

On-line Supplement Tab. 1. Checklist of all the taxa detected in the samples. N – number of the 66 samples in which the species were present. MAX – maximum abundance. RL – red list (Lange-Bertalot 1996): 2 – severely endangered, 3 – endangered, D – data scarce, G – probably endangered, R – rare, V – decreasing, * – at present not considered threatened, ** – surely not threatened. Ecological preferences according to Van Dam et al. (1994). M – moisture: 1 – never or very rarely occurring outside water bodies, 2 – mainly occurring in bodies of water, 3 – mainly occurring in water bodies, also rather regularly on wet and moist places, 4 – mainly occurring on wet and moist or temporarily dry places, 5 – nearly exclusively occurring outside water bodies. T – trophic preferences: 1 – oligotraphentic, 2 – oligo-mesotraphentic, 3 – mesotraphentic, 4 – meso-eutraphentic, 5 – eutraphentic, 6 – hypereutraphentic, 7 – oligo to eutraphentic. pH – pH preferences: 1 – acidobiontic, 2 – acidophilous, 3 – circumneutral, 4 – alkaliphilous, 5 – alkalibiontic, minus (–) indicates no data.

TAXON	N	MAX	RL	M	T	pH
<i>Achnanthydium inconspicuum</i> Østrup	31	13.2	*	–	–	–
<i>Achnanthydium affine</i> (Kützing) Czarnecki	1	13.2	*	–	–	4
<i>Achnanthydium lineare</i> W. Smith	52	31.6	(G)	–	–	–
<i>Achnanthydium minutissimum</i> species group	64	75.8	**	3	7	3
<i>Achnanthydium pyrenaicum</i> (Hustedt) Koboyasi	55	71.1	**	–	3	4
<i>Achnanthydium rostrumpyrenaicum</i> I. Juettner et E. J. Cox	–	–	–	–	–	–
<i>Achnanthydium subatomus</i> (Hustedt) Lange-Bertalot	1	1.5	*	–	–	–
<i>Adlafia bryophila</i> (Petersen) Lange-Bertalot	6	4.7	V	5	3	3
<i>Adlafia minuscula</i> (Grunow) Lange-Bertalot	19	2.8	*	4	1	4
<i>Adlafia suchlandtii</i> (Hustedt) Lange-Bertalot	2	0.3	R	–	–	3
<i>Amphipleura pellucida</i> (Kützing) Kützing	6	0.5	*	2	2	4
<i>Amphora eximia</i> J.R. Carter	3	2.3	–	–	–	–
<i>Amphora inariensis</i> Krammer	3	1.3	3	–	1	–
<i>Amphora micra</i> Levkov	32	31.4	*	–	–	–
<i>Amphora pediculus</i> (Kützing) Grunow	40	13.5	**	3	5	4
<i>Brachysira brebissonii</i> Ross in Hartely ssp. <i>brebissonii</i>	2	7.7	*	3	1	2
<i>Caloneis alpestris</i> (Grunow) Cleve	8	0.3	G	3	3	4
<i>Caloneis fontinalis</i> (Grunow) Lange-Bertalot	23	17.7	(*)	–	–	–
<i>Caloneis molaris</i> (Grunow) Krammer	4	0.5	V	4	–	3
<i>Caloneis tenuis</i> (Gregory) Krammer	7	1.5	G	4	3	3
