

ERRATA CORRIGE

In the paper “**Contribution to knowledge of the vascular flora of the Resava Gorge, Eastern Serbia**” coauthored by Miroslava Mijatović, B. Karadžić, Snežana Jarić, Zorica Popović, P. Pavlović, Miroslava Mitrović, and L. Đurđević (Arch. Biol. Sci., Belgrade, 59, 1, 75-80, 2007) part of Table 1 was erroneously omitted. Please find enclosed the missing table:

Table 1. Vascular flora of the Resava Gorge.

SPECIES	FLORISTIC ELEMENT	LIFE FORM
ACERACEAE		
<i>Acer campestre</i> L.	Sub-Central European	Phanerophytic
<i>Acer intermedium</i> Panč.	Sub-Moesian	Phanerophytic
<i>Acer monspessulanum</i> L.	Sub-Mediterranean	Phanerophytic
<i>Acer platanoides</i> L.	Sub-Central European	Phanerophytic
<i>Acer pseudoplatanus</i> L.	Central European	Phanerophytic
<i>Acer tataricum</i> L.	Pontic-Pannonian	Phanerophytic
ALLIACEAE		
<i>Allium flavum</i> L.	Pontic-Central Asian-sub-Mediterranean	Geophytic
<i>Allium fuscum</i> W. et K.	Sub-Illrian	Geophytic
ANACARDIACEAE		
<i>Cotinus coggygria</i> Scop.	Pontic-Central Asian-sub-Mediterranean	Nano-phanerophytic
APIACEAE		
<i>Aegopodium podagraria</i> L.	Eurasian	Geophytic
<i>Angelica sylvestris</i> L.	Eurasian	Hemi-cryptophytic
<i>Chaerophyllum aureum</i> L.	Sub-Central European	Hemi-cryptophytic
<i>Chaerophyllum temulum</i> L.	Sub-Central European	Therophytic / Chamaephytic
<i>Daucus carota</i> L.	Sub-Eurasian	Therophytic / Chamephytic
<i>Laserpitium siler</i> L.	Sub-Mediterranean	Hemi-cryptophytic
<i>Pastinaca sativa</i> L.	Eurasian	Therophytic / Chamephytic
<i>Pimpinella major</i> (L.) Huds.	Sub-Central European	Hemi-cryptophytic
<i>Pleurospermum austriacum</i> Hoffm.	Sub-Boreal-Eurasian	Hemi-cryptophytic
<i>Sanicula europaea</i> L.	European-African	Hemi-cryptophytic
<i>Seseli rigidum</i> W. et K.	Moesian-Dacian	Hemi-cryptophytic
<i>Smyrnium perfoliatum</i> L.	Sub-Mediterranean	Therophytic / Chamaephytic
ARACEAE		
<i>Arum maculatum</i> L.	Central European	Geophytic
ARALIACEAE		
<i>Hedera helix</i> L.	Sub-Atlantic-sub-Mediterranean	Phanerophytic liana
ARISTOLOCHIACEAE		
<i>Asarum europaeum</i> L.	Eurasian	Geophytic
ASCLEPIADACEAE		
<i>Cynanchum vincetoxicum</i> (L.) Pers.	Pontic-Central Asian	Hemi-cryptophytic
ASTERACEAE		
<i>Achillea crithmifolia</i> W. et K.	Sub-Moesian-sub-Pannonian	Geophytic
<i>Achillea millefolium</i> L.	Eurasian	Hemi-cryptophytic
<i>Aster tradescanti</i> L.	Adventive	Geophytic
<i>Carduus personata</i> (L.) Jacq.	Central European	Hemi-cryptophytic
<i>Carlina vulgaris</i> L.	Eurasian	Hemi-cryptophytic
<i>Centaurea phrygia</i> L.	Central European	Hemi-cryptophytic
<i>Centaurea scabiosa</i> L.	Sub-Pontic- Central Asian	Hemi-cryptophytic
<i>Cirsium candelabrum</i> Griseb.	Balkan	Therophytic / Chamaephytic
<i>Cirsium eriophorum</i> (L.)Scop.	Sub-Central European	Hemi-cryptophytic
<i>Cirsium erisithales</i> (Jacq.) Scop.	Sub-Central European	Hemi-cryptophytic
<i>Cirsium palustre</i> (L.) Scop.	Sub-Eurasian	Hemi-cryptophytic
<i>Crepis bivenis</i> L.	Sub-Central European	Hemi-cryptophytic
<i>Lactuca viminea</i> (L.) Presl.	Pontic-sub-Mediterranean	Therophytic / Chamaephytic
<i>Leontodon hispidus</i> L.	Sub-Central European	Hemi-cryptophytic
<i>Leucanthemum vulgare</i> Lam.	Eurasian	Hemi-cryptophytic
<i>Mycelis muralis</i> (L.) Rchb.	Central European	Hemi-cryptophytic

Table 1. Contuined.

