

Table S1 Species, genes and GenBank accession numbers for the additional sequences used in this study.

Species	Family	GenBank Accession # (<i>RbcL</i>)	Reference	GenBank Accession # (<i>MatK</i>)	Reference
<i>Anthriscus sylvestris</i> (L.) Hoffm.	Apiaceae			ASU58547	Plunkett <i>et al.</i> 1996
<i>Carum carvi</i> L.				CCU58553	Plunkett <i>et al.</i> 1996
<i>Daucus carota</i> L.		AF207689	Sato <i>et al.</i> 1997	DCU58559	Plunkett <i>et al.</i> 1996
<i>Laserpitium latifolium</i> L.				LLU58566	Plunkett <i>et al.</i> 1996
<i>Achillea millefolium</i> L.	Asteraceae	L13641	Kim <i>et al.</i> 1992	EU385315	Panero & Funk 2008
<i>Bellis perennis</i> L.		AY395530	Silvertown <i>et al.</i> 2006	HM850613	Schaefer <i>et al.</i> 2011
<i>Carduus defloratus</i> L.				AY785091	Susanna (Unpublished)
<i>Crepis aurea</i> (L.) Cass.				EU363564	Enke & Gemeinholzer 2008
<i>Crepis vesicaria</i> L.				AJ633143	Gemeinholzer & Bachmann (Unpublished)
<i>Heracleum sphondylium</i> L.		AY395540	Silvertown <i>et al.</i> 2006	FJ395398	James <i>et al.</i> (Unpublished)
<i>Hieracium lactucella</i> Wallr.				AJ633170	Fehrer <i>et al.</i> 2007
<i>Homogyne alpine</i> (L.) Cass.				GU817473	Pelser <i>et al.</i> 2010
<i>Hypochaeris radicata</i> L.		AY395542	Silvertown <i>et al.</i> 2006	AJ633231	Gemeinholzer & Bachmann (Unpublished)
<i>Leontodon autumnalis</i> L.				AJ633222	Gemeinholzer & Bachmann (Unpublished)
<i>Leontodon helveticus</i> Mérat			DQ451703	Samuel <i>et al.</i> 2006	
<i>Leontodon hispidus</i> L.	AY395545	Silvertown <i>et al.</i> 2006	AJ633218	Gemeinholzer & Bachmann (Unpublished)	
<i>Leucanthemum vulgare</i> Lam.	AY395546	Silvertown <i>et al.</i> 2006	FJ395389	James <i>et al.</i> (Unpublished)	
<i>Pimpinella saxifraga</i> L.	U50229	Plunkett <i>et al.</i> 1996	PSU58576	Plunkett <i>et al.</i> 1996	
<i>Taraxacum alpinum</i> Hegetschw.			AJ633161	Gemeinholzer & Bachmann (Unpublished)	
<i>Taraxacum officinale</i> (L.) F.H. Wigg	AY395562	Silvertown <i>et al.</i> 2006	AJ633157	Gemeinholzer & Bachmann (Unpublished)	
<i>Tragopogon pratensis</i> L.	AY395563	Silvertown <i>et al.</i> 2006	FJ395443	James <i>et al.</i> (Unpublished)	
<i>Tussilago farfara</i> L.			EF537951	Pelser <i>et al.</i> 2007	
<i>Arabis alpina</i> L.	Brassicaceae		AF144328	Koch <i>et al.</i> 2001	
<i>Myosotis alpestris</i> L.	Boraginaceae		AY092860	Winkworth <i>et al.</i> 2002	

