

Croatia & Slovenia – Spring in Istria

Naturetrek Tour Report

2 - 9 May 2019



Glanville Fritillary



Malacosoma franconicum



Mountain Pasque



Squacco Heron

Report and images by Paul Tout & Paul Harmes



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Day 1

Thursday 2nd May

Stansted to Trieste, transfer to Istarske Toplice

The tour participants met with Paul H. at Stansted Airport for the early afternoon Ryanair flight to Trieste in NE Italy. Upon our arrival, just after 5pm and passing through passport control and collecting the bags we met up with Paul T, our local tour leader. Setting off towards Istria we passed through the very attractive historic centre of Trieste and then on along the motorway beyond the city towards Koper-Capodistria, the main port in Slovenia. The area is an ethnic mix with large areas of bi- (and even tri-) lingualism. Taking the road for the centre of Trieste along the *Costiera* we stopped at the *Galleria naturale* for views across the Gulf of Trieste, taking in the Slovenian and Croatian coast of Istria. The Alpine Swifts nesting in their colony on the cliffs beside the tunnel flew above us although further away than Paul T. had hoped.

Passing through the centre of Trieste, we took in the Viennese-style waterfront and main square, the only one in Italy opening onto the sea. On the industrial outskirts of the city, less attractive, we were able to smell the roasting coffee in the air close to the Illy headquarters, arriving at our destination, the Istarske Toplice thermal resort at about 18:30 in time to unpack and brush up and before the first of very nice meal at our regular restaurant, *Dolina*, in the village of Gradinje, close to the hotel. Scops Owls & Nightingales were calling and singing at the hotel on our return.

Day 2

Friday 3rd May

Around the hotel, Nova Vas, Srbani, Mirna River, Tar,

Although not perfect the weather allowed us to orientate ourselves in the area around our hotel which is set between magnificent Karst limestone cliffs and the riparian oak and ash forest of St. Mark which once provided much of the timber for the shipyards in Venice. Now it produces large quantities of truffles for the local restaurants and is being drastically thinned to improve the habitat after years of benign neglect. We saw or heard Raven, Serin, Chaffinch, Blackcap, Nightingale, Greenfinch, Marsh Tit and Wryneck as we skirted the perimeter of the grounds and the forest bordering the River Mirna. Wryneck in particular seem particularly common around the hotel this year with several pairs but Lesser Spotted Woodpecker were inexplicably scarce throughout the week.

Plenty of additions were made to the plant list including Italian Catchfly, Wall Rue, Rustyback and Maidenhair Ferns in the old walls around the site together with Tommasini's Sandwort, a very local endemic that occurs on the south-facing cliffs above the hotel and only two other sites fairly nearby. By now the weather was showing signs of beginning to worsen and it was decided to have lunch under cover at the nearby churchyard at Srbani.

Passing some newly-arrived Bee-eaters on wires beside the road, the first stop however was a marvellous barley field close to Nova Vas. The farmer uses the grain to feed his chickens and as a result doesn't bother with herbicides. We were able to add several arable weed rarities such as Corn Buttercup, Cornflower, Turkish Rocket, Large Venus's Looking-glass, Field Pansy, Wild Radish and Lovage. The area is also first rate for farmland birds and we recorded Black Kite, Sparrowhawk, Turtle Dove and Golden Oriole while the low

intensity farmland supports good numbers of butterflies and we saw Glanville and Marsh Fritillary in spite of the cool weather while the Spindle Trees were covered with the webs of the Spindle Ermine Moth *Yponometa cagnagella*.

After a lunch at the churchyard at Sr bani where we were “treated”! to a Mediterranean Banded Centipede *Scolopendra cingulatus* as well as Marsh Harrier, Serin and Cirl Bunting we were off to some remarkable meadows near Tar-Torre, until recently the property of Ivica Todorić, formerly the richest man in Croatia whose company Agrokor, the largest in the Balkans, collapsed in bankruptcy in 2017 and who was extradited from the UK to Croatia in autumn 2018.

