# Spain's Picos de Europa Mountains

# Naturetrek Tour Report

9th - 16th June 2022

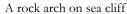




Dipper

Chamois







Egyptian Vulture

Tour report and images by Pablo Perez



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Tour participants: Pablo Perez (Leader) with seven Naturetrek clients.

## Day 1 Thursday 9th June

London Santander Cobijeru Casaño Arenas

Luckily the flight from England arrived punctually in Santander and that allowed us to take advantage of the fantastic sunny day to enjoy it to the fullest. The first stop was in Unquera to have a snack and taste the famous and typical ties (a type of pastry snack).

Refreshed, we continued to the beach of Cobijeru, in Asturias where we saw the typical houses of the "Indianos" of the coast. We entered the fantastic landscape that offers the coastal countryside of the Cantabrian Sea, to know one of the wonders of geomorphology, an inland beach with a spectacular arch of rock on the steep coastal cliffs of the Atlantic Ocean that leaves us open-mouthed.

We were able to learn about some of the most relevant maritime plants such as sea plantain and sea fennel and their properties. In addition, we were happy to observe a pair of Shags flying over the ocean and our first Yellow-legged Gull of the trip.

We continued the circular walk through a spectacular coastal meadow area to delight in the song and the sight of a Melodious Warbler singing high in the bush, before returning to the car to continue our journey to the Hotel Torrecerredo in Arenas de Cabrales, heart of the Picos de Europa in Asturias.

The afternoon was sunny, but the group were eager to explore nature so after three o'clock in the afternoon we entered the nearby Casaño River after walking through the picturesque and pretty village of La Molina. We discovered the deep canyon of the river and walked along its banks under the shade until we reached a field under some old chestnut trees, where we could look for birds on the wall in front of us, while we enjoyed the nearby refreshing river of crystal-clear water.

We were able to see a friendly Grey Wagtail and a nice Iberian Chiffchaff, as well as our target bird of the day, the Blackbird, in an unsurpassed environment with crystal clear waters. Pablo commented on the differences in the appearance of the Dipper in the UK and Spain and we also talked about the other aquatic species that share the habitat of the environment such as the endangered Gold-striped Salamander and the Pyrenean Desman. We were also able to see for ourselves the great number of surprising creatures in the form of macroinvertebrates that live under the stones and which also feed the native Brown Trout that also inhabits this fantastic river.

Of course, it was a long day, but very well spent, and we were also able to enjoy the impressive terrace offered by the excellent Torrecerredo hotel, with its friendly staff and its fantastic homemade dinner.

# Day 2 Friday 10th June

#### Lakes of Covadonga

To avoid access problems, we left the hotel at seven in the morning and arrived at the Lagos de Covadonga about an hour later, imagining the great effort of the cyclists arriving at the end of the stage in the Tour of Spain.

Of course, the views of the Western massif, Cornión with Santa Maria de Enol with snow still in the distance reflecting on the Ercina lake are fantastic. We took good pictures and began to walk along the right bank to see some of the shepherds' sheepfolds that we found, learn about the history of traditional livestock used and the famous Gamoneu cheese that is made in the lakes.

Along the way we saw some common waterfowl and a fabulous group of Red-billed Choughs. Pablo also commented on the interest of the autochthonous breeds of cattle such as the Asturian mountain cows that we found along the way. We also met the endemic heather plant called Irish heath and the white Aconite.

To know the aspect of the current mountains we were transported to the past to the time of the glaciers that eroded its valleys and the important relationship of the limestone and the phenomenon of erosion and the generated karst. We discover the meaning of a Polje to continue along the road until we came across a friendly Western Bonelli's Warbler singing on an ancient beech tree.

Already in the pastoral countryside we met the shepherds' hermitage, where a festival is celebrated in summer and we could surprisingly enjoy the sight of our first Wheatear and Water Pipit singing next to a powerful bull, which left us amazed with its strength. However, the greatest strength was shown by some cows that fought strongly in our proximity.

Progressively we arrived at Lake Enol, where we walked along its shore to an imposing hill where we could enjoy breathtaking views over both lakes. We continued down to a typical shepherds' restaurant, where we could enjoy the typical food of this Asturian livestock area.

