# **Autumn Plants of the Peloponnese**

# Naturetrek Tour Report

# 25th October – 1st November 2024







Crocus boryi





Vathia

Tour report and photos by David Tattersfield



Tour participants: David Tattersfield and Alexis FitzGerald with ten Naturetrek clients

# Friday 25th October

After arriving in Athens, in the early afternoon, we loaded our minibuses and set off on our journey around 3.00pm. Unfortunately, when we reached the motorway, the traffic was almost at a standstill, due to a major incident ahead of us. After a frustratingly slow journey, the traffic had eased by the time we reached Corinth and we proceeded directly to our hotel, arriving around 5.30pm. After a warm welcome we enjoyed a lovely evening meal, after which we talked over our plans for the week ahead.

# Day 2

Day 1

# Saturday 26th October

We awoke to perfect weather, which was to last for the whole week. After breakfast, we made the short drive to Mycenae and spent the next couple of hours exploring the fascinating ruins and excellent museum. Our first flowers of the week included *Sternbergia lutea* and *Cyclamen graecum*, growing in tight crevices in the limestone. We stopped to buy provisions for lunch, before passing through Argos and climbing up into the mountains. By 1.00pm, it was time for lunch and we stopped in a convenient layby. Around us, the prominent conical tree was Syrian Juniper *Juniperus drupacea*, with large grey berries, the largest in the genus. In Europe, it only occurs in the mountains of the eastern Peloponnese.

East of Tripoli, we followed a minor road across a high plateau towards Sparta, finding the flowers of *Crocus hadriaticus*, easily distinguished from other white-flowered species by their three-lobed orange or red stigma. Longabandoned terracing of the hillsides bore testimony to more productive times, but apart from a few small plantations of walnut and fruit trees, the land now only supports the ubiquitous sheep and goats. Thin soils, on limestone pavement, were dominated by scrub of Kermes Oak, under which we found the palmate leaves of *Cyclamen hederifolium*, the yellow flowers of Thyme-leaved Rockrose *Fumana thymifolia* and flowering plants of a Moon Carrot *Seseli arenarium*. Several spectacular caterpillars of Spurge Hawkmoth were seen feeding on Narrowleaved Glaucous Spurge *Euphorbia rigida*. Further along the road, *Crocus hadriaticus* was joined by a scattering of *Crocus boryi*, with smaller flowers and conspicuous white anthers.

We continued south, through Sparta, and arrived at our waterfront hotel in Gythio, around 5.45pm. We finished our day with dinner in a taverna, overlooking the harbour.

# Day 3

# Sunday 27th October

After a clock change, we left the hotel at 8.15am and made our first stop by some dense oak woodland. Here we found a superabundance of *Cyclamen hederifolium* subsp. *crassifolium*, which is a Greek endemic, mainly restricted to low altitudes around the Peloponnese and the Ionian Islands. A little further west, we stopped in a gorge, where we found bright yellow patches of *Sternbergia lutea* and, on the cliffs, the large flowers of *Crocus niveus* and the two-toned blue *Campanula versicolor*. Clouded Yellow, Small Copper, Pygmy Skipper and Southern White Admiral were also noted. At our next stop *Crocus boryi* and the lilac-blue *Crocus goulimyi*, grew side by side, and after a thorough search of a roadside verge, we found a few small pink flowers of *Colchicum zahnii* and the autumn-flowering onion *Allium callimischon*.

Our intention had been to visit the Vlychada Cave, below Diros, but when we arrived, we found it so busy that we had to leave it for another day. It was a hot day, and we retreated to a taverna in Diros, for refreshments. We prepared lunch in an olive grove, where we found magnificent patches of *Sternbergia lutea* and beautiful patterned leaves of *Cyclamen graecum*, sprouting from cracks in the hard limestone.

Returning towards Areopoli, we visited a wonderful site for *Crocus niveus*, some with flowers of pure white, as its name suggests, but the majority with lavender outer tepals. We also found Lang's Short-tailed Blue, Wall Brown, Plain Tiger and Red Admiral. Our final stop was for *Narcissus obsoletus*, which was plentiful in an olive grove. Most had already flowered, but we did eventually find some very photogenic examples. We were back at the hotel, a little after 5.00pm, with time to relax, before dinner.

# Day 4

# Monday 28th October

In the morning, we visited the small cliff-top settlement of Ageranos, where there was an attractive church and a Maniot tower, once home to the Grigoraki family. Male trees of Carob *Ceratonia siliqua* were buzzing with insects and festooned in Maiden's Bower *Clematis cirrhosa* and *Ephedra foeminea*. As we walked down the road, we found the pink-flowered *Colchicum parlatoris*, an endemic of the south and west Peloponnese and the islands of Kephalonia and Zakinthos. Behind the long shingle beach, at Kamares, there was a large area of saltmarsh with Common Reed *Phragmites communis*, mounds of Sharp Rush *Juncus acutus* and patches of red Perennial Glasswort *Arthrocnemum perenne*. Along its edge were Common Sea-lavender *Limonium vulgare* and tangles of the toxic Silk Vine *Periploca graeca*, the food plant of the Plain Tiger.

We drove north to Anogia, at the foot of the Taygetos Mountains, where a refreshment break was called for, before following a steep road above the village. As we climbed higher, the oak woodland and maquis gradually gave way to forest of Greek Fir *Abies cephalonica*, and Turkish Black Pine *Pinus nigra* subsp. *nigra* var. *caramanica*. Oriental Plane *Platanus orientalis* follows the stream channels and its autumn colour formed rivers of gold between the dark conifers. Queen Olga's Snowdrop *Galanthus reginae-olgae* was locally abundant, in damp, shaded woodland, along with abundant *Cyclamen hederifolium* subsp. *hederifolium*. After lunch, at the end of the tarmac road, and a leg-stretch along the forest track, we returned the way we had come and were back in Gythio by around 5.30pm.

# Day 5

# **Tuesday 29th October**

East of Gythio, we made a short exploration of a sandy beach, as far as the rusting wreck of the cargo ship, Dimitrios. Noteworthy plants, included Sea Daffodil *Pancratium maritimum* hads a few beautifully scented late flowers and large fruit, shedding black seeds. Other plants included Sea Spurge *Euphorbia paralias*, Purple Spurge *Euphorbia peplis*, Sea Knotgrass *Polygonum maritimum* and wind-clipped thickets of Mastic Tree *Pistacia lentiscus*.