Thin reddish clay soils overlay the solid limestone bedrock, grazed intermittently by horses mules and, as we discovered, a single very large *Boškarin*, a local breed of ox with a huge set of horns. The grasslands are a rich spread of the bright purple-headed cow-wheat *Melampyrum carstiense*, Crimson Clover, Meadow Clary, Dropwort, Dyer’s Greenweed, and Tassel Hyacinth but the main feature were the thousands of Pink Butterfly Orchids *Anacamptis papilionacea*. Here the specimens, in better condition and much larger than those to be found at Prematura, included a couple of very attractive hybrids with the small numbers of Green-winged Orchids *A. morio* present. Both now in the genus *Anacamptis* and clearly closely-related, the Green-winged usually flowers earlier but what was noticeable was that the specimens of *A. morio* growing close to the scattered Prickly Juniper were still flowering vigorously, allowing them to overlap with the first flush of the Pink Butterfly.

One of the first birds we saw was a single Woodchat Shrike. These meadows are one of the only sites for the species in Istria, the tight grazing meaning plenty of prey is visible, although we later saw a second bird about a kilometre away so perhaps they are now spreading?

Had it been sunnier there would have been plenty of butterflies present on the site but we did manage Scarce Swallowtail, Berger’s, Marsh, Glanville and Heath Fritillary and Grizzled Skipper. Other birds seen included Subalpine Warbler. As we left a pair of very tame Common Kestrel were seen close to the road, perhaps migrants.

Returning towards the hotel, we passed up the Mirna River from the coast inland. Birds seen on the lagoon near the mouth of the river included Mute Swan, Grey Heron, Yellow-legged and Black-headed Gull, a Mediterranean Shag of the *desmaresti* subspecies, Little Egret and Common Sandpiper. Moving inland onto freshwater, the area is riddled with escaped Coypu. We had brief views of Red-rumped Swallow, Ashy-headed Yellow Wagtail of the *cinereocapilla* subspecies (on passage) as well as Spanish Sparrow and Zitting Cisticola. The rich roadside vegetation included Yellow Birthwort, Marsh Mallow, Common Reed, Mediterranean Cane, Yellow Flag and Hop.

Day 3

Saturday 4th May

Hrastovlje, Škocjanski zatok, Sečovlje salinas, Mirna valley.

After breakfast at 8am, we met up outside the hotel at 9am, before embarking on our second full day. Our first stop was a cultural one to the small Romanesque church in the Karst at Hrastovlje, world famous for its medieval murals dating back to the time of Columbus and featuring both a ‘Dance of Death’ and inscriptions in the locally-used glagolitic script dating back to the early 15th century. After the visit to the church we moved to

the bird reserve of Škocjanski zatok-Val Stagnon near the port city of Koper-Capodistria. Managed by DOPPS, the Slovenian Birdlife partner, the reserve is semi-urban, not dissimilar to Radipole Lake in Dorset, and split between a freshwater marsh and a large brackish lagoon right beside the main port. The area was saved from complete destruction by a large public campaign and is now an important and well-managed reserve visited by thousands of Slovene schoolchildren each year.

Birds seen included an immature Peregrine Falcon soaring over the reserve, Barn Swallow, Sand Martin, Blackcap, Squacco and Purple Heron, Common Pochard, Cetti's Warbler (yes! seen!), Great Reed Warbler, Redshank, Common and Little Terns, Great Cormorant, Black-winged Stilt, Great Crested Grebe, Little Egret and Grey Heron and Greylag Goose, as well as a single Pygmy Cormorant perched in a Tamarisk bush.

One real surprise was a Black Stork, seen passing over by just a few of the group, a rare passage migrant in spring around the Northern Adriatic. They breed not far away in southern Slovenia but rarely stop at the coast. Invertebrates included a Clouded Yellow butterfly and views of a spectacular Great Diving Beetle *Dytiscus marginalis* intent on hunting the shoals of the small, alien Mosquito-fish *Gambusia holbrooki* drawn to the warm water in the shallows.

Moving on, we stopped at the saltpans at Sečovlje on the Slovenian-Croatian border adding little to our list other than Rosy Garlic *Allium roseum* and distant but clear views of a Golden Oriole in the isolated White Poplars along the River Dragogna that constitutes the border, after which we moved back into Croatia and back up the valley of the River Mirna, the next major river to the south.

