

Chelmos

The Northern Peloponnese

A Greentours Tour Report

9th – 20th May 2009

Led by Tristan Lafranchis

Saturday 9th May

After the group arrives from three different places, we leave Athens Airport and drive to our hotel at Kastania. We have a single stop at the canal of Corinth, an impressive cut in the limestone.

Sunday 10th May

The weather is glorious this morning and the short drive to the lake of Pheneos takes us above the plain, a former lake now dedicated to cultivation. Our first stop by the lake, with lively calls of Marsh Frogs, offers a few woodland plants. We then explore the clearings and woodland margins and find stunning red *Anemone pavonina*, nice *Hammatolobium lotoides* and many good orchids, especially the very contrasting *Ophrys mammosa* subspecies *leucophtalma*. There are several Hermann's Tortoises around. We have lunch in a meadow before another short exploration where we discover a healthy population of *Orchis lactea* and a long-lived hibernated Camberwell Beauty. It is now time to visit St George Monastery. The frescoes in the church still keep their vivid colours and we buy the rose jam prepared by the monks. On the way back, looking for some pale orchids spotted from the van by Chris, we meet a party of students in biology looking at birds with their teachers. The orchids prove to be *Orchis provincialis* in good bloom.

On the way back we decide to have a look at Pheneos archaeological site, signposted from the road. The small road goes through walnut groves and fields to a low hillside. The site, where Chris identified a small temple dedicated to Asklepios, has been heavily sprayed but we find a few Mediterranean plants nearby, especially the nice *Adonis flammea*.

Monday 11th May

Another sunny day, the weather we wanted to go to Mt Saitas. We drive straight to the pass from where the track starts. We decide to walk to the first dolines, leaving photography along the track for the way back. Half of the party, who want to reach the top, leaves whilst the other

half walks more slowly to reach the doline area only. The « botanical paradise » is reached at 11.30 by the last members, and then the feast starts, with many endemic *Adonis cyllenea*, scarce *Biebersteinia orphanidis*, variable *Fritillaria mutabilis* and various smaller plants such as *Gagea villosa*, *Ornithogalum sibthorpii* and *Lamium garganicum*. We spend most of the day in the first three hollows, as the flora is rich enough to keep us here for several hours. It is only after lunch that the « summit team » joins us again to share our discoveries.

On the way down, we have time to enjoy the many *Ophrys lutea* subspecies *sicula* in good flowers but the most interesting orchid certainly is *Ophrys hebes* though its small flowers are not especially showy.

Driving back to the hotel we are soon stopped by nice clumps of pale yellow *Onosma erecta* on the rocky bank. It doesn't take long before we realize we have found a very good place, with two uncommon orchids in the Northern Peloponnese (*Ophrys reinholdii* and *Orchis morio*) growing with endemic *Silene reinholdii* and blue-flowered *Linum austriacum*.

Tuesday 12th May

A nice drive brings us to the forest road of Mt Killini. We first stop by a small rock adorned with nice cushions of *Aubrieta deltoidea*. We then move to the plateau at the bottom of the summit, where a grassy valley is carpeted with short yellow *Ranunculus gracilis*. There are also masses of *Tulipa australis* but these just start to open when we leave, under the song of the Woodlarks. Clouds have gathered around the summit when we shortly drive to the upper edge of the woodland. We have lunch in a rocky area with three species of *Viola* and a few *Morchella elata*, a dark (but delicious) fungus.

We find the path to the Cave of Hermes along the ridge above the Flambouritsa gorge. The flora is not especially rich, with *Draba lasiocarpa* and strange *Hesperis laciniata* spotted by *Monica*. Coming back from the rather disappointing cave, we find a tiny spurge in the rock crevices, *Euphorbia herniariifolia*. We might have been disrespectful towards Hermes as a thunderstorm with rain soon punishes us. We have to retreat to the van, where we wait for drier weather to take some more pictures of the tulips on the plateau. On the way back, in the woodland, we discover with delight a colony of orange *Tulipa orphanidea*.

Another stop before Kato Tarsos, for some large blue flowers seen from the van, provides other good plants : *Iris germanica* (which was in bud on Mt Saitas the previous day) and a good colony of various *Ophrys*.

Wednesday 13th May

White orchids spotted from the van by Chris on Tuesday are found again above the bank: *Cephalanthera longifolia*. Fortunately, another one by the van is much easier to reach and to photograph.

Most of the day is spent above Evrostina in the area of Mt Mavro, the « Black Mountain », a name which is not correct any more since the dark forests have been destroyed by a huge fire

some thirteen years ago. We soon find two gorgeous plants in large numbers, *Fritillaria mutabilis* first, progressively replaced by bright orange *Tulipa orphanidea*. Our short walk finds a nice end at the bottom of a rock covered with plants, especially the pink mats of *Asperula arcadiensis* and some bunches of *Achillea umbellata* just starting.

We drive back for a few kilometre to a chapel. A table in the shade provides a comfortable lunch spot before we start to explore the valley just below. The woodland edges hosts several good orchids, especially the endemic *Ophrys delphinensis* which is much photographed. The way back to the van, on the slope above the road, gives us the chance to find two scarce legumes, stemless *Astragalus hellenicus* with yellow flowers and *Astragalus lacteus* with white flowers.

The road goes down towards the sea through a colourful low scrubland. Below the village of Evrostina, an old monastery in a cliff has been restored a few years ago. The iron ladders give access to caves used as a refuge and to a church. On the way down, we follow the majestic flight of a Short-toed Eagle and find on the ground the globose crimson flower-heads of *Cytinus hypocistis*, a parasite on *Cistus* roots.

Thursday, 14th May

The weather is fine and hot at Diakopto. To avoid a walk during the hottest hours, we drive directly to Plataniotissa through a gorge which brings us to an open flowery countryside at 800m. Morning is spent along a track, enjoying many orchids and various butterflies, especially blues which are found in large numbers mud-puddling on the damp ground. Several caterpillars of Ripart's Anomalous Blue are found on sainfoin flowers and we can see their attending ants « milking » the two honey glands on the caterpillar's back.

Our Greek salad is prepared and eaten in the welcome shade of a walnut tree by the sanctuary. We could not leave this hamlet without a visit to the huge Plane tree (eight metres long at the base) which hosts a small chapel with two rooms. The main church is also open and we can study its very nice and colourful frescoes.

We have several stops at different levels on the way down through the Kerinitis valley. Above the village of Boufouskia, clumps of *Campanula ramosissima* and poppies are an irresistible temptation to photographers. The conglomerate rocks host three species of *Sedum*, endemic *Campanula topaliana*, *Teucrium halacsyanum* and *Stachys parolinii*, tall *Allium sphaerocephalon* (in a white-flowered subspecies) still in bud. Many Mediterranean plants not found previously in the mountains are also seen for the first time.

Friday 15th May

Weather is sunny and hot today, and we are pleased to leave earlier for the ascent of Mt Klokos. This area was badly burnt in August 2007 but flowers and butterflies are in abundance. Poppies and peas are everywhere, together with many Four-spotted Orchids, endemic *Ophrys argolica*, *Geranium tuberosum* and several *Ornithogalum*. On the way to the top we find hundreds of short *Fritillaria graeca*.

The best plants however are found on the rock ledges around the top. Here grow purple *Geranium subcaulescens*, the plant of the day for most of us, yellow *Erodium chrysanthum*, pink and creeping *Prunus prostrata* and the bright yellow cushions of *Aurinia moreana* which tend to grow on rocks impossible to reach. We bravely walk just below the top above a vertiginous scree to get some good photos of this nice endemic with snow-capped Mt Chelmos in the background.