SPECIES	FLORISTIC ELEMENT	LIFE FORM
<i>Piscris hieracoides</i> L.	Sub-Pontic- Central Asian	Hemi-cryptophytic
<i>Senecio jacobaea</i> L.	Sub-Eurasian	Hemi-cryptophytic
<i>Senecio rupester</i> W. et K.	Sub-Balkan-sub-Apennine	Therophytic / Chamaephytic
<i>Tanacetum parthenium</i> (L.) Schultz.	Sub-Mediterranean	Hemi-cryptophytic
<i>Tragopogon orientalis</i> L.	Sub-Mediterranean-Pontic	Hemi-cryptophytic
BERBERIDACEAE		
<i>Berberis vulgaris</i> L.	Sub-Central European	Nano-phanerophytic
BORAGINACEAE		
<i>Anchusa officinalis</i> L.	Sub-Central European	Hemi-cryptophytic
<i>Echium vulgare</i> L.	Sub-Central European	Hemi-cryptophytic
<i>Lithospermum purpureo-coeruleum</i> L.	Pontic-sub-Mediterranean	Herbaceous-chamaephytic
<i>Pulmonaria officinalis</i> L.	Sub-Central European	Hemi-cryptophytic
BRASSICACEAE		
<i>Alliaria officinalis</i> Andrz.	Subm-Middle-European	Hemi-cryptophytic
<i>Alyssum murale</i> Waldst. et Kit.	Pontic	Hemi-cryptophytic
<i>Arabis alpina</i> L. subsp. <i>alpina</i>	Arctic	Herbaceous-chamaephytic
<i>Arabis hirsuta</i> (L.) Scop.	Circumpolar	Therophytic / Chamaephytic
<i>Arabis turrita</i> (L.) Scop.	Sub-Mediterranean	Hemi-cryptophytic
<i>Cardamine bulbifera</i> (L.) Crantz.	Sub-Central European	Geophytic
<i>Cardamine impatiens</i> L.	Eurasian	Therophytic / Chamaephytic
<i>Draba lasiocarpa</i> Roch.	Sub-Pannonian	Hemi-cryptophytic
<i>Erysimum chrysanthum</i> Panč.	Endemic-Moesian	Hemi-cryptophytic
<i>Erysimum crepidifolium</i> Reichenb.	Sub-Pannonian	Therophytic / Chamaephytic
<i>Erysimum hieracifolium</i> L.	Central European	Therophytic / Chamaephytic
<i>Erysimum odoratum</i> Ehrh. var. <i>odoratum</i>	Pontic-Pannonian	Therophytic / Chamaephytic
<i>Lunaria rediviva</i> L.	Sub-Central European	Hemi-cryptophytic
<i>Roripa sylvestris</i> (L.) Bess.	Sub-Eurasian	Hemi-cryptophytic
<i>Syrenia cuspidata</i> (M. Bieberst.) Reichenb.	Pontic	Therophytic / Chamaephytic
CAMPANULACEAE		
<i>Campanula cervicaria</i> L.	Sub-South Siberian	Hemi-cryptophytic
<i>Campanula glomerata</i> L.	Eurasian	Hemi-cryptophytic
<i>Campanula lingulata</i> W. et K.	Central Balkan-South Apennine	Therophytic / Chamaephytic
<i>Campanula patula</i> L.	Sub-Central European	Therophytic / Chamaephytic
<i>Campanula persicifolia</i> L.	Eurasian	Hemi-cryptophytic
<i>Campanula rapunculoides</i> L.	Sub-Central European	Geophytic
<i>Campanula sphaerotricha</i> Griseb.	Sub-Moesian	Therophytic
<i>Campanula trachelium</i> L.	Sub-Eurasian	Hemi-cryptophytic
CAPRIFOLIACEAE		
<i>Viburnum lantana</i> L.	Sub-Mediterranean	Nano-phanerophytic
CARYOPHYLACEAE		
