	2	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Carex binervis</i>	Cype	N		n	-0.17	90		p		hc		h	0		7	1			1927	647	3	3.3	14.0	1243		8, 10, 16	7	6	3	2	0	
<i>Carex buxbaumii</i>	Cype	N	VU	r		70		p		hc		h	Rhiz1		4	4	c		3	1	0	3.3	13.5	1410		11		8	8	7	2	0
<i>Carex capillaris</i>	Cype	N		s	-0.35	40		p		hc		h	0gr		2	6			120	0	0	1.2	11.9	1636		7		9	6	8	2	0
<i>Carex caryophyllea</i>	Cype	N		n	-0.20	15		p		hc		h	Rhiz1		7	4			1866	437	11	3.4	14.7	1079		7		7	4	7	2	0
<i>Carex chordorrhiza</i>	Cype	N	VU	r		40		p		hc		h	Rhiz2		2	6	c		4	0	0	1.4	11.9	1176		11		9	9	4	3	0
<i>Carex curta</i>	Cype	N		n	0.17	50		p		hc		h	Rhiz1		4	6			1190	219	0	2.7	13.6	1303		11		8	9	3	2	0
<i>Carex davalliana</i>	Cype	N	EX	x		25		p		hc		h	0		7	3	c		1	0	0	4.0	16.3	833		11		9	9	8	2	0
<i>Carex depauperata</i>	Cype	N	CR	r		60		p		hc		h	Rhiz1		9	2			9	1	0	4.1	15.8	823		3		5	4	7	4	0
<i>Carex diandra</i>	Cype	N		n	0.22	60		p		hc		h	Rhiz1		5	6			378	294	0	3.6	14.4	1042		11		8	9	5	3	0
<i>Carex digitata</i>	Cype	N		s	0.04	15		p		hc		h	0		5	3	c		39	0	0	3.3	15.5	859		1, 16		5	5	8	4	0
<i>Carex dioica</i>	Cype	N		n	-0.35	30		p		hc		h	Rhiz1		2	6			1100	204	0	2.7	13.2	1404		11		8	9	6	2	0
<i>Carex distans</i>	Cype	N		n	-0.47	72		p		hc		h	0		8	3			814	213	9	4.3	15.0	1039	Co	21		8	6	7	5	3
<i>Carex disticha</i>	Cype	N		n	-0.03	90		p		hc		h	Rhiz2		7	4			1227	481	3	3.6	15.0	910		11		7	8	6	4	0
<i>Carex divisa</i>	Cype	N		s	-0.35	70		p		hc		h	Rhiz1		9	2			162	4	1	4.4	16.4	727		6		8	7	7	6	3
<i>Carex divulsa</i>	Cype	N		n		82		p		hc		h	0		8	4			780	247	6	4.2	15.8	844		3, 6, 7		7	4	7	6	0
<i>Carex echinata</i>	Cype	N		n	-0.75	40		p		hc		h	0		5	3			2100	783	4	3.4	14.1	1207		11, 12, 14		8	8	3	2	0
<i>Carex elata</i>	Cype	N		n	-0.32	95		p		Hy	hc	h	0		7	5			294	225	0	3.8	15.2	903		11		7	10	7	5	0
<i>Carex elongata</i>	Cype	N		s	0.06	80		p		hc		h	0		5	4	c		72	18	0	3.6	15.5	899		1		5	8	6	6	0
<i>Carex ericetorum</i>	Cype	N		s	-0.46	17		p		hc		h	Rhiz1		5	4	c		33	0	0	2.9	15.3	801		7		8	4	7	1	0
<i>Carex extensa</i>	Cype	N		n	-0.23	40		p		hc		h	0gr		8	3			440	199	9	4.5	14.5	1228	Co	21		8	7	7	5	4
<i>Carex filiformis</i>	Cype	N		r	0.23	50		p		hc		h	Rhiz2		7	4	c		13	0	0	3.5	16.3	708		6, 7		7	7	8	5	0
<i>Carex flacca</i>	Cype	N		n	0.53	50		p		hc		h	Rhiz2		8	3			2706	950	10	3.5	14.5	1104		7, 11		7	5	6	2	0
<i>Carex flava</i>	Cype	N	VU	r		70		p		hc		h	0		5	3			1	0	0	3.2	14.7	1585		1, 11		7	9	8	2	0
<i>Carex hirta</i>	Cype	N		n	0.17	70		p		hc		h	Rhiz2		7	3			1958	576	10	3.7	15.0	963		6		7	7	7	6	0
<i>Carex hostiana</i>	Cype	N		n	-0.05	57		p		hc		h	0		7	3			1578	423	0	3.2	13.8	1290		11		8	9	6	2	0
<i>Carex humilis</i>	Cype	N		s	-0.01	10		p		hc		h	0gr		7	5	c		30	0	0	3.9	16.1	845		7		8	3	8	2	0
<i>Carex lachenalii</i>	Cype	N		r	-0.22	20		p		hc		h	Rhiz1		1	6			9	0	0	-1.1	10.4	1948		11, 15		8	7	4	1	0
<i>Carex laevigata</i>	Cype	N		n	-0.01	120		p		hc		h	0		7	1			1012	297	6	3.6	14.4	1240		1, 16		5	8	5	4	0
<i>Carex lasiocarpa</i>	Cype	N		n	0.73	120		p		Hy	hc	h	Rhiz2		4	6			461	169	0	3.1	13.6	1383		11		8	10	6	3	0
<i>Carex limosa</i>	Cype	N		n	0.14	40		p		Hy	hc	h	Rhiz2		4	6			423	198	0	3.3	13.4	1431		11, 12		8	10	4	1	0
<i>Carex magellanica</i>	Cype	N		s	-0.02	40		p		hc		h	Rhiz1		4	6			131	8	0	1.7	12.8	1808		12		9	9	2	1	0
<i>Carex maritima</i>	Cype	N		s	-1.34	18		p		hc		h	Rhiz2		1	6			83	0	0	3.6	12.9	964	Co	19		9	8	7	2	3
<i>Carex microglochin</i>	Cype	N	VU	r		12		p		hc		h	Rhiz2		1	3			1	0	0	-0.7	11.0	1855		11		9	9	8	2	0
<i>Carex montana</i>	Cype	N		s	0.68	35		p		hc		h	Rhiz1		7	3	c		48	0	0	4.0	15.5	1193		6, 8		7	6	4	1	0
<i>Carex muricata</i>	Cype	N		n		85		p		hc		h	0		8	4			912	65	11	3.8	15.4	939		3, 7, 8		7	4	6	4	0
<i>Carex nigra</i>	Cype	N		n	-0.01	70		p		hc		h	Rhiz2		5	4			2582	876	5	3.5	14.3	1131		11		7	8	4	2	0
<i>Carex norvegica</i>	Cype	N	VU	r		30		p		hc		h	0		1	6			6	0	0	-0.8	10.8	1901		15		8	7	7	2	0
<i>Carex ornithopoda</i>	Cype	N		r	0.28	15		p		hc		h	0		4	3			15	0	0	2.1	13.8	1272		7, 16		8	3	9	3	0
<i>Carex otrubae</i>	Cype	N		n	-0.14	100		p		hc		h	0		8	4			1636	405	9	4.0	15.3	939		11		6	8	7	7	2
<i>Carex ovalis</i>	Cype	N		n	-0.21	90		p		hc		h	0		5	4			2422	743	7	3.4	14.3	1138		3, 10		7	7	5	4	0
<i>Carex pallescens</i>	Cype	N		n	-0.51	60		p		hc		h	0		5	4			1596	183	1	3.0	14.2	1236		1		6	6	5	4	0
<i>Carex panicea</i>	Cype	N		n	-0.31	50		p		hc		h	Rhiz2		5	3			2526	897	6	3.5	14.3	1139		11		8	8	4	2	0
<i>Carex paniculata</i>	Cype	N		n	-0.11	150		p		hc	Hy	h	0		7	3			1516	500	5	3.7	14.9	1036		1, 11		6	9	6	6	0
<i>Carex pauciflora</i>	Cype	N		n	-0.59	25		p		hc		h	Rhiz1		4	6			377	4	0	1.7	12.1	1789		12		8	9	1	1	0
<i>Carex pendula</i>	Cype	N		n	1.30	150		p		hc		h	0		8	3			1409	305	10	3.9	15.3	928		1, 14		5	8	7	6	0
<i>Carex pilulifera</i>	Cype	N		n	-0.04	35		p		hc		h	0		7	3			2111	441	8	3.3	14.1	1197		8		7	5	3	2	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Carex pseudocyperus</i>	Cype	N		n	-0.27	90		p		hc	Hy	h	0		7	4			672	72	3	3.8	16.0	754		11		7	9	6	6	0
<i>Carex pulicaris</i>	Cype	N		n	-0.51	30		p		hc		h	Rhiz1		7	2			1874	656	4	3.3	13.9	1239		11, 16		8	7	5	2	0
<i>Carex punctata</i>	Cype	N		s	0.15	72		p		hc		h	0		8	2			56	42	7	5.3	15.4	1125	Co	18		9	7	7	3	3
<i>Carex rariflora</i>	Cype	N		r	0.28	20		p		hc		h	Rhiz1		1	6			17	0	0	-1.2	10.6	1541		15		8	9	3	2	0
<i>Carex recta</i>	Cype	N	VU			85		p		hc	Hy	h	Rhiz2		4	1			4	0	0	3.1	13.1	936		11		8	9	7	5	3
<i>Carex remota</i>	Cype	N		n	0.04	67		p		hc		h	0		7	3			1879	675	5	3.7	14.8	1063		1, 14		4	8	6	6	0
<i>Carex riparia</i>	Cype	N		n	0.18	130		p		hc	Hy	h	Rhiz2		7	4			1186	160	4	3.9	15.7	814		11, 14		7	9	7	7	0
<i>Carex rostrata</i>	Cype	N		n	-0.19	100		p		Hy	hc	h	Rhiz2		5	6			1924	731	0	3.3	14.0	1193		11		8	10	4	2	0
<i>Carex rupestris</i>	Cype	N		s	0.27	20		p		hc		h	Rhiz1		1	6			31	0	0	0.7	11.5	1699		15, 16		8	4	7	2	0
<i>Carex saxatilis</i>	Cype	N		s	-0.35	35		p		hc		h	Rhiz2		1	6			71	0	0	0.3	11.3	2262		15		8	9	7	3	0
<i>Carex spicata</i>	Cype	N		n		85		p		hc		h	0		7	3			1043	48	1	3.6	15.7	823		3, 6, 7		7	6	6	4	0
<i>Carex strigosa</i>	Cype	N		n	0.60	72		p		hc		h	0		7	2			417	102	0	3.8	15.7	841		1, 14		3	8	7	6	0
<i>Carex sylvatica</i>	Cype	N		n	0.05	70		p		hc		h	0		7	5			1899	608	2	3.6	14.8	1050		1		4	5	6	5	0
<i>Carex vaginata</i>	Cype	N		s	0.05	40		p		hc		h	Rhiz2		2	6			83	0	0	-0.1	11.3	1904		15		7	6	6	3	0
<i>Carex vesicaria</i>	Cype	N		n	-0.52	120		p		Hy	hc	h	Rhiz1		5	6			913	230	1	3.3	14.6	1072		11		8	10	5	4	0
<i>Carex viridula</i>	Cype	N		n	-0.01	60		p		hc		h	0		5	6			2337	855	9	3.5	14.2	1169		11, 14, 19		8	8	6	2	0
<i>Carex viridula</i> <i>subsp. brachyrhyncha</i>	Cype	N		n		70		p		hc		h	0		7	3			1168	434	2	3.1	13.9	1200		11, 14		8	9	8	2	1
<i>Carex viridula</i> <i>subsp. oedocarpa</i>	Cype	N		n		50		p		hc		h	0		5	2			2203	761	6	3.4	14.2	1194		14		8	8	4	2	0
<i>Carex viridula subsp. viridula</i>	Cype	N		n		25		p		hc		h	0		5	3			477	179	5	3.8	13.9	1278		11, 19		8	7	7	3	1
<i>Carex vulpina</i>	Cype	N	VU	r	-0.57	100		p		hc		h	0		7	4	c		24	0	0	3.9	16.4	731		13		7	9	8	6	0
<i>Carlina vulgaris</i>	Aste	N		n	-0.85	60		b		hc		h	0		7	4			1131	243	10	3.9	15.3	947		7		8	4	7	2	0
<i>Carpinus betulus</i>	Betu	N		n	0.84	3000		p		Ph		w	0		7	3			1488	52	9	3.6	15.4	895		1		4	5	5	6	0
<i>Carpobrotus edulis</i>	Aizo	AN			0.05	25		p		Ch		w	Node2					Saf	79	8	10	5.7	15.9	962	Co	18, 19		9	3	4	5	3
<i>Carum carvi</i>	Api	AR			-2.22	60		b		hc		h	0					Eur?, As1?	303	30	2	3.6	15.0	868		3, 6, 17		8	5	7	6	1
<i>Carum verticillatum</i>	Api	N		n	0.22	60		p		hc		h	0		8	1			296	42	1	3.4	13.9	1578		11, 14		7	8	4	2	0
<i>Castanea sativa</i>	Faga	AR			0.59	3000		p		Ph		w	0					Eur	1693	140	12	3.6	15.2	950		1		5	5	5	5	0
<i>Catabrosa aquatica</i>	Poac	N		n	-0.69	72		p		Hy	hc	h	Node2		5	3			955	304	3	3.8	15.0	936		13, 14		6	9	7	7	1
<i>Catapodium marinum</i>	Poac	N		n	0.52	25		a		Th		h	0		9	1			463	172	14	4.8	15.1	1027	Co	18		9	5	7	3	3
<i>Catapodium rigidum</i>	Poac	N		n	0.35	15		a		Th		h	0		9	2			1216	494	10	4.1	15.5	878		7, 17		8	3	7	2	0
<i>Centaurea calcitrapa</i>	Aste	AR	VU		-2.34	60		b		hc		h	0					Eur	153	1	3	4.0	16.1	744		3		7	4	7	3	0
<i>Centaurea cyanus</i>	Aste	AR	EN		-0.39	80		a		Th		h	0		7	3			884	56	5	3.8	15.4	836		3, 4, 17		7	5	6	5	0
<i>Centaurea nigra</i>	Aste	N		n	-0.25	80		p		hc		h	0		7	2			2658	975	11	3.6	14.5	1093		6, 7		7	5	6	5	0
<i>Centaurea scabiosa</i>	Aste	N		n	-0.49	105		p		hc		h	0		7	4			1239	125	2	3.8	15.6	832		6, 7		8	3	8	3	0
<i>Centaureum erythraea</i>	Gent	N		n	0.03	50		b		hc		h	0		8	3			1811	710	14	4.0	15.1	980		7, 19		8	5	6	3	0
<i>Centaureum littorale</i>	Gent	N		s	0.03	26		b		hc		h	0		7	3			111	3	0	3.8	14.3	1063	Co	19, 21		9	7	8	3	1
<i>Centaureum pulchellum</i>	Gent	N		n	0.10	20		a		Th		h	0		8	4			457	17	8	4.4	16.1	841	Co	21		8	8	8	3	1
<i>Centaureum scilloides</i>	Gent	N	VU	r		15		p		Ch		h	0		8	0			3	0	0	5.8	15.4	1170		10		9	3	5	2	0
<i>Centaureum tenuiflorum</i>	Gent	N	VU	r		35		a		Th		h	0		9	1			3	0	2	5.5	16.5	825	Co	18		8	6	7	4	0
<i>Centranthus ruber</i>	Vale	AN			1.15	80		p		Ch	hc	h	0					Eur	1361	357	14	4.0	15.5	896		3, 16, 17, 18		8	4	8	5	1
<i>Cephalanthera damasonium</i>	Orch	N		n	-0.94	55		p		Gn		h	0		7	3			233	0	0	3.7	16.2	763		1		4	4	7	5	0
<i>Cephalanthera longifolia</i>	Orch	N		s	-0.77	60		p		Gn		h	0		7	3			131	31	0	3.7	14.7	1166		1		5	4	7	4	0
<i>Cephalanthera rubra</i>	Orch	N	CR	r		55		p		Gn		h	0		7	3			10	0	0	3.8	16.2	797		1		4	3	8	4	0
<i>Cerastium alpinum</i>	Cary	N		s	-0.84	12		p		Ch		h	Node1		1	3			77	0	0	0.4	11.4	2003		15, 16		9	5	6	2	0
<i>Cerastium arcticum</i>	Cary	N		s	-0.37	12		p		Ch		h	Rhiz1		1	3			46	0	0	0.8	11.3	2178		15, 16		7	6	4	2	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Cerastium arvense</i>	Cary	N		n	-1.05	30		p	Ch			h	Rhiz2		5	6			814	39	0	3.3	15.3	773		8		8	4	5	3	0
<i>Cerastium brachypetalum</i>	Cary	AN				30		a	Th			h	0		8	3		Eur	2	0	0	3.4	16.3	657		3, 7		9	3	8	2	0
<i>Cerastium cerastoides</i>	Cary	N		s	-0.05	12		p	Ch			h	Node1		1	3			29	0	0	-0.4	10.8	1994		15		8	8	5	4	0
<i>Cerastium diffusum</i>	Cary	N		n	0.38	23		a	Th			h	0		7	3			1174	247	12	4.0	14.6	1062	Co	18, 19		9	4	6	3	1
<i>Cerastium fontanum</i>	Cary	N		n	1.40	30		p	Ch			h	Rhiz1	Node1	5	4			2805	985	14	3.5	14.4	1106		6		7	5	5	4	0
<i>Cerastium glomeratum</i>	Cary	N		n	1.44	30		a	Th			h	0		8	3			2631	823	14	3.6	14.5	1079		3, 5		7	5	6	5	0
<i>Cerastium nigrescens</i>	Cary	NE	VU	r		5		p	Ch			h	0		4	1			2	0	0	3.0	11.5	1256		16		9	3	5	1	0
<i>Cerastium pumilum</i>	Cary	N		s	-0.17	11		a	Th			h	0		7	3			87	0	0	4.1	16.2	806		7		8	2	8	1	0
<i>Cerastium semidecandrum</i>	Cary	N		n	0.50	14		a	Th			h	0		7	3			1117	61	12	3.7	15.3	846		8, 18, 19		8	3	6	3	0
<i>Cerastium tomentosum</i>	Cary	AN			2.97	30		p	Ch			h	Rhiz2	Node2				Eur	1303	140	8	3.7	15.2	898		3, 17, 19		8	3	7	5	1
<i>Ceratocarpus claviculata</i>	Fuma	N		n	0.57	75		a	Th			h	0		7	1			1122	20	2	3.3	14.6	1111		1, 9		5	5	4	5	0
<i>Ceratochloa carinata</i>	Poac	AN			2.09	80		p	hc			h	0					Am4	183	1	2	3.8	16.1	744		3, 4		8	5	6	6	0
<i>Ceratochloa cathartica</i>	Poac	AN			0.63	100		p	hc			h	0					Am, SAm	184	0	9	4.2	16.1	796		3, 4		7	4	5	5	0
<i>Ceratophyllum demersum</i>	Cera	N		n	0.87		100	p	Hy			h	Irreg		8	6			927	62	1	3.7	15.8	770		13		7	12	7	7	1
<i>Ceratophyllum submersum</i>	Cera	N		n	0.39		100	p	Hy			h	Irreg		7	4			208	3	5	3.9	16.3	705		13		7	12	8	8	2
<i>Ceterach officinarum</i>	Aspl	N		n	-0.30	20		p	hc			h	0		9	2			1093	787	9	4.0	15.0	1061		3, 16		7	3	8	1	0
<i>Chaenorhinum minus</i>	Scro	AR			-0.63	25		a	Th			h	0		7	3			1468	170	0	3.6	15.3	899		3, 4, 17		8	4	7	4	0
<i>Chaerophyllum temulum</i>	Api	N		n	-0.64	100		b	hc			h	0		7	3			1786	0	5	3.6	15.4	890		3		6	5	7	7	0
<i>Chamaecyparis lawsoniana</i>	Cupr	AN				4100		p	Ph			w	0					Am4	827	46	4	3.6	15.3	965		17		5	5	6	4	0
<i>Chamaemelum nobile</i>	Aste	N		n	-0.92	30		p	hc			h	Node2		8	2			308	115	13	4.6	15.7	990		8		8	7	5	5	0
<i>Chamerion angustifolium</i>	Onag	N		n	-0.01	150		p	Gn	hc		h	Root		5	6			2603	650	10	3.4	14.5	1075		3, 17		6	5	6	5	0
<i>Chelidonium majus</i>	Papa	AR			-0.72	90		p	hc			h	0		7	5			1662	220	9	3.7	15.3	905		3		6	5	8	7	0
<i>Chenopodium album</i>	Chen	N		n		100		a	Th			h	0		6	5			2340	782	14	3.7	14.8	1018		4		7	5	7	7	1
<i>Chenopodium album agg.</i>	Chen	N		n	-0.73	100		a	Th			h	0		6	5			2340	782	14	3.7	14.8	1018		4		7	5	7	7	1
<i>Chenopodium bonus-henricus</i>	Chen	AR			-1.79	50		p	hc			h	0					Eur	1363	81	1	3.4	15.2	883		3		8	5	7	8	0
<i>Chenopodium chenopodioides</i>	Chen	N		s	-0.17	30		a	Th			h	0		7	4			39	0	2	4.2	16.7	612	Co	6, 21		8	7	7	8	4
<i>Chenopodium ficifolium</i>	Chen	AR			1.90	90		a	Th			h	0		7	4			745	11	7	3.9	16.1	745		4		7	6	6	7	0
<i>Chenopodium glaucum</i>	Chen	AR			-1.32	50		a	Th			h	0		7	6			157	2	2	4.0	16.1	724		17		8	6	7	9	3
<i>Chenopodium hybridum</i>	Chen	AR			-0.32	100		a	Th			h	0		7	6			285	0	1	3.7	16.2	695		4		7	4	7	7	0
<i>Chenopodium murale</i>	Chen	AR			-1.63	100		a	Th			h	0		8	4			412	8	13	4.2	16.0	797		4		8	6	6	7	0
<i>Chenopodium polyspermum</i>	Chen	AR			0.62	50		a	Th			h	0		7	4			998	8	12	3.9	16.0	794		4		7	6	7	8	0
<i>Chenopodium rubrum</i>	Chen	N		n	1.00	70		a	Th			h	0		7	4			1267	142	8	3.8	15.7	800		4, 11		7	7	7	8	1
<i>Chenopodium urticum</i>	Chen	AR			-4.57	100		a	Th			h	0		7	4			239	1	0	4.0	16.1	762		4		7	5	7	7	0
<i>Chenopodium vulvaria</i>	Chen	AR	VU		-2.60	35		a	Th			h	0		8	4			180	0	6	4.1	16.1	752	Co	18, 19		7	4	7	9	0
<i>Chrysanthemum segetum</i>	Aste	AR			-1.80	60		a	Th			h	0		8	3			1682	471	10	3.8	14.8	1022		4		7	5	6	5	0
<i>Chrysosplenium alternifolium</i>	Saxi	N		n	0.62	20		p	hc			h	Stol2		3	6			790	0	0	2.8	14.4	1042		11, 14		5	8	6	6	0
<i>Chrysosplenium oppositifolium</i>	Saxi	N		n	-0.36	15		p	Ch	hc		h	Node2		7	2			2067	688	6	3.4	14.3	1168		1, 14		5	9	5	5	0
<i>Cicendia filiformis</i>	Gent	N		s	-0.70	10		a	Th			h	0		9	2			66	37	5	5.4	15.6	1063		10		9	8	3	2	0
<i>Cicerbita alpina</i>	Aste	N	VU	r		130		p	hc			h	Rhiz2		4	3			4	0	0	-1.3	10.5	1375		15, 16		7	6	6	6	0
<i>Cicerbita macrophylla</i>	Aste	AN				175		p	hc			h	Rhiz2					Eur	724	42	0	3.3	14.9	920		3, 17		7	5	6	6	0
<i>Cichorium intybus</i>	Aste	AR			-1.27	110		p	hc			h	0		8	4			1312	60	10	3.8	15.5	840		3		8	4	7	5	0
<i>Cicuta virosa</i>	Api	N		s	0.55	150		p	Hy			h	0		5	5	c		139	139	0	3.5	14.8	926		11, 13, 14		7	10	7	5	0
<i>Circaea alpina</i>	Onag	N		s		30		p	Gn			h	Rhiz2		4	6			40	0	0	2.2	13.0	1836		1		4	7	5	5	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Circaea alpina x lutetiana</i> (C. x intermedia)	Onag	NH		n	0.48	45		p		Gn		h	Rhiz2		7	3			570	49	0	2.7	13.4	1477		1		4	6	6	6	0
<i>Circaea lutetiana</i>	Onag	N		n	-0.38	60		p		Gn		h	Rhiz2		7	3			2053	748	8	3.7	14.9	1041		1		4	6	7	6	0
<i>Cirsium acaule</i>	Aste	N		n	-0.52	15		p		hc		h	Rhiz1		7	3			734	0	3	3.7	16.1	742		7		9	4	8	3	0
<i>Cirsium arvense</i>	Aste	N		n	0.47	120		p		Gn		h	Root		7	5			2736	968	14	3.6	14.5	1092		3, 4, 6		8	6	7	6	0
<i>Cirsium dissectum</i>	Aste	N		n	-0.14	60		p		hc		h	Rhiz1		7	1			539	553	2	4.0	15.0	1043		11		8	8	4	2	0
<i>Cirsium eriophorum</i>	Aste	N		n	-0.08	150		b		hc		h	0		7	3			447	0	0	3.6	16.0	745		7		8	4	8	5	0
<i>Cirsium heterophyllum</i>	Aste	N		n	-0.44	120		p		hc		h	Rhiz1		4	4			761	1	0	2.0	12.9	1476		6, 16		7	6	6	5	0
<i>Cirsium palustre</i>	Aste	N		n	0.15	175		b		hc		h	0		5	4			2697	955	12	3.5	14.5	1105		11, 14		7	8	5	4	0
<i>Cirsium tuberosum</i>	Aste	N	VU	r	0.41	80		p		hc		h	0		8	2			17	0	0	3.9	16.1	882		7		8	6	8	3	0
<i>Cirsium vulgare</i>	Aste	N		n	0.80	150		b		hc		h	0		7	4			2789	980	14	3.5	14.5	1103		3, 5, 6, 7		7	5	6	6	0
<i>Cladium mariscus</i>	Cype	N		n	0.11	200		p		Hy	Gn	h	Rhiz1		8	4			232	258	1	4.1	14.7	1085		11		8	10	8	4	0
<i>Claytonia perfoliata</i>	Port	AN			0.50	30		a		Th		h	0				Am4		704	6	10	3.6	15.6	768		4, 17, 19		6	6	5	5	0
<i>Claytonia sibirica</i>	Port	AN			1.28	40		a	p	Th	hc	h	0				As2, Am4		1166	25	6	3.2	14.4	1092		1, 3		5	7	6	6	0
<i>Clematis vitalba</i>	Ranu	N		n	0.00	3000		p		Ph		w	0		7	3			954	0	0	4.0	16.0	815		3		6	4	8	5	0
<i>Clinopodium acinos</i>	Lami	N		n	-1.59	22		a		Th		h	0		7	3			551	0	0	3.6	15.8	778		16		8	2	8	1	0
<i>Clinopodium ascendens</i>	Lami	N		n	0.04	60		p		hc		h	Rhiz1		7	3			657	64	2	4.2	15.9	854		3, 16		7	5	7	6	0
<i>Clinopodium calamintha</i>	Lami	N		s	-0.31	60		p		hc		h	Rhiz2		9	2			129	0	4	3.7	16.4	641		3		8	3	9	3	0
<i>Clinopodium menthifolium</i>	Lami	N	EN	r		60		p		hc		h	Rhiz1		7	3			1	0	0	4.8	16.3	844		1		5	5	8	5	0
<i>Clinopodium vulgare</i>	Lami	N		n	-0.67	77		p		hc		h	Rhiz1		7	6			1317	0	2	3.5	15.4	880		7		7	4	7	4	0
<i>Cochlearia anglica</i>	Bras	N		n	0.02	40		b		hc		h	0		7	1			297	95	0	4.5	15.6	917	Co	21		8	8	7	6	6
<i>Cochlearia atlantica</i>	Bras	NE	DD	r		20		p		hc		h	0		4	1			2	0	0	4.4	12.8	1830	Co	18		8	6	7	5	4
<i>Cochlearia danica</i>	Bras	N		n	3.31	25		a		Th		h	0		7	1			588	138	14	4.5	14.9	1056	Co	3, 18		9	6	7	5	4
<i>Cochlearia micacea</i>	Bras	NE		s		10		b	p	hc		h	0		1	1			32	0	0	0.2	11.4	2221		15		8	8	7	2	0
<i>Cochlearia officinalis</i>	Bras	N		n		30		p		hc		h	0		3	6			1051	279	2	3.9	14.0	1246	Co	18, 21		8	6	7	5	3
<i>Cochlearia officinalis sens.lat.</i>	Bras	N		n	-0.18	30		b	p	hc		h	0		3	6			1245	308	3	3.7	13.9	1287		18		8	7	7	4	2
<i>Cochlearia pyrenaica</i>	Bras	N		s		30		b	p	hc		h	0		1	3			124	5	0	1.5	12.9	1567		11, 16		8	7	8	3	0
<i>Coeloglossum viride</i>	Orch	N		n	-1.34	22		p		Gn		h	0		4	6			964	214	0	3.2	14.1	1148		7		7	4	6	2	0
<i>Coineya monensis</i>	Bras	N		s	0.43	50		b		hc		h	0		8	2			61	0	3	4.2	14.8	1037		3, 17, 19		9	4	6	3	0
<i>Coineya wrightii</i>	Bras	NE	VU	r		90		p		Ch	hc	h	0		7	1			1	0	0	5.8	15.7	986	Co	18		9	4	4	3	0
<i>Colchicum autumnale</i>	Lili	N		n	-0.14	35		p		Gn		h	0tb		7	3			301	10	0	3.6	15.8	809		6		6	6	6	4	0
<i>Colutea arborescens</i>	Faba	AN				400		p		Ph		w	0				Eur		166	3	0	3.7	16.3	671		3, 17		7	4	8	3	0
<i>Conium maculatum</i>	Apia	AR			-0.02	250		b		hc		h	0		8	4			1847	476	13	3.9	15.2	915		3		8	5	7	8	0
<i>Conopodium majus</i>	Apia	N		n	-0.19	40		p		Gn		h	0		7	1			2520	755	7	3.5	14.5	1102		1, 6		6	5	5	5	0
<i>Consolida ajacis</i>	Ranu	AN				60		a		Th		h	0				Eur		360	4	7	3.8	16.2	703		3, 4, 17		8	4	8	4	0
<i>Convallaria majalis</i>	Lili	N		n	0.25	25		p		Gn		h	Rhiz2		5	3			439	0	0	3.3	15.5	831		1, 7		5	5	6	5	0
<i>Convolvulus arvensis</i>	Conv	N		n	-0.70	100		p		Gn		h	Rhiz2		8	4			1841	435	14	3.8	15.2	929		3, 4		7	4	8	6	0
<i>Conyza canadensis</i>	Aste	AN			1.12	100		a		Th		h	0				Am		1048	11	10	3.8	16.0	766		3, 4, 17, 19		7	4	7	6	0
<i>Corallorhiza trifida</i>	Orch	N		s	0.61	22		p		Gn		h	0		4	6	c		102	0	0	2.5	13.5	956		1, 2		5	5	5	4	0
<i>Coriandrum sativum</i>	Apia	AN				50		a		Th		h	0				Eur?		201	2	3	3.9	16.0	763		3, 17		8	4	6	5	0
<i>Cornus sanguinea</i>	Corn	N		n	-0.06	400		p		Ph		w	Root		7	3			1179	52	1	3.7	15.8	810		1, 3		7	5	7	6	0
<i>Cornus sericea</i>	Corn	AN				300		p		Pn	Ph	w	0	Node1			Am		421	111	0	3.5	15.0	936		1, 3, 17		6	7	5	6	0
<i>Cornus suecica</i>	Corn	N		n	-0.42	20		p		hc		h	Rhiz2		2	3			218	0	0	0.9	11.6	1853		10, 15		6	6	1	2	0
<i>Coronopus didymus</i>	Bras	AN			1.77	18		a		Th		h	0				Unk		1284	315	14	4.1	15.5	921		4, 17		9	5	6	7	0
<i>Coronopus squamatus</i>	Bras	AR			0.33	25		a		Th		h	0		8	3			1290	149	9	4.0	15.7	821		3, 4		7	5	7	7	0
<i>Corrigiola litoralis</i>	Cary	N	CR	r	-0.96	25		a		Th		h	0		8	2			2	0	0	6.2	16.0	1052	Co	19		8	7	5	5	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S	
<i>Corylus avellana</i>	Betu	N		n	-0.54	600		p		Ph		w	0		7	3				2470	870	5	3.5	14.6	1094		1, 3		4	5	6	6	0
<i>Corynephorus canescens</i>	Poac	N		r	0.01	32		p		hc		h	0		8	3				22	0	3	4.1	16.2	649	Co	19		9	1	3	1	0
<i>Cotoneaster bullatus</i>	Rosa	AN				400		p		Ph		w	0				As1		237	10	0	3.7	15.3	965		1, 3, 16, 17		7	4	7	4	0	
<i>Cotoneaster cambricus</i>	Rosa	AN	EN			150		p		Pn		w	0		7	1		Eur		1	0	0	5.4	15.5	796		7, 16		8	3	7	2	0
<i>Cotoneaster horizontalis</i>	Rosa	AN				100		p		Pn		w	0				As1		855	63	2	3.8	15.5	933		3, 16, 17		8	3	8	4	0	
<i>Cotoneaster integrifolius</i>	Rosa	AN				100		p		Pn		w	0				As1		537	103	2	3.9	14.7	1194		3, 17		7	3	7	4	0	
<i>Cotoneaster microphyllus</i> agg.	Rosa	AN			1.54	100		p		Pn		w	0				As1		576	135	3	3.9	14.7	1174		3, 16, 17		7	3	7	4	0	
<i>Cotoneaster simonsii</i>	Rosa	AN			3.55	300		p		Pn	Ph	w	0				As1		973	122	5	3.7	14.9	1086		3, 10, 16, 17		6	5	6	4	0	
<i>Crambe maritima</i>	Bras	N		n	0.29	62		p		hc		h	0		7	3				251	46	11	4.8	15.5	938	Co	19		9	5	8	7	3
<i>Crassula aquatica</i>	Cras	NA	VU	r		8		a		Hx		h	0	Node1	7	6	c			2	0	0	3.2	14.0	1459		14		8	9	5	5	0
<i>Crassula helmsii</i>	Cras	AN				10	30	p		Hy	Ch	h	Irreg	Node2				Aus, NZ		604	8	8	3.8	15.8	826		13, 14		7	10	6	7	0
<i>Crassula tillaea</i>	Cras	N		s	0.86	5		a		Th		h	0		9	2				104	0	11	4.1	16.2	734		3		8	7	4	2	0
<i>Crataegus laevigata</i>	Rosa	N		n	0.32	1000		p		Ph		w	0		7	3				597	0	1	3.5	16.2	674		1		5	5	7	5	0
<i>Crataegus monogyna</i>	Rosa	N		n	-0.76	1000		p		Ph		w	0		7	3				2496	946	13	3.6	14.7	1073		1, 3		6	5	7	6	0
<i>Crepis biennis</i>	Aste	N		n	-0.02	120		b		hc		h	0		7	3				288	0	0	3.7	16.3	711		3, 6		8	5	7	6	0
<i>Crepis capillaris</i>	Aste	N		n	-0.17	75		a	b	Th	hc	h	0		7	3				2525	907	14	3.6	14.6	1074		7		7	4	7	4	0
<i>Crepis foetida</i>	Aste	AR	EN			60		b	a	hc	Th	h	0		8	4				33	0	2	4.0	16.4	707	Co	19		9	4	6	3	0
<i>Crepis mollis</i>	Aste	N		r	-1.20	60		p		hc		h	0		7	3	c			75	0	0	1.7	13.2	1079		7		8	5	7	5	0
<i>Crepis paludosa</i>	Aste	N		n	-0.27	80		p		hc		h	0		5	3				1162	357	0	2.7	13.4	1334		11, 16		6	7	6	4	0
<i>Crepis praemorsa</i>	Aste	N	EN	r		60		p		hc		h	0		7	4	c			1	0	0	1.7	13.3	1333		7		8	3	9	3	0
<i>Crepis vesicaria</i>	Aste	AN			0.60	80		b		hc		h	0					Eur		1227	302	14	4.1	15.7	858		3, 5, 6, 17		8	5	7	7	0
<i>Crithmum maritimum</i>	Apiac	N		n	0.23	45		p		hc		h	0		9	1				301	138	14	5.1	15.4	1042	Co	18		9	6	7	5	5
<i>Crococsmia aurea x pottsii</i> (C. x crocosmiiflora)	Irid	AN			3.11	60		p		Gn		h	Rhiz1	DRg				Gard		1446	731	12	4.0	14.6	1129		1, 3, 17		7	6	4	4	0
<i>Cruciata laevipes</i>	Rubi	N		n	-0.77	60		p		hc		h	Rhiz2		7	4				1475	0	1	3.2	15.2	892		6		6	5	7	5	0
<i>Cryptogramma crispa</i>	Adia	N		n	-0.63	15		p		hc		h	0		4	3				466	23	0	1.8	12.9	1678		10, 15, 16		7	5	2	3	0
<i>Cuscuta epithymum</i>	Cusc	N		n	-1.28	1		a		Th		h	Stol2		8	4				494	27	12	4.3	15.9	846		10		7	6	2	2	0
<i>Cuscuta europaea</i>	Cusc	N		s	0.04	2		a		Th		h	Stol2		7	4				126	0	0	3.7	16.4	679		14		6	7	6	7	0
<i>Cymbalaria muralis</i>	Scro	AN			-0.10	8		p		Ch		h	Node2					Eur		2059	619	14	3.7	15.0	990		3, 16, 17, 19		7	5	7	6	0
<i>Cynodon dactylon</i>	Poac	NA	VU	r	-0.10	30		p		hc		h	Rhiz2	Node2	8	5				2	0	0	6.4	15.6	1156		3, 5, 17		8	4	7	5	0
<i>Cynoglossum germanicum</i>	Bora	N	VU	r	-0.52	75		p		hc		h	0		7	3	c			50	0	0	3.7	16.5	676		1		6	5	8	7	0
<i>Cynoglossum officinale</i>	Bora	N		n	-1.09	75		p		hc		h	0		7	4				718	42	5	3.9	15.8	780		7, 19		8	4	8	6	1
<i>Cynosurus cristatus</i>	Poac	N		n	0.02	75		p		hc		h	0		7	3				2745	962	13	3.5	14.5	1103		6		7	5	6	4	0
<i>Cyperus fuscus</i>	Cype	N	VU	r	-0.32	20		a		Th		h	0		8	4				11	0	2	4.4	16.6	758		13		9	8	5	4	0
<i>Cyperus longus</i>	Cype	N		s	2.22	100		p		hc		h	Rhiz1		8	3				33	0	12	5.7	16.1	943		11, 13		8	9	7	5	0
<i>Cypripedium calceolus</i>	Orch	N	CR	r		30		p		Gn		h	Rhiz1		5	6	c			22	0	0	2.2	13.9	1270		7		5	4	8	4	0
<i>Cystopteris dickieana</i>	Wood	N	VU	r		20		p		hc		h	0		?	?				5	0	0	0.9	12.3	1379		16		5	7	8	2	0
<i>Cystopteris fragilis</i>	Wood	N		n	-0.69	20		p		hc		h	0		3	6				1118	191	0	2.6	13.5	1361		16		6	7	8	4	0
<i>Cystopteris montana</i>	Wood	N		r	-0.25	15		p		hc		h	Rhiz2		4	6				22	0	0	-0.2	11.3	2151		15, 16		5	7	9	2	0
<i>Cytisus scoparius</i>	Faba	N		n	0.00	200		p		Pn		w	0		7	3				2288	553	10	3.4	14.6	1085		3		8	5	4	4	0
<i>Daboecia cantabrica</i>	Eric	N		o	0.12	50		p		Ch	Pn	w	0		8	1				0	33	0	4.5	14.4	1265		10		8	5	3	2	0
<i>Dactylis glomerata</i>	Poac	N		n	-0.06	120		p		hc		h	0		8	4				2707	981	14	3.6	14.5	1091		6		7	5	7	6	0
<i>Dactylorhiza fuchsii</i>	Orch	N		n	0.33	50		p		Gn		h	0		7	4				2214	774	5	3.5	14.7	1063		11		7	8	7	3	0
<i>Dactylorhiza incarnata</i>	Orch	N		n	-0.33	45		p		Gn		h	0		5	4				1189	331	3	3.6	14.4	1127		11		8	9	6	2	0
<i>Dactylorhiza lapponica</i>	Orch	N		s		21		p		Gn		h	0		4	3				18	0	0	3.2	12.5	1910		11		8	8	6	2	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S	
<i>Dactylorhiza maculata</i>	Orch	N		n	-0.42	40		p		Gn		h	0		5	4			2018	687	7	3.4	14.1	1221	12			7	7	3	2	0	
<i>Dactylorhiza majalis</i>	Orch	N		r	-0.41	30		p		Gn		h	0		7	3			26	159	0	4.7	14.4	1237	11			7	7	5	3	0	
<i>Dactylorhiza praetermissa</i>	Orch	N		n	0.84	50		p		Gn		h	0		7	1			1009	0	5	3.9	15.9	849	11			8	8	7	3	0	
<i>Dactylorhiza purpurella</i>	Orch	N		n	0.47	25		p		Gn		h	0		4	1			1202	151	0	3.1	13.5	1244	11			8	8	7	2	1	
<i>Dactylorhiza traunsteineri</i>	Orch	N		s	0.78	30		p		Gn		h	0		5	4			74	40	0	3.9	14.9	978	11			8	8	7	2	0	
<i>Damasonium alisma</i>	Alis	N	EN	r	-0.52	30		a		HZ		h	0		9	1			54	0	0	3.9	16.5	707	13			8	10	5	3	0	
<i>Danthonia decumbens</i>	Poac	N		n	-0.40	40		p		hc		h	0		7	3			2368	814	11	3.5	14.3	1160	7, 8			7	6	4	2	0	
<i>Daphne laureola</i>	Thym	N		n	0.10	100		p		Pn		w	0		9	2			844	0	6	3.7	16.0	760	1			4	5	7	5	0	
<i>Daphne mezereum</i>	Thym	NA		s	-0.06	100		p		Pn		w	0		5	4			110	0	0	3.5	15.8	890	1			4	5	7	6	0	
<i>Datura stramonium</i>	Sola	AN			-0.71	100		a		Th		h	0				Am?		801	7	11	3.9	15.9	796	17			8	4	7	8	1	
<i>Daucus carota</i>	Api	N		n	-0.59	100		b		hc		h	0		8	4			1845	797	14	4.0	15.0	989	6, 7			8	4	7	3	2	
<i>Daucus carota subsp.sativus</i>	Api	AC				120		b		hc		h	0				Crop		39	1	1	3.6	14.7	913	17			7	5	7	8	0	
<i>Deschampsia cespitosa</i>	Poac	N		n	-0.09	150		p		hc		h	0	DRi	3	6			2684	837	3	3.5	14.4	1099	1, 6			6	6	5	4	0	
<i>Deschampsia flexuosa</i>	Poac	N		n	-0.22	60		p		hc		h	0gr		5	3			2298	440	3	3.2	14.1	1177	8, 10			6	5	2	3	0	
<i>Deschampsia setacea</i>	Poac	N		s	-0.04	70		p		hc		h	0		7	1			125	11	0	3.5	13.6	1211	12, 13			8	9	2	1	0	
<i>Descurainia sophia</i>	Bras	AR			-0.29	100		a		Th		h	0		7	4			636	31	1	3.6	15.6	738	4			8	4	7	6	0	
<i>Dianthus armeria</i>	Cary	N	VU	s	-1.31	60		a		Th		h	0		7	3			206	2	8	4.2	16.2	805	3, 16			8	5	5	3	0	
<i>Dianthus deltoides</i>	Cary	N		s	-0.41	37		p		Ch		sw	0		5	4	c		223	0	1	3.1	15.0	797	7			8	3	5	2	0	
<i>Dianthus gratianopolitanus</i>	Cary	N	VU	r	0.19	20		p		Ch		sw	0		7	3	c		2	0	0	3.8	15.9	979	16			9	2	7	1	0	
<i>Diapensia lapponica</i>	Diap	N	VU	r		6		p		Ch		w	0		1	6			1	0	0	1.8	11.7	2845	15			9	3	4	1	0	
<i>Digitalis purpurea</i>	Scro	N		n	0.72	150		b		hc		h	0		8	2			2555	797	13	3.5	14.5	1120	8, 9			6	6	4	5	0	
<i>Digitaria ischaemum</i>	Poac	AN				35		a		Th		h	0				Eur, As		26	0	0	4.3	16.3	777	3, 4, 17			7	4	5	5	0	
<i>Digitaria sanguinalis</i>	Poac	AN				50		a		Th		h	0				Eur		147	1	10	4.3	16.2	783	3, 4, 17			7	4	5	5	0	
<i>Diphasiastrum alpinum</i>	Lyc	N		n	-0.51	10		p		Ch		sw	Rhiz2		1	6			539	49	0	1.9	12.4	1686	15			7	5	2	2	0	
<i>Diphasiastrum complanatum</i>	Lyc	N		r		8		p		Ch		sw	Rhiz2		4	6	c		10	0	0	1.0	12.5	1465	10			6	4	1	2	0	
<i>Diplotaxis muralis</i>	Bras	AN			-0.37	60		a		Th		h	0				Eur		943	59	11	4.0	15.8	810	3, 4, 16, 17			8	4	7	6	1	
<i>Diplotaxis tenuifolia</i>	Bras	AR			-0.13	80		p		Ch	hc	h	0		7	3			585	2	13	3.9	15.9	790	3, 16, 17			8	5	7	6	1	
<i>Dipsacus fullonum</i>	Dips	NA		n		200		b		hc		h	0		7	3			1626	150	12	3.8	15.6	863	3, 6, 17			8	7	7	7	0	
<i>Dipsacus fullonum sens.lat.</i>	Dips	NA		n	0.82	200		b		hc		h	0		7	3			1626	150	12	3.8	15.6	863	3, 6, 17			8	7	7	7	0	
<i>Dipsacus pilosus</i>	Dips	N		n	0.06	150		b		hc		h	0		7	3			424	0	0	3.6	16.0	729	1, 3, 16			7	6	8	7	0	
<i>Disphyma crassifolium</i>	Aizo	AN				9		p		Ch		sw	Node2				SAf, Aus?		20	0	3	6.0	16.1	898	Co	3, 18, 19			9	3	4	5	3
<i>Doronicum pardalianches</i>	Aste	AN			0.89	80		p		hc		h	Rhiz1				Eur		882	14	0	3.1	14.8	921	1, 3			4	5	6	5	0	
<i>Draba aizoides</i>	Bras	N		r		10		p		Ch		h	0		9	3			2	0	0	5.2	15.9	1191	16			8	4	9	3	0	
<i>Draba incana</i>	Bras	N		n	-0.75	35		b		hc		h	0		2	3			225	29	0	2.3	12.5	1584	7, 16			8	5	7	2	0	
<i>Draba muralis</i>	Bras	N		s	-0.17	50		a		Th		h	0		7	3			41	0	0	2.4	14.4	1151	3, 16			7	6	7	6	0	
<i>Draba norvegica</i>	Bras	N		s	0.00	5		p		Ch		h	0		1	3			33	0	0	0.6	11.2	2311	15, 16			8	5	7	3	0	
<i>Drosera anglica</i>	Dros	N		n	-0.85	13		p		hc		h	0		4	6			601	292	0	3.2	13.4	1422	11, 12			8	9	2	1	0	
<i>Drosera intermedia</i>	Dros	N		n	-0.50	5		p		hc		h	0		7	2			508	198	0	3.7	14.1	1337	12, 14			8	9	2	1	0	
<i>Drosera rotundifolia</i>	Dros	N		n	-0.56	5		p		hc		h	0		5	6			1736	687	2	3.3	13.9	1269	12			8	9	2	1	0	
<i>Dryas octopetala</i>	Rosa	N		s	-0.35	10		p		Ch		w	Node2		1	6			99	25	0	2.1	12.4	1734	7, 16			8	4	7	2	0	
<i>Dryopteris aemula</i>	Dryo	N		n	-0.04	60		p		hc		h	0		7	0			436	383	0	4.2	14.1	1373	1, 16			5	6	2	3	0	
<i>Dryopteris affinis</i>	Dryo	N		n	2.44	80		p		hc		h	0		7	3			2272	786	12	3.5	14.3	1160	1, 16			5	6	5	5	0	
<i>Dryopteris carthusiana</i>	Dryo	N		n	1.06	80		p		hc		h	0	Rhiz1	5	4			1623	313	0	3.3	14.6	1075	1			6	8	5	4	0	
<i>Dryopteris cristata</i>	Dryo	N		r	-0.68	60		p		hc		h	0		7	4	c		31	0	0	3.6	15.9	659	11			6	9	4	4	0	
<i>Dryopteris dilatata</i>	Dryo	N		n	1.32	150		p		hc		h	0		7	3			2689	932	11	3.5	14.4	1114	1, 2			5	6	4	5	0	
<i>Dryopteris expansa</i>	Dryo	N		n		80		p		hc		h	0		4	6			247	0	0	1.7	12.0	1772	1, 15, 16			7	6	3	2	0	