<i>Myosotis arvensis</i> Hill.		EU599847	Mansion <i>et al.</i> (Unpublished)	EU599671	Mansion <i>et al.</i> (Unpublished)
<i>Campanula cochleariifolia</i> Lam.	Campanulaceae			JN571946	Wendling <i>et al.</i> 2011
<i>Campanula rotundifolia</i> L.		EU713443	Haberle <i>et al.</i> 2009	JN571959	Wendling <i>et al.</i> 2011
<i>Campanula scheuchzeri</i> Vill.				JN571962	Wendling <i>et al.</i> 2011
<i>Phyteuma spicatum</i> L.		EU643712	Roquet <i>et al.</i> 2009	EU713254	Haberle <i>et al.</i> 2009
<i>Cerastium arvense</i> L.	Caryophyllaceae			FJ404828	Harbaugh <i>et al.</i> (Unpublished)
<i>Cerastium fontanum</i> Baumg.				FJ404829	Harbaugh <i>et al.</i> (Unpublished)
<i>Gypsophila repens</i> L.				AY936326	Fior <i>et al.</i> 2006
<i>Silene acaulis</i> (L.) Jacq.				EF547235	Mower <i>et al.</i> 2007
<i>Silene vulgaris</i> (Moench) Garcke				EF547245	Mower <i>et al.</i> 2007
<i>Carex nigra</i> (L.) Reichard	Cyperaceae	GQ469838	Escudero <i>et al.</i> 2009	FN668463	Sonstebo <i>et al.</i> (Unpublished)
<i>Rhododendron ferrugineum</i> L.	Ericaceae			AB012741	Kurashige <i>et al.</i> 1998
<i>Vaccinium myrtillus</i> L.		AY145447	Kron <i>et al.</i> 2002	AF382810	Kron <i>et al.</i> 2002
<i>Vaccinium vitis-idaea</i> L.		AF419837	Kron 2001	AF382819	Kron <i>et al.</i> 2002
<i>Anthyllis vulneraria</i> L.				AF543845	Lavin <i>et al.</i> 2003
<i>Euphorbia cyparissias</i> L.	Euphorbiaceae			EU659787	Kim & Kim (Unpublished)
<i>Lathyrus pratensis</i> L.	Fabaceae	AY395544	Silvertown <i>et al.</i> 2006		
<i>Lotus corniculatus</i> L.		U74213	Doyle <i>et al.</i> 1997	HM049505	Gao <i>et al.</i> 2010
<i>Medicago lupulina</i> L.		AY395551	Silvertown <i>et al.</i> 2006	HM159569	Steele <i>et al.</i> 2010
<i>Onobrychis Montana</i> DC.				AY386879	Wojciechowski <i>et al.</i> 2004
<i>Trifolium pratense</i> L.		AY395564	Silvertown <i>et al.</i> 2006	HQ619811	Ferri <i>et al.</i> (Unpublished)
<i>Trifolium repens</i> L.				AF522131	Steele & Wojciechowski (Unpublished)
<i>Trifolium thalii</i> Vill.				AF522136	Steele & Wojciechowski (Unpublished)
<i>Vicia cracca</i> L.		AY395566	Silvertown <i>et al.</i> 2006		
<i>Vicia sativa</i> L.				AF522160	Steele & Wojciechowski (Unpublished)
<i>Gentiana acaulis</i> L.	Gentianaceae			EF552125	Haemmerli & Kuepfer (Unpublished)
<i>Gentiana bavarica</i> L.				EF552079	Haemmerli & Kuepfer (Unpublished)
<i>Gentiana purpurea</i> L.				AJ429323	Bremer <i>et al.</i> 2002
<i>Gentiana verna</i> L.		DQ660644	Simoes <i>et al.</i> 2007	EF552112	Haemmerli & Kuepfer (Unpublished)
<i>Globularia cordifolia</i> L.	Globulariaceae	AF124558	Olmstead <i>et al.</i> 2001	AJ429343	Bremer <i>et al.</i> 2002