As we walked fairly quickly,we were in good time so we took the opportunity to stop on the way down to have a nice walk through some pastoral meadows where we had some good observations of several pairs of Cirl Bunting and Wren. Continuing along the pastoral path we reached a secret place known to Pablo to observe one of the most glamorous birds of the Picos de Europa, the Black Woodpecker. An immense woodpecker that surprised us with its solid flight and its pale beak in comparison with its dark black plumage.

We continued descending a little further to stop at the Mirador de la Reina where we were delighted with fabulous views of the Cuera mountain range in the background and the presence of two impressive adult Egyptian Vultures and numerous Griffon Vultures flying nearby.

Once in Covadonga, we enjoyed a well-deserved coffee while contemplating the famous basilica and the cave that we later visited. We met the important statue figure of King Don Pelayo and the Santona of Asturias before returning to the hotel after an impressive day.

## Day 3

## Saturday 11th June

Poncebos, Bulnes, Arenas de Cabrales

In the morning the fog was dense, so we gave up our attempt to approach the Vega de Sotres and chose a destination lower down and protected from the inclemency. So, we started walking the old road that linked Poncebos with the isolated village of Bulnes. During the ascent we could see a nice Blackbird and the endemic

Digitales parbiflora, exclusive to the Cantabrian Mountains as well as the Teucrion pyrenaicum, also exclusive of the mountain range and in this case also of the Pyrenees.

The truth is that it is hard to imagine the ancient inhabitants of Bulnes walking this vertiginous path every day, in front of such huge vertical limestone walls.

After our effort under the threatening clouds, we reached Bulnes, just in time to comfortably enjoy our well-deserved refreshment and snack by the river before returning to the van, this time using the famous funicular for the descent.

We arrived at the hotel and after a short rest, at three o'clock in the afternoon we set off on foot to walk through the nearby countryside of the village. To our surprise, we were able to watch closely how two elegant Egyptian Vultures landed in the fields near some cows, to look for the excrements full of proteins that they would transport to their nests so that the chicks, hungry for food, could feed on them. Just as hungry were other family groups of Great Tit and Stonechats that delighted us along the way. Pablo said that this bush habitat was ideal for the Red-backed Shrike, and surprisingly minutes later we were able to enjoy the presence of several pairs, thus proving an interesting lifer for several of the participants, as well as the impressive Honey Buzzard that flew overhead at that very moment. The truth is that the countryside near the hotel is full of life as we could see.

As well as the birds we also enjoyed some mammals, like the agile Stoat that we saw scurrying down the road nearby, just before we heard a Great Spotted Woodpecker that we desperately tried to look for minutes, but we had to settle for only being able to hear it.

Once in the village we enjoyed the lively atmosphere of the famous mountain race, La Travesona, with an impressive hardness of 74 km long and with a minimum time of 11 hours. It was really scary to think of such a challenge in the Picos de Europa.

The visitors were able to enjoy some free time in the village before doing the checklist at seven o'clock, and once again enjoy the excellent homemade dinner at the Hotel Torrecerredo.

Day 4 Sunday 12th June

Winter areas of Vanu, Poo de Cabrales, Arenas de Cabrales

The weather forecast looked bleak so we decided to take a route close to the valley floor near the hotel without the need to use the vehicle. We started to climb through an old road through a mixed forest with huge chestnut trees to the old shepherds' village, the Invernales de Vanu (an area with shelters for wintering cattle.

Then we continued along the old road that connected the villages of Poo and Arenas de Cabrales, to a small watering place where we saw several specimens of Palmate Newt. As we left the beautiful mixed forest and began to approach the vicinity of the village, we stopped to observe some beautiful butterflies, the Marbled White, when suddenly Pablo heard a sound that made him hesitate and we stopped to listen on a poplar tree overhanging the valley floor in front. Suddenly our suspicions were correct and several of us could see how at

least two Golden Orioles were singing and flying in the distance high up in the treetops. For Pablo it is a really impressive sighting as it is not at all common to find Golden Orioles breeding in the Picos de Europa.

With the intention of seeing them again, we decided to have a snack sitting there, watching the horizon, when suddenly, also totally unexpectedly, one of the group, Susan, spotted a large Wild Boar running down the mountain on the fields. It seems to have been spooked by a dog. Really happy with the observations we continued to the village of Poo, where we had a coffee, and also just in front we could visit and buy cheese in one of the cheese factories Los Puertos of the denomination of origin, Cabrales cheese. Very kindly Ana showed us live how the famous cheese is made, and we were also able to buy a fragrant heather honey, also homemade and from nearby.