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Dryopteris filix-mas</i>	Dryo	N		n		120		p		hc		h	0		7	6			2650	928	13	3.5	14.5	1096		1, 2		5	6	5	5	0
<i>Dryopteris filix-mas</i> agg.	Dryo	N		n	0.03	120		p		hc		h	0		5	6			2650	928	13	3.5	14.5	1096		1, 2		5	6	5	5	0
<i>Dryopteris oreades</i>	Dryo	N		n	0.24	50		p		hc		h	0		4	2			308	5	0	1.9	12.6	1810		15, 16		7	5	2	2	0
<i>Dryopteris remota</i>	Dryo	N		x		80		p		hc		h	0		4	3			1	1	0	2.7	13.4	1998		1, 2		6	6	4	4	0
<i>Dryopteris submontana</i>	Dryo	N		s	0.10	60		p		hc		h	0		9	3			33	0	0	2.1	13.7	1527		16		8	5	9	3	0
<i>Echinochloa crus-galli</i>	Poac	AN			0.75	120		a		Th		h	0				NHem		370	4	10	4.0	16.0	785		17		6	5	7	8	0
<i>Echium plantagineum</i>	Bora	AR	EN		0.36	67		b		hc		h	0		9	1			79	0	7	4.7	15.9	848		4		9	3	5	5	0
<i>Echium vulgare</i>	Bora	N		n	-0.24	90		b		hc		h	0		7	4			1066	41	9	3.8	15.6	822		7		8	4	7	4	1
<i>Elatine hexandra</i>	Elat	N		n	1.07	5	10	a	p	Hz	Hy	h	0	Node1	7	3			212	79	3	3.7	14.2	1365		13		7	10	5	4	0
<i>Elatine hydropiper</i>	Elat	N		s	0.66	5	10	a		Hz		h	0	Node1	5	4	c		33	19	0	3.6	14.7	1072		13		7	10	5	5	0
<i>Eleocharis acicularis</i>	Cype	N		n	-0.11	10		p		Hy	hc	h	Rhiz2		5	6			366	89	1	3.6	15.2	924		13, 14		7	10	7	5	1
<i>Eleocharis austriaca</i>	Cype	N		r		60		p		hc		h	Rhiz2		4	3			14	0	0	1.4	13.2	1348		13, 14		8	9	5	5	0
<i>Eleocharis multicaulis</i>	Cype	N		n	0.47	35		p		hc		h	0		7	2			962	330	7	3.7	14.0	1348		11, 12, 13		8	9	4	1	0
<i>Eleocharis palustris</i>	Cype	N		n	0.91	60		p		Hy	hc	h	Rhiz2		6	5			2577	756	10	3.5	14.5	1098		11		8	10	6	4	1
<i>Eleocharis parvula</i>	Cype	N	VU	r	0.00	8		p		hc		h	Rhiz2		7	3			15	5	0	4.6	15.3	1130	Co	21		6	9	7	5	3
<i>Eleocharis quinqueflora</i>	Cype	N		n	0.02	30		p		hc		h	Rhiz1		5	3			1236	267	4	3.1	13.5	1323		11		9	9	7	2	0
<i>Eleocharis uniglumis</i>	Cype	N		n	0.60	60		p		hc		h	Rhiz2		7	6			574	95	2	4.0	14.4	1182		11		8	9	7	4	3
<i>Eleogiton fluitans</i>	Cype	N		n	0.37		45	p		Hy		h	Irreg		8	1			889	286	3	3.7	14.2	1259		11		8	11	4	2	0
<i>Elodea canadensis</i>	Hydr	AN			0.37		300	p		Hy		h	Irreg				Am		1696	424	3	3.6	15.1	936		13, 14		7	12	7	6	0
<i>Elodea nuttallii</i>	Hydr	AN					300	p		Hy		h	Irreg				Am		808	15	3	3.7	15.8	836		13, 14		6	12	7	7	1
<i>Elymus caninus</i>	Poac	N		n	0.27	110		p		hc		h	0		5	4			1669	122	0	3.3	14.9	981		1, 3		7	6	7	8	0
<i>Elytrigia atherica</i>	Poac	N		n	0.32	105		p		hc		h	Rhiz2		8	3			370	41	8	4.6	15.9	863	Co	19, 21		9	6	7	6	4
<i>Elytrigia juncea</i>	Poac	N		n	-0.28	55		p		hc		h	Rhiz2		8	3			572	180	9	4.4	14.5	1050	Co	19		9	5	7	6	3
<i>Elytrigia repens</i>	Poac	N		n	-0.01	125		p		hc		h	Rhiz2		6	4			2530	837	13	3.6	14.6	1046		3, 4, 19		7	5	7	7	2
<i>Empetrum nigrum</i>	Empe	N		n	-0.29	30		p		Ch		w	Node2		2	6			1359	236	0	2.7	13.2	1381		10, 12, 15		7	6	2	1	0
<i>Epilobium alsinifolium</i>	Onag	N		n	-0.41	20		p		hc		h	Rhiz1		1	3			218	1	0	1.0	11.9	1832		11, 16		8	9	6	4	0
<i>Epilobium anagallidifolium</i>	Onag	N		n	-0.76	10		p		hc		h	Stol1		1	6			236	0	0	0.9	11.6	1880		11, 15		8	8	6	3	0
<i>Epilobium brunnescens</i>	Onag	AN			1.42	4		p		hc	Ch	h	Node2				NZ		1226	423	2	3.0	13.6	1357		14, 15, 16		7	8	4	3	0
<i>Epilobium ciliatum</i>	Onag	AN			3.88	75		p		hc		h	0				Am		2005	400	9	3.7	15.0	972		3, 4, 17		7	6	6	6	0
<i>Epilobium hirsutum</i>	Onag	N		n	0.12	150		p		hc		h	Rhiz2		8	5			2036	795	12	3.8	15.0	971		11, 14		7	8	7	7	0
<i>Epilobium lanceolatum</i>	Onag	N		n	0.07	60		p		hc		h	0		9	2			371	0	12	4.4	16.0	937		3, 16, 17		7	5	6	5	0
<i>Epilobium montanum</i>	Onag	N		n	-0.39	75		p		hc		h	0		7	3			2630	894	10	3.5	14.5	1091		3, 16, 17		6	6	6	6	0
<i>Epilobium obscurum</i>	Onag	N		n	0.38	75		p		hc		h	0		7	3			2347	758	8	3.5	14.5	1104		11, 14		6	8	5	5	0
<i>Epilobium palustre</i>	Onag	N		n	-0.18	60		p		hc		h	Rhiz1		5	6			2417	812	3	3.4	14.3	1146		11, 14		7	8	5	3	0
<i>Epilobium parviflorum</i>	Onag	N		n	-0.41	75		p		hc		h	0		7	3			2070	824	11	3.8	14.9	996		11		7	9	7	5	0
<i>Epilobium roseum</i>	Onag	N		n	-0.25	75		p		hc		h	0		7	4			937	24	0	3.6	15.5	893		1, 3, 14, 17		6	8	7	7	0
<i>Epilobium tetragonum</i>	Onag	N		n	1.66	75		p		hc		h	0		7	4			1171	0	7	3.9	15.9	834		3, 17		6	7	5	5	0
<i>Epipactis atrorubens</i>	Orch	N		s	0.16	30		p		Gn		h	0		5	4			60	13	0	3.0	13.8	1328		16		7	4	8	1	0
<i>Epipactis helleborine</i>	Orch	N		n	0.08	80		p		Gn		h	0		7	5			1218	161	0	3.6	15.3	946		1, 7		4	5	7	4	0
<i>Epipactis leptochila</i>	Orch	N		s	0.26	60		p		Gn		h	0		7	3			86	0	0	3.6	15.7	808		1		3	4	9	4	0
<i>Epipactis palustris</i>	Orch	N		n	-0.39	45		p		Gn		h	Rhiz2		7	4			447	160	3	3.9	15.3	915		11		8	8	7	3	0
<i>Epipactis phyllanthus</i>	Orch	N		s	0.19	42		p		Gn		h	0		7	3			134	9	0	3.8	16.0	774		1		3	5	7	4	0
<i>Epipactis purpurata</i>	Orch	N		n	-0.08	65		p		Gn		h	0		7	3			235	0	0	3.6	16.3	728		1		2	5	8	4	0
<i>Epipactis youngiana</i>	Orch	NE	EN	r		60		p		Gn		h	0		7	1			10	0	0	2.8	14.3	820		1		3	4	5	3	0
<i>Epipogium aphyllum</i>	Orch	N	CR	x		22		p		Gn		h	Rhiz2		4	5			8	0	0	3.6	16.1	721		1		2	5	7	4	0
<i>Equisetum arvense</i>	Equi	N		n	0.39	90		p		Gn		h	Rhiz2		3	6			2666	921	12	3.5	14.5	1087		3, 4		7	6	6	6	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Equisetum fluviatile</i>	Equi	N		n	0.42	100		p		Gn	Hy	h	Rhiz2		5	6			2494	847	8	3.5	14.4	1116		11		8	10	6	4	0
<i>Equisetum hyemale</i>	Equi	N		n	0.30	100		p		Gn		h	Rhiz2		5	6			238	112	0	3.0	14.0	1108		1, 11, 14		5	7	7	6	0
<i>Equisetum palustre</i>	Equi	N		n	0.18	60		p		Gn		h	Rhiz2		5	6			2534	704	8	3.4	14.5	1091		11		7	8	6	3	0
<i>Equisetum pratense</i>	Equi	N		s	0.11	60		p		Gn		h	Rhiz2		4	6			170	35	0	1.8	12.7	1406		11		7	7	5	4	0
<i>Equisetum ramosissimum</i>	Equi	AN				120		p		Gn		h	Rhiz2		8	5		Eur, As	2	0	0	4.1	16.3	740		6		8	4	8	5	0
<i>Equisetum sylvaticum</i>	Equi	N		n	-0.35	90		p		Gn		h	Rhiz2		5	6			1561	334	0	2.9	13.7	1269		1, 16		5	8	5	5	0
<i>Equisetum telmateia</i>	Equi	N		n	0.41	180		p		Gn		h	Rhiz2		8	3			1248	426	3	3.8	15.2	950		11		6	8	7	6	0
<i>Equisetum variegatum</i>	Equi	N		s	-0.12	60		p		Gn		h	Rhiz2		2	6			170	129	0	3.4	14.0	1224		11		8	8	8	3	0
<i>Eranthis hyemalis</i>	Ranu	AN			1.59	15		p		Gn		h	0					Eur	614	0	0	3.4	15.6	716		1, 3, 17		3	5	7	6	0
<i>Erica ciliaris</i>	Eric	N		r	-0.11	60		p		Ch	Pn	w	0		8	1			19	0	0	5.7	15.9	1011		10, 12		8	7	1	1	0
<i>Erica cinerea</i>	Eric	N		n	-0.94	60		p		Ch	Pn	w	0		7	1			1999	712	13	3.5	14.0	1226		10		7	5	2	2	0
<i>Erica erigena</i>	Eric	N		o		120		p		Pn		w	0		8	1			0	24	0	4.3	14.0	1395		10, 13, 14		8	8	2	2	0
<i>Erica mackaiana</i>	Eric	N		o		60		p		Ch	Pn	w	0		7	0			0	10	0	4.0	13.7	1593		10, 12		8	8	2	1	0
<i>Erica tetralix</i>	Eric	N		n	-0.91	60		p		Ch	Pn	w	Node1		7	2			1962	781	2	3.4	14.0	1230		10, 12		8	8	2	1	0
<i>Erica vagans</i>	Eric	N		r	-0.07	80		p		Pn		w	0		8	1			6	1	0	6.0	15.5	1047		10		8	6	4	1	0
<i>Erigeron acer</i>	Aste	N		n	0.33	50		a	b	Th	hc	h	0		5	6			974	80	5	3.8	15.9	774		3, 16		8	5	7	3	0
<i>Erigeron borealis</i>	Aste	N	VU	r	-0.11	20		p		Ch		h	0		1	4			10	0	0	-1.2	10.6	1653		15, 16		9	5	7	2	0
<i>Erigeron karvinskianus</i>	Aste	AN			2.37	25		p		Ch		h	0					SAm	292	34	11	4.6	15.9	904		3, 16, 17		8	3	7	2	0
<i>Erinus alpinus</i>	Orob	AN			1.52	20		p		Ch		h	0					Eur	341	55	1	3.3	14.5	1121		3, 16		8	3	8	2	0
<i>Eriocaulon aquaticum</i>	Erio	N		r	0.18		20	p		Hy		h	Rhiz1	DRa	4	0			8	70	0	4.4	14.1	1435		13		8	11	4	1	0
<i>Eriophorum angustifolium</i>	Cype	N		n	-0.79	60		p		hc		h	Rhiz2		3	6			2134	831	4	3.4	14.1	1194		12		8	9	4	1	0
<i>Eriophorum gracile</i>	Cype	N	VU	r	-0.20	60		p		hc		h	Rhiz2		5	6	c		17	14	0	4.5	15.4	1006		11		8	9	4	2	0
<i>Eriophorum latifolium</i>	Cype	N		n	0.36	60		p		hc		h	Rhiz2		5	3			575	100	0	2.7	13.6	1394		11		9	9	7	2	0
<i>Eriophorum vaginatum</i>	Cype	N		n	-0.36	50		p		hc		h	ogr		2	6			1516	560	0	3.1	13.6	1307		12		8	8	2	1	0
<i>Erodium cicutarium</i>	Gera	N		n		40		a		Th		h	0		8	4			1666	167	14	3.8	15.2	902		19		8	4	6	4	0
<i>Erodium cicutarium agg.</i>	Gera	N		n	-0.11	40		a		Th		h	0		8	4			1666	167	14	3.8	15.2	902		19		8	4	6	4	0
<i>Erodium lebelii</i>	Gera	N		s		15		a		Th		h	0		8	2			74	13	3	5.0	15.5	959	Co	19		8	4	7	2	0
<i>Erodium maritimum</i>	Gera	N		n	0.38	20		a		Th		h	0		8	2			195	33	13	5.3	15.6	996	Co	18, 19		9	4	6	6	3
<i>Erodium moschatum</i>	Gera	AR			0.47	40		a		Th		h	0		9	1			338	80	14	4.6	15.8	880		3, 4		7	4	6	5	0
<i>Erophila glabrescens</i>	Bras	N		n		9		a		Th		h	0		?	?			359	40	3	3.5	14.9	997		3, 16, 17		8	3	7	3	0
<i>Erophila majuscula</i>	Bras	N		s		9		a		Th		h	0		?	?			123	11	0	3.7	15.5	844		3, 16, 17		8	3	7	3	0
<i>Erophila verna</i>	Bras	N		n		10		a		Th		h	0						1074	177	6	3.6	15.2	918		3, 16, 17		8	3	6	3	0
<i>Erophila verna sens.lat.</i>	Bras	N		n	0.52	10		a		Th		h	0		8	4			2180	423	11	3.4	14.7	1011		3, 16, 17		8	3	7	3	0
<i>Erucastrum gallicum</i>	Bras	AN			-0.02	60		a		Th		h	0					Eur	141	25	0	3.9	15.9	809		3, 16		8	4	7	7	0
<i>Eryngium campestre</i>	Apiac	AR	VU		-0.41	75		p		hc		h	0		8	3			46	1	2	4.6	16.1	856		3, 5		9	3	8	3	0
<i>Eryngium maritimum</i>	Apiac	N		n	-0.80	60		p		hc		h	0		8	3			291	106	11	4.7	15.2	1010	Co	19		9	4	6	5	3
<i>Erysimum cheiranthoides</i>	Bras	AR			-0.65	90		a		Th		h	0					Unk	929	80	2	3.7	15.7	804		3, 4		7	5	7	7	0
<i>Erysimum cheiri</i>	Bras	AR			1.05	60		p		Ch	Pn	sw	0					Gard	907	97	8	4.0	15.6	848		3, 16, 17		8	4	8	5	1
<i>Euonymus europaeus</i>	Cela	N		n	0.15	600		p		Ph		w	Root		7	3			1254	483	0	3.9	15.4	904		1, 3		5	5	8	5	0
<i>Eupatorium cannabinum</i>	Aste	N		n	-0.15	150		p		hc		h	Rhiz1		7	3			1715	410	11	3.9	15.2	974		11		7	8	6	7	0
<i>Euphorbia amygdaloides</i>	Euph	N		n	-0.22	70		p		Ch		h	0		7	3			704	0	9	4.1	16.1	827		1		4	5	6	6	0
<i>Euphorbia cyparissias</i>	Euph	AN			0.98	40		p		hc		h	Root		7	3	c	Eur	369	2	2	3.6	15.6	838		3, 4, 7, 19		8	3	7	3	0
<i>Euphorbia esula x waldsteinii</i> (<i>E. x pseudovirgata</i>)	Euph	AN				80		p		hc		h	Root					Eur	169	0	1	3.7	16.1	715		3		8	4	8	5	0
<i>Euphorbia exigua</i>	Euph	AR			-1.18	20		a		Th		h	0		8	3			1039	125	3	3.9	15.8	783		4		6	4	7	5	0
<i>Euphorbia helioscopia</i>	Euph	AR			-0.77	40		a		Th		h	0		8	5			2114	642	12	3.8	14.9	973		4, 17		7	5	6	6	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Euphorbia hyberna</i>	Euph	N	VU	r		52		p	hc			h	0		8	2			2	137	0	5.2	14.9	1203		1, 3		5	5	5	4	0
<i>Euphorbia lathyris</i>	Euph	AR			2.16	120		b	Ch			h	0		8	3			956	21	13	3.8	15.8	804		3, 16, 17		6	5	7	5	0
<i>Euphorbia paralias</i>	Euph	N		n	-0.35	52		p	Ch			h	0		9	1			182	65	8	5.1	15.6	987	Co	19		9	4	7	5	3
<i>Euphorbia peplis</i>	Euph	N	EW	x	-1.49	5		a	Th			h	0		9	1			26	1	8	5.8	16.1	969	Co	19		9	4	7	5	3
<i>Euphorbia peplus</i>	Euph	AR			-0.17	30		a	Th			h	0		8	3			1911	525	14	3.8	15.1	950		4, 17		7	4	7	6	0
<i>Euphorbia platyphyllos</i>	Euph	AR			-0.24	70		a	Th			h	0		8	3			248	0	0	3.9	16.3	733		4		7	5	7	5	0
<i>Euphorbia portlandica</i>	Euph	N		n	-0.09	35		p	Ch			h	0		8	1			148	82	14	5.3	15.4	1060	Co	18, 19		8	3	7	3	3
<i>Euphorbia serrulata</i>	Euph	NA	VU	r	1.20	65		a	Th			h	0		8	3			13	0	0	4.1	16.3	812		1, 3		5	6	8	5	0
<i>Euphrasia anglica</i>	Scro	NE		n		20		a	Th			h	0		7	1			375	52	0	4.1	15.3	1081		10, 16		7	5	5	3	0
<i>Euphrasia arctica</i>	Scro	N		n		30		a	Th			h	0		5	1			1095	478	0	3.2	13.6	1315		6, 11		7	5	6	4	0
<i>Euphrasia cambrica</i>	Scro	NE	VU	r		8		a	Th			h	0		1	1			5	0	0	2.8	13.2	2458		15		8	5	5	2	0
<i>Euphrasia campbelliae</i>	Scro	NE		r		10		a	Th			h	0		4	1			11	0	0	4.0	12.5	1638		10, 11		8	6	4	2	0
<i>Euphrasia confusa</i>	Scro	N		n		20		a	Th			h	0		5	1			970	37	3	3.2	13.8	1267		7, 8, 16		8	5	6	2	0
<i>Euphrasia foulaensis</i>	Scro	N		s		6		a	Th			h	0		4	1			143	0	0	3.6	12.4	1263	Co	18, 21		8	6	6	4	1
<i>Euphrasia frigida</i>	Scro	N		s		20		a	Th			h	0		1	4			118	6	0	1.5	11.8	1981		15, 16		8	6	4	2	0
<i>Euphrasia heslop-harrisonii</i>	Scro	NE		r		15		a	Th			h	0		4	1			20	0	0	3.7	12.6	1695	Co	21		8	7	6	4	3
<i>Euphrasia marshallii</i>	Scro	NE		r		12		a	Th			h	0		4	1			39	0	0	3.8	12.3	1334	Co	18		8	5	6	3	1
<i>Euphrasia micrantha</i>	Scro	N		n		25		a	Th			h	0		7	3			941	190	0	3.0	13.2	1400		8, 10		7	5	2	2	0
<i>Euphrasia nemorosa</i>	Scro	N		n		35		a	Th			h	0		7	3			1498	202	7	3.6	14.8	1037		7, 10		7	5	6	4	0
<i>Euphrasia officinalis</i> agg.	Scro	N		n	-1.61	30		a	Th			h	0		6	3			2600	874	12	3.5	14.4	1131		6, 7, 8, 10		8	5	5	3	0
<i>Euphrasia ostentfeldii</i>	Scro	N		r		12		a	Th			h	0		2	1			85	0	1	2.8	12.2	1694		16		9	4	5	2	0
<i>Euphrasia pseudokernerii</i>	Scro	NE		s		20		a	Th			h	0		7	1			167	3	0	3.7	16.1	753		7		7	4	8	3	0
<i>Euphrasia rivularis</i>	Scro	NE		r		15		a	Th			h	0		4	1			14	0	0	2.3	13.2	2450		15, 16		7	7	7	3	0
<i>Euphrasia rostkoviana</i>	Scro	N		n		35		a	Th			h	0		5	3			291	122	1	3.7	14.3	1336		6		7	5	5	3	0
<i>Euphrasia rotundifolia</i>	Scro	NE	EN	r		10		a	Th			h	0		4	1			4	0	0	3.5	12.4	1004	Co	18		8	4	7	2	1
<i>Euphrasia salisburgensis</i>	Scro	N		o		12		a	Th			h	0		2	3			0	39	0	4.6	14.7	1134		16		7	5	8	4	0
<i>Euphrasia scottica</i>	Scro	N		n		25		a	Th			h	0		4	3			601	75	0	2.5	12.8	1575		10, 15		8	5	5	2	0
<i>Euphrasia tetraquetra</i>	Scro	N		n		15		a	Th			h	0		7	1			313	108	10	4.7	14.9	1105		6, 10		8	6	6	3	3
<i>Euphrasia vigursii</i>	Scro	NE	VU	r		20		a	Th			h	0		7	1			33	0	0	5.4	15.3	1263		10		7	5	4	3	0
<i>Exaculum pusillum</i>	Gent	N		o		8		a	Th			h	0		8	2			0	0	1	6.8	16.7	712		19		9	8	3	2	1
<i>Fagopyrum esculentum</i>	Poly	AN			-0.53	60		a	Th			h	0				As1?		501	6	8	3.8	15.8	788		4		8	6	7	7	0
<i>Fagus sylvatica</i>	Faga	N		n	-0.62	3000		p	Ph			w	0		7	3			2397	799	12	3.5	14.7	1061		1		3	5	5	5	0
<i>Fallopia convolvulus</i>	Poly	AR			-1.31	100		a	Th			h	0		6	4			2139	519	13	3.7	14.9	971		3, 4		7	4	7	5	0
<i>Fallopia dumetorum</i>	Poly	N		s	-0.33	200		a	Th			h	0		7	5			69	0	0	3.9	16.4	784		1, 3		6	5	6	7	0
<i>Fallopia japonica</i>	Poly	AN			1.83	200		p	Gn			h	Rhiz2				As2		2060	689	12	3.7	14.8	1043		3, 14, 17		6	7	6	6	0
<i>Fallopia sachalinensis</i>	Poly	AN			1.05	300		p	Gn			h	Rhiz2				As2		507	69	0	3.7	15.3	976		3		6	5	6	7	0
<i>Festuca altissima</i>	Poac	N		n	0.83	120		p	hc			h	0		7	3			241	85	0	2.6	13.6	1410		1, 16		3	5	4	5	0
<i>Festuca arenaria</i>	Poac	N		s		75		p	hc			h	Rhiz2		7	1			108	4	3	4.2	15.4	828		19		8	4	5	3	3
<i>Festuca armoricana</i>	Poac	N		o		40		p	hc			h	0		7	1			0	0	1	6.2	16.9	796		19		8	3	6	3	1
<i>Festuca arundinacea</i>	Poac	N		n	1.71	120		p	hc			h	0		8	4			2082	554	7	3.6	14.9	980		6, 7		8	6	7	6	1
<i>Festuca filiformis</i>	Poac	N		n		35		p	hc			h	Ogr		7	2			821	60	4	3.0	14.3	1100		8		8	4	3	2	0
<i>Festuca gigantea</i>	Poac	N		n	0.46	125		p	hc			h	0		7	3			1885	357	0	3.6	15.1	981		1		5	6	7	7	0
<i>Festuca huonii</i>	Poac	N		o		25		p	hc			h	0		7	0			0	0	7	6.4	16.5	780		16, 18		8	5	4	3	1
<i>Festuca lemanii</i>	Poac	NA		r		66		p	hc			h	0		7	1			7	0	1	3.4	15.3	1079		7, 8, 16		8	4	7	2	0
<i>Festuca longifolia</i>	Poac	N	VU	r		40		p	hc			h	0		7	1			15	0	6	4.8	16.2	751		8		8	3	5	2	0
<i>Festuca ovina</i>	Poac	N		n		43		p	hc			h	Ogr		5	5			1788	584	4	3.5	14.5	1109		7, 8		7	5	4	2	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	Cl	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S		
<i>Festuca ovina</i> agg.	Poac	N		n	-0.15	45		p		hc		h	Ogr		3	6			2718	726	13	3.5	14.4	1118		7	8		7	5	4	2	0	
<i>Festuca pratensis</i>	Poac	N		n	-0.16	80		p		hc		h	0		5	4			1976	569	4	3.6	14.9	985		6			7	6	6	6	0	
<i>Festuca pratensis</i> x <i>Lolium perenne</i> (x <i>Festulolium loliaceum</i>)	Poac	NH		n		65		p		hc		h	0						790	80	4	3.5	15.5	851		6			8	6	7	6	1	
<i>Festuca rubra</i>	Poac	N		n		72		p		hc		h	Rhiz2		3	6			2799	974	12	3.5	14.5	1104		3	5	6	21	8	5	6	5	2
<i>Festuca rubra</i> agg.	Poac	N		n	2.96	72		p		hc		h	Rhiz2		3	6			2799	974	12	3.5	14.5	1104		6			8	5	6	5	2	
<i>Festuca vivipara</i>	Poac	N		n	0.13	44		p		hc		h	Ogr	DRi	2	6			801	182	0	2.7	12.7	1592		15	16		8	6	3	2	0	
<i>Filago gallica</i>	Aste	AR	CR		0.01	20		a		Th		h	0				Eur		21	0	2	3.8	16.4	647		3	4		9	2	5	2	0	
<i>Filago lutescens</i>	Aste	NA	VU	s	-0.34	25		a		Th		h	0		7	3			85	0	0	3.7	16.4	660		3	4		9	3	4	2	0	
<i>Filago minima</i>	Aste	N		n	-0.91	20		a		Th		h	0		7	3			788	105	12	3.6	15.1	904		16			8	3	4	2	0	
<i>Filago pyramidata</i>	Aste	AR	EN		-1.14	30		a		Th		h	0		9	2			132	0	2	3.8	16.3	687		4			9	4	7	3	0	
<i>Filago vulgaris</i>	Aste	N		n	-1.20	35		a		Th		h	0		8	3			980	78	8	3.8	15.5	832		3			7	4	6	4	0	
<i>Filipendula ulmaria</i>	Rosa	N		n	-0.10	120		p		hc		h	Rhiz2		5	5			2692	967	3	3.5	14.5	1105		11			7	8	6	5	0	
<i>Filipendula vulgaris</i>	Rosa	N		n	-0.07	50		p		hc	Gn	h	Rhiz1	DRg	7	4			578	8	3	3.6	15.8	776		7			7	4	8	2	0	
<i>Foeniculum vulgare</i>	Api	AR			1.17	250		p		hc		h	0		0	3		Eur	961	60	13	4.1	15.9	823		3	16	17	9	5	8	5	3	
<i>Fragaria vesca</i>	Rosa	N		n	-1.09	30		p		hc		h	Stol2		7	4			2380	819	6	3.5	14.6	1091		1	7		6	5	6	4	0	
<i>Fragaria</i> x <i>ananassa</i>	Rosa	AN			0.42	40		p		hc		h	Stol2				Gard		740	20	5	3.7	15.5	863		3	17		6	5	8	7	0	
<i>Frangula alnus</i>	Rham	N		n	-0.16	500		p		Ph		w	0		7	4			712	56	0	3.8	15.8	881		1			6	8	5	5	0	
<i>Frankenia laevis</i>	Fran	N		s	0.03	8		p		Ch		h	0		8	2			58	0	5	4.4	16.5	680	Co	19	21		9	8	8	5	5	
<i>Fraxinus excelsior</i>	Olea	N		n	-0.73	2500		p		Ph		w	0		7	3			2459	930	10	3.6	14.7	1069		1			5	6	7	6	0	
<i>Fritillaria meleagris</i>	Lili	NA		s	0.86	30		p		Gb		h	0		7	3			98	0	0	3.6	16.3	688		6			8	8	7	4	0	
<i>Fuchsia magellanica</i>	Onag	AN			1.85	150		p		Pn		w	0				SAm		367	542	7	4.3	14.3	1223		3	17		6	6	5	5	0	
<i>Fumaria bastardi</i>	Fuma	N		n	0.39	75		a		Th		h	0		9	1			423	330	10	4.5	14.8	1086		4			8	4	6	6	0	
<i>Fumaria capreolata</i>	Fuma	N		n	0.31	100		a		Th		h	0		9	2			482	180	11	4.2	14.9	997		3	16		7	4	6	7	0	
<i>Fumaria densiflora</i>	Fuma	AR			-0.37	52		a		Th		h	0		8	3			307	16	0	3.6	15.5	763		4			8	3	8	5	0	
<i>Fumaria muralis</i>	Fuma	N		n	1.75	100		a		Th		h	0		8	1			1200	368	13	4.0	14.9	1004		4			7	5	6	6	0	
<i>Fumaria occidentalis</i>	Fuma	NE		s	0.04	100		a		Th		h	0		7	1			31	0	0	6.5	15.8	1073		3	4		7	4	6	5	0	
<i>Fumaria officinalis</i>	Fuma	AR			-0.34	52		a		Th		h	0		8	3			1978	304	12	3.6	15.0	912		3	4		6	5	7	6	0	
<i>Fumaria parviflora</i>	Fuma	AR			-0.55	47		a		Th		h	0		8	3			128	0	0	3.6	16.1	703		4			8	4	8	5	0	
<i>Fumaria purpurea</i>	Fuma	N		s	0.25	60		a		Th		h	0		7	1			191	37	2	4.1	14.8	978		3	4		7	4	6	5	0	
<i>Fumaria reuteri</i>	Fuma	AN			-0.62	100		a		Th		h	0		8	1		Eur	13	0	1	5.4	16.1	958		3	4	17	8	4	6	5	0	
<i>Fumaria vaillantii</i>	Fuma	AR			-0.51	42		a		Th		h	0		7	4			116	0	0	3.5	16.2	702		4			8	3	8	5	0	
<i>Gagea bohemica</i>	Lili	N	VU	r		9		p		Gb		h	0tb	DRa	8	3	c		1	0	0	2.9	14.7	1008		16			9	2	5	2	0	
<i>Gagea lutea</i>	Lili	N		n	0.16	25		p		Gb		h	0tb	DRg	7	3	c		212	0	0	3.0	15.1	861		1	3	14	16	4	6	7	7	0
<i>Galanthus nivalis</i>	Lili	AN			3.01	22		p		Gb		h	0tb	DRg	8	3		Eur	1763	36	5	3.5	15.2	919		1	3	17		5	6	7	7	0
<i>Galega officinalis</i>	Faba	AN				150		p		hc		h	0		7	3	c	Eur	352	0	1	3.7	16.2	725		3	17		8	5	7	8	0	
<i>Galeopsis angustifolia</i>	Lami	AR			-3.31	50		a		Th		h	0		7	3			616	43	0	3.8	15.8	791		4	16		8	2	8	4	0	
<i>Galeopsis bifida</i>	Lami	N		n		100		a		Th		h	0		5	5			1135	138	1	3.6	14.9	1011		4			7	5	6	6	0	
<i>Galeopsis segetum</i>	Lami	AR	EX			50		a		Th		h	0		7	2			32	0	0	3.7	15.6	789		4			7	4	3	3	0	
<i>Galeopsis speciosa</i>	Lami	AR			-1.82	100		a		Th		h	0		5	4			999	84	0	3.1	14.5	1043		4			7	5	7	7	0	
<i>Galeopsis tetrahit</i>	Lami	N		n		100		a		Th		h	0		5	3			1725	409	1	3.6	14.8	1025		3			7	5	6	6	0	
<i>Galeopsis tetrahit</i> agg.	Lami	N		n	-0.61	100		a		Th		h	0		5	5			2508	623	4	3.5	14.5	1073		3			7	5	6	6	0	
<i>Galinsoga parviflora</i>	Aste	AN			0.63	80		a		Th		h	0				SAm		429	2	9	3.8	16.1	721		4	17		7	4	6	7	0	
<i>Galinsoga quadriradiata</i>	Aste	AN			1.07	80		a		Th		h	0				SAm		524	5	6	3.8	16.0	778		3	4	17		7	5	6	6	0
<i>Galium aparine</i>	Rubi	N		n	-0.09	150		a		Th		h	0		7	3			2672	960	14	3.6	14.6	1080		3	4	17		6	6	7	8	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S	
<i>Galium boreale</i>	Rubi	N		n	-0.52	45		p		hc		h	Rhiz2		5	6				561	101	0	2.2	12.8	1580		7, 16		7	5	7	3	0
<i>Galium constrictum</i>	Rubi	N		r		40		p		hc		h	Rhiz1		9	1				12	0	5	5.0	16.5	799		13		8	9	3	2	0
<i>Galium mollugo</i>	Rubi	N		n	0.04	112		p		hc		h	Rhiz2		5	3				1665	0	14	3.5	15.3	905		7		7	4	7	4	0
<i>Galium odoratum</i>	Rubi	N		n	-0.62	45		p		hc		h	Rhiz2		7	3				1836	350	1	3.4	14.7	1086		1		3	5	7	6	0
<i>Galium palustre</i>	Rubi	N		n	0.07	75		p		hc		h	Rhiz1		5	4				2652	932	9	3.5	14.5	1105		11		7	9	5	4	0
<i>Galium parisiense</i>	Rubi	NA		s	-0.57	30		a		Th		h	0		9	2				63	0	0	3.7	16.3	693		3		8	3	7	2	0
<i>Galium pumilum</i>	Rubi	N		r	-1.32	35		p		hc		h	Node1		7	3				65	0	0	3.7	16.2	754		7		7	4	8	3	0
<i>Galium saxatile</i>	Rubi	N		n	-0.15	30		p		hc		h	Node2		7	2				2489	793	9	3.5	14.3	1148		8, 9		6	6	3	3	0
<i>Galium spurium</i>	Rubi	AN			-1.87	100		a		Th		h	0		7	6	c	INHem		55	0	0	3.9	16.1	755		4		7	5	8	5	0
<i>Galium sternerii</i>	Rubi	N		n	0.69	30		p		hc		h	Node1		4	2				273	35	0	2.0	13.0	1457		7, 16		9	4	7	1	0
<i>Galium tricomutum</i>	Rubi	AR	CR		-4.78	50		a		Th		h	0		8	4				386	1	0	3.8	16.1	736		4		7	4	7	4	0
<i>Galium uliginosum</i>	Rubi	N		n	-0.14	60		p		hc		h	Rhiz1		5	5				1435	102	0	3.2	14.9	961		11		7	9	6	4	0
<i>Galium verum</i>	Rubi	N		n	-0.85	75		p		hc		h	Rhiz2		5	5				2516	730	14	3.5	14.6	1045		7		7	4	6	2	0
<i>Gastidium ventricosum</i>	Poac	NA		s	-0.48	50		a		Th		h	0		9	1				159	0	2	4.6	16.3	839		4, 7		9	3	8	2	0
<i>Gaudinia fragilis</i>	Poac	NA		s		45		a		Th		h	0		9	2				47	0	2	4.5	16.2	865		3, 6		8	5	6	6	0
<i>Gaultheria shallon</i>	Eric	AN				150		p		Pn		w	Rhiz2				Am4		179	14	1	3.6	14.9	1077		1, 10		3	4	4	3	0	
<i>Genista anglica</i>	Faba	N		n	-1.09	50		p		Ch	Pn	w	0		7	1				858	0	0	3.0	14.6	1019		10		8	5	3	2	0
<i>Genista pilosa</i>	Faba	N		r	-0.26	40		p		Ch	Pn	w	0		7	3				23	0	0	5.0	15.6	1011		10		8	5	4	1	0
<i>Genista tinctoria</i>	Faba	N		n	-0.77	60		p		Ch	Pn	w	0		7	3				932	0	1	3.6	15.6	880		6		8	6	7	2	0
<i>Gentiana nivalis</i>	Gent	N	VU	r		15		a		Th		h	0		1	3				4	0	0	-0.5	11.2	1853		15, 16		9	5	7	3	0
<i>Gentiana pneumonanthe</i>	Gent	N		s	-0.31	40		p		hc		h	0		7	4				130	0	0	3.7	15.7	806		8, 10		8	7	4	1	0
<i>Gentiana verna</i>	Gent	N		r	0.21	7		p		Ch		h	0		1	3				5	22	0	4.0	14.4	1153		7, 16		8	4	8	1	0
<i>Gentianella amarella</i>	Gent	N		n	-0.75	30		b		hc		h	0		5	6				884	132	0	3.5	14.9	932		7		8	4	8	2	0
<i>Gentianella anglica</i>	Gent	NE		s	-0.32	20		b		hc		h	0		7	1				113	0	0	4.1	16.1	812		7		8	3	8	2	0
<i>Gentianella campestris</i>	Gent	N		n	-1.28	30		b		hc		h	0		5	3				915	153	0	3.1	13.5	1298		7		8	6	6	3	1
<i>Gentianella ciliata</i>	Gent	NA	CR	r		30		b		hc		h	0		7	4	c			2	0	0	3.3	16.1	782		7		8	3	8	2	0
<i>Gentianella germanica</i>	Gent	N		s	-0.17	37		b		hc		h	0		7	3	c			30	0	0	3.3	16.2	725		7		7	4	8	3	0
<i>Gentianella uliginosa</i>	Gent	N	VU	r		15		b		hc		h	0		7	3				9	0	0	5.2	15.1	1221	Co	19		8	8	7	2	0
<i>Geranium columbinum</i>	Gera	N		n	-0.34	60		a		Th		h	0		7	3				887	49	5	4.0	15.6	921		3, 7		7	4	7	7	0
<i>Geranium dissectum</i>	Gera	AR			-0.09	60		a		Th		h	0		8	3				2245	822	14	3.7	14.8	1011		3, 4		7	5	7	6	0
<i>Geranium endressii</i>	Gera	AN			2.07	70		p		hc		h	Rhiz2				Eur		517	24	1	3.5	15.0	991		3, 17		6	5	7	6	0	
<i>Geranium lucidum</i>	Gera	N		n	1.42	40		a		Th		h	0		9	2				1460	323	4	3.6	15.1	991		3, 16		6	4	7	6	0
<i>Geranium molle</i>	Gera	N		n	-0.46	40		a		Th		h	0		8	3				2385	640	14	3.7	14.8	1026		3, 4		7	5	6	5	0
<i>Geranium phaeum</i>	Gera	AN			-0.67	80		p		hc		h	0	Rhiz1			Eur		578	53	0	3.5	15.2	931		1, 3, 17		6	5	6	5	0	
<i>Geranium pratense</i>	Gera	N		n	0.15	100		p		hc		h	0		5	5				1383	2	0	3.0	14.9	922		6		7	6	7	7	0
<i>Geranium purpureum</i>	Gera	N		s	0.22	50		a		Th		h	0		9	1				52	4	11	5.7	16.1	962		3, 16		7	3	6	3	1
<i>Geranium pusillum</i>	Gera	N		n	0.16	40		a		Th		h	0		7	4				1237	22	10	3.7	15.6	784		3		7	4	7	7	0
<i>Geranium pyrenaicum</i>	Gera	AN			1.14	60		p		hc		h	0		7	3		Eur		1266	153	7	3.8	15.6	823		3, 17		8	4	7	6	0
<i>Geranium robertianum</i>	Gera	N		n	-0.41	50		b	a	hc	Th	h	0		7	3				2552	939	13	3.5	14.6	1092		1, 16		5	6	6	6	0
<i>Geranium rotundifolium</i>	Gera	N		n	1.70	40		a		Th		h	0		8	4				446	25	9	4.2	16.2	810		3, 16, 17		7	4	7	6	0
<i>Geranium sanguineum</i>	Gera	N		n	0.83	40		p		hc		h	Rhiz2		7	3				303	45	0	3.7	14.6	996		7, 16		7	4	7	3	0
<i>Geranium sylvaticum</i>	Gera	N		n	-0.45	70		p		hc		h	0		4	4				675	4	0	1.8	13.0	1339		6, 16		6	5	6	5	0
<i>Geum rivale</i>	Rosa	N		n	-0.70	50		p		hc		h	0		5	4				1739	302	0	2.9	14.0	1196		1, 16		6	7	6	4	0
<i>Geum urbanum</i>	Rosa	N		n	-0.53	70		p		hc		h	0		7	4				2330	837	10	3.6	14.7	1044		1		4	6	7	7	0
<i>Gladiolus communis</i>	Irid	AN				100		p		Gn		h	Rhiz1	DRg	0	3		Eur		152	0	12	5.2	16.0	944		3, 4		7	4	5	4	0
<i>Gladiolus illyricus</i>	Irid	N		r	-0.10	50		p		Gn		h	Rhiz1		9	1				9	0	0	4.5	16.5	794		8, 9		5	4	5	3	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Glauclium flavum</i>	Papa	N		n	-0.39	90		p		hc		h	0		9	1			296	64	8	4.7	15.5	933	Co	19		9	5	8	6	3
<i>Glauclium maritima</i>	Prim	N		n	-0.41	30		p		Gn	hc	h	Rhiz2		5	6			935	267	11	4.2	14.3	1177	Co	21		8	7	7	5	4
<i>Glechoma hederacea</i>	Lami	N		n	-0.56	30		p		hc		h	Node2		5	5			2242	708	11	3.6	14.9	1001		1, 3		6	6	7	7	0
<i>Glyceria declinata</i>	Poac	N		n	1.79	60		p		hc		h	Node2		7	2			1869	342	8	3.5	14.8	1058		13, 14		7	9	6	6	0
<i>Glyceria fluitans</i>	Poac	N		n	0.89	95		p		Hy		h	Node2		7	3			2662	878	11	3.5	14.5	1098		11, 14		7	10	6	6	0
<i>Glyceria fluitans x notata</i> (G. x pedicellata)	Poac	NH		n		95		p		Hy		h	Node2						719	69	4	3.6	15.5	872		11, 14		7	10	7	6	0
<i>Glyceria maxima</i>	Poac	N		n	0.65	200		p		Hy	hc	h	Rhiz2		7	6			1291	162	0	3.6	15.5	823		11		7	10	7	8	0
<i>Glyceria notata</i>	Poac	N		n	0.31	95		p		Hy		h	Node2		7	3			1455	357	5	3.6	15.2	902		11, 14		7	10	6	7	0
<i>Gnaphalium luteoalbum</i>	Aste	NA	CR	r	0.23	45		a		Th		h	0		8	4			7	0	7	5.0	16.4	716		4, 19		9	7	5	3	0
<i>Gnaphalium norvegicum</i>	Aste	N		s	0.58	30		p		hc		h	0		1	3			18	0	0	-0.5	10.6	2123		15, 16		8	5	4	4	0
<i>Gnaphalium supinum</i>	Aste	N		n	-0.68	12		p		Ch		h	0		1	3			180	0	0	0.7	11.5	2077		15		8	7	3	3	0
<i>Gnaphalium sylvaticum</i>	Aste	N		n	-2.65	45		p		hc		h	0		5	4			1014	159	0	3.0	14.2	1112		3, 10		7	6	4	3	0
<i>Gnaphalium uliginosum</i>	Aste	N		n	0.80	24		a		Th		h	0		5	5			2383	699	12	3.6	14.6	1074		11, 13		7	6	6	5	0
<i>Goodyera repens</i>	Orch	N		n	-0.34	22		p		hc		h	Rhiz2		4	6			186	0	0	2.2	13.2	1030		2		5	5	3	2	0
<i>Groenlandia densa</i>	Pota	N		n	-1.23		65	p		Hy		h	Irreg	Rhiz2	7	3			590	42	0	3.7	15.9	750		13, 14		8	12	8	5	1
<i>Gymnadenia conopsea</i>	Orch	N		n	-0.76	40		p		Gn		h	0		5	5			1341	365	0	3.2	14.2	1187		7, 11		7	6	7	3	0
<i>Gymnocarpium dryopteris</i>	Wood	N		n	-0.21	35		p		Gn		h	Rhiz2		5	6			963	10	0	2.2	13.1	1445		1, 16		4	5	4	4	0
<i>Gymnocarpium robertianum</i>	Wood	N		s	-0.37	45		p		Gn		h	Rhiz2		5	6			113	1	0	2.7	14.6	1168		16		7	3	8	4	0
<i>Hammarbya paludosa</i>	Orch	N		n	-0.32	8		p		hc		h	0	DR1	4	6			302	44	0	2.9	13.3	1615		11		9	9	2	1	0
<i>Hedera helix</i>	Aral	N		n	-0.65	3000		p		Ph	Ch	w	Node2		8	3			2549	964	14	3.6	14.6	1086		1, 3		4	5	7	6	0
<i>Helianthemum apenninum</i>	Cist	N		r	0.12	15		p		Ch		sw	0		9	3			4	0	0	5.3	16.5	873		7		8	1	8	1	0
<i>Helianthemum nummularium</i>	Cist	N		n	-0.70	15		p		Ch		sw	0		7	3			1002	1	0	3.0	14.8	924		7		7	4	7	2	0
<i>Helianthemum oelandicum</i>	Cist	N		s	0.03	12		p		Ch		sw	0		9	3			20	10	0	4.3	14.8	1108		7, 16		8	3	8	1	0
<i>Helianthus annuus</i>	Aste	AN				200		a		Th		h	0				Am		396	14	4	3.9	15.9	784		3, 17		7	6	5	7	0
<i>Helianthus tuberosus</i>	Aste	AN				170		p		Gn		h	Rhiz1				Am		156	1	2	3.8	16.1	719		17		7	7	8	8	0
<i>Helictotrichon pratense</i>	Poac	N		n	0.31	80		p		hc		h	0		7	3			1001	0	1	2.9	14.6	986		7		7	4	7	2	0
<i>Helictotrichon pubescens</i>	Poac	N		n	0.35	100		p		hc		h	0		7	3			1686	406	2	3.5	14.6	1038		6, 7		7	4	7	3	0
<i>Helleborus foetidus</i>	Ranu	N		s	0.86	80		p		Ch		h	0		8	2			125	0	0	3.7	16.0	806		1, 3		5	4	8	3	0
<i>Helleborus viridis</i>	Ranu	NA		n	-0.28	40		p		hc		h	0		7	2			303	0	0	3.5	15.8	805		1, 3		3	5	8	6	0
<i>Heracleum mantegazzianum</i>	Apiac	AN			2.09	350		b		hc		h	0				Eur		1079	163	2	3.6	15.2	876		3, 14, 17		7	6	6	8	0
<i>Heracleum sphondylium</i>	Apiac	N		n	0.08	175		b		hc		h	0		5	5			2692	959	14	3.6	14.5	1088		3, 6		7	5	7	7	0
<i>Herminium monorchis</i>	Orch	N		s	-0.93	15		p		Gn		h	Rhiz2		7	5	c		104	0	0	3.6	16.2	770		7		8	5	8	2	0
<i>Herniaria ciliolata</i>	Cary	N		r		7		p		Ch		h	0		8	0			5	0	7	6.5	16.2	887	Co	18		9	4	5	1	2
<i>Herniaria glabra</i>	Cary	N		r	0.83	5		b	a	hc	Th	h	0		7	4			16	0	0	3.2	16.1	624		8		8	5	6	2	0
<i>Hesperis matronalis</i>	Bras	AN			1.53	100		p		hc		h	0				Eur		1709	515	4	3.6	14.8	969		3, 17		7	7	7	7	0
<i>Hierochloa odorata</i>	Poac	N		r	0.39	55		p		hc		h	Rhiz2		4	6	c		18	1	0	3.4	13.5	1092		11, 13		6	9	7	2	0
<i>Himantoglossum hircinum</i>	Orch	N	VU	s	-2.40	70		p		Gn		h	0		9	2			113	0	2	3.8	16.3	728		3, 7, 16		7	3	9	2	0
<i>Hippocrepis comosa</i>	Faba	N		n	-0.54	25		p		Ch		h	0		7	3			348	0	2	3.7	16.0	814		7		8	3	8	2	0
<i>Hippophae rhamnoides</i>	Elae	N		s	1.27	300		p		Pn	Ph	w	Root		5	3			65	0	0	3.9	16.0	624	Co	19		8	5	7	5	3
<i>Hippuris vulgaris</i>	Hipp	N		n	-0.05	30	100	p		Hy		h	Rhiz2	Node2	5	6			1142	407	5	3.5	14.7	962		11, 13		7	10	6	4	1
<i>Hirschfeldia incana</i>	Bras	AN				130		a		Th		h	0				Eur		373	21	9	4.1	16.0	870		3, 17		8	3	7	5	0
<i>Holcus lanatus</i>	Poac	N		n	1.34	100		p		hc		h	0		8	3			2797	977	14	3.5	14.4	1106		3, 6		7	6	6	5	0
<i>Holcus mollis</i>	Poac	N		n	0.80	100		p		hc		h	Rhiz2		7	3			2537	575	11	3.4	14.5	1101		1, 3, 9		6	6	3	3	0
<i>Homogyne alpina</i>	Aste	NA	EN	r		30		p		hc		h	Rhiz2		2	3			1	0	0	-1.0	10.7	1417		15, 16		6	6	4	2	0
<i>Honckenya peploides</i>	Cary	N		n	-0.58	25		p		hc		h	0		3	6			726	211	12	4.3	14.4	1130	Co	19		9	5	7	6	3