On the way down, we spend more time photographing plants (especially a nice clump of *Orchis mascula* subspecies *pinetorum* with purple and pinkish-white flowers) and looking at butterflies as most of them roost in the tall grasses along the track. Here we can photograph Southern Festoon, both sexes of Sooty Cooper, Greek Mazarine Blue, Brown Argus...

We have dinner in a fish-restaurant at Diakopto small harbour, where both food and white wine are very appreciated.

Saturday 16th May

Another hot day for our transfer to Kalavrita. Our first stop at Ano Diakopto in a burnt scrubland area provides many Mediterranean plants and a large colony of *Ophrys delphinensis* growing together with *spruneri*, *apifera*, *cornuta*, *fusca* subspecies *calocaerina* and *lutea* subspecies *sicula*. Other orchids include *Serapias bergonii*, *Anacamptis pyramidalis* and *Orchis fragrans*. The local endemic blue-flowered *Cicer graecum* is just starting as are the slender spikes of the bellflower *Asyneuma limonifolium*.

We need some shade for lunch but the track we wanted to take has a steep bend which cannot be climbed by our van, even after the bulldozer which is levelling the track has pushed the gravels and sand on the edge. A very short drive to the valley of Ladopotamos reveals a lovely lunch spot in the shade of large Plane-trees, with a clear stream and good flowers of *Cyclamen peloponnesiacum*.

We have plenty of time to visit the monastery of Mega Spileo but it is still very hot and we stop for an ice-cream on a terrace. The monastery is under restoration but we can visit the « Holy Cave » where two saints defeated a strange-looking eared snake thanks to a miraculous icon painted by Saint Luke and kept in the church.

Just before Kalavrita, a damp meadow full of *Orchis laxiflora* is our last stop. We also enjoy the musical song of nightingales and the large yellow flowers of *Iris pseudacorus*.

Sunday 17th May

A short drive brings us to the plateau of Xerokambos on Mt Chelmos. We spend the morning on the ridge above the Styx valley. The stony slopes are home of a distinctive flora: *Linum aroanicum*, *Rindera graeca*, *Viola chelmea*, *Viola graeca* ... all nice plants with restricted distribution, as well as the orchids *Dactylorhiza sambucina*, *Orchis pallens* and *Orchis spitzelii*. On flatter and more grassy ground grow *Solenanthes stamineus*, *Viola aetolica*, *Ranunculus ficarioides*

and *Ornithogalum oligophyllum*. On the ridge, we discover an impressive view to the Styx valley and the snowy peaks and find *Cyclamen peloponnesiacum* and *Fritillaria graeca*.

We have a late lunch in the shade of a Fir tree and then have a short walk in the open woodland but there is not so much to see in this area.

Monday 18th May

This morning is dedicated to the flat basin of Kato Lousi. A gentle walk along the bottom of the rocky hillsides and through flowery meadows offers a new *Ophrys*, a large-flowered and late (many are still in bud) kind of *scolopax* which can be named *heldreichii*. Pamela, who is walking ahead, comes back to call us for a couple of snakes showing a strange behaviour. They were still there when we reach the place: two males of Nose-horned Vipers are engaged in a territorial fight. They face each other with the body well up above the ground and noisily move here and there before disappearing under a whitethorn bush. In the shade of the scrub edge grow delicate *Vicia laeta* and a beautiful patch of blue-flowered *Geranium peloponnesiacum*. Walking through fields with Corn Cockle and Corn Flowers, we reach an area of dry grasslands cut by edges. Despite our research we can't locate any *Orchis tridentata* but John finds another *Cephalanthera longifolia*.

After our lunch under a Wild Pear tree we decide to try to drive up to the higher ridge of Mt Chelmos as weather seems to be stable though rather cloudy there. The last part of the track is narrowed by thick snow but we can park just below the mountain hut. Along the large snow patches, we find many *Crocus sieberi* and *Scilla bifolia*, *Gagea fistulosa* and *Corydalis solida*. On the stony slopes free of snow grows a good colony of dwarf *Ranunculus brevifolius*, with *Muscari botryoides* and *Iberis saxatilis*. Just below the road, more Crocuses, beautiful clumps of *Viola graeca* (including one with unusual pure white flowers) and the tiniest of all the European pansies, uncommon *Viola parvula*. Weather has improved and is now warmer and we spend one hour photographing these short plants of choice.

Tuesday 19th May

Our first stop above Kalavrita along the road for *Saponaria calabrica* also provides a nice *Cephalanthera damasonium* and several *Limodores* ready to bloom. We then move to another part of Xerokambos, the hilly plateau of Mt Chelmos. Whilst some of us climb to the top of a hillside for the view over the Styx Valley, the others head towards the lowest part of the ridge to explore some rocks. Two good, though not especially showy, Greek endemics are discovered here: tiny *Ranunculus subhomophyllus*, mostly growing in places impossible to reach, and the small shrub *Rhamnus sibthorpianus* in rock-crevices. When we all meet again, we find a few more *Fritillaria graeca* and many *Cyclamen peloponnesiacum* growing under the protection of spreading low Junipers.

The wind is strong and our last picnic is taken in the shelter of some low rocks. We enjoy the many yellow *Tulipa australis* again before a short walk in the Pine woodland for Orchids, but there are only very few today and we move down to Kalavrita. Most of us decide to go to visit

the monastery of Aghia Lavra, a few kilometers south of Kalavrita. It is a famous place in Greece as the revolution against the Turkish occupation started here in 1821. We visit the small museum before heading to the old monastery at the bottom of a cliff. There are a few nice flowers around, especially a beautiful *Ophrys mammosa* subspecies *zeusii* which has not been eaten by the goats we had just met. As we had already found many orchids nobody could expect to find a new one on this last « cultural » stop !

Wednesday 20th May

We have to drive to Athens airport this morning but we have time to stop at Ancient Corinth where Chris brilliantly guides us. Through the stones grows a last interesting addition to the plant list, endemic *Campanula drabifolia*. We reach the airport perfectly on time and have a last lunch together before splitting for our various destinations.