<i>Campylodiscus hibernicus</i> Ehrenberg	1	0.2	*	1	5	5
<i>Cavinula pseudoscutiformis</i> (Hustedt) Mann & Stickle	1	0.5	3	3	4	4
<i>Cocconeis euglypta</i> Ehrenberg	43	59.6	**	2	5	4
<i>Cocconeis lineata</i> Ehrenberg	8	5.2	**	2	5	4
<i>Cocconeis placentula</i> Ehrenberg	3	16.9	**	2	5	4
<i>Cocconeis pseudolineata</i> (Geitler) Lange-Bertalot	7	7	D	–	–	–
<i>Cymatopleura solea</i> var. <i>apiculata</i> (W. Smith) Ralfs	1	0.3	*	1	5	4
<i>Cymbella aspera</i> (Ehrenberg) H. Peragallo	4	0.3	V	–	7	4
<i>Cymbella cantonatii</i> Lange-Bertalot	1	0.5	•	–	–	–
<i>Cymbella compacta</i> Østrup	6	1	*	–	–	–
<i>Cymbella excisa</i> Kützing	13	10.9	•	2	5	4
<i>Cymbella excisiformis</i> Krammer	9	7.7	•	–	–	4

TAXON	N	MAX	RL	M	T	pH
<i>Cymbella helvetica</i> Kützing	1	0.2	V	2	3	4
<i>Cymbella laevis</i> Nägeli in Kützing	1	0.5	G	–	–	3
<i>Cymbella lanceolata</i> (Ehrenberg) Kirchner	1	0.3	V	1	7	4
<i>Cymbella lancettula</i> (Krammer) Krammer	3	0.5	–	–	–	–
<i>Cymbella lange-bertalotii</i> Krammer	3	0.8	•	–	–	4
<i>Cymbella subhelvetica</i> Krammer	8	12.5	–	–	–	4
<i>Cymbella tridentina</i> Lange-Bertalot, Cantonati et Scalfi	3	5.1	(R)	–	–	–
<i>Cymbopleura amphicephala</i> (Nägeli) Krammer	8	1.3	V	3	2	3
<i>Cymbopleura rhomboidea</i> Krammer	1	1.7	–	–	–	–
<i>Cymbopleura subaequalis</i> (Grunow) Krammer	38	36.2	G	3	2	3
<i>Delicata delicatula</i> (Kützing) Krammer	5	2	G	3	1	4
<i>Delicata minuta</i> Krammer	2	1.2	*	–	–	–
<i>Denticula tenuis</i> Kützing	29	13.6	*	3	3	4
<i>Diatoma ehrenbergii</i> Kützing	2	0.3	**	1	4	5
<i>Diatoma hyemalis</i> (Roth) Heiberg	26	3.6	*	2	–	4
<i>Diatoma mesodon</i> (Ehrenberg) Kützing	46	80	*	2	3	3
<i>Diatoma vulgare</i> Bory	1	1	D	1	4	5
<i>Diploneis fontanella</i> Lange-Bertalot	12	0.8	–	–	–	–
<i>Diploneis krammeri</i> Lange-Bertalot & Reichardt	2	2	(G)	4	–	4
<i>Diploneis oculata</i> (Brébisson) Cleve	1	0.5	*	3	–	3
<i>Diploneis parva</i> Cleve	8	0.5	3	–	–	–
<i>Diploneis petersenii</i> Hustedt	3	1	3	4	3	3
<i>Encyonema alpinum</i> (Grunow) D.G. Mann	1	0.5	G	5	1	4
<i>Encyonema caespitosum</i> Kützing	3	0.5	**	–	7	–
<i>Encyonema lange-bertalotii</i> Krammer	7	12	–	–	–	3
<i>Encyonema minutum</i> (Hilse in Rabh.) D.G. Mann	31	2.1	*	–	–	3
<i>Encyonema lunatum</i> (W. Smith) Van Heurck	1	0.8	(G)	–	–	–
<i>Encyonema silesiacum</i> (Bleisch in Rabh.) D.G. Mann	38	42.2	*	1	7	3