We continued across the broad delta of the Evrotas River, much of it now given over to orange groves and turned inland, through wild and largely unpopulated hill-country, in the southern part of the Parnon mountains. Strawberry Tree *Arbutus unedo*, Eastern Strawberry Tree *Arbutus andrachne* and Autumn Heather *Erica manipuliflora* provided a trio of plants in the heather family. Silver-leaved bushes of the daphne relative *Thymelaea tartonraira* subsp. *tartonraira* provided further interest and in places, the landscape was enlivened by the vibrant autumn colours of Smoke Bush *Cotinus coggygria*.

We had lunch in the attractive village of Lambokambos and explored the surrounding walled fields that were scattered with *Sternbergia lutea* and *Crocus goulimyi*. Unfortunately, this year's displays were much less than anticipated. We were to learn that the Peloponnese had suffered its driest summer on record, which had had a profound effect on the flowering of the bulbs. Climbing back over the mountains, we made a stop to see the flowers of *Erica manipuliflora* and found a few late blooms on compact plants of Stinking Madder *Plocama calabrica*.

Rejoining the main road, we continued south to the walled Byzantine town of Monemvasia, where we spent the rest of the afternoon, exploring its narrow streets and interesting architecture. Growing on the cliffs and walls, an interesting range of plants included the white-woolly Mullein-leaved Inula *Pentanema verbascifolium* and the Woundwort *Stachys spreitzenhoferi* subsp. *virella*, which is endemic to this small island. Some of us climbed to the upper part of the town and the summit fortress, where more plants included Bean Trefoil *Anagyris foetida*, Withania *Withania somnifera*, a curious, member of the Nightshade family that was introduced in ancient times for its medicinal properties. Once darkness fell, we enjoyed an evening meal, overlooking the square, before driving back to Gythio.

# Day 6

# Wednesday 30th October

Returning early to the Vlychada Cave, we had the place pretty much to ourselves and thoroughly enjoyed the boat trip through the maze of flooded passageways, richly decorated with stalactites and stalagmites. Back in daylight, we explored the cliff path, finding interesting plants, such as Golden Samphire *Limbarda crithmoides*, Tree Medick, *Medicago arborea*, Woody Catchfly *Silene fruticosa* and the shrubby *Dianthus fruticosus* subsp. *occidentalis*, which was flowering beautifully over the cave entrance.

Moving further down the Mani Peninsula, we had an interesting time navigating the narrow streets of Gerolimenas, before climbing up to a rocky plateau, with a scatter of small settlements. It was the hottest day of the week, with a temperature of 28 degrees and we were glad to find a little shade for our picnic. *Colchicum parlatoris* appeared to be quite abundant, but the flowers had shriveled in the relentless sun. However, we did find some fine specimens of Pine Thistle *Chamaeleon gummifer*.

Continuing south, we stopped to view the picturesque, fortified tower houses of the largely abandoned village of Vathia, built by the Maniots in the 19th century. The road ended close to Cape Taineron, the most southerly point in Mainland Greece, where we found the broad-leaved form of Autumn Squill *Prospero autumnale*. We were back in Gythio for 6.00pm.

# Day 7

# **Thursday 31st October**

We started our day with a short visit to the islet of Kranae, where we admired the wonderfully pattered leaves of *Cyclamen graecum*. After visiting the Roman Theatre in Gythio, we drove north to the Byzantine town of Mystras, perched high on a hill, above Sparta, and spent the morning exploring the extensive ruins, wonderful architecture, and restored churches. Those of us who climbed to the Fortress were rewarded with panoramic views of Sparta and the mountains beyond. There were good displays of *Sternbergia lutea*, near the top of the site, and we found European Plumbago *Plumbago europaea*, the grey-leaved *Stachys candida*, and the endemic Knapweed *Centaurea raphanina* subsp. *mixta*. We made the short drive to the neighboring village of Parori, for lunch beside the impressive

fountains in the village square. Curtains of Maidenhair Fern *Adiantum capillus-veneris* festooned the damp walls and, at the base of the cliff, we found a Balkan Stream Frog.

Afterwards, we enjoyed a gentle walk in the adjacent Parori Gorge, as far as a chapel, built inside a large cave. An interesting range of plants included the striped, hooded spathes of Friar's Cowl *Arisarum vulgare*, the fresh green leaves of Italian Arum *Arum italicum* and Madonna Lily *Lilium candidum*, a Skullcap *Scutellaria rupestris* and huge plants of *Cyclamen graecum*, almost a metre wide. We returned to Gythio and completed our checklists, before dinner.

# Day 8

# **Friday 1st November**

As our homeward flight was not until late afternoon, we had time for some interesting breaks, during our long journey. Returning to the plateau beyond Sparta, we spent a lot of time searching for *Crocus melantherus*, which is usually the last of the autumn-flowering species to flower. We were, eventually, successful in finding just a few flowers showing dark feathering on the outer tepals, and the diagnostic black anthers. North of Tripoli, we made a diversion into the forests on the lower slopes of Mount Menalo for our last picnic lunch. Here, we found a completely different flora, where highlights included Olive-leaved Daphne *Daphne oleoides*, pink-flowered *Pterocephalus perennis*, the prostrate *Euphorbia herniariifolia*, yellow *Odontites linkii*, Montpellier Milk-vetch *Astragalus monspessulanus*, and huge spiny mats of the grey-leaved *Astragalus angustifolius* subsp. *erinaceus*.

We stopped, briefly, to view the impressive Corinth Canal, before rejoining the motorway to the airport, arriving just in time to catch our return flight to Gatwick.

With thanks to Phil Barden for additional moth records.