After a substantial flock of Black-headed Gulls on the lagoon at the mouth of the river, our first notable bird along the river was an immature Montagu's Harrier on the ground close to the road allowing excellent views. Another was seen later along with several Marsh Harriers harrying many Corn Buntings in the cereal fields. Many more Spanish Sparrows were seen than yesterday as well as several Whinchats and a pair of Northern Wheatears along with a pair of Red-rumped Swallows and a Little Owl sheltering from the rain in a derelict building.

By now it was time to make our way back to the hotel after a long day in the field.

Day 4

Sunday 5th May

Punta Premantura (Kamenjak), Pula

Traditionally on this holiday, to avoid poor weather we have headed towards the driest and sunniest part of Istria, the Kamenjak peninsula in the far south beyond the city of Pula-Pola, about 70 minutes away along the motorway. That did not save us today however, but in the end we managed to achieve most of our objectives.

The Kamenjak peninsula and its southernmost tip, Punta Premantura, are surrounded by the Adriatic on three sides. This position not only renders the area particularly dry, about 600mm of rainfall a year, but also makes the winter climate extremely mild, comparable with areas much further south along the Adriatic and frosts are rare and slight. This makes it a haven for the flora and fauna of Mediterranean scrub and grassland and it is especially famous for its orchid species. The area was an important base for the Yugoslav National Army until the country's breakup in 1991, a fact that saved the area from the development that has damaged much of the coastline.

The bird fauna on Kamenjak is not particularly abundant and the bad weather of rain, cold and high winds made the few birds even less visible, but Tawny Pipit was seen together with large numbers of hirundines and Common Swift were seen racing around in the rain and cold. White Wagtail, and Barn Swallow were evidently nesting in the old military bunkers close to our van while Cirl Bunting, Common Nightingale and Sardinian Warbler could be heard singing in the Phillyrea and Prickly Juniper scrub that covers much of the peninsula. Yellow-legged Gulls were the only birds seen on the sea. This was the day that, unsurprisingly, no butterflies were seen.

Luckily the main stars at Kamenjak are the plants. After the recent heavy rain (and compared to the dry late winter and spring of 2017) the Mediterranean scrub of Phillyrea, Prickly Juniper, Spiny Ivy, Hairy Rockrose, Montpellier Cistus, Myrtle, Mastic and Holm Oak looked in superb condition. A good list of orchids was soon assembled, including Bumblebee, Dark Spider and Bertoloni's Bee Orchids, Man, Pink Butterfly, Tongue and Istrian Tongue Orchids.

Apart from orchids there was much else to see in the scrubby grassland including the strange Evax, Biennial Flax, the pungent Curry-plant or Helichrysum and Wild Sage, White Horehound, the very attractive Canary Clover as well as lots and lots of Large Quaking and Hare's-tail Grass, both favourites of dried flower arrangements but here looking nice and fresh and green.

On our way back to the hotel we stopped off to see the spectacular Roman Arena at Pula which is the sixth largest in the world still standing and once had seating for 20,000 spectators. Istria is close to Aquileia, just north of Venice, once one of the largest cities of the Roman empire and became very rich in trading wine, olive oil and other foodstuffs with its 100,000 population until the city was sacked and utterly destroyed by Attila the Hun in 452 A.D. Its population fled to the lagoon and marshes and went on to found the much more durable and defensible Venice!

Day 5

Monday 6th May

Laganiši & Jadroni, Marija od Snijega church meadows, Čepić

Today we took an early morning walk close to the hotel along the Mlaka stream that yielded the hoped for Middle Spotted and Grey-headed Woodpeckers although Cuckoo and Melodious Warbler were only heard. Again there was no sign of the usually common Lesser Spotted Woodpecker. After our trip to the south of Istria we had a local day on the plateau above the hotel.