<i>Globularia nudicaulis</i> L.				AY667473	Rahmanzadeh <i>et al.</i> 2005
<i>Juncus effusus</i> L.	Juncaceae	AY216612	Drabkova <i>et al.</i> 2006	AB088803	Tamura <i>et al.</i> 2004
<i>Luzula campestris</i> (L.) DC.		AY395548	Silvertown <i>et al.</i> 2006	HM850953	Schaefer <i>et al.</i> 2011
<i>Luzula multiflora</i> (Ehrh.) Lej.		AJ419945	Bremer 2002	HM850955	Schaefer <i>et al.</i> 2011
<i>Ajuga reptans</i> L.	Lamiaceae	U32163	Wagstaff & Olmstead (Unpublished)	AY840130	Braeuchler <i>et al.</i> 2005
<i>Clinopodium vulgare</i> L.				AY840153	Braeuchler <i>et al.</i> 2005
<i>Glechoma hederacea</i> L.		L14292	Olmstead <i>et al.</i> 1993	AY840143	Braeuchler <i>et al.</i> 2005
<i>Origanum vulgare</i> L.		Z37427	Kaufmann & Wink 1994	GU381802	Braeuchler <i>et al.</i> 2010
<i>Prunella grandiflora</i> (L.) Scholler		Z37431	Kaufmann & Wink 1994		
<i>Prunella vulgaris</i> L.		AY395556	Silvertown <i>et al.</i> 2006	FJ395426	James <i>et al.</i> (Unpublished)
<i>Salvia pratensis</i> L.		AY570436	Walker <i>et al.</i> 2004		
<i>Stachys officinalis</i> (L.) Trevis		AF502015	Lindqvist & Albert 2002		
<i>Veratrum album</i> L.		D28168	Kato & Kawano 1995	JF807687	Kim <i>et al.</i> (Unpublished)
<i>Linum catharticum</i> L.	Linaceae	FJ169570	McDill <i>et al.</i> 2009	HM544103	McDill & Simpson (2011)
<i>Tofieldia calyculata</i> (L.) Wahlenb.	Melanthiaceae	AB183410	Tamura <i>et al.</i> (Unpublished)	AB541028	Tamura <i>et al.</i> 2010
<i>Bartsia alpina</i> L.	Orobanchaceae	AF190903	Olmstead <i>et al.</i> 2001	AY849600	Young & dePamphilis 2005
<i>Pedicularis foliosa</i> L.		AF026836	Wolfe & dePamphilis 1998	AF489959	Leebens-Mack & dePamphilis 2002
<i>Rhinanthus alectorolophus</i> (Scop.) Pollich				AM503829	Li <i>et al.</i> 2008
<i>Linaria alpina</i> (L.) Mill.	Plantaginaceae			JF694189	Fernandez-Mazuecos & Vargas 2011
<i>Plantago lanceolata</i> L.		L36454	Olmstead & Reeves 1995	EU718056	Vargas <i>et al.</i> 2009
<i>Plantago major</i> L.				EU749326	Fazekas <i>et al.</i> 2008
<i>Plantago media</i> L.				AY667474	Rahmanzadeh <i>et al.</i> 2005
<i>Veronica chamaedrys</i> L.				FJ395446	James <i>et al.</i> (Unpublished)
<i>Veronica officinalis</i> L.		AY034024	Wagstaff <i>et al.</i> 2002	HM851037	Schaefer <i>et al.</i> 2011
<i>Veronica persica</i> Poir.		AY034022	Wagstaff <i>et al.</i> 2002	HM851039	Schaefer <i>et al.</i> 2011
<i>Agrostis capillaris</i> L.	Poaceae	AY395527	Silvertown <i>et al.</i> 2006	FJ231112	Rotter <i>et al.</i> 2010
<i>Agrostis stolonifera</i> L.				FJ231114	Rotter <i>et al.</i> 2010
<i>Anthoxanthum odoratum</i> L.		AJ746256	Salamin <i>et al.</i> (Unpublished)	AM234541	Doering <i>et al.</i> 2007
<i>Arrhenatherum elatius</i> (L.) J. & C. Presl		AJ784823	Salamin <i>et al.</i> (Unpublished)	AM234543	Doering <i>et al.</i> 2007

<i>Bromus erectus</i> (Huds.) Fourr.				AM234570	Doering <i>et al.</i> 2007
<i>Bromus hordeaceus</i> L.		AY395531	Silvertown <i>et al.</i> 2006	HM850582	Schaefer <i>et al.</i> 2011
<i>Brachypodium pinnatum</i> (L.) P. Beauv.		AM849347	Christian <i>et al.</i> 2008	DQ786891	Soreng <i>et al.</i> (Unpublished)
<i>Briza media</i> L.				AM234610	Doering <i>et al.</i> 2007
<i>Cynosurus cristatus</i> L.		EF125151	Bouchenak-Khelladi <i>et al.</i> 2009	DQ786901	Soreng <i>et al.</i> (Unpublished)
<i>Dactylis glomerata</i> L.		AY395535	Silvertown <i>et al.</i> 2006	AM234595	Doering <i>et al.</i> 2007
<i>Deschampsia cespitosa</i> (L.) P. Beauv.		AY691635	Gardner <i>et al.</i> (Unpublished)	AM234546	Doering <i>et al.</i> 2007
<i>Festuca pratensis</i> Huds.		AY395536	Silvertown <i>et al.</i> 2006	HM850535	Schaefer <i>et al.</i> 2011
<i>Festuca rubra</i> L.		AJ746261	Salamin <i>et al.</i> (Unpublished)	DQ786911	Soreng <i>et al.</i> (Unpublished)
<i>Helictotrichon versicolor</i> (Vill.) Schult. & Schult. f				FM957011	Winterfeld <i>et al.</i> 2009
<i>Lolium perenne</i> L.		AY395547	Silvertown <i>et al.</i> 2006	EU434291	Sungkaew <i>et al.</i> 2009
<i>Nardus stricta</i> L.		AY622895	Duvall <i>et al.</i> (Unpublished)	AM234573	Doering <i>et al.</i> 2007
<i>Molinia caerulea</i>		AY632367	Duvall <i>et al.</i> (Unpublished)	AF164411	Hilu <i>et al.</i> 1999
<i>Phleum pratense</i> L.		AJ784832	Salamin <i>et al.</i> (Unpublished)	DQ786932	Soreng <i>et al.</i> (Unpublished)
<i>Poa alpina</i> L.				DQ786933	Soreng <i>et al.</i> (Unpublished)
<i>Poa pratensis</i> L.				AF164402	Hilu <i>et al.</i> 1999
<i>Poa trivialis</i> L.		AY395555	Silvertown <i>et al.</i> 2006	HM850517	Schaefer <i>et al.</i> 2011
<i>Sesleria caerulea</i> (L.) Ard.		EF125156	Bouchenak-Khelladi <i>et al.</i> 2009	DQ786942	Soreng <i>et al.</i> (Unpublished)
<i>Trisetum flavescens</i> (L.) P. Beauv.		AY395565	Silvertown <i>et al.</i> 2006		
<i>Polygala chamaebuxus</i> L.	Polygalaceae	AM234197	Forest <i>et al.</i> 2007	EU596517	Bello <i>et al.</i> 2009
<i>Polygala vulgaris</i> L.		AM234193	Forest <i>et al.</i> 2007	EU604046	Bello <i>et al.</i> 2009
<i>Polygonum bistorta</i> L.	Polygonaceae	FM883607	Galasso (Unpublished)	AF204859	Meimberg <i>et al.</i> 2000
<i>Rumex acetosa</i> L.		AY395559	Silvertown <i>et al.</i> 2006	GQ434303	Chen <i>et al.</i> 2010
<i>Rumex crispus</i> L.				EU840458	Wang & Liu (Unpublished)
<i>Androsace chamaejasme</i> Wulfen ex Host	Primulaceae			DQ378429	Mast <i>et al.</i> 2006
<i>Lysimachia nummularia</i> L.		AY395550	Silvertown <i>et al.</i> 2006		
<i>Primula elatior</i> (L.) Hill				DQ378361	Mast <i>et al.</i> 2006
<i>Primula farinose</i> L.				DQ378345	Mast <i>et al.</i> 2006
<i>Primula veris</i> L.		AF394982	Trift <i>et al.</i> 2002	AJ429293	Bremer <i>et al.</i> 2002