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# **Species lists**

Plants

Latin name Common name Notes • = endemic or near endemic to the Peloponnese and neighbouring islands, including Crete, ‡ = naturalised or cultivated PTERIDOPHYTES FERNS AND FERN ALLIES

Aspleniaceae Asplenium ceterach Asplenium onopteris

Athyriaceae Athyrium felix-femina

Dennstaedtiaceae Pteridium aquilinum

Cystopteridaceae Cystopteris fragilis

Dryopteridaceae Dryopteris felix-mas Dryopteris pallida Polystichum aculeatum

Equisetaceae Equisetum arvense Equisetum ramosissimum Equisetum telmateia

Polypodiaceae Polypodium cambricum Polypodium vulgare

Pteridaceae Adiantum capillus-veneris Cheilanthes acrosticha Cosentinia vellea

Selaginellaceae Selaginella denticulata

### **GYMNOSPERMS**

Araucariaceae Araucaria heterophylla ‡

Cupressaceae

**Spleenwort Family Rusty-back Fern** Acute-leaved Spleenwort

Lady-fern Family Lady Fern

**Bracken Family** Bracken

**Bladder-fern Family** Brittle Bladder Fern

**Buckler-fern Family** Male Fern Pale Buckler-fern Hard Shield-fern

**Horsetail Family Field Horsetail Branched Horsetail** Great Horsetail

**Polypody Family** Southern Polypody Common Polypody

**Maidenhair Fern Family** Maidenhair Fern Scented Cheilanthes Scaly Cheilanthes

Lesser Clubmosss Family Mediterranean Selaginella

### CONIFERS

Monkey Puzzle Family Norfolk Island Pine

**Juniper Family** 

Common Frequent. Shaded cliffs

Taygetos

Common

Shaded rocks

Shady places Shaded rocks Shady places. Taygetos

Occasional Hedges and scrub Ditches

Shaded rocks Taygetos

Parori fountain Common Coastal rocks

Damp earth and rocks

Cultivated

# Latin nameCommon nameNotes• = endemic or near endemic to the Peloponnese and neighbouring islands, including Crete,<br/>‡ = naturalised or cultivated<br/>Cupressus sempervirens forma.<br/>sempervirens ‡Funeral CypressCultivaJuniperus drupaceaSyrian JuniperParnor

Juniperus oxycedrus subsp. oxycedrus Juniperus phoenicea subsp. phoenicea

### Ephedraceae

Ephedra foeminea

### Pinaceae

Abies cephalonica Pinus halepensis Pinus nigra subsp. nigra var. caramanica Pinus pinea ‡

### ANGIOSPERMS

### DICOTYLEDONS

Aizoaceae Carpobrotus edulis ‡

### Amaranthaceae Arthrocnemum perenne Chenopodium album Salsola kali Suaeda vera

Anacardiaceae Cotinus coggygria Pistacia lentiscus Pistacia terebinthus

### Apiaceae

Angelica sylvestris Bupleurum fruticosum Crithmum maritimum Daucus carota Eryngium amethystinum Eryngium campestre Eryngium creticum Eryngium maritimum Ferula communis Foeniculum vulgare Scandix pecten-veneris Seseli arenarium Smyrnium olusatrum Funeral Cypress Syrian Juniper Prickly Juniper Phoenicean Juniper

Joint Pine Family A Joint Pine

### Pine Family

Greek Fir Aleppo Pine Turkish Black Pine Umbrella Pine

### FLOWERING PLANTS

Dew Plant Family Hottentot Fig

**Goosefoot Family** Perennial Glasswort Fat-Hen Prickly Saltwort Shrubby Sea-blite

Sumach Family Smoke Bush Mastic Tree Turpentine Tree

### **Carrot Family**

Wild Angelica Shrubby Hare's Ear Rock Samphire Wild carrot Blue Eryngo Field Eryngo Small-headed Blue Eryngo Sea Holly Giant Fennel Wild Fennel Shepherd's Needle A Moon Carrot Alexanders Cultivated Parnon Mountains Mountains Lowland scrub

Common

Mountains Common near coasts Taygetos Cultivated

Naturalised on coasts

Coastal saltmarsh Common weed Sandy beaches Coastal saltmarsh

Locally common Common Common

Krioneri Frequent near coasts Maritime rocks Common Dry Grasslands Common Dry Grasslands Sand dunes Common Common Common Plateau near Karies Frequent

Latin name <ul> <li>= endemic or near endemic to the Pelopo</li> <li>= naturalised or cultivated</li> </ul>	<b>Common name</b> nnese and neighbouring islands, includ	Notes ing Crete,
smyrnium rotundifolium	Round-leaved Alexanders	Frequent
		rioquone
Apocynaceae	Dogbane Family	
Nerium oleander	Oleander	Frequent along watercourses
Periploca graeca	Silk Vine	Kamares
Plumeria rubra ‡	Frangipani	Cultivated
Araliaceae	Ivy Family	
Hedera helix	lvy	Frequent
Aristolochiaceae	Birthwort Family	
Aristolochia sempervirens	Evergreen Birthwort	Common in woodland
Asteraceae	Daisy Family	
Achillea ligustica	Southern Yarrow	Common
Achillea maritima	Cottonweed	Sand dunes
Achilllea millefolium	Yarrow	Chelmos
Bellis perennis	Daisy	Common
Bellis sylvestris	Southern Daisy	Common
Calendula arvensis	Field Marigold	Frequent
Carduus pycnocephalus	Slender Thistle	Waste places
Carlina corymbosa	A Flat-topped Carline Thistle	Common
Carlina graeca	A Flat-topped Carline Thistle	Abundant in phrygana
Centaurea calcitrapa	Red Star-thistle	Occasional
Centaurea raphanina subsp. mixta •	A Knapweed	Mystras
Centaurea solstitialis	St. Barnaby's Thistle	Occasional
Chamaeleon gummifer	Pine Thistle	Occasional
Chondrilla juncea	Rush Skeletonweed	Common
Cichorium intybus	Chicory	Waste places
Cirsium eriophorum	Woolly Thistle	Frequent
Dittrichia graveolens	Aromatic Inula	Waste places
Dittrichia viscosa	Stink Aster	Abundant on roadsides
Doronicum orientale	Eastern Leopard's-bane	Mountains
Echinops sphaerocephalus	Pale Globe Thistle	Frequent
Echinops spinosissimus	Spiniest Globe Thistle	Rocky places
Erigeron canadensis ‡	Canadian Fleabane	Common weed
Filago pygmaea	Pygmy Cudweed	Dry stony places
Galactites tomentosus	Mediterranean Thistle	Common. Waste places
Helichrysum italicum subsp. italicum	Curry Plant	Frequent
Helminthotheca echioides	Bristly Oxtongue	Occasional weed
Lactuca serriola	Pricky Lettuce	Waste places
Limbarda crithmoides	Golden-samphire	Coast
Mycelis muralis	Wall Lettuce	Walls and rocks
Pallenis spinosa	Spiny Golden Star	Frequent
Pentanema verbascifolium	Mullein-leaved Inula	Cliffs
Phagnalon graecum	Shrubby Cudweed	Walls and rocks
Picnomon acarna	Yellow-spine Thistle	Common