Systematic List Number 1 Flowers

In bold : species endemic to the Peloponnese or to a part of Greece

Pinaceae	<i>Abies cephalonica</i>	widespread above 700 m
Acanthaceae	<i>Acanthus spinosus</i>	scattered, in leaf
Aceraceae	<i>Acer monspessulanum</i>	Kato Lousi
Anacardiaceae	<i>Cotinus coggygria</i>	below Evrostina
Anacardiaceae	<i>Pistacia lentiscus</i>	Kerinitis valley, Ano Diakopto
Apiaceae	<i>Coriandrum sativum</i>	Kato Lousi (in leaf)
Apiaceae	<i>Ferulago nodosa</i>	Mt Klokos
Apiaceae	<i>Foeniculum vulgare</i>	scattered (in leaf)
Apiaceae	<i>Malabaila aurea</i>	Plataniotissa
Apiaceae	<i>Orlaya grandiflora</i>	Rodia
Apiaceae	<i>Orlaya kochii</i>	Rodia
Apiaceae	<i>Pastinaca sativa</i>	in leaf at Ano Diakopto
Apiaceae	<i>Sanicula europaea</i>	Pheneos Lake
Apiaceae	<i>Scaligeria napiformis</i>	widespread
Apiaceae	<i>Scandix australis</i>	scattered
Apiaceae	<i>Scandix pecten-veneris</i>	Kato Lousi
Apiaceae	<i>Smyrnum rotundifolium</i>	widespread
Apiaceae	<i>Tordylium apulum</i>	Plataniotissa
Apocynaceae	<i>Nerium oleander</i>	Kerinitis valley
Apocynaceae	<i>Vinca herbacea</i>	scattered
Araceae	<i>Arum italicum</i>	Ladopotamos
Araliaceae	<i>Hedera helix</i>	Ladopotamos
Aristolochiaceae	<i>Aristolochia microstoma</i>	Mt Klokos
Aristolochiaceae	<i>Aristolochia sempervirens</i>	Diakopto
Aspleniaceae	<i>Asplenium ceterach</i>	scattered
Aspleniaceae	<i>Asplenium ruta-muraria</i>	Mt Chelmos
Asteraceae	<i>Achillea fraasii</i>	Mt Klokos
Asteraceae	<i>Achillea umbellata</i>	Mt Mavro, Mt Chelmos
Asteraceae	<i>Anthemis cretica</i>	Mt Klokos
Asteraceae	<i>Anthemis orientalis</i>	above Evrostina
Asteraceae	<i>Bellis perennis</i>	scattered
Asteraceae	<i>Carduus macrocephalus</i>	above Kalavrita
Asteraceae	<i>Carduus pycnocephalus</i>	widespread
Asteraceae	<i>Centaurea cyanus</i>	Kato Lousi
Asteraceae	<i>Centaurea depressa</i>	Kato Tarsos
Asteraceae	<i>Centaurea pichleri</i>	scattered
Asteraceae	<i>Centaurea raphanina ssp. mixta</i>	widespread
Asteraceae	<i>Chrysanthemum coronarium</i>	Kerinitis valley, Ancient Corinth
Asteraceae	<i>Cirsium creticum</i>	Plataniotissa
Asteraceae	<i>Crepis fraasii</i>	Plataniotissa, Ano Diakopto
Asteraceae	<i>Crepis rubra</i>	widespread
Asteraceae	<i>Crupina crupinastrum</i>	scattered
Asteraceae	<i>Dittrichia viscosa</i>	widespread in warm places, in leaf
Asteraceae	<i>Doronicum orientale</i>	widespread in the mountains
Asteraceae	<i>Helichrysum stoechas</i>	motorway near Corinth
Asteraceae	<i>Inula verbascifolia</i>	in leaf, Kerinitis valley

Asteraceae	<i>Jurinea mollis</i>	in bud below Mt Saitas
Asteraceae	<i>Lactuca serriola</i>	scattered, in leaf
Asteraceae	<i>Matricaria recutita</i>	Ano Diakopto
Asteraceae	<i>Notobasis syriaca</i>	road to Mt Klokos
Asteraceae	<i>Onopordum illyricum</i>	in leaf
Asteraceae	<i>Pallenis spinosa</i>	Plataniotissa
Asteraceae	<i>Phagnalon graecum</i>	below Evrostina
Asteraceae	<i>Ptilostemon afer</i>	scattered, in leaf
Asteraceae	<i>Ptilostemon chamaepeuce</i>	below Evrostina, Kerinitis valley
Asteraceae	<i>Reichardia picroides</i>	Ano Diakopto
Asteraceae	<i>Scorzonera crocifolia</i>	widespread
Asteraceae	<i>Scorzonera cana</i>	scattered
Asteraceae	<i>Scorzonera mollis</i>	Mt Saitas, Mt Klokos, Mt Chelmos
Asteraceae	<i>Senecio vernalis</i>	Mt Killini, Mt Klokos
Asteraceae	<i>Silybum marianum</i>	Kerinitis valley
Asteraceae	<i>Sonchus asper</i>	widespread
Asteraceae	<i>Sonchus oleraceus</i>	Kalavrita
Asteraceae	<i>Tragopogon brevirostris</i>	Kato Lousi
Asteraceae	<i>Tragopogon sinuatus</i>	widespread
Asteraceae	<i>Tyrimnus leucographus</i>	Ano Diakopto
Asteraceae	<i>Urospermum picroides</i>	Ano Diakopto
Asteraceae	<i>Xanthium strumarium ssp. italicum</i>	in leaf
Berberidaceae	<i>Gymnospermum altaicum</i>	in fruit on Mt Klokos
Berberidaceae	<i>Leontice leontopetalum</i>	in fruit at Ano Diakopto
Biebersteiniaceae	<i>Biebersteinia orphanidis</i>	Mt Saitas
Boraginaceae	<i>Alkanna methanaea</i>	scattered
Boraginaceae	<i>Anchusa cretica</i>	Kato Lousi
Boraginaceae	<i>Anchusa hybrida</i>	widespread
Boraginaceae	<i>Anchusa italica</i>	scattered
Boraginaceae	<i>Buglossoides arvensis</i>	Pheneos Lake
Boraginaceae	<i>Cynoglossum columnae</i>	scattered
Boraginaceae	<i>Cynoglossum creticum</i>	Ano Diakopto
Boraginaceae	<i>Echium italicum</i>	widespread
Boraginaceae	<i>Echium plantagineum</i>	Kerinitis valley
Boraginaceae	<i>Lithospermum incrassatum</i>	Mt Chelmos
Boraginaceae	<i>Lithospermum purpurocaeruleum</i>	Ladopotamos
Boraginaceae	<i>Myosotis incrassata</i>	Mt Klokos, Mt Saitas
Boraginaceae	<i>Myosotis ramosissima</i>	scattered
Boraginaceae	<i>Myosotis sylvatica</i>	Mt Mavro
Boraginaceae	<i>Neatostema apulum</i>	Plataniotissa
Boraginaceae	<i>Onosma erectum</i>	scattered
Boraginaceae	<i>Onosma frutescens</i>	Kerinitis valley, Aghia Lavra
Boraginaceae	<i>Rindera graeca</i>	Mt Chelmos
Boraginaceae	<i>Solenanthes stamineus</i>	Mt Chelmos
Boraginaceae	<i>Symphytum bulbosum</i>	Mt Saitas, Mt Klokos
Brassicaceae	<i>Aethionema saxatile</i>	scattered
Brassicaceae	<i>Alliaria petiolata</i>	Pheneos Lake
Brassicaceae	<i>Alyssum foliosum</i>	Mt Saitas
Brassicaceae	<i>Alyssum repens (= montanum)</i>	Mt Klokos, Mt Saitas, Mt Chelmos
Brassicaceae	<i>Arabis alpina</i>	Mt Killini, Mt Klokos, Mt Chelmos