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S	
<i>Hordelymus europaeus</i>	Poac	N		s	0.12	120		p		hc		h	0		7	3				185	1	0	3.2	15.5	788	1			6	4	7	7	0
<i>Hordeum distichon</i>	Poac	AC				75		a		Th		h	0					Crop	714	76	3	3.8	15.4	898	3, 4			8	4	7	7	0	
<i>Hordeum distichon sens.lat.</i>	Poac	AC				87		a		Th		h	0					Crop	714	76	3	3.8	15.4	898	3, 4			8	4	7	7	0	
<i>Hordeum jubatum</i>	Poac	AN				60		p		hc		h	0					As2, Am	349	6	1	3.5	15.4	800	3, 5			9	6	7	6	2	
<i>Hordeum marinum</i>	Poac	N		s	-0.85	37		a		Th		h	0		9	1			146	0	1	4.3	16.4	720	6			9	6	8	6	4	
<i>Hordeum murinum</i>	Poac	AR			-0.04	60		a		Th		h	0		8	4			1497	48	14	3.8	15.6	817	3, 17			8	4	7	6	0	
<i>Hordeum secalinum</i>	Poac	N		n	-0.19	70		p		hc		h	0		7	3			926	30	0	3.8	16.0	742	5			8	6	7	6	1	
<i>Hordeum vulgare</i>	Poac	AC				100		a		Th		h	0					Crop	196	8	1	3.8	15.6	833	3, 4			9	4	7	7	0	
<i>Hornungia petraea</i>	Bras	N		s	0.31	10		a		Th		h	0		7	3			56	0	3	3.5	14.8	1161	16			9	2	8	1	0	
<i>Hottonia palustris</i>	Prim	N		n	-0.63		120	p		Hy		h	Irreg		7	3			463	2	0	3.6	16.0	697	13			7	11	7	5	0	
<i>Humulus lupulus</i>	Cann	N		n	-0.09	450		p		hc		h	Rhiz2		7	4			1273	0	8	3.8	15.8	833	3			6	7	7	8	0	
<i>Huperzia selago</i>	Lyco	N		n	-0.41	10		p		Ch		sw	0		2	6			989	234	0	2.7	13.2	1472	15, 16			7	6	2	2	0	
<i>Hyacinthoides hispanica</i>	Lili	AN				60		p		Gb		h	0tb					Eur	847	76	12	3.9	15.5	866	1, 3, 17			5	4	6	6	0	
<i>Hyacinthoides non-scripta</i>	Lili	N		n	-0.41	50		p		Gb		h	0tb		7	1			2439	760	13	3.6	14.6	1092	1, 9			5	5	5	6	0	
<i>Hydrilla verticillata</i>	Hydr	N		r			100	p		Hy		h	DRa	DRg	8	5	c		2	1	0	3.5	14.2	1555	13			6	12	9	3	0	
<i>Hydrocharis morsus-ranae</i>	Hydr	N		n	-0.89		50	p		Hy		h	Stol1		7	4			323	84	2	3.9	15.8	772	13			7	11	7	7	0	
<i>Hydrocotyle ranunculoides</i>	Apiac	AN				20	40	p		Hy		h	Irreg					Am	43	0	0	4.0	16.6	680	13, 14			7	10	7	7	0	
<i>Hydrocotyle vulgaris</i>	Apiac	N		n	-0.53	20		p		hc		h	Node2		8	2			2091	842	10	3.7	14.4	1126	11			8	8	6	3	1	
<i>Hymenophyllum tunbrigense</i>	Hyme	N		n	-0.54	8		p		hc		h	Rhiz1		7	0			197	112	0	3.8	14.0	1567	16			4	6	2	3	0	
<i>Hymenophyllum wilsonii</i>	Hyme	N		n	-0.87	10		p		hc		h	Rhiz1		5	0			577	176	0	3.1	13.1	1685	1, 16			5	5	3	3	0	
<i>Hyoscyamus niger</i>	Sola	AR			-1.38	80		b		hc		h	0		8	4			796	87	5	4.0	15.7	799	4			8	4	7	9	0	
<i>Hypericum androsaemum</i>	Clus	N		n	0.78	80		p		Pn		w	0		9	2			1139	744	8	4.0	14.8	1184	1, 3			5	6	6	5	0	
<i>Hypericum calycinum</i>	Clus	AN			0.74	60		p		Ch	Pn	w	Rhiz2					Eur	702	63	2	4.0	15.6	884	3			5	7	5	5	0	
<i>Hypericum canadense</i>	Clus	AN				20		a		Th		h	0					Am	0	3	0	4.6	14.4	1252	11, 14			8	9	2	2	0	
<i>Hypericum elodes</i>	Clus	N		n	-0.46	20	40	p		hc	Hy	h	Node2		7	1			583	260	7	4.2	14.8	1194	11			8	10	3	2	0	
<i>Hypericum hirsutum</i>	Clus	N		n	-0.18	100		p		hc		h	0		7	4			1276	10	0	3.3	15.3	832	6, 7			6	5	7	5	0	
<i>Hypericum humifusum</i>	Clus	N		n	-0.40	10		p		Ch		h	0		7	3			1732	428	12	3.6	14.8	1085	3			7	6	4	3	0	
<i>Hypericum linariifolium</i>	Clus	N		r	0.09	40		p		hc	Ch	h	0		8	1			14	0	9	5.5	15.8	1069	16			7	3	3	2	0	
<i>Hypericum maculatum</i>	Clus	N		n	2.11	60		p		hc		h	Rhiz2		5	3			1180	300	0	3.6	15.0	1016	1, 3, 16			6	6	5	5	0	
<i>Hypericum montanum</i>	Clus	N		n	-0.49	80		p		hc		h	0		7	3			269	0	0	3.8	15.6	867	1, 3			7	4	8	2	0	
<i>Hypericum perforatum</i>	Clus	N		n		80		p		hc		h	Rhiz2	Root	8	4			1906	385	6	3.6	15.1	951	7			7	4	7	5	0	
<i>Hypericum pulchrum</i>	Clus	N		n	-0.32	60		p		hc		h	0		7	2			2427	887	9	3.5	14.3	1148	10, 16			6	5	4	3	0	
<i>Hypericum tetrapterum</i>	Clus	N		n	-0.41	60		p		hc		h	Stol1		7	3			2101	842	11	3.7	14.9	1025	11			7	8	6	4	0	
<i>Hypericum undulatum</i>	Clus	N		s	-0.12	60		p		hc		h	Stol1		8	1			81	0	0	5.6	15.5	1152	11			8	8	4	2	0	
<i>Hypochaeris glabra</i>	Aste	N		n	-1.01	20		a		Th		h	0		8	3			270	5	14	4.0	15.9	754	8			8	4	4	2	0	
<i>Hypochaeris maculata</i>	Aste	N	VU		-0.10	60		p		hc		h	0		7	4	c		17	0	1	3.9	16.1	710	7			8	4	8	3	0	
<i>Hypochaeris radicata</i>	Aste	N		n	0.61	60		p		hc		h	0		8	3			2725	977	14	3.5	14.5	1104	6			8	4	5	3	0	
<i>Iberis amara</i>	Bras	N		s	-1.21	35		a		Th		h	0		8	2			47	0	0	3.5	16.3	710	7			7	4	8	3	0	
<i>Ilex aquifolium</i>	Aqui	N		n	-0.16	1500		p		Ph		w	0		8	2			2353	861	14	3.6	14.7	1079	1			5	5	5	5	0	
<i>Illecebrum verticillatum</i>	Cary	N		r	-0.60	20		a		Th		h	0	Node1	8	2			37	0	0	5.6	15.7	1062	3, 13			8	7	3	2	0	
<i>Impatiens capensis</i>	Bals	AN			0.71	60		a		Th		h	0					Am6	323	1	0	3.7	16.2	723	13, 14			7	9	7	6	0	
<i>Impatiens glandulifera</i>	Bals	AN			1.85	200		a		Th		h	0					As1	1599	286	6	3.7	15.1	957	14			6	8	7	7	0	
<i>Impatiens noli-tangere</i>	Bals	N		s	-0.77	60		a		Th		h	0		7	5			21	0	0	2.6	13.9	1833	1			4	7	7	6	0	
<i>Impatiens parviflora</i>	Bals	AN			0.10	100		a		Th		h	0					As1	470	1	0	3.5	15.7	821	1			4	5	7	8	0	
<i>Inula conyzae</i>	Aste	N		n	-0.15	125		p		hc		h	0		7	3			860	0	7	3.9	15.9	821	7, 16			7	3	8	3	0	
<i>Inula crithmoides</i>	Aste	N		s	0.09	95		p		hc	Ch	h	0		9	1			121	19	8	5.1	16.1	869	Co 18			9	6	7	5	5	