<i>Dianthus armeria</i> L.	Central European	Therophytic / Chamaephytic
<i>Dianthus carthusianorum</i> L.	Sub-Mediterranean	Hemi-cryptophytic
<i>Dianthus liburnicus</i> Bartl.	Sub-Mediterranean	Hemi-cryptophytic
<i>Dianthus petraeus</i> Waldst. et Kit. f. <i>liliodus</i>	Endemic-sub-Moesian	Hemi-cryptophytic
<i>Dianthus petraeus</i> Waldst. et Kit. subsp. <i>noeanus</i> (Boiss.) Tutin	Endemic-West Moesian	Herbaceous-chamaephytic
<i>Lychnis coronaria</i> (L.) Desr.	Pontic-Central Asian	Hemi-cryptophytic
<i>Moehringia trinervia</i> (L.) Clairv.	Eurasian	Therophytic / Chamaephytic
<i>Petrorhagia saxifraga</i> (L.) Link.	Sub-Mediterranean	Herbaceous-chamaephytic
<i>Silene pusilla</i> W. et K.	Alpine-Carpathian	Hemi-cryptophytic
<i>Silene vulgaris</i> (Moench.) Gärcke.	Sub-Eurasian	Hemi-cryptophytic
<i>Stellaria graminea</i> (L.) Scop.	Eurasian	Hemi-cryptophytic
CELASTRACEAE		
<i>Evonymus europaeus</i> L.	Sub-Central European	Nano-phanerophytic
<i>Evonymus latifolius</i> (L.) Mill.	Sub-Mediterranean	Nano-phanerophytic
<i>Evonymus verrucosus</i> Scop.	Sub-Pontic	Nano-phanerophytic
CISTACEAE		
<i>Helianthemum ovatum</i> (Viv.) Dum.	Mediterranean-sub-Mediterranean-Atlantic-Central European-Pontic-Central Asian	Woody-chamaephytic
CONVOLVULACEAE		
<i>Convolvulus arvensis</i> L.	Cosmopolitan	Geophytic
CORNACEAE		
<i>Cornus mas</i> L.	Pontic-sub-Mediterranean	Nano-phanerophytic
CORYLACEAE		

Table 1. Contuinued.

SPECIES	FLORISTIC ELEMENT	LIFE FORM
<i>Carpinus betulus</i> L.	Central European	Phanerophytic
<i>Carpinus orientalis</i> Mill.	East-sub-Mediterranean	Phanerophytic
<i>Corylus avellana</i> L.	Sub-Central European	Phanerophytic
<i>Corylus colurna</i> L.	Euxine-Iranian	Phanerophytic
CRASSULACEAE		
<i>Sedum album</i> L.	Sub-Central European	Herbaceous-chamaephytic
<i>Sedum telephium</i> L.	Eurasian	Hemi-cryptophytic
<i>Sempervivum zeleborii</i> Schott.	Pontic	Hemi-cryptophytic
CUPRESSACEAE		
<i>Juniperus sabina</i> L.	Eurasian	Nano-phanerophytic
CUSCUTACEAE		
<i>Cuscuta europaea</i> L.	Central European	Therophytic
CYPERACEAE		
<i>Carex caespitosa</i> L.	Sub-Central European	Hemi-cryptophytic
<i>Carex pendula</i> Huds.	Sub-Atlantic-sub-Mediterranean	Hemi-cryptophytic
<i>Carex pilulifera</i> L.	Eurasian	Hemi-cryptophytic
DIPSACACEAE		
<i>Dipsacus laciniatus</i> L.	Pontic-Central Asian-sub-Mediterranean	Therophytic / Chamaephytic
<i>Dipsacus sylvester</i> Huds.	Sub-Central European	Therophytic / Chamaephytic
<i>Scabiosa columbaria</i> L.	Sub-Central European	Hemi-cryptophytic
<i>Scabiosa ochroleuca</i> L.	Pontic-Central Asian	Hemi-cryptophytic
EQUISETACEAE		
<i>Equisetum arvense</i> L.	Circumpolar	Geophytic