Our first stop at Stelchin was at an interesting roadside verge bank with Wood Spurge, and a large *Dactylorhiza* sp. hybrid swarm. While clearly containing plenty of Broad-leaved *Dactylorhiza majalis* and Common Spotted Orchid *D. fuchsii*, this rapidly-expanding swarm is a dizzying array of spots on the leaves, morphologies and colours (from almost white through to deep fuschia) and also flowers extremely early, two months earlier than the usual period for these species.

Close by, Sveti Lucija was the setting-off point for our morning walk through the Istrian countryside towards Laganisi and Jadroni, starting off through a woodland of Black Pine and Oriental Hornbeam. The rocky verges along the track were rich in wild flowers including Yellow Vetchling, Spiny Asparagus (with a chance to taste for those who wanted to), Dittany, Silky Greenweed, Violet Limodore, Basket-of-Gold Alyssum, Slender

Broomrape, the cow-wheat *Melampyrum carstiense*, Bloody Pink, Adriatic Lizard Orchid and Three-toothed Orchid while the birds included close views of a male Goshawk.

Other birds were rather few-and-far-between but included Turtle Dove, Nightingale and Cirl Bunting and although it was rather cool, the butterflies included Wood White, Little Blue, Marsh Fritillary and Small Heath and the moths a single Five-spot Burnet *Zygaena loniceræ* and Speckled Yellow.

In the village of Laganiši we saw several abandoned houses. Some have already been restored as holiday homes but the only remaining local farmer, now in his seventies, had told Paul T. that one of them, with a large olive millstone outside its front door and a collapsed stone roof, was left empty after the severe winter of 1929, the harshest of the 20th century in this part of the world, which killed all the family's olive trees. They then emigrated to the United States. Most of the “dead” olives re-sprouted and now many of the olive trees in Istria are multistem, “coppiced” by the severe winters of 1929, 1963 and 1985.

After finishing our walk, for lunch we moved to the church of Marija od Snijega (Saint Mary of the Snows), a medieval country chapel serving several local villages, which is surrounded by beautiful meadows and set on a cap of limestone in an area of flysch mudstone. This produces an interesting flora including Mountain Pasqueflower, Green-winged, Lesser Butterfly (in bud) and Three-toothed Orchid. Butterflies included both Glanville and Marsh Fritillary, Silver-studded and Little Blue, Berger's Clouded Yellow (yet again), Wood White and Dingy Skipper. Birds were again scarce with just Whitethroat, Cirl Bunting and Melodious Warbler added to the lists.

Our final stop of the day was at Čepić, a *polje* in the Karst not far away. A *polje* is a flat-floored depression set in karst limestone areas with a long axis developing in parallel with a water course, in this case the Pasjak stream which begins life underground but surfaces along the *polje* and has eroded away the surrounding limestone. Čepić is the point where the river disappears underground from where it follows a clear line line of *dolinas* or sinkholes across the landscape before reappearing several kilometres away, warmer and bit radioactive, in the thermal springs at our base!

The walk down into the *polje* yielded several interesting species including Mossy Sandwort, Hepatica (leaves), Lady Orchid and Common Twayblade and White Helleborine while the damp meadows were host to several interesting plants including Summer Snowflake, and the pool and deeply flooded outflow held Marsh Frog! On our way out of the *polje* a European Tree Frog was found, a bit chilled and out in the open. Everyone was able to admire the beast before it was carefully placed on a stick in the middle of a dense bush.

Our evening meal this evening was in Oprtalj-Portole, making for a change in scene with plenty of Common Swift and House Martin seen., A Noctule Bat *Nyctalus noctula* was much in evidence around the restaurant.

Day 6

Tuesday 7th May

Bračana river meadow (Croatia), Movraž (Slovenia), Kraški rob (Croatia & Slovenia)

Today we visited the Slovenian north of Istria passing the border at Sočerga. Our first stop, however, was not far from the hotel, some damp, flowery meadows along the river Bračana to check on some very tall Lax-flowered Orchids *Anacamptis laxiflora* in full flower There were no “technical delays” this time at the border and within a

few minutes we were at the damp meadows close to the village of Movraž in Slovenia. Most are now covered in Blackthorn scrub as a result of abandonment and depopulation, but the few remaining in good condition are full of interesting plants. Particularly spectacