

Appendix A

Systematic list of plant communities and alliances

Class: *Bidentea tripartiti* R. Tx., Lohm. et Prsg 1950

Order: *Bidentalia tripartiti* Br.-Bl. et R. Tx. 1943

Alliance: *Bidention tripartiti* Nordh. 1940

1. *Polygono-Bidentetum* (Koch 1926) Lohm. 1950

Class: *Molinio-Arrhenatheretea* R. Tx. 1937

Order: *Arrhenatheretalia* Pawł. 1928

Alliance: *Arrhenatherion elatioris* (Br.-Bl. 1925) Koch 1926

2. *Arrhenatheretum elatioris* Br.-Bl. Ex Scherr. 1925

Order: *Plantaginetalia majoris* R. Tx. (1943) 1950

Alliance: *Polygonion avivularis* Br.-Bl. 1931 ex Aich. 1933

3. *Lolio-Polygonetum arenastri* Br.-Bl. 1930 em. Lohm. 1975
4. *Juncetum tenuis* (Diem., Siss. et Westh. 1940) Schwick. 1944 em. R. Tx. 1950

Class: *Agropyretea intermedio-repentis* (Oberd. Et all.1967) Muller et Gors 1969

Order: *Agropyretalia intermedio-repentis* (Oberd. Et all.1967) Muller et Gors 1969

Alliance: *Convolvulo-Agropyrrion repentis* Gors 1966

5. Zb. z *Bromus inermis*

Class: *Stellarietea mediae* R. Tx., Lohm. et Prsg 1950

Order: *Centauretalia cyani* R.Tx. 1950

Alliance: *Aperion spicae-venti* R.Tx. et J.Tx. 1960

Suballiance: *Aphanenion arvensis* R.Tx. et J.Tx. 1960

6. *Vicetium tetraspermae* (Krusem. et Vlieg. 1939) Kornaś1950
7. *Papaveretum argemones* (Libb. 1932) Krusem. et Vlieg. 1939
8. Zb. z *Papaver rhoeum*

Order: *Polygono-Chenopodietalia* (R.Tx. et Lohm. 1950) J.Tx. 1961

Alliance: *Panico-Setarion* Siss. 1946

9. *Echinochloo-Setarietum* Krusem. et Vlieg. (1939)1940
10. *Digitarietum ischaemi* R. Tx. et Prsg (1942) 1950

Alliance: *Polygono-Chenopodion* Siss. 1946

11. *Galinsogo-Setarietum* (R.Tx. et Beck. 1942) R.Tx. 1950

Order: *Sisymbrietalia* J. Tx. 1961

Alliance: *Sisymbriion officinalis* R. Tx., Lohm, Prsg 1950

12. *Sisymbrietum sophiae* Kreh. 1935
13. *Sisymbrietum loeselli* Gutte 1969
14. *Corispermo - Brometum tectorum* Krusem., Siss. et Westh. 1946
15. *Artiplicetum tataricae* Ubriszy 1949
16. *Bunietum orientalis* Fijałk. 1978
17. *Chenopodietum stricti* Oberd.1957

Class: *Artemisietea vulgaris* Lohm., Prsg et R. Tx. in R. Tx. 1950

Order: *Onopordetalia acanthi* Br.-Bl. et R. Tx. 1943 em. Görs 1966

Alliance: *Dauco-Melilotenion* Görs 1966

18. *Artemisio-Tanacetum vulgaris* Br.-Bl. 1931 corr. 1949
19. *Berteroëtum incanae* Siss. et Tideman in Siss. 1950
20. *Echio-Melilotetum* R. Tx. 1947

Order: *Artemisietalia vulgaris* Lohm. in R. Tx. 1947

Alliance: *Arction lappae* R. Tx. 1937 em. 1950

21. *Arctio-Artemisietum vulgaris* Oberd. ex Seybold et Müller 1972

22. *Helianthemum tuberosi* (Moor 1958) Lohm. ap. Oberd. 1957

Order: *Glechometalia hederaceae* R. Tx. in R. Tx. et Brun-Hool 1975

Alliance: *Aegopodion podagrariae* R. Tx. 1967

23. *Anthrissetum sylvestris* Hadać 1978

24. *Urtico-Aegopodietum podagrariae* (R. Tx. 1936 n. n.) em. Dierschke 1974

Alliance: *Alliarion* Oberd. (1957) 1962

25. *Torilidetum japonicae* Lohm. in Oberd. et all. 1967 ex Görs et Müll. 1969

26. *Reynoutrietum japonicae* (Morr 1958, Gors 1975 et al.) Świąż 1994

Order: *Convolvuletalia sepium* R. Tx. 1950

Alliance: *Senecion fluviatilis* R. Tx. (1947) 1950 em. R. Tx. 1967

27. *Rudbeckio-Solidaginetum* R. Tx. et Raabe 1950

Class: *Trifolio-Geraniea sanguinei* Th. Müller 1962

Order: *Origanetalia* Th. Müller 1962

Alliance: *Trifolion medii* Th. Müller 1961

28. Zb. z *Trifolium medium*

Class: *Epilobietea angustifolii* R. Tx. et Prsg 1950

Order: *Atropetalia* Vlieg. 1937

Alliance: *Epilobion angustifolii* (Rübel 1933) Soó 1933

29. *Calamagrostietum epigeji* Juraszek 1928

Alliance: *Sambuco-Salicion* R. Tx. et Neum. 1950

30. *Rubetum idaei* Pfeiff. 1936 em. Oberd. 1937

31. *Sambucetum nigrae* Oberd. 1973

Class: *Rhamno-Prunetea* Rivas Goday et Garb. 1961

Order: *Prunetalia spinosae* R. Tx. 1952

Alliance: *Pruno-Rubion fruticosi* R. Tx. 1952 corr. Doing 1962

32. *Rubo fruticosi-Prunetum spinosae* Web. 1974 n.inv. Wittig 1976

Class: *Querco-Fagetea* Br.-Bl. Et Vlieger 1937

Order: *Fagetalia silvaticae* Pawł. 1928

Alliance: *Carpinion betuli* Oberd. 1953

33. *Tilio-Carpinetum* Traczyk 1962

Appendix B

Table A. Index of plants recommended for the potential composition of the designed greenery