<i>Encyonema silesiacum</i> var. <i>ventrififormis</i> Krammer	2	0.8	*	–	–	–
<i>Encyonema sublangebertalotii</i> Lange-Bertalot et Cantonati	1	0.8	(G)	–	–	–
<i>Encyonema ventricosum</i> (Agardh) Grunow in A. Schmidt	31	5	*	–	–	3
<i>Encyonopsis cesatii</i> (Rabenhorst) Krammer	7	3.8	*	3	1	3
<i>Encyonopsis falaisensis</i> (Grunow) Krammer	2	1.5	G	3	2	–
<i>Encyonopsis microcephala</i> (Grunow) Krammer	4	18.7	*	3	4	4
<i>Eolimma minima</i> (Grunow) Lange-Bertalot	12	5.4	–	–	–	–
<i>Eolimma tantula</i> (Hustedt) Lange-Bertalot	15	2.3	(*)	–	–	–
<i>Epithemia adnata</i> (Kützing) Brébisson	3	0.5	**	2	4	5
<i>Epithemia goeppertiana</i> Hilse	1	0.5	R	3	0	4
<i>Eucocconeis flexella</i> (Kützing) P.T. Cleve	6	2.3	3	3	1	3
<i>Eucocconeis laevis</i> (Østrup) Lange-Bertalot	14	5.3	*	3	1	3
<i>Eunotia arcubus</i> Nörpel et Lange-Bertalot	2	4.2	G	3	2	3
<i>Eunotia arcus</i> Ehrenberg	7	16.4	2	3	2	3

TAXON	N	MAX	RL	M	T	pH
<i>Eunotia boreoalpina</i> Lange-Bertalot et Nörpel-Schempp	1	1.5	–	–	–	–
<i>Eunotia curtagrunowii</i> Nörpel-Schempp et Lange-Bertalot	3	0.7	3	–	–	2
<i>Eunotia exigua</i> (Brébisson) Rabenhorst	6	0.8	**	3	7	1
<i>Eunotia glacialispinosa</i> Lange-Bertalot et Cantonati	4	1.2	(R)	–	–	–
<i>Eunotia implicata</i> Nörpel-Schempp <i>et al.</i>	4	2.1	G	3	–	2
<i>Eunotia incisa</i> Gregory	1	0.2	*	2	1	2
<i>Eunotia intermedia</i> (Krasske) Nörpel et Lange-Bertalot	2	5.1	2	3	1	2
<i>Eunotia minor</i> (Kützing) Grunow	5	12.8	*	4	–	2
<i>Eunotia nymanniana</i> (Grunow) in Van Heurck	1	0	–	–	–	–
<i>Eunotia tenella</i> (Grunow) Hustedt	1	0.8	V	3	1	2
<i>Eunotia ursamaioris</i> Lange-Bertalot et Nörpel-Schempp	1	1.3	•	–	–	–
<i>Fallacia pygmaea</i> (Kützing) A.J. Stickle et D.G. Mann	1	1.7	**	2	5	5
<i>Fragilaria capucina</i> Desmazières	1	3.4	**	–	3	3
<i>Fragilaria amphicephaloides</i> Lange-Bertalot	8	1.8	G	–	–	–
<i>Fragilaria delicatissima</i> (W. Smith) Lange-Bertalot	5	1	V	–	–	–
<i>Fragilaria vaucheriae</i> (Kützing) Petersen	5	7.9	**	3	5	4
<i>Fragilariforma virescens</i> (Ralfs) D.M. Williams et Round	1	4.6	V	3	2	3
<i>Frustulia crassinervia</i> (Brébisson) Lange-Bertalot	1	1.8	V	3	1	1
<i>Frustulia vulgaris</i> (Thwaites) de Toni	6	0.8	**	3	4	4
<i>Geissleria acceptata</i> (Hustedt) Lange-Bertalot	1	0	G	4	–	–
<i>Geissleria gereckeii</i> Cantonati et Lange-Bertalot	9	2.3	–	–	–	–
<i>Gomphonema angustatum</i> (Kützing) Rabenhorst	41	30.6	*	–	–	3
