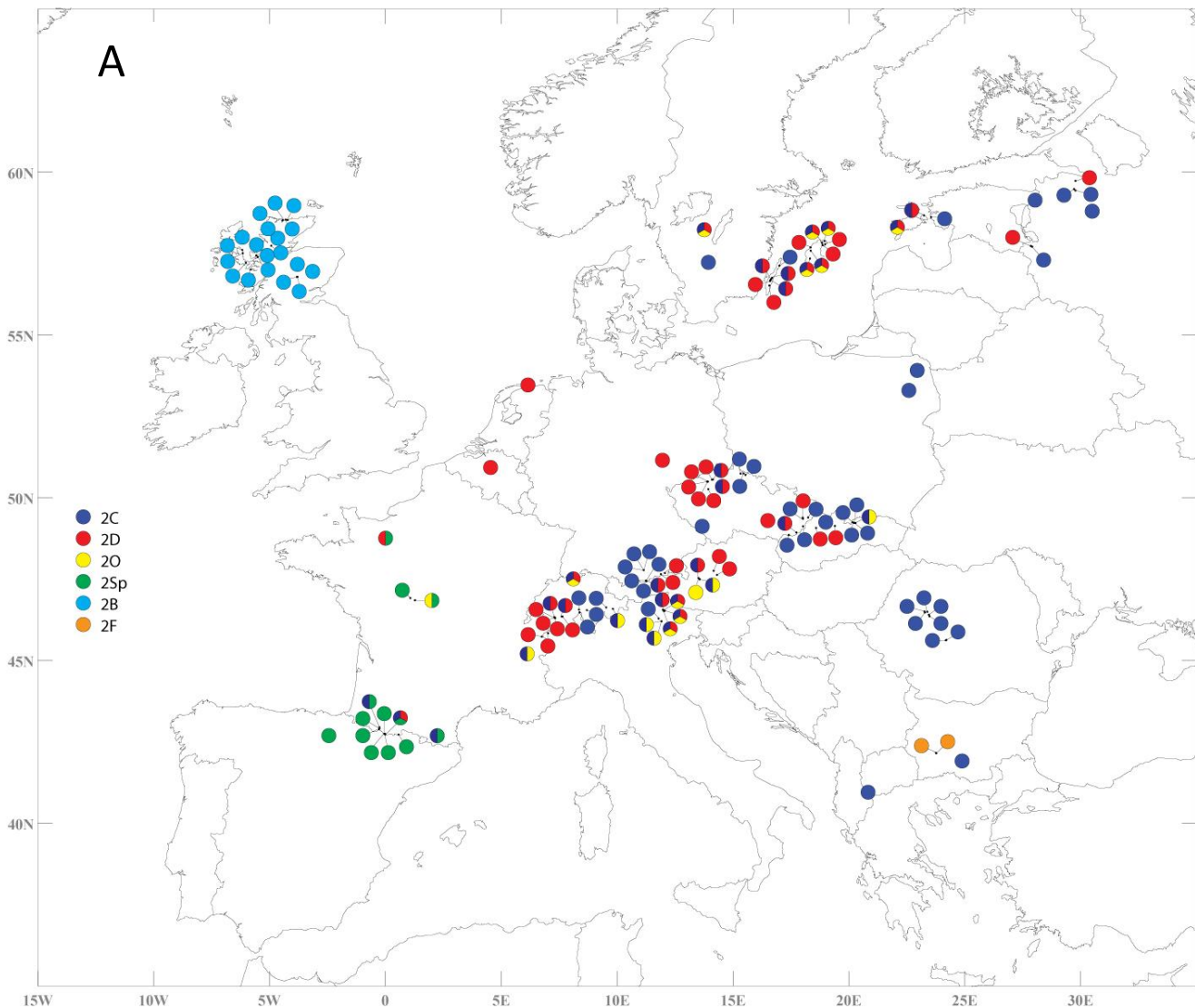
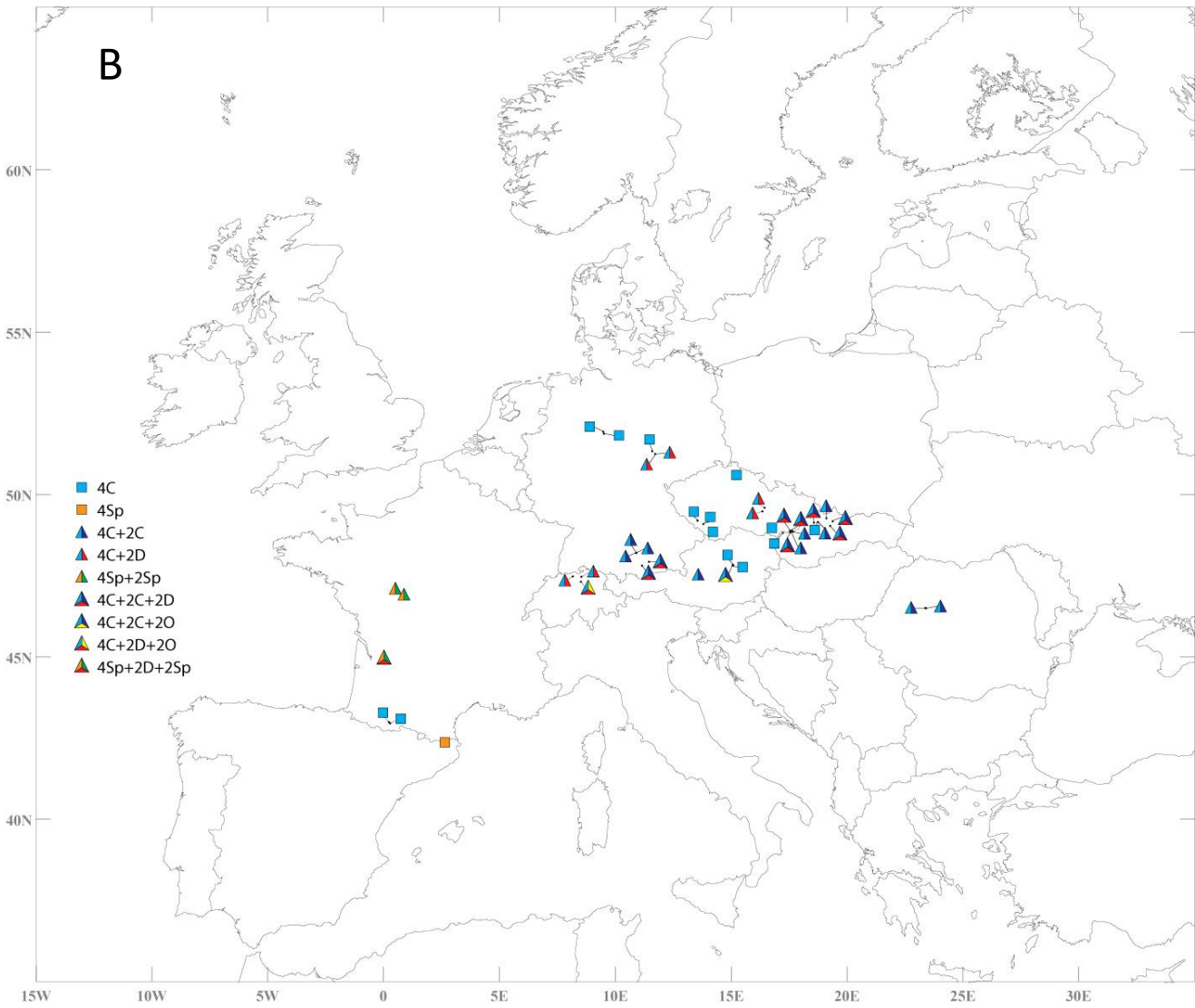