Common name

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Ptilostemon chamaepeuce Pulicaria odora Senecio vulgaris Silybum marianum Sonchus asper Sonchus oleraceus Taraxacum hellenicum Tripolium pannonicum Tussilago farfara Xanthium spinosum ‡ Xanthium strumarium ‡

### Betulaceae

Ostrya carpinifolia

### Boraginaceae

Anchusa italica Cynoglossum creticum Echium angustifolium Echium italicum subsp. biebersteinii Echium plantagineum Heliotropium europaeum Heliotropium hirsutissimum Onosma frutescens Symphytum creticum •

### Brassicacae

Aurinia saxatilis Cakile maritima Capsella bursa-pastoris Fibigia clypeata Lunaria annua subsp. pachyrhiza Matthiola incana

**Cactaceae** *Opuntia ficus-barbarica* ‡

Campanulaceae Campanula andrewsii subsp. hirsutula • Campanula topaliana subsp. topaliana • Campanula versicolor

Cannabaceae Celtis australis

Capparaceae Capparis spinosa Shrubby Ptilostemon Mediterranean Fleabane Groundsel Milk Thistle Prickly Sowthistle Smooth Sowthistle A Dandelion Sea Aster Colt's-foot Spiny Cocklebur Cocklebur

**Birch Family** Hop Hornbeam

### **Borage Family**

Large Blue Alkanet Blue Hound's-tongue Narrow-leaved Bugloss Pale Bugloss Purple Viper's-bugloss Heliotrope A Heliotrope Shrubby Golden Drops Cretan Comfrey

### **Cabbage Family**

Yellow Alyssum Sea Rocket Shepherd's Purse Fibigia Honesty Hoary Stock

Cactus Family Prickly Pear

### **Bellflower Family**

Hackberry and Hemp Family European Nettle Tree

Caper Family Caper Cliffs Chelmos Waste places Waste places Waste places Waste places Mycenae Coastal marsh Wet places in mountains Occasional weed Frequent weed

Mountains

Notes

Roadsides. Taygetos Frequent Coast. Common Roadsides. Common Common Common. Waste places Frequent. Waste places Walls and rocks. Common Monemvasia

Mystras Maritime sand Weedy places Taygetos Mystras Monemvasia, Diros

Widespread

Monemvasia Mystras and Parori gorge Cliffs

Frequent

Common on cliffs

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Caprifoliaceae	Honeysuckle Family
Knautia integrifolia	A Scabious
Lonicera etrusca	Etruscan Honeysuckle
Pterocephalus perennis	
Valeriana italica	
Valeriana rubra ‡	Red Valerian
Caryophyllaceae	Pink Family
Dianthus biflorus	
Dianthus fruticosus subsp. occidentalis •	A Shrubby Pink
Drypis spinosa	Drypis
Paronychia capitata	
Petrorhagia illyrica	
Petrorhagia glumacea	
Silene fruticosa	Woody Catchfly
Silene gigantea subsp. hellenica •	Giant Catchfly
Silene goulimyi	
Silene vulgaris	Bladder Campion
Cistaceae	Rock-rose Family
Cistus creticus subsp. creticus	Cretan Cistus
Cistus parviflorus	Few-flowered Cistus

Cistus parviflorus Cistus salviifolius Fumana arabica Fumana thymifolia Helianthemum hymettium • Helianthemum nummularium

### Convolvulaceae

Convolvulus althaeoides subsp. althaeoides Convolvulus altheioides subsp. tenuissimus Convolvulus arvensis Ipomoea indica ‡

Crassulaceae Petrosedum ochroleucum Petrosedum sediforme Petrosedum tenuifolium Sedum album Sedum cepaea Sedum hispanicum Umbilicus rupestris

**Cucurbitaceae** Bryonia cretica Ecballium elaterium Cretan Cistus Few-flowered Cistus Sage-leaved Cistus Mediterranean Rockrose Thyme-leaved Rockrose A Rockrose Common Rockrose

### **Bindweed Family**

Mallow-leaved Bindweed Elegant Bindweed Field Bindweed A Morning Glory

Stonecrop Family European Stonecrop Pale Stonecrop Slender-leaved Stonecrop White Stonecrop

Spanish Stonecrop Wall Pennywort

Cucumber Family White Bryony Squirting Cucumber Waste places Occasional Mountains Parori gorge Monemvasia, Mystras

Notes

Occasional Coastal cliffs. Diros Mountains Occasional Occasional Frequent Cliffs Parori gorge Mystras Common

Common Frequent Locally common Frequent Frequent Mountains Taygetos

Frequent Dry stony places Roadsides Cultivated

Widespread Common Frequent on rocks Common Frequent on shaded rocks Mount Menalo Common

Frequent Waste places

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Ebenaceae

Diospyros kaki

### Ericaceae

Arbutus andrachne Arbutus unedo Erica arborea Erica manipuliflora

### Euphorbiaceae

Euphorbia acanthothamnos Euphorbia chamaesyce Euphorbia characias Euphorbia dendroides Euphorbia herniariifolia Euphorbia paralias Euphorbia peplis Euphorbia pulcherrima ‡ Euphorbia rigida Mercurialis annua Ricinus communis ‡

### Fabaceae

Acacia saligna ‡ Anagyris foetida Anthyllis hermanniae Anthyllis vulneraria subsp. rubriflora Astragalus angustifolius subsp. erinaceus Astragalus monspessulanus Astragalus thracicus • Bituminaria bituminosa Calicotome villosa Ceratonia siliqua ‡ Cercis siliquastrum Coronilla valentina Erophaca baetica subsp. orientalis Genista acanthoclada Hippocrepis emerus Medicago arborea Medicago lupulina Medicago marina Medicago sativa Melilotus albus Melilotus indicus Ononis spinosa subsp. diacantha Robinia pseudoacacia ‡

Ebony Family Persimmon

### Heather Family Eastern Strawberry Tree Strawberry Tree Tree Heather Autumn Heather

### Spurge Family

Greek Spiny Spurge Small Spurge Large Mediterranean Spurge Tree Spurge

Sea Spurge Purple Spurge Poinsettia Narrow-leaved Glaucous Spurge Annual Mercury Castor-oil-plant