<i>Gomphonema angustivalva</i> E. Reichardt	1	4.7	–	–	–	–
<i>Gomphonema angustum</i> Agardh	15	6.6	V	0	1	4
<i>Gomphonema brebissonii</i> Kützing	2	0.5	(G)	–	–	–
<i>Gomphonema clavatum</i> Ehrenberg	15	5.5	*	3	3	3
<i>Gomphonema cymbelliclinum</i> E. Reichardt et Lange-Bertalot	12	5.1	(G)	–	–	–
<i>Gomphonema elegantissimum</i> E. Reichardt et Lange-Bertalot	1	6.7	*	–	–	–
<i>Gomphonema exilissimum</i> Grunow	2	2	V	–	1	3
<i>Gomphonema hebridense</i> Gregory	1	0	V	3	3	3
<i>Gomphonema lateripunctatum</i> E. Reichardt et Lange-Bertalot	1	1	V	3	1	4
<i>Gomphonema micropus</i> Kützing	12	7.1	*	–	–	3
<i>Gomphonema minutum</i> f. <i>curtum</i> (Hustedt) Lange-Bertalot et E. Reichardt	1	0.3	D	–	–	–
<i>Gomphonema minutum</i> (C. Agardh) C. Agardh f. <i>minutum</i>	7	2.5	**	–	5	3
<i>Gomphonema occultum</i> E. Reichardt et Lange-Bertalot	1	0.5	V	–	–	–
<i>Gomphonema olivaceoides</i> Hustedt	9	24.9	*	3	3	3
<i>Gomphonema parallelistriatum</i> Lange-Bertalot et E. Reichardt	1	0.3	R	–	–	–

TAXON	N	MAX	RL	M	T	pH
<i>Gomphonema parvulum</i> (Kützing) Kützing var. <i>parvulum</i> f. <i>parvulum</i>	34	18.2	**	3	5	3
<i>Gomphonema productum</i> (Grunow) Lange-Bertalot et E. Reichardt	1	0.3	D	3	2	3
<i>Gomphonema pumilum</i> (Grunow) E. Reichardt et Lange-Bertalot	8	6.7	*	–	7	4
<i>Gomphonema pumilum</i> var. <i>rigidum</i> E. Reichardt et Lange-Bertalot	1	0.2	–	–	–	–
<i>Gomphonema rhombicum</i> M. Schmidt	1	0.2	•	–	–	–
<i>Gomphonema subclavatum</i> Grunow	1	0	(G)	3	2	3
<i>Gomphonema truncatum</i> Ehrenberg	2	0.8	*	2	4	4
<i>Gyrosigma obtusatum</i> (Sullivan et Wormley) Boye	1	0	–	3	5	4
<i>Hannaea arcus</i> (Ehrnberg) R.M. Patrick	6	0.3	**	4	7	3
<i>Hantzschia amphioxys</i> (Ehrenberg) Grunow in Cleve et Grunow 1880	1	0.3	**	4	7	3
<i>Humidophila contenta</i> (Grunow) Lowe et al.	9	1.3	**	4	7	4
<i>Humidophila paracontenta</i> (Lange-Bertalot et Werum) Lowe et al.	–	–	–	–	–	–
<i>Humidophila laevisissima</i> (Cleve) Lowe et al.	16	2	**	5	–	–
<i>Humidophila perpusilla</i> (Grunow) Lowe et al.	34	10	**	5	1	3
<i>Karayevia clevei</i> (Grunow) Bukthiyarova	5	2.8	*	1	4	4
<i>Kolbesia ploenensis</i> (Hustedt) Kingston	1	0.5	*	–	4	4
<i>Luticola frequentissima</i> Levkov et al.	3	0.3	**	4	5	3
<i>Luticola pseudokotschy</i> (Lange-Bertalot) Metzeltin et Lange-Bertalot	1	0.3	*	–	–	–