Recommended species	Choice criteria
Trees and shrubs:	
<i>Cornus sanguinea</i>	revegetation, low soil requirements, resilience to air pollution
<i>Cotoneaster integerrimus</i>	resilience to soil water deficit, resilience to adverse climate conditions, compact structure, low soil requirements
<i>Crataegus laevigata</i>	resilience to soil water deficit, resilience to adverse climate conditions, low soil requirements, profuse blooming, melliferous flowers
<i>Crataegus monogyna</i>	compact and dense plant structure, profuse blooming, melliferous flowers
<i>Pyrus communis</i>	melliferous flowers
<i>Rosa canina</i>	melliferous flowers, colourful inflorescence
<i>Rosa rubiginosa</i>	melliferous flowers, colourful inflorescence
Plants for flower meadows:	
<i>Achillea millefolium</i>	low soil requirements, long blooming period, vegetative and generative reproduction
<i>Agrimonia eupatoria</i>	long blooming period, generative reproduction
<i>Anthyllis vulneraria</i>	long blooming period, generative reproduction
<i>Astragalus glycyphyllos</i>	turf-making properties, long blooming period, generative reproduction
<i>Bellis perennis</i>	low soil requirements, long blooming period, colourful inflorescence, generative and vegetative reproduction
<i>Berteroa incana</i>	low soil requirements, long blooming period, melliferous flowers, generative reproduction
<i>Campanula patula</i>	colorful inflorescence, generative reproduction
<i>Campanula rapunculoides</i>	resilience to adverse climate conditions, colourful inflorescence, generative reproduction
<i>Centaurea jaceae</i>	low soil requirements, melliferous flowers, colourful inflorescence, long blooming period, generative reproduction
<i>Centaurea stoebe</i>	resilience to soil water deficit, resilience to adverse climate conditions, low soil requirements, colourful inflorescence, generative reproduction
<i>Coronilla varia</i>	resilience to soil water deficit, resilience to adverse climate conditions, low soil requirements, colourful inflorescence, generative and vegetative reproduction
<i>Echium vulgare</i>	long blooming period, colourful inflorescence, melliferous flowers, generative reproduction
<i>Euphorbia esula</i>	compact structure, melliferous flowers, colourful inflorescence, long blooming period
<i>Euphorbia cyparissias</i>	compact structure, melliferous flowers, colourful inflorescence, long blooming period
<i>Festuca rubra</i>	stolon or tuft form
<i>Galium mollugo</i>	long blooming period, melliferous flowers, vegetative reproduction
<i>Geranium pratense</i>	colourful inflorescence, long blooming period, generative and vegetative reproduction
<i>Hieracium bauginii</i>	colourful inflorescence, long blooming period, generative and vegetative reproduction
<i>Hieracium pilosella</i>	low soil requirements, colourful inflorescence, long blooming period, generative and vegetative reproduction
<i>Inula britannica</i>	colourful inflorescence, long blooming period, generative and vegetative reproduction
<i>Lathyrus pratensis</i>	melliferous flowers, generative and vegetative reproduction
<i>Leontodon autumnalis</i>	melliferous flowers, generative and vegetative reproduction
<i>Leucanthemum vulgare</i>	resilience to adverse climate conditions, colourful inflorescence
<i>Lotus corniculatus</i>	low soil requirements, colourful inflorescence, generative reproduction
<i>Lychnis flos-cuculi</i>	colourful inflorescence, generative and vegetative reproduction
<i>Medicago falcata</i>	colourful inflorescence, long blooming period, generative and

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	vegetative reproduction
<i>Medicago lupulina</i>	low soil requirements, creeping structure, colourful inflorescence, long blooming period, generative and vegetative reproduction
<i>Medicago sativa</i>	compact structure, low soil requirements, creeping structure, colourful inflorescence, long blooming period, generative reproduction
<i>Oenothera biennis</i>	resilience to soil water deficit, low soil requirements, colourful inflorescence, generative reproduction
<i>Oenothera rubricaulis</i>	resilience to soil water deficit, low soil requirements, colourful inflorescence, generative reproduction
<i>Plantago lanceolata</i>	long blooming period, generative and vegetative reproduction
<i>Plantago major</i>	long blooming period, generative and vegetative reproduction
<i>Plantago media</i>	long blooming period, generative and vegetative reproduction
<i>Potentilla argentea</i>	turf-making properties, low soil requirements, generative reproduction
<i>Prunella vulgaris</i>	melliferous flowers, colourful inflorescence, long blooming period, generative and vegetative reproduction
<i>Ranunculus bulbosus</i>	colourful inflorescence, generative reproduction
<i>Ranunculus repens</i>	melliferous flowers, colourful inflorescence, long blooming period, generative and vegetative reproduction
<i>Taraxacum officinale</i>	resilience to soil water deficit, resilience to adverse climate conditions, melliferous flowers, colourful inflorescence, long blooming period, generative reproduction
<i>Thymus serpyllum</i>	colourful inflorescence, melliferous flowers
<i>Tragopogon orientalis</i>	low soil requirements, generative reproduction
<i>Tragopogon pratensis</i>	low soil requirements, generative reproduction
<i>Trifolium medium</i>	low soil requirements, resilience to soil water deficit, turf-making properties, generative and vegetative reproduction
<i>Verbascum phlomoides</i>	low soil requirements, colourful inflorescence, generative reproduction
<i>Viola hirta</i>	resilience to soil water deficit, colourful inflorescence, generative and vegetative reproduction
Others:	
<i>Adonis vernalis</i>	colourful inflorescence, blooming season, generative and vegetative reproduction
<i>Anemone sylvestris</i>	compact, dense structure, colourful inflorescence, vegetative reproduction, blooming season
<i>Festuca rupicola</i>	low soil requirements, stolon or tuft form
<i>Geranium sanguineum</i>	low soil requirements, colourful inflorescence, long blooming period, generative and vegetative reproduction
<i>Salvia pratensis</i>	low soil requirements, colourful inflorescence, melliferous flowers, generative and vegetative reproduction
<i>Salvia nemorosa</i>	low soil requirements, colourful inflorescence, melliferous flowers, generative and vegetative reproduction

Table B. Recommended species for flower meadows along traffic routes and in housing estate areas

Species recommended for flower meadows along traffic routes	Species recommended for flower meadows in housing estate areas
<i>Achillea millefolium</i> <i>Anthyllis vulneraria</i> <i>Astragalus glycyphyllos</i> <i>Bellis perennis</i> <i>Berteroa incana</i> <i>Campanula patula</i> <i>Campanula rapunculooides</i> <i>Echium vulgare</i> <i>Festuca rubra</i> <i>Geranium pratense</i> <i>Galium mollugo</i> <i>Inula britannica</i> <i>Leontodon autumnalis</i> <i>Leucanthemum vulgare</i> <i>Plantago lanceolata</i> <i>Potentilla argentea</i> <i>Prunella vulgaris</i> <i>Ranunculus bulbosus</i> <i>Ranunculus repens</i> <i>Taraxacum officinale</i> <i>Thymus serpyllum</i> <i>Viola hirta</i>	<i>Achillea millefolium</i> <i>Agrimonia eupatoria</i> <i>Centaurea stoebe</i> <i>Coronilla varia</i> <i>Echium vulgare</i> <i>Geranium pratense</i> <i>Hieracium bauhinii</i> <i>Hieracium pilosella</i> <i>Lathyrus pratensis</i> <i>Leontodon autumnalis</i> <i>Leucanthemum vulgare</i> <i>Medicago falcata</i> <i>Medicago lupulina</i> <i>Medicago sativa</i> <i>Verbascum phlomoides</i> <i>Oenothera biennis</i> <i>Oenothera rubricaulis</i> <i>Plantago major</i> <i>Plantago media</i> <i>Taraxacum officinale</i> <i>Tragopogon orientalis</i> <i>Tragopogon pratensis</i> <i>Trifolium medium</i>
Others: <i>Anemone sylvestris</i> <i>Festuca rupicola</i> <i>Geranium sanguineum</i> <i>Salvia pratensis</i> <i>Salvia nemorosa</i>	Others: <i>Adonis vernalis</i> <i>Centaurea jaceae</i> <i>Euphorbia cyparission</i> <i>Lotus corniculatus</i>