<i>Equisetum telmateia</i> Ehrh.	Circumpolar	Geophytic
EUPHORBIACEAE		
<i>Euphorbia amygdaloides</i> L.	Sub-Atlantic-sub-Mediterranean	Herbaceous-chamaephytic
<i>Euphorbia platyphyllos</i> L.	Sub-Mediterranean	Therophytic
<i>Mercurialis perennis</i> L.	Sub-Central European	Geophytic
FABACEAE		
<i>Astragalus depressus</i> L. var. <i>depressus</i>	Sub-Mediterranean	Hemi-cryptophytic
<i>Coronilla varia</i> L.	Sub-Pontic	Hemi-cryptophytic
<i>Dorycnium herbaceum</i> Vill.	East-sub-Mediterranean	Woody-chamaephytic
<i>Lathyrus niger</i> (L.) Bernh.	Sub-Pontic	Geophytic
<i>Lathyrus pratensis</i> L.	Sub-Eurasian	Geophytic
<i>Lathyrus vernus</i> (L.) Bernh.	Sub-Central European	Geophytic
<i>Lotus corniculatus</i> L.	Sub-Eurasian	Hemi-cryptophytic
<i>Lotus siliquosus</i> L.	Sub-Central European	Hemi-cryptophytic
<i>Medicago falcata</i> L.	Sub-Pontic-Central Asian	Hemi-cryptophytic
<i>Melilotus dentatus</i> (Waldst. et Kit.) Pers.	Pontic-Central Asian	Therophytic / Chamaephytic
<i>Ononis arvensis</i> L.	Sub-Central European	Herbaceous-chamaephytic
<i>Trifolium alpestre</i> L.	Sub-Pontic-Central Asian	Hemi-cryptophytic
<i>Trifolium campestre</i> Schreb.	Sub-Central European	Therophytic / Chamaephytic
<i>Trifolium diffusum</i> Ehrh.	Pontic-sub-Mediterranean	Therophytic
<i>Trifolium medium</i> Huds.	Sub-Central European	Hemi-cryptophytic
<i>Trifolium meneghinianum</i> Clem.	Moesian	Hemi-cryptophytic
<i>Trifolium pannonicum</i> L.	Pontic-East-sub-Mediterranean	Hemi-cryptophytic
<i>Trifolium repens</i> L.	Sub-Eurasian	Hemi-cryptophytic
<i>Trifolium streps</i> Crantz.	Sub-Central European	Therophytic
<i>Vicia sparsiflora</i> Ten.	Sub-Pannonian	Hemi-cryptophytic
FAGACEAE		
<i>Fagus sylvatica</i> L. subsp. <i>moesiaca</i> (K. Maly) Hjelquist.	Moesian	Phanerophytic
<i>Quercus cerris</i> L.	East-sub-Mediterranean	Phanerophytic
<i>Quercus petraea</i> (Matt.) Liebl.	Central European	Phanerophytic
<i>Quercus pubescens</i> Willd.	Sub-Mediterranean	Phanerophytic
GERANIACEAE		
<i>Geranium dissectum</i> L.	Eurasian	Therophytic
<i>Geranium macrorrhizum</i> L.	East-sub-Mediterranean	Hemi-cryptophytic
<i>Geranium pusillum</i> Burm.	Sub-Central European	Therophytic / Chamaephytic
<i>Geranium robertianum</i> L.	Sub-Circumpolar	Therophytic / Chamaephytic
<i>Geranium rotundifolium</i> L.	Eurasian	Therophytic
GROSSULARIACEAE		
<i>Ribes multiflorum</i> Kit.	Balkan-Apennine	Nano-phanerophytic
HYPERICACEAE		
<i>Hypericum perforatum</i> L.	Sub-Eurasian	Hemi-cryptophytic
JUGLANDACEAE		
<i>Juglans regia</i> L.	Sub-Iranian-East-sub-Mediterranean	Phanerophytic

Table 1. Contuined.