Brassicaceae	<i>Arabis glabra</i>	Mt Saitas, Mt Klokos, Mt Chelmos
Brassicaceae	<i>Arabis sagittata</i>	Lake Pheneos
Brassicaceae	<i>Arabis subflava</i>	Mt Chelmos
Brassicaceae	<i>Arabis verna</i>	scattered
Brassicaceae	<i>Aubrieta deltoidea</i>	widespread
Brassicaceae	<i>Aurinia moreana</i>	Mt Klokos
Brassicaceae	<i>Aurinia saxatilis</i>	scattered
Brassicaceae	<i>Bunias erucago</i>	Kato Lousi
Brassicaceae	<i>Calepina irregularis</i>	Kato Lousi
Brassicaceae	<i>Capsella bursa-pastoris</i>	Kalavrita
Brassicaceae	<i>Cardamine graeca</i>	Mt Saitas
Brassicaceae	<i>Cardamine hirsuta</i>	Mt Saitas
Brassicaceae	<i>Clypeola jonthlaspi</i>	scattered
Brassicaceae	<i>Draba lasiocarpa</i>	Mt Killini, Mt Chelmos
Brassicaceae	<i>Erophila verna</i>	scattered
Brassicaceae	<i>Erysimum cephalonicum</i>	scattered
Brassicaceae	<i>Erysimum graecum</i>	Mt Saitas
Brassicaceae	<i>Erysimum pseudocuspdatum</i>	Mt Chelmos
Brassicaceae	<i>Fibigia clypeata</i>	Mt Mavro
Brassicaceae	<i>Hesperis laciniata</i>	Mt Killini, Mt Chelmos
Brassicaceae	<i>Iberis saxatilis</i>	Mt Chelmos
Brassicaceae	<i>Lepidium draba</i>	scattered
Brassicaceae	<i>Lepidium hirtum</i>	scattered
Brassicaceae	<i>Malcolmia graeca ssp. bicolor</i>	widespread
Brassicaceae	<i>Nasturtium officinale</i>	Plataniotissa
Brassicaceae	<i>Rorippa sylvestris</i>	Kato Lousi
Brassicaceae	<i>Sinapis alba</i>	widespread at low levels
Brassicaceae	<i>Sisymbrium irio</i>	Pheneos
Brassicaceae	<i>Sisymbrium officinale</i>	Pheneos
Brassicaceae	<i>Sisymbrium orientale</i>	Mt Saitas
Brassicaceae	<i>Thlaspi graecum</i>	Mt Saitas, Mt Chelmos
Brassicaceae	<i>Thlaspi perfoliatum</i>	Pheneos Lake
Campanulaceae	<i>Asyneuma limonifolium</i>	Ano Diakopto
Campanulaceae	<i>Campanula drabifolia</i>	Corinth
Campanulaceae	<i>Campanula ramosissima</i>	widespread at low level
Campanulaceae	<i>Campanula spatulata ssp. sprunerana</i>	widespread
Campanulaceae	<i>Campanula topaliana</i>	scattered on rocks
Campanulaceae	<i>Legousia hybrida</i>	Pheneos Lake
Campanulaceae	<i>Legousia speculum-veneris</i>	Kato Lousi
Capparidaceae	<i>Capparis spinosa</i>	Ano Diakopto, Corinth (in leaf)
Caprifoliaceae	<i>Lonicera implexa</i>	Ano Diakopto
Caprifoliaceae	<i>Sambucus nigra</i>	Plataniotissa
Caryophyllaceae	<i>Agrostemma githago</i>	Kalavrita, Kato Lousi
Caryophyllaceae	<i>Cerastium candidissimum</i>	in leaf in the mountains
Caryophyllaceae	<i>Cerastium brachypetalum</i>	scattered
Caryophyllaceae	<i>Holosteum umbellatum</i>	Mt Killini
Caryophyllaceae	<i>Minuartia attica</i>	Mt Saitas
Caryophyllaceae	<i>Minuartia juniperina</i>	in buds on Mt Chelmos
Caryophyllaceae	<i>Minuartia stellata</i>	cushions on Mt Klokos & Mt Chelmos

Caryophyllaceae	<i>Moenchia mantica</i>	Pheneos Lake, Kato Lousi
Caryophyllaceae	<i>Petrorhagia dubia</i>	scattered
Caryophyllaceae	<i>Saponaria calabrica</i>	above Kalavrita
Caryophyllaceae	<i>Silene colorata</i>	Kerinitis valley
Caryophyllaceae	<i>Silene congesta</i>	in leaf on Mt Mavro
Caryophyllaceae	<i>Silene conica</i>	Mt Saitas
Caryophyllaceae	<i>Silene gigantea</i>	Kerinitis valley
Caryophyllaceae	<i>Silene graeca</i>	Kalavrita
Caryophyllaceae	<i>Silene italica ssp. peloponnesiaca</i>	scattered
Caryophyllaceae	<i>Silene reinholdii</i>	below Mt Saitas
Caryophyllaceae	<i>Silene tenuiflora</i>	Mt Klokos
Caryophyllaceae	<i>Silene vulgaris</i>	widespread
Caryophyllaceae	<i>Stellaria cupaniana</i>	Mt Saitas
Cistaceae	<i>Cistus creticus</i>	scattered
Cistaceae	<i>Cistus salviifolius</i>	scattered
Cistaceae	<i>Fumana arabica</i>	Ano Diakopto
Cistaceae	<i>Fumana thymifolia</i>	Ano Diakopto
Cistaceae	<i>Helianthemum hymettium</i>	scattered
Cistaceae	<i>Helianthemum nummularium</i>	widespread
Cistaceae	<i>Helianthemum salicifolium</i>	Mt Killini...
Cistaceae	<i>Helianthemum syriacum</i>	Ano Diakopto
Convolvulaceae	<i>Convolvulus elegantissimus</i>	widespread
Convolvulaceae	<i>Convolvulus arvensis</i>	Kerinitis valley
Convolvulaceae	<i>Convolvulus cantabrica</i>	scattered (in leaf)
Cornaceae	<i>Cornus sanguinea</i>	Plataniotissa
Corylaceae	<i>Ostrya carpinifolia</i>	Pheneos Lake
Crassulaceae	<i>Sedum acre</i>	Kalavrita
Crassulaceae	<i>Sedum caespitosum</i>	above Kalavrita
Crassulaceae	<i>Sedum hispanicum</i>	Kerinitis valley, Aghia Lavra
Crassulaceae	<i>Sedum ochroleucum</i>	Kerinitis valley
Crassulaceae	<i>Sedum laconicum</i>	Kerinitis valley, Aghia Lavra
Crassulaceae	<i>Umbilicus rupestris</i>	scattered
Cucurbitaceae	<i>Ecballium elaterium</i>	Corinth
Cupressaceae	<i>Cupressus sempervirens</i>	widespread at low level
Cupressaceae	<i>Juniperus communis ssp. nana</i>	Mt Chelmos
Cupressaceae	<i>Juniperus oxycedrus</i>	scattered
Cyperaceae	<i>Carex distachya</i>	Pheneos Lake
Cyperaceae	<i>Carex flacca ssp. serrulata</i>	widespread
Cyperaceae	<i>Carex hallerana</i>	Mt Killini
Cyperaceae	<i>Carex pendula</i>	Ladopotamos
Dioscoreaceae	<i>Tamus communis</i>	Plataniotissa, Ladopotamos
Dipsacaceae	<i>Knautia integrifolia</i>	scattered
Dipsacaceae	<i>Lomelosia argentea</i>	Kerinitis valley
Dipsacaceae	<i>Lomelosia brachiata</i>	Mt Klokos
Dipsacaceae	<i>Pterocephalus perennis</i>	scattered, in leaf
Equisetaceae	<i>Equisetum palustre</i>	above Evrostina
Equisetaceae	<i>Equisetum telmateia</i>	Mt Killini, Plataniotissa
Ericaceae	<i>Erica arborea</i>	Lake Pheneos
Euphorbiaceae	<i>Euphorbia apios</i>	Mt Saitas, Mt Klokos
Euphorbiaceae	<i>Euphorbia helioscopia</i>	scattered