SUPPLEMENTARY DATA

FIG. S1. Ploidy variation and taxonomic composition of *Gymnadenia conopsea* s.l. populations studied in the present study and by Trávníček *et al.* (2011); the distributional maps are based on nearly 10,000 cytotyped individuals. (A) Diploid populations (either ploidy-uniform or with the presence of minority cytotypes). Intrapopulation taxonomic heterogeneity is indicated by mixed colours. (B) Tetraploid (squares) and mixed $2x-4x$ (triangles) populations. Intrapopulation taxonomic heterogeneity is indicated by mixed colours. (C) Populations harbouring minority cytotypes ($3x$, blue; $5x$, yellow; $6x$, red). The presence of both majority ploidy levels ($2x$, $4x$) is illustrated by a circle while triangles illustrate otherwise exclusive di- or tetraploid populations. Co-occurrence of different minority cytotypes is indicated by mixed colours. Arrows designate populations in which additional cytotype (most likely diploid) is expected (sympatry of $3x+4x$ or $4x+5x$). Taxa abbreviation in (A) and (B): 2B, $2x$ *G. borealis*; 2C, $2x$ *G. conopsea*; 2D, $2x$ *G. densiflora*; 2F, $2x$ *G. frivaldii*; 2O, $2x$ *G. odoratissima*; 2Sp, undetermined diploid from France; 4C, $4x$ *G. conopsea*; 4Sp, undetermined tetraploid from France.



B



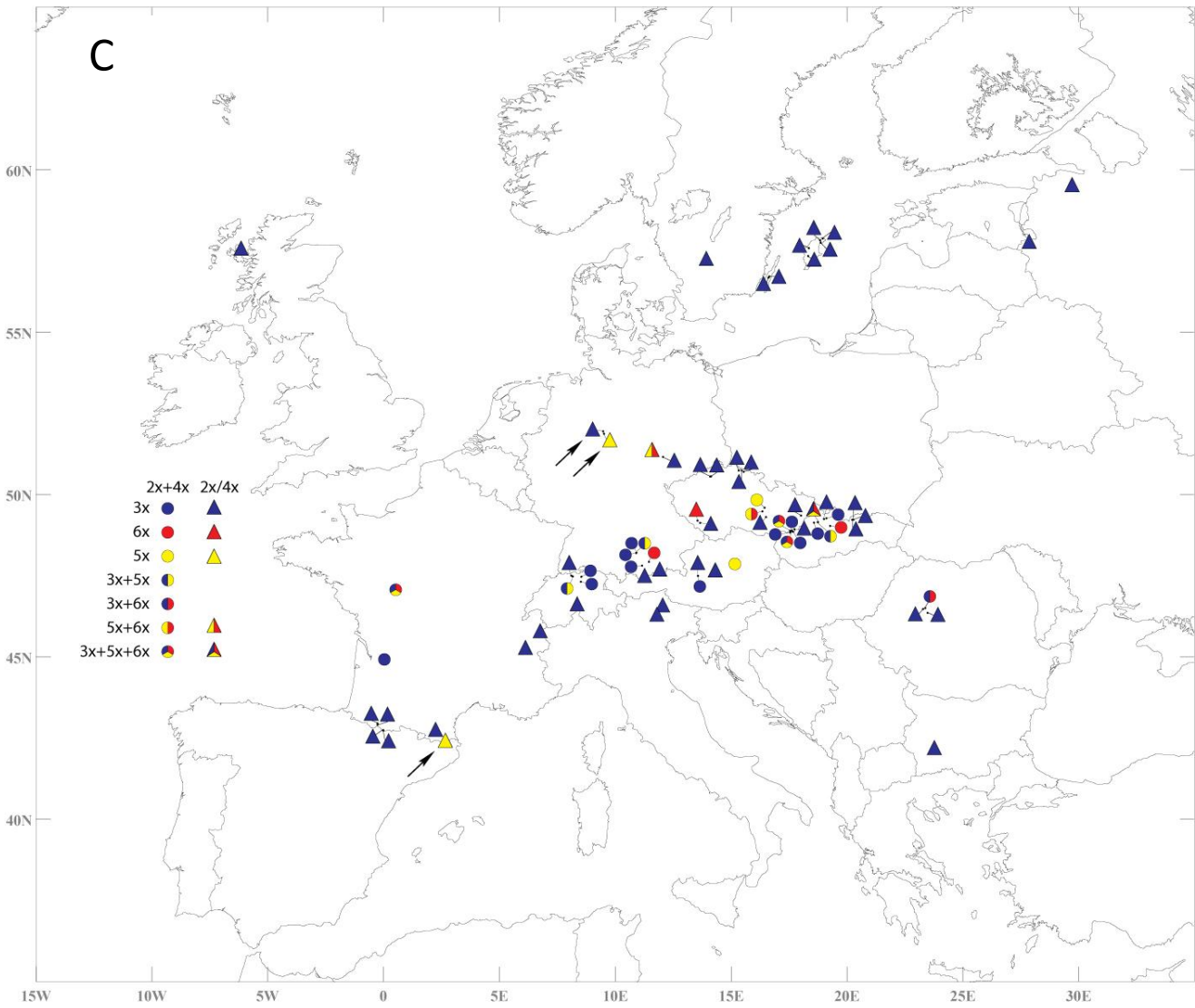


FIG. S2. Images of the *Gymnadenia* taxa investigated (habitus and inflorescence detail). Pictures from sites where morphometric analysis of 20 plants was undertaken are accompanied by mean \pm s.d. of plant height and inflorescence length (in cm). Flower detail is provided for taxa in which the spur length is of taxonomic value.

2x *G. conopsea* – loc. DE08: Kranzberg, Upper Bavaria, Germany, 1080 m a.s.l., 28.6.2010 (V. Čurn)



4x *G. conopsea* – loc. FR06: pass Col de Jau, Quillan, France, 1265 m a.s.l., 4.7.2011 (P. Trávníček)



4x *G. conopsea* – loc. DE12: Prittiching, Upper Bavaria, Germany, 550 m a.s.l., 20.6.2011 (V. Čurn)



G. densiflora – loc. SE12: wetland Torpmossen, Öland, Sweden, 20 m a.s.l., 26.5.2011 (J. Jersáková)



G. densiflora – loc. AT09: Warscheneck, Totes Gebirge, Austria, 930 m a.s.l., 21.7.2008 (V. Čurn)



G. borealis – loc. GB03: Inverdrue, Highland, Scotland, 310 m a.s.l., 23.6.2010 (J. Suda)



G. frivaldii – loc. BG02: Belmeken Reservoir, Rila Mts., Bulgaria, 2100 m a.s.l., 25.7.2010 (P. Hájková, M. Štech)



G. odoratissima - loc. SE04: Hoburgsmyr mire, Gotland, Sweden, 30 m a.s.l., 11.7.2010 (J. Jersáková)



G. odoratissima – loc. IT09: Falzarego Pass, Dolomites, Italy, 2170 m a.s.l., 20.7.2009 (V. Čurn)



Plants corresponding to *G. conopsea* var. *alpina* (not distinguished from the nominate variety in our study) – loc. IT07: Paneveggio Pale di San Martino NP, Trentino, Italy, 2000 m a.s.l., 3.7.2011 (V. Čurn)



Plants corresponding to *G. conopsea* var. *alpina* (not distinguished from the nominate variety in our study) – loc. DE10: St. Anton, Mittenwald, Upper Bavaria, Germany, 1230 m a.s.l., 18.7.2010 (C.A.J. Kreutz)



French diploid – loc. FR05: Chaumussay, Indre-et-Loire, Central France, 100 m a.s.l., 1.6.2007 (O. Marchand)



French diploid – loc. FR10: Bagnères-de-Bigorre, Midi-Pyrénées, France, 1260 m a.s.l., 4.7.2011 (P. Trávníček)



French tetraploid – loc. FR05: Chaumussay, Indre-et-Loire, Central France, 100 m a.s.l., 24.5.2008 (O. Marchand)



French tetraploid – loc. FR04: Marcilly-sur-Vienne, Indre-et-Loire, Central France, 70 m a.s.l., 14.6.2009 (J.-P. Amardeilh)



Plants corresponding to *G. conopsea* var. *friesica* (synonymized with *G. densiflora* in our study) – loc. NL01: Schiermonnikoog, Netherlands, 1 m a.s.l., 8.8.2010 (C.A.J. Kreutz)



Plants corresponding to *G. vernalis* (synonymized with *G. conopsea* in our study) – loc. DE17: Huglfing, Upper Bavaria, Germany, 610 m a.s.l., 26.5.2011 (V. Čurn)



Plants corresponding to *G. conopsea* var. *serotina* (synonymized with *G. densiflora* in our study) – loc. BE01: NR Torfbroek, Berg, Belgium, 20 m a.s.l., 13.7.2010 (C.A.J. Kreutz)



Plants corresponding to *G. conopsea* var. *serotina* (synonymized with *G. densiflora* in our study) – loc. DE19: Spitsingsee, Upper Bavaria, Germany, 1030 m a.s.l., 19.7.2010 (C.A.J. Kreutz)



Plants corresponding to *G. odoratissima* subsp. *longicalcarata* (likely identical with the **French diploid**) – loc. ES01: Izkiz Natural Park, N Spain, 685 m a.s.l., 1.7.2007 (C. Hermosilla)



TABLE S1. Locality details (including geographic co-ordinates and altitude) and species/ploidy composition of 141 *Gymnadenia* populations from 17 European countries. Asterisks denote localities where herbarium vouchers (stored in PRC or CBFS) were collected. Taxa abbreviation: 2B, 2x *G. borealis*; 2C, 2x *G. conopsea*; 2D, 2x *G. densiflora*; 2F, 2x *G. frivaldii*; 2O, 2x *G. odoratissima*; 2Sp, undetermined diploid from France; 4C, 4x *G. conopsea*; 4Sp, undetermined tetraploid from France.

Pop.	Locality Description	Geographical co-ordinates	Altitude (m a.s.l.)	No. of plants	2B	2C	2D	2F	2O	2Sp	3x	4C	4Sp	5x	6x	Note
AT01	AT - Lower Austria, Mostviertel, Ybbstaler Alpen, Durrenstein - grassland on skeletal soil on slopes in the Seetal valley, between Klausee and Ludwigfall, 5 km S of Lunz am See	N47.8090 E15.0773	1080	10								10				
AT02	AT - Lower Austria, Mostviertel, Ybbstaler Alpen, Durrenstein - mesophytic grassland and roadsides between Seehof and Mittersee, 3 km S of Lunz am See	N47.8353 E15.0729	740	17								17				
AT03	AT - Lower Austria, Mostviertel, Ybbstaler Alpen, Durrenstein - mesophytic grassland and skeletal slopes above Seebach, 4 km S of Lunz am See	N47.8178 E15.0788	880	33		2			3			27		1		
AT04	AT - Upper Austria, Traunkreis, Dachstein, Am Hohen Riedel - alpine grassland on skeletal soil on the plateau 750 W of the Adamek Hutte	N47.4949 E13.5738	2020	55		53					1	1				<i>G. conopsea</i> var. <i>alpina</i>
AT05	AT - Upper Austria, Traunkreis, Dachstein, Grobgestein Hutte - grassland and spring area 1 km SE of Hintere See Alm	N47.4959 E13.5628	1640	63		60			2		1					<i>G. conopsea</i> var. <i>alpina</i>
AT06	AT - Upper Austria, Traunkreis, Dachstein, Kreidenbach - spring area and subalpine meadows 750 m SE of Hintere See Alm	N47.4959 E13.5574	1550	11					11							
AT07	AT - Upper Austria, Traunkreis, Dachstein - moist grassland on the NE side of Vorderer Gosausee 500 m E of the Gosausee hotel	N47.5311 E13.5064	940	11		1	10									
AT08	AT - Upper Austria, Traunkreis, Totes Gebirge, Laaberg - grassy forest margin ca 5 km N of Hinterstoder	N47.7504 E14.1639	550	25			25									
AT09	AT - Upper Austria, Traunkreis, Totes Gebirge, Warscheneck - spring area and moist meadow ca 4.5 km SW of Spital am Pyhrn	N47.6294 E14.3140	930	65			63				2					
BE01	BE - Flemish Brabant, Kampenhout, Berg - nature reserve Torfbroek, rich fen ca 15 km NE of Brussels	N50.9274 E4.5381	20	26			26									putative occurrence of <i>G. conopsea</i> subsp. <i>serotina</i> sensu Dworschak (2002)
BG01	BG - Blagoevgrad, Yakoruda, Rila mts. - spring along the road 350 m W of the south-western dam of the	N42.1493 E23.7733	1920	11				10			1					

Pop.	Locality Description	Geographical co-ordinates	Altitude (m a.s.l.)	No. of plants	2B	2C	2D	2F	2O	2Sp	3x	4C	4Sp	5x	6x	Note
	Belmeken Reservoir															
BG02	BG - Blagoevgrad, Yakoruda, Rila mts. - spring on the left bank of the stream 2.3 km of the south-western dam of the Belmeken Reservoir	N42.1614 E23.7571	2100	22				22								
BG03	BG - Plovdiv, Asenovgrad, Rodopi mts. - open forest in the valley ca 4.5 km E of Dobrostan	N41.9124 E24.8727	1130	3		3										
CH01	CH - Aargau, Brugg, Effingen - southern slope of Jurassic mountain, calcareous, dry meadow, poor in nutrients	N47.4987 E8.1023	485	71		15	29		26		1					
CH02	CH - Aargau, Brugg, Villnachern - southern slope of Jurassic mountain, calcareous, dry meadow, poor in nutrients (former vineyard)	N47.4751 E8.1618	460	190			76				7	103		4		
CH03	CH - Bern, Oberhasli, Oberwald - moist meadow 0.5 km E of Gletsch	N46.5620 E8.3562	1845	29		28					1					
CH04	CH - Graubünden, Albula District, Tiefencastel - dry alpine-subalpine meadow, calcareous soil	N46.6286 E9.5214	2100	47		47										<i>G. conopsea</i> var. <i>alpina</i>
CH05	CH - Ticino, Leventina, Airolo - dry alpine-subalpine meadow on the bank of lake Lago Ritom, calcareous soil	N46.5473 E8.6917	2115	14		14										<i>G. conopsea</i> var. <i>alpina</i>
CH06	CH - Valais, Goms - Tessiner Alpen - moist meadows along stream 1 km W of the Nufenen Pass	N46.4785 E8.3772	2215	1		1										<i>G. conopsea</i> var. <i>alpina</i>
CH07	CH - Valais, Leuk - Bernese Alps - moist meadows and marshes along stream in Lirschigrabu, ca 5 km N of Leuk	N46.3456 E7.6366	1420	18			18									
CH08	CH - Valais, Leuk, Varen - grassy roadsides in open forest 1 km NW of Inden	N46.3493 E7.6076	1365	42		36	6									
CH09	CH - Valais, Sion, Bernese Alps, Sanetch - meadows and pastures above the timberline ca 10 km NW of Sion	N46.3329 E7.2866	2240	8		1	7									<i>G. conopsea</i> var. <i>alpina</i> + 2D
CH10	CH - Valais, Sion, Bernese Alps, Sanetch - moist meadows and pastures above the timberline ca 8 km NW of Sion	N46.3100 E7.3197	1960	15			15									
CH11	CH - Valais, Sion, Bernese Alps, Sanetch - moist meadows and spring area above the timberline ca 9 km NW of Sion	N46.3094 E7.3262	1820	14			14									
CH12	CH - Valais, Sion, Bernese Alps, Saviese - moist meadows and forest margins ca 7 km NW of Sion	N46.2992 E7.3208	1420	14			14									
CH13	CH - Zurich, Dielsdorf, Niederhasli - moist meadow close to the Zurich airport	N47.4668 E8.5374	420	51			20				4	27				
CH14	CH - Zurich, Meilen, Adliswil - meadow, poor in nutrients close to Felsenegg	N47.3112 E8.5117	630	20			9		3		1	7				

Pop.	Locality Description	Geographical co-ordinates	Altitude (m a.s.l.)	No. of plants	2B	2C	2D	2F	2O	2Sp	3x	4C	4Sp	5x	6x	Note
CH15	CH -Graubünden, Albula District, Bergün - dry alpine meadow, calcareous soil	N46.5817 E9.8137	2220	38		19			19							<i>G. conopsea</i> var. <i>alpina</i> + 2O
DE01	DE - Lower Saxony, Holzminden, Bevern - semidry grassland 1.1 km NW of Lobach	N51.8724 E9.5121		50								47		3		
DE02	DE - Lower Saxony, Holzminden, Hehlen - dry grassland 1.3 km WNW of Pegestorf	N51.9320 E9.4796	125	50							1	49				
DE03	DE - Saxony-Anhalt, Burgenlandkreis, Hohenmölsen - wet fen 2.2 km S of Hohenmölsen	N51.1359 E12.1088	185	43			42				1					
DE04	DE - Saxony-Anhalt, Saalekreis, Querfurt - dry grassland 1 km NE of Grockstädt	N51.3345 E11.5898	200	36								31		4	1	
DE05	DE - Saxony-Anhalt, Burgenlandkreis, Balgstädt - dry grassland 1.2 km E of Grössnitz	N51.1851 E11.7317	195	48			33					15				
DE06	DE - Saxony-Anhalt, Burgenlandkreis, Balgstädt - dry grassland 1.7 km S of Balgstädt	N51.1900 E11.7352	205	46			1					45				
DE07	DE - Upper Bavaria, Garmisch-Partenkirchen, Northern Limestone Alps, Wetterstein, Gertraudtafel - xerophytic and mesophytic grassland on skeletal slopes 250 m NW of the lower cableway station in Mittenwald	N47.4470 E11.2510	1105	41		38	2				1					putative occurrence of <i>G. graminea</i> and <i>G. splendida</i> sensu Dworschak (2002)
DE08	DE - Upper Bavaria, Garmisch-Partenkirchen, Northern Limestone Alps, Wetterstein, Kalvarienberg - spring area and meadow 100 m NW of the lower cableway station in Mittenwald	N47.4446 E11.2549	1080	48		48										
DE09	DE - Upper Bavaria, Garmisch-Partenkirchen, Northern Limestone Alps, Wetterstein, Korbinianhütte - grassy forest margin and meadow 500 m NW of the lower cableway station in Mittenwald	N47.4488 E11.2439	1180	72		72										
DE10	DE - Upper Bavaria, Garmisch-Partenkirchen, Northern Limestone Alps, Wetterstein, St. Anton - spring area and meadow 750 m NW of the lower cableway station in Mittenwald	N47.4496 E11.2404	1230	60		60										<i>G. conopsea</i> var. <i>alpina</i>
DE11	DE - Upper Bavaria, Landsberg, Bavarian Alpine Foreland, Donau, Lechtal - meadows around the water reservoirs along the river Lech, 2 km W of Prittriching	N48.2075 E10.9049	550	56		43					2	10		1		putative occurrence of <i>G. splendida</i> sensu Dworschak (2002)
DE12	DE - Upper Bavaria, Landsberg, Bavarian Alpine Foreland, Donau, Lechtal - meadows around the water reservoirs along the river Lech, 3 km W of Prittriching	N48.2018 E10.8991	550	45		1					10	34				putative occurrence of <i>G. conopsea</i> subsp. <i>serotina</i> sensu Dworschak (2002)
DE13	DE - Upper Bavaria, Landsberg, Bavarian Alpine Foreland, Donau, Lechtal - moist meadows and forest margins along the river Lech, 4 km SW of Prittriching	N48.1935 E10.8898	560	76		63					6	7				
DE14	DE - Upper Bavaria, Weilheim-Schongau, Bavarian Alpine Foreland - spring area, moist and peaty meadow between Polling and Etting, along the Ettinger Bach	N47.8049 E11.1548	590	59		5	14				3	37				putative occurrence of <i>G. splendida</i> and <i>G. conopsea</i> subsp. <i>serotina</i> sensu