Happy with our day we skirted the Palacio de Cernura to continue down to Arenas, when surprisingly Pablo was able to observe a young water snake in a nearby stream. Soon after, the whole group was able to observe a male Common Redstart in nuptial plumage, a bird certainly beautiful and rare in these latitudes.

When we arrived in Arenas, just across the bridge on the way back we could see a young Blackbird learning to feed on the river bank.

When we were almost at the hotel, and we thought we had finished the interesting day, we were again visited by the pair of Egyptian Vultures that nest nearby, and surprisingly we were delighted with the fantastic flight of an elegant and fast Hobby.

After dinner we decided to go at dusk to contemplate the rising of the full moon while we tried unsuccessfully to listen to the Tawny Owl, which we could only hear answering in the distance.

Day 5 Monday 13th June

Santa Maria de Lebeña – La Viorna Espinama

In the morning with a rather cloudy day, we left Asturias to approach Cantabria, specifically in the valley of Liebana. We went up the Deba River, through the gorge of La Hermida to the interesting Romanesque church of Mudejar Art, Santa Maria de Lebeña. This time we were lucky and it was open so we could check its beautiful polychrome altarpiece. There we could see the rocky majesty of Cueto Agero where the Griffon Vultures nest. While watching them some of us briefly saw a Common Kestrel and a desired adult Golden Eagle flying for a short while before disappearing behind the mountains.

We continued our road trip to Potes, where we had a coffee to regain strength before heading to our next destination, the Cruz de La Viorna. After parking the vehicle in Maredes, we were finally able to locate and visualize a Great Spotted Woodpecker for a few seconds. The climb through the oak forest with a substrate of conglomerate is far from the wettest landscape we had had to date. Once at the top of the mountain, we could enjoy spectacular views of the eastern massif, Andara de los Picos de Europa with Potes at our feet. Enjoying the sandwich under the top of the cross we could appreciate the difference between the two most outstanding butterflies of the trip, the swallowtails.

When we were already returning to the car on the circular route, we were surprised to find a beautiful young specimen of Bearded Vulture, flying in circles above us, to suddenly interact with a Booted Eagle, certainly a spectacle at altitude.

### Day 6

## **Tuesday 14th June**

Espinama, Fountain of Espinama

To avoid long queues in the morning we decide to take a cab that picks us up at the door of the hotel in Espinama to go up to Aliva, but during the climb we could see one of the target species of the day, as for a few brief moments an adult male Red-backed Shrike praised us with his presence.

Once at the Hotel de Aliva we were quickly surprised by a good number of interesting birds such as the Snowfinch, the Alpine Chough and even the Water Pipit performing its nuptial dance.

As we climbed, we could understand the geomorphological values of the Picos de Europa and understand the activity of the ancient glaciers in the valley. We could also learn about the different livestock uses of the region and the relevance of the native breed Tudanca cows.

As we reached the Chalet Real we approached some promontories to look for more birds, but were surprised to see a solitary Fox, scampering through the snow and a young Cantabrian Chamois. The truth is that the views of the surroundings were really beautiful and it looked like an alpine garden with excellent specimens of Gentiana and Moss Campion, as well as a beautiful Large Tortoiseshell butterfly.

We continued climbing and we could see several Egyptian Vultures and Buzzards along with Griffon Vultures climbing in the thermals, while we approached the great rocky mass of Peña Vieja, in the heart of the Central Massif of Picos de Europa, the Urrieles. We passed it near the needles of Ostoicoechea to approach the Vueltona to look for the elusive Wallcreeper, which this time did not want to flatter us with their presence. So, we continued descending towards the upper station of the cable car, when suddenly we could see another of the most desired alpine birds, an Alpine Accentor, with food in its mouth for its offspring.

From the cable car the views of Liebana are impressive and we decide to go down to the lower cable station to enjoy a well-deserved meal of tasty tapas.

With enough energy after the break, we continued down through a beech forest, until we reached the historic cattle village of Pido, but not before being able to contemplate one of the botanical jewels of the peaks, the Lilium martagon.