### Pea Family

Blue-leaved Wattle Bean Trefoil Herman's Kidney Vetch Kidney Vetch Narrow-leaved Milk Vetch Montpellier Milk-vetch

Pitch Trefoil Hairy Thorny Broom Carob Judas Tree Shrubby Scorpion Vetch Iberian milk-vetch Thorny Broom Scopion Senna Tree Medick Black Medick Sea Medick Lucerne White Melilot Small-flowered Melilot Spiny Rest-harrow False Acacia

Cultivated

Notes

Locally common Locally common Locally common

Locally common Common Locally common Common near coasts Mount Menalo Sand dunes Maritime sands Cultivated Common Common Occasional

Cultivated Locally common Local in phrygana Common Mount Menalo Mount Menalo Mount Menalo Common Common Frequent Frequent Cliffs. Diros Roadside. Areopolis Common Parori gorge Coastal cliffs. Diros Common Sand dunes Occasional. Roadsides Roadsides Parori gorge Frequent Planted and naturalised

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Spartium junceum Trifolium angustifolium

### Fagaceae

Castanea sativa ‡ Quercus coccifera Quercus frainetto Quercus ilex Quercus ithaburensis subsp. macrolepis Quercus pubescens

### Geraniaceae

Erodium cicutarium Geranium molle Geranium purpureum Geranium robertianum

### Hypericaceae

Hypericum empetrifolium Hypericum perforatum Hypericum triquetrifolium Hypericum vesiculosum

# Juglandaceae

Juglans regia ‡

### Lamiaceae

Clinopodium alpinum Clinopodium nepeta Clinopodium vulgare Lamium amplexicaule Lavandula stoechas Marrubium vulgare Mentha aquatica Mentha longifolia Micromeria graeca Micromeria juliana Ocimum basilicum ‡ Origanum onites Origanum vulgare Phlomis cretica • Phlomis fruticosa Prasium majus Pseudodictamnus acetabulosus Salvia fruticosa Salvia verbenaca Satureja thymbra

Spanish Broom Narrow-leaved Clover

Beech Family Sweet Chestnut Kermes Oak Hungarian Oak Holm Oak Valonia Oak Downy Oak

### **Geranium Family**

Common Stork's-bill Dove's-foot Crane's-bill Little Robin Herb Robert

### St John's-wort Family

Crowberry-leaved St John's-wort Perforate St John's-wort Wavy-leaved St John's-wort

Walnut Family Walnut

### **Dead-nettle Family**

Alpine Calamint Lesser Calamint Wild Basil Henbit Dead-nettle French I avender White Horehound Water Mint Horse Mint Greek Savory Julian Savory Basil White Marjoram Marjoram Cretan Sage Jerusalem Sage White Hedge-nettle Greek Horehound Greek Sage Wild Clary Thyme-leaved Savory Common. Roadsides Frequent

Notes

Taygetos Common Occasional Common Locally common Common

Waste places Frequent Common Damp shady places

Frequent Occasional Rocky places Mystras and Parori gorge

Cultivated

Mount Menalo Common Shady places Common Locally common Waste places Damp places Ditches Rocky places Rocky places Cultivated Monemvasia Frequent Frequent Common Widespread Rocky places Common Common Rocky places

### Latin name Common name Notes • = endemic or near endemic to the Peloponnese and neighbouring islands, including Crete, ‡ = naturalised or cultivated Scutellaria rupestris A Skullcap Parori Stachys candida A Woundwort Stachys spreitzenhoferi subsp. virella • A Woundwort Monemvasia Teucrium capitatum Felty Germander Common Teucrium divaricatum subsp. divaricatum Spreading Germander Frequent Thymbra capitata Mediterranean Thyme Common Vitex agnus-castus Chaste Tree Linaceae Flax Family Linum austriacum A Flax Loosestrife Family Lythraceae Ditches Lythrum salicaria Purple Loosestrife Cultivated Punica granatum ‡ Pomegranate Malvaceae **Mallow Family** Alcea biennis Eastern Hollyhock Frequent Hibiscus rosa-sinensis ‡ Cultivated Hibiscus Malva arborea Coastal Tree-mallow Malva sylvestris **Common Mallow** Common Malva unguiculata Bryony-leaved Tree-mallow Frequent Meliaceae **Mahogany Family** Melia azedarach ‡ Persian Lilac Cultivated Moraceae **Mulberry Family** Ficus carica Fig Common Morus alba ‡ White Mulberry Cultivated Myrtaceae Myrtle Family Eucayptus camaldulensis ‡ River Red Gum Cultivated Melaleuca citrina ‡ Crimson Bottlebrush Cultivated Myrtus communis Common Myrtle Nyctaginaceae **Bougainvillea Family** Bougainvillea x buttiana ‡ Bougainvillea Cultivated