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q
<i>Aster x satignus</i> !	Asteraceae	H	P	K	8	sv	Sm-Au	c	b, c						x	x
<i>Astragalus glycyphyllos</i>	Fabaceae	H	P	Ap	5	s	Sm	c	o, m, b	x						
<i>Chenopodium patula</i>	Chenopodiaceae	T	A	Ap	12	s	Sm-Au	cr					x			
<i>Atriplex prostrata</i>	Chenopodiaceae	T	A	Ap	1	s	Sm-Au	cr	o, m, b, c							
<i>Atriplex tatarica</i>	Chenopodiaceae	T	A	K	13	s	Sm-Au	cr	c, p							
<i>Avena fatua</i>	Poaceae	T	A	Ef	11	s	Sm	cr	c, p	x						
<i>Ballota nigra</i>	Lamiaceae	Ch	P	Arch	12	s	Sm-Au	c	m, b, c	x						
<i>Bellis perennis</i>	Asteraceae	H	P	Ap	3	sv	Sp-W/in	csr	m, b		x			x		
<i>Berberis vulgaris</i>	Berberidaceae	Mz	S	Ap	4	s	Sp-Sm	c	o, m	x						
<i>Berteroa incana</i>	Brassicaceae	H	A	Ap	12	s	Sp-Sm	csr	m, b		x					
<i>Betula pendula</i>	Betulaceae	M	T	Ap	7	s	Sp	c	o, m, b	x						
<i>Bidens tripartita</i>	Asteraceae	T	A	Ap	1	s	Sm-Au	cr	o, m, b, c		x					
<i>Brachypodium sylvaticum</i>	Poaceae	H	P	Ap	10	sv	Sm-Au	cs	o, m	x						
<i>Brassica napus</i>	Brassicaceae	T	P	Ef	13	s	Sp-Au	cr	c, p					x		
<i>Briza media</i>	Poaceae	H	P	Ap	3	sv	Sm-Au	csr	o, m	x						
<i>Bromus hordeaceus</i>	Poaceae	T	A,P	Ap	12	s	Sp-Sm	cr	b, c, p							
<i>Bromus inermis</i>	Poaceae	H	P	Ap	4	sv	Sm	c	m, b	x				x		
<i>Bromus japonicus</i>	Poaceae	T	P	K	13	s	Sp-Sm	r	c, p		x					
<i>Bromus tectorum</i>	Poaceae	T	A,P	Arch	12	s	Sp-Sm	r	c, p							
<i>Bunias orientalis</i> !	Brassicaceae	H	P	K	12	sv	Sp-Sm	c	m, b, c	x						
<i>Calamagrostis epigejos</i>	Poaceae	G	P	Ap	6	sv	Sm	c	m, b							
<i>Calamagrostis canescens</i>	Poaceae	G	P	Ap	9	sv	Sm	c	m, b	x						
<i>Caltha palustris</i>	Ranunculaceae	H	P	Ap	3	sv	Sp	csr	om							
<i>Calystegia septium</i>	Convolvulaceae	H,G	P	Ap	8	sv	Sp-Sm	c	omb	x			x			
<i>Campanula patula</i>	Campanulaceae	H	A,P	Ap	3	s	Sp-Sm	csr	o, m							
<i>Campanula rapunculoides</i>	Campanulaceae	H	P	Ap	5	s	Sp-Sm	cs	o, m	x						
<i>Campanula trachelium</i>	Campanulaceae	H	P	Ap	10	sv	Sm-Au	cs	o, m							
<i>Capsella bursa-pastoris</i>	Brassicaceae	H	A	Arch	12	s	Sp-W/in	r	b, c, p	x						
<i>Caragana arborescens</i>	Fabaceae	Mz/M	S	Erg	13	s	Sp-Sm	c	m, b, c							
<i>Cardamine pratensis</i>	Brassicaceae	H	P	Ap	2	wvs	Sp-Sm	csr	o, m	x						
<i>Cardaminopsis arenosa</i>	Brassicaceae	H	A,P	Ap	3	s	Sp-Sm	csr	o, m, b, c, p							
<i>Cardaria draba</i>	Brassicaceae	G	P	K	12	sv	Sp-Sm	csr	b, c							
<i>Carduus arvensis</i>	Asteraceae	H	P	Ap	12	s	Sm-Au	cr	o, m, b							
<i>Carex hirta</i>	Cyperaceae	G	P	Ap	4	sv	Sp-Sm	csr	o, m, b, c, p	x						
<i>Carex praecox</i>	Cyperaceae	H	P	Ap	6	ssv	Sp-Sm	cs	o, m							
<i>Carex spicata</i>	Cyperaceae	M	T	Ap	10	ssv	Sp	c	o, m, b							
<i>Carpinus betulus</i>	Asteraceae	T	A	Arch	11	s	Sm-Au	cr	b, c							
<i>Centaurea cyanus</i>	Asteraceae	H	A	Ap	3	s	Sm-Au	c	m, b							