SPECIES	FLORISTIC ELEMENT	LIFE FORM
JUCACEAE		
<i>Juncus effusus</i> L.	Cosmopolitan	Hemi-cryptophytic
<i>Juncus glaucus</i> Ehrh.	Sub-Circumpolar	Hemi-cryptophytic
<i>Luzula luzuloides</i> (Lam.) Dandy et Wilmett. f. <i>laxa</i>	Central European	Hemi-cryptophytic
LAMIACEAE		
<i>Calamintha acinos</i> (L.) Clairv.	Sub-Pontic	Therophytic / Chamaephytic
<i>Calamintha officinalis</i> Moench.	Sub-Mediterranean	Hemi-cryptophytic
<i>Calamintha vulgaris</i> (L.) Druce.	Circumpolar	Hemi-cryptophytic
<i>Glechoma hirsuta</i> W. et K.	Pontic-East-sub-Mediterranean	Hemi-cryptophytic
<i>Mentha longifolia</i> Huds.	Sub-Central European	Geophytic
<i>Nepeta nuda</i> L.	Sub-Pontic	Hemi-cryptophytic
<i>Origanum vulgare</i> L.	Eurasian	Geophytic
<i>Prunella laciniata</i> L.	Pontic-sub-Mediterranean	Hemi-cryptophytic
<i>Prunella vulgaris</i> L.	Sub-Eurasian	Hemi-cryptophytic
<i>Salvia glutinosa</i> L.	Sub-Central European	Hemi-cryptophytic
<i>Salvia verticillata</i> L.	Sub-Pontic-sub-Mediterranean	Hemi-cryptophytic
<i>Stachys germanica</i> L.	Pontic-sub-Mediterranean	Hemi-cryptophytic
<i>Stachys officinalis</i> (L.) Trevis.	Sub-Central European	Hemi-cryptophytic
<i>Teucrium chamaedrys</i> L.	Sub-Pontic-sub-Mediterranean	Woody-chamaephytic
<i>Teucrium montanum</i> L.	Sub-Mediterranean	Woody-chamaephytic
<i>Thymus jankei</i> Čel.	Moesian-Dacian	Herbaceous-chamaephytic
<i>Thymus marchaliianus</i> Willd.	Pontic-Pannonian	Herbaceous-chamaephytic
<i>Thymus montanus</i> W. et K.	Eurasian	Herbaceous-chamaephytic
<i>Thymus pulegioides</i> L.	Sub-Central European	Herbaceous-chamaephytic
LILIACEAE		
<i>Leopoldia comosa</i> (L.) Burm.	Sub-Mediterranean	Geophytic
LYTHRACEAE		
<i>Lythrum salicaria</i> L.	Pontic-Central Asian-sub-Mediterranean	Hemi-cryptophytic
MALACEAE		
<i>Crataegus calycina</i> Peter.	Central European	Phanerophytic
<i>Crataegus monogyna</i> Jacq.	Sub-Central European	Phanerophytic
<i>Crataegus oxyacantha</i> L.	Sub-Central European	Phanerophytic
<i>Crataegus pentagyna</i> W. et K.	Pontic-Pannonian	Phanerophytic
<i>Sorbus torminalis</i> (L.) Crantz.	Sub-Atlantic-sub-Mediterranean	Phanerophytic
MALVACEAE		
<i>Althea palida</i> (W. et K.) Willd.	Pontic-Pannonian	Therophytic / Chamaephytic
OENOTHERACEAE		
<i>Circaea alpina</i> L.	Sub-Boreal-Circumpolar	Geophytic
<i>Epilobium hirsutum</i> L.	Sub-Eurasian	Hemi-cryptophytic
<i>Epilobium montanum</i> L.	Eurasian	Hemi-cryptophytic
OLEACEAE		
<i>Fraxinus excelsior</i> L.	Sub-Central European	Phanerophytic
<i>Fraxinus ornus</i> L.	Sub-Mediterranean	Phanerophytic
<i>Ligustrum vulgare</i> L.	Sub-Central European	Nano-phanerophytic