<i>Soldanella alpina</i> (L.) F.W. Schmidt				AY647533	Mast <i>et al.</i> 2004
<i>Caltha palustris</i> L.	Ranunculaceae	EU053906	Hoot <i>et al.</i> 2007	AY515232	Lee & Heo (Unpublished)
<i>Ranunculus aconitifolius</i> L.				AY954217	Paun <i>et al.</i> 2005
<i>Ranunculus alpestris</i> L.				AY954221	Paun <i>et al.</i> 2005
<i>Ranunculus acris</i> L.				AY954199	Paun <i>et al.</i> 2005
<i>Ranunculus montanus</i> Willd.				AY954149	Paun <i>et al.</i> 2005
<i>Ranunculus repens</i> L.				HM565166	Emadzade <i>et al.</i> 2011
<i>Trollius europaeus</i>				AY515236	Lee & Heo (Unpublished)
<i>Dryas octopetala</i> L.	Rosaceae			JF317424	Zhang <i>et al.</i> 2011
<i>Fragaria vesca</i> L.				AF288102	Potter <i>et al.</i> 2002
<i>Potentilla erecta</i> (L.) Rausch.				HM850688	Schaefer <i>et al.</i> 2011
<i>Sanguisorba minor</i> Scop.				AB073694	Mishima <i>et al.</i> 2002
<i>Salix herbacea</i> L.	Salicaceae			EU790671	Hardig <i>et al.</i> (Unpublished)
<i>Salix reticulata</i> L.		AJ235793	Savolainen <i>et al.</i> 2000	EU790672	Hardig <i>et al.</i> (Unpublished)
<i>Parnassia palustris</i> L.	Saxifragaceae	AY935731	Zhang & Simmons 2006	AY935911	Zhang & Simmons 2006
<i>Saxifraga oppositifolia</i> L.		SOU06217	Soltis <i>et al.</i> 1993	SAXCPMA TKD	Johnson & Soltis 1995
<i>Rhinanthus minor</i> L.		AY395558	Silvertown <i>et al.</i> 2006		
<i>Valeriana montana</i> L.	Valerianaceae	AY362494	Bell 2004	AY362536	Bell 2004
<i>Viola biflora</i> L.				DQ842607	Yoo & Jang (Unpublished)
Outgroup species					
<i>Abies alba</i> Mill.	Pinaceae	AB029652	Suyama <i>et al.</i> 2001 (Unpublished)		
<i>Picea abies</i> (L.) H. Karst.	Pinaceae	AY611034	Bouille & Bousquet 2005		

Table S2 Table of the 230 phylogenetic tree nodes with the number of descendent species, the number of plots, and the elevation range at each node.

Node	No. of species	No. of plots	Elevation range (m)
1	231	693	412.3 – 3041.6
2	181	690	412.3 – 3041.6
3	172	690	412.3 – 3041.6
4	122	677	412.3 – 3041.6
5	12	559	412.3 – 2693.4
6	6	432	412.3 – 2693.4
7	5	392	412.3 – 2693.4
8	4	262	412.3 – 2581.8
9	2	230	412.3 – 2581.8
10	2	40	601.3 – 2500.0

11	6	341	412.3 – 2693.4
12	3	238	412.3 – 2581.8
13	2	59	601.3 – 2500.0
14	3	132	601.3 – 2500.0
15	2	111	601.3 – 2500.0
16	110	662	412.3 – 3017.7
17	10	305	412.3 – 2625.2
18	4	83	601.3 – 2500.0
19	3	82	601.3 – 2500.0
20	2	55	601.3 – 2500.0
21	6	279	412.3 – 2581.8
22	5	269	412.3 – 2581.8
23	4	257	412.3 – 2581.8
24	3	134	601.3 – 2540.0
25	2	127	601.3 – 2500.0
26	100	662	412.3 – 3017.7
27	40	623	412.3 – 2693.4
28	11	396	412.3 – 2693.4
29	5	306	412.3 – 2625.2
30	2	68	601.3 – 2500.0
31	3	258	412.3 – 2581.8
32	2	188	601.3 – 2581.8
33	6	208	412.3 – 2581.8
34	5	176	601.3 – 2581.8
35	4	163	601.3 – 2581.8
36	2	59	601.3 – 2500.0
37	2	113	601.3 – 2500.0
38	29	586	412.3 – 2693.4
39	27	583	412.3 – 2693.4
40	14	436	412.3 – 2693.4
41	4	183	601.3 – 2581.8
42	3	166	601.3 – 2581.8
43	2	86	601.3 – 2500.0
44	10	366	412.3 – 2693.4
45	8	335	412.3 – 2625.2
46	2	253	412.3 – 2581.8
47	6	139	601.3 – 2540.0
48	5	107	601.3 – 2500.0
49	4	103	601.3 – 2500.0
50	3	94	601.3 – 2500.0
51	2	78	601.3 – 2500.0
52	2	134	601.3 – 2540.0
53	13	507	412.3 – 2693.4
54	11	482	412.3 – 2693.4
55	10	468	412.3 – 2693.4
56	5	392	412.3 – 2693.4
57	3	240	412.3 – 2581.8
58	2	124	601.3 – 2500.0
59	2	326	412.3 – 2625.2