Euphorbiaceae	<i>Euphorbia herniariifolia</i>	Mt Killini, Mt Mavro
Fabaceae	<i>Anthyllis hermanniae</i>	Kerinitis valley
Fabaceae	<i>Anthyllis vulneraria</i>	widespread
Fabaceae	<i>Astragalus angustifolius</i>	in leaf in the mountains
Fabaceae	<i>Astragalus depressus</i>	Mt Saitas, Mt Klokos, Mt Chelmos
Fabaceae	<i>Astragalus drupaceus</i>	Ano Diakopto
Fabaceae	<i>Astragalus hamosus</i>	Kato Lousi, Corinth
Fabaceae	<i>Astragalus hellenicus</i>	above Evrostina
Fabaceae	<i>Astragalus lacteus</i>	above Evrostina
Fabaceae	<i>Astragalus monspessulanus</i>	scattered
Fabaceae	<i>Astragalus thracicus</i> ssp. <i>cylleneus</i>	scattered in the mountains, in leaf
Fabaceae	<i>Calicotome villosa</i>	below Evrostina
Fabaceae	<i>Cercis siliquastrum</i>	scattered
Fabaceae	<i>Chamaecytisus hirsutus</i>	Pheneos Lake, Kato Lousi
Fabaceae	<i>Cicer graecum</i>	Ano Diakopto
Fabaceae	<i>Colutea arborescens</i>	below Kalavrita
Fabaceae	<i>Coronilla scorpioides</i>	scattered
Fabaceae	<i>Dorycnium hirsutum</i>	Kerinitis valley
Fabaceae	<i>Genista acanthoclada</i>	scattered, in leaf
Fabaceae	<i>Hammatolobium lotoides</i>	Lake Pheneos
Fabaceae	<i>Hippocrepis biflora</i>	Ano Diakopto
Fabaceae	<i>Hippocrepis comosa</i>	Mt Chelmos
Fabaceae	<i>Hippocrepis emerus</i> ssp. <i>emeroides</i>	scattered
Fabaceae	<i>Hymenocarpus circinnatus</i>	Plataniotissa
Fabaceae	<i>Lathyrus nissolia</i>	Kato Lousi
Fabaceae	<i>Lathyrus cicera</i>	scattered
Fabaceae	<i>Lathyrus digitatus</i>	scattered
Fabaceae	<i>Lathyrus laxiflorus</i>	scattered
Fabaceae	<i>Lathyrus setifolius</i>	scattered
Fabaceae	<i>Lens nigricans</i>	Kastania
Fabaceae	<i>Lotus corniculatus</i>	Mt Saitas
Fabaceae	<i>Lotus ornithopodioides</i>	Kerinitis valley
Fabaceae	<i>Lupinus albus</i> ssp. <i>graecus</i>	Kato Lousi
Fabaceae	<i>Medicago arabica</i>	Kalavrita
Fabaceae	<i>Melilotus graecus</i>	above Kalavrita
Fabaceae	<i>Melilotus indicus</i>	Kerinitis valley
Fabaceae	<i>Onobrychis aequidentata</i>	Plataniotissa
Fabaceae	<i>Onobrychis ebenoides</i>	Plataniotissa
Fabaceae	<i>Ononis pubescens</i>	Kerinitis valley
Fabaceae	<i>Ononis pusilla</i>	Ano Diakopto
Fabaceae	<i>Ononis reclinata</i>	below Evrostina
Fabaceae	<i>Psoralea bituminosa</i>	Ano Diakopto
Fabaceae	<i>Robinia pseudacacia</i>	scattered
Fabaceae	<i>Scorpiurus muricatus</i>	Plataniotissa
Fabaceae	<i>Securigera securidaca</i>	Kerinitis valley
Fabaceae	<i>Spartium junceum</i>	scattered
Fabaceae	<i>Trifolium aurantiacum</i>	scattered
Fabaceae	<i>Trifolium infamia-ponertii</i>	below Evrostina
Fabaceae	<i>Trifolium dubium</i>	Kerinitis valley

Fabaceae	<i>Trifolium grandiflorum</i>	Kerinitis valley
Fabaceae	<i>Trifolium physodes</i>	widespread
Fabaceae	<i>Trifolium pignanii</i>	Kato Lousi
Fabaceae	<i>Trifolium scabrum</i>	above Evrostina
Fabaceae	<i>Trifolium stellatum</i>	widespread
Fabaceae	<i>Vicia cuspidata</i>	Kalavrita
Fabaceae	<i>Vicia hybrida</i>	above Kalavrita
Fabaceae	<i>Vicia laeta</i>	Kato Lousi
Fabaceae	<i>Vicia lathyroides</i>	Mt Klokos, Mt Saitas
Fabaceae	<i>Vicia pannonica ssp. striata</i>	Plataniotissa
Fabaceae	<i>Vicia sativa</i>	scattered
Fabaceae	<i>Vicia tenuifolia ssp. dalmatica</i>	Mt Klokos
Fabaceae	<i>Vicia villosa</i>	widespread
Fagaceae	<i>Castanea sativa</i>	Lake Pheneos
Fagaceae	<i>Quercus coccifera</i>	widespread
Fagaceae	<i>Quercus frainetto</i>	Lake Pheneos
Fagaceae	<i>Quercus pubescens</i>	scattered
Fumariaceae	<i>Corydalis cava</i>	Mt Saitas
Fumariaceae	<i>Corydalis solida</i>	Mt Saitas, Mt Chelmos
Fumariaceae	<i>Fumaria officinalis</i>	Plataniotissa
Geraniaceae	<i>Erodium acaule</i>	Mt Saitas
Geraniaceae	<i>Erodium chrysanthum</i>	Mt Klokos
Geraniaceae	<i>Erodium cicutarium</i>	Lake Pheneos
Geraniaceae	<i>Geranium asphodeloides</i>	Lake Pheneos
Geraniaceae	<i>Geranium dissectum</i>	Plataniotissa, Kato Lousi
Geraniaceae	<i>Geranium lucidum</i>	Kato Lousi
Geraniaceae	<i>Geranium molle</i>	Lake Pheneos
Geraniaceae	<i>Geranium peloponesiacum</i>	Kato Lousi
Geraniaceae	<i>Geranium purpureum</i>	scattered
Geraniaceae	<i>Geranium subcaulescens</i>	Mt Klokos
Geraniaceae	<i>Geranium tuberosum</i>	scattered
Globulariaceae	<i>Globularia stygia</i>	Mt Chelmos (in bud)
Grossulariaceae	<i>Ribes uva-crispa</i>	in the mountains
Hypericaceae	<i>Hypericum empetrifolium</i>	Ano Diakopto
Hypolepidaceae	<i>Pteridium aquilinum</i>	scattered
Iridaceae	<i>Crocus olivieri</i>	scattered in leaf
Iridaceae	<i>Crocus sieberi ssp. sublimis</i>	Mt Killini, Mt Chelmos
Iridaceae	<i>Gladiolus italicus</i>	scattered
Iridaceae	<i>Iris germanica</i>	Kato Tarsos
Iridaceae	<i>Iris pseudacorus</i>	Kalavrita
Juncaceae	<i>Luzula forsteri</i>	Lake Pheneos
Lamiaceae	<i>Acinos alpinus</i>	widespread
Lamiaceae	<i>Ajuga chamaepitys</i>	Pheneos
Lamiaceae	<i>Ajuga reptans</i>	Lake Pheneos, Plataniotissa
Lamiaceae	<i>Ballota acetabulosa</i>	in leaf
Lamiaceae	<i>Coridothymus capitatus</i>	Ano Diakopto, in leaf
Lamiaceae	<i>Lamium amplexicaule</i>	Mt Klokos
Lamiaceae	<i>Lamium bifidum ssp. bifidum</i>	Lake Pheneos
Lamiaceae	<i>Lamium bifidum ssp. balcanicum</i>	Mt Saitas
Lamiaceae	<i>Lamium garganicum</i>	scattered