We drove through the old village until we cross the Deva River and climb briefly to the Hostal Nevandi in Espinama, where we spend two nights.

## Day 7

## Wednesday 15th June

Brez, Portes, Paradour de Fuente De

In the morning we moved our bags to the Parador de Fuente Dé, where we would spend the last night of the trip. Then we started the day in the beautiful cattle village of Brez from where we would make an interesting circular route through an extensive oak forest at the foot of the Andara massif, the eastern massif of the Picos de Europa.

Shortly after leaving the village, we saw a nest of Spotted Flycatchers that we were able to photograph successfully. Later during the tour, we saw a good specimen of the Comma butterfly and some new birds such as the Coal Tit and a young Cirl Bunting. But the big surprise was the last of the eagles we had yet to see on the trip, a Short-toed Eagle, which showed us its big dark head and long fingers as it circled up the big mountain. Unfortunately, these birds are becoming too scarce.

As we were leaving the forest and arriving at the village, we saw an Egyptian Vulture coming out of a wall near the road, so we approached to see what was happening and there seemed to be a Vulture nest as the two birds were circling above us, but surprisingly there were no chicks in the nest, which was quite disconcerting. Then another sub-adult Egyptian Vulture from last year appeared flying over the area. Just near the supposed nest also nested a Rock Thrush and we saw a female, so we understand that it also nests in the vicinity, along with several Red-billed Choughs.

We already felt like going down to cool off in Potes, as it was a very hot afternoon and we were hungry, so we enjoyed the well-deserved lunch at Casa Cayo, the best place to eat in Potes. After that we were able to walk around the town and do some shopping in the beautiful stores that the capital of Liebana has to offer.

## Day 8

Thursday 16th June

Journey to Santander

With a 10:15am flight from Santander, we set off in good time to arrive at the airport where the tour concluded.

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# **Species lists**

Birds (H = Heard only)

						June	2022			
	Common name	Scientific name	9	10	11	12	13	14	15	16
1	Mallard	Anas platyrhynchos		✓		✓				
2	Shag	Gulosus aristotelsis	✓							
3	Bearded Vulture	Gypaetus barbatus					<b>√</b>			
4	Egyptian Vulture	Neophron percnopterus	✓	✓	✓	✓	✓	✓	✓	✓
5	European Honey Buzzard	Pernis apivorus			✓					
6	Griffon Vulture	Gyps fulvus	✓	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>
7	Short-toed Snake Eagle	Circaetus gallicus								<b>✓</b>
8	Booted Eagle	Hieraaetus pennatus					<b>√</b>			
9	Golden Eagle	Aquila chrysaetos					<b>√</b>			
10	Red Kite	Milvus milvus						<b>√</b>		
11	Black Kite	Milvus migrans		<b>√</b>					<b>√</b>	<b>√</b>
12	Common Buzzard	Buteo buteo		<b>√</b>						
13	Yellow-legged Gull	Larus michahellis	<b>√</b>							
14	Little Grebe	Tachybaptus ruficollis		<b>√</b>						
15	Rock Dove	Columba livia		<b>√</b>						
16	Common Wood Pigeon	Columba palumbus	<b>√</b>		<b>√</b>	<b>√</b>			<b>√</b>	<b>√</b>
17	Eurasian Collared Dove	Streptopelia decaocto			<b>√</b>					
18	Common Cuckoo	Cuculus canorus		<b>√</b>			h		h	
19	Tawny Owl	Strix aluco				h				
20	Common Swift	Apus apus	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>V</b>
21	Eurasian Wryneck	Jynx torquilla							h	
22	Great Spotted Woodpecker	Dendrocopos major			h		<b>√</b>			
23	Black Woodpecker	Dryocopus martius		<b>√</b>						
24	Iberian Green Woodpecker	Picus sharpei	<b>√</b>							
25	Common Kestrel	Falco tinnunculus		<b>√</b>	h	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	
26	Eurasian Hobby	Falco subbuteo			<b>√</b>					
27	Red-backed Shrike	Lanius collurio			<b>√</b>	<b>√</b>	<b>√</b>			
28	Eurasian Golden Oriole	Oriolus oriolus				<b>√</b>				
29	Eurasian Jay	Garrulus glandarius		<b>√</b>		<b>√</b>	<b>√</b>		<b>√</b>	
30	Eurasian Magpie	Pica pica		<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>			<b>√</b>
31	Red-billed Chough	Pyrrhocorax pyrrhocorax		<b>√</b>	√			<b>√</b>	<b>√</b>	
32	Alpine Chough	Pyrrhocorax graculus			-			√		
33	Carrion Crow	Corvus corone	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	•	<b>√</b>	<b>√</b>
34	Northern Raven	Corvus corax		√	•		<b>√</b>	<b>√</b>	√	<b>√</b>
35	Coal Tit	Periparus ater					•	•	√	
36	Eurasian Blue Tit	Cyanistes caeruleus	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>		√	
37	Great Tit	Parus major	<b>√</b>	√	<b>√</b>	√	<b>√</b>		√	
38	Woodlark	Lullula arborea	•	√	•		•			
39	Barn Swallow	Hirundo rustica	<b>√</b>	, v	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>		<b>/</b>
40	Eurasian Crag Martin	Ptyonoprogne rupestris		<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
41	Common House Martin	Delichon urbicum	<b>√</b>	· ·	<b>√</b>	<b>√</b>	•	<b>√</b>		<b>√</b>
42	Long-tailed Tit	Aegithalos caudatus	h		<b>V</b>	<b>'</b>		<b>V</b>		_ v
43	Western Bonelli's Warbler	Phylloscopus bonelli	11	<b>√</b>		<b>√</b>	<b>√</b>		h	
44	Iberian Chiffchaff	Phylloscopus ibericus	<b>√</b>	, v		<b>, v</b>	<b>V</b>		- 11	
45	Melodious Warbler	Hippolais polyglotta	<b>√</b>							