Pop.	Locality Description	Geographical co-ordinates	Altitude (m a.s.l.)	No. of plants	2B	2C	2D	2F	2O	2Sp	3x	4C	4Sp	5x	6x	Note
																Dworschak (2002)
DE15	DE - Upper Bavaria, Weilheim-Schongau, Bavarian Alpine Foreland - moist and mesophytic meadow 200 m S-SE of the railway station Huglfing	N47.7748 E11.1420	595	4		4										
DE16	DE - Upper Bavaria, Weilheim-Schongau, Bavarian Alpine Foreland - moist meadows and forest margins 750 m S of Rechetsberg, ca 6 km SW of Huglfing	N47.7463 E11.0908	690	20		20										putative occurrence of <i>G. vernalis</i> sensu Dworschak (2002)
DE17	DE - Upper Bavaria, Weilheim-Schongau, Bavarian Alpine Foreland - moist meadows, pastures and spring areas between Deimenried and Grasleitenweg, 3 km SW of Huglfing	N47.7574 E11.1284	610	17		17										putative occurrence of <i>G. vernalis</i> sensu Dworschak (2002)
DE18	DE - Upper Bayern, Bad Tölz-Wolfratshausen, Bavarian Alpine Foreland - xerophytic and mesophytic grassland opening in pine forest along the river Isar 1 km E of Wolfratshausen	N47.9234 E11.4461	635	57		14	5					35			3	putative occurrence of <i>G. splendida</i> sensu Dworschak (2002)
DE19	DE - Upper Bayern, Miesbach, Northern Limestone Alps, Mangfall Alps - moist meadows and marshes 300 m SE of Albert-Link-Hutte, 1 km S of Spitsingsee	N47.6532 E11.8913	1030	43			42				1					putative occurrence of <i>G. conopsea</i> subsp. <i>serotina</i> sensu Dworschak (2002)
DE20	DE - Upper Bayern, Rosenheim, Northern Limestone Alps, Mangfall Alps - moist meadows and spring areas above Deutsche Alpenstrasse, 2 km E of Sudelfeld	N47.6853 E12.0545	1040	6			6									
EE01	EE - Lääne County, Hanila Parish, Hanila - Sillukse old airfield, flat alvar site	N58.6212 E23.5491	15	30		30										
EE02	EE - Saare County, Lümända Parish, Lümända - Viidumäe nature reserve, spring fen	N58.2989 E22.0756	15	24		20	2		2							
EE03	EE - Saare County, Muhu, Kallaste - Üügu - limestone cliff on the northern coast	N58.6719 E23.2373	5	37		26	11									
ES01	ES- Basque Country, Álava, Arraia-Maetztu, Izkiz Natural Park - grassy and juniper slopes, loamy soil	N42.6923 W2.4368	685	13							13					
FR01	FR - Aquitaine, Gironde, Les Salles de Castillon - dry grassland on calcareous soil	N44.9114 E0.0153	50	84			17			2	10		55			
FR02	FR - Centre, Indre, Châteauroux, Cléré-du-Bois - calcareous grassland 2.9 km SW of the village	N46.9160 E1.0769	120	21							21					
FR03	FR - Centre, Indre, Châteauroux, Saulnay - alkaline marshes 1.5 km SW of the village	N46.8503 E1.2757	100	50					24	26						
FR04	FR - Centre, Indre-et-Loire, Marcilly-sur-Vienne - grassland with junipers on chalk slopes	N47.0581 E0.5197	70	58						5	1		49	2	1	
FR05	FR - Centre, Indre-et-Loire, Preuilly-sur-Claise - grassland near the place called "La forge" 1.8 km SE of Chaumussy	N46.8650 E0.8770	100	30						18			12			

Pop.	Locality Description	Geographical co-ordinates	Altitude (m a.s.l.)	No. of plants	2B	2C	2D	2F	2O	2Sp	3x	4C	4Sp	5x	6x	Note
	Mountains - meadow E of the village Salciua	E23.4523														
RO04	RO – Northwest, Alba county, Alba Iulia, Trascau Mountains - meadow near the Valeas Poienii chalet	N46.3513 E23.4724	830	11		9					2					
RO05	RO – Northwest, Alba county, Turda - east slope of the Scarita peak, calcareous soil	N46.4967 E23.3839	1200	8		8										
RO06	RO – Northwest, Alba county, Turda - meadow above the Cheile Pociovalistei glen	N46.5003 E23.4137	750	5		3						2				
RO07	RO – Northwest, Alba county, Turda, Muntele Mare Massif - meadow near the La Crucea Margineanului chalet	N46.4736 E23.2808	1180	37		36					1					
RO08	RO – Northwest, Alba county, Turda, Muntele Mare Massif - meadow W of the Creasta Stancoasa peak	N46.5052 E23.2635	1600	2		2										
RO09	RO – Northwest, Cluj county, Gilau Massif, Scarita - Belioara nature reserve, meadow	N46.4969 E23.3750	1320	75		57					3	13			2	
RU01	RU - Leningrad Region, Lomonosov District, Glyadino - wet bottom of the old lime quarry 2 km N of the village	N59.7298 E29.7752	100	21				21								
RU02	RU - Leningrad Region, Luga District, Pozharishche - spring sphagnum bog around the Bezymyannoye lake, 1 km S of the village	N58.8075 E30.4944	65	3		3										
RU03	RU - Leningrad Region, Slantzy District, Kamenka - mesophytic meadow along the road ca 4 km NW of the village	N59.1407 E28.0326	50	47		47										
RU04	RU - Leningrad Region, Volosovo District, Arbonye - mesophytic meadow on limestone 2 km NE of the village	N59.4799 E29.7143	125	44		42					2					
RU05	RU - Leningrad Region, Volosovo District, Dontso reserve - mesophytic meadow on limestone 1 km E of Selo village	N59.4324 E29.7618	100	2		2										
RU06	RU - Pskov Region, Pechory District, Malye Mil'tsy - mesophytic meadow 1 km S of the village	N57.7126 E27.9050	70	3		3										
RU07	RU - Pskov Region, Pechory District, Staryi Izborsk village - spring bog on the slope of the Maly-Izborsk valley	N57.7307 E27.8463	45	10				9			1					
SE01	SE - Gotland, Fårösund - alvar 1 km SE of the Bästeträsk lake	N57.8822 E18.9460	15	163		35	61		65		2					
SE02	SE - Gotland, Husken - grassy roadside on the road ca 3 km from Husken to Vallevik	N57.7828 E18.9684	10	39			39									
SE03	SE - Gotland, Klintehamn - mire ca 8 km SE of Klintehamn, on the road to Lojsta	N57.3437 E18.3218	70	148		95	39		13		1					

Pop.	Locality Description	Geographical co-ordinates	Altitude (m a.s.l.)	No. of plants	2B	2C	2D	2F	2O	2Sp	3x	4C	4Sp	5x	6x	Note
SE04	SE - Gotland, Lärbro - northern part of Hoburgsmyr mire, close to the limestone quarry	N57.8280 E18.8413	30	117		14	51		51		1					
SE05	SE - Gotland, Vägume - grassy roadside 2.5 km on the road from Vägume to Hellvi	N57.7601 E18.8611	25	47			46				1					
SE06	SE - Gotland, Väskinda, Nature reserve Brucebo - wetland on the coast 1 km N of the Visby airport	N57.6865 E18.3459	5	55			55									
SE07	SE - Gotland, Visby - mire ca 5 km SE of Visby, road 143 to Romakloster	N57.5894 E18.3534	70	137		50	48		38		1					
SE08	SE - Jönköping, Värnamo - rich fen Björnekullakärret in NP Stora mosse, ca 7 km NW of Värnamo	N57.2197 E13.9274	165	35		34					1					
SE09	SE - Öland, Borgholm, Kvarnstad - alvar 1 km SE of Kvarnstad	N57.1273 E16.9949	5	46		46										
SE10	SE - Öland, Borgholm, Rälla - wetland and alvar 1.1 km W of Dyestad	N56.7182 E16.6485	25	63		12	49				2					
SE11	SE - Öland, Borgholm, Rälla- wetland Amundmosse 1.2 km of Ismantorp	N56.7550 E16.6840	25	137		20	117									
SE12	SE - Öland, Mörbylånga, Mörbylånga - sedge wetland Torpmossen 1.2 km W of Lilla Brunneby	N56.5141 E16.5643	20	50			50									
SE13	SE - Öland, Mörbylånga, Skogsby - sedge wetland 1.1 km NE of Gräborg fortification	N56.6755 E16.6087	35	88		11	76				1					
SE14	SE - Öland, Mörbylånga, Skogsby - wetland Igelmossen 1.6 km S of Gräborg fortification	N56.6523 E16.5991	35	32			32									
SE15	SE - Västergötland, Falköping - rich fen, nature reserve Skogartorpskärrer 1.2 km NE of Hogstena	N58.2387 E13.7345	195	191		70	71		50							
SK01	SK - Prešov region, Kežmarok district, Belianske Tatry Mts., Bujačí - subalpine meadows on the Bujačí hill	N49.2248 E20.2596	1570	43		42					1					
SK02	SK - Prešov region, Kežmarok district, Belianske Tatry Mts., Kopské Sedlo - subalpine meadows along the tourist path between the Kopské sedlo saddle and the lake Biele Pleso	N49.2243 E20.2187	1710	85		84					1					
SK03	SK - Prešov region, Kežmarok district, Belianske Tatry Mts., Plesnivec - subalpine meadows N of the Plesnivec chalet	N49.2236 E20.2729	1405	113		111					2					
SK04	SK - Prešov region, Kežmarok district, Belianske Tatry Mts., Tatranská Javorina - meadows along the tourist path S of the Tatranská Javorina village	N49.2421 E20.1551	1195	2		2										
SK05	SK - Prešov region, Kežmarok district, Belianske Tatry Mts., Tatranská Kotlina - open sites in forest along the tourist path SE of the Plesnivec chalet	N49.2198 E20.2852	1125	23		10			13							
				6150	599	2114	1538	32	464	565	94	528	192	17	7	