Lamiaceae	<i>Marrubium cylleneum</i>	in leaf Mt Saitas, Mt Chelmos
Lamiaceae	<i>Micromeria graeca</i>	Kerinitis valley
Lamiaceae	<i>Phlomis fruticosa</i>	widespread
Lamiaceae	<i>Phlomis samia</i>	scattered in leaf
Lamiaceae	<i>Prunella laciniata</i>	Ano Diakopto
Lamiaceae	<i>Salvia argentea</i>	in leaf on Mt Klokos & Mt Saitas
Lamiaceae	<i>Salvia verbenaca</i>	scattered
Lamiaceae	<i>Sideritis curvidens</i>	Kerinitis valley
Lamiaceae	<i>Stachys cretica</i>	Kato Lousi, Kalavrita
Lamiaceae	<i>Stachys parolinii</i>	Kerinitis valley, Ano Diakopto
Lamiaceae	<i>Teucrium halacsyanum</i>	Kerinitis valley
Lamiaceae	<i>Thymus longicaulis</i>	Kato Lousi
Lamiaceae	<i>Ziziphora capitata</i>	Plataniotissa, Ano Diakopto
Lauraceae	<i>Laurus nobilis</i>	Ladopotamos
Liliaceae	<i>Allium sphaerocephalon</i>	Kerinitis valley (in bud)
Liliaceae	<i>Asparagus acutifolius</i>	widespread
Liliaceae	<i>Asphodeline lutea</i>	Mt Klokos
Liliaceae	<i>Colchicum bivonae</i>	in leaf ,Mt Klokos
Liliaceae	<i>Colchicum graecum</i>	in leaf, Mt Chelmos
Liliaceae	<i>Fritillaria graeca</i>	Mt Klokos, Mt Chelmos
Liliaceae	<i>Fritillaria mutabilis</i>	Evrostina, Mt Saitas
Liliaceae	<i>Gagea fistulosa</i>	Mt Chelmos
Liliaceae	<i>Gagea graeca</i>	scattered
Liliaceae	<i>Gagea villosa</i>	Mt Klokos, Mt Chelmos
Liliaceae	<i>Lilium chalconicum</i>	in leaf on Mt Saitas
Liliaceae	<i>Muscari botryoides</i>	Mt Saitas, Mt Chelmos
Liliaceae	<i>Muscari comosum</i>	scattered
Liliaceae	<i>Muscari neglectum</i>	scattered
Liliaceae	<i>Ornithogalum montanum</i>	scattered
Liliaceae	<i>Ornithogalum narbonense</i>	Plataniotissa
Liliaceae	<i>Ornithogalum nutans</i>	Mt Klokos
Liliaceae	<i>Ornithogalum oligophyllum</i>	Mt Mavro, Mt Klokos, Mt Chelmos
Liliaceae	<i>Ornithogalum sibthorpii</i>	Mt Saitas
Liliaceae	<i>Ornithogalum umbellatum</i>	Mt Mavro
Liliaceae	<i>Ruscus aculeatus</i>	Lake Pheneos
Liliaceae	<i>Scilla bifolia</i>	Mt Killini, Mt Chelmos
Liliaceae	<i>Tulipa australis</i>	Mt Killini, Mt Chelmos
Liliaceae	<i>Tulipa orphanidea</i>	Mt Killini, Mt Mavro
Liliaceae	<i>Urginea maritima</i>	Kerinitis valley (in leaf)
Linaceae	<i>Linum aroanicum</i>	Mt Chelmos
Linaceae	<i>Linum austriacum</i>	below Mt Saitas
Linaceae	<i>Linum bienne</i>	Plataniotissa
Linaceae	<i>Linum pubescens</i>	Plataniotissa, Ano Diakopto
Loranthaceae	<i>Viscum album</i>	scattered
Malvaceae	<i>Lavatera cretica</i>	Kerinitis valley
Malvaceae	<i>Malva sylvestris</i>	Kerinitis valley, Kato Lousi
Moraceae	<i>Ficus carica</i>	scattered
Oleaceae	<i>Fraxinus ornus</i>	scattered
Oleaceae	<i>Ligustrum vulgare</i>	in bud at Plataniotissa
Orchidaceae	<i>Aceras anthroporum</i>	above Evrostina

Orchidaceae	<i>Anacamptis pyramidalis</i>	Ano Diakopto
Orchidaceae	<i>Barlia robertiana</i>	above Evrostina
Orchidaceae	<i>Cephalanthera damasonium</i>	above Kalavrita
Orchidaceae	<i>Cephalanthera longifolia</i>	above Evrostina, Kato Lousi
Orchidaceae	<i>Dactylorhiza sambucina</i>	Mt Chelmos
Orchidaceae	<i>Limodorum abortivum</i>	above Kalavrita
Orchidaceae	<i>Neotinea maculata</i>	above Evrostina
Orchidaceae	<i>Ophrys aesculapii</i>	Kato Tarsos
Orchidaceae	<i>Ophrys apifera</i>	Ano Diakopto
Orchidaceae	<i>Ophrys argolica</i>	Plataniotissa, Mt Klokos
Orchidaceae	<i>Ophrys scolopax ssp. cornuta</i>	scattered
Orchidaceae	<i>Ophrys scolopax ssp. heldreichii</i>	Kato Lousi
Orchidaceae	<i>Ophrys cornuta x delphinensis</i>	Lake Pheneos
Orchidaceae	<i>Ophrys delphinensis</i>	widespread
Orchidaceae	<i>Ophrys fusca ssp. calocaerina</i>	Ano Diakopto, Plataniotissa
Orchidaceae	<i>Ophrys grammica</i>	above Evrostina, Plataniotissa
Orchidaceae	<i>Ophrys hebes</i>	Lake Pheneos, Mt Saitas
Orchidaceae	<i>Ophrys mammosa ssp. leucophtalma</i>	Lake Pheneos
Orchidaceae	<i>Ophrys mammosa ssp. zeusii</i>	Aghia Lavra
Orchidaceae	<i>Ophrys lutea ssp. sicula</i>	widespread
Orchidaceae	<i>Ophrys reinholdii</i>	below Mt Saitas
Orchidaceae	<i>Ophrys spruneri</i>	Ano Diakopto, Plataniotissa
Orchidaceae	<i>Orchis fragrans</i>	Ano Diakopto
Orchidaceae	<i>Orchis italica</i>	widespread
Orchidaceae	<i>Orchis lactea</i>	Lake Pheneos
Orchidaceae	<i>Orchis laxiflora</i>	Plataniotissa, Kalavrita
Orchidaceae	<i>Orchis morio</i>	below Mt Saitas
Orchidaceae	<i>Orchis pallens</i>	Mt Saitas, Mt Chelmos
Orchidaceae	<i>Orchis mascula ssp. pinetorum</i>	above Evrostina, Mt Klokos, Mt Chelmos
Orchidaceae	<i>Orchis pauciflora</i>	Lake Pheneos
Orchidaceae	<i>Orchis provincialis</i>	Lake Pheneos
Orchidaceae	<i>Orchis quadripunctata</i>	widespread
Orchidaceae	<i>Orchis spitzelii</i>	Mt Chelmos
Orchidaceae	<i>Serapias bergonii</i>	Ano Diakopto
Orchidaceae	<i>Serapias parviflora</i>	Plataniotissa
Papaveraceae	<i>Glaucium flavum</i>	Diakopto
Papaveraceae	<i>Papaver dubium</i>	widespread
Papaveraceae	<i>Papaver hybridum</i>	Kato Lousi
Papaveraceae	<i>Papaver rhoeas</i>	widespread
Pinaceae	<i>Abies cephalonica</i>	widespread above 800 m
Pinaceae	<i>Pinus halepensis</i>	widespread at low levels
Pinaceae	<i>Pinus nigra</i>	mountains
Plantaginaceae	<i>Plantago holosteum</i>	Mt Killini, Mt Klokos (in leaf)
Plantaginaceae	<i>Plantago lanceolata</i>	Mt Saitas
Plantaginaceae	<i>Plantago major</i>	Plataniotissa
Platanaceae	<i>Platanus orientalis</i>	widespread
Poaceae	<i>Aegilops neglecta</i>	above Evrostina
Poaceae	<i>Arundo donax</i>	Diakopto