						June	2022			
	Common name	Scientific name	9	10	11	12	13	14	15	16
46	Eurasian Blackcap	Sylvia atricapilla	✓	✓	✓	✓		✓	✓	
47	Garden Warbler	Sylvia borin		h		✓				
48	Common Firecrest	Regulus ignicapilla		<b>√</b>	✓					
49	Eurasian Wren	Troglodytes troglodytes	h	✓	✓	✓			✓	
50	Eurasian Nuthatch	Sitta europaea	h			<b>√</b>	<b>√</b>		<b>√</b>	
51	Short-toed Treecreeper	Certhia brachydactyla							h	
52	Spotless Starling	Sturnus unicolor	✓		<b>√</b>	<b>√</b>				
53	Common Blackbird	Turdus merula	✓	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>		<b>√</b>	<b>√</b>
54	Song Thrush	Turdus philomelos	✓	<b>√</b>	h	<b>√</b>				
55	Spotted Flycatcher	Muscicapa striata					<b>√</b>		<b>√</b>	
56	European Robin	Erithacus rubecula	✓		<b>√</b>	<b>√</b>		<b>√</b>	<b>√</b>	
57	Black Redstart	Phoenicurus ochruros	✓	<b>√</b>						
58	Common Redstart	Phoenicurus phoenicurus					<b>√</b>	✓	<b>√</b>	
59	Common Rock Thrush	Monticola saxatilis							<b>√</b>	<b>√</b>
60	European Stonechat	Saxicola rubicola	✓	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>			
61	Northern Wheatear	Oenanthe oenanthe		<b>√</b>						
62	White-throated Dipper	Cinclus cinclus	✓		<b>√</b>	<b>√</b>				
63	House Sparrow	Passer domesticus	✓	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	✓	<b>√</b>	<b>√</b>
64	White-winged Snowfinch	Montifringilla nivalis						<b>√</b>		
65	Alpine Accentor	Prunella collaris						✓		
66	Dunnock	Prunella modularis		<b>√</b>		<b>√</b>	<b>√</b>			
67	Grey Wagtail	Motacilla cinerea	✓			<b>√</b>				
68	White Wagtail	Motacilla alba		✓	✓		✓		✓	✓
69	Tree Pipit	Anthus trivialis		h			<b>√</b>			
70	Water Pipit	Anthus spinoletta		<b>√</b>				<b>√</b>		
71	Common Chaffinch	Fringilla coelebs	✓	<b>√</b>	<b>√</b>	<b>√</b>		<b>√</b>		
72	European Greenfinch	Chloris chloris	✓			h	✓	✓		
73	Common Linnet	Linaria cannabina		<b>√</b>			<b>√</b>	<b>√</b>	<b>√</b>	
74	European Goldfinch	Carduelis carduelis	✓	<b>√</b>		<b>√</b>				<b>√</b>
75	European Serin	Serinus serinus	✓	<b>√</b>	✓		✓		✓	
76	Yellowhammer	Emberiza citrinella		<b>√</b>						
77	Cirl Bunting	Emberiza cirlus							<b>√</b>	