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q
<i>Centaurea pannonica</i>	Asteraceae	H	P	Ap	3	s	Sm-Au	c	m, b		x	x		x		x
<i>Centaurea scabiosa</i>	Asteraceae	H	P	Ap	4	s	Sm-Au	csr	o, m, b						x	x
<i>Centaurea scobe</i>	Asteraceae	H	P	Ap	4	s	Sm-Au	csr	o, m, b						x	
<i>Cerastium arvense</i>	Caryophyllaceae	C	P	Ap	4	sv	Sp-Sm	cr	m, b	x						x
<i>Cerastium holosteoides</i>	Caryophyllaceae	Ch	P	Ap	3	sv	Sp-Au	cr	m, b, c						x	x
<i>Chamaenerion angustifolia</i>	Onagraceae	H	P	Ap	6	sv	Sm-Au	c	m, b, c, p	x					x	x
<i>Chamomilla recutita</i>	Asteraceae	T	A	Arch	11	s	Sp-Sm	r	b, c, p							x
<i>Chamomilla suaveolens</i>	Asteraceae	T	A	K	12	s	Sm-Au	r	b, c, p							x
<i>Chelidonium majus</i>	Papaveraceae	H	P	Ap	10	s	Sp-Au	cr	m, b	x					x	x
<i>Chenopodium album</i>	Chenopodiaceae	T	A	Ap	11	s	Sm-Au	cr	b, c, p		x				x	x
<i>Chenopodium glaucum</i>	Chenopodiaceae	T	A	Ap	12	s	Sm-Au	cr	c, p						x	x
<i>Chenopodium strictum</i>	Chenopodiaceae	T	A	Ap	12	s	Sm-Au	cr	b, c, p						x	x
<i>Cichorium intybus</i>	Asteraceae	H	P	Arch	12	s	Sm-Au	c	m, b, c						x	x
<i>Cirsium arvense</i>	Asteraceae	G	P	Ap	12	sv	Sm-Au	c	m, b, c, p						x	x
<i>Cirsium vulgare</i>	Asteraceae	H	P	Ap	12	s	Sm-Au	cr	b, c						x	x
<i>Consolida regalis</i>	Ranunculaceae	T	A	Erg	11	s	Sm-Au	r	b, c	x						
<i>Convalaria majalis</i>	Liliaceae	G	P	Ap	7	sv	Sp-Sm	cs	o, m							
<i>Convolvulus arvensis</i>	Convolvulaceae	G	P	Ap	12	vvs	Sp-Au	cr	m, b, c, p	x					x	x
<i>Conyza canadensis !</i>	Asteraceae	T	A,P	K	12	s	Sm-Au	cr	b, c, p		x				x	x
<i>Cornus mas</i>	Cornaceae	Mz	S	Erg	13	s	Sp	c	o, m, b						x	x
<i>Cornus sanguinea</i>	Cornaceae	Mz	S	Ap	5	s	Sp	c	o, m	x						x
<i>Coronilla varia</i>	Fabaceae	H	P	Ap	4	ssv	Sp-Sm	c		x						
<i>Corylus avellana</i>	Corylaceae	M	T	Ap	10	ssv	Win	c		x						
<i>Cosmos bipinnatus</i>	Asteraceae	T	A	Erg	13	s	Sm-Au	r	p						x	x
<i>Cotoneaster divaricatus</i>	Rosaceae	Mz	S	Erg	13	sv	Sp	m, b								
<i>Cotoneaster integerrimus</i>	Rosaceae	N	S	Ap	5	sv	Sp-Sm	o, m			x				x	x
<i>Crataegus laevigata</i>	Rosaceae	Mz	T	Ap	5	s	Sp-Sm	o, m, b		x					x	x
<i>Crataegus monogyna</i>	Rosaceae	M	T	Ap	5	s	Sp-Sm	r	o, m, b							
<i>Crepis biennis</i>	Asteraceae	H	P	Ap	3	s	Sm-Au	cr	m, b						x	x
<i>Crepis tectorum</i>	Asteraceae	T,H	A	Ap	3	s	Sp-Au	csr	c, p						x	x
<i>Cruciatia glabra</i>	Rubiaceae	H	P	Ap	10	sv	Sp-Sm	csr	o, m		x				x	x
<i>Dactylis glomerata</i>	Poaceae	H	P	Ap	3	ssv	Sm	c	m, b						x	x
<i>Daucus carota</i>	Apiaceae	H	P	Ap	3	s	Sm-Au	cr	o, m, b, c						x	x
<i>Deschampsia caespitosa</i>	Poaceae	H	P	Ap	3	s	Sm-Au	cr	o, m, b						x	x
<i>Descurainia sophia</i>	Brassicaceae	T	A	Arch	12	s	Sp-Sm	cr	c						x	x
<i>Digitaria ischaemum</i>	Poaceae	T	A	Arch	11	s	Sm-Au	r	c, p						x	x
<i>Diploxis muralis</i>	Brassicaceae	T	A,B	K	12	s	Sp-Au	csr	c, p						x	x
<i>Dryopteris filix-mas</i>	Aspidiaceae	H	P	Ap	12	sv		cs	o, m							x

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q
<i>Echinochloa crus-gali</i>	Poaceae	T	A	Arch	11	s	Sm-Au	cr	m, b, c, p					x	x	
<i>Echium vulgare</i>	Boraginaceae	H	P	Ap	10	s	Sp-Au	cr	m, b, c		x		x	x	x	
<i>Echinocystis lobata</i> !	Cucurbitaceae	T	A	K	8	s	Sm-Au	cr	m, b, c, p		x					
<i>Elaeagnus angustifolia</i>	Elaeagnaceae	Mz	T, S	Erg	13	sv	Sp-Sm		m, b			x				x
<i>Elymus repens</i>	Poaceae	G	P	Ap	12	vvs	Sm	c	m, b, c, p		x	x	x	x	x	
<i>Epilobium montanum</i>	Onagraceae	H	P	Ap	10	sv	Sp-Au	cs	o, m, b		x					
<i>Epilobium parviflorum</i>	Onagraceae	H	P	Ap	2	sv	Sp-Au	cs	o, m, b		x					
<i>Equisetum arvense</i>	Equisetaceae	G	P	Ap	11	sv	Sp	cr	m, b, c, p		x					x
<i>Equisetum sylvaticum</i>	Equisetaceae	G	P	Ap	10	sv	Sp	cr	m, b, c, p		x					
<i>Eragrostis minor</i> !	Poaceae	T	P	K	10	s	Sm-Au	r	c, p							x
<i>Erigeron acris</i>	Asteraceae	H	P	Ap	4	s	Sp-Au	r	o, m, b, c		x					
<i>Erigeron annuus</i> !	Asteraceae	H	P	K	10	s	Sm-Au	cr	m, b		x	x		x	x	
<i>Erodium cicutarium</i>	Geraniaceae	T	A, P	Ap	4	s	Sp-Au	r	b, c		x					
<i>Erysimum cheiranthoides</i>	Brassicaceae	T	A	Ap	12	s	Sm-Au	cr	b, c							
<i>Erysimum hieracifolium</i>	Brassicaceae	H	P	Ap	13	s	Sp-Sm	csr	m, b							x
<i>Euonymus europaea</i>	Celastraceae	Mz	S	Ap	10	s	Sp-Sm	c	o, m		x					
<i>Eupatorium cannabinum</i>	Asteraceae	H	P	Ap	3	sv	Sm-Au	c	m, b		x					
<i>Euphorbia cyparissias</i>	Euphorbiaceae	G	P	Ap	4	sv	Sp-Sm	csr	m, b, c, p							x
<i>Euphorbia esula</i>	Euphorbiaceae	H	P	Ap	4	sv	Sp-Sm	csr	o, m, b							x
<i>Euphrasia rostkoviana</i>	Orobanchaceae	T	A	Ap	3	s	Sp-Au	r	o, m		x					
<i>Fagus sylvatica</i>	Fagaceae	M	T	Ap	10	s	Sp	c	o, m, p							
<i>Fallopia convolvulus</i>	Polygonaceae	T	A	Arch	11	s	Sm-Au	cr	c, p					x	x	
<i>Fallopia dumetorum</i>	Polygonaceae	T	A	Ap	8	s	Sm-Au	cr	m, b					x	x	
<i>Festuca pratensis</i>	Poaceae	H	P	Ap	3	s	Sm	c	o, m, b		x			x	x	
<i>Festuca rubra</i>	Poaceae	H	P	Ap	3	sv	Sm	c	c		x			x	x	
<i>Fraxinus excelsior</i>	Oleaceae	M	P	Ap	9	s	Sp	c	o, m, b, c		x	x		x	x	
<i>Fumaria vaillantii</i>	Papaveraceae	T	A	Arch	11	s	Sp-Au	r	b, p, c		x					
<i>Galeopsis angustifolia</i>	Lamiaceae	T	A	Ap	11	s	Sm-Au	cr	o, m							
<i>Galeopsis ladanum</i>	Lamiaceae	T	A	Arch	11	s	Sm-Au	cr	o, m, b, c							
<i>Galeopsis tetrahit</i>	Lamiaceae	T	A	Ap	6	s	Sm-Au	cr	m, b, c		x					
<i>Galinoga ciliata</i> !	Asteraceae	T	A	K	11	s	Sp-Au	cr	c, p		x	x	x	x	x	
<i>Galinoga parviflora</i> !	Asteraceae	T	A	K	10	s	Sp-Au	cr	c, p		x	x	x	x	x	
<i>Gallium aparine</i>	Rubiaceae	T	A	Ap	10	s	Sm-Au	cr	o, m, b, c, p		x					
<i>Gallium mollugo</i>	Rubiaceae	H	P	Ap	3	s	Sp-Sm	c	o, m, b		x					
<i>Gallium odoratum</i>	Rubiaceae	G, H	P	Ap	10	sv	Sp-Sm	s	b, c, p		x					x
<i>Gallium verum</i>	Rubiaceae	H	P	Ap	4	sv	Sm-Au	cs	o, m		x					
<i>Geranium palustre</i>	Geraniaceae	H	P	Ap	3	sv	Sm-Au	c	o, m							
<i>Geranium pratense</i>	Geraniaceae	H	P	Ap	3	sv	Sm	c	m, b							x