<i>Mayamaea atomus</i> var. <i>permissis</i> (Hustedt) Lange-Bertalot	1	3.2	**	3	5	4
<i>Meridion circulare</i> (Greville) C.A. Agardh var. <i>circulare</i>	30	33.6	**	1	7	4
<i>Meridion circulare</i> (Ralfs) var. <i>constrictum</i> Van Heurck	10	10.3	**	–	–	–
<i>Navicula angusta</i> Grunow	3	0.3	3	2	1	2
<i>Navicula associata</i> Lange-Bertalot	1	0.3	*	–	–	–
<i>Navicula capitatoradiata</i> Germain	12	0.2	**	1	5	4
<i>Navicula cari</i> Ehrenberg	1	0.8	**	–	7	–
<i>Navicula cincta</i> (Ehrenberg) Ralfs	1	0.3	**	4	5	4
<i>Navicula cryptotenella</i> Lange-Bertalot	50	16.1	*	2	7	4
<i>Navicula digitoradiata</i> (Gregory) Ralfs	1	0.2	**	3	–	4
<i>Navicula menisculus</i> Schumann	10	10.7	V	2	5	4
<i>Navicula radiosa</i> Kützing	13	3	**	3	4	3
<i>Navicula recens</i> (Lange-Bertalot) Lange-Bertalot	2	0.3	*	3	5	4
<i>Navicula reichardtiana</i> Lange-Bertalot	21	7.5	**	–	–	4
<i>Navicula striolata</i> (Grunow) Lange-Bertalot	5	0.5	3	2	–	5
<i>Navicula subalpina</i> E. Reichardt	1	0.2	V	–	–	4
<i>Navicula tripunctata</i> (Müller) Bory	3	0.5	**	3	5	4
<i>Neidiomorpha binodiformis</i> (Krammer) Cantonati et al.	2	0.5	G	–	–	–
<i>Neidium affine</i> (Ehrenberg) Pfitzer	1	0.5	V	–	–	–

TAXON	N	MAX	RL	M	T	pH
<i>Neidium alpinum</i> Hustedt	4	0.5	3	3	1	2
<i>Neidium dubium</i> (Ehrenberg) Cleve	1	0.3	*	1	4	3
<i>Nitzschia alpina</i> Hustedt	6	1	G	–	1	3
<i>Nitzschia dissipata</i> (Kützing) Grunow var. <i>dissipata</i>	29	5.5	**	3	4	4
<i>Nitzschia dissipata</i> (Kützing) Grunow var. <i>media</i> (Hantzsch) Grunow	6	2.6	D	–	–	4
<i>Nitzschia fonticola</i> Grunow	16	5.8	**	1	4	4
<i>Nitzschia linearis</i> (Agardh) W. Smith	2	0.5	**	3	4	4
<i>Nitzschia palea</i> (Kützing) W. Smith	9	3.8	**	3	6	3
<i>Nitzschia perminuta</i> (Grunow) M. Peragallo	27	4.4	*	3	2	4
<i>Nitzschia pura</i> Hustedt	2	7.9	*	–	–	–
<i>Nitzschia recta</i> Hantzsch in Rabenhorst	19	2.6	**	1	7	4
<i>Nitzschia sigmoidea</i> (Nitzsch) W. Smith	19	9	**	2	5	4
<i>Nitzschia sinuata</i> (Thwaites) Grunow	2	0.8	V	3	3	4
<i>Nitzschia terrestris</i> (Petersen) Hustedt	3	0.5	*	4	–	3
<i>Nitzschia vermicularis</i> (Kützing) Hantzsch	2	0.5	*	2	7	4
<i>Nupela lapidosa</i> (Krasske) Lange-Bertalot	2	0	G	4	1	2
<i>Orthoseira roeseana</i> (Rabenhorst) O' Meara	2	0.5	V	5	–	4
<i>Pinnularia borealis</i> Ehrenberg var. <i>rectangularis</i>	3	0.5	–	–	–	–
<i>Pinnularia microstauron</i> (Ehrenberg) Cleve	2	0.3	V	3	7	3