Poaceae	Arundo hellenica	Ano Diakopto
Poaceae	<i>Melica uniflora</i>	Ladopotamos
Poaceae	<i>Catapodium rigidum</i>	Kastania
Poaceae	<i>Cynosurus echinatus</i>	scattered
Poaceae	<i>Dactylis glomerata</i>	scattered
Poaceae	<i>Hordeum murinum</i>	scattered
Poaceae	<i>Hyparrhenia hirta</i> L.	below Evrostina
Poaceae	<i>Dasypyrum villosum</i>	Plataniotissa
Poaceae	<i>Sesleria vaginalis</i>	Mt Chelmos
Poaceae	<i>Stipa pennata</i>	above Kalavrita
Polygalaceae	<i>Polygala monspeliaca</i>	scattered
Polygalaceae	<i>Polygala nicaeensis</i> ssp. <i>nicaeensis</i>	scattered
Polygalaceae	<i>Polygala nicaeensis</i> ssp. <i>tomentella</i>	Ano Diakopto
Polygonaceae	<i>Rumex tuberosus</i>	scattered
Primulaceae	<i>Anagallis arvensis</i>	Plataniotissa
Primulaceae	<i>Cyclamen hederifolium</i>	in leaf
Primulaceae	Cyclamen peloponnesiacum	Ladopotamos, Mt Chelmos
Primulaceae	<i>Primula vulgaris</i>	above Evrostina
Rafflesiaceae	<i>Cytinus hypocistis</i>	below Evrostina
Ranunculaceae	Adonis cyllenea	Mt Saitas
Ranunculaceae	<i>Anemone apennina</i> ssp. <i>blanda</i>	widespread in the mountains
Ranunculaceae	<i>Anemone pavonina</i>	scattered
Ranunculaceae	<i>Ranunculus brevifolius</i>	Mt Chelmos
Ranunculaceae	<i>Ranunculus brutius</i>	Mt Saitas (in leaf)
Ranunculaceae	<i>Ranunculus ficarioides</i>	Mt Saitas, Mt Chelmos
Ranunculaceae	<i>Ranunculus gracilis</i>	Mt Killini, Mt Chelmos
Ranunculaceae	<i>Ranunculus millefoliatus</i>	Mt Saitas, Mt Killini, Mt Chelmos
Ranunculaceae	<i>Ranunculus psilostachys</i>	Lake Pheneos
Ranunculaceae	<i>Ranunculus sartorianus</i>	Mt Mavro
Ranunculaceae	<i>Ranunculus sprunerianus</i>	Mt Saitas
Ranunculaceae	Ranunculus subhomophyllus	Mt Chelmos
Ranunculaceae	<i>Ranunculus velutinus</i>	Lake Pheneos, Plataniotissa
Resedaceae	<i>Reseda alba</i>	Corinth
Resedaceae	<i>Reseda lutea</i>	scattered
Rhamnaceae	<i>Rhamnus lycioides</i>	below Evrostina
Rhamnaceae	Rhamnus sibthorpianus	Mt Chelmos
Rosaceae	Amelanchier chelmea	above Evrostina, Mt Chelmos (in leaf)
Rosaceae	<i>Aremonia agrimonoides</i>	scattered
Rosaceae	<i>Crataegus monogyna</i>	scattered
Rosaceae	Crataegus pycnoloba	in leaf on Mts Killini & Chelmos
Rosaceae	<i>Potentilla micrantha</i>	Lake Pheneos, Mt Saitas
Rosaceae	<i>Potentilla pedata</i>	Kato Lousi
Rosaceae	<i>Potentilla speciosa</i>	in leaf on Mt Chelmos
Rosaceae	<i>Prunus coccomilia</i>	above Evrostina
Rosaceae	<i>Prunus prostrata</i>	Mt Klokos
Rosaceae	<i>Pyrus spinosa</i>	widespread
Rosaceae	<i>Rosa canina</i>	Mt Mavro, Plataniotissa
Rosaceae	<i>Sanguisorba minor</i>	scattered

Rosaceae	<i>Sarcopoterium spinosum</i>	Ano Diakopto
Rubiaceae	<i>Asperula arcadiensis</i>	Mt Mavro, Kerinitis valley
Rubiaceae	<i>Cruciata laevipes</i>	Kato Lousi, Mt Saitas
Rubiaceae	<i>Galium aparine</i>	Kato Lousi
Rubiaceae	<i>Rubia tenuifolia</i>	above Evrostina
Rubiaceae	<i>Sherardia arvensis</i>	scattered
Salicaceae	<i>Populus alba</i>	below Kastania
Salicaceae	<i>Salix alba</i>	below Kastania
Salicaceae	<i>Salix amplexicaulis</i>	Plataniotissa
Santalaceae	<i>Osyris alba</i>	Ano Diakopto
Saxifragaceae	<i>Saxifraga carpetana</i> ssp. <i>graeca</i>	Mt Saitas, Kato Lousi
Saxifragaceae	<i>Saxifraga rotundifolia</i>	Mt Killini, Mt Mavro
Saxifragaceae	<i>Saxifraga tridactylites</i>	scattered
Scrophulariaceae	<i>Bellardia trixago</i>	Ano Diakopto
Scrophulariaceae	<i>Linaria simplex</i>	Mt Klokos
Scrophulariaceae	<i>Misopates orontium</i>	below Evrostina
Scrophulariaceae	<i>Parentucellia latifolia</i>	scattered
Scrophulariaceae	<i>Scrophularia canina</i> ssp. <i>bicolor</i>	Lake Pheneos
Scrophulariaceae	<i>Scrophularia heterophylla</i>	Mt Mavro
Scrophulariaceae	<i>Verbascum densifolium</i>	Kerinitis valley, Mt Klokos
Scrophulariaceae	<i>Verbascum mallophorum</i>	Mt Chelmos (in leaf)
Scrophulariaceae	<i>Veronica beccabunga</i>	above Evrostina
Scrophulariaceae	<i>Veronica chamaedrys</i> ssp. <i>chamaedroides</i>	Lake Pheneos, Mt Saitas
Scrophulariaceae	<i>Veronica cymbalaria</i>	Plataniotissa
Scrophulariaceae	<i>Veronica glauca</i>	Mt Saitas, Plataniotissa, Kato Lousi
Scrophulariaceae	<i>Veronica hederifolia</i>	Mt Saitas, Mt Killini, Mt Klokos
Scrophulariaceae	<i>Veronica polita</i>	Mt Chelmos
Solanaceae	<i>Nicotiana glauca</i>	road to Mt Klokos
Styracaceae	<i>Styrax officinalis</i>	below Evrostina (planted ?)
Thymeleaceae	<i>Daphne oleoides</i>	in leaf on Mts Killini & Chelmos
Ulmaceae	<i>Celtis australis</i>	Kerinitis valley
Urticaceae	<i>Parietaria judaica</i>	below Evrostina, Diakopto
Urticaceae	<i>Urtica dioica</i>	scattered
Valerianaceae	<i>Centranthus ruber</i>	scattered
Valerianaceae	<i>Valeriana italica</i> (= <i>V. dioscoridis</i>)	Kato Tarsos
Valerianaceae	<i>Valerianella locusta</i>	Mt Saitas
Verbenaceae	<i>Vitex agnus-castus</i>	in leaf in the Kerinitis valley
Violaceae	<i>Viola aetolica</i>	Mt Chelmos
Violaceae	<i>Viola chelmea</i>	Mt Killini, Mt Mavro, Mt Chelmos
Violaceae	<i>Viola graeca</i>	Mt Chelmos
Violaceae	<i>Viola kitaibeliana</i>	scattered
Violaceae	<i>Viola alba</i> ssp. <i>denhardtii</i>	Mt Killini
Violaceae	<i>Viola mercurii</i>	Mt Saitas, Mt Killini
Violaceae	<i>Viola odorata</i>	Mt Saitas
Violaceae	<i>Viola parvula</i>	Mt Chelmos
Violaceae	<i>Viola</i> cf. <i>riviniana</i>	Lake Pheneos
Woodsiaceae	<i>Cystopteris fragilis</i>	Mt Chelmos