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q
<i>Geranium pusillum</i>	Geraniaceae	T	P	Arch	11	s	Sp-Au	c	m, b		x	x	x	x	x	
<i>Geranium robertianum</i>	Geraniaceae	H	P	Ap	10	s	Sp-Au	csr	m, b, c, p	x				x	x	
<i>Geum urbanum</i>	Rosaceae	H	P	Ap	10	ssv	Sp-Au	csr	o, m, b	x	x			x	x	
<i>Geum rivale</i>	Rosaceae	H	P	Ap	3	sv	Sp-Au	csr	o, m	x				x	x	
<i>Gypsophila fastigiata</i>	Caryophyllaceae	C	P	Ap	4	s	Sm-Au	s	o, m					x	x	
<i>Gypsophila muralis</i>	Caryophyllaceae	T	A	Ap	4	s	Sm-Au	sr	m, b, c		x			x	x	
<i>Helianthus tuberosus !</i>	Asteraceae	G	P	K	12	vvs	Sm-Au	c	b, c					x	x	
<i>Heracleum sibiricum</i>	Apiaceae	H	P	Ap	3	s	Sm-Au	c	o, m, b		x			x	x	
<i>Heracleum sphondylium</i>	Apiaceae	H	P	Ap	4	ssv	Sm-Au	c	o, m, b		x			x	x	
<i>Hieracium baohinii</i>	Asteraceae	H	P	Ap	3	sv	Sm-Au	csr	o, m, b					x	x	
<i>Hieracium pilosella</i>	Asteraceae	H	P	Ap	4	sv	Sm-Au	csr	o, m, b		x			x	x	
<i>Hordeum murinum</i>	Poaceae	T	A	Arch	12	sv	Sm-Au	c	c, p					x	x	
<i>Humulus lupulus</i>	Cannabaceae	H	P	Ap	8	sv	Sm	c	o, m, b	x	x			x	x	
<i>Hypericum perforatum</i>	Clusiaceae	H	P	Ap	4	sv	Sm	c	o, m, b, c, p					x	x	
<i>Hypochoeris radicata</i>	Clusiaceae	H	P	Ap	4	ssv	Sm-Au	csr	o, m, b	x				x	x	
<i>Impatiens parviflora !</i>	Balsaminaceae	T	A	K	4	s	Sm-Au	sr	m, b, c		x			x	x	
<i>Inula britannica</i>	Asteraceae	H	P	Ap	3	sv	Sm-Au	csr	o, m					x	x	
<i>Juglans regia !</i>	Juglandaceae	M	T	K	13	s	Sp	c	m, b					x	x	
<i>Juncus bifonius</i>	Juncaceae	T	A	Ap	1	s	Sm-Au	r	o, m, b, c					x	x	
<i>Juncus tenuis !</i>	Juncaceae	H	P	K	12	ssv	Sm-Au	csr	b, c	x				x	x	
<i>Juniperus communis</i>	Cupressaceae	Mz	S	Ap	7	s	Sp	c	o, m					x	x	
<i>Juniperus sabina</i>	Cupressaceae	Mz	S	Erg	13	s	Sp	c	o, m					x	x	
<i>Kochia laniflora</i>	Chenopodiaceae	T	A	Erg	13	s	Sm-Au	c	o, m		x			x	x	
<i>Kochia scoparia</i>	Chenopodiaceae	T	A	K	10	s	Sm-Au	cr	c, p					x	x	
<i>Lactuca scariola</i>	Asteraceae	H	A,P	Arch	12	s	Sm-Au	cr	b, c, p					x	x	
<i>Lamium album</i>	Lamiaceae	H	P	Arch	12	sv	Sp-Au	csr	o, m, b	x	x			x	x	
<i>Lamium amplexicaule</i>	Lamiaceae	T	A	Arch	11	s	Sp-Au	cr	m, b, c					x	x	
<i>Lamium purpureum</i>	Lamiaceae	T,H	A,B	Arch	12	s	Sp-Au	r	b, c					x	x	
<i>Lapsana communis</i>	Asteraceae	H	A	Ap	10	s	Sm-Au	cr	o, m, b, c	x	x			x	x	
<i>Larix decidua</i>	Pinaceae	M	T	Ap	13	s	Sp	c	m, b					x	x	
<i>Lathyrus pratensis</i>	Fabaceae	H	P	Ap	3	ssv	Sm	c	o, m, b					x	x	
<i>Lathyrus tuberosus</i>	Fabaceae	H	P	Arch	11	sv	Sm	c	o, m, b, c	x				x	x	
<i>Leontodon autumnalis</i>	Asteraceae	H	P	Ap	3	sv	Sm-Au	csr	b, c		x			x	x	
<i>Lepidium campestre</i>	Brassicaceae	T	A	Arch	12	sv	Sp-Sm	c	m, b, c					x	x	
<i>Lepidium densiflorum</i>	Brassicaceae	T	A,P	Arch	12	s	Sp-Au	sr	p, c					x	x	
<i>Lepidium ruderale</i>	Brassicaceae	H	A	Arch	12	s	Sp-Au	r	b, c, p	x	x			x	x	
<i>Lepidium virginicum</i>	Brassicaceae	T,H	A	K	13	s	Sp-Au	r	c, p		x			x	x	
<i>Leucanthemum vulgare</i>	Asteraceae	H	P	Ap	2	sv	Sm-Au	c	m, b		x			x	x	