<i>Syringa vulgaris</i> L.	Moesian-Dacian	Phanerophytic
ORCHIDACEAE		
<i>Epipogium aphyllum</i> S.W.	Eurasian	Geophytic
OROBANCHACEAE		
<i>Orobanche lutea</i> Baumg.	Sub-Pontic-Central Asian	Geophytic
OXALIDACEAE		
<i>Oxalis acetosella</i> L.	Circumpolar	Geophytic
PINACEAE		
<i>Abies alba</i> Mill.	Central European	Phanerophytic
<i>Picea abies</i> (L.) Karst.	Boreal-European	Phanerophytic
<i>Pinus nigra</i> Arn.	Sub-Mediterranean	Phanerophytic
PLANTAGINACEAE		
<i>Plantago altissima</i> L.	East-sub-Mediterranean	Hemi-cryptophytic
<i>Plantago lanceolata</i> L.	Eurasian	Hemi-cryptophytic
<i>Plantago major</i> L.	Eurasian	Hemi-cryptophytic
POACEAE		
<i>Achnatherum calamagrostis</i> (L.) P. Beauv.	Sub-Mediterranean	Hemi-cryptophytic
<i>Agrostis tenuis</i> Sibth.	Circumpolar	Hemi-cryptophytic
<i>Agrostis verticillata</i> Vill.	Sub-Mediterranean	Hemi-cryptophytic
<i>Arrhenatherum elatius</i> (L.) W. et K.	Sub-Central European	Hemi-cryptophytic
<i>Brachypodium pinnatum</i> (L.) P. Beauv.	Sub-South Siberian	Hemi-cryptophytic
<i>Brachypodium silpticum</i> (Huds.) P. Beauv.	Sub-South Siberian	Hemi-cryptophytic

Table 1. Contuinued.

SPECIES	FLORISTIC ELEMENT	LIFE FORM
<i>Briza media</i> L.	Eurasian	Hemi-cryptophytic
<i>Bromus mollis</i> L.	Sub-Mediterranean	Therophytic
<i>Bromus ramosus</i> Huds.	Sub-Eurasian	Hemi-cryptophytic
<i>Bromus squarosus</i> L.	Sub-Mediterranean	Therophytic
<i>Bromus sterilis</i> L.	Sub-Eurasian	Therophytic
<i>Calamagrostis varia</i> (Schrad.) Host.	Eurasian	Hemi-cryptophytic
<i>Calamagrostis epigeios</i> (L.) Roth.	Eurasian	Hemi-cryptophytic
<i>Cynosurus cristatus</i> L.	Sub-Central European	Hemi-cryptophytic
<i>Cynosurus echinatus</i> L.	Sub-Atlantic-sub-Mediterranean	Hemi-cryptophytic
<i>Festuca heterophylla</i> Lam.	Central European	Therophytic
<i>Festuca pratensis</i> Huds.	Eurasian	Hemi-cryptophytic
<i>Festuca rubra</i> L.	Circumpolar	Hemi-cryptophytic
<i>Festuca valesiaca</i> Schl.	Eurasian	Hemi-cryptophytic
<i>Holcus lanatus</i> L.	Eurasian	Hemi-cryptophytic
<i>Melica ciliata</i> L.	Sub-Mediterranean	Hemi-cryptophytic
<i>Melica transsilvanica</i> Schr.	Pontic	Hemi-cryptophytic
<i>Melica uniflora</i> Retz.	Central European	Geophytic
<i>Orysopsis holciformis</i> (M.B.) Hack.	Iranian-Euxine	Hemi-cryptophytic
<i>Phleum pretense</i> L.	Sub-Eurasian	Hemi-cryptophytic
<i>Phragmites communis</i> Trin.	Cosmopolitan	Geophytic
<i>Poa nemoralis</i> L.	Circumpolar	Hemi-cryptophytic
<i>Poa trivialis</i> L.	Sub-Eurasian	Hemi-cryptophytic
POLYGALACEAE		
<i>Polygala comosa</i> Schk.	Sub-South Siberian	Hemi-cryptophytic