Oleaceae Olea europaea Fraxinus ornus Phillyrea latifolia

Orobanchaceae Odontites linkii Odontites verna

Oxalidaceae

Ash Family Wild Olive Manna Ash Mock Privet

**Broomrape Family** A yellow Odontites Red Bartsia

Wood-sorrel Family

Parori and Mystras Frequent. Riverbeds

Mount Menalo

Occasional. Maquis

Frequent Widespread Frequent in maquis

Mount Menalo Occasional

Latin name	Common nome	Notoo
<ul> <li>Latin name</li> <li>= endemic or near endemic to the Peloponnese</li> </ul>	Common name e and neighbouring islands, including	Notes Crete.
‡ = naturalised or cultivated	5 5 7 5	- ,
Oxalis corniculata	Procumbent Yellow Sorrel	Occasional
Oxalis pes-caprae ‡	Bermuda Buttercup	Common weed
Papaveraceae	Poppy Family	
Glaucium flavum	Yellow Horned-poppy	Coastal habitats
Phytolaccaceae	Pokeweed Family	
Phytolacca americana ‡	American Pokeweed	Waste areas
Pittosporaceae	Pittosporum Family	
Pittosporum tobira ‡		Cultivated
Plantaginaceae	Plantain Family	
Cymbalaria microcalyx subsp. alba •		Mystras and Parori
Cymbalaria muralis ‡	Ivy-leaved Toadflax	Occasional on walls
- Digitalis laevigata	Greek Foxglove	Taygetos
Globularia alypum	Shrubby Globularia	North of Lambokambos
Plantago coronopus	Stag's-horn Plantain	Waste areas near coast
Veronica beccabunga	Brooklime	Wet places
Veronica cymbalaria	White Speedwell	Waste places
Veronica persica ‡	Common Field Speedwell	Common
Platanaceae	Plane Family	
Platanus orientalis	Oriental Plane	Common
Plumbaginaceae	Thrift Family	
Limonium vulgare	Common Sea-lavender	Coastal
Plumbago europaea	European Plumbago	Mystras
Polygalaceae	Milkwort Family	
Polygala monspeliaca	Mediterranean Milkwort	Frequent
Polygala myrtifolia ‡	Myrtle-leaved Milkwort	Cultivated
Polygala venulosa	Eastern Milkwort	Frequent
r olygala venalosa		riequein
Polygonaceae	Dock Family	
Polygonum aviculare	Knotgrass	Waste places
Polygonum equisetiforme	Horsetail Knotgrass	Waste places
Polygonum maritimum	Sea Knotgrass	Coasts
Rumex bucephalophorus	Bull's Head Dock	Common
Portulacaceae	Purslane Family	<b>_</b>
Portulaca oleracea	Purslane	Common. Waste areas
Primulaceae	Primrose Family	
		0

Greek Sowbread

Ivy-leaved Sowbread

Common Common in lowland areas Common in mountains

Cyclamen graecum subsp. graecum

Cyclamen hederifolium subsp. crassifolium •

Cyclamen hederifolium subsp. hederifolium

### Common name

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Cyclamen rhodium subsp. peloponnesiacum •

Lysimachia arvensis

Primula vulgaris Samolus valerandi

### Ranunculaceae

Clematis cirrhosa Clematis flammula Clematis vitalba Consolida ajacis Ficaria verna subsp. chrysocephalus

### Rhamnaceae

Rhamnus lycioides subsp. graeca

### Rosaceae

Agrimonia eupatorium Crataegus monogyna Cydonia oblonga ‡ Eriobotrya japonica ‡ Prunus avium Prunus amygdalus ‡ Prunus spinosa Pyracantha coccinea ‡ Pyrus spinosa Rosa canina Rosa sempervirens Rubus ulmifolius Sanguisorba minor Sarcopoterium spinosum

### Rubiaceae

Galium rotundifolium Plocama calabrica Rubia peregrina

### Rutaceae Citrus x limon ‡

Citrus x iimon ‡ Citrus x aurantium ‡ Ruta chalepensis

**Salicaceae** Populus alba Populus nigra ‡

### Santalaceae

Scarlet Pimpernel

Primrose Brookweed

**Buttercup Family** Virgin's Bower Fragrant Clematis Old Man's Beard A Larkspur A Lesser Celendine

## **Buckthorn Family**

A Buckthorn

Rose Family

Hemp Agrimony Hawthorn Quince Japanese Loquat Wild Cherry Almond Blackthorn Firethorn Wild Pear Dog Rose Evergreen Rose A Bramble Salad Burnet Thorny Burnet

**Bedstraw Family** 

Round-leaved Bedstraw Stinking Madder Wild Madder

Rue Family Lemon Orange Fringed Rue

Willow Family White Poplar Black Poplar

### Bastard-toadflax Family

Common. Spring flowering Frequent Taygetos. Common in damp areas Parori fountain

Common Coastal areas Common Frequent Common

Notes

Common

Occasional Common Cultivated Forests Cultivated Frequent Cultivated Common Frequent Common Common Common

Shady forests Local in mountains Shady places

Cultivated Cultivated Parori

Common. Damp habitats Cultivated Latin name Common name Notes • = endemic or near endemic to the Peloponnese and neighbouring islands, including Crete, ‡ = naturalised or cultivated Osyris Osyris alba Locally common Viscum album subsp. abietis Mistletoe Common on Abies Sapindaceae **Maple Family** Montpellier Maple Acer monspessulanum Frequent Acer sempervirens Cretan Maple Common Saxifragaceae Saxifrage Family Saxifraga rotundifolia subsp. chrysospleniifolia Chrysosplenium-leaved Saxifrage Shaded rocks. Taygetos Scrophulariaceae **Figwort Family** Scrophularia canina subsp. bicolor French Figwort Frequent Scrophularia heterophylla Cliffs Scrophularia lucida Shining Figwort Frequent Scrophularia peregrina Nettle-leaved Figwort Occasional Verbascum macrurum Common Verbascum sinuatum Common Wavy-leaved Mullein Simaroubaceae **Tree-of-heaven Family** Tree-of-heaven Ailanthus altissima ‡ Naturalised and invasive Solanaceae Nightshade Family Datura stramonium ‡ Thornapple Waste ground Hyoscyamus albus White Henbane Mystras and Parori Mandragora autumnalis Mandrake Frequent Nicotiana glauca ‡ Shrubby Tobacco Waste areas and roadsides Solanum nigrum Black Nightshade Frequent Solanum villosum Hairy Nightshade Occasional Withania somnifera ‡ Withania Occasional. Waste places Styracaceae Storax Family Styrax officinalis Storax Occasional in woods Tamaricaceae **Tamarisk Family** Tamarix parviflora Small-flowered Tamarisk Coast **Mezereon Family** Thymelaeaceae Daphne oleoides **Olive-leaved Daphne** Mount Menalo Thymelaea hirsuta Hairy Thymelaea Rocky places near the coast Thymelaea tartonraira subsp. tartonraira North of Lambokambos Ulmaceae Elm Family Small-leaved Elm Ulmus minor Frequent