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q
	<i>Oleaceae</i>	H	S	K	11	s	Sp	c	o, m, b					x		x
<i>Ligustrum vulgare</i>	<i>Scrophulariaceae</i>	G	P	Ap	13	sv	Sm-Au	csr	m, b, c, p			x	x	x	x	
<i>Linaria vulgaris</i>	<i>Poaceae</i>	H	P	Ap	3	s	Sp-Au	c	m, b, c		x	x	x	x	x	x
<i>Lolium perenne</i>	<i>Brassicaceae</i>	N	S	Ap	10	s	Sp-Sm		o, m							
<i>Lonicera xylosteum</i>	<i>Fabaceae</i>	H	P	Ap	3	ssv	Sm	csr	o, m, b			x	x			
<i>Lotus corniculatus</i>	<i>Brassicaceae</i>	C	B	Erg	13	s	Sp-Sm	c	o, m, b					x		
<i>Lumaria annua</i>	<i>Fabaceae</i>	H	P	K	13	s	Sm-Au		m, b		x					
<i>Lupinus polyphyllus</i>	<i>Juncaceae</i>	H	P	Ap	7	sv	Sp	csr	o, m							x
<i>Luzula pilosa</i>	<i>Caryophyllaceae</i>	H	P	Ap	3	sv	Sp-Sm	csr	o, m							
<i>Lycchnis flos-cuculi</i>	<i>Primulaceae</i>	C	P	Ap	2	vvs	Sm	csr	o, m, b		x					x
<i>Lysimachia nummularia</i>	<i>Primulaceae</i>	H	P	Ap	3	sv	Sm	cs	o, m, b							
<i>Lysimachia vulgaris</i>	<i>Lythraceae</i>	H	P	Ap	3	ssv	Sm-Au	cs	o, m							x
<i>Lythrum salicaria</i>	<i>Rosaceae</i>	M	T	Erg	13	ssv	Sp	c	m, b					x	x	x
<i>Malus domestica</i>	<i>Rosaceae</i>	Mz	T	Ap	11	ssv	Sp	c	o, m					x	x	x
<i>Malus sylvestris</i>	<i>Malvaceae</i>	H	P	Arch	12	s	Sm-Au	c	m, b, c			x				
<i>Malva alcea</i>	<i>Malvaceae</i>	T, H	A, B	Arch	12	s	Sm-Au	cr	b, c					x		
<i>Malva neglecta</i>	<i>Malvaceae</i>	H	B, P	Arch	12	s	Sm-Au	c	m, b, c		x					
<i>Malva sylvestris</i>	<i>Asteraceae</i>	H	A	Arch	11	s	Sm-Au	cr	p							
<i>Matricaria maritima ssp. inodora</i>	<i>Fabaceae</i>	H	A	Ap	4	sv	Sp-Au	cs	o, m, b					x	x	
<i>Medicago falcata</i>	<i>Fabaceae</i>	H	A	Ap	12	sv	Sp-Au	csr	m, b, c					x	x	
<i>Medicago lupulina</i>	<i>Fabaceae</i>	H	P	K	3	s	Sp-Au	cs	m, b					x	x	x
<i>Medicago sativa</i>	<i>Caryophyllaceae</i>	T	A	Arch	12	ssv	Sp-Au	c	m, b, c							
<i>Melandrium album</i>	<i>Poaceae</i>	G, H	P	Ap	10	sv	Sp-Sm	cs	o, m							
<i>Melica nutans</i>	<i>Fabaceae</i>	T	B	Ap	12	s	Sm-Au	cr	b, c							
<i>Melilotus alba</i>	<i>Fabaceae</i>	H	A, P	Ap	10	s	Sp-Sm	csr	o, m, b							
<i>Melilotus officinalis</i>	<i>Caryophyllaceae</i>	H	P	Ap	7	s	Sp-Sm	csr	o, m							
<i>Moehringia trinervia</i>	<i>Asteraceae</i>	T	P	Arch	11	s	Sm-Au	r	b, c							
<i>Mycelis muralis</i>	<i>Boraginaceae</i>	H	P	Ap	2	s	Sm-Au	csr	o, m, b							
<i>Myosotis arvensis</i>	<i>Boraginaceae</i>	H	P	Ap	9	sv	Sm-Au	cs	o, m, b							
<i>Myosoton palustris</i>	<i>Caryophyllaceae</i>	H, G	P	Ap	12	s	Sm-Au	c	m, b							
<i>Myosoton aquaticum</i>	<i>Lamiaceae</i>	H, C	P	Arch	3	s	Sm-Au	r	m, b, c							
<i>Nepeta cataria</i>	<i>Scrophulariaceae</i>	H	B	Ap	12	s	Sm-Au	cr	b, c, p							
<i>Odonites serotina</i>	<i>Onagraceae</i>	H	B	Ap	10	sv	Sp	csr	o, m, b							
<i>Oenothera biennis</i>	<i>Onagraceae</i>	H	B	Ap	12	s	Sm-Au	cr	b, c, p							
<i>Oenothera rubricaulis</i>	<i>Oxalidaceae</i>	G, H	P	Ap	11	s	Sm-Au	r	c, p							
<i>Oxalis acetosella</i>	<i>Oxalidaceae</i>	G	P	K	7	ssv	Sp-Sm	c	m, b							
<i>Oxalis fontana !</i>	<i>Rosaceae</i>	M	T	K	11	s	Sp-Sm	r	b, c, p							
<i>Padus serotina !</i>	<i>Papaveraceae</i>	T	A	Arch	11	s	Sp-Sm	r	b, c, p							