## Mammals

	Scientific name	June 2022									
Common name		9	10	11	12	13	14	15	16		
Red Fox	Vulpes vulpes						✓				
Wild Boar	Sus scrofa				✓						
Pyrenean Chamois	Rupicapra pyrenaica						✓				
Stoat	Mustela erminea			✓							
Shrew sp	Soricidae sp	✓									

## Butterflies

			June 2022								
	Common name	Scientific name	9	10	11	12	13	14	15	16	
1	Scarce Swallowtail	Iphiclides podalirius					<b>√</b>				
2	Swallowtail	Papilio machaon					✓				
3	Small Skipper	Thymelicus sylvestris							<b>√</b>		
4	Cleopatra	Gonepteryx cleopatra	✓	<b>√</b>	<b>√</b>						

						June	2022	2022				
	Common name	Scientific name	9	10	11	12	13	14	15	16		
5	Brimstone	Gonepteryx rhamni					<b>√</b>					
6	Clouded Yellow	Colias crocea				<b>√</b>						
7	Berger's Clouded Yellow	Colias alfacariensis						<b>√</b>				
8	Large White	Pieris brassicae				<b>√</b>			<b>√</b>			
9	Small White	Pieris rapae	<b>√</b>									
10	Orange-tip	Anthocaris cardemines		<b>√</b>								
11	Wood White	Leptidea sinapis							✓			
12	Black-veined White	Aporia crataegi						<b>√</b>				
13	Purple-shot Copper	Lycaena alciphron					<b>√</b>					
14	Brown Argus	Aricia agestis					<b>√</b>					
15	Holly Blue	Celastrina argiolus						<b>√</b>				
16	Adonis Blue	Polyommatus bellargus					<b>√</b>					
17	Mazarine Blue	Cyaniris semiargus						<b>√</b>				
18	Comma	Polygonia c-album							<b>√</b>			
19	Painted Lady	Vanessa cardui					✓	✓				
20	Red Admiral	Vanessa atalanta					✓					
21	Small Tortoiseshell	Aglais urticae		<b>√</b>		<b>√</b>		<b>√</b>				
22	Peacock	Inachis io	<b>√</b>									
23	Silver-washed Fritillary	Argynnis paphia					✓					
24	Knapweed Fritillary	Melitaea phoebe							<b>√</b>			
25	Spotted Fritillary	Melitaea didyma					<b>√</b>					
26	Heath Fritillary	Melitaea athalia							<b>√</b>			
27	Marsh Fritillary	Euphydryas aurinia		<b>√</b>								
28	Speckled Wood	Pararge aegeria						<b>√</b>				
29	Wall Brown	Lasiommata megera				<b>√</b>						
30	Chapman's Ringlet	Eribia palarica							<b>√</b>			
31	Iberian Marbled White	Melanargia lachesis			<b>√</b>	<b>√</b>	<b>√</b>					
32	Meadow Brown	Maniola jurtina							<b>√</b>			
33	Pearly Heath	Coenonympha arcania							<b>√</b>			

## Moths

		June 2022									
Common name	Scientific name	9	10	11	12	13	14	15	16		
Willow Beauty	Peribatodes rhomboidaria					✓					
Dew Moth	Setina irrorella					<b>√</b>					
Drinker Moth Caterpillar	Euthrix potatoria				<b>√</b>						
Hummingbird Haw Moth	Macroglossum stellatarum							✓			

# Reptiles & Amphibians

Common name	Scientific name	9	10	11	12	13	14	15	16
Wall Lizard	Podarcis muralis	✓				<b>√</b>	<b>√</b>	✓	
Iberian Wall Lizard	Podarcis hispanica	✓							
Iberian Rock Lizard	Lacerta monticola			<b>√</b>					
Green Lizard	Lacerta viridis								
Three-toed Skink	Chalcides chalcides								
Viperine Snake	Natrix maura								
Slow worm	Anguis fragilis								
Palmate Newt	Triturus helveticus				<b>√</b>				
Common Toad	Bufo bufo								