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habits	L	F	R	N	S
<i>Inula helenium</i>	Aste	AR			-0.80	150		p		hc		h	0					Eur, As1	631	100	3	4.0	15.1	973		3, 17		6	6	6	5	0
<i>Inula salicina</i>	Aste	N		o		60		p		hc		h	Rhiz2		7	5	c		0	3	0	4.7	14.9	1017		16		8	6	9	3	0
<i>Iris foetidissima</i>	Irid	N		n	1.47	80		p		hc		h	Rhiz1		8	2			728	0	14	4.2	16.1	821		1		5	4	8	5	0
<i>Iris germanica</i>	Irid	AN				95		p		hc		h	Rhiz1					Gard	211	1	3	3.9	16.0	734		3, 17		8	4	6	4	0
<i>Iris pseudacorus</i>	Irid	N		n	0.16	150		p		Gn	Hy	h	Rhiz2		8	3			2563	959	10	3.7	14.6	1081		11		7	9	6	6	1
<i>Isatis tinctoria</i>	Bras	AR			1.08	150		b	p	hc		h	0					Eur, As	102	2	1	3.8	16.0	733		3, 16		8	3	8	3	0
<i>Isoetes echinospora</i>	Isoe	N		n	0.65		15	p		Hy		h	0		4	6			178	32	0	3.2	13.0	1613		13		7	12	5	2	0
<i>Isoetes histrix</i>	Isoe	N		r		4		p		hc		h	0		9	1			3	0	5	6.6	16.2	829		16		8	7	5	1	0
<i>Isoetes lacustris</i>	Isoe	N		n	0.95		25	p		Hy		h	0		4	4			522	147	0	2.8	12.9	1660		13		7	12	4	1	0
<i>Isolepis cernua</i>	Cype	N		n	0.23	15		a	p	Th	hc	h	0		9	1			242	215	10	4.8	14.8	1181		11		8	8	5	3	0
<i>Isolepis setacea</i>	Cype	N		n	0.53	15		a	p	Th	hc	h	0		7	4			2038	638	10	3.5	14.4	1149		11, 14		7	9	5	3	0
<i>Jasione montana</i>	Camp	N		n	-1.08	50		b		hc		h	0		7	3			1076	420	14	4.0	14.8	1152		8, 10		7	4	4	2	0
<i>Juglans regia</i>	Jugl	AN				2400		p		Ph		w	0					Eur?, As1?	803	11	3	3.7	15.9	779		1, 3		6	4	8	7	0
<i>Juncus acutiflorus</i>	Junc	N		n	1.16	100		p		hc		h	Rhiz2		7	3			2498	845	11	3.5	14.5	1115		11		8	8	4	2	0
<i>Juncus acutus</i>	Junc	N		s	0.01	150		p		hc		h	0gr		9	1			41	28	12	5.4	15.7	1031	Co	19		9	8	7	3	3
<i>Juncus alpinoarticulatus</i>	Junc	N		s	-0.12	30		p		hc		h	Rhiz1		4	6			53	0	0	0.7	12.1	1477		11		9	9	7	2	0
<i>Juncus ambiguus</i>	Junc	N		n		17		a		Th		h	0		8	3			175	50	1	4.4	14.9	999	Co	19, 21		9	8	7	5	4
<i>Juncus articulatus</i>	Junc	N		n	1.26	60		p		hc		h	Rhiz2		8	4			2740	956	11	3.5	14.4	1108		11		8	9	6	3	1
<i>Juncus balticus</i>	Junc	N		s	-0.34	45		p		Gn		h	Rhiz2		2	6			92	0	0	3.3	13.1	1012	Co	19		8	8	5	2	1
<i>Juncus biglumis</i>	Junc	N		s	-0.17	12		p		hc		h	0gr		1	6			37	0	0	0.5	11.4	2194		11, 15		9	9	8	2	0
<i>Juncus bufonius</i>	Junc	N		n		25		a		Th		h	0		6	6			1986	724	3	3.6	14.6	1102		3, 11, 13, 14		7	7	6	5	1
<i>Juncus bufonius sens.lat.</i>	Junc	N		n	1.13	25		a		Th		h	0		6	6			2736	937	14	3.5	14.5	1105		3, 1, 13, 14		7	7	6	5	1
<i>Juncus bulbosus</i>	Junc	N		n	0.34	30	90	p		hc	Hy	h	Node2	Irreg	5	3			2250	827	8	3.5	14.2	1180		14		7	10	4	2	0
<i>Juncus capitatus</i>	Junc	N		r		5		a		Th		h	0		8	3			12	0	10	6.3	16.1	889		10		8	6	5	1	0
<i>Juncus castaneus</i>	Junc	N		s	-0.40	30		p		hc		h	Rhiz2		1	6			44	0	0	0.1	11.2	2291		15		8	8	7	3	0
<i>Juncus compressus</i>	Junc	N		n	-1.09	30		p		Gn		h	Rhiz1		7	4			430	4	1	3.6	15.9	746		6, 11		8	8	7	5	1
<i>Juncus conglomeratus</i>	Junc	N		n	0.84	100		p		hc		h	0gr		7	3			2622	798	4	3.5	14.4	1117		11		7	7	4	3	0
<i>Juncus effusus</i>	Junc	N		n	1.06	120		p		hc		h	0gr		8	3			2753	974	13	3.5	14.4	1108	Co	21		8	8	8	5	5
<i>Juncus filiformis</i>	Junc	N		s	0.79	30		p		hc		h	0gr		4	6			32	0	0	2.3	13.6	1530		13		7	9	6	4	0
<i>Juncus foliosus</i>	Junc	N		n		25		a		Th		h	0		8	2			218	88	2	4.3	14.7	1241		11, 13		8	8	6	6	0
<i>Juncus gerardii</i>	Junc	N		n	-0.13	30		p		hc		h	Rhiz2		6	6			919	271	11	4.2	14.4	1174	Co	21		8	7	7	6	3
<i>Juncus inflexus</i>	Junc	N		n	0.04	90		p		hc		h	0gr		8	4			1758	631	9	3.8	15.2	925		6, 11		7	7	7	5	1
<i>Juncus maritimus</i>	Junc	N		n	-0.26	100		p		Gn		h	0gr		8	3			390	196	11	4.7	15.1	1081	Co	21		8	8	8	5	5
<i>Juncus pygmaeus</i>	Junc	N	EN			8		a		Th		h	0		9	1			4	0	0	6.7	15.9	965		3		9	7	4	2	0
<i>Juncus squarrosus</i>	Junc	N		n		30		p		hc		h	0gr		7	2			1849	484	0	3.1	13.8	1254		8, 12		7	7	2	2	0
<i>Juncus subnodulosus</i>	Junc	N		n	0.15	120		p		hc		h	Rhiz1		8	3			680	224	2	3.9	15.5	838		11		8	9	8	4	0
<i>Juncus tenuis</i>	Junc	AN			0.83	40		p		hc		h	0gr					Am, SAm	1053	145	3	3.6	14.6	1267		1, 3, 13		7	7	5	4	0
<i>Juncus trifidus</i>	Junc	N		n	-0.38	30		p		hc		h	0gr		1	4			177	0	0	1.0	11.5	2162		15		8	5	2	2	0
<i>Juncus triglumis</i>	Junc	N		n	-0.38	20		p		hc		h	0gr		1	6			200	0	0	0.9	11.8	2085		11, 16		8	9	6	2	0
<i>Juniperus communis</i>	Cupr	N		n	-0.42	500		p		Ph	Ch	w	0		5	6			1020	145	0	2.8	13.4	1380		7, 10, 15, 16		8	5	5	3	0
<i>Kickxia elatine</i>	Scro	AR			-0.18	25		a		Th		h	0		8	3			911	41	11	4.1	16.0	813		4		7	4	6	5	0
<i>Kickxia spuria</i>	Scro	AR			-0.07	25		a		Th		h	0		8	3			622	0	2	3.9	16.2	737		4		7	4	7	5	0
<i>Knautia arvensis</i>	Dips	N		n	-0.88	100		p		hc		h	0		7	4			1707	478	4	3.8	15.2	919		6, 7		7	3	8	4	0
<i>Kobresia simpliciuscula</i>	Cype	N		r	0.58	20		p		hc		h	0		1	6			18	0	0	-0.1	11.5	2044		11, 15		8	8	8	1	0
<i>Koeleria macrantha</i>	Poac	N		n	-0.29	50		p		hc		h	0		7	6			1250	266	7	3.7	14.7	989		7		8	4	7	2	0
<i>Koeleria vallisiana</i>	Poac	N		r		40		p		hc		h	0		8	2			4	0	0	4.5	16.4	868		7		8	1	8	1	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S	
<i>Koenigia islandica</i>	Poly	N		r	0.12	6		a		Th		h	0		1	6				6	0	0	3.4	12.5	2175		11, 16		8	9	6	1	0
<i>Laburnum anagyroides</i>	Faba	AN			3.71	700		p		Ph		w	0					Eur	1119	42	1	3.4	15.2	884		3, 17		6	5	7	7	0	
<i>Lactuca saligna</i>	Aste	N	EN	r	-1.51	75		a		Th		h	0		8	3			36	0	0	4.0	16.7	601	Co	19		8	4	7	6	3	
<i>Lactuca serriola</i>	Aste	AR			2.70	200		b		hc		h	0		8	4			985	3	4	3.7	16.1	741		3, 17		8	5	7	6	0	
<i>Lactuca virosa</i>	Aste	N		n	1.16	200		b		hc		h	0		8	2			650	3	0	3.6	16.0	693		3, 16		8	4	7	7	0	
<i>Lagarosiphon major</i>	Hydr	AN					300	p		Hy		h	Irreg					SAf	443	8	6	4.0	15.9	839		13		6	12	7	6	0	
<i>Lamiastrum galeobdolon</i>	Lami	N		n	1.07	60		p		Ch		h	Stol2		7	3			1097	16	4	3.7	15.8	855		1		4	5	7	6	0	
<i>Lamium album</i>	Lami	AR			-0.65	60		p		hc		h	Rhiz2		5	5			1903	178	5	3.6	15.2	911		3, 17		7	5	7	8	0	
<i>Lamium amplexicaule</i>	Lami	AR			-0.22	30		a		Th		h	0		8	4			1485	70	11	3.7	15.3	842		3, 4		7	4	7	6	0	
<i>Lamium confertum</i>	Lami	AR			-0.40	25		a		Th		h	0		4	3			397	51	0	3.5	13.5	1097		4		7	5	7	7	0	
<i>Lamium hybridum</i>	Lami	AR			1.57	30		a		Th		h	0		7	3			1150	234	11	3.9	15.3	877		4		7	5	7	6	0	
<i>Lamium maculatum</i>	Lami	AN				35		p		hc		h	Node2		7	3	c	Eur	923	15	1	3.6	15.4	869		3, 17		5	6	7	8	0	
<i>Lamium purpureum</i>	Lami	AR			-1.09	30		a		Th		h	0		7	3			2461	738	14	3.6	14.7	1027		3, 4, 17		6	5	7	7	0	
<i>Lapsana communis</i>	Aste	NA		n	-0.47	95		a		Th		h	0		7	3			2437	895	13	3.6	14.7	1059		3, 17		6	4	7	7	0	
<i>Larix decidua</i>	Pina	AN			2.91	4600		p		Ph		w	0					Eur	1940	252	2	3.3	14.7	1049		1, 2, 17		7	4	6	3	0	
<i>Larix decidua x kaempferi</i> (L. x marschlinii)	Pina	AN				3000		p		Ph		w	0					Gard	780	25	0	3.2	14.6	1134		2, 17		7	6	5	3	0	
<i>Larix kaempferi</i>	Pina	AN				3700		p		Ph		w	0					As2	774	33	0	3.3	14.6	1133		2, 17		7	6	5	3	0	
<i>Lathraea squamaria</i>	Orob	N		n	-0.36	30		p		Gn		h	0		7	3			634	120	0	3.3	15.0	955		1, 3		3	6	7	6	0	
<i>Lathyrus aphaca</i>	Faba	NA		s	-1.38	60		a		Th		h	0		9	2			174	0	3	4.0	16.4	718		4, 7		7	3	8	4	0	
<i>Lathyrus japonicus</i>	Faba	N		s	-0.32	20		p		Gn		h	0		2	3			64	12	1	4.7	15.7	886	Co	19		9	5	7	6	3	
<i>Lathyrus latifolius</i>	Faba	AN				300		p		hc		h	Rhiz1		8	3		Eur	762	9	11	3.9	16.0	782		3, 18		7	4	8	3	0	
<i>Lathyrus linifolius</i>	Faba	N		n	-0.93	40		p		Gn		h	Rhiz2		7	3			1962	538	0	3.3	14.2	1172		8, 16		6	5	4	3	0	
<i>Lathyrus nissolia</i>	Faba	N		n	0.54	75		a		Th		h	0		7	3			567	0	1	3.9	16.3	742		3, 6, 7		8	6	7	6	0	
<i>Lathyrus palustris</i>	Faba	N		s	0.23	120		p		hc		h	Rhiz2		5	6			57	36	0	3.9	15.4	823		11		7	9	7	4	0	
<i>Lathyrus pratensis</i>	Faba	N		n	-0.17	80		p		hc		h	Rhiz2		5	4			2636	943	10	3.6	14.5	1079		6		7	6	6	5	0	
<i>Lathyrus sylvestris</i>	Faba	N		n	-0.36	200		p		hc		h	Rhiz1		7	3			450	0	0	4.0	16.0	835		3		7	4	8	2	0	
<i>Lathyrus tuberosus</i>	Faba	AN			-0.99	120		p		Gn		h	Rhiz2		7	4	c	Eur, As1	186	1	0	3.8	16.0	776		3		6	5	7	6	0	
<i>Laurus nobilis</i>	Laur	AN				600		p		Ph		w	0		0	3		Eur	193	17	8	4.7	16.0	942		3, 17, 18, 19		6	5	7	6	0	
<i>Lavatera arborea</i>	Malv	N		n	1.20	300		b		Pn		w	0		9	1			188	72	13	5.4	15.5	1023	Co	18		9	6	7	8	3	
<i>Lavatera cretica</i>	Malv	AN			0.15	100		a		Th		h	0		9	1		Eur	31	1	10	5.2	16.1	875		3, 4, 16		9	4	5	5	0	
<i>Leersia oryzoides</i>	Poac	N	EN	r	-0.40	90		p		hc		h	Rhiz2		7	3			21	0	0	4.2	16.5	766		13		8	9	8	7	0	
<i>Legousia hybrida</i>	Camp	AR			-0.60	30		a		Th		h	0		8	3			552	0	0	3.7	16.1	717		4		7	4	7	4	0	
<i>Lemna gibba</i>	Lemn	N		n	0.07		0.5	p		Hy		h	Frag		8	3			636	54	2	3.8	16.0	739		13		7	11	7	8	1	
<i>Lemna minor</i>	Lemn	N		n	0.60		0.4	p		Hy		h	Frag		8	6			2168	799	10	3.7	14.9	986		11, 13		7	11	7	6	0	
<i>Lemna minuta</i>	Lemn	AN					0.3	p		Hy		h	Frag					Am, SAm	540	5	8	4.1	16.1	787		13, 14		7	11	7	7	0	
<i>Lemna trisulca</i>	Lemn	N		n	-0.21		1	p		Hy		h	Frag		7	6			1156	369	8	3.8	15.5	832		11, 13		7	12	7	5	0	
<i>Leontodon autumnalis</i>	Aste	N		n	1.33	60		p		hc		h	0		5	3			2771	942	13	3.5	14.4	1103		6		8	6	6	4	1	
<i>Leontodon hispidus</i>	Aste	N		n	-0.59	35		p		hc		h	0		7	3			1702	267	3	3.6	15.2	918		7		8	4	7	3	0	
<i>Leontodon saxatilis</i>	Aste	N		n	0.21	20		p		hc		h	0		8	2			1586	618	12	4.0	15.3	960		7		8	5	6	3	0	
<i>Lepidium campestre</i>	Bras	AR			-0.70	40		a		Th		h	0		7	3			886	26	1	3.8	15.8	801		3, 4, 17		7	4	7	6	0	
<i>Lepidium draba</i>	Bras	AN			0.06	60		p		hc		h	Rhiz2					Eur	1158	39	9	3.8	15.7	786		3, 19, 21		8	4	8	6	1	
<i>Lepidium heterophyllum</i>	Bras	N		n	-0.51	50		b	p	hc		h	0		8	1			1133	296	11	3.8	14.7	1074		3		7	4	5	4	0	
<i>Lepidium latifolium</i>	Bras	N		s	1.23	120		p		hc		h	Rhiz2		8	4			67	0	4	4.1	16.6	629		6		8	5	7	8	3	
<i>Lepidium ruderale</i>	Bras	AR			-0.04	40		a		Th		h	0		7	4			545	7	4	3.9	16.0	757		3, 17		9	4	7	7	0	

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Leucanthemum lacustre x maximum (L. x superbum)</i>	Aste	AN				120		p		hc		h	Rhiz1					Gard	813	8	3	3.9	15.5	890		3, 16, 17	7	4	7	5	0	
<i>Leucanthemum vulgare</i>	Aste	N		n	-1.14	75		p		hc		h	Rhiz1		5	4			2532	916	13	3.6	14.6	1074		6, 7	8	4	7	4	0	
<i>Leucojum aestivum</i>	Lili	N		s	2.42	60		p		Gb		h	0tb		8	3			26	14	0	4.3	15.9	811		1, 6	7	9	7	8	0	
<i>Leucojum vernum</i>	Lili	AN			1.23	30		p		Gb		h	0tb		7	3	c	Eur	67	1	0	3.5	15.4	894		1	6	6	7	6	0	
<i>Leycesteria formosa</i>	Capr	AN				200		p		Pn		w	0					As1	418	133	6	4.3	15.4	1027		1, 3, 17	6	5	7	6	0	
<i>Leymus arenarius</i>	Poac	N		n	0.27	150		p		hc		h	Rhiz2		2	3			430	70	1	4.0	14.3	998	Co	19	9	5	7	6	3	
<i>Ligusticum scoticum</i>	Api	N		n	-0.29	60		p		hc		h	0		2	3			393	28	0	3.8	13.0	1293	Co	18	8	6	7	5	3	
<i>Ligustrum ovalifolium</i>	Olea	AN				400		p		Ph		w	0					As2	1265	248	10	3.9	15.4	928		3, 17	7	5	7	8	0	
<i>Ligustrum vulgare</i>	Olea	N		n	-0.69	300		p		Pn	Ph	w	0	Node1	7	3			1511	0	10	3.7	15.7	865		1, 3	6	5	7	5	0	
<i>Lilium martagon</i>	Lili	AN			0.83	100		p		Gb		h	0		7	4		Eur, As1	302	1	0	3.2	15.2	874		1, 17	3	4	7	6	0	
<i>Limonium auriculae-ursifolium</i>	Plum	N		o		30		p		hc		h	0		8	1			0	0	2	6.1	16.7	891		18	9	4	6	3	4	
<i>Limonium bellidifolium</i>	Plum	N		r	0.01	30		p		hc		h	0		8	4			14	0	0	3.6	16.0	603	Co	19, 21	9	8	8	5	5	
<i>Limonium binervosum</i>	Plum	N		r		50		p		hc		h	0		7	1			21	0	9	4.7	16.4	727	Co	18, 19, 21	9	8	8	5	5	
<i>Limonium binervosum agg.</i>	Plum	N		n	0.16	30		p		hc		h	0		7	1			163	40	9	5.1	15.7	963	Co	18, 21	9	4	7	3	4	
<i>Limonium britannicum</i>	Plum	NE		s		30		p		hc		h	0		7	1			23	0	0	5.4	15.7	1004	Co	18, 19, 21	9	4	7	5	4	
<i>Limonium dodartiforme</i>	Plum	NE	VU	r		40		p		hc		h	0		7	1			8	0	0	5.0	16.1	865	Co	18	9	3	7	3	4	
<i>Limonium humile</i>	Plum	N		s	0.05	40		p		hc		h	0		7	1			82	118	0	4.7	15.2	1012	Co	21	9	8	7	5	6	
<i>Limonium loganicum</i>	Plum	NE	VU	r		35		p		hc		h	0		7	1			1	0	0	6.7	15.7	1165	Co	18	9	3	4	3	4	
<i>Limonium normannicum</i>	Plum	N		o		20		p		hc		h	0		7	1			0	0	4	6.1	16.6	836		18, 19	9	5	6	3	4	
<i>Limonium paradoxum</i>	Plum	NE	VU	r		20		p		hc		h	0		7	1			1	0	0	6.0	15.4	844	Co	18	9	4	7	3	4	
<i>Limonium parvum</i>	Plum	NE	VU	r		7		p		hc		h	0		7	1			1	0	0	5.9	15.8	939	Co	18	9	3	8	3	4	
<i>Limonium procerum</i>	Plum	NE		s		50		p		hc		h	0		7	1			56	11	0	5.4	15.7	1002	Co	18, 19, 21	9	3	8	3	5	
<i>Limonium recurvum</i>	Plum	NE		r		36		p		hc		h	0		7	1			8	13	0	4.8	14.7	1163	Co	18	9	3	7	3	5	
<i>Limonium transwallianum</i>	Plum	NE	VU	r		39		p		hc		h	0		7	1			1	0	0	5.6	15.9	1205	Co	18	9	3	8	3	4	
<i>Limonium vulgare</i>	Plum	N		n	-0.31	40		p		hc		h	0		9	1			231	0	3	4.3	16.0	821	Co	21	9	8	8	6	6	
<i>Limosella aquatica</i>	Scro	N		s	1.00	6		a		Th		h	Stol2		5	6			223	13	0	3.5	15.5	858		13	8	8	5	5	0	
<i>Limosella australis</i>	Scro	N	VU	r		4		a		Th		h	Stol2		5	0			6	0	0	4.2	14.7	1608	Co	21	7	9	7	4	1	
<i>Linaria pelisseriana</i>	Scro	AN				30		a		Th		h	0		9	1		Eur	12	0	5	4.4	15.9	822		3, 16	8	3	5	4	0	
<i>Linaria purpurea</i>	Scro	AN			3.66	100		p		hc		h	0					Eur	1430	72	9	3.7	15.5	855		3, 16, 17	8	5	7	6	0	
<i>Linaria repens</i>	Scro	AR			0.30	80		p		hc		h	Root		7	2			805	24	5	3.7	15.2	1000		3, 7	8	5	7	5	0	
<i>Linaria vulgaris</i>	Scro	N		n	-0.80	80		p		hc		h	Root		5	5			1967	81	11	3.6	15.2	935		3, 6	7	4	8	6	0	
<i>Linnaea borealis</i>	Capr	N		s	0.07	10		p		Ch		sw	Node2		4	6			93	0	0	1.6	12.7	1008		2	5	5	2	2	0	
<i>Linum bienne</i>	Lina	N		n	0.06	45		b	p	hc		h	0		9	1			352	82	12	4.8	15.8	914		3, 7	8	4	7	5	0	
<i>Linum catharticum</i>	Lina	N		n	-0.44	18		b		hc		h	0		7	3			2596	875	8	3.5	14.4	1113		7	8	5	7	2	0	
<i>Linum perenne</i>	Lina	N		s	0.43	55		p		hc		h	0		5	6			58	0	0	3.2	15.3	691		7	7	3	8	2	0	
<i>Linum usitatissimum</i>	Lina	AN				72		a		Th		h	0					Gard	918	28	6	3.8	15.7	804		3, 4, 17	7	4	7	5	0	
<i>Liparis loeselii</i>	Orch	IN	EN	r	-0.38	20		p		hc		h	0		7	4	c		26	0	0	3.9	16.1	771		11	8	8	8	3	0	
<i>Listera cordata</i>	Orch	N		n	-0.32	10		p		Gn		h	0		4	6			822	96	0	2.4	12.8	1450		2, 10, 12	3	6	2	2	0	
<i>Listera ovata</i>	Orch	N		n	-0.54	60		p		Gn		h	0		5	4			1866	512	3	3.6	14.8	1001		1, 11	6	5	7	5	0	
<i>Lithospermum arvense</i>	Bora	AR			-1.91	50		a		Th		h	0		8	4			614	10	2	3.7	15.9	755		4	8	4	7	5	0	
<i>Lithospermum officinale</i>	Bora	N		n	-0.59	80		p		hc		h	0		7	4			660	69	1	3.9	15.8	820		1, 3, 7	6	5	8	5	0	
<i>Lithospermum purpureocaeruleum</i>	Bora	N		r	-0.33	60		p		Ch	Pn	h	Tip		8	3			25	0	0	4.8	16.3	941		1, 3	5	4	7	4	0	
<i>Littorella uniflora</i>	Plan	N		n	0.40	10	10	p		Hy		h	Stol2		7	2			1256	426	3	3.3	13.7	1323		11, 13	8	10	5	3	0	
<i>Lloydia serotina</i>	Lili	N	VU	r		15		p		Gb		h	Rhiz1		1	6			2	0	0	2.3	12.5	3092		15, 16	7	5	5	1	0	

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habits	L	F	R	N	S
<i>Lobelia dortmanna</i>	Camp	N		n	-0.05		4	p		Hy		h	0		4	3			570	178	0	3.0	12.9	1635	13			8	12	5	1	0
<i>Lobelia urens</i>	Camp	N	VU	r	-0.19	70		p		hc		h	0		8	1			12	0	0	4.7	16.1	988	8, 10			8	8	4	2	0
<i>Lobularia maritima</i>	Bras	AN			2.34	30		a	p	Th	hc	h	0		0	3		Eur	738	33	13	4.0	15.7	854	18, 19			9	3	7	4	3
<i>Loiseleuria procumbens</i>	Eric	N		n	-0.58	25		p		Ch		w	Node2		1	6			182	0	0	0.9	11.4	1994	15			9	5	2	2	0
<i>Lolium multiflorum</i>	Poac	AN			-1.06	100		a	b	Th	hc	h	0					Eur	2069	340	10	3.6	14.9	968	5			7	5	7	7	0
<i>Lolium perenne</i>	Poac	N		n	-0.29	50		p		hc		h	0		8	3			2743	964	14	3.6	14.5	1096	3, 6			8	5	6	6	0
<i>Lolium temulentum</i>	Poac	AR			-4.05	90		a		Th		h	0					Eur	341	37	7	4.0	15.6	855	4			7	4	8	7	0
<i>Lonicera periclymenum</i>	Capr	N		n	-0.11	600		p		Ph		w	0	Node2	8	2			2622	943	14	3.6	14.5	1102	1			5	6	5	5	0
<i>Lonicera xylosteum</i>	Capr	AN			0.58	200		p		Pn		w	0		7	4		Eur, As1	242	16	0	3.4	15.2	874	1, 3			5	5	7	6	0
<i>Lotus angustissimus</i>	Faba	N		s	-0.23	30		a		Th		h	0		8	3			55	0	12	5.7	16.2	952	8			8	3	4	3	0
<i>Lotus corniculatus</i>	Faba	N		n	1.09	40		p		hc		h	0		8	5			2801	975	14	3.5	14.5	1104	6, 7			7	4	6	2	1
<i>Lotus glaber</i>	Faba	N		n	-0.55	90		p		hc		h	0		8	3			509	0	4	3.9	16.1	732	3, 6, 7			7	7	7	5	1
<i>Lotus pedunculatus</i>	Faba	N		n	-0.06	60		p		hc		h	0	Rhiz1	7	3			2380	729	13	3.6	14.7	1072	11			7	8	6	4	0
<i>Lotus subbiflorus</i>	Faba	N		s	0.22	30		a		Th		h	0		8	2			86	8	14	5.8	16.0	987	8			7	5	6	5	0
<i>Ludwigia palustris</i>	Onag	N		r	0.19	15		a	p	Th	Hy	h	Node2		8	3			11	0	3	4.6	16.6	812	13			8	9	4	4	0
<i>Lupinus arboreus</i>	Faba	AN			1.84	200		p		Pn		w	0					Am4	341	21	11	4.2	15.7	825	3, 19			9	4	7	3	0
<i>Lupinus polyphyllus</i>	Faba	AN				150		p		hc		h	0					Am4	215	3	1	3.2	15.2	828	3, 14, 17			7	5	5	5	0
<i>Luronium natans</i>	Alis	N		s	0.24		50	p		Hy		h	Stol2		7	2			91	3	0	3.3	14.7	1229	13, 14			8	11	5	3	0
<i>Luzula arcuata</i>	Junc	N		r	-0.43	10		p		hc		h	Rhiz1		1	3			22	0	0	0.0	10.8	2044	15, 16			9	5	2	2	0
<i>Luzula campestris</i>	Junc	N		n	-0.18	15		p		hc		h	Rhiz2		7	3			2725	835	14	3.5	14.5	1100	6			7	4	5	2	0
<i>Luzula forsteri</i>	Junc	N		n	0.25	35		p		hc		h	0		9	2			309	0	5	4.2	16.2	859	1			4	4	5	2	0
<i>Luzula multiflora</i>	Junc	N		n	0.28	50		p		hc		h	0		3	6			2451	834	7	3.5	14.3	1148	8			7	6	3	3	0
<i>Luzula pallidula</i>	Junc	N	VU	r		30		p		hc		h	0		5	5	c		2	0	0	3.4	16.3	553	1, 11			7	7	5	2	0
<i>Luzula pilosa</i>	Junc	N		n	-0.35	32		p		hc		h	0		5	4			2132	266	1	3.2	14.4	1127	1, 2			5	5	5	3	0
<i>Luzula spicata</i>	Junc	N		n	-0.72	25		p		hc		h	Rhiz1		1	3			189	0	0	1.0	11.5	2085	7, 15, 16			8	5	3	2	0
<i>Luzula sylvatica</i>	Junc	N		n	-0.02	80		p		hc		h	Rhiz1		7	3			2058	621	4	3.3	14.1	1208	1, 16			5	5	4	4	0
<i>Lychnis alpina</i>	Cary	N	VU	r		20		p		Ch		h	0		2	3			2	0	0	0.5	12.0	1640	15			8	3	4	2	0
<i>Lychnis flos-cuculi</i>	Cary	N		n	-0.79	75		p		hc		h	0		7	4			2569	765	9	3.5	14.5	1095	11			7	9	6	4	0
<i>Lychnis viscaria</i>	Cary	N	VU	r	0.01	45		p		Ch		h	0		7	4	c		28	0	0	2.2	13.8	926	16			8	3	4	2	0
<i>Lycium</i>	Sola	AN			0.13	250		p		Pn		w	Root					As	1104	68	9	3.8	15.7	784	3, 19			8	5	7	4	0
<i>Lycium barbarum</i>	Sola	AN				250		p		Pn		w	Root					As							3, 19			8	5	7	4	0
<i>Lycium chinense</i>	Sola	AN				250		p		Pn	Ph	w	Root					As							3, 19			8	5	7	4	1
<i>Lycopersicon esculentum</i>	Sola	AN				150		a		Th		h	0					SAm	523	41	9	4.0	15.6	876	17			7	5	7	8	0
<i>Lycopodiella inundata</i>	Lyco	N		s	-0.65	5		p		Ch		h	Node1		5	3			233	18	0	3.5	14.9	1122	10, 12			9	9	2	1	0
<i>Lycopodium annotinum</i>	Lyco	N		s	-0.38	10		p		Ch		sw	Node2		2	6			171	0	0	0.7	11.7	1760	10, 15			6	6	3	3	0
<i>Lycopodium clavatum</i>	Lyco	N		n	-0.52	15		p		Ch		sw	Node2		5	6			948	81	0	2.4	13.3	1368	10			7	5	1	2	0
<i>Lycopus europaeus</i>	Lami	N		n	-0.01	100		p		hc		h	Rhiz1		7	4			1689	347	8	3.8	15.2	995	11			7	8	7	6	0
<i>Lysichiton americanus</i>	Arac	AN				110		p		hc		h	Rhiz1					Am4	174	24	0	3.9	15.1	1073	13, 14			4	9	6	8	0
<i>Lysimachia nemorum</i>	Prim	N		n	-0.46	20		p		Ch	hc	h	Node2		7	2			2217	740	3	3.4	14.4	1150	1			5	7	4	5	0
<i>Lysimachia nummularia</i>	Prim	N		n	-0.02	5		p		hc	Ch	h	Node2		7	3			1266	227	3	3.7	15.5	895	6, 11, 14			5	7	5	5	0
<i>Lysimachia punctata</i>	Prim	AN			4.62	120		p		hc		h	Rhiz1					Eur	1127	48	0	3.5	15.1	999	1, 3, 17			6	6	7	5	0
<i>Lysimachia thyrsiflora</i>	Prim	N		s	0.38	70		p		hc	Hy	h	Rhiz2		4	6			51	0	0	2.7	14.2	1200	11, 13			8	10	4	3	0
<i>Lysimachia vulgaris</i>	Prim	N		n	0.22	105		p		hc		h	Rhiz2		7	5			1227	288	0	3.7	15.2	943	11			7	9	7	5	0
<i>Lythrum hyssopifolium</i>	Lyth	AR	VU		-1.12	15		a		Th		h	0		8	4			112	3	8	3.9	16.0	777	4			8	6	6	4	0
<i>Lythrum portula</i>	Lyth	N		n	0.32	8		a		Th	H2	h	0	Node1	7	3			1262	321	7	3.8	14.8	1084	11, 13			8	9	5	3	0
<i>Lythrum salicaria</i>	Lyth	N		n	-0.08	120		p		hc		h	0		7	5			1692	827	8	4.0	15.0	1024	11			7	9	7	5	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Mahonia aquifolium</i>	Berb	AN			1.61	150		p		Pn		w	Rhiz2					Am4	991	4	2	3.4	15.6	786		1, 3		5	4	6	5	0
<i>Maianthemum bifolium</i>	Lili	NA	VU	r	0.32	20		p		Gn		h	Rhiz2		5	5	c			4	0	2.9	15.0	753		1, 2		3	5	3	3	0
<i>Malus domestica</i>	Rosa	AR				1000		p		Ph		w	0					Gard	1532	327	8	3.7	15.0	975		3		7	5	6	7	0
<i>Malus sylvestris sens.lat.</i>	Rosa	N		n	0.57	1000		p		Ph		w	0		7	3			2023	598	11	3.7	15.0	975		1, 3		7	5	6	6	0
<i>Malus sylvestris sens.str.</i>	Rosa	N		n		1000		p		Ph		w	0		7	3			1335	218	0	3.7	15.1	964		3		7	5	6	6	0
<i>Malva moschata</i>	Malv	N		n	-0.04	80		p		hc		h	0		7	3			1423	0	10	3.7	15.6	871		6		7	3	7	4	0
<i>Malva neglecta</i>	Malv	AR			-0.22	60		a		Th		h	0		7	3			1196	70	14	3.8	15.7	781		3		7	4	8	7	0
<i>Malva pusilla</i>	Malv	AN				50		a		Th		h	0		7	5	c	Eur, As	107	6	1	4.1	16.0	788		3, 17, 19		8	5	5	5	0
<i>Malva sylvestris</i>	Malv	AR			-0.30	150		p		hc		h	0		8	4			1788	354	14	3.8	15.3	899		3, 17		8	4	8	7	0
<i>Marrubium vulgare</i>	Lami	N		s	-2.02	60		p		hc		h	Rhiz1		8	4			46	0	0	4.6	16.1	861		7		9	5	7	8	0
<i>Matricaria discoidea</i>	Aste	AN			-0.49	35		a		Th		h	0					As2?, Am?	2677	945	14	3.6	14.5	1086		3, 4		7	5	7	7	0
<i>Matricaria recutita</i>	Aste	AR			0.92	60		a		Th		h	0		8	3			1588	51	11	3.7	15.5	868		3, 4		7	5	7	7	0
<i>Matteuccia struthiopteris</i>	Wood	AN				60		p		hc		h	0		4	6	c	NHem	74	4	0	3.2	14.7	1108		1		5	8	7	7	0
<i>Matthiola incana</i>	Bras	AN			0.75	80		p		Pn		sw	0		9	1		Eur	107	2	6	5.0	15.9	874	Co	18, 19		9	3	8	2	3
<i>Matthiola sinuata</i>	Bras	NA	VU	r		60		b		hc		h	0		9	1			19	8	6	5.4	15.6	1089	Co	18, 19		9	3	7	2	1
<i>Meconopsis cambrica</i>	Papa	N		s	2.36	60		p		hc		h	0		5	1			54	77	0	3.5	14.0	1321		1		4	5	7	5	0
<i>Medicago arabica</i>	Faba	N		n	0.69	60		a		Th		h	0		9	2			744	0	14	4.2	16.2	781		3, 17		7	5	6	5	0
<i>Medicago lupulina</i>	Faba	N		n	-0.43	50		a	p	Th	hc	h	0		7	4			2064	686	13	3.8	15.0	963		7, 17		7	4	8	4	0
<i>Medicago minima</i>	Faba	N		s	-1.97	20		a		Th		h	0		8	4			54	0	7	3.9	16.5	623		8		9	3	7	2	0
<i>Medicago polymorpha</i>	Faba	N		s	-1.34	60		a		Th		h	0		9	2			118	0	12	5.0	16.4	801		8		9	4	5	5	0
<i>Medicago sativa</i>	Faba	N		s	-0.56	90		p		hc		h	0	Rhiz1	8	4	c		54	0	0	3.5	16.2	604		3, 6		7	4	6	5	0
<i>Medicago sativa subsp.falcata</i>	Faba	N		s		60		p		hc		h	Rhiz1		8	4	c		54	0	0	3.5	16.2	604		3		8	3	7	3	0
<i>Medicago sativa subsp.sativa</i>	Faba	AN				90		p		hc		h	0					Crop	1065	17	9	3.8	15.8	768		3, 6		7	4	6	5	0
<i>Melampyrum arvense</i>	Scro	AN			-0.49	60		a		Th		h	0		7	3	c	Eur	50	0	0	3.6	16.2	692		3, 4, 16		7	4	8	3	0
<i>Melampyrum cristatum</i>	Scro	N		r	-0.88	50		a		Th		h	0		7	4	c		62	0	0	3.4	16.3	606		3		6	3	8	2	0
<i>Melampyrum pratense</i>	Scro	N		n	-0.88	60		a		Th		h	0		5	4			1696	323	0	3.2	14.3	1220		1, 2		5	5	2	3	0
<i>Melampyrum sylvaticum</i>	Scro	N		r	-0.58	35		a		Th		h	0		4	3			75	20	0	1.5	12.5	1532		1, 16		4	5	2	2	0
<i>Melica nutans</i>	Poac	N		n	-0.17	60		p		hc		h	Rhiz1		5	5	c		408	0	0	1.9	13.0	1483		1, 7, 16		4	5	7	3	0
<i>Melica uniflora</i>	Poac	N		n	-0.04	60		p		hc		h	Rhiz1		7	3			1511	246	0	3.5	15.0	1015		1		4	5	7	5	0
<i>Melilotus albus</i>	Faba	AN			-0.20	150		b	a	hc	Th	h	0					Eur?, As1?	913	15	7	3.7	15.8	778		3		9	3	7	4	0
<i>Melilotus altissimus</i>	Faba	AR			0.73	150		b		hc		h	0		7	3			1122	16	3	3.8	15.8	785		3, 17		8	6	7	7	0
<i>Melilotus indicus</i>	Faba	AN			-1.59	40		a		Th		h	0					Eur, As1	427	12	10	3.8	15.7	790		3, 17		9	5	7	7	2
<i>Melilotus officinalis</i>	Faba	AN			0.02	150		b		hc		h	0					Eur?, As1?	1142	26	7	3.7	15.7	790		3, 17		8	5	7	5	0
<i>Melissa officinalis</i>	Lami	AN			1.73	60		p		hc		h	Rhiz1					Eur	667	36	7	4.1	15.9	854		3, 17		6	5	7	6	0
<i>Melittis melissophyllum</i>	Lami	N		s	-0.47	60		p		hc		h	Rhiz1		7	3			119	0	0	5.1	15.7	1091		1, 3		5	4	7	5	0
<i>Mentha aquatica</i>	Lami	N		n	-0.11	90		p		hc		h	Rhiz2		7	3			2475	922	12	3.7	14.7	1065		11		7	8	7	5	0
<i>Mentha arvensis</i>	Lami	N		n	-1.30	60		p		hc		h	Rhiz2		5	6			1965	428	5	3.6	14.9	1017		4, 11		6	7	7	6	0
<i>Mentha pulegium</i>	Lami	N	VU	r	-0.70	30		p		hc		h	Rhiz2		8	3			242	45	6	4.4	15.9	869		6, 13		8	7	5	7	0
<i>Mentha spicata</i>	Lami	AR			1.69	90		p		hc		h	Rhiz2					Crop	1563	74	7	3.5	15.0	942		3, 17		7	8	7	7	0
<i>Mentha suaveolens</i>	Lami	N		s	-0.32	100		p		hc		h	Rhiz2		9	2			118	0	0	5.4	15.5	1151		3		7	8	6	6	0
<i>Menyanthes trifoliata</i>	Meny	N		n	-0.04	30	150	p		Gn	Hy	h	Rhiz2		5	6			1905	756	5	3.4	14.1	1201		11		8	10	4	3	0
<i>Mercurialis annua</i>	Euph	AR			0.28	50		a		Th		h	0		9	2			793	55	14	4.0	16.0	779		3, 4, 17		7	5	7	7	0
<i>Mercurialis perennis</i>	Euph	N		n	-0.65	40		p		hc		h	Rhiz2		7	3			2214	4	2	3.2	14.8	1045		1		3	6	7	7	0
<i>Mertensia maritima</i>	Bora	N		s	-0.53	60		p		hc		h	0		2	3			222	29	0	3.8	13.4	1083	Co	19		8	5	7	7	3
<i>Mespilus germanica</i>	Rosa	AR				900		p		Ph		w	0					Eur	98	1	8	4.4	16.1	861		1, 3, 17		6	4	6	6	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	Cl	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Meum athamanticum</i>	Api	N		s	-0.40	60		p		hc		h	0		4	3			164	0	0	1.6	12.9	1459		3, 6		8	5	4	3	0
<i>Mibora minima</i>	Poac	N		r	-0.01	8		a		Th		h	0		8	2			7	0	10	5.8	16.1	861	Co	19		9	3	7	1	0
<i>Milium effusum</i>	Poac	N		n	0.31	150		p		hc		h	0		5	6			1391	91	0	3.6	15.3	928		1		4	5	6	5	0
<i>Milium vernale</i>	Poac	N		o		5		a		Th		h	0		9	1			0	0	2	6.8	16.6	718		19		9	3	6	2	0
<i>Mimulus</i>	Scro	AN			-0.47	50		p		hc		h	Node2					Am4, SAm	1767	237	5	3.2	14.3	1106		13, 14		7	9	6	5	0
<i>Mimulus guttatus</i>	Scro	AN				50		p		hc		h	Node2					Am4	996	44	4	3.2	14.5	1020		13, 14		7	9	6	6	0
<i>Mimulus guttatus x luteus (M. x robertsii)</i>	Scro	AN				50		p		hc		h	Node2					Gard	473	125	0	3.1	14.0	1182		13, 14		7	8	7	5	0
<i>Mimulus luteus</i>	Scro	AN				50		p		hc		h	Node2					SAm	186	5	0	2.8	13.6	1144		13, 14		7	9	5	5	0
<i>Mimulus moschatus</i>	Scro	AN				40		p		hc		h	Node2					Am4	361	13	2	3.3	14.6	1099		13, 14		7	8	5	5	0
<i>Minuartia hybrida</i>	Cary	N		s	-1.70	20		a		Th		h	0		9	2			294	0	1	3.5	16.0	716		7		9	3	8	3	0
<i>Minuartia recurva</i>	Cary	N		o		5		p		Ch		h	0		1	3			0	1	0	4.8	14.2	1414		15		8	4	3	1	0
<i>Minuartia rubella</i>	Cary	N		r	0.01	6		p		Ch		h	0		1	6			7	0	0	0.8	11.2	1679		15		8	4	7	1	0
<i>Minuartia sedoides</i>	Cary	N		s	-0.75	8		p		Ch		h	0		1	3			76	0	0	1.2	11.4	2095		15		8	5	4	2	0
<i>Minuartia stricta</i>	Cary	N	EN	r		10		p		Ch		h	0		1	6			1	0	0	0.4	12.1	1443		11		9	9	8	2	0
<i>Minuartia verna</i>	Cary	N		s	-0.42	15		p		Ch		h	0		4	5			139	30	0	2.7	13.9	1215		7, 16		8	4	7	1	0
<i>Misopates orontium</i>	Scro	AR			-0.89	50		a		Th		h	0		8	4			488	24	11	4.3	15.9	864		4		7	5	6	6	0
<i>Moehringia trinervia</i>	Cary	N		n	-0.40	40		a		Th		h	0		7	3			1990	259	4	3.5	15.0	982		1		4	5	7	6	0
<i>Moenchia erecta</i>	Cary	N		n	-0.65	12		a		Th		h	0		8	2			418	0	14	4.2	16.0	823		8		9	4	4	3	0
<i>Molinia caerulea</i>	Poac	N		n	-0.34	130		p		hc		h	0gr		5	4			2244	897	6	3.5	14.2	1179		12		7	8	3	2	0
<i>Mones uniflora</i>	Pyro	N	VU	r	0.14	4		p		hc		h	Rhiz1		4	6			27	0	0	2.0	13.0	985		2		4	5	4	1	0
<i>Monotropa hypopitys</i>	Mono	N		n	-1.09	30		p		Gn		h	Rhiz1		7	6			288	24	0	3.7	15.8	817		1		4	5	6	2	0
<i>Montia fontana</i>	Port	N		n	0.14	20		a	p	Th	Hy	h	Node1		5	3			2197	547	14	3.4	14.1	1198		11		7	9	5	3	0
<i>Muscari neglectum</i>	Lili	NA	VU	r	1.55	30		p		Gb		h	0tb	DRg	8	4			13	0	0	3.3	16.3	590		3, 8		7	3	7	5	0
<i>Mycelis muralis</i>	Aste	N		n	0.01	100		p		hc		h	0		7	3			1302	0	0	3.3	15.2	944		1, 16		4	5	7	5	0
<i>Myosotis alpestris</i>	Bora	N		r	-0.22	25		p		hc		h	0		1	6			7	0	0	-0.1	11.6	1623		7, 15, 16		8	4	8	2	0
<i>Myosotis arvensis</i>	Bora	AR			-0.34	40		a		Th		h	0		5	4			2577	748	8	3.5	14.6	1056		3, 4		7	5	6	6	0
<i>Myosotis discolor</i>	Bora	N		n	0.14	25		a		Th		h	0		7	3			2317	521	14	3.5	14.4	1088		6		7	5	5	3	0
<i>Myosotis laxa</i>	Bora	N		n	0.65	40		b		hc		h	0		5	6			2409	757	8	3.5	14.5	1085		11		7	9	6	5	0
<i>Myosotis ramosissima</i>	Bora	N		n	0.11	25		a		Th		h	0		8	3			1174	52	14	3.8	15.5	823		8, 16		8	3	6	3	0
<i>Myosotis scorpioides</i>	Bora	N		n	-0.77	57		p		hc	Hy	h	Stol1		7	4			2291	662	3	3.5	14.7	1037		11, 14		7	9	6	6	0
<i>Myosotis secunda</i>	Bora	N		n	0.52	55		p		hc		h	Stol1		7	1			1736	498	6	3.3	14.0	1237		11		6	9	5	4	0
<i>Myosotis sicula</i>	Bora	N		o		15		a		Th		h	0		9	1			0	0	2	6.2	17.0	794		19		8	7	6	3	0
<i>Myosotis stolonifera</i>	Bora	N		s	0.77	20		p		hc		h	Stol1		4	1			115	0	0	1.6	13.2	1362		11, 14		8	9	5	4	0
<i>Myosotis sylvatica</i>	Bora	N		n	2.18	47		p		hc		h	0		7	5			1690	24	4	3.4	15.1	931		1		6	5	7	5	0
<i>Myosoton aquaticum</i>	Cary	N		n	0.00	100		p		hc		h	Node1		7	4			927	0	0	3.6	16.0	747		11, 13, 14		7	8	7	8	0
<i>Myosurus minimus</i>	Ranu	NA		n	-0.66	8		a		Th		h	0		7	3			339	0	2	3.8	16.3	691		4		8	7	6	5	0
<i>Myrica gale</i>	Myri	N		n	-0.75	150		p		Pn		w	Rhiz2		5	2			976	553	0	3.4	13.8	1353		12		8	9	3	2	0
<i>Myriophyllum alterniflorum</i>	Halo	N		n	1.00	120		p		Hy		h	Irreg		5	2			1390	327	3	3.2	13.8	1299		13, 14		7	12	5	3	0
<i>Myriophyllum aquaticum</i>	Halo	AN				200		p		Hy		h	Irreg					SAm	268	2	7	4.3	16.1	838		13		7	12	5	3	0
<i>Myriophyllum spicatum</i>	Halo	N		n	0.63	250		p		Hy		h	Irreg		7	5			1409	373	7	3.7	15.1	907		13, 14		7	12	7	7	0
<i>Myriophyllum verticillatum</i>	Halo	N		n	-0.89	300		p		Hy		h	Irreg	DRa	7	6			360	130	0	3.8	15.7	765		13, 14		7	12	7	7	0
<i>Myrrhis odorata</i>	Api	AN			-0.25	180		p		hc		h	0					Eur	1152	147	0	3.0	14.1	1084		3, 17		7	6	7	7	0
<i>Najas flexilis</i>	Naja	N		s	0.48	30		a		Hx		h	0		4	6			28	28	0	4.1	13.8	1338		13		6	12	7	4	1
<i>Najas marina</i>	Naja	N	VU	r		97		a		Hx		h	0		8	6	c		4	0	0	3.9	16.1	600		13		5	12	9	6	0
<i>Narcissus pseudonarcissus</i>	Lili	N		n	0.87	35		p		Gb		h	0tb		8	2			646	0	3	3.7	15.6	920		3		7	5	6	5	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Nardus stricta</i>	Poac	N		n	-0.68	40		p		hc		h	0		5	3			2051	560	3	3.2	14.0	1226	8			7	7	3	2	0
<i>Narthecium ossifragum</i>	Lili	N		n	-0.32	45		p		hc		h	Rhiz1		5	1			1628	716	0	3.3	13.8	1296	12		8	9	2	1	0	
<i>Neotinea maculata</i>	Orch	N	EX	x		30		p		Gn		h	0		9	1			1	24	0	4.7	14.8	1107	7, 16		8	4	8	2	0	
<i>Neottia nidus-avis</i>	Orch	N		n	-0.91	47		p		Gn		h	0		7	4			742	99	0	3.5	15.2	938	1		2	4	7	5	0	
<i>Nepeta cataria</i>	Lami	AR			-1.23	100		p		hc		h	Rhiz1		7	4			478	6	1	3.7	15.9	761	3, 7		7	4	7	6	0	
<i>Nuphar lutea</i>	Nymp	N		n	-0.13		150	p		Hy		h	Rhiz1		5	4			1140	452	0	3.6	15.1	975	13, 14		7	11	7	6	1	
<i>Nuphar pumila</i>	Nymp	N		s	0.87		150	p		Hy		h	Rhiz1		4	6			68	0	0	1.7	12.5	1680	13		7	11	6	4	0	
<i>Nymphaea alba</i>	Nymp	N		n	1.02		150	p		Hy		h	Rhiz1		7	3			1511	340	5	3.6	14.8	1090	13		7	11	6	4	0	
<i>Nymphoides peltata</i>	Meny	N		s	2.81		200	p		Hy		h	Irreg	Rhiz2	7	5			45	0	0	3.5	16.4	603	13, 14		8	11	7	6	0	
<i>Odontites vernus</i>	Scro	N		n	-0.46	50		a		Th		h	0		7	5			2320	865	7	3.7	14.7	1047	6		7	5	6	5	0	
<i>Oenanthe aquatica</i>	Apia	N		n	-0.35	150		a	p	H2	Hy	h	0		7	4			505	183	0	3.8	15.6	792	11		7	10	7	6	0	
<i>Oenanthe crocata</i>	Apia	N		n	-0.04	150		p		hc	Hy	h	0		8	2			1599	633	12	4.0	14.8	1124	11, 14		7	9	6	7	1	
<i>Oenanthe fistulosa</i>	Apia	N		n	-1.18	80		p		hc	Hy	h	0		7	3			804	101	6	3.9	15.8	771	11		7	9	7	6	0	
<i>Oenanthe fluviatilis</i>	Apia	N		n	0.19	100		p		Hy		h	Node2		7	1			235	45	0	3.7	16.0	718	14		8	10	8	6	0	
<i>Oenanthe lachenalii</i>	Apia	N		n	-0.36	100		p		hc		h	0		8	2			551	118	3	4.3	15.4	957	11		8	8	8	5	3	
<i>Oenanthe pimpinelloides</i>	Apia	N		n	0.48	100		p		hc		h	0		9	1			241	0	0	4.4	16.2	849	6		7	7	6	3	0	
<i>Oenanthe silaifolia</i>	Apia	N		s	0.37	100		p		hc		h	0		8	3			76	0	0	3.7	16.3	661	6		8	9	7	5	0	
<i>Oenothera</i>	Onag	AN			1.02	100		b		hc		h	0					Am, SAm	1185	38	11	3.9	15.8	839	3, 16, 17, 19		9	4	6	4	0	
<i>Oenothera biennis</i>	Onag	AN				100		b		hc		h	0					Am?	614	9	2	3.9	15.9	777	3, 16, 17, 19		9	4	6	4	0	
<i>Oenothera biennis x glazoviana (O. x fallax)</i>	Onag	AX				100		b		hc		h	0						125	2	1	3.7	15.9	798	3, 16, 19		8	3	6	5	0	
<i>Oenothera cambrica</i>	Onag	AN				80		b		hc		h	0					Am?	217	0	4	4.2	15.9	921	3, 16, 17, 19		9	4	6	3	0	
<i>Oenothera glazioviana</i>	Onag	AN				100		b		hc		h	0					Am	966	24	10	4.0	15.9	832	3, 16, 19		9	4	6	5	0	
<i>Onobrychis viciifolia</i>	Faba	NA		n	-0.76	60		p		hc		h	0		7	4			265	0	0	3.6	16.2	710	7		7	4	8	3	0	
<i>Ononis reclinata</i>	Faba	N	VU	r	0.27	15		a		Th		h	0		9	1			10	0	3	5.6	15.8	999	Co 18		9	2	8	2	1	
<i>Ononis repens</i>	Faba	N		n	-0.45	60		p		Ch	hc	sw	Rhiz2		7	3			1664	178	13	3.8	15.3	878	7		8	4	6	3	0	
<i>Ononis spinosa</i>	Faba	N		n	-0.82	70		p		Ch	hc	sw	0		8	4			724	0	0	3.6	16.0	718	6, 7		8	4	8	3	0	
<i>Onopordum acanthium</i>	Aste	AR			0.66	200		p		hc		h	0		7	4			778	5	7	3.7	15.9	733	3, 17		8	4	6	7	0	
<i>Ophioglossum azoricum</i>	Ophi	N		s		10		p		Gn		h	Root		5	2			72	12	4	4.3	13.3	1252	8		8	6	5	2	1	
<i>Ophioglossum lusitanicum</i>	Ophi	N	VU	r		4		p		Gn		h	Root		9	1			1	0	3	6.7	16.2	848	8		8	6	5	2	0	
<i>Ophioglossum vulgatum</i>	Ophi	N		n		30		p		Gn		h	Root		7	6			1474	209	6	3.6	15.1	964	6, 7		8	7	7	3	0	
<i>Ophioglossum vulgatum sens.lat.</i>	Ophi	N		n	0.72	30		p		Gn		h	Root		7	6			1474	209	6	3.6	15.1	964	6		8	7	7	3	0	
<i>Ophrys apifera</i>	Orch	N		n	0.83	45		p		Gn		h	0		9	2			936	182	4	3.9	15.7	807	7		8	4	8	3	0	
<i>Ophrys fuciflora</i>	Orch	N	VU	r		35		p		Gn		h	0		9	2			6	0	0	4.0	16.4	766	7		8	4	9	2	0	
<i>Ophrys insectifera</i>	Orch	N		n	-1.34	60		p		Gn		h	0		7	3			264	31	0	3.7	15.8	803	1, 7, 11		8	5	9	2	0	
<i>Ophrys sphegodes</i>	Orch	N		s	-0.11	20		p		Gn		h	0		9	2			62	0	1	4.0	16.3	729	7		8	4	9	3	0	
<i>Orchis laxiflora</i>	Orch	N		o		50		p		Gn		h	0		8	4	c		0	0	8	6.4	16.7	800	6, 11		9	9	8	2	1	
<i>Orchis mascula</i>	Orch	N		n	-0.72	40		p		Gn		h	0		7	3			1962	475	9	3.5	14.7	1073	1, 7, 16		6	5	7	4	0	
<i>Orchis militaris</i>	Orch	N	VU	r		45		p		Gn		h	0		7	4	c		19	0	0	3.4	16.3	694	7		7	3	9	2	0	
<i>Orchis morio</i>	Orch	N		n	-0.98	20		p		Gn		h	0		7	3			931	124	8	3.9	15.8	801	6, 7		8	4	7	3	0	
<i>Orchis purpurea</i>	Orch	N		s	-0.56	50		p		Gn		h	0		7	3			36	0	1	4.0	16.5	748	1		5	4	8	3	0	
<i>Orchis simia</i>	Orch	N	VU	r		30		p		Gn		h	0		8	3			10	0	0	3.8	16.4	697	7		8	3	8	2	0	
<i>Orchis ustulata</i>	Orch	N		s	-1.77	15		p		Gn		h	0		7	3			265	0	0	3.5	15.7	777	7		8	4	8	2	0	
<i>Oreopteris limbosperma</i>	Thel	N		n	-0.18	90		p		hc		h	0		7	3			1585	138	0	2.8	13.7	1323	1, 16		6	6	4	3	0	
<i>Origanum vulgare</i>	Lami	N		n	-0.10	65		p		Ch	hc	h	0	Node1	8	5			1148	179	0	3.7	15.3	898	7, 16		6	4	7	4	0	

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Ornithogalum angustifolium</i>	Lili	AN			1.05	30		p		Gb		h	Otb	DRg	8	3		Eur	1139	8	12	3.7	15.5	848		1, 3, 7, 8	8	3	6	4	0	
<i>Ornithogalum pyrenaicum</i>	Lili	N		s	0.14	75		p		Gb		h	Otb		9	2			33	0	0	3.6	16.2	773		1, 3	5	5	7	5	0	
<i>Ornithopus perpusillus</i>	Faba	N		n	-0.18	10		a		Th		h	0		7	2			1002	20	12	3.9	15.5	935		8	7	4	4	3	0	
<i>Ornithopus pinnatus</i>	Faba	N		r		8		a		Th		h	0		8	2			3	0	7	7.0	16.4	832		8, 10	8	3	3	2	0	
<i>Orobanche alba</i>	Orob	N		s	-0.38	25		a	p	Th	Gn	h	0		7	3			92	42	2	4.0	13.7	1493		16	8	3	7	2	0	
<i>Orobanche artemisiae-campestris</i>	Orob	N	EN	r		60		a	p	Th	Gn	h	0		8	3			6	0	0	4.5	16.5	753	Co	18	8	4	8	5	0	
<i>Orobanche caryophyllacea</i>	Orob	N	VU	r	0.01	40		p	a	Gn	Th	h	0		7	3	c		5	0	0	4.1	16.4	782		18	8	3	9	2	0	
<i>Orobanche elatior</i>	Orob	N		n	-0.33	75		p		Gn		h	0		7	4	c		267	0	0	3.6	16.2	713		3, 7	8	3	8	3	0	
<i>Orobanche hederace</i>	Orob	N		n	0.20	60		p	a	Gn	Th	h	0		9	2			160	122	11	4.9	15.5	1004		1, 3, 16	4	5	6	5	0	
<i>Orobanche minor</i>	Orob	N		n	-0.20	60		a	p	Th	Gn	h	0		8	3			800	0	14	4.0	16.1	774		4, 5	7	4	8	6	0	
<i>Orobanche purpurea</i>	Orob	N	VU	r	0.50	45		p	a	Gn	Th	h	0		7	3			25	0	12	4.9	16.3	776		3, 6	7	4	7	2	0	
<i>Orobanche rapum-genistae</i>	Orob	N		s	-0.35	85		p		Gn		h	0		8	2			422	30	4	4.1	15.7	890		10	7	5	3	2	0	
<i>Orobanche reticulata</i>	Orob	N		r		60		b	a	Gn	Th	h	0		7	3	c		7	0	0	3.1	15.3	666		3, 7	7	6	7	6	0	
<i>Orthilia secunda</i>	Pyro	N		n	-0.40	5		p		Ch		h	Rhiz1		4	6			228	7	0	1.4	12.2	1568		2, 10, 16	5	5	5	3	0	
<i>Osmunda regalis</i>	Osmu	N		n	0.56	160		p		hc		h	0		8	2			735	576	4	4.2	14.5	1225		1, 11	6	9	5	4	0	
<i>Otanthus maritimus</i>	Aste	N	EX	x	-1.49	30		p		hc		h	Rhiz2		9	1			23	6	3	5.1	16.0	874	Co	19	9	2	5	2	3	
<i>Oxalis acetosella</i>	Oxal	N		n	-0.74	10		p		hc		h	Rhiz1		5	5			2393	791	2	3.4	14.4	1138		1, 2, 16	4	6	4	4	0	
<i>Oxalis articulata</i>	Oxal	AN				25		p		hc		h	Rhiz1				SAm		541	65	14	4.4	15.8	861		3, 17, 19	7	3	4	2	0	
<i>Oxalis corniculata</i>	Oxal	AN			1.62	15		p	a	hc	Th	h	Node2				Unk		998	32	11	3.9	15.8	843		3, 17	7	4	6	5	0	
<i>Oxalis debilis</i>	Oxal	AN				20		p		Gb		h	DRg				SAm		137	10	12	4.3	16.1	784		3, 17	7	4	6	8	0	
<i>Oxalis exilis</i>	Oxal	AN				5		p	a	hc	Th	h	Node2				Aus, NZ		323	11	8	3.8	15.7	782		3, 17	7	4	6	4	0	
<i>Oxalis incarnata</i>	Oxal	AN				20		p		Gb		h	DRa				SAf		146	5	11	4.6	15.8	927		3, 17	6	5	6	5	0	
<i>Oxalis latifolia</i>	Oxal	AN				20		p		Gb		h	DRg				SAm		67	1	11	5.1	16.1	892		3, 17	6	5	6	5	0	
<i>Oxalis pes-caprae</i>	Oxal	AN				30		p		Gb		h	DRg				SAf		10	0	10	5.9	16.1	861		3, 4	7	4	6	5	0	
<i>Oxalis stricta</i>	Oxal	AN			-0.09	40		a		Th		h	Rhiz1				As2, Am		396	27	4	3.8	15.7	895		3, 17	6	5	6	5	0	
<i>Oxyria digyna</i>	Poly	N		n	-0.71	30		p		hc		h	0		1	6			311	24	0	1.7	12.1	1940		15, 16	7	6	5	3	0	
<i>Oxytropis campestris</i>	Faba	N	VU	r		20		p		hc		h	0		1	5	c		3	0	0	0.4	11.5	1392		7	9	4	8	2	0	
<i>Oxytropis halleri</i>	Faba	N		r	0.16	13		p		hc		h	0		4	3			16	0	0	2.5	12.9	1141		7, 18, 19	9	3	8	2	0	
<i>Panicum millaceum</i>	Poac	AC				100		a		Th		h	0				Crop		359	6	6	4.0	16.0	787		1, 4, 17	9	3	7	6	0	
<i>Papaver argemone</i>	Papa	AR			-1.79	45		a		Th		h	0		8	3			874	48	6	3.7	15.7	759		4	7	4	6	5	0	
<i>Papaver dubium</i>	Papa	AR			0.23	60		a		Th		h	0		8	4			1875	402	13	3.7	15.0	910		3, 4	7	5	6	5	0	
<i>Papaver hybridum</i>	Papa	AR			-0.35	50		a		Th		h	0		9	2			357	33	6	4.1	15.9	776		4	7	4	8	4	0	
<i>Papaver rhoeas</i>	Papa	AR			-0.41	60		a		Th		h	0		8	3			1712	370	14	3.8	15.3	877		3, 4	7	5	7	6	0	
<i>Papaver somniferum</i>	Papa	AR			2.54	100		a		Th		h	0		0	3		Eur?	1600	190	12	3.7	15.3	868		3, 4, 17	7	4	7	8	0	
<i>Parapholis incurva</i>	Poac	N		s	0.09	10		a		Th		h	0		9	1			109	1	5	4.4	16.4	709	Co	18, 19, 21	9	6	7	4	4	
<i>Parapholis strigosa</i>	Poac	N		n	0.14	25		a		Th		h	0		8	2			347	63	5	4.5	15.7	876	Co	21	8	6	7	6	5	
<i>Parentucellia viscosa</i>	Scro	N		n	0.64	50		a		Th		h	0		9	1			165	101	11	5.1	15.4	1129		3, 5	7	7	7	5	0	
<i>Parietaria judaica</i>	Urti	N		n	0.08	52		p		hc		h	0		9	2			1336	317	14	4.1	15.6	865		16, 17	7	4	8	5	1	
<i>Paris quadrifolia</i>	Lili	N		n	-0.68	40		p		Gn		h	Rhiz2		5	4			714	0	0	3.2	15.3	877		1	3	6	7	6	0	
<i>Parnassia palustris</i>	Saxi	N		n	-0.84	20		p		hc		h	0		5	6			1091	302	0	3.0	13.7	1236		11	8	8	7	3	0	
<i>Pastinaca sativa</i>	Apiac	N		n	-0.39	180		b		hc		h	0		7	4			1011	0	7	3.8	16.0	774		3, 6, 7	7	4	7	5	0	
<i>Pedicularis palustris</i>	Scro	N		n	-0.88	60		b		hc		h	0		5	3			1744	583	1	3.3	14.0	1226		11	8	8	5	2	0	
<i>Pedicularis sylvatica</i>	Scro	N		n	-1.28	25		p		hc		h	0		7	3			2118	744	9	3.4	14.1	1202		10, 12, 14	8	8	3	2	0	
<i>Pentaglottis sempervirens</i>	Bora	AN			1.81	100		p		hc		h	0				Eur		1753	88	11	3.6	15.2	915		1, 3, 17	6	5	6	7	0	
<i>Persicaria amphibia</i>	Poly	N		n	0.27	60	200	p		Hy	hc	h	Rhiz2	Irreg	5	6			2013	644	11	3.7	14.9	986		11, 13	7	10	6	6	0	