**Nettle Family** 

Nettle

Pellitory-of-the-wall

Urticaceae Parietaria judaica Urtica dioica

Common

Widespread

Latin name	Common name	Notes
<ul> <li>endemic or near endemic to the Peloponnes</li> <li>anaturalised or cultivated</li> </ul>	se and neighbouring islands, including	J Creie,
Urtica urens	Small Nettle	Common
Verbenaceae	Vervain Family	
Lantana camara ‡	Lantana	Cultivated
Verbena officinalis	Vervain	Common
Viburnaceae	Viburnum Family	
Sambucus nigra	Elder	Parori
Viburnum tinus	Laurustinus	Parori
Violaceae	Violet Family	
Viola graeca	Greek Violet	Mount Menalo
Vitaceae	Vine Family	
Vitis vinifera	Wild Vine	Occasional
Zygophyllaceae	Caltrop Family	
Tribulus terrestris	Maltese Cross	Waste places
MONOCOTYLEDONS		
Amaryllidaceae	Daffodil Family	
Allium ampeloprasum	Broad-leaved Wild Leek	Monemvasia, Gythio
Allium callimischon subsp. callimischon		Locally common
Allium chamaespathum		Stony places
Galanthus reginae-olgae	Queen Olga's Snowdrop	Taygetos
Narcissus obsoletus	Small Pheasant's-eye	Locally common
Pancratium maritimum	Sea Daffodil	Sand dunes
Sternbergia lutea	Common Sternbergia	Locally common
Araceae	Lords-and-Ladies Family	
Arisarum vulgare	Friar's Cowl	Common
Arum italicum	Italian Lords and Ladies	Locally common
Biarum tenuifolium	Narrow-leaved Biarum	Locally common
Asparagaceae	Asparagus Family	
Agave americana ‡	Centuryplant	Cultivated and naturalised
Asparagus acutifolius	Mediterranean Wild Asparagus	Occasional
Asparagus aphyllus subsp. orientalis	Leafless Asparagus	Frequent
Drimia numidica	Sea Squill	Locally common
Muscari commutatum	A Grape Hyacinth	Gythio, Mystras
Muscari comosum	Tassel Hyacinth	Locally common
Ornithogalum montanum	A Star of Bethlehem	Mount Menalo
Ornithogalum sp.	A Star of Bethlehem	Mystras
Prospero autumnale	Autumn Squill	Common
Ruscus aculeatus	Butcher's-broom	Shady places

Latin name	Common name	Notes
<ul> <li>= endemic or near endemic to the Peloponnese</li> <li>= naturalised or cultivated</li> </ul>	e and neighbouring islands, including	Crete,
Asphodelaceae	Asphodel Family	
Asphodeline lutea	Yellow Asphodel	Locally common
Asphodelus fistulosus	Hollow-stemmed Asphodel	Occasional
Asphodelus ramosus	Branched Asphodel	Common
Colchicaceae	Meadow Saffron Family	
Colchicum parlatoris •		Local
Colchicum zahnii •		Local
Cymodoceaceae	Manatee-grass Family	
Cymodocea nodosa	Little Neptune-grass	Sub-marine
Cyperaceae	Sedge Family	
Scirpoides holoschoenus	Round-headed Clubrush	Sand dunes. Gythio
Dioscoreaceae	Yam Family	
Dioscorea communis	Black Bryony	Frequent
Iridaceae	Iris Family	
Crocus boryi		Widespread in south
Crocus goulimyi subsp. goulimyi •		Locally common
Crocus hadriaticus subsp. hadriaticus		Locally common
Crocus melantherus •		Locally common
Crocus niveus •		Locally common
Iris tuberosa	Snake's-head Iris	Widespread
Iris unguicularis subsp. angustifolia	Algerian Iris	Locally common
Juncaceae	Rush Family	
Juncus acutus	Sharp Rush	Sandy places
Juncus effusus	Soft Rush	Damp habitats
Juncus inflexus	Hard Rush	Coastal salmarsh
Liliaceae	Lily Family	
Lilium candidum	Madonna Lily	Parori gorge
Orchidaceae	Orchid Family	
Spiranthes spiralis	Autumn Lady's-tresses	Kranae
Poaceae	Grass Family	
Aegilops neglecta	Three-awned Goat-grass	Occasional
Arundo donax ‡	Giant Reed	Common
Avena sterilis	Winter Wild Oat	Waste areas
Brachypodium sylvaticum	False Brome	Common
Briza maxima	Great Quaking-grass	Frequent
Calamagrostis arenaria subsp. australis	Marram Grass	Sand dunes
Catapodium rigidum	Fern-grass	Rocky places
Cynodon dactylon	Bermuda Grass	Waste places

Notes

### Latin name

Common name

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‡ = naturalised or cultivated		
Cynosurus echinatus	Rough Dog's-tail	Grassland
Dactylis glomerata	Cock's-foot	Frequent
Hordeum murinum	Wall Barley	Waste places
Lagurus ovatus	Hare's-tail	Common
Lamarckia aurea	Golden Dog's-tail	Common
Melica ciliata	Ciliate Melick	Occasional
Melica uniflora	One-flowered Melick	Forests
Oloptum miliaceum	Smilo Grass	Dry Places
Phragmites australis	Common Reed	Common. Wet areas
Setaria pumila	Yellow Bristle-grass	Frequent
Setaria verticillata	Rough Bristle-grass	Occasional
Setaria viridis	Green Bristle-grass	Occasional
Stipa pennata	Needle Grass	Common
Posidoniaceae	Neptune Grass Family	
Posidonia oceanica	Neptune Grass	Sub-marine
Smilacaceae	Smilax Family	
Smilax aspera	Smilax	Common
Typhaceae	Reedmace Family	
Typha domingensis	Southern Reedmace	Ditches
Zosteraceae	Eel-grass Family	
Zostera marina	Eel-grass	Sub-marine

# Birds (H = Heard only)

				Octo	ber - No	ovembe	r 2024	October - November 2024								
Common name	Latin name	25	26	27	28	29	30	31	1							
Feral Pigeon	Columba livia	$\checkmark$	$\checkmark$													
Eurasian Collared Dove	Streptopelia decaocto	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$		$\checkmark$							
Yellow-legged Gull	Larus michahellis	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$		$\checkmark$							
Western Cattle Egret	Ardea albus					$\checkmark$										
Eurasian Sparrowhawk	Accipiter nisus		$\checkmark$													
Common Buzzard	Buteo buteo		$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$								
Common Kingfisher	Alcedo atthis				$\checkmark$		$\checkmark$									
Common Kestrel	Falco tinnunculus						$\checkmark$		$\checkmark$							
Eleonora's Falcon	Falco eleonorae			$\checkmark$												
Eurasian Jay	Garrulus glandarius		$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$									
Common Magpie	Pica pica	$\checkmark$	$\checkmark$	$\checkmark$		$\checkmark$	$\checkmark$		$\checkmark$							
Hooded Crow	Corvus cornix	$\checkmark$	$\checkmark$													
Northern Raven	Corvus corax		$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	•									
Eurasian Blue Tit	Cyanistes caeruleus		$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$								
Great Tit	Parus major		$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$								
Crested Lark	Galerida cristata						$\checkmark$									
Eurasian Crag Martin	Ptyonoprogne rupestris						$\checkmark$	$\checkmark$								
Common House Martin	Delichon urbicum						$\checkmark$									