Fire Salamander	Salamandra salamandra					
Grass Snake	Natrix helvetica		✓			

**Plants** 

Scientific Name Common Name

**Ferns** 

Osmunda regalis Royal Fern

Equisetum telmeteia Great Horsetail

Phyllitis scolopendrium Hart's-tongue Fern

Athyrium filix-femina Lady Fern

Dryopteris affinis Scaly Male Fern

Pteridium aquilinum Bracken

**Conifers** 

Betula pendula

Juniperus communis Juniper Taxus baccata Yew

Apiaceae (Umbellifers)Carrot FamilyAstrantia majorMasterwortDaucus carotaWild CarrotEryngium maritimumSea HollyHeracleum sphondyliumHogweed

AquifoliaceaeHolly FamilyIlex aquifoliumHolly

Asclepiadaceae Milkweed Family
Vincetoxicum hirundinaria Swallow-wort

Asteraceae (Compositae)

Achillea millefolium

Bellis perennis

Daisy family

Yarrow

Daisy

Centauria alpestris Knapweed

Betulaceae Birch Family

BoraginaceaeForget-me-not FamilyEchium vulgareViper's BuglossMyosotis alpestrisAlpine Forget-me-not

Brassicaceae (Cruciferae)

Eryimum decumbens

Cabbage/Cress Family

Decumbent Treacle Mustard

Silver Birch

CampanulaceaeBellflower FamilyC. glomerulataClustered BellflowerC patulaSpreading Bellflower

Caprifoliaceae Honeysuckle Family

Lonicera periclymenum Honeysuckle Sambucus nigra Elderflower

Caryophyllacea Pink Family

Scientific Name

Arenaria grandiflora

Lychnis flos-cuculi S. vulgaris

Umbilicus rupestris

Celastraceae

Euonymus europaeus

Cistaceae

Heliathemum nummularian

Clusiaceae (Hypericaceae)

H perforatum

Corylaceae

Corylus avellana

Crassulaceae

Sedum album

S. acre

Disacaceae

Dipsacus fullonum

Knautia arvensis

Ericaceae

Arbutus unedo Calluna vulgaris

Erica cinerea

E. arborea

E. tetralix

E. vagans

Daboecia cantabrica

Vaccinium myrtillus

**Euphorbiaceae** *E. flavicoma* 

Fabaceae (Leguminosae)