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Persicaria bistorta</i>	Poly	N		n	-0.44	80		p	hc			h	Rhiz1		5	5			1355	43	0	3.3	14.8	1021		6		6	7	6	6	0
<i>Persicaria hydropiper</i>	Poly	N		n	-0.41	75		a	Th			h	0		7	6			2041	740	9	3.7	14.8	1093		11, 13, 14		7	7	6	6	0
<i>Persicaria lapathifolia</i>	Poly	N		n	-0.04	100		a	Th			h	0		8	6			1881	434	10	3.7	15.1	958		4, 11		7	6	7	7	0
<i>Persicaria maculosa</i>	Poly	N		n	-0.95	80		a	Th			h	0		7	5			2578	934	12	3.6	14.6	1077		3, 4		7	6	6	7	0
<i>Persicaria minor</i>	Poly	N		n	-0.06	40		a	Th			h	0		7	5			296	93	1	3.6	15.2	1003		13, 14		7	8	5	8	0
<i>Persicaria mitis</i>	Poly	N		s	-0.90	75		a	Th			h	0		7	3			203	31	1	3.8	15.9	780		13, 14		7	8	6	9	0
<i>Persicaria vivipara</i>	Poly	N		n	-0.58	30		p	hc			h	Rhiz1		2	6			446	5	0	1.6	12.2	1588		7, 15		8	6	6	2	0
<i>Persicaria wallichii</i>	Poly	AN			0.59	150		p	Gn			h	Rhiz2				As1		390	145	0	3.8	14.8	1149		3		8	4	5	6	0
<i>Petasites albus</i>	Aste	AN			0.01	70		p	Gn			h	Rhiz2				Eur		335	10	0	2.8	13.9	1000		1, 3		5	5	5	7	0
<i>Petasites fragrans</i>	Aste	AN			0.80	30		p	Gn			h	Rhiz2				Eur		1328	582	12	4.1	15.3	941		3		5	5	6	6	0
<i>Petasites hybridus</i>	Aste	N		n	-0.15	120		p	Gn			h	Rhiz2		7	3			1825	569	2	3.6	14.8	1002		14		6	7	7	7	0
<i>Petrorhagia nanteuillii</i>	Cary	N	EN	r		50		a	Th			h	0		8	2			6	0	5	5.3	16.7	774	Co	19		9	2	6	1	3
<i>Petrorhagia prolifera</i>	Cary	AN	CR			50		a	Th			h	0		7	3		Eur	5	0	0	3.8	16.5	613		8		8	3	5	2	0
<i>Petrorhagia prolifera sens.lat.</i>	Cary	N		n	-0.68	50		a	Th			h	0		8	3			6	0	5	5.3	16.7	774		8, 19		8	3	6	2	1
<i>Petroselinum crispum</i>	Apiaceae	AR			-0.34	75		b	hc			h	0				Crop		401	42	10	4.2	15.8	819		3, 17		8	4	7	5	1
<i>Petroselinum segetum</i>	Apiaceae	N		n	0.12	100		b	hc			h	0		8	2			482	0	3	4.1	16.2	751		3, 4		8	5	8	6	0
<i>Peucedanum officinale</i>	Apiaceae	N		r	0.29	200		p	hc			h	0		8	3			10	0	0	4.1	16.7	599	Co	19		7	5	8	4	0
<i>Peucedanum ostruthium</i>	Apiaceae	AR			0.03	100		p	hc			h	0				Eur		184	21	0	2.6	13.5	1127		5		6	5	7	7	0
<i>Peucedanum palustre</i>	Apiaceae	N		s	-0.07	150		b	hc			h	0		5	4	c		47	0	0	3.6	16.1	631		11		7	9	7	5	0
<i>Phalaris arundinacea</i>	Poaceae	N		n	0.23	200		p	Hy	Gn		h	Rhiz2		5	6			2449	753	6	3.6	14.6	1044		11, 14		7	9	7	7	1
<i>Phalaris canariensis</i>	Poaceae	AN			-0.32	120		a	Th			h	0				Eur?		1102	60	10	3.7	15.5	856		3, 17		8	4	7	6	0
<i>Phalaris minor</i>	Poaceae	AN				45		a	Th			h	0		9	1		Eur	80	4	6	4.1	15.9	760		4, 17		8	5	6	5	0
<i>Phlegopteris connectilis</i>	Thell	N		n	-0.22	40		p	Gn			h	Rhiz2		5	6			1017	88	0	2.4	13.1	1515		1, 16		4	6	4	4	0
<i>Phleum alpinum</i>	Poaceae	N		s	-0.30	50		p	hc			h	Rhiz1		2	6			33	0	0	-0.7	10.8	1770		11, 15		8	5	6	4	0
<i>Phleum arenarium</i>	Poaceae	N		n	-0.56	17		a	Th			h	0		8	3			219	69	9	4.5	15.3	918	Co	19		9	3	5	3	1
<i>Phleum bertolonii</i>	Poaceae	N		n		50		p	hc			h	0		8	3			1927	82	4	3.5	15.1	942		3, 6		8	4	7	4	0
<i>Phleum phleoides</i>	Poaceae	N		r	-0.10	60		p	hc			h	0		7	4	c		26	0	0	3.3	16.2	621		8		8	3	8	2	0
<i>Phleum pratense</i>	Poaceae	N		n		150		p	hc			h	0		7	4			2294	672	3	3.5	14.8	1023		3, 6		8	5	7	6	0
<i>Phleum pratense sens.lat.</i>	Poaceae	N		n	-0.33	100		p	hc			h	0		8	4			2429	719	10	3.5	14.7	1047		3, 6		8	5	7	6	0
<i>Phragmites australis</i>	Poaceae	N		n	0.43	270		p	Hy	Gn		h	Rhiz2		6	6			2182	785	11	3.7	14.7	1055		11		7	10	7	6	2
<i>Phyllitis scolopendrium</i>	Aspl	N		n	0.45	60		p	hc			h	0		7	3			2115	934	14	3.8	14.8	1048		1, 16		4	5	7	5	0
<i>Phyllodoce caerulea</i>	Eric	N	VU	r		20		p	Ch			w	0		1	3			3	0	0	-1.1	10.6	1829		10, 15		7	4	3	2	0
<i>Physospermum cornubiense</i>	Apiaceae	N	VU	r	0.07	120		p	hc			h	0		7	3			14	0	0	5.4	15.5	1279		1, 10		6	5	4	4	0
<i>Phyteuma orbiculare</i>	Camp	N		s	-0.16	50		p	hc			h	0		5	3			55	0	0	3.9	16.3	806		7		7	4	8	3	0
<i>Phyteuma spicatum</i>	Camp	NA	VU	r	-0.73	80		p	hc			h	0		7	3			8	0	0	4.1	16.4	826		1, 3		5	5	6	5	0
<i>Picea abies</i>	Pina	AN				4600		p	Ph			w	0		4	5	c	Eur, As	1460	120	2	3.2	14.7	1054		2		7	6	3	4	0
<i>Picea sitchensis</i>	Pina	AN				5500		p	Ph			w	0				Am4		1144	215	1	3.2	14.1	1223		2		7	7	2	2	0
<i>Picris echinoides</i>	Aste	AR			0.77	80		a	b	Th	hc	h	0		8	3			1191	25	10	3.9	15.9	795		3, 4		7	5	7	6	0
<i>Picris hieracioides</i>	Aste	N		n	-0.06	95		p	hc			h	0		7	5			885	0	8	3.8	16.0	781		7		8	4	8	3	0
<i>Pilosella aurantiaca</i>	Aste	AN				20		p	hc			h	Rhiz2	Stol2	4	3		Eur	1343	69	4	3.4	14.9	985		3, 17		8	4	6	2	0
<i>Pilosella flagellaris</i>	Aste	N		n		13		p	hc			h	Stol2		5	3	c		3	0	0	3.5	11.5	1153		3, 16		8	4	7	4	0
<i>Pilosella flagellaris subsp. bicapitata</i>	Aste	NE	VU	r		13		p	hc			h	Stol2		4	1			3	0	0	3.5	11.5	1153		16		8	5	6	3	0
<i>Pilosella flagellaris subsp. flagellaris</i>	Aste	AN				13		p	hc			h	Stol2				Eur		72	0	0	3.0	14.9	786		3		8	4	7	4	0
<i>Pilosella officinarum</i>	Aste	N		n	-0.59	12		p	hc			h	Stol2		7	3			2629	899	12	3.5	14.5	1094		7		8	4	7	2	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Pilosella peleteriana</i>	Aste	N	VU	r		9		p	hc			h	Stol2		5	2			11	0	12	5.2	16.1	871		7, 16		8	3	8	2	0
<i>Pilularia globulifera</i>	Mars	N		s	-0.03	10	10	p	Hy			h	Rhiz2		7	2			312	24	3	3.6	14.8	1040		13		8	10	4	2	0
<i>Pimpinella major</i>	Api	N		n	-0.16	100		p	hc			h	0		7	3			584	109	0	3.6	15.5	819		6		7	5	7	6	0
<i>Pimpinella saxifraga</i>	Api	N		n	-0.31	70		p	hc			h	0		7	4			1938	391	0	3.6	15.0	968		7		7	4	7	3	0
<i>Pinguicula alpina</i>	Lent	INA	EX	x		5		p	hc			h	0		1	4			1	0	0	3.0	13.6	752		11		9	8	8	2	0
<i>Pinguicula grandiflora</i>	Lent	N		o		8		p	hc			h	0		7	1			0	74	0	5.1	14.7	1270		10, 12		7	8	4	2	0
<i>Pinguicula lusitanica</i>	Lent	N		n	-0.83	3		p	hc			h	0		7	1			500	309	0	3.9	13.7	1475		10, 11		8	8	4	2	0
<i>Pinguicula vulgaris</i>	Lent	N		n	-0.76	8		p	hc			h	0		4	6			1523	484	0	3.0	13.6	1305		11, 12		8	8	6	2	0
<i>Pinus contorta</i>	Pina	AN				2500		p	Ph			w	0				Am4		444	116	2	3.3	14.0	1302		2		7	5	5	2	0
<i>Pinus nigra</i>	Pina	AN				4200		p	Ph			w	0				Eur		1009	25	6	3.7	15.5	889		1, 2, 17, 19		7	3	5	2	0
<i>Pinus sylvestris</i>	Pina	N		s	0.40	3000		p	Ph			w	0		4	5			65	0	0	0.8	11.7	1930		2		7	6	2	2	0
<i>Pisum sativum</i>	Faba	AC				200		a	Th			h	0		0	3		Eur	137	10	2	4.0	15.6	896		3, 4		7	4	7	7	0
<i>Plantago coronopus</i>	Plan	N		n	0.16	6		b	hc			h	0		8	4			1445	303	14	4.1	14.8	1065		3, 6, 18		8	6	6	4	2
<i>Plantago lanceolata</i>	Plan	N		n	1.35	15		p	hc			h	Rhiz1		8	4			2804	985	14	3.5	14.5	1105		6, 7		7	5	6	4	0
<i>Plantago major</i>	Plan	N		n	0.09	15		p	hc			h	0		6	5			2766	975	14	3.5	14.5	1102		3, 5		7	5	6	7	0
<i>Plantago maritima</i>	Plan	N		n	-0.28	15		p	hc			h	0		3	4			1295	405	8	3.8	14.0	1248	Co	15, 21		8	7	6	4	3
<i>Plantago media</i>	Plan	N		n	-0.79	6		p	hc			h	Rhiz1		7	5			1243	0	0	3.5	15.6	804		7		8	4	7	3	0
<i>Platanthera bifolia</i>	Orch	N		n	-1.67	40		p	Gn			h	0		5	5			949	308	1	3.5	14.3	1235		1, 10		6	6	6	2	0
<i>Platanthera chiorantha</i>	Orch	N		n	-0.88	50		p	Gn			h	0		7	3			1163	251	0	3.4	14.7	1147		1, 6		5	5	7	4	0
<i>Poa alpina</i>	Poac	N		s	-0.31	40		p	hc			h	0	DRi	1	6			72	2	0	0.6	11.5	2142		15		7	5	7	3	0
<i>Poa angustifolia</i>	Poac	N		n		70		p	hc			h	Rhiz2		8	6			831	0	6	3.7	15.8	790		7, 8		7	5	7	5	0
<i>Poa annua</i>	Poac	N		n	0.83	20		a	p	Th	hc	h	0		6	4			2792	985	14	3.5	14.5	1105		3, 4, 5, 6		7	5	6	7	1
<i>Poa bulbosa</i>	Poac	N		s	0.63	35		p	hc			h	0	DRi	8	4			72	0	6	4.6	16.4	741	Co	19		8	3	5	2	0
<i>Poa chaixii</i>	Poac	AN			-0.05	100		p	hc			h	0				Eur		169	3	1	3.1	14.5	959		1		5	5	6	5	0
<i>Poa compressa</i>	Poac	N		n	0.21	50		p	hc			h	Rhiz2		7	3			1063	0	2	3.6	15.6	850		3		9	4	7	4	0
<i>Poa flexuosa</i>	Poac	N	VU	r		22		p	hc			h	0		1	3			8	0	0	-0.6	10.5	1907		15, 16		8	5	3	2	0
<i>Poa glauca</i>	Poac	N		s	-0.48	40		p	hc			h	0		2	6			62	0	0	1.1	11.6	2252		15, 16		7	5	6	3	0
<i>Poa humilis</i>	Poac	N		n		30		p	hc			h	Rhiz2		?	?			1865	297	5	3.4	14.3	1134		6, 19		8	6	6	4	2
<i>Poa infirma</i>	Poac	N		s	1.33	10		a	Th			h	0		9	1			54	0	13	5.9	16.3	935		3		8	4	5	5	0
<i>Poa nemoralis</i>	Poac	N		n	0.27	75		p	hc			h	0		5	6			1960	0	5	3.2	14.8	1015		1		4	5	6	5	0
<i>Poa palustris</i>	Poac	AN			-1.55	100		p	hc			h	0		5	6	NHem		132	12	2	3.7	15.2	948		11, 13, 14		7	9	7	6	0
<i>Poa pratensis sens.lat.</i>	Poac	N		n	0.60	58		p	hc			h	Rhiz2		6	6			2766	928	10	3.5	14.5	1102		3, 5, 6, 7		7	5	6	5	1
<i>Poa pratensis sens.str.</i>	Poac	N		n		75		p	hc			h	Rhiz2		6	6			1637	423	2	3.6	14.8	1017		3, 5, 6, 7		7	5	6	5	0
<i>Poa trivialis</i>	Poac	N		n	1.10	70		p	hc			h	0	Node1	6	4			2721	903	11	3.6	14.5	1095		1, 3, 6		7	6	6	6	0
<i>Polemonium caeruleum</i>	Pole	N		r	1.17	90		p	hc			h	0		5	4	c		16	0	0	1.9	13.9	1246		16		5	5	7	6	0
<i>Polycarpon tetraphyllum</i>	Cary	NA		r	-0.04	25		a	Th			h	0		9	1			16	0	14	6.3	16.3	923		3, 4, 17		9	4	6	4	0
<i>Polygala amarella</i>	Poly	N	VU	r	-0.10	10		p	Ch			h	0		5	3	c		18	0	1	2.8	15.0	1037		7		9	6	9	1	0
<i>Polygala calcarea</i>	Poly	N		n	-0.37	10		p	Ch			h	0		8	1			153	0	0	3.7	16.2	783		7		7	3	8	2	0
<i>Polygala serpyllifolia</i>	Poly	N		n	-0.50	15		p	Ch			h	0		7	2			2150	717	11	3.4	14.1	1200		8, 10, 12		8	7	2	2	0
<i>Polygala vulgaris</i>	Poly	N		n	-1.14	25		p	Ch			h	0		7	3			2176	665	8	3.5	14.4	1114		7		8	5	6	3	0
<i>Polygonatum multiflorum</i>	Lili	N		n	0.27	80		p	Gn			h	Rhiz2		7	3			268	0	0	3.6	16.0	829		1		4	5	7	6	0
<i>Polygonatum odoratum</i>	Lili	N		s	0.34	40		p	Gn			h	Rhiz2		7	5			48	0	0	3.1	15.1	1091		1, 16		5	3	7	3	0
<i>Polygonatum verticillatum</i>	Lili	N	VU	r		80		p	Gn			h	Rhiz2		4	3			10	0	0	1.2	13.1	1061		1		4	5	5	5	0
<i>Polygonum arenastrum</i>	Poly	AR				20		a	Th			h	0		6	5			1937	480	10	3.7	14.9	1008		3, 4		7	5	7	6	0
<i>Polygonum aviculare</i>	Poly	N		n		30		a	Th			h	0		6	6			2030	819	2	3.7	14.8	1039		4, 17		7	5	6	7	0
<i>Polygonum aviculare agg.</i>	Poly	N		n	-0.70	30		a	Th			h	0		6	6			2605	906	13	3.6	14.6	1073		3, 4, 17		7	5	7	6	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S		
<i>Polygonum boreale</i>	Poly	N		s		20		a		Th		h	0		4	2				109	0	0	3.6	12.4	1084		4			7	5	6	6	0
<i>Polygonum maritimum</i>	Poly	N	EN	r	0.21	20		p		Ch		h	0		9	1				16	1	4	6.0	16.2	950	Co	19			9	3	5	4	3
<i>Polygonum oxyspermum</i>	Poly	N		n	0.01	20		a		Th		h	0		6	3				305	75	9	4.6	14.8	1102	Co	19			9	6	7	8	3
<i>Polygonum rivagum</i>	Poly	AR				20		a		Th		h	0		7	3				274	0	4	3.9	16.1	738		4			8	4	8	5	0
<i>Polypodium cambricum</i>	Poly	N		n		40		p		hc	Gn	h	Rhiz1		9	1				196	157	1	4.4	15.1	1102		3, 16			6	5	7	3	0
<i>Polypodium interjectum</i>	Poly	N		n		40		p		hc	Gn	h	Rhiz1		7	2				1188	487	12	3.9	14.9	1074		1, 3, 16			5	5	5	3	0
<i>Polypodium vulgare</i>	Poly	N		n		40		p		hc	Gn	h	Rhiz1		5	3				1795	523	1	3.5	14.3	1158		1, 3, 16			5	5	4	3	0
<i>Polypodium vulgare sens.lat.</i>	Poly	N		n	-0.03	40		p		hc	Gn	h	Rhiz1		6	3				2496	916	12	3.5	14.4	1133		1			5	5	5	3	0
<i>Polypogon monspeliensis</i>	Poac	N		s	0.60	80		a		Th		h	0		9	1				45	0	0	4.3	16.6	661		6			8	8	7	6	3
<i>Polystichum aculeatum</i>	Dryo	N		n	0.54	60		p		hc		h	0		7	5				1618	314	3	3.2	14.4	1145		1, 16			5	5	7	5	0
<i>Polystichum lonchitis</i>	Dryo	N		n	-0.76	30		p		hc		h	0		4	6				181	20	0	1.4	12.1	1857		7, 15, 16			6	5	7	3	0
<i>Polystichum setiferum</i>	Dryo	N		n	1.47	120		p		hc		h	0		9	2				1249	748	10	4.1	15.0	1032		1			4	5	5	6	0
<i>Populus alba</i>	Sali	AN				2000		p		Ph		w	Root					Eur, As1	1531	116	10	3.6	15.3	867		3, 17, 19			6	6	7	6	0	
<i>Populus alba x tremula (P. x canescens)</i>	Sali	AN			0.97	3000		p		Ph		w	Root					Eur	1145	110	7	3.8	15.6	819		1, 3			6	6	6	5	0	
<i>Populus nigra sens.lat.</i>	Sali	N		n	0.65	3000		p		Ph		w	Root		7	4				692	66	2	3.6	15.7	800		3, 14			6	8	7	7	0
<i>Populus tremula</i>	Sali	N		n	0.88	2000		p		Ph		w	Root		5	5				2248	414	7	3.3	14.5	1102		1, 16			6	5	5	6	0
<i>Potamogeton acutifolius</i>	Pota	N	VU	r	0.05		100	p		Hy		h	DRa		7	3				35	0	0	4.0	16.4	702		13			7	12	7	6	0
<i>Potamogeton alpinus</i>	Pota	N		n	0.30		280	p		Hy		h	Irreg	DRa	4	6				537	142	1	3.1	14.1	1188		13			7	12	6	5	1
<i>Potamogeton berchtoldii</i>	Pota	N		n	1.66		60	p		Hy		h	DRa		5	6				1461	317	2	3.6	14.7	1027		13, 14			7	12	6	5	0
<i>Potamogeton coloratus</i>	Pota	N		s	0.03		70	p		Hy		h	Irreg	Rhiz2	8	3				142	140	2	4.1	15.1	893		13			7	11	8	5	0
<i>Potamogeton compressus</i>	Pota	N		s	-1.68		90	p		Hy		h	DRa		5	5				134	0	0	3.4	15.9	697		13			7	12	7	4	0
<i>Potamogeton crispus</i>	Pota	N		n			150	p		Hy		h	Rhiz2	DRa	8	5				1541	358	8	3.7	15.2	893		13, 14			7	12	7	6	1
<i>Potamogeton epihydrus</i>	Pota	N	VU	r	0.11		190	p		Hy		h	Irreg	DRa	5	0				2	0	0	4.5	13.0	1288		13			8	12	5	1	0
<i>Potamogeton filiformis</i>	Pota	N		s	0.63		30	p		Hy		h	Rhiz2	DRg	4	6				161	63	0	3.6	13.3	1109		13			7	12	7	5	1
<i>Potamogeton friesii</i>	Pota	N		s	-1.06		150	p		Hy		h	DRa		5	6				270	43	0	3.6	15.4	782		13			7	12	7	5	0
<i>Potamogeton gramineus</i>	Pota	N		n	0.67		80	p		Hy		h	Irreg	Rhiz2	5	6				473	163	0	3.3	13.8	1170		13, 14			7	12	6	3	0
<i>Potamogeton gramineus x lucens (P. x zizii)</i>	Pota	NH		s			120	p		Hy		h	Irreg	Rhiz2						100	92	0	3.5	14.3	1138		13, 14			7	12	6	4	0
<i>Potamogeton gramineus x perfoliatus (P. x nitens)</i>	Pota	NH		n			250	p		Hy		h	Irreg	Rhiz2						216	113	0	3.5	13.6	1257		14			7	12	6	5	1
<i>Potamogeton lucens</i>	Pota	N		n	0.25		250	p		Hy		h	Irreg	Rhiz2	7	4				456	171	1	3.7	15.5	832		13, 14			7	12	6	6	0
<i>Potamogeton natans</i>	Pota	N		n			100	p		Hy		h	Irreg	Rhiz2	5	6				2340	648	6	3.5	14.5	1091		11, 13, 14			7	11	6	4	0
<i>Potamogeton nodosus</i>	Pota	N		r	-0.18		250	p		Hy		h	Irreg	Rhiz2	8	6				15	0	0	3.9	16.4	761		14			6	12	8	5	0
<i>Potamogeton obtusifolius</i>	Pota	N		n	0.96		190	p		Hy		h	DRa		5	6				601	155	0	3.4	14.7	994		13			7	12	6	5	0
<i>Potamogeton pectinatus</i>	Pota	N		n			230	p		Hy		h	Rhiz2	DRg	6	6				1165	242	4	3.8	15.3	844		13, 14			6	12	7	7	2
<i>Potamogeton perfoliatus</i>	Pota	N		n			300	p		Hy		h	Irreg	Rhiz2	5	6				1056	275	0	3.5	14.6	1026		13, 14			7	12	6	5	1
<i>Potamogeton polygonifolius</i>	Pota	N		n		10	70	p		Hy	hc	h	Irreg	Rhiz2	7	2				1841	582	5	3.3	13.9	1254		11, 12, 13			8	10	4	2	0
<i>Potamogeton praelongus</i>	Pota	N		n	-0.26		300	p		Hy		h	Irreg	Rhiz2	4	6				252	90	0	3.2	14.1	1178		13			7	12	7	5	1
<i>Potamogeton pusillus</i>	Pota	N		n	0.77		70	p		Hy		h	DRa		8	6				806	146	1	3.6	15.1	877		13			7	12	7	6	1
<i>Potamogeton rutilus</i>	Pota	N		r	0.18		45	p		Hy		h	DRa		4	3				13	0	0	3.8	12.9	1115		13, 14			7	12	7	5	0
<i>Potamogeton trichoides</i>	Pota	N		n	0.57		100	p		Hy		h	DRa		8	4				185	0	1	3.8	16.2	739		13, 14			6	12	7	6	0
<i>Potentilla anglica</i>	Rosa	N		n	0.11	25		p		hc		h	Stol2		7	3				1248	733	4	4.0	15.0	1045		6			7	5	5	5	0
<i>Potentilla anserina</i>	Rosa	N		n	-0.23	25		p		hc		h	Stol2		5	6				2662	973	12	3.6	14.6	1083		6			8	7	7	6	2
<i>Potentilla argentea</i>	Rosa	N		n	-0.78	30		p		hc		h	0		7	4				323	0	5	3.6	16.0	704		3, 8			8	3	5	2	0
<i>Potentilla crantzii</i>	Rosa	N		s	-0.21	20		p		hc		h	0		2	4				98	0	0	0.7	12.0	1855		7, 16			8	5	8	2	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Potentilla erecta</i>	Rosa	N		n	-0.50	25		p	hc			h	0		5	4			2700	947	12	3.5	14.4	1118	8			7	7	3	2	0
<i>Potentilla fruticosa</i>	Rosa	N		r	1.44	100		p	Pn			w	0		4	6			8	7	0	2.8	13.7	1366	16			8	6	8	2	0
<i>Potentilla neumanniana</i>	Rosa	N		s	-0.17	10		p	hc			h	0		7	3			128	0	0	3.1	14.7	994	7, 16			7	3	8	1	0
<i>Potentilla palustris</i>	Rosa	N		n	-0.21	50		p	Gn	Hy		h	Rhiz2		5	6			1672	721	1	3.4	14.0	1186	11			8	9	5	3	0
<i>Potentilla reptans</i>	Rosa	N		n	-0.62	30		p	hc			h	Stol2		8	4			1882	769	11	3.8	15.1	959	6			7	5	7	5	0
<i>Potentilla rupestris</i>	Rosa	N	IVU	r		60		p	hc			h	0		9	3			4	0	0	3.0	13.8	934	16			7	4	6	2	0
<i>Potentilla sterilis</i>	Rosa	N		n	-0.30	15		p	hc			h	Stol1		7	2			2167	742	8	3.6	14.7	1071	1			5	5	5	5	0
<i>Primula elatior</i>	Prim	N		s	0.01	20		p	hc			h	0		7	3	c		38	0	0	3.3	16.3	591	1			4	5	7	6	0
<i>Primula farinosa</i>	Prim	N		s	-0.46	5		p	hc			h	0		4	5			103	0	0	2.2	13.8	1194	7, 11			9	8	9	2	0
<i>Primula scotica</i>	Prim	NE		s	-0.18	5		p	hc			h	0		4	1			42	0	0	3.6	12.4	1026	Co 6, 19			9	4	7	2	1
<i>Primula veris</i>	Prim	N		n	-0.32	15		p	hc			h	0		7	4			1632	369	6	3.7	15.2	900	6, 7			7	4	7	3	0
<i>Primula vulgaris</i>	Prim	N		n	0.16	15		p	hc			h	0		7	3			2651	934	11	3.5	14.5	1108	1, 16			5	5	6	4	0
<i>Prunella vulgaris</i>	Lami	N		n	0.60	30		p	hc			h	Node1		6	6			2783	970	14	3.5	14.4	1106	6, 7			7	5	6	4	0
<i>Prunus avium</i>	Rosa	N		n	1.29	2500		p	Ph			w	Root		7	3			2136	431	7	3.4	14.8	1024	1			4	5	6	6	0
<i>Prunus cerasifera</i>	Rosa	AN			3.43	800		p	Ph			w	0					Eur, As1	900	11	4	3.7	15.8	803	1, 3, 17			6	5	7	6	0
<i>Prunus cerasus</i>	Rosa	AR			-0.90	800		p	Ph			w	Root					Eur	706	339	7	3.9	15.2	961	1, 3			6	5	6	5	0
<i>Prunus domestica</i>	Rosa	AR			2.19	800		p	Ph			w	Root					Eur	1656	406	8	3.7	15.2	928	3, 17			7	5	7	6	0
<i>Prunus laurocerasus</i>	Rosa	AN			4.70	600		p	Ph			w	0					Eur	1253	345	4	3.8	15.3	953	1, 17			4	6	5	6	0
<i>Prunus lusitanica</i>	Rosa	AN				800		p	Ph			w	0					Eur	468	31	1	3.8	15.5	876	1, 17			6	5	7	6	0
<i>Prunus padus</i>	Rosa	N		n	0.58	1500		p	Ph			w	0		5	5			1089	189	0	2.7	13.8	1240	1			5	6	6	7	0
<i>Prunus spinosa</i>	Rosa	N		n	0.40	400		p	Ph			w	Root		7	3			2308	917	9	3.7	14.8	1032	3			6	5	7	6	1
<i>Pseudofumaria lutea</i>	Fuma	AN			0.59	30		p	hc			h	0					Eur	1425	39	6	3.6	15.4	876	3, 17			6	6	8	5	0
<i>Pseudorchis albida</i>	Orch	N		n	-0.88	20		p	Gn			h	0		4	3			385	110	0	2.6	13.0	1534	7, 8			8	5	6	2	0
<i>Pseudotsuga menziesii</i>	Pina	AN				5800		p	Ph			w	0					Am4	900	13	0	3.4	15.0	1035	1, 2, 17			6	6	4	4	0
<i>Pteridium aquilinum</i>	Denn	N		n	-0.71	150		p	Gn			h	Rhiz2		7	6			2685	964	14	3.5	14.5	1109	1, 9			6	5	3	3	0
<i>Puccinellia distans</i>	Poac	N		n	3.02	60		p	hc			h	0		5	4			405	39	2	4.1	14.9	859	3, 21			8	8	7	7	4
<i>Puccinellia fasciculata</i>	Poac	N		s	-0.51	50		p	hc			h	0		8	2			97	11	0	4.5	16.4	722	6			8	7	7	7	4
<i>Puccinellia maritima</i>	Poac	N		n	-0.27	80		p	hc			h	Node2		5	1			788	201	3	4.1	14.4	1162	Co 21			9	8	7	6	5
<i>Puccinellia rupestris</i>	Poac	N		s	-0.40	40		a	b	Th	hc	h	0		8	1			148	0	4	4.5	16.2	756	Co 6, 19			9	7	7	5	5
<i>Pulicaria dysenterica</i>	Aste	N		n	-0.08	80		p	hc			h	Rhiz2		8	4			1497	391	14	4.0	15.5	885	6, 11			7	7	7	4	0
<i>Pulicaria vulgaris</i>	Aste	N	IVU	r	-0.55	45		a	Th			h	0		7	4			121	0	5	4.0	16.5	696	8			9	8	6	7	0
<i>Pulmonaria longifolia</i>	Bora	N		s	-0.01	40		p	hc			h	0		7	1			21	0	0	4.7	16.5	810	1, 3			6	4	6	5	0
<i>Pulmonaria obscura</i>	Bora	N	VU	r		30		p	hc			h	0		7	3	c		1	0	0	3.2	16.1	577	1			4	6	8	7	0
<i>Pulmonaria officinalis</i>	Bora	AN			1.77	30		p	hc			h	0		7	3	c	Eur	682	8	0	3.4	15.3	922	1, 3, 17			5	5	8	6	0
<i>Pulsatilla vulgaris</i>	Ranu	N		s	-0.50	30		p	hc			h	0		7	3	c		69	0	0	3.3	16.0	664	7			7	3	8	3	0
<i>Pyrola media</i>	Pyro	N		s	-1.09	10		p	hc			h	Rhiz1		4	4			258	47	0	2.2	13.0	1197	2, 10			5	4	5	2	0
<i>Pyrola minor</i>	Pyro	N		n	-0.55	7		p	hc	Ch		h	Rhiz1		4	6			558	50	0	2.6	13.9	1089	1, 16			5	5	4	2	0
<i>Pyrola rotundifolia</i>	Pyro	N		s	-0.08	12		p	hc			h	Rhiz1		5	4			155	13	2	2.9	14.2	1072	2, 19			6	7	7	3	0
<i>Pyrus communis sens.lat.</i>	Rosa	AR			1.49	1500		p	Ph			w	Root					Eur?, As1?	781	6	8	3.8	15.9	801	1, 3, 17			7	5	6	7	0
<i>Pyrus communis sens.str.</i>	Rosa	AR				1500		p	Ph			w	Root					Gard							3, 17			7	5	6	7	0
<i>Pyrus cordata</i>	Rosa	NA	EN	r		400		p	Ph			w	Root		7	1			9	0	0	5.4	15.9	1129	3			6	5	5	4	0
<i>Quercus cerris</i>	Faga	AN			2.32	3500		p	Ph			w	0					Eur	1247	42	10	3.8	15.6	862	1, 3, 17			6	4	6	6	0
<i>Quercus ilex</i>	Faga	AN			2.37	2500		p	Ph			w	0		9	1			802	22	14	4.1	15.9	824	1, 17, 19			6	3	7	4	1
<i>Quercus petraea</i>	Faga	N		n	0.14	3000		p	Ph			w	0		7	3			1832	549	0	3.5	14.6	1136	1			6	6	3	4	0
<i>Quercus robur</i>	Faga	N		n	-0.60	3000		p	Ph			w	0		7	3			2310	663	12	3.5	14.7	1049	1, 3			7	5	5	4	0
<i>Radiola linoides</i>	Lina	N		n	-0.87	6		a	Th			h	0		7	3			548	115	11	4.2	14.7	1061	10			8	7	4	2	1

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Ranunculus acris</i>	Ranu	N		n	0.30	75		p		hc		h	0		3	5			2780	968	13	3.5	14.4	1106	6			7	6	6	4	0
<i>Ranunculus aquatilis</i>	Ranu	N		n			90	a		H _z		h	0	Irreg	7	3			1123	157	4	3.6	15.2	860	13, 14		7	11	7	5	0	
<i>Ranunculus aquatilis sens.lat.</i>	Ranu	N		n	-1.37		90	a		H _z		h	0	Irreg	6	3			1830	430	6	3.6	15.3	860	13, 14		7	11	7	5	0	
<i>Ranunculus arvensis</i>	Ranu	AR			-3.77	60		a		Th		h	0		8	4			824	2	3	3.7	15.9	742	4		7	5	7	6	0	
<i>Ranunculus auricomus</i>	Ranu	N		n	-0.33	40		p		hc		h	0		5	3			1379	226	1	3.3	15.1	922	1		6	7	6	5	0	
<i>Ranunculus baudotii</i>	Ranu	N		n	-0.04		60	a		H _z		h	0	Node2	8	3			361	61	5	4.4	15.3	905	13		7	11	7	6	4	
<i>Ranunculus bulbosus</i>	Ranu	N		n	-0.48	40		p		hc		h	0		8	3			2259	616	14	3.6	14.8	1004	6, 7		7	4	7	4	0	
<i>Ranunculus circinatus</i>	Ranu	N		n	-0.34		75	p		Hy		h	Irreg		7	5			575	76	0	3.7	15.8	753	13, 14		7	12	7	7	0	
<i>Ranunculus ficaria</i>	Ranu	N		n	0.16	25		p		Gn		h	0tb	DRa	8	3			2648	820	14	3.6	14.5	1084	1, 3		6	6	6	6	0	
<i>Ranunculus flammula</i>	Ranu	N		n	-0.60	50		p		hc	Hy	h	Node1		7	3			2651	938	11	3.5	14.4	1122	11		7	9	5	3	0	
<i>Ranunculus fluitans</i>	Ranu	N		n	1.96		300	p		Hy		h	Irreg	Node2	7	3			373	3	0	3.3	15.4	798	14		7	12	7	6	0	
<i>Ranunculus hederaceus</i>	Ranu	N		n	0.10	9	23	a	p	H _z	Hy	h	0	Node2	8	2			1703	551	8	3.6	14.5	1093	11, 13		7	10	5	5	0	
<i>Ranunculus lingua</i>	Ranu	N		n	1.70	120		p		hc	Hy	h	Rhiz2		7	4			537	210	0	3.7	15.2	868	11		7	10	6	7	0	
<i>Ranunculus muricatus</i>	Ranu	AN				40		a		Th		h	0		0	3	Eur		18	1	0	5.0	15.6	864	4		7	4	5	5	0	
<i>Ranunculus omiophyllus</i>	Ranu	N		n	0.52	9	25	a	p	H _z	Hy	h	0	Node2	8	2			813	151	1	3.7	14.7	1180	11		7	10	5	4	0	
<i>Ranunculus ophioglossifolius</i>	Ranu	N	EN	r		40		a		Th		h	0		8	3			4	0	2	4.9	16.5	824	13		7	8	7	5	0	
<i>Ranunculus paludosus</i>	Ranu	N		o		40		p		hc		h	Rhiz1		9	1			0	0	4	6.1	16.9	843	6		8	7	6	3	0	
<i>Ranunculus parviflorus</i>	Ranu	N		n	-0.08	40		a		Th		h	0		8	2			497	0	11	4.3	16.0	834	6		7	5	6	5	0	
<i>Ranunculus peltatus</i>	Ranu	N		n			90	a		H _z		h	0	Irreg	6	3			990	151	5	3.5	15.2	908	11, 13, 14		7	11	5	6	0	
<i>Ranunculus penicillatus</i>	Ranu	N		n			180	p		Hy		h	Irreg		7	3			706	284	0	3.8	15.2	942	14		7	12	8	5	0	
<i>Ranunculus repens</i>	Ranu	N		n	0.55	60		p		hc		h	Stol2		5	5			2784	983	14	3.5	14.5	1105	3, 6		6	7	6	7	0	
<i>Ranunculus reptans</i>	Ranu	N	EN	r		10		p		hc	Hy	h	Stol2		4	6			9	0	0	2.6	13.7	1467	13		8	9	6	2	0	
<i>Ranunculus sardous</i>	Ranu	NA		n	0.24	45		a		Th		h	0		7	3			544	0	12	4.1	15.9	800	3, 6, 13		8	7	6	7	2	
<i>Ranunculus sceleratus</i>	Ranu	N		n	-0.05	60		a		Th		h	0		5	6			1492	353	6	3.8	15.4	861	11, 13, 14		8	8	8	8	2	
<i>Ranunculus trichophyllus</i>	Ranu	N		n	-0.07		60	a		H _z		h	0	Irreg	3	6			1121	259	6	3.7	15.2	861	11, 13		7	12	6	6	0	
<i>Ranunculus tripartitus</i>	Ranu	N	VU	s	-1.09	9	25	a	p	H _z		h	0		8	1			79	1	0	5.2	15.8	1024	13		9	10	6	3	0	
<i>Raphanus raphanistrum</i>	Bras	N		n	-1.39	70		a	p	Th	hc	h	0		8	3			1862	259	13	4.6	15.0	1079	4, 19		7	5	6	6	0	
<i>Raphanus raphanistrum</i> subsp.maritimus	Bras	N		n		80		b	p	hc		h	0		9	1			325	108	13	4.7	15.1	1093	19		7	4	7	5	3	
<i>Raphanus raphanistrum</i> subsp.raphanistrum	Bras	AR				60		b	p	hc		h	0		8	3			1797	237	8	3.6	15.0	941	4		7	5	6	6	0	
<i>Reseda lutea</i>	Rese	NA		n	0.39	75		p		hc		h	0		8	3			1276	0	7	3.6	15.7	808	3		7	4	7	5	0	
<i>Reseda luteola</i>	Rese	AR			0.69	150		b		hc		h	0		8	4			1660	428	12	3.8	15.3	879	3, 17		7	4	8	6	0	
<i>Rhamnus cathartica</i>	Rham	N		n	-0.04	600		p		Ph		w	0		7	4			857	88	0	3.6	15.8	783	1, 3		7	5	7	6	0	
<i>Rhinanthus angustifolius</i>	Scro	AN			-0.10	60		a		Th		h	0		5	4	Eur, As1		90	0	0	3.1	14.6	809	3, 4, 7		7	6	7	2	0	
<i>Rhinanthus minor</i>	Scro	N		n	-0.49	50		a		Th		h	0		5	3			2629	850	6	3.5	14.4	1115	6		7	5	6	4	0	
<i>Rhododendron ponticum</i>	Eric	AN			1.83	500		p		Ph		w	0	Node1			Eur		1966	507	6	3.5	14.6	1111	1, 10, 16		5	5	3	3	0	
<i>Rhynchospora alba</i>	Cype	N		n	-0.43	30		p		hc		h	Rhiz1		5	6			624	407	0	3.6	14.0	1400	12		8	9	2	1	0	
<i>Rhynchospora fusca</i>	Cype	N		s	0.02	30		p		hc		h	Rhiz2		5	2			46	94	0	4.4	14.7	1205	12		9	9	3	1	0	
<i>Ribes alpinum</i>	Gros	N		s	0.45	200		p		Pn	Ph	w	0		4	3			50	0	0	2.3	14.2	1084	1, 3, 16		5	5	8	6	0	
<i>Ribes nigrum</i>	Gros	AN			1.76	200		p		Pn		w	0		5	4	Eur, As1		1749	213	2	3.4	14.9	995	1, 3, 14		5	9	6	6	0	
<i>Ribes rubrum</i>	Gros	NA		n	1.79	200		p		Pn		w	0		7	2			1874	0	2	3.3	15.1	944	1		5	7	7	6	0	
<i>Ribes spicatum</i>	Gros	N		s	-0.12	200		p		Pn		w	0		5	3	c		118	0	0	2.0	13.2	1095	1, 16		4	6	7	6	0	
<i>Ribes uva-crispa</i>	Gros	AN			0.72	100		p		Pn		w	0		7	3	Eur		2130	312	4	3.4	14.8	1006	1, 3		5	5	7	6	0	
<i>Robinia pseudoacacia</i>	Faba	AN				2700		p		Ph		w	Root				Am6		566	1	4	3.7	16.0	748	3, 17		7	4	6	6	0	
<i>Romulea columnae</i>	Irid	N	VU	r		6		p		Gn		h	0tb		9	1			2	0	14	6.2	16.5	842	Co 18, 19		9	4	5	2	0	

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Rorippa amphibia</i>	Bras	N		n	0.03	120		p		Hy	hc	h	Node1		7	5			562	179	0	3.7	15.7	772		11, 13, 14	8	10	7	8	0	
<i>Rorippa islandica</i>	Bras	N		s		30		a		Th		h	0		4	4			41	29	0	4.0	14.1	1266		13	8	8	7	6	0	
<i>Rorippa microphylla</i>	Bras	N		n		30	60	p		Hy	Ch	h	Node2		?	?			1135	398	4	3.7	15.0	932		13, 14	7	10	7	6	0	
<i>Rorippa nasturtium-aquaticum</i>	Bras	N		n		30	60	p		Hy	Ch	h	Node2		8	4			1678	581	4	3.9	15.0	988		13, 14	7	10	7	7	0	
<i>Rorippa nasturtium-aquaticum</i> agg.	Bras	N		n	-0.56	30	60	p		Hy	Ch	h	Node2		8	4			2317	888	10	3.7	14.8	1027		11, 13, 14	7	10	7	7	0	
<i>Rorippa palustris</i>	Bras	N		n	0.44	60		a		Th		h	0		5	6			1353	332	7	3.6	15.2	914		11, 13	8	8	7	7	0	
<i>Rorippa sylvestris</i>	Bras	N		n	0.73	60		p		hc		h	Rhiz1		7	3			1129	107	7	3.6	15.4	886		11, 14	8	8	7	7	0	
<i>Rosa agrestis</i>	Rosa	N		s		150		p		Pn		w	0		7	3			55	39	0	4.1	15.6	836		7	8	3	8	3	0	
<i>Rosa arvensis</i>	Rosa	N		n	-0.17	150		p		Pn		w	0		7	3			1471	385	0	3.9	15.4	910		3	6	4	7	5	0	
<i>Rosa caesia</i>	Rosa	N		n		200		p		Pn	Ph	w	0		7	3			729	23	0	2.8	13.8	1151		1, 3	8	3	7	3	0	
<i>Rosa canina</i> agg.	Rosa	N		n		300		p		Pn	Ph	w	0		7	3			2576	856	12	3.7	15.1	993		1, 3	6	5	7	6	0	
<i>Rosa canina</i> sens.str.	Rosa	N		n		300		p		Pn	Ph	w	0		7	3			1540	285	2	3.7	15.1	993		1, 3	6	5	7	6	0	
<i>Rosa micrantha</i>	Rosa	N		n		300		p		Pn		w	0		7	3			394	56	5	4.2	15.9	872		1, 3, 7	6	3	7	3	0	
<i>Rosa mollis</i>	Rosa	N		n		150		p		Pn		w	Root		5	3			435	12	0	2.5	13.6	1138		1, 3, 16	5	5	7	4	0	
<i>Rosa mollis</i> agg.	Rosa	N		n		150		p		Pn		w	0		5	3			1894	538	1	3.4	14.1	1189		1, 3, 16	5	5	7	4	0	
<i>Rosa obtusifolia</i>	Rosa	N		s		200		p		Pn	Ph	w	0		7	3			193	2	0	3.6	16.1	728		1, 3	7	4	8	4	0	
<i>Rosa pimpinellifolia</i>	Rosa	N		n	-0.05	50		p		Ch	Pn	w	Root		7	5			924	308	10	3.8	14.4	1124		10, 16, 19	8	3	6	3	0	
<i>Rosa rubiginosa</i>	Rosa	N		n		200		p		Pn		w	0		7	3			360	55	1	3.6	15.1	845		3, 7	7	3	8	3	0	
<i>Rosa rubiginosa</i> agg.	Rosa	N		n		200		p		Pn		w	0		7	3			1065	242	8	3.6	15.2	850		3, 7	7	3	8	3	0	
<i>Rosa rugosa</i>	Rosa	AN				150		p		Pn		w	0				As2		875	65	7	3.8	15.0	967		3, 18, 19	8	3	6	3	0	
<i>Rosa sherardii</i>	Rosa	N		n		150		p		Pn		w	0		7	3			1121	362	0	3.4	14.2	1188		1, 3, 16	6	5	6	4	0	
<i>Rosa stylosa</i>	Rosa	N		n		300		p		Pn	Ph	w	0		7	3			286	25	1	4.3	16.1	847		1, 3	7	4	8	4	0	
<i>Rosa tomentosa</i>	Rosa	N		n		300		p		Pn		w	0		7	3			414	30	1	3.7	15.8	842		1, 3	7	4	7	4	0	
<i>Rubia peregrina</i>	Rubi	N		n	0.17	90		p		hc	Pn	sw	Rhiz2		9	1			240	79	7	5.2	15.7	1031		1	6	4	8	5	0	
<i>Rubus arcticus</i>	Rosa	N	EX	x		30		p		hc		h	Rhiz2		4	6			4	0	0	0.6	11.2	1782		10	7	5	7	4	0	
<i>Rubus caesius</i>	Rosa	N		n	-0.34	50		p		Ch	Pn	w	Tip		7	4			1339	166	5	3.8	15.6	851		3	7	7	7	6	0	
<i>Rubus chamaemorus</i>	Rosa	N		n	-0.47	20		p		hc		h	Rhiz2		4	6			394	1	0	1.1	12.2	1594		10, 12	9	7	1	1	0	
<i>Rubus fruticosus</i> agg.	Rosa	N		n	-0.29	200		p		Pn		w	Tip		8	3			2564	974	14	3.6	14.6	1089		1, 3	6	6	6	6	0	
<i>Rubus idaeus</i>	Rosa	N		n	-0.09	150		p		Pn		w	Root		5	6			2425	648	2	3.4	14.5	1095		1	6	5	5	5	0	
<i>Rubus saxatilis</i>	Rosa	N		n	-0.27	40		p		hc		h	Stol2		5	5			793	132	0	2.4	13.0	1514		1, 7, 16	7	5	7	4	0	
<i>Rubus spectabilis</i>	Rosa	AN				200		p		Pn		w	Tip				Am4		210	153	0	3.4	13.8	1162		1, 3	6	6	5	5	0	
<i>Rumex acetosa</i>	Poly	N		n	1.32	60		p		hc		h	0		5	4			2790	979	14	3.5	14.4	1105		6	7	5	5	4	0	
<i>Rumex acetosella</i>	Poly	N		n	-0.62	30		p		hc		h	Root		6	4			2743	865	14	3.5	14.4	1110		8, 9, 16	7	5	4	3	0	
<i>Rumex aquaticus</i>	Poly	N	VU	r		180		p		hc	Hy	h	0		5	6	c		3	0	0	2.7	13.8	1795		11, 13, 14	7	9	7	7	0	
<i>Rumex conglomeratus</i>	Poly	N		n	0.20	60		p		hc		h	0		8	4			1768	702	12	3.9	15.2	953		11, 14	8	8	7	7	0	
<i>Rumex crispus</i>	Poly	N		n	0.11	100		p		hc		h	0		8	4			2724	958	14	3.6	14.5	1087		3, 6, 19	8	6	7	6	2	
<i>Rumex hydrolapathum</i>	Poly	N		n	-0.13	200		p		hc	Hy	h	0		7	3			958	191	6	3.9	15.7	812		11	7	10	7	6	0	
<i>Rumex longifolius</i>	Poly	N		n	0.93	120		p		hc		h	0		4	5			590	0	0	2.3	13.0	1174		3, 13	7	6	7	7	0	
<i>Rumex maritimus</i>	Poly	N		n	0.42	40		a	p	Th	hc	h	0		7	6			398	17	3	3.7	15.9	709		13, 14	8	9	7	7	0	
<i>Rumex obtusifolius</i>	Poly	N		n	0.66	100		p		hc		h	0		7	3			2746	973	14	3.6	14.5	1100		3, 5, 17	7	5	7	9	0	
<i>Rumex palustris</i>	Poly	N		n	0.31	60		p		hc		h	0		7	3			235	0	0	3.6	16.2	637		13	7	8	7	8	0	
<i>Rumex pseudoalpinus</i>	Poly	AR			-0.42	70		p		hc		h	0				Eur		184	1	0	2.4	13.7	1052		3, 17	7	6	7	9	0	
<i>Rumex pulcher</i>	Poly	N		n	0.24	40		p		hc		h	0		8	3			508	0	14	4.2	16.3	772		3, 5, 6	7	6	7	7	0	
<i>Rumex rupestris</i>	Poly	N	EN	s	-0.28	50		p		hc		h	0		7	0			40	0	11	6.1	16.1	1000	Co	18, 19	7	8	5	5	0	