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q
<i>Papaver rhoeas</i>	Papaveraceae	T	A	Arch	11	s	Sp-Sm	cr	b, c, p						x	x
<i>Papaver somniferum</i>	Papaveraceae	T	A	Erg	13	s	Sp-Sm	cr	c, p					x		
<i>Parthenocissus inserta</i> !	Vitaceae	H	S	K	13	s	Sm	c	b, c, p		x				x	
<i>Pastinaca sativa</i>	Apiaceae	H	P	Arch	3	s	Sm-Au	c	m, b, c		x				x	
<i>Phalaris arundinaceae</i>	Poaceae	G	P	Ap	2	sv	Sm	c	o, m, b, c			x			x	
<i>Philadelphus coronarius</i>	Hydrangeaceae	Mz	S	Erg	13	ssv	Sm	m, b				x				
<i>Phragmites australis</i>	Poaceae	G	P	Ap	2	vvs	Sm-Au	cs	o, m, b			x				
<i>Physocarpus opulifolius</i>	Rosaceae	Mz	S	K	13	s	Sp-Sm	c	b, c			x				
<i>Picea abies</i>	Pinaceae	M	T	Ap	7	s	Sp	c	a, o, m, b			x				
<i>Picea pungens</i>	Pinaceae	M	T	Erg	13	s	Sp	c	m, b, c, p			x				
<i>Pimpinella saxifraga</i>	Apiaceae	H	P	Ap	12	s	Sm-Au	cs	o, m			x				
<i>Plantago lanceolata</i>	Plantaginaceae	H	P	Ap	3	ssv	Sm-Au	csr	o, m, b		x				x	
<i>Plantago major</i>	Plantaginaceae	H	P	Ap	3	ssv	Sm-Au	csr	m, b		x				x	
<i>Plantago media</i>	Plantaginaceae	H	P	Ap	3	sv	Sm-Au	csr	o, m, b		x				x	
<i>Poa angustifolia</i>	Poaceae	H	P	Ap	4	sv	Sp-Sm	cs	o, m, b			x			x	
<i>Poa annua</i>	Poaceae	H	A,P	Ap	3	ssv	Sp-Win	r	b, c, p			x			x	
<i>Poa compressa</i>	Poaceae	H	P	Ap	4	sv	Sm	csr	o, m, b, c, p			x			x	
<i>Poa pratensis</i>	Poaceae	H	P	Ap	3	sv	Sp-Sm	c	m, b, c		x				x	
<i>Polygonum aviculare</i>	Polygonaceae	T	P	Ap	12	s	Sm-Au	r	b, c, p			x			x	
<i>Polygonum hydropiper</i>	Polygonaceae	T	P	Ap	1	s	Sm-Au	cr	m, b, c		x				x	
<i>Polygonum persicaria</i>	Polygonaceae	T	P	Ap	11	s	Sm-Au	cr	b, c, p						x	
<i>Populus alba</i>	Salicaceae	M	T	Ap	8	ssv	Sp	c	m, b, c	x					x	
<i>Populus x canadensis</i>	Salicaceae	M	T	K	13	ssv	Sp	c	m, b	x					x	
<i>Populus tremula</i>	Salicaceae	M	T	Ap	7	cv	Sp	c	m, b	x					x	
<i>Potentilla anserina</i>	Rosaceae	H	P	Ap	3	sv	Sp-Sm	csr	o, m, b, c, p		x				x	
<i>Potentilla argentea</i>	Rosaceae	H	P	Ap	4	s	Sm	cs	o, m, b		x				x	
<i>Potentilla fruticosa</i>	Rosaceae	N	S	Erg	13	ssv	Sm	m, b, c, p				x			x	
<i>Potentilla reptans</i>	Rosaceae	H	P	Ap	12	sv	Sm-Au	csr	m, b, c, p			x			x	
<i>Prunella vulgaris</i>	Lamiaceae	H	P	Ap	3	sv	Sp-Au	csr	m, b			x			x	
<i>Prunus cerasifera</i>	Rosaceae	M	T	K	13	s	Sp					x			x	
<i>Pyrus communis</i>	Rosaceae	M	T	Ap	5	ssv	Sp	c	m, b			x			x	
<i>Pteridium aquilinum</i>	Hypolepidaceae	N	S	Ap	7	sv		c	o, m	x					x	
<i>Quercus robur</i> !	Fagaceae	M	T	Ap	10	s	Sp	c	o, m	x					x	
<i>Quercus rubra</i> !	Fagaceae	M	T	K	7	s	Sp	c	m, b						x	
<i>Ranunculus acris</i>	Ranunculaceae	H	P	Ap	3	s	Sp-Au	c	m, b		x				x	
<i>Ranunculus bulbosus</i>	Ranunculaceae	G,H	P	Ap	4	s	Sp-Sm	csr	o, m, b			x			x	
<i>Ranunculus repens</i>	Ranunculaceae	H	P	Ap	3	sv	Sp-Au	csr	o, m, b			x			x	
<i>Raphanus raphanistrum</i>	Brassicaceae	T	A	Arch	11	s	Sp-Au	cr	c, p						x	