Anthyllis vulneraria ssp pyrenaica

Cytisus scoparius

Genista hispanica

Genista legionensis

Hippocrepis comosa

Lotus alpinas

L. corniculatus

Medicago sativa

T pratense

. Vicia cracca

Fagaceae Castenea sativa **Common Name** 

Large-flowered Sandwort

Ragged Robin

Bladder Campion

Wall Pennywort

**Spindle-tree Family** 

Spindle Tree

**Rock-rose family** 

Common Rockrose

St John'-wort Family

Perforate St. John's Wort

**Hazel Family** 

Hazel

**Stonecrop Family** 

White Stonecrop

Biting Stonecrop

**Teasel Family** 

Teasel

Field Scabious

**Heath Family** 

Strawberry Tree

Heather/Ling

Bell Heather

Tree Heather

Cross-leaved Heath

Cornish Heath

St. Dabeoc's Heath

Bilberry

**Spurge Family** 

**Pea Family** 

Kidney Vetch Broom

Spanish Gorse

Horseshoe Vetch

Alpine Birdsfoot Trefoil

Birdsfoot Trefoil

Lucerne

Red Clover

Tufted Vetch

Oak and Beech Family

Sweet Chestnut

Scientific Name

Fagus sylvatica Quercus ilex Q. pyrenaica Q. petraea Q. suber

Gentianaceae

Gentiana occidentalis

**Geraniaceae**G saguineum
G. robertianum

G. pyrenaicum

Globulariaceae

Globularia nudicaulis

G. repens

Labiatae

Teucrium pyrenaicum

Lentibulariaceae

Pinguicula grandiflora

Malvaceae

Malva moschata M. sylvestris

Papaverceae

Chelidonium majus Papaver rhoeas

Plumbaginaceae

Armeria maritima ssp alpina

Polygonaceae

P. viviparum Rumex scuatatus

Ranunculaceae

Aquilegia vulgaris Helleborus foetidus Helleborus viridis Hepatica nobilis

Ranunculus amplexicaulis

R. gramineus

Rosaceae

A. vulgaris Fragaria vesca Potentilla erecta Prunus mahaleb **Common Name** 

Beech Holm Oak Pyrenean Oak Sessile Oak Cork Oak

**Gentian Family** 

Pyrenean Trumpet Gentian

**Geranium Family** 

Bloody Cranesbill Herb Robert

Pyrenean Geranium

**Globularia Family** 

Leafless-stemmed Globularia

Matted Globularia

**Dead-nettle Family** 

Pyrenean Germander

**Butterwort Family** 

Large-flowered Butterwort

**Mallow Family** 

Musk Mallow Common Mallow

Poppy Family

Greater Celandine

Field Poppy

**Thrift Family** 

Mountain Thrift

**Knotweed Family** 

Alpine Bistort

French Sorrel/Rubble Dock

**Buttercup Family** 

Columbine

Stinking Hellebore Green Hellebore

Hepatica

Amplexicaule Buttercup Grass-leaved Buttercup

**Rose Family** 

Lady's-mantle Wild Strawberry Tormentil

St Lucie's Cherry

Scientific Name

Rosa canina Sorbus sp. Common Name Dog Rose

Dog Rose

A Whitebeam

Rubiaceae

Rubia peregrina

**Bedstraw Family** 

Wild Madder

Saxifragaceae

S. rotundifolia S. canaliculata Saxifrage Family

Round-leaved saxifrage

Scrophulariaceae

Digitalis parviflora

D. purpurea Erinus alpina Linaria alpina Rhinanthus minor **Figwort Family** 

(Small Brown Foxglove)

Foxglove
Fairy Foxglove
Alpine Toadflax
Yellow Rattle

Thymelaeaceae

Daphne laureola ssp philippi

**Daphne Family** 

Spurge Laurel

Tiliaceae

T. platyphyllos

**Lime Family** 

Lime

Ulmacea

Ulmus glabra

Elm Family

Wych Elm

Valerianaceae V. montana Valerian Family

Viscaceae

Viscum album

Mistletoe Family Mistletoe

Monocotyledons

Monocotyledons

Liliaceae

Lillium martagon Ruscus aculeatus Martagon Lily Butchers Broom

Orchidaceae

Aceras anthropophorum

D. fuchsia
D. maculate

Gymnadenia conopsea

Ophrys apifera

Man Orchid

Common Spotted Orchid Heath Spotted Orchid Fragrant Orchid Bee Orchid

#### Additional species recorded

Snapdragon
Fragrant Orchid
Ragged Robin
Purple toadflax
Alpine Ladysmantle
Livelong Saxifrage

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Yellow flowered Monkwood

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Sheeps bit

Largeflower pink sorrel

Common bilberry

European Royal Fern

Great Masterwort

Common Spotted orchid

Common Mallow

Swallow wort

Rock Samphire

Sea thrift

Mother of Thyme

Italian eryngo

Yellow Rattle

Common Eyebright

Tufted Vetch

Martagon Lily

Moss Campion

Fairy Foxglove

Alpine Toadflax

Matted Globularia

Field Chickweed

Common Rock rose

Trumped Gentian

Rock Thyme

Sage leaved Rockrose

Alfalfa

Three Birds Toadflax

Brown knapweed

Common Figwort

Spreading Bellflower

Daisy leaved Toadflax

Max Chrysanthemum

Purple Loosestrife

Bloody Crane's bill

Prickly Lettuce

Shining Crane's bill

greater Celandine

White Mullein

Bladder Campion

Common Columbine

Slender Broomrape

Woodcock Orchid

Black Maidenhair Fern

Purple Gromwell

Creeping Gromwell

Fringed Pink

Yellow wort

Ivy Broomrape

Bell Heather

Alpine Thistle

Common Milkwort

Hedgerow Crane's bill

Common Kidney Vetch

Viper's bugloss

Snapdragon

Ragged Robin

Germander Speedwell

Jointed Charlock

Birds foot Trefoil

Cow Parsley