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S	
<i>Rumex sanguineus</i>	Poly	N		n	0.66	60		p		hc		h	0		7	3			2026	749	11	3.8	15.0	1003		1			5	7	7	7	0
<i>Ruppia cirrhosa</i>	Rupp	N		s	-0.41		60	p		Hy		h	Irreg	Rhiz2	6	6			121	22	1	4.4	15.5	841	Co	21			7	12	7	5	4
<i>Ruppia maritima</i>	Rupp	N		n	-0.34		40	p		Hy		h	Irreg	Rhiz2	6	6			363	80	3	4.3	14.8	1063	Co	21			9	11	8	8	4
<i>Ruscus aculeatus</i>	Lili	N		n	0.74	77		p		Pn		w	Rhiz1		9	2			238	0	12	4.3	16.4	782		1, 3			4	5	4	4	0
<i>Sagina apetala</i>	Cary	N		n	0.25	15		a		Th		h	0		8	3			2020	646	12	3.7	14.9	989		17			9	4	6	3	0
<i>Sagina maritima</i>	Cary	N		n	-0.08	15		a		Th		h	0		8	3			635	138	10	4.4	14.5	1072	Co	18, 19			9	7	7	4	4
<i>Sagina nivalis</i>	Cary	N	VU	r		3		p		Ch		h	0		1	6			4	0	0	-0.2	11.4	2256		15			8	7	8	1	0
<i>Sagina nodosa</i>	Cary	N		n	-1.14	15		p		Ch	hc	h	0		5	4			1148	482	6	3.6	14.3	1089		11, 19			8	7	7	3	1
<i>Sagina procumbens</i>	Cary	N		n	1.28	20		p		hc		h	0	Node1	5	4			2788	951	14	3.5	14.4	1106		6, 16, 17			7	6	6	5	1
<i>Sagina saginoides</i>	Cary	N		s	-0.77	10		p		Ch		h	0		1	6			55	0	0	0.2	11.2	1851		7, 15			8	7	6	2	0
<i>Sagina subulata</i>	Cary	N		n	-0.44	10		p		Ch		h	0		7	3			654	49	11	3.7	13.9	1291		8, 10			8	6	6	4	0
<i>Sagittaria sagittifolia</i>	Alis	N		n	-0.44		95	p		Hy		h	DRg		5	4			640	114	0	3.7	15.8	747		13, 14			7	11	7	6	0
<i>Salicornia</i>	Chen	N		n	-0.82	36		a		Th		h	0		6	6			511	144	6	4.3	14.9	1107	Co	21			9	7	8	6	8
<i>Salicornia dolichostachya</i>	Chen	N		n		45		a		Th		h	0		5	3			154	21	0	4.3	15.7	854	Co	21			9	8	8	6	9
<i>Salicornia europaea</i>	Chen	N		n		35		a		Th		h	0		6	6			241	77	1	4.5	15.2	1038	Co	21			9	8	8	6	9
<i>Salicornia europaea agg.</i>	Chen	N		n		38		a		Th		h	0		6	6			340	96	5	4.5	15.2	1038		21			9	8	8	6	9
<i>Salicornia fragilis</i>	Chen	N		s		40		a		Th		h	0		7	1			98	35	0	4.5	15.7	884	Co	21			9	8	8	6	9
<i>Salicornia nitens</i>	Chen	N		r		25		a		Th		h	0		8	1			23	1	0	4.2	15.7	821	Co	21			9	7	8	6	9
<i>Salicornia obscura</i>	Chen	N		r		40		a		Th		h	0		7	1			13	0	0	4.1	16.4	712	Co	21			9	8	8	6	9
<i>Salicornia procumbens agg.</i>	Chen	N		n		35		a		Th		h	0		5	3			175	42	0	4.3	15.7	854		21			9	8	8	6	9
<i>Salicornia pusilla</i>	Chen	N		s	-0.21	25		a		Th		h	0		7	1			84	11	0	4.6	16.2	791	Co	21			9	6	8	6	5
<i>Salicornia ramosissima</i>	Chen	N		n		40		a		Th		h	0		8	2			224	16	2	4.4	15.7	862	Co	21			9	7	8	5	9
<i>Salix alba</i>	Sali	AR			0.02	2500		p		Ph		w	0		8	4			1770	568	8	3.7	15.1	938		14			6	7	8	8	0
<i>Salix arbuscula</i>	Sali	N		s	-0.12	70		p		Pn		w	0		1	3			48	0	0	0.0	11.5	1965		15, 16			8	5	7	2	0
<i>Salix aurita</i>	Sali	N		n	-0.01	250		p		Pn		w	0		5	3			2096	850	1	3.4	14.2	1190		1, 16			7	8	4	3	0
<i>Salix caprea</i>	Sali	N		n	0.34	1000		p		Ph		w	0		5	5			2412	620	3	3.4	14.6	1080		1			7	7	7	7	0
<i>Salix cinerea</i>	Sali	N		n	0.84	800		p		Ph		w	0		5	4			2590	934	12	3.5	14.5	1096		1, 11			7	8	6	5	0
<i>Salix fragilis</i>	Sali	AR			0.26	1500		p		Ph		w	0		7	4			1980	530	6	3.6	15.0	955		1, 14			6	8	7	7	0
<i>Salix herbacea</i>	Sali	N		n	-0.33	6		p		Ch		w	Rhiz2		1	3			391	68	0	2.2	12.3	1849		15			8	5	3	2	0
<i>Salix lanata</i>	Sali	N	VU	r	0.07	100		p		Pn		w	0		1	6			15	0	0	-0.8	10.8	1723		15			8	6	7	3	0
<i>Salix lapponum</i>	Sali	N		s	-0.73	100		p		Pn		w	0		2	4			101	0	0	0.2	11.3	1956		15			8	6	6	3	0
<i>Salix myrsinifolia</i>	Sali	N		n	0.93	300		p		Pn	Ph	w	0		4	4			276	21	0	1.8	13.0	1253		13, 14, 16			6	8	5	4	0
<i>Salix myrsinites</i>	Sali	N		s	-0.58	40		p		Ch	Pn	w	0		1	3			78	0	0	0.3	11.4	1854		15, 16			8	5	6	2	0
<i>Salix pentandra</i>	Sali	N		n	0.11	700		p		Ph		w	0		5	4			700	305	0	3.0	14.0	1114		1			7	8	6	4	0
<i>Salix phylicifolia</i>	Sali	N		n	-0.14	400		p		Ph	Pn	w	0		2	6			456	7	0	1.7	12.7	1412		14, 16			7	8	5	4	0
<i>Salix purpurea</i>	Sali	N		n	-0.01	300		p		Pn	Ph	w	0		7	4			1189	379	3	3.4	14.8	984		11, 14			8	9	7	5	0
<i>Salix repens</i>	Sali	N		n	-0.42	150		p		Pn		w	Rhiz2		5	4			1624	459	3	3.5	14.0	1205		10, 19			8	7	6	3	0
<i>Salix reticulata</i>	Sali	N		s	-0.17	15		p		Ch		w	Rhiz1		1	6			25	0	0	-0.1	11.3	2081		15, 16			7	6	8	3	0
<i>Salix triandra</i>	Sali	AR			-0.06	1000		p		Ph		w	0		7	5			862	105	4	3.7	15.6	813		11, 13, 14			7	8	7	5	0
<i>Salix viminalis</i>	Sali	AR			0.61	600		p		Ph		w	0		7	5			2194	780	11	3.7	14.8	1030		11, 13, 14			7	8	6	6	0
<i>Salsola kali</i>	Chen	N		n	-0.61	50		a		Th		h	0		8	4			388	109	11	4.5	14.9	1008	Co	19			9	6	7	8	3
<i>Salvia pratensis</i>	Lami	NA		s	-0.75	90		p		hc		h	0		7	3			36	0	1	3.7	16.3	733		3, 7			8	3	8	4	0
<i>Salvia verbenaca</i>	Lami	N		n	-0.51	80		p		hc		h	0		9	1			481	20	12	4.1	16.1	748		3, 7			8	3	7	2	0
<i>Sambucus ebulus</i>	Capr	AR			-0.17	150		p		hc		h	Rhiz2		8	3			533	147	2	3.8	15.3	913		3			7	5	8	7	0
<i>Sambucus nigra</i>	Capr	N		n	-0.75	1000		p		Ph		w	0		7	3			2457	919	14	3.6	14.7	1061		3, 17			6	5	7	7	0
<i>Sambucus racemosa</i>	Capr	AN			0.79	400		p		Ph		w	0		5	6	c	INHem	360	3	0	2.3	13.6	1048		1, 3			6	5	6	7	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Samolus valerandi</i>	Prim	N		n	-0.42	45		p		hc		h	0		8	6			845	411	12	4.3	15.1	1013		11		8	8	8	5	2
<i>Sanguisorba minor</i>	Rosa	N		n	-0.16	50		p		hc		h	0		8	4			1216	84	6	3.7	15.6	844		7		7	4	8	3	0
<i>Sanguisorba officinalis</i>	Rosa	N		n	-0.23	120		p		hc		h	0		5	6			946	12	0	3.2	15.1	938		6		7	7	6	5	0
<i>Sanicula europaea</i>	Apiaceae	N		n	-0.98	40		p		hc		h	0	Rhiz1	7	3			2025	634	0	3.5	14.7	1090		1		4	5	7	5	0
<i>Saponaria officinalis</i>	Caryophyllaceae	AR			0.29	90		p		hc		h	Rhiz2		7	3			1246	256	9	3.9	15.5	890		3, 17		8	5	6	6	0
<i>Sarcocornia perennis</i>	Chenopodiaceae	N		s	-0.22	30		p		Ch		h	0		9	1			80	4	1	4.4	16.4	702	Co	21		9	8	8	6	6
<i>Saussurea alpina</i>	Asteraceae	N		n	-0.51	45		p		hc		h	Stol1		1	5			237	21	0	1.6	11.9	2010		7, 15, 16		8	6	6	3	0
<i>Saxifraga aizoides</i>	Saxifragaceae	N		n	-0.61	20		p		Ch		h	Node2		1	3			422	17	0	1.7	12.3	1799		7, 11, 15, 16		8	9	6	2	0
<i>Saxifraga cernua</i>	Saxifragaceae	N	VU	r		15		p		hc		h	DRa	DRi	1	6			5	0	0	0.5	11.7	2265		15, 16		6	6	7	1	0
<i>Saxifraga cespitosa</i>	Saxifragaceae	N	VU	r	-0.10	10		p		Ch		h	0		1	6			13	0	0	-0.4	10.7	2003		15, 16		7	5	7	1	0
<i>Saxifraga granulata</i>	Saxifragaceae	N		n	-0.26	36		p		hc		h	DRa		7	3			975	6	0	3.1	15.1	853		6, 7		8	5	6	4	0
<i>Saxifraga hirculus</i>	Saxifragaceae	N	VU	r	-0.30	20		p		hc		h	Rhiz1		2	6			20	16	0	2.4	13.2	1253		11		8	9	6	2	0
<i>Saxifraga hirsuta</i>	Saxifragaceae	N		o	1.39	30		p		hc		h	Stol1		7	1			0	36	0	5.0	14.6	1334		1, 15, 16		6	7	5	2	0
<i>Saxifraga hypnoides</i>	Saxifragaceae	N		n	-0.54	20		p		Ch		h	Node2		4	1			406	61	0	2.0	12.8	1697		7, 15, 16		7	5	6	3	0
<i>Saxifraga nivalis</i>	Saxifragaceae	N		s	-0.50	15		p		hc		h	0		1	6			72	1	0	0.6	11.5	2099		15, 16		6	6	7	3	0
<i>Saxifraga oppositifolia</i>	Saxifragaceae	N		n	-0.45	3		p		Ch		h	Node2		1	6			276	22	0	1.8	12.1	1980		7, 15, 16		8	6	8	2	0
<i>Saxifraga rivularis</i>	Saxifragaceae	N		r	0.19	10		p		hc		h	Rhiz1	DRa	1	6			21	0	0	-0.3	10.8	1941		11, 15		6	9	5	2	0
<i>Saxifraga rosacea</i>	Saxifragaceae	N	EW	x		20		p		Ch		h	0		4	2			2	31	0	4.4	14.3	1312		16		7	4	8	4	0
<i>Saxifraga spathularis</i>	Saxifragaceae	N		o		40		p		hc	Ch	h	Stol1		7	0			0	137	0	4.7	14.4	1328		16		6	8	3	2	0
<i>Saxifraga stellaris</i>	Saxifragaceae	N		n	-0.58	20		p		hc	Ch	h	0		1	3			440	61	0	1.8	12.3	1811		11, 15, 16		8	8	5	3	0
<i>Saxifraga tridactylites</i>	Saxifragaceae	N		n	-0.12	10		a		Th		h	0		8	3			985	316	11	3.9	15.3	921		16		7	2	7	2	0
<i>Scabiosa columbaria</i>	Dipsacaceae	N		n	-0.71	70		p		hc		h	0		7	3			804	0	0	3.5	15.6	831		7		8	3	8	2	0
<i>Scandix pecten-veneris</i>	Apiaceae	AR			-3.65	50		a		Th		h	0		8	4			780	94	6	3.8	15.7	792		4		7	4	7	4	0
<i>Scheuchzeria palustris</i>	Scheuchzeriaceae	N	VU	r		22		p		hc		h	Rhiz2		4	6	c		14	1	0	2.2	13.9	1380		12		9	9	3	1	0
<i>Schoenoplectus lacustris</i>	Cyperaceae	N		n	0.47	210		p		Hy		h	Rhiz1		6	4			1202	535	0	3.7	14.9	1013		13, 14		8	11	7	6	0
<i>Schoenoplectus pungens</i>	Cyperaceae	NA		r		60		p		Hy		h	Rhiz1		7	3			0	0	1	6.1	16.7	869	Co	19		8	10	7	7	1
<i>Schoenoplectus tabernaemontani</i>	Cyperaceae	N		n	0.67	150		p		Hy		h	Rhiz1		8	5			702	192	5	4.2	15.3	917		11, 13		9	10	8	7	3
<i>Schoenoplectus triqueter</i>	Cyperaceae	N	CR	r		125		p		Hy		h	Rhiz1		7	5			8	3	0	4.7	16.5	799		14		8	10	7	7	3
<i>Schoenus ferrugineus</i>	Cyperaceae	N	VU	r		40		p		hc		h	0		4	3			3	0	0	0.4	12.4	1113		11		8	9	7	2	0
<i>Schoenus nigricans</i>	Cyperaceae	N		n	-0.53	75		p		hc		h	0		8	4			763	484	4	3.9	13.9	1261		11		8	8	7	2	0
<i>Scilla autumnalis</i>	Liliaceae	N		s	-0.37	20		p		Gb		h	0tb		9	1			49	0	14	5.9	16.2	939	Co	10, 18		9	3	6	1	0
<i>Scilla verna</i>	Liliaceae	N		n	0.12	10		p		Gb		h	0tb	DRg	7	1			310	29	0	4.6	13.9	1103		6, 10		8	5	5	3	3
<i>Scirpoides holoschoenus</i>	Cyperaceae	N	VU	r	0.21	100		p		hc		h	0		8	4			3	0	0	5.2	16.3	909	Co	19		8	8	7	6	0
<i>Scirpus sylvaticus</i>	Cyperaceae	N		n	0.02	120		p		hc		h	Rhiz1		7	4			871	102	0	3.4	15.2	921		1, 11		6	8	6	6	0
<i>Scleranthus annuus</i>	Caryophyllaceae	N		n	-2.68	20		a		Th		h	0		7	3			983	69	9	3.6	15.2	883		4, 8, 10, 16		7	4	4	4	0
<i>Scleranthus perennis</i>	Caryophyllaceae	N	EN	r	-0.11	20		p		Ch		h	0		7	3			11	0	0	3.3	16.0	656		8, 16		8	3	4	2	0
<i>Scorzonera humilis</i>	Asteraceae	NA	VU	r		50		p		hc		h	0		7	3			4	0	0	4.8	16.1	1097		6		8	7	5	2	0
<i>Scrophularia auriculata</i>	Scrophulariaceae	N		n	-0.21	120		p		hc		h	0		8	2			1490	504	8	3.9	15.4	918		11, 14		7	8	7	7	0
<i>Scrophularia nodosa</i>	Scrophulariaceae	N		n	-0.37	100		p		hc		h	0		7	4			2327	850	6	3.6	14.7	1069		1, 3		5	6	7	6	0
<i>Scrophularia scorodonia</i>	Scrophulariaceae	AN			0.75	100		p		hc		h	0		8	1		Eur	68	0	10	5.8	16.0	1033		3, 16, 18		7	4	6	6	0
<i>Scrophularia umbrosa</i>	Scrophulariaceae	N		n	0.72	100		p		hc		h	0		7	4	c		196	14	0	3.1	14.9	868		1, 14		7	9	7	7	0
<i>Scrophularia vernalis</i>	Scrophulariaceae	AN			0.54	65		b	p	hc		h	0					Eur	192	0	0	3.3	15.3	769		1, 3		5	5	7	7	0
<i>Scutellaria galericulata</i>	Lamiaceae	N		n	-0.39	50		p		hc		h	Rhiz1		5	4			1751	212	4	3.6	14.9	1055		11		7	8	6	5	0
<i>Scutellaria minor</i>	Lamiaceae	N		n	0.03	20		p		hc		h	Rhiz1		8	2			803	136	4	4.1	14.9	1191		11		7	9	4	2	0
<i>Secale cereale</i>	Poaceae	AC				150		a		Th		h	0					Eur	134	7	0	4.0	15.8	852		3, 4		8	5	7	7	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Sedum acre</i>	Cras	N		n	-0.24	10		p		Ch		h	Node2	Irreg	7	3			2108	504	12	3.7	14.9	995	16			8	2	7	2	1
<i>Sedum album</i>	Cras	AR			2.41	20		p		Ch		h	Node2	Irreg	9	2			1603	517	13	3.8	15.1	948	3, 16, 17			8	3	6	2	0
<i>Sedum anglicum</i>	Cras	N		n	-0.21	5		p		Ch		h	Node2	Irreg	7	1			988	393	14	4.1	14.3	1321	16, 18			8	3	4	2	1
<i>Sedum forsterianum</i>	Cras	N		s	1.54	20		p		Ch		h	Node2	Irreg	8	1			122	0	0	3.6	14.8	1239	3, 16			7	3	5	1	0
<i>Sedum rosea</i>	Cras	N		n	-0.41	35		p		hc		h	0		1	6			524	82	0	2.7	12.6	1728	15, 16			7	6	6	3	0
<i>Sedum rupestre</i>	Cras	AN			2.20	30		p		Ch		h	Node2	Irreg				Eur	1212	70	4	3.7	15.5	905	3, 16			7	2	5	4	0
<i>Sedum telephium</i>	Cras	N		n	-0.34	60		p		hc		h	0		7	5			1197	0	0	3.5	15.0	1032	1, 3, 16			7	5	7	5	1
<i>Sedum villosum</i>	Cras	N		s	-0.76	10		p		Ch		h	0		2	3			211	0	0	1.6	12.9	1273	11			8	9	6	2	0
<i>Selaginella selaginoides</i>	Sela	N		n	-0.47	9		p		Ch		h	Node1		4	6			988	288	0	2.8	13.0	1443	7, 11			8	7	6	2	0
<i>Selinum carvifolia</i>	Apia	N	VU	r		100		p		hc		h	0		7	3			3	0	0	3.4	16.1	595	11			7	7	8	4	0
<i>Sempervivum tectorum</i>	Cras	AN				40		p		Ch		h	Stol1					Eur	500	42	2	3.5	15.3	871	3, 17			8	2	4	1	0
<i>Senecio aquaticus</i>	Aste	N		n	-0.92	80		b	p	hc		h	0		7	3			2304	919	1	3.6	14.5	1109	11, 14			7	8	6	5	0
<i>Senecio cambrensis</i>	Aste	NE		r		30		p		hc		h	0		7	1			14	0	0	3.6	15.0	804	3, 17			8	5	7	7	0
<i>Senecio cineraria</i>	Aste	AN			2.73	60		p		Ch	Pn	sw	0		0	3		Eur	256	8	5	4.4	15.9	837	3, 17, 18, 19			9	3	7	3	3
<i>Senecio erucifolius</i>	Aste	N		n	-0.03	120		p		hc		h	Rhiz1		7	4			1276	30	0	3.8	15.8	783	3, 6			7	5	7	5	0
<i>Senecio fluviatilis</i>	Aste	AN			0.03	150		p		hc		h	Rhiz2		7	4		Eur, As1	184	25	0	3.3	14.6	1018	1, 11, 13, 14			7	8	6	7	0
<i>Senecio jacobaea</i>	Aste	N		n	0.11	125		p	b	hc		h	0	Root	7	4			2725	982	14	3.6	14.5	1102	3, 6, 7, 8			7	4	6	4	0
<i>Senecio paludosus</i>	Aste	N	CR	r		175		p		hc		h	0		7	4	c		7	0	0	3.4	16.2	573	11, 13			7	9	7	6	0
<i>Senecio smithii</i>	Aste	AN				100		p		hc		h	0					SAm	62	0	0	3.4	12.3	1072	3, 6			8	7	6	7	0
<i>Senecio squalidus</i>	Aste	AN			0.77	50		a	p	Th	Ch	h	0					Gard	1494	75	4	3.7	15.5	850	3, 17			8	4	7	7	0
<i>Senecio sylvaticus</i>	Aste	N		n	0.09	70		a		Th		h	0		7	3			1853	238	12	3.6	14.9	987	2, 8, 9			7	5	5	6	0
<i>Senecio viscosus</i>	Aste	AN			0.63	60		a		Th		h	0		7	3		Eur	1747	69	1	3.4	15.1	920	3, 17, 19			8	5	7	6	1
<i>Senecio vulgaris</i>	Aste	N		n	-1.08	37		a		Th		h	0		8	3			2630	942	14	3.6	14.6	1075	3, 4, 17			7	5	7	7	0
<i>Serapias parviflora</i>	Orch	NA		r		30		p		Gn		h	0		9	1			1	0	0	6.0	16.2	1048	6			8	4	7	3	0
<i>Seriphidium maritimum</i>	Aste	N		n	-0.42	50		p		Ch	hc	h	Rhiz2		7	2			222	20	1	4.3	15.8	783	Co 21			9	7	8	6	5
<i>Serratula tinctoria</i>	Aste	N		n	-0.21	70		p		hc		h	0		7	3			945	0	2	3.8	15.5	965	7			7	6	6	2	0
<i>Seseli libanotis</i>	Apia	N	VU	r		60		b		hc		h	0		7	5	c		4	0	0	3.7	16.4	645	7			7	4	8	3	0
<i>Sesleria caerulea</i>	Poac	N		s	-0.09	45		p		hc		h	0		5	3			76	89	0	3.1	13.9	1262	7, 16			7	6	8	2	0
<i>Setaria viridis</i>	Poac	AN			0.80	70		a		Th		h	0					Unk	431	27	5	3.9	15.9	798	3, 4, 17			7	4	7	7	0
<i>Sherardia arvensis</i>	Rubi	N		n	-0.94	40		a		Th		h	0		8	3			1635	369	12	3.9	15.2	916	7, 16			7	4	6	4	0
<i>Sibbaldia procumbens</i>	Rosa	N		s	-0.75	5		p		hc		h	0		1	6			133	0	0	5.4	11.3	2109	15			8	5	4	3	0
<i>Sibthorpia europaea</i>	Scro	N		s	-0.14	5		p		Ch		h	Node2		7	1			107	9	8	5.3	15.5	1189	3, 14			5	7	5	5	0
<i>Silaum silaus</i>	Apia	N		n	-0.42	100		p		hc		h	0		7	4			963	0	0	3.6	15.8	743	6			8	5	7	4	0
<i>Silene acaulis</i>	Cary	N		n	-0.47	10		p		Ch		h	0		1	3			236	9	0	1.9	11.8	1937	7, 15, 16			8	5	6	1	0
<i>Silene conica</i>	Cary	N		s	-1.05	35		a		Th		h	0		8	4			59	0	10	4.0	16.0	702	8, 19			8	3	4	2	0
<i>Silene dioica</i>	Cary	N		n	-0.44	90		p		hc	Ch	h	0		5	3			2514	263	14	3.4	14.6	1065	1			5	6	6	7	0
<i>Silene gallica</i>	Cary	AR			-2.78	45		a		Th		h	0		9	2			455	31	11	4.2	15.7	877	3, 4			7	4	5	5	0
<i>Silene latifolia</i>	Cary	AR			-0.88	100		p		hc		h	0		8	4			1954	211	13	3.6	15.1	911	3			7	4	7	6	0
<i>Silene noctiflora</i>	Cary	AR			-2.04	50		a		Th		h	0		7	3			686	22	1	3.7	15.8	736	4			7	4	7	6	0
<i>Silene nutans</i>	Cary	N		s	-0.39	80		p		hc		h	0		7	4			52	0	10	4.3	15.7	883	16			8	3	8	4	0
<i>Silene otites</i>	Cary	N		r	-0.36	80		p		hc		h	0		7	3	c		18	0	0	3.2	16.1	625	3, 8			8	3	7	2	0
<i>Silene uniflora</i>	Cary	N		n	-0.39	28		p		hc		h	0		5	2			943	236	13	4.0	14.1	1263	Co 18			8	6	6	4	3
<i>Silene vulgaris</i>	Cary	N		n	-1.26	80		p		hc		h	0		8	5			1710	280	8	3.7	15.3	897	3, 6			7	4	8	5	0
<i>Silybum marianum</i>	Aste	AR			-0.07	100		b	a	hc	Th	h	0		0	3		Eur	552	64	6	4.0	15.8	781	3			8	4	8	6	1
<i>Simethis planifolia</i>	Lili	N		o		42		p		Gn		h	0		8	2			0	4	0	5.7	15.1	1324	10			7	5	4	3	0
<i>Sinapis alba</i>	Bras	AR			-0.90	90		a		Th		h	0		8	3			1082	162	10	3.8	15.5	832	3, 4			7	4	7	6	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Sinapis arvensis</i>	Bras	AR			-1.76	90		a		Th		h	0		7	4			2373	772	11	3.7	14.7	1012		3, 4, 17	8	5	7	7	0	
<i>Sison amomum</i>	Apia	N		n	-0.19	100		b		hc		h	0		9	2			790	0	0	3.9	16.2	756		3		7	4	7	5	0
<i>Sisymbrium altissimum</i>	Bras	AN			-0.84	100		a		Th		h	0					Eur	614	29	3	3.7	15.6	771		3, 17	8	5	6	4	0	
<i>Sisymbrium officinale</i>	Bras	AR			-0.21	95		a	b	Th	hc	h	0		8	3			2117	775	13	3.8	15.0	973		3, 4, 17	7	4	7	7	0	
<i>Sisymbrium orientale</i>	Bras	AN			-0.24	80		a		Th		h	0					Eur	864	75	10	3.8	15.6	815		3, 17	7	4	7	5	0	
<i>Sisyrinchium bermudiana</i>	Irid	N		o	-1.80	23		p		hc		h	0		6	0			0	43	0	4.5	14.4	1290		6, 13	8	8	6	3	0	
<i>Sium latifolium</i>	Apia	N		s	-1.83	200		p		Hy		h	0		7	4			259	34	0	3.7	15.9	702		11, 14	7	10	7	7	0	
<i>Smyrniolum olusatrum</i>	Apia	AR			0.66	150		b		hc		h	0					Eur	803	327	13	4.4	15.5	907		3	7	5	7	7	0	
<i>Solanum dulcamara</i>	Sola	N		n	-0.11	225		p		Pn	Ch	sw	Node2		8	5			1918	533	14	3.8	15.2	945		3, 11, 14	7	8	7	7	0	
<i>Solanum nigrum</i>	Sola	NA		n	0.44	60		a		Th		h	0		8	5			1258	0	14	3.9	15.9	809		4	7	5	7	8	0	
<i>Solanum sarachoides</i>	Sola	AN				60		a		Th		h	0					SAm	88	0	4	3.8	16.1	696		4, 17	7	4	7	7	0	
<i>Solanum tuberosum</i>	Sola	AN				100		p		Gn		h	Rhiz1					SAm	625	56	5	3.9	15.4	883		4	7	4	6	7	0	
<i>Soleirolia soleirolia</i>	Urti	AN			2.36	10		p		Ch		h	Node2		0	2			773	130	11	4.3	15.7	906		3, 17	4	8	7	6	0	
<i>Solidago canadensis</i>	Aste	AN				200		p		hc		h	Rhiz1					Am	981	24	5	3.6	15.6	833		3, 17	8	5	6	6	0	
<i>Solidago gigantea</i>	Aste	AN				200		p		hc		h	Rhiz1					Am	645	1	0	3.5	15.5	854		3, 17	8	5	5	6	0	
<i>Solidago virgaurea</i>	Aste	N		n	-0.89	70		p		hc		h	0		5	5			2043	492	5	3.4	14.2	1217		10, 16	5	5	4	3	0	
<i>Sonchus arvensis</i>	Aste	N		n	-0.12	150		p		hc		h	Rhiz2		7	4			2320	806	9	3.8	14.8	1013		4	8	6	7	6	1	
<i>Sonchus asper</i>	Aste	N		n	0.78	150		a		Th		h	0		8	3			2584	961	13	3.7	14.6	1070		3, 4	7	5	7	6	0	
<i>Sonchus oleraceus</i>	Aste	N		n	-0.42	150		a		Th		h	0		8	3			2358	924	14	3.7	14.8	1031		3, 4	7	5	7	7	0	
<i>Sonchus palustris</i>	Aste	N		s	0.18	250		p		hc		h	0		7	4			51	0	0	3.8	16.4	615		11	7	8	7	7	1	
<i>Sorbus anglica</i>	Rosa	NE	VU	r		200		p		Pn		w	0		7	1			14	1	0	3.8	15.2	1082		1, 16	6	4	8	4	0	
<i>Sorbus aria</i>	Rosa	N		n		1500		p		Ph		w	0		7	3			225	2	0	3.8	16.3	774		1	6	4	7	4	0	
<i>Sorbus aria agg.</i>	Rosa	N		n	0.82	1000		p		Ph		w	0		7	3			341	75	0	3.8	16.3	780		17	6	5	7	4	0	
<i>Sorbus arranensis</i>	Rosa	NE	VU	r		750		p		Ph		w	0		4	1			1	0	0	2.5	12.1	1530		16	7	4	4	3	0	
<i>Sorbus aucuparia</i>	Rosa	N		n	0.86	1500		p		Ph		w	0		5	5			2472	749	0	3.4	14.4	1128		1, 2, 16	6	6	3	4	0	
<i>Sorbus bristoliensis</i>	Rosa	NE	EN	r		1000		p		Ph		w	0		7	1			1	0	0	4.4	16.5	844		1, 16	6	4	8	4	0	
<i>Sorbus devoniensis</i>	Rosa	NE		s		1500		p		Ph		w	0		7	1			32	11	0	5.0	15.4	1171		1, 3	6	5	6	5	0	
<i>Sorbus domestica</i>	Rosa	N	CR	r		500		p		Ph		w	Root		8	3			4	0	0	4.5	16.5	857		16	6	4	8	3	0	
<i>Sorbus eminens</i>	Rosa	NE	VU	r		600		p		Ph		w	0		7	1			8	0	0	4.4	16.2	878		1	6	5	7	5	0	
<i>Sorbus hibernica</i>	Rosa	NE		o		600		p		Ph		w	0		7	1			0	63	0	4.5	14.6	1035		1, 3, 16	6	5	7	5	0	
<i>Sorbus intermedia</i>	Rosa	AN				1000		p		Ph		w	0					Eur	686	17	2	3.5	15.2	901		1, 3, 17	6	6	8	7	0	
<i>Sorbus lancastriensis</i>	Rosa	NE		r		500		p		Ph		w	0		7	1			9	0	0	3.3	14.8	1285		16	8	4	7	3	0	
<i>Sorbus leptophylla</i>	Rosa	NE	CR	r		300		p		Pn	Ph	w	0		7	1			3	0	0	2.9	14.5	1501		16	5	5	7	5	0	
<i>Sorbus leyana</i>	Rosa	NE	CR	r		200		p		Pn		w	0		7	1			2	0	0	2.5	14.0	1687		16	7	5	8	4	0	
<i>Sorbus minima</i>	Rosa	NE	VU	r		300		p		Pn	Ph	w	0		7	1			1	0	0	2.2	14.0	1523		16	6	4	8	3	0	
<i>Sorbus porrigentiformis</i>	Rosa	NE		s		500		p		Ph		w	0		7	1			30	0	0	3.8	15.2	1273		16	7	5	7	5	0	
<i>Sorbus pseudofennica</i>	Rosa	NE	VU	r		700		p		Ph		w	0		4	1			1	0	0	2.5	12.1	1530		16	7	4	4	3	0	
<i>Sorbus rupicola</i>	Rosa	N		s		200		p		Pn		w	0		4	2			98	13	0	2.9	13.6	1405		16	8	4	7	3	0	
<i>Sorbus subcuneata</i>	Rosa	NE	VU	r		1000		p		Ph		w	0		7	1			4	0	0	4.0	14.9	1380		1	6	5	4	4	0	
<i>Sorbus torminalis</i>	Rosa	N		n	0.22	1900		p		Ph		w	Root		7	3			573	0	0	3.9	16.0	804		1	4	5	6	5	0	
<i>Sorbus vexans</i>	Rosa	NE	VU	r		600		p		Ph		w	0		7	1			4	0	0	4.2	14.9	1409		1, 16	6	5	4	4	0	
<i>Sorbus wilmottiana</i>	Rosa	NE	CR	r		600		p		Ph		w	0		7	1			1	0	0	4.4	16.5	844		1, 16	6	4	8	3	0	
<i>Sparganium angustifolium</i>	Spar	N		n	1.66		100	p		Hy		h	Rhiz2		4	3			652	207	0	3.0	12.9	1571		13	8	11	4	2	0	
<i>Sparganium emersum</i>	Spar	N		n	0.61		60	p		Hy		h	Rhiz2		5	6			1426	393	1	3.6	15.0	982		13, 14	7	11	7	6	0	
<i>Sparganium erectum</i>	Spar	N		n	0.48	150		p		Hy		h	Rhiz2		7	6			2129	766	8	3.7	14.9	1000		11, 13	7	10	7	7	0	
<i>Sparganium natans</i>	Spar	N		n	-0.13		50	p		Hy		h	Rhiz2		5	6			508	267	0	3.3	13.8	1303		13	7	11	6	3	0	

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Spartina alterniflora</i>	Poac	AN			-0.22	110		p		hc		h	Rhiz2					Am	12	0	0	4.1	15.7	760	Co	21		9	9	8	7	7
<i>Spartina anglica</i>	Poac	NE		n	0.11	130		p		hc		h	Rhiz2		7	1			251	71	1	4.6	15.7	904	Co	21		9	9	8	6	7
<i>Spartina maritima</i>	Poac	N		s	-0.55	50		p		hc		h	Rhiz2		8	2			57	0	0	4.1	16.6	625	Co	21		9	9	8	5	6
<i>Spergularia arvensis</i>	Cary	N		o	-2.30	30		a		Th		h	0		6	4			0	0	9	6.3	16.7	811		4		7	4	5	5	0
<i>Spergularia bocconeii</i>	Cary	AN			-0.22	10		a		Th		h	0		9	1		Eur	18	0	9	5.9	16.3	901		16, 17, 19		9	4	6	7	0
<i>Spergularia marina</i>	Cary	N		n	1.83	10		a		Th		h	0		8	6			680	185	8	4.3	14.6	1094	Co	3, 21		8	8	8	6	5
<i>Spergularia media</i>	Cary	N		n	-0.24	15		p		Ch		h	0		8	4			659	186	0	4.2	14.6	1125	Co	21		8	8	8	5	5
<i>Spergularia rubra</i>	Cary	N		n	0.05	15		a		Th		h	0		8	3			1363	66	13	3.5	14.9	983		8, 17		8	3	4	2	0
<i>Spergularia rupicola</i>	Cary	N		n	0.30	10		p		Ch		h	0		7	0			239	169	13	5.2	15.1	1105	Co	18		9	6	6	5	3
<i>Spiranthes aestivalis</i>	Orch	N	EX			40		p		hc		h	0		7	3			1	0	2	5.6	16.5	822		11		9	8	8	2	0
<i>Spiranthes romanzoffiana</i>	Orch	N		s	0.45	25		p		hc		h	0		4	0			21	44	0	4.4	14.1	1248		11		8	8	6	4	0
<i>Spiranthes spiralis</i>	Orch	N		n	-0.95	15		p		hc		h	0		8	3			655	117	13	4.4	15.9	884		7		8	4	6	3	0
<i>Spirodela polyrhiza</i>	Lemn	N		n	-0.18		0.8	p		Hy		h	Frag		8	6			535	99	2	3.9	15.9	768		13		7	11	7	7	1
<i>Stachys alpina</i>	Lami	AN				100		p		hc		h	0		7	3		Eur	3	0	0	3.1	14.7	1007		1, 3		7	5	8	7	0
<i>Stachys arvensis</i>	Lami	AR			-1.17	25		a		Th		h	0		8	2			1418	206	13	4.0	15.3	964		3, 4		8	5	5	5	0
<i>Stachys germanica</i>	Lami	N	EN	r	-0.27	80		p		hc		h	0		7	3			10	0	0	3.4	16.1	661		3		7	3	8	5	0
<i>Stachys officinalis</i>	Lami	N		n	-0.62	60		p		hc		h	0		7	3			1571	38	4	3.6	15.4	940		6, 7		7	5	5	3	0
<i>Stachys palustris</i>	Lami	N		n	0.01	100		p		Gn		h	Rhiz2		5	6			2346	919	9	3.7	14.6	1079		11, 14		7	8	7	7	0
<i>Stachys palustris x sylvatica</i> (<i>S. x ambigua</i>)	Lami	NH		n		100		p		hc		h	Rhiz2						1020	117	4	3.5	14.7	1086		3, 14		7	6	6	6	1
<i>Stachys sylvatica</i>	Lami	N		n	-0.49	100		p		hc		h	Rhiz2		7	4			2462	806	12	3.6	14.7	1064		3		6	6	7	8	0
<i>Stellaria graminea</i>	Cary	N		n	-0.02	80		p		hc		h	Rhiz1		5	4			2446	852	8	3.5	14.6	1065		6		7	6	5	4	0
<i>Stellaria holostea</i>	Cary	N		n	-0.56	60		p		Ch		h	Rhiz1	Node1	7	4			2372	671	7	3.5	14.7	1058		1		5	5	6	6	0
<i>Stellaria media</i>	Cary	N		n		50		a		Th		h	0	Node1	6	5			2749	962	14	3.6	14.5	1095		3, 4		7	5	6	7	0
<i>Stellaria media agg.</i>	Cary	N		n	0.03	50		a		Th		h	0	Node1	6	5			2749	962	14	3.6	14.5	1095		3, 4		7	5	5	6	0
<i>Stellaria neglecta</i>	Cary	N		n	0.42	80		a		Th		h	0	Node1	7	3			775	4	0	3.9	15.6	911		1, 3		6	7	6	7	0
<i>Stellaria nemorum</i>	Cary	N		n	0.21	60		p		hc		h	Rhiz1		5	3			432	0	0	2.7	14.2	1027		1, 14		4	6	6	7	0
<i>Stellaria pallida</i>	Cary	N		n	1.17	50		a		Th		h	0	Node1	8	4			593	27	13	4.0	15.8	766		3, 19		7	4	4	4	0
<i>Stellaria palustris</i>	Cary	N		n	-0.89	60		p		hc		h	Rhiz1	Node1	5	5			389	73	1	3.6	15.5	793		11		7	8	6	4	0
<i>Stellaria uliginosa</i>	Cary	N		n	-0.10	40		p		hc		h	Rhiz1		7	3			2570	798	9	3.5	14.4	1128		11, 14		7	8	5	5	0
<i>Stratiotes aloides</i>	Hydr	NA		r	1.65		50	p		Hy		h	Stol1	DRa	5	4	c		65	0	0	3.5	16.1	596		13		7	11	7	6	1
<i>Suaeda maritima</i>	Chen	N		n	-0.47	30		a		Th		h	0		8	5			525	141	6	4.3	14.9	1094	Co	21		9	8	8	6	7
<i>Suaeda vera</i>	Chen	N		s	-0.11	120		p		Pn		w	0		9	1			47	0	1	4.1	16.4	620	Co	19, 21		9	7	8	5	5
<i>Subularia aquatica</i>	Bras	N		n	0.73		6	a		Hz		h	0		4	6			324	33	0	2.4	12.6	1789		13		7	11	5	2	0
<i>Succisa pratensis</i>	Dips	N		n	-0.57	100		p		hc		h	0	Rhiz1	7	4			2633	934	2	3.5	14.4	1124		6		7	7	5	2	0
<i>Symphoricarpos albus</i>	Capr	AN			1.74	200		p		Pn		w	Rhiz2					Am	2067	744	4	3.6	14.9	992		1, 3, 17		5	5	6	7	0
<i>Symphytum asperum x officinale</i> (<i>S. x uplandicum</i>)	Bora	AN				135		p		hc		h	0					Eur	1924	399	8	3.6	15.0	952		3		6	5	7	7	0
<i>Symphytum officinale</i>	Bora	N		n	0.34	135		p		hc		h	0		7	3			1263	189	10	3.7	15.4	871		11		7	7	7	8	0
<i>Symphytum orientale</i>	Bora	AN			1.83	70		p		hc		h	0					Eur	442	2	3	3.7	16.0	719		3		6	4	7	6	0
<i>Symphytum tuberosum</i>	Bora	N		n	0.11	55		p		hc		h	0		7	3			407	0	0	2.5	13.5	1047		1, 3		6	6	6	6	0
<i>Syringa vulgaris</i>	Olea	AN			4.48	700		p		Ph		w	Rhiz1					Eur	1296	163	4	3.6	15.3	881		3, 17		6	5	6	5	0
<i>Tamus communis</i>	Dios	N		n	-0.41	400		p		Gn		h	0		9	2			1421	0	4	3.8	15.7	850		1, 3		6	5	7	6	0
<i>Tanacetum parthenium</i>	Aste	AR			0.23	54		p		Ch	hc	h	0					Eur	2126	413	11	3.5	14.9	980		3, 17		7	4	7	6	0
<i>Tanacetum vulgare</i>	Aste	N		n	-0.23	120		p		hc		h	Rhiz1		5	5			2004	0	10	3.5	15.0	958		3		7	6	7	7	0
<i>Taraxacum</i>	Aste	N		n	0.43	30		p		hc		h	0		6	6			2778	974	14	3.5	14.5	1104		3, 5, 17		7	5	7	6	1

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Taxus baccata</i>	Taxa	N		n	0.86	2000		p		Ph		w	0		7	3			1881	260	7	3.5	15.1	976	1			4	4	7	5	0
<i>Teesdalia nudicaulis</i>	Bras	N		n	-0.81	15		a		Th		h	0		7	3			509	11	12	3.4	15.0	949	8			8	3	2	2	0
<i>Tellima grandiflora</i>	Saxi	AN				70		p		hc		h	0				Am4	308	20	2	3.6	15.2	974	1, 3, 17			3	8	6	4	0	
<i>Tephrosieris integrifolia</i>	Aste	N		s	-0.79	60		b		hc		h	0		3	6	c		99	0	0	3.7	16.1	774	7			7	3	8	3	0
<i>Tephrosieris palustris</i>	Aste	N	EX	x		100		p	b	hc		h	0		3	6			26	0	0	3.6	16.1	617	13			7	9	7	6	0
<i>Teucrium botrys</i>	Lami	AN			-0.42	30		a		Th		h	0		7	3	c	Eur	12	0	0	3.6	16.3	767	3, 4, 7, 16			9	2	8	2	0
<i>Teucrium chamaedrys</i>	Lami	AN			-0.41	25		p		Ch		sw	Rhiz1		8	3	c	Eur	72	2	0	4.2	15.7	856	3, 7, 16			8	2	8	1	0
<i>Teucrium scordium</i>	Lami	N	VU	r	-0.64	55		p		hc		h	Rhiz2		8	4			24	12	1	4.0	15.8	740	11, 13, 14			7	8	8	4	1
<i>Teucrium scorodonia</i>	Lami	N		n	-0.69	50		p		hc		h	Rhiz2		8	2			2322	588	14	3.5	14.5	1150	1, 9, 16			6	4	4	3	0
<i>Thalictrum alpinum</i>	Ranu	N		n	-0.34	15		p		hc		h	Rhiz2		1	6			409	23	0	2.0	12.1	1845	7, 11, 15, 16			8	7	6	3	0
<i>Thalictrum flavum</i>	Ranu	N		n	-0.53	100		p		hc		h	0		5	4			669	91	0	3.7	15.8	762	11			7	8	7	5	0
<i>Thalictrum minus</i>	Ranu	N		n	0.56	70		p		hc		h	Rhiz2		5	5			504	89	0	3.4	14.0	1185	16, 19			7	4	6	3	0
<i>Thelypteris palustris</i>	Thel	N		s	-0.35	100		p		Gn		h	Rhiz2		7	6			171	54	0	3.9	15.5	869	1, 11			6	8	7	5	0
<i>Thesium humifusum</i>	Sant	N		s	-0.21	20		p		Ch		h	0		7	1			145	0	6	3.8	16.2	762	7			8	3	8	3	0
<i>Thlaspi arvense</i>	Bras	AR			0.16	50		a		Th		h	0		7	5			1600	143	10	3.7	15.3	858	3, 4			7	4	7	6	0
<i>Thlaspi caerulescens</i>	Bras	N		s	0.01	40		p		Ch		h	0		4	3			70	0	0	2.0	13.5	1314	16			8	4	6	1	0
<i>Thlaspi perfoliatum</i>	Bras	N	VU	r	-0.94	17		a		Th		h	0		8	4			9	0	0	3.3	16.0	732	3, 16			8	4	8	2	0
<i>Thuja plicata</i>	Cupr	AN				4200		p		Ph		w	0				Am4	574	7	1	3.6	15.4	977	2, 17			4	5	5	4	0	
<i>Thymus polytrichus</i>	Lami	N		n	-0.64	7		p		Ch		sw	Node2		5	3			2246	486	14	3.4	14.2	1175	7, 16			8	4	6	2	0
<i>Thymus pulegioides</i>	Lami	N		n	-0.38	25		p		Ch		sw	Node2		7	3			455	3	0	3.7	16.1	752	7			8	4	8	2	0
<i>Thymus serpyllum</i>	Lami	N		r	-0.11	4		p		Ch		sw	Node2		5	3	c		9	0	0	3.3	16.2	606	8			8	2	5	2	0
<i>Tilia cordata</i>	Tili	N		n	1.64	2500		p		Ph		w	0		7	4			896	20	3	3.5	15.5	873	1			5	5	6	5	0
<i>Tilia cordata x platyphyllos (T. x europaea)</i>	Tili	NH		r	0.33	2500		p		Ph		w	0						5	0	0	2.4	14.4	1064	1			5	5	6	6	0
<i>Tilia platyphyllos</i>	Tili	N		s	2.57	3000		p		Ph		w	0		7	3			84	0	0	3.3	15.6	816	1			4	5	7	6	0
<i>Tofieldia pusilla</i>	Lili	N		n	-0.32	20		p		hc		h	Rhiz1		1	6			156	0	0	0.6	11.6	1964	7, 11			8	9	7	2	0
<i>Tolmiea menziesii</i>	Saxi	AN				70		p		hc		h	0				Am4	267	11	0	3.2	14.3	1131	1			3	6	7	7	0	
<i>Tordylium maximum</i>	Api	AN				100		a		Th		h	0				Eur	11	1	0	4.0	16.3	739	6			7	3	6	5	0	
<i>Torilis arvensis</i>	Api	AR			-2.56	50		a		Th		h	0		8	4			389	0	0	3.7	16.2	707	4			8	4	8	4	0
<i>Torilis japonica</i>	Api	N		n	-0.48	110		a		Th		h	0		7	5			2178	824	9	3.7	14.9	1004	3			7	5	7	7	0
<i>Torilis nodosa</i>	Api	N		n	-0.36	50		a		Th		h	0		9	1			708	77	9	4.1	15.9	792	3, 6			8	5	7	6	1
<i>Tragopogon pratensis</i>	Aste	N		n	-0.30	75		b		hc		h	0		7	4			1749	124	1	3.6	15.3	871	6			8	4	7	5	0
<i>Trichomanes speciosum</i>	Hyme	N	VU	n	2.23	35		p		Ch		h	Rhiz1	DRp	7	0			162	62	0	3.8	14.2	1390	16			2	7	7	3	0
<i>Trichophorum alpinum</i>	Cype	N	EX	x		30		p		hc		h	Rhiz1		4	6	c		1	0	0	2.8	14.0	858	12			8	9	2	2	0
<i>Trichophorum cespitosum</i>	Cype	N		n	-0.31	35		p		hc		h	0gr		4	6			1553	629	0	3.2	13.7	1312	10, 12			8	8	2	1	0
<i>Trifolium europaea</i>	Prim	N		n	-0.27	20		p		Gn		h	Rhiz2	DRg	4	6			514	0	0	1.8	12.6	1277	1, 2, 10			5	6	3	3	0
<i>Trifolium arvense</i>	Faba	N		n	-0.01	20		a		Th		h	0		8	4			1205	56	14	3.8	15.5	841	8			9	3	5	2	1
<i>Trifolium bocconeii</i>	Faba	N	VU	r		20		a		Th		h	0		9	1			3	0	2	6.5	16.2	867	16			9	4	5	2	0
<i>Trifolium campestre</i>	Faba	N		n	-0.45	20		a		Th		h	0		8	4			1996	381	14	3.7	15.1	939	3, 16, 19			8	4	6	4	0
<i>Trifolium dubium</i>	Faba	N		n	-0.11	15		a		Th		h	0		7	3			2548	942	14	3.6	14.6	1072	6			7	4	6	5	0
<i>Trifolium fragiferum</i>	Faba	N		n	-0.81	10		p		hc		h	Node2		8	4			753	42	6	4.0	16.0	764	6			8	7	7	6	2
<i>Trifolium glomeratum</i>	Faba	N		s	-0.11	10		a		Th		h	0		9	1			148	5	13	4.6	16.3	767	8			9	3	5	2	0
<i>Trifolium hybridum</i>	Faba	AN			-0.48	60		p		hc		h	0				Eur	1940	214	11	3.5	15.0	943	3, 5			7	5	7	6	0	
<i>Trifolium incarnatum</i>	Faba	N	VU	r	-1.76	50		a		Th		h	0		9	1			3	0	4	6.4	16.4	883	3, 18			8	2	5	2	1
<i>Trifolium incarnatum subsp. incarnatum</i>	Faba	AN				50		a		Th		h	0				Crop	196	1	5	4.0	16.1	780	3			7	4	6	5	0	

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Trifolium incarnatum</i> <i>subsp. molineri</i>	Faba	N	VU	r		20	a		Th			h	0		9	1			3	0	4	6.4	16.4	883	Co	18		8	2	5	2	1
<i>Trifolium medium</i>	Faba	N		n	-0.53	45	p		hc			h	0		5	4			2050	208	2	3.4	14.8	1008		6		7	4	6	4	0
<i>Trifolium micranthum</i>	Faba	N		n	0.62	7	a		Th			h	0		9	2			909	52	13	4.1	15.9	848		8, 17		8	5	5	5	0
<i>Trifolium occidentale</i>	Faba	N		s		10	p		hc	Ch		h	Node2		7	0			21	9	12	6.3	15.9	940	Co	18		9	4	6	2	3
<i>Trifolium ochroleucon</i>	Faba	N		s	-0.84	45	p		hc			h	0		7	3			127	0	0	3.4	16.3	595		3, 6		7	5	8	2	0
<i>Trifolium ornithopodioides</i>	Faba	N		n	0.42	12	a		Th			h	0		8	2			281	18	14	4.8	16.1	874		8		9	6	5	3	0
<i>Trifolium pratense</i>	Faba	N		n	-0.18	45	p		hc			h	0		7	4			2745	976	14	3.6	14.5	1100		6, 7		7	5	7	5	0
<i>Trifolium repens</i>	Faba	N		n	1.31	20	p		hc	Ch		h	Node2		5	4			2798	981	14	3.5	14.5	1105		6		7	5	6	6	0
<i>Trifolium scabrum</i>	Faba	N		n	-0.39	20	a		Th			h	0		9	2			390	12	11	4.5	15.9	831		8		9	3	7	2	1
<i>Trifolium squamosum</i>	Faba	N		s	-0.32	40	a		Th			h	0		9	1			116	0	6	4.5	16.5	757	Co	6, 19		9	6	7	6	3
<i>Trifolium striatum</i>	Faba	N		n	-0.11	20	a		Th			h	0		8	3			848	31	12	4.0	15.7	805		8		8	3	5	2	0
<i>Trifolium strictum</i>	Faba	N	VU	r		15	a		Th			h	0		9	2			4	0	2	5.8	15.9	874		16		9	2	5	2	0
<i>Trifolium subterraneum</i>	Faba	N		n	-0.10	10	a		Th			h	0		9	2			337	1	13	4.5	16.2	805		8, 16		8	3	4	2	0
<i>Trifolium suffocatum</i>	Faba	N		s	0.14	5	a		Th			h	0		9	1			96	0	13	4.8	16.4	774		8		8	4	4	2	0
<i>Triglochin maritimum</i>	Junc	N		n	-0.44	55	p		hc			h	Rhiz1		5	6			837	251	5	4.2	14.3	1181	Co	21		8	7	7	5	4
<i>Triglochin palustre</i>	Junc	N		n	-0.22	55	p		hc			h	Rhiz2		5	6			2196	714	5	3.4	14.2	1145		11		8	9	6	2	2
<i>Trinia glauca</i>	Apiac	N		r	0.12	20	b		hc			h	0		8	3			6	0	0	4.9	16.4	889		7		9	2	8	1	0
<i>Tripleurospermum inodorum</i>	Aste	AR				60	a		Th			h	0		7	4			2119	424	12	3.6	14.9	967		4, 17		8	5	6	6	0
<i>Tripleurospermum maritimum</i>	Aste	N		n		60	p		Ch	hc		h	0		3	6			757	273	3	4.4	14.5	1132	Co	18, 19		8	5	6	6	1
<i>Tripleurospermum maritimum</i> <i>sens. lat.</i>	Aste	N		n	0.31	60	a	p	Th	hc		h	0		3	6			757	273	3	4.4	14.5	1132		4, 17, 18, 19		8	5	6	6	1
<i>Trisetum flavescens</i>	Poa	N		n	-0.13	80	p		hc			h	0		7	3			1734	367	6	3.6	15.2	900		6, 7		7	4	7	4	0
<i>Triticum aestivum</i>	Poa	AC				150	a		Th			h	0				Crop		741	59	4	3.8	15.6	861		3, 4		8	5	7	7	0
<i>Trollius europaeus</i>	Ran	N		n	-0.73	60	p		hc			h	0		4	3			856	8	0	2.2	13.0	1517		11, 16		7	7	6	4	0
<i>Tsuga heterophylla</i>	Pina	AN				4600	p		Ph			w	0				Am4		598	12	0	3.4	14.9	1102		1, 2, 17		6	6	3	3	0
<i>Tuberaria guttata</i>	Cist	N	VU	r		15	a		Th			h	0		9	1			5	10	4	5.7	15.5	1069		10		9	2	5	1	0
<i>Tussilago farfara</i>	Aste	N		n	-0.65	30	p		Gn			h	Rhiz2		5	4			2618	906	7	3.5	14.5	1085		16		7	6	6	6	0
<i>Typha angustifolia</i>	Typh	N		n	0.35	300	p		Hy			h	Rhiz2		7	4			776	60	6	3.7	15.8	775		11		8	10	7	7	1
<i>Typha latifolia</i>	Typh	N		n	1.01	275	p		Hy			h	Rhiz2		8	6			1860	682	9	3.8	15.1	958		11		8	10	7	7	0
<i>Ulex europaeus</i>	Faba	N		n	-0.34	200	p		Pn			w	0		7	1			2518	956	14	3.6	14.6	1090		10		7	5	5	3	0
<i>Ulex gallii</i>	Faba	N		n	0.20	150	p		Pn			w	0		7	1			918	382	11	4.1	15.0	1099		10		7	6	3	2	0
<i>Ulex minor</i>	Faba	N		n	0.20	100	p		Pn			w	0		8	1			197	0	4	3.9	16.4	745		10		8	6	1	2	0
<i>Ulmus glabra</i>	Ulm	N		n	-0.28	3000	p		Ph			w	0		7	3			2338	608	0	3.4	14.7	1056		1		4	5	7	6	0
<i>Ulmus minor</i>	Ulm	N		n	0.75	3100	p		Ph			w	Root		7	3			641	0	9	3.9	16.1	764		1, 3		5	5	7	7	0
<i>Ulmus plotii</i>	Ulm	NE		s		2000	p		Ph			w	Root		7	1			128	0	0	3.4	16.0	667		3		5	5	7	7	0
<i>Ulmus procera</i>	Ulm	NA		n	-0.48	3300	p		Ph			w	Root		7	3			1317	0	0	3.7	15.8	819		3		5	5	8	6	0
<i>Umbilicus rupestris</i>	Cras	N		n	-0.12	38	p		hc			h	0		9	1			784	658	14	4.3	14.9	1125		3, 16		6	4	5	4	0
<i>Urtica dioica</i>	Urti	N		n	0.28	150	p		hc			h	Rhiz2	Stol2	5	4			2773	983	13	3.6	14.5	1102		3, 14, 17		6	6	7	8	0
<i>Urtica urens</i>	Urti	AR			-0.70	60	a		Th			h	0		8	4			1924	283	14	3.7	15.0	914		4, 17		8	5	6	8	0
<i>Utricularia australis</i>	Lent	N		s		60	p		Hy			h	DRa		5	5			162	58	0	4.0	15.0	1120		13		7	12	5	3	0
<i>Utricularia intermedia</i> <i>sens. lat.</i>	Lent	N		n	0.40	20	p		Hy			h	DRa		4	6			412	156	0	3.1	13.2	1545		11, 12, 13		8	12	4	2	0
<i>Utricularia intermedia</i> <i>sens. str.</i>	Lent	N		n		20	p		Hy			h	DRa		?	?										13		8	12	4	2	0
<i>Utricularia minor</i>	Lent	N		n	0.20	40	p		Hy			h	DRa		5	6			628	377	1	3.6	13.9	1321		11, 12		8	12	4	2	0

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	CI	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Utricularia ochroleuca</i>	Lent	N		i			20	p		Hy		h	DRa		?	?											11, 13	8	12	3	1	0
<i>Utricularia stygia</i>	Lent	N		i			20	p		Hy		h	DRa		?	?											11, 13	8	12	5	2	0
<i>Utricularia vulgaris sens.lat.</i>	Lent	N		n	0.47		100	p		Hy		h	DRa		5	5			744	301	0	3.6	14.4	1148		13	7	12	6	4	0	
<i>Utricularia vulgaris sens.str.</i>	Lent	N		s			100	p		Hy		h	DRa		7	4			159	77	0	3.8	15.3	874		11	7	12	7	4	0	
<i>Vaccinium microcarpum</i>	Eric	N		s	0.81	30		p		Ch		h	Node2		4	6			100	0	0	0.9	11.9	1339		12	7	8	1	1	0	
<i>Vaccinium myrtillus</i>	Eric	N		n	-0.61	50		p		Ch	Pn	w	Rhiz2		4	4			1886	701	1	3.3	13.9	1243		10, 16	6	6	2	2	0	
<i>Vaccinium oxycoccos</i>	Eric	N		n	0.28	30		p		Ch		h	Node2		4	6			725	246	0	3.0	14.0	1229		12	8	9	2	1	0	
<i>Vaccinium uliginosum</i>	Eric	N		n	-0.39	50		p		Ch	Pn	w	Rhiz2		2	6			252	0	0	1.1	11.7	1897		12, 15, 16	7	6	2	2	0	
<i>Vaccinium vitis-idaea</i>	Eric	N		n	-0.18	30		p		Ch		w	Rhiz2		2	6			938	89	0	2.2	12.9	1474		2, 10, 15	6	5	2	2	0	
<i>Valeriana dioica</i>	Vale	N		n	-0.67	35		p		hc		h	Stol2		7	3			1171	0	0	3.2	15.3	896		11	8	8	6	3	0	
<i>Valeriana officinalis</i>	Vale	N		n	-0.64	175		p		hc		h	0	Rhiz1	5	5			2408	808	0	3.4	14.5	1115		11	6	8	6	5	0	
<i>Valeriana pyrenaica</i>	Vale	AN			-0.35	110		p		hc		h	0				Eur		195	8	0	2.7	13.8	1151		1, 3	5	7	5	5	0	
<i>Valerianella carinata</i>	Vale	AR			2.15	15		a		Th		h	0		8	3			547	66	13	4.3	15.8	931		3, 17	8	4	8	4	0	
<i>Valerianella dentata</i>	Vale	AR			-1.86	15		a		Th		h	0		7	3			600	45	4	3.9	15.7	800		4	8	4	7	4	0	
<i>Valerianella eriocarpa</i>	Vale	AN			-0.69	15		a		Th		h	0		9	2		Eur	59	0	6	4.5	16.0	826		3, 16	8	3	8	3	0	
<i>Valerianella locusta</i>	Vale	N		n	-0.11	15		a		Th		h	0		7	3			1358	238	9	3.9	15.3	925		3, 16, 19	8	4	6	4	0	
<i>Valerianella rimosa</i>	Vale	AR	CR		-2.55	15		a		Th		h	0		7	3			181	27	0	4.3	15.9	860		4	8	4	8	3	0	
<i>Verbascum lychnitis</i>	Scro	N		s	-0.23	150		b		hc		h	0		7	3			42	0	0	4.1	16.5	790		3, 7	7	3	7	3	0	
<i>Verbascum nigrum</i>	Scro	N		n	-0.12	120		b		hc		h	0		7	4			479	0	8	3.9	16.2	742		3	7	4	7	6	0	
<i>Verbascum pulverulentum</i>	Scro	NA		s	0.94	135		b		hc		h	0		9	2			51	0	0	3.4	16.1	624		3, 16	8	3	7	5	0	
<i>Verbascum thapsus</i>	Scro	N		n	0.27	200		b		hc		h	0		7	4			1874	375	12	3.7	15.2	918		3	7	4	7	5	0	
<i>Verbascum virgatum</i>	Scro	AN			0.35	100		b		hc		h	0		8	2		Eur	339	13	3	4.2	15.8	870		3, 5, 17, 19	8	4	5	5	0	
<i>Verbena officinalis</i>	Verb	AR			-0.43	67		p		hc		h	0		8	5			857	90	10	4.1	15.8	859		3, 16	8	5	7	6	0	
<i>Veronica agrestis</i>	Scro	AR			-0.38	10		a		Th		h	0		7	3			1715	177	9	3.5	15.0	963		3, 4, 17	7	6	6	7	0	
<i>Veronica alpina</i>	Scro	N		s	-0.29	12		p		Ch		h	0		1	4			35	0	0	-0.7	10.9	1783		15	8	6	5	2	0	
<i>Veronica anagallis-aquatica</i>	Scro	N		n	0.05	50		a	p	Hz	Hy	h	Node1		8	5			1225	459	3	3.7	15.1	899		13, 14	7	10	7	7	0	
<i>Veronica arvensis</i>	Scro	N		n	0.48	25		a		Th		h	0		8	3			2614	793	14	3.5	14.6	1077		3, 4, 16	8	4	6	5	0	
<i>Veronica beccabunga</i>	Scro	N		n	-0.31	45		p		Hy	Ch	h	Node1		7	4			2333	912	9	3.6	14.7	1034		11, 14	7	10	6	6	0	
<i>Veronica catenata</i>	Scro	N		n	0.37	50		a	p	Hz	Hy	h	Node1		7	6			956	249	4	3.8	15.6	816		13, 14	8	10	7	8	0	
<i>Veronica chamaedrys</i>	Scro	N		n	-0.50	30		p		Ch	hc	h	Node2		5	4			2609	945	14	3.5	14.5	1095		1, 3, 6	6	5	6	5	0	
<i>Veronica filiformis</i>	Scro	AN			2.69	5		p		hc	Ch	h	Node2				Eur		2013	397	9	3.6	14.9	990		3, 17	7	6	7	7	0	
<i>Veronica fruticans</i>	Scro	N		s	0.11	14		p		Ch		sw	0		1	3			26	0	0	-0.5	11.2	1821		15, 16	8	5	7	2	0	
<i>Veronica hederifolia</i>	Scro	AR			0.57	30		a		Th		h	0		8	3			1944	346	14	3.7	15.1	918		1, 3, 4, 17	6	5	7	6	0	
<i>Veronica montana</i>	Scro	N		n	0.48	15		p		Ch		h	Node2		7	3			1808	506	0	3.6	14.9	1029		1	4	6	6	6	0	
<i>Veronica officinalis</i>	Scro	N		n	-0.84	23		p		Ch		h	Node1		5	3			2507	754	8	3.4	14.4	1125		7, 8	6	5	4	4	0	
<i>Veronica persica</i>	Scro	AN			-0.37	30		a		Th		h	0	Node1				Eur	2232	722	13	3.7	14.9	993		3, 4, 17	6	5	7	7	0	
<i>Veronica polita</i>	Scro	AN			0.07	10		a		Th		h	0		8	4		Eur, As1	1237	107	8	3.8	15.5	867		4, 17	7	4	7	5	0	
<i>Veronica praecox</i>	Scro	AN				15		a		Th		h	0		8	3	c	Eur	6	0	0	3.3	16.3	618		3, 4, 8	8	2	8	1	0	
<i>Veronica scutellata</i>	Scro	N		n	-0.06	25		p		hc		h	Node1		5	4			1877	576	3	3.4	14.3	1129		11, 13	8	9	5	3	0	
<i>Veronica serpyllifolia</i>	Scro	N		n	0.80	10		p		hc		h	Node2		5	6			2652	884	11	3.5	14.5	1104		3, 5, 11	7	5	6	5	0	
<i>Veronica spicata</i>	Scro	N		s	0.13	45		p		hc	Ch	h	Node1		7	4	c		28	0	0	3.7	15.3	949		7, 16	8	3	7	2	0	
<i>Veronica triphyllos</i>	Scro	AR	EN		-0.82	15		a		Th		h	0		7	3	c		33	0	0	3.5	16.1	690		3, 4	7	4	7	3	0	
<i>Veronica verna</i>	Scro	N	VU	r	-0.64	15		a		Th		h	0		7	4	c		7	0	0	3.3	16.2	618		8	8	2	5	1	0	
<i>Viburnum lantana</i>	Capr	N		n	0.37	600		p		Ph		w	0		7	3			537	0	0	3.8	16.2	763		1, 3	7	5	7	5	0	
<i>Viburnum opulus</i>	Capr	N		n	-0.15	400		p		Ph		w	0		7	6			1854	565	1	3.6	15.0	1019		1	6	7	6	6	0	
<i>Vicia bithynica</i>	Faba	N		s	-0.52	60		p		hc		h	0		9	1			74	0	4	4.4	16.1	827		3	7	4	6	4	0	

Taxon name	Fam	NS	CS	RS	Chg	Hght	Len	P1	P2	LF1	LF2	W	Clone1	Clone2	E1	E2	C	Origin	GB	IR	Cl	Tjan	Tjul	Prec	Co	Br	Habitats	L	F	R	N	S
<i>Vicia cracca</i>	Faba	N		n	-0.37	120		p		hc		h	Rhiz1		5	5			2647	938	10	3.6	14.5	1083		3, 11	7	6	7	5	0	
<i>Vicia faba</i>	Faba	AN				100		a		Th		h	0				Crop		377	5	2	3.7	16.1	734		4, 17	8	4	7	7	0	
<i>Vicia hirsuta</i>	Faba	N		n	0.05	80		a		Th		h	0		7	3			1925	285	12	3.7	15.2	926		3, 6	7	5	6	6	0	
<i>Vicia lathyroides</i>	Faba	N		n	-0.36	10		a		Th		h	0		7	3			501	27	11	3.8	15.2	808		8, 19	8	3	5	3	0	
<i>Vicia lutea</i>	Faba	N		s	-0.85	50		a		Th		h	0		9	2			58	0	7	4.8	15.9	844	Co	18, 19	7	4	7	5	1	
<i>Vicia orobus</i>	Faba	N		s	-0.34	60		p		hc		h	0		7	2			214	15	0	3.0	13.8	1410		16	7	5	5	4	0	
<i>Vicia parviflora</i>	Faba	N		s	-1.05	60		a		Th		h	0		9	2			136	0	0	3.9	16.3	695		3, 4	7	5	7	5	0	
<i>Vicia sativa</i>	Faba	N		n	0.19	90		a		Th		h	0		8	3			1930	472	14	3.7	14.9	991		6	7	4	7	4	0	
<i>Vicia sepium</i>	Faba	N		n	-0.43	60		p		hc		h	Rhiz1		5	4			2615	945	4	3.5	14.5	1095		3, 6	6	5	6	6	0	
<i>Vicia sylvatica</i>	Faba	N		n	-0.71	150		p		hc		h	Rhiz1		5	4			623	57	0	3.1	14.3	1119		1, 3, 16	7	5	7	5	0	
<i>Vicia tetrasperma</i>	Faba	N		n	0.45	60		a		Th		h	0		7	3			1159	0	10	3.9	15.9	804		3, 4, 6	7	5	7	6	0	
<i>Vicia villosa</i>	Faba	AN				150		a		Th		h	0		8	3	c	Eur	147	2	3	3.8	16.1	757		3, 4	7	4	6	5	0	
<i>Vinca major</i>	Apoc	AN			1.49	35		p		Ch		h	Tip				Eur		1336	231	12	4.0	15.6	873		1, 3, 17	5	6	7	6	0	
<i>Vinca minor</i>	Apoc	AR			0.48	15		p		Ch		h	Node2				Eur		1359	122	8	3.7	15.3	893		1, 3, 17	4	6	7	7	0	
<i>Viola arvensis</i>	Viol	AR			-0.29	40		a		Th		h	0		7	4			2065	333	11	3.6	15.0	940		4	8	4	6	6	0	
<i>Viola canina</i>	Viol	N		n	-0.87	18		p		hc		h	0		5	4			1030	183	2	3.5	14.7	1008		8, 10	8	4	5	2	0	
<i>Viola hirta</i>	Viol	N		n	-0.46	15		p		hc		h	0	Rhiz1	7	4			964	19	0	3.7	15.7	795		7	7	4	8	2	0	
<i>Viola kitaibeliana</i>	Viol	N	UVU	r		10		a		Th		h	0		8	3			2	0	8	6.7	16.6	814		19	9	3	5	2	1	
<i>Viola lactea</i>	Viol	N		s	-1.08	15		p		hc		h	0		7	1			183	20	0	5.0	15.8	1025		10	7	6	2	2	0	
<i>Viola lutea</i>	Viol	N		n	-0.69	20		p		hc		h	Rhiz2		4	3			536	18	0	2.0	13.3	1281		7, 8, 16	8	5	5	2	0	
<i>Viola odorata</i>	Viol	N		n	-0.19	15		p		hc		h	Stol2		7	3			1340	97	0	3.8	15.7	833		7	5	5	7	7	0	
<i>Viola palustris</i>	Viol	N		n	-0.30	15		p		hc		h	Rhiz2		5	3			1880	560	0	3.3	13.9	1262		11, 14	7	9	3	2	0	
<i>Viola persicifolia</i>	Viol	N	EN	r	-0.62	25		p		hc		h	0		7	4	c		18	17	0	3.9	15.4	826		11	7	8	7	3	0	
<i>Viola reichenbachiana</i>	Viol	N		n	0.20	13		p		hc		h	0		7	3			1128	285	0	3.8	15.5	869		1	4	6	7	5	0	
<i>Viola riviniana</i>	Viol	N		n	1.07	18		p		hc		h	0	Root	7	3			2741	968	14	3.5	14.4	1112		1, 7, 16	6	5	5	4	0	
<i>Viola rupestris</i>	Viol	N		r		5		p		hc		h	0		7	5	c		7	0	0	1.6	13.3	1393		7	8	3	8	2	0	
<i>Viola tricolor</i>	Viol	N		n	-1.52	20		a	p	Th	hc	h	0		7	3			1691	243	3	3.4	14.6	992		4, 8, 19	8	4	6	4	0	
<i>Viscum album</i>	Visc	N		n	0.97	100		p		Ch	Pn	w	0		7	3			923	6	4	3.8	15.9	788		3, 17	7	5	6	5	0	
<i>Vulpia bromoides</i>	Poac	N		n	0.18	37		a		Th		h	0		9	2			1777	513	12	3.8	15.0	1006		3	8	4	5	3	0	
<i>Vulpia ciliata</i>	Poac	N		s	0.78	37		a		Th		h	0		9	1			109	0	5	4.0	16.3	716		8	9	2	7	2	1	
<i>Vulpia fasciculata</i>	Poac	N		s	0.37	55		a		Th		h	0		9	1			109	18	9	5.0	15.8	911	Co	19	9	3	7	2	1	
<i>Vulpia myuros</i>	Poac	AR			1.55	62		a		Th		h	0		8	4			1134	117	9	3.9	15.6	866		3, 17	8	3	6	3	0	
<i>Vulpia unilateralis</i>	Poac	AN			-0.56	35		a		Th		h	0		9	2		Eur	39	0	0	3.6	16.2	705		3, 7	9	3	8	2	0	
<i>Wahlenbergia hederacea</i>	Camp	N		n	-0.30	5		p		hc		h	Node2		8	1			314	40	3	4.1	14.9	1280		11, 14	6	8	3	3	0	
<i>Wolffia arrhiza</i>	Lemn	N		s	-0.03		0.1	p		Hy		h	Frag		8	4			48	0	0	4.4	16.6	752		13	7	11	7	7	0	
<i>Woodsia alpina</i>	Wood	N		r	0.11	8		p		hc		h	0		2	6			22	0	0	0.4	11.6	2371		15, 16	7	4	8	2	0	
<i>Woodsia ilvensis</i>	Wood	N	EN	r	-0.10	10		p		hc		h	0		2	6			14	0	0	1.3	12.4	2108		16	7	3	5	2	0	
<i>Zannichellia palustris</i>	Zann	N		n	0.17		50	p		Hy		h	Irreg	Rhiz2	8	6			1196	206	5	3.8	15.5	820		13, 14	7	12	8	7	2	
<i>Zea mays</i>	Poac	AC				300		a		Th		h	0				Crop		92	1	1	4.0	15.9	820		4, 17	8	3	8	7	0	
<i>Zostera angustifolia</i>	Zost	N		s	-0.68		30	p		Hy		h	Rhiz2		?	?			131	27	6	4.3	15.0	926	Co	21	7	12	8	5	8	
<i>Zostera marina</i>	Zost	N		n	-0.86		50	p		Hy		h	Rhiz2		6	6			296	68	13	4.5	14.6	1156	Co	21, 23	6	12	8	6	8	
<i>Zostera noltei</i>	Zost	N		s	-0.51		12	p		Hy		h	Rhiz2		8	5			159	36	4	4.2	14.9	1020	Co	21	8	11	8	5	8	