POLYGONACEAE		
<i>Rumex crispus</i> L.	Eurasian	Hemi-cryptophytic
<i>Rumex sanguineus</i> L.	Sub-Central European	Hemi-cryptophytic
<i>Rumex stenophylax</i> Ledeb.	Pontic-Central Asian	Hemi-cryptophytic
POLYPODIACEAE		
<i>Asplenium trichomanes</i> L.	Cosmopolitan	Hemi-cryptophytic
<i>Athyrium filix-femina</i> (L.) Roth.	Cosmopolitan	Hemi-cryptophytic
<i>Ceterach officinarum</i> D.C.	Sub-Atlantic-sub-Mediterranean	Hemi-cryptophytic
<i>Cystopteris fragilis</i> (L.) Berhnerdi et Schr.	Cosmopolitan	Hemi-cryptophytic
<i>Dryopteris filix-mas</i> (L.) Rich.	Cosmopolitan	Hemi-cryptophytic
<i>Phyllitis scolopendrium</i> (L.) Newman.	Circumpolar	Hemi-cryptophytic
<i>Polypodium vulgare</i> L.	Sub-Circumpolar	Hemi-cryptophytic
<i>Polystichum aculeatum</i> (L.) Roth.	Cosmopolitan	Hemi-cryptophytic
<i>Polystichum lonchitis</i> (L.) Roth.	Sub-Arctic	Hemi-cryptophytic
<i>Polystichum setiferum</i> (Forsk.) Moore.	Cosmopolitan	Hemi-cryptophytic
<i>Pteridium aquilinum</i> (L.) Kuhn.	Cosmopolitan	Geophytic
PRIMULACEAE		
<i>Lysimachia nummularia</i> L.	Sub-Central European	Herbaceous-chamaephytic
<i>Lysimachia vulgaris</i> L.	Eurasian	Hemi-cryptophytic
RANUNCULACEAE		
<i>Aconitum anthora</i> L.	Sub-South Siberian	Hemi-cryptophytic
<i>Aconitum paniculatum</i> Lam.	Central European	Hemi-cryptophytic
<i>Anemone nemorosa</i> L. f. bosniaca	Circumpolar	Geophytic
<i>Clematis vitalba</i> L.	Sub-Atlantic-sub-Mediterranean	Phanerophytic
<i>Helleborus odorus</i> W. et K.	Central European	Hemi-cryptophytic
<i>Hepatica nobilis</i> Mill.	Circumpolar	Hemi-cryptophytic
<i>Ranunculus platanifolius</i> L.	Sub-Central European	Hemi-cryptophytic
<i>Thalictrum flavum</i> L.	Eurasian	Hemi-cryptophytic
<i>Thalictrum minus</i> L.	Eurasian	Hemi-cryptophytic
RHAMNACEAE		
<i>Frangula alnus</i> Mill.	Sub-Central European	Nano-phanerophytic
<i>Rhamnus catharticus</i> L.	Sub-Pontic-Central Asian	Nano-phanerophytic
ROSACEAE		
<i>Agrimonie eupatoria</i> L.	Eurasian	Hemi-cryptophytic
<i>Aremonia agrimonoides</i> (L.) Neck.	East-sub-Mediterranean	Hemi-cryptophytic
<i>Fragaria vesca</i> L.	Eurasian	Hemi-cryptophytic
<i>Geum urbanum</i> L.	Eurasian	Hemi-cryptophytic
<i>Potentilla inclinata</i> Vill.	Sub-Pontic-Central Asian	Hemi-cryptophytic
<i>Prunus mahaleb</i> L.	Pontic-Central Asian-sub-Mediterranean	Phanerophytic
<i>Prunus spinosa</i> L.	Sub-Pontic	Nano-phanerophytic
<i>Pirus piraster</i> Burgs.	Sub-Central European	Phanerophytic
<i>Rosa arvensis</i> Huds.	Sub-Atlantic-sub-Mediterranean	Nano-phanerophytic
<i>Rosa canina</i> L.	Sub-Central European	Nano-phanerophytic

Table 1. Contuined.