60	5	286	412.3 – 2581.8
61	3	77	601.3 – 2500.0
62	2	58	601.3 – 2500.0
63	2	227	412.3 – 2581.8
64	2	40	601.3 – 2500.0
65	2	70	601.3 – 2500.0
66	60	647	412.3 – 2693.4
67	44	639	412.3 – 2693.4
68	37	618	412.3 – 2693.4
69	36	617	412.3 – 2693.4
70	21	564	412.3 – 2693.4
71	16	473	412.3 – 2693.4
72	13	462	412.3 – 2693.4
73	3	326	412.3 – 2625.2
74	2	265	412.3 – 2581.8
75	10	278	412.3 – 2581.8
76	6	167	601.3 – 2581.8
77	3	89	601.3 – 2500.0
78	2	48	601.3 – 2500.0
79	3	91	601.3 – 2500.0
80	2	54	601.3 – 2500.0
81	4	152	601.3 – 2581.8
82	3	76	601.3 – 2500.0
83	2	61	601.3 – 2500.0
84	3	111	601.3 – 2500.0
85	2	77	601.3 – 2500.0
86	5	377	412.3 – 2693.4
87	3	138	601.3 – 2540.0
88	2	93	601.3 – 2500.0
89	2	328	412.3 – 2625.2
90	15	487	412.3 – 2693.4
91	9	443	412.3 – 2693.4
92	3	295	412.3 – 2581.8
93	2	128	601.3 – 2500.0
94	6	247	412.3 – 2581.8
95	3	205	412.3 – 2581.8
96	2	41	601.3 – 2500.0
97	3	73	601.3 – 2500.0
98	2	47	601.3 – 2500.0
99	6	250	412.3 – 2581.8
100	5	235	412.3 – 2581.8
101	4	213	412.3 – 2581.8
102	3	173	601.3 – 2581.8
103	2	149	601.3 – 2581.8
104	7	366	412.3 – 2693.4
105	2	149	601.3 – 2581.8
106	5	320	412.3 – 2625.2
107	2	37	601.3 – 2500.0
108	3	310	412.3 – 2625.2

109	2	254	412.3 – 2581.8
110	16	496	412.3 – 2693.4
111	4	209	412.3 – 2581.8
112	3	196	424.6 – 2581.8
113	2	106	601.3 – 2500.0
114	12	450	412.3 – 2693.4
115	11	443	412.3 – 2693.4
116	7	327	412.3 – 2625.2
117	3	118	601.3 – 2500.0
118	2	101	601.3 – 2500.0
119	4	231	412.3 – 2581.8
120	2	79	601.3 – 2500.0
121	2	155	601.3 – 2581.8
122	4	225	412.3 – 2581.8
123	2	170	601.3 – 2581.8
124	2	131	601.3 – 2500.0
125	50	673	412.3 – 3041.6
126	45	654	412.3 – 2693.4
127	41	614	412.3 – 2693.4
128	8	274	412.3 – 2581.8
129	7	264	412.3 – 2581.8
130	6	219	412.3 – 2581.8
131	5	174	601.3 – 2581.8
132	4	116	601.3 – 2500.0
133	3	91	601.3 – 2500.0
134	2	88	601.3 – 2500.0
135	33	602	412.3 – 2693.4
136	13	529	412.3 – 2693.4
137	12	515	412.3 – 2693.4
138	11	515	412.3 – 2693.4
139	9	511	412.3 – 2693.4
140	8	496	412.3 – 2693.4
141	5	448	412.3 – 2693.4
142	4	441	412.3 – 2693.4
143	3	377	412.3 – 2693.4
144	2	190	601.3 – 2581.8
145	3	286	412.3 – 2581.8
146	2	182	601.3 – 2581.8
147	2	85	601.3 – 2500.0
148	20	554	412.3 – 2693.4
149	2	72	601.3 – 2500.0
150	18	553	412.3 – 2693.4
151	3	360	412.3 – 2693.4
152	2	360	412.3 – 2693.4
153	15	500	412.3 – 2693.4
154	3	52	601.3 – 2500.0
155	2	44	601.3 – 2500.0
156	12	471	412.3 – 2693.4
157	7	463	412.3 – 2693.4