Systematic List Number 2 Butterflies

Papilionidae

<i>Papilio machaon</i>	Swallowtail	Scattered
<i>Iphiclides podalirius</i>	Scarce Swallowtail	Scattered
<i>Zerynthia polyxena</i>	Southern Festoon	Mt Klokos

Pieridae

<i>Aporia crataegi</i>	Black-veined White	Ano Diakopto
<i>Pieris brassicae</i>	Large White	Widespread
<i>Pieris rapae</i>	Small White	Widespread
<i>Euchloe ausonia</i>	Eastern Dappled White	Scattered
<i>Anthocharis cardamines</i>	Orange-Tip	Scattered
<i>Anthocharis gruneri</i>	Gruner's Orange-Tip	Scattered in the mountains
<i>Colias crocea</i>	Clouded Yellow	Widespread
<i>Gonepteryx rhamni</i>	Brimstone	Scattered
<i>Leptidea sinapis</i>	Wood White	Scattered

Lycaenidae

<i>Lycaena phlaeas</i>	Small Copper	Scattered
<i>Lycaena ottomana</i>	Grecian Copper	Kato Lousi
<i>Lycaena tityrus</i>	Sooty Copper	Mt Klokos
<i>Cupido minimus</i>	Little Blue	Evrostina, Plataniotissa
<i>Cupido osiris</i>	Osiris Blue	Plataniotissa, Mt Klokos
<i>Glauopsyche alexis</i>	Green-underside Blue	Scattered
<i>Aricia agestis</i>	Brown Argus	Widespread
<i>Cyaniris semiargus helena</i>	Greek Mazarine Blue	Scattered in the mountains
<i>Agrodiaetus ripartii</i>	Ripart's Anomalous Blue	Larvae at Plataniotissa
<i>Polyommatus amandus</i>	Amanda's Blue	Plataniotissa, Mt Klokos
<i>Polyommatus thersites</i>	Chapman's Blue	Scattered
<i>Polyommatus icarus</i>	Common Blue	Widespread

Nymphalidae

<i>Limenitis reducta</i>	Southern White Admiral	Plataniotissa, Ano Diakopto
<i>Nymphalis antiopa</i>	Camberwell Beauty	Lake Pheneos
<i>Nymphalis polychloros</i>	Large Tortoiseshell	Mt Mavro
<i>Vanessa atalanta</i>	Red Admiral	Widespread
<i>Vanessa cardui</i>	Painted Lady	Widespread
<i>Aglais urticae</i>	Small Tortoiseshell	Mt Saitas
<i>Polygonia egea</i>	Southern Comma	Mt Mavro
<i>Issoria lathonia</i>	Queen of Spain Fritillary	Scattered in the mountains
<i>Melitaea cinxia</i>	Glanville Fritillary	Widespread
<i>Melitaea ogygia</i>	Southern Knapweed Fritillary	Mt Klokos
<i>Melitaea didyma</i>	Spotted Fritillary	Ano Diakopto
<i>Maniola jurtina</i>	Meadow Brown	Ano Diakopto
<i>Coenonympha pamphilus</i>	Small Heath	Widespread

<i>Pararge aegeria</i>	Speckled Wood	Scattered
<i>Lasiommata megera</i>	Wall Brown	Mt Klokos
<i>Lasiommata maera</i>	Large Wall Brown	Scattered
Hesperiidae		
<i>Pyrgus malvae</i>	Grizzled Skipper	above Evrostina, Plataniotissa
<i>Spialia orbifer</i>	Hungarian Skipper	above Evrostina, Plataniotissa
<i>Carcharodus alceae</i>	Mallow Skipper	Mt Klokos
<i>Erynnis tages</i>	Dingy Skipper	Scattered
<i>Gegenes pumilio</i>	Pigmy Skipper	Lake Pheneos

Systematic List Number 3 Moths

<i>Arctia villica</i>	Cream-spotted Tiger moth	below Evrostina
<i>Eucharia festiva</i>	(Tiger moth)	Mt Klokos
<i>Macroglossum stellatarum</i>	Humming-bird Hawkmoth	Mt Klokos

Systematic List Number 4 Reptiles & Amphibians

<i>Testudo hermanni</i>	Hermann's Tortoise	Lake Pheneos, Kato Lousi
<i>Lacerta graeca</i>	Greek Rock Lizard	below Mt Saitas
<i>Podarcis taurica</i>	Balkan Wall Lizard	Scattered
<i>Podarcis peloponnesiaca</i>	Peloponnesian Wall Lizard	Widespread
<i>Ablepharus kitaibelii</i>	Snake-eyed Skink	Lake Pheneos
<i>Elaphe quatuorlineata</i>	Four-lined Snake	Mt Klokos
<i>Coluber najadum</i>	Dahl's Whip Snake	Kato Lousi
<i>Vipera ammodytes</i>	Nose-horned Viper	Kato Lousi
<i>Rana graeca</i>	Stream Frog	Plataniotissa, Ladopotamos
<i>Rana ridibunda</i>	Marsh Frog	Lake Pheneos

Systematic List Number 5 Birds

Short-toed Eagle	<i>Circaetus gallicus</i>	seen twice
Common Buzzard	<i>Buteo buteo</i>	
Kestrel	<i>Falco tinnunculus</i>	
Quail	<i>Coturnix coturnix</i>	Mt Klokos
Collared Dove	<i>Streptopelia decaocto</i>	
Turtle Dove	<i>Streptopelia turtur</i>	Kastania
Hoopoe	<i>Upupa epops</i>	above Evrostina
Cuckoo	<i>Cuculus canorus</i>	
Tawny Owl	<i>Strix aluco</i>	Kastania
Scops	<i>Otus scops</i>	Diakopto
Green Woodpecker	<i>Picus viridis</i>	Mt Saitas
Woodlark	<i>Lullula arborea</i>	in the mountains
Swallow	<i>Hirundo rustica</i>	
Red-rumped Swallow	<i>Hirundo daurica</i>	
House Martin	<i>Delichon urbica</i>	
Crag Martin	<i>Ptyonoprogne rupestris</i>	
Grey Wagtail	<i>Motacilla cinerea</i>	Kalavrita
White Wagtail	<i>Motacilla alba</i>	Kalavrita
Wren	<i>Troglodytes troglodytes</i>	Plataniotissa
Nightingale	<i>Luscinia megarhynchos</i>	Kalavrita
Northern Wheatear	<i>Oenanthe oenanthe</i>	Mt Chelmos
Blue Rock Thrush	<i>Monticola solitarius</i>	Mt Chelmos
Blackbird	<i>Turdus merula</i>	
Cetti's Warbler	<i>Cettia cetti</i>	Kalavrita
Subalpine Warbler	<i>Sylvia cantillans</i>	Kastania
Sardinian Warbler	<i>Sylvia melanocephala</i>	Ano Diakopto
Coal Tit	<i>Parus ater</i>	Kastania, Mt Saitas
Great Tit	<i>Parus major</i>	Kastania
Blue Tit	<i>Parus caeruleus</i>	Kastania
Red-backed Shrike	<i>Lanius collurio</i>	
Jay	<i>Garrulus glandarius</i>	
Magpie	<i>Pica pica</i>	
Jackdaw	<i>Corvus monedula</i>	Kerinitis valley, Mega Spileo
Hooded Crow	<i>Corvus (corone) cornix</i>	
Raven	<i>Corvus corax</i>	
House Sparrow	<i>Passer domesticus</i>	
Chaffinch	<i>Fringilla coelebs</i>	
Serin	<i>Serinus serinus</i>	Diakopto
Goldfinch	<i>Carduelis carduelis</i>	
Linnet	<i>Carduelis cannabina</i>	Mt Chelmos