<i>Pinnularia perirrorata</i> Krammer	1	4.1				
<i>Pinnularia subcapitata</i> Gregory	6	2.1	*	3	1	1
<i>Pinnularia sudetica</i> (Hilse) Hilse in Rabenhorst	3	1.3	*	4	2	2
<i>Pinnularia viridis</i> (Nitzsch) Ehrenberg	4	0.5	*	3	7	3
<i>Placoneis elginensis</i> (Gregory) Cox	2	0.2	*	3	5	4
<i>Placoneis hambergii</i> (Hustedt) K. Bruder	1	0	–	–	–	–
<i>Placoneis porifera</i> Hustedt var. <i>opportuna</i> (Hustedt) E. Novelo et al.	1	0	–	–	–	–
<i>Planothidium delicatulum</i> (Kützing) Round et Bukhtiyarova	1	0.5	*	3	5	5
<i>Planothidium distinctum</i> (Messikommer) Lange-Bertalot	1	0.3	3	–	–	–
<i>Planothidium dubium</i> (Grunow) Bukhtiyarova et Round	8	7.5	*	–	–	4
<i>Planothidium frequentissimum</i> (Lange-Bertalot) Lange-Bertalot	13	4.1	**	–	7	4
<i>Planothidium lanceolatum</i> (Brébisson ex Kützing) Lange-Bertalot	52	38.1	*	3	5	4
<i>Platessa conspicua</i> (A. Mayer) Lange-Bertalot	16	8	**	1	7	3
<i>Platessa holsatica</i> (Hustedt) Lange-Bertalot	2	3.4	*	–	4	–
<i>Platessa hustedtii</i> (Krasske) Lange-Bertalot	5	0	*	4	1	4
<i>Platessa montana</i> (Krasske) Lange-Bertalot	9	1.6	3	4	1	3
<i>Psammothidium bioretii</i> (Germain) Bukhtiyarova et Round	3	10.6	V	4	3	3
<i>Psammothidium grischunum</i> (Wuthrich) Bukhtiyarova et Round	2	1	G	1	1	3

TAXON	N	MAX	RL	M	T	pH
<i>Psammothidium helveticum</i> (Hustedt) Bukhtiyarova et Round	1	0.8	*	3	3	4
<i>Psammothidium oblongellum</i> (Østrup) Van de Vijver	15	23.3	V	3	1	3
<i>Psammothidium sacculum</i> (Carter) Bukhtiyarova et Round	1	3	•	–	–	3
<i>Psammothidium subatomoides</i> (Hustedt) Bukhtiyarova et Round	5	3.9	V	1	2	2
<i>Pseudostaurosira parasitica</i> (W. Smith) Morales	6	0.7	**	2	4	4
<i>Pseudostaurosira robusta</i> (Fusey) D.M. Williams et Round	1	0.5	–	–	–	–
<i>Reimeria sinuata</i> (Gregory) Kocielek et Stoermer	2	0.3	**	3	3	3
<i>Reimeria uniseriata</i> Sala et al.	32	13.8	**	–	–	–
<i>Rhoicosphenia abbreviata</i> (C. Agardh) Lange-Bertalot	9	3.2	**	2	5	4
<i>Rhopalodia gibba</i> (Ehrenberg) Müller	2	0.2	*	3	5	5
<i>Rossithidium petersenii</i> (Hustedt) Round et Bukhtiyarova	22	6.1	3	–	1	3
<i>Rossithidium pusillum</i> (Grunow) Round et Bukhtiyarova	1	0.2	3	–	1	3
<i>Scoliopleura peisonis</i> Grunow	1	0.2	D	–	–	–
<i>Sellaphora bacillum</i> (Ehrenberg) Mann	2	0.3	V	2	4	4
<i>Sellaphora perhibita</i> (Hustedt) Lange-Bertalot et Cantonati	1	0	–	–	–	–
<i>Sellaphora pupula</i> (Krasske) Lange-Bertalot	12	4.4	(D)	2	4	3
<i>Sellaphora pupula</i> var. <i>aqueductae</i> (Krasske) Hustedt	3	1.3	–	–	–	–
<i>Sellaphora stroemi</i> (Hustedt) Mann	3	0.5	3	4	–	4
<i>Stauroneis anceps</i> Ehrenberg	4	0.3	V	2	4	3
<i>Stauroneis phoenicenteron</i> (Nitzsch) Ehrenberg	2	0.3	V	2	4	3
<i>Stauroneis separanda</i> Lange-Bertalot et Werum	7	0.5	(G)	–	–	–
<i>Staurosira martyi</i> (Héribaud) Lange-Bertalot	1	0.3	*	–	–	–
<i>Staurosirella pinnata</i> (Ehrenberg) D.M. Williams et Round	2	1.5	*	3	7	4
<i>Staurosirella pinnata</i> var. <i>intercedens</i> (Grunow in V. Heurck) Hamilton	1	0.5	*	–	–	4
<i>Surirella angusta</i> Kützing	9	1	*	–	–	–
<i>Surirella brebissonii</i> var. <i>kuetzingii</i> Krammer Lange-Bertalot	4	0.3	**	3	5	4
<i>Surirella helvetica</i> Brun	2	0.5	–	3	1	3
<i>Surirella linearis</i> W. M. Smith	1	0.3	*	3	2	3
<i>Surirella minuta</i> Brébisson	6	1	**	3	5	4
<i>Surirella spiralis</i> Kützing	3	1	V	3	1	3
<i>Surirella subsalsa</i> W. Smith	2	0.3	*	–	–	–
<i>Tabellaria flocculosa</i> (Roth) Kützing	2	0.7	**	3	3	2
<i>Tabellaria ventricosa</i> Kützing	2	8.2	G	3	3	2
<i>Tetracyclus rupestris</i> (Braun) Grunow	3	30.3	G	–	–	–
<i>Ulnaria</i> cf. <i>acus</i> (Kützing) M. Aboal	6	2.5	*	2	5	4

Site Code	CM 1984	CM 1984	RP 1800	CT 2007	MC 1652	MC 1650	CM 1624	CM 1625	CM 1624	DC 1620	DC 1620	DC 1570	DC 1570	DC 1620	SB 1000	GM 1525	GM 1525	DC 1495	DC 1495	DC 1495	DC 1495	DC 1495	DC 1495	DC 1495	RF 1477	DC 1495	GM 1400	IC 1300	IC 1300
<i>Geranium robertianum</i> L.
<i>Geranium nodosum</i> L.
<i>Hepatica nobilis</i> Miller
<i>Gymnadenia conopsea</i> (L.) R. Br.
<i>Geum rivale</i> L.
<i>Hypericum coris</i> L.
<i>Knaulia purpurea</i> (Vill.) Borbas
<i>Laburnum alpinum</i> (Miller) Bercbold et Presl
<i>Lanium garganicum</i> L.
<i>Lysimachia nummularia</i> L.
<i>Lathyrus pratensis</i> L.
<i>Lotus corniculatus</i> L.
<i>Luzula lutea</i> (All.) Lam. et DC.
<i>Luzula alpino-pilosa</i> (Chaix) Breistr.
<i>Luzula sieberi</i> Tausch
<i>Mentha aquatica</i> L.
<i>Milium effusum</i> L.
<i>Myosotis scorpioides</i> L.
<i>Poa violacea</i> Bellardi
<i>Plantago major</i> L.
<i>Potentilla caulescens</i> L.
<i>Prunella vulgaris</i> L.
<i>Peucedanum ostruthium</i> (L.) Koch
<i>Plantago major</i> L.
<i>Polygonum bistorta</i> L.
<i>Potentilla erecta</i> (L.) Rauschel
<i>Primula farinosa</i> L.