158	2	110	601.3 – 2500.0
159	5	457	412.3 – 2693.4
160	3	356	412.3 – 2693.4
161	2	347	412.3 – 2693.4
162	2	394	412.3 – 2693.4
163	5	198	424.6 – 2581.8
164	4	197	424.6 – 2581.8
165	3	130	601.3 – 2500.0
166	2	87	601.3 – 2500.0
167	4	276	412.3 – 2581.8
168	3	59	601.3 – 2500.0
169	2	36	601.3 – 2500.0
170	5	143	601.3 – 2581.8
171	4	114	601.3 – 2500.0
172	2	58	601.3 – 2500.0
173	2	87	601.3 – 2500.0
174	9	511	412.3 – 2693.4
175	2	125	601.3 – 2500.0
176	7	491	412.3 – 2693.4
177	5	463	412.3 – 2693.4
178	4	435	412.3 – 2693.4
179	3	425	412.3 – 2693.4
180	2	225	412.3 – 2581.8
181	2	72	601.3 – 2500.0
182	50	663	412.3 – 3017.7
183	49	663	412.3 – 3017.7
184	48	663	412.3 – 3017.7
185	12	408	412.3 – 2693.4
186	8	362	412.3 – 2693.4
187	7	351	412.3 – 2693.4
188	6	350	412.3 – 2693.4
189	5	341	412.3 – 2693.4
190	4	306	412.3 – 2625.2
191	2	274	412.3 – 2581.8
192	2	83	601.3 – 2500.0
193	4	155	601.3 – 2581.8
194	3	143	601.3 – 2581.8
195	2	107	601.3 – 2500.0
196	36	662	412.3 – 3017.7
197	35	662	412.3 – 3017.7
198	34	661	412.3 – 3017.7
199	33	661	412.3 – 3017.7
200	29	661	412.3 – 3017.7
201	17	643	412.3 – 2693.4
202	9	578	412.3 – 2693.4
203	5	522	412.3 – 2693.4
204	3	262	412.3 – 2581.8
205	2	147	601.3 – 2581.8
206	2	342	412.3 – 2693.4

207	4	460	412.3 – 2693.4
208	3	456	412.3 – 2693.4
209	2	439	412.3 – 2693.4
210	8	421	412.3 – 2693.4
211	4	177	601.3 – 2581.8
212	3	163	601.3 – 2581.8
213	2	156	601.3 – 2581.8
214	4	293	412.3 – 2581.8
215	2	188	601.3 – 2581.8
216	2	176	601.3 – 2581.8
217	12	589	412.3 – 2693.4
218	11	558	412.3 – 2693.4
219	8	451	412.3 – 2693.4
220	3	162	601.3 – 2581.8
221	2	136	601.3 – 2540.0
222	5	347	412.3 – 2693.4
223	4	310	412.3 – 2625.2
224	3	294	412.3 – 2581.8
225	2	48	601.3 – 2500.0
226	3	267	412.3 – 2581.8
227	2	173	601.3 – 2581.8
228	4	164	601.3 – 2581.8
229	3	111	601.3 – 2500.0
230	2	99	601.3 – 2500.0