SPECIES	FLORISTIC ELEMENT	LIFE FORM
<i>Rosa vosagiaca</i> Desp.	Sub-Central European	Nano-phanerophytic
<i>Rubus canescens</i> D.C.	Pontic-sub-Mediterranean	Nano-phanerophytic
<i>Rubus hirtus</i> W. et K.	Central European	Nano-phanerophytic
<i>Rubus idaeus</i> L.	Circumpolar	Nano-phanerophytic
<i>Sanguisorba minor</i> Scop.	Sub-Eurasian	Hemi-cryptophytic
RUBIACEAE		
<i>Asperula odorata</i> L.	Sub-Eurasian	Geophytic
<i>Asperula purpurea</i> (L.) Ehrend.	Mediterranean-sub-Mediterranean	Herbaceous-chamaephytic
<i>Galium aparine</i> L.	Eurasian	Therophytic
<i>Galium aristatum</i> Schr.	Alpine-Balkan	Hemi-cryptophytic
<i>Galium lucidum</i> All.	Sub-Mediterranean	Herbaceous-chamaephytic
<i>Galium mollugo</i> L.	Sub-Central European	Hemi-cryptophytic
<i>Galium purpureum</i> L.	Sub-Central European	Hemi-cryptophytic
<i>Galium schultesii</i> Vest.	Sub-Pontic-sub-Panonian	Geophytic
<i>Galium verum</i> L.	Eurasian	Geophytic
SALICACEAE		
<i>Populus alba</i> L.	Sub-South Siberian	Phanerophytic
SAMBUCACEAE		
<i>Sambucus ebulus</i> L.	Sub-Pontic-sub-Mediterranean	Geophytic
<i>Sambucus nigra</i> L.	Sub-Central European	Nano-phanerophytic
SAXIFRAGACEAE		
<i>Saxifraga aizoon</i> Jacq.	Arctic	Herbaceous-chamaephytic
<i>Saxifraga rotundifolia</i> L.	Sub-Mediterranean	Hemi-cryptophytic
SCROPHULARIACEAE		
<i>Digitalis ferruginea</i> L.	East-sub-Mediterranean	Geophytic
<i>Linaria vulgaris</i> (L.) Mill.	Sub-Central European	Hemi-cryptophytic
<i>Scrophularia nodosa</i> L	Eurasian	Hemi-cryptophytic
<i>Verbascum nigrum</i> L.	Eurasian	Hemi-cryptophytic
<i>Verbascum phlomoides</i> L.	Sub-Pontic-sub-Mediterranean	Therophytic / Chamaephytic
<i>Veronica teucrium</i> L.	Eurasian	Herbaceous-chamaephytic
SOLANACEAE		
<i>Atropa belladonna</i> L.	Sub-Central European	Hemi-cryptophytic
<i>Solanum dulcamara</i> L.	Sub-Eurasian	Woody-chamaephytic
STAPHYLEACEAE		
<i>Staphylea pinnata</i> L.	Sub-Euxine	Nano-phanerophytic
TAXACEAE		
<i>Taxus baccata</i> L.	Sub-Atlantic-sub-Mediterranean	Phanerophytic
THYMELACEAE		
<i>Daphne mezereum</i> L.	Sub-South Siberian	Nano-phanerophytic
TILIACEAE		
<i>Tilia cordata</i> Mill.	Sub-Central European	Phanerophytic
<i>Tilia platyphyllos</i> Scop.	Central European	Phanerophytic
<i>Tilia tomentosa</i> Moench.	Endemic-sub-Balkan	Phanerophytic
TYPHACEAE		
<i>Typha angustifolia</i> L.	Circumpolar	Geophytic
ULMACEAE		
<i>Ulmus glabra</i> Huds.	Sub-Central European	Phanerophytic
URTICACEAE		
<i>Parietaria officinalis</i> L.	Sub-Mediterranean	Hemi-cryptophytic
<i>Urtica dioica</i> L.	Eurasian	Hemi-cryptophytic
VIOLACEAE		
<i>Viola elatior</i> Fr.	Sub-South Siberian	Hemi-cryptophytic
<i>Viola hirta</i> L.	Sub-South Siberian	Hemi-cryptophytic
<i>Viola macedonica</i> Boiss. Et Heldr.	Endemic-sub-Moesian	Herbaceous-chamaephytic