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q
	<i>Polygonaceae</i>	N	S	K	13	vvs	Sm-Au	c	m, b, c, p				x		x	
<i>Reynoutria japonica</i>	<i>Resedaceae</i>	H	P	Ap	12	s	Sp-Au	csr	b, c						x	
<i>Reseda lutea</i>	<i>Amacardiaceae</i>	Mz	S	K	13	sv	Sm				x				x	
<i>Rhus typhina</i> !	<i>Fabaceae</i>	M	T	K	11	sv	Sp-Sm	c	m, b, c		x			x	x	
<i>Robinia pseudacacia</i> !	<i>Brassicaceae</i>	T	P	Ap	12	sv	Sp-Au	cr	m, b, c		x			x	x	
<i>Rorippa sylvestris</i>	<i>Rosaceae</i>	N	S	Ap	5	s	Sp	c	o, m, b					x	x	
<i>Rosa canina</i>	<i>Rosaceae</i>	N	S	K	13	s	Sm	c	o, m, b			x				
<i>Rosa multiflora</i>	<i>Rosaceae</i>	Mz	S	Ap	5	s	Sm	c	o, m							
<i>Rosa rubiginosa</i>	<i>Rosaceae</i>	N	S	K	13	sv	Sp-Sm	c	m, b		x				x	
<i>Rosa rugosa</i> !	<i>Rosaceae</i>	N	S	K	13	sv	Sp-Sm	c	m, b		x				x	
<i>Rubus caesius</i>	<i>Rosaceae</i>	N	S	Ap	10	sv	Sp-Au	c	o, m, b, c, p		x				x	
<i>Rubus idaeus</i>	<i>Rosaceae</i>	N	S	Ap	6	sv	Sp-Sm	c	o, m, b		x				x	
<i>Rubus plicatus</i>	<i>Rosaceae</i>	N	S	Ap	7	sv	Sp-Au	c	o, m, b		x				x	
<i>Rumex acetosa</i>	<i>Polygonaceae</i>	H	A	Ap	2	sv	Sp-Sm	c	m, b		x		x		x	
<i>Rumex acetosella</i>	<i>Polygonaceae</i>	G	A	Ap	4	sv	Sm-Au	csr	o, m, b, c						x	
<i>Rumex confertus</i> !	<i>Polygonaceae</i>	H	A	Ap	12	sv	Sm-Au	c							x	
<i>Rumex crispus</i>	<i>Polygonaceae</i>	H	A	Ap	12	sv	Sm-Au	c	m, b, c		x				x	
<i>Salix alba</i>	<i>Salicaceae</i>	M	S	Ap	8	s	Sp	c	o, m, b		x				x	
<i>Salix caprea</i>	<i>Salicaceae</i>	Mz,M	S	Ap	6	s	Sp	c	o, m, b			x			x	
<i>Salix purpurea</i>	<i>Salicaceae</i>	Mz	S	Ap	8	s	Sp	c	o, m, b						x	
<i>Salix triandra</i>	<i>Salicaceae</i>	Mz	S	Ap	8	s	Sp	c	o, m, b						x	
<i>Sambucus nigra</i>	<i>Caprifoliaceae</i>	Mz	S	Ap	10	s	Sp-Sm	c	o, m, b, c			x			x	
<i>Saponaria officinalis</i>	<i>Caryophyllaceae</i>	H	P	Ap	12	sv	Sm-Au	c	m, b, c, p						x	
<i>Scrophularia nodosa</i>	<i>Scrophulariaceae</i>	H	P	Ap	10	sv	Sm-Au	cs	o, m		x				x	
<i>Sedum acre</i>	<i>Crassulaceae</i>	C	P	Ap	4	sv	Sm	s	o, m, b, c, p						x	
<i>Sedum maximum</i>	<i>Crassulaceae</i>	G	P	Ap	4	s	Sm-Au	cs	o, m, b						x	
<i>Sempervivum tectorum</i>	<i>Crassulaceae</i>	C	P	Erg	13	vvs	Sm-Au		a, o, m, b, c, p						x	
<i>Senecio vulgaris</i>	<i>Asteraceae</i>	H	P	Arch	11	s	Sp-Win	r	c, p			x			x	
<i>Setaria pumila</i> !	<i>Poaceae</i>	T	A	Arch	11	ssv	Sm-Au	cr	b, c						x	
<i>Setaria viridis</i> !	<i>Poaceae</i>	T	A	Arch	11	s	Sm-Au	r	c, p						x	
<i>Silene vulgaris</i>	<i>Caryophyllaceae</i>	Ch	P	Ap	12	s	Sm-Au	csr	m, b						x	
<i>Sisymbrium altissimum</i>	<i>Brassicaceae</i>	H	A	K	12	s	Sp-Sm	cr	c, p						x	
<i>Sisymbrium loeselii</i>	<i>Brassicaceae</i>	H	A	K	12	s	Sp-Sm	cr	b, c, p						x	
<i>Sisymbrium officinale</i>	<i>Brassicaceae</i>	T	A	Arch	12	s	Sp-Au	cr	b, c, p						x	
<i>Solanum dulcamara</i>	<i>Solanaceae</i>	N	S,P	Ap	9	sv	Sm	c	o, m, b, c, p		x				x	
<i>Solidago gigantea</i> !	<i>Asteraceae</i>	G	P	K	12	sv	Sm-Au	c	m, b, c			x			x	
<i>Solidago canadensis</i>	<i>Asteraceae</i>	G	P	K	12	sv	Sm-Au	c	m, b, c			x			x	
<i>Sonchus arvensis</i>	<i>Asteraceae</i>	G	P	Ap	12	sv	Sm-Au	cr	b, c, p			x			x	
<i>Sonchus asper</i>	<i>Asteraceae</i>	T	A	Arch	11	s	Sm-Au	cr	c, p						x	

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q
<i>Veronica persica</i>	Scrophulariaceae	T	A	K	11	s	Sp-Win	r	c, p			x				
<i>Veronica polita</i>	Scrophulariaceae	T	A	Arch	11	s	Sp-Au	r	c, p					x	x	x
<i>Vicia cracca</i>	Fabaceae	H	P	Ap	3	ssv	Sm-Au	c	m, b		x	x				
<i>Vicia hirsuta</i>	Fabaceae	H	P	Arch	11	s	Sm	r	b, c		x					
<i>Vicia sepium</i>	Fabaceae	H	P	Ap	10	ssv	Sp-Sm	c	m, b		x					
<i>Vicia tirasperma</i>	Fabaceae	T	P	Arch	11	s	Sm	r	m, b, c					x		
<i>Viola arvensis</i>	Violaceae	T	P	Arch	11	s	Sp-Au	r	b, c		x					
<i>Viola canina</i>	Violaceae	H	P	Ap	6	ssv	Sp-Sm	csr	o, m		x					
<i>Viola hirta</i>	Violaceae	H	P	Ap	4	sv	Sp	csr	o, m		x					
<i>Viola mirabilis</i>	Violaceae	H	P	Ap	10	vvs	Sp	csr	o, m		x					
<i>Viola riviniana</i>	Violaceae	H	P	Ap	10	sv	Sp-Sm	csr	o, m		x					
<i>Viola reichenbachiana</i>	Violaceae	H	P	Ap	10	sv	Sp-Sm	csr	o, m		x					
<i>Vinca minor</i>	Apocynaceae	Ch	P	Ef	13	sv	Sp	cs	o, m							x

Symbols from of columns and abbreviations in the table: latin name of the species (a); family (b); Raunkiaer's life form (c); C - herbaceous chamaephytes, Ch - wooden chamaephytes, M - megaphanerophytes, Mz - mesophanerophytes, N - nanophanerophytes, G - geophytes, H - hemicryptophytes, T - terophytes; biological persistence (d): A - annual plants, B - biennial plants, P - perennial plants, S - shrubs, T - trees; geographical-historical groups (e): Ap - apophytes (native plant), Arch - archeophytes, K - kenophytes, Ef - ephemerophytes, Erg - ergasiophytes; ecological groups (f): G1 - Water and spring vegetation, G2 - Reed and sedge communities, G3 - Meadows, G4 - Psammophilous and xerothermic grasslands, G5 - Thermophilous forest edge communities and thickets, G6 - Acidophilous heathlands and herbaceous communities developing in the forest gaps and clearings, G7 - Poor pine stands and acidophilous oak forests, G8 - Alluvial willow forests and thickets, as well as neighbouring, fertile tall-herb communities, G9 - Boggy and riparian alder forests and thickets, G10 - Thermophilous oak forests, mesophilous deciduous forests and nitrophilous shrub communities, G11 - Segetal communities, G12 - Ruderal communities, G13 - Species of undetermined phytosociological status; types of reproduction (g): s - by seeds/by spores, ssv - mainly by seeds, sparse vegetatively, sv - by seeds and vegetatively, vvs - mainly vegetatively, sparse by seeds, v - vegetatively; types of phenological (h): Sp - spring (III-V), Sm - summer (VI-VIII), Au - autumn (IX-XI), Win - winter (XII-I); type of life-history strategy (i): c - type of competitive, r - type of ruderal, s - type of stress-tolerant, cr, cs, csr - type of intermediate; heneroby level (j): a - ahemeroby, o - oligohemeroby, m - mezoheomeroby, c - a- euhemeroby, b - b- euhemeroby, p - polyheomeroby; complexes of utilisation of space: I - forest-and-meadow complex (k), II - agricultural complex (l), III - multi-family complex (m), IV - multi-family large-panel complex (n), V - garden and single-family detached complex (o), VI - industrial-transportation complex (p), VII - mixed complex (q); ! - invasive species).