Common name		October - November 2024									
	Latin name	25	26	27	28	29	30	31	1		
Eurasian Blackcap	Sylvia atricapilla			$\checkmark$				$\checkmark$			
Sardinian Warbler	Curruca melanocephala	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$			
Eurasian Wren	Troglodytes troglodytes			$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$			
Eurasian Nuthatch	Sitta europaea			Н	Н						
Western Rock Nuthatch	Sitta neumayer		$\checkmark$			$\checkmark$	$\checkmark$				
Common Starling	Sturnus vulgaris		$\checkmark$		$\checkmark$	$\checkmark$			$\checkmark$		
Common Blackbird	Turdus merula		$\checkmark$								
Song Thrush	Turdus philomelos					$\checkmark$	$\checkmark$				
Spotted Flycatcher	Muscicapa striata						Н				
European Robin	Erithacus rubecula		$\checkmark$								
Black Redstart	Phoenicurus ochruros	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$			
Blue Rock Thrush	Monticola solitarius		$\checkmark$		$\checkmark$	$\checkmark$					
European Stonechat	Saxicola torquata		$\checkmark$			$\checkmark$	$\checkmark$		$\checkmark$		
House Sparrow	Passer domesticus	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$			
Dunnock	Prunella modularis		$\checkmark$								
Grey Wagtail	Motacilla cinerea		$\checkmark$			$\checkmark$	$\checkmark$				
White Wagtail	Motacilla alba	$\checkmark$	$\checkmark$		$\checkmark$	$\checkmark$	$\checkmark$		$\checkmark$		
Common Chaffinch	Fringilla coelebs		$\checkmark$								
European Greenfinch	Chloris chloris		$\checkmark$								
European Goldfinch	Carduelis carduelis		$\checkmark$			$\checkmark$	$\checkmark$		$\checkmark$		
Cirl Bunting	Emberiza cirlus			Н		$\checkmark$					

# Other vertebrates

		October - November 2024									
Common name	Latin name	25	26	27	28	29	30	31	1		
D = Dead, E = Evidence											
Mammals											
Eastern Hedgehog	Erinaceus concolor				D		D				
Beech Marten	Martes foina			E		E	E				
Mole	Talpa europaea		E								
Wild Boar	Sus scrofa			E	E						
Reptiles											
Peloponnese Wall Lizard	Podarcis peloponnesiacus			$\checkmark$		$\checkmark$	$\checkmark$	$\checkmark$			
Limbless Skink	Ophiomorus punctatissimus						$\checkmark$				
Amphibians											
Balkan Stream Frog	Rana graeca					$\checkmark$					

### Invertebrates

Common name		October - November 2024									
	Latin name	25	26	27	28	29	30	31	1		
L = Larva, E = Evidence											
Butterflies											
	Papilionidae										
Swallowtail	Papilio machaon			L				✓			
	Hesperiidae										

•					1	ovembe			-
Common name	Latin name	25	26	27	28	29	30	31	1
L = Larva, E = Evidence									
Pigmy Skipper	Gegenes pumilio			✓					
Mallow Skipper	Carcharodus alceae			✓		✓			
	Pieridae								
Cleopatra	Gonepteryx cleopatra			✓		✓			
Clouded Yellow	Colias crocea		✓	✓			✓	✓	
Large White	Pieris brassicae		✓	✓					
	Lycaenidae								
Small Copper	Lycaena phlaeas		✓	✓				✓	✓
Lang's Short-tailed Blue	Leptotes pirithous		✓	✓		✓	✓		
Long-tailed Blue	Lampides boeticus			✓		✓			
Common Blue	Polyommatus icarus			✓	✓	✓			✓
	Nymphalidae								
Red Admiral	Vanessa atalanta			✓			✓		
Southern White Admiral	Limenitis reducta			✓					
Plain Tiger	Danaus chrysippus			✓	✓		✓		
Small Heath	Coenonympha pamphilus			✓		✓			
Large Wall Brown	Lasiommata maera			•		•		✓	
Wall Brown	Lasiommata megera	-	✓	✓		✓	✓		
Moths									
Hummingbird Hawkmoth	Macroglossum stellatarum	✓	✓	✓		✓		✓	
Spurge Hawkmoth (larva)	Hyles euphorbiae	_	L						
Pine Processionary Moth	Thaumetopoea pityocampa		E						
(larva)	maametepeea phyeeampa								
Crimson Speckled	Utetheisa pulchella					✓	✓		
	Denticera divisella		L			✓			
	Hodebertia testalis	✓	•						
	Spolodea recrvalis		•	✓	✓	✓	✓		
Olive-tree Pearl	Palpita vitrealis		•				✓		
Rush Veneer	Nomophila noctuella		•		✓				
Marigold Shark	Cucullia calendulae	✓	•						
Vine's Rustic	Hoplodrina ambigua	✓	•						
Small Mottled Willow	Spodoptera exigua	✓	•						
Feathered Brindle	Aporophylla australis	<ul> <li>✓</li> </ul>	•						
	Polymixis serpentina	<ul> <li>✓</li> </ul>	•						
Square-spot Rustic	Xestia xanthographa		•				✓		
Hoary Footman	Eilema caniola	✓	•						
,	Dysauxes famula	✓	•						
	Acalyptris platani		L						
	Psyche casta		L			L		L	
	Acanthopsyche atra		•	L					L
	Choreutis nemorana		•	-					L
	Gymnancyla canella		•		L				
					-				
Grasshoppers and Mantids									
Blue Band-winged Grasshopper	Oedipoda caerulescens		~	✓					
Red Band-winged Grasshopper	Oedipoda germanica			✓					
House Cricket	Acheta domesticus		✓	✓					
Praying Mantis	Mantis religiosa		E						

		October - November 2024									
Common name	Latin name	25	26	27	28	29	30	31	1		
L = Larva, E = Evidence											
Other Insects											
Italian Shield Bug	Gaphrosma italica			✓							
Fire Bug	Pyrrhocoris apterus		✓	✓		✓	✓				
Fire Bug	Spilostethus pandurus		✓		•	•			✓		
Rose Chafer	Cetonia aurata		✓								
Honey Bee	Apis mellifera		✓	✓	✓	✓		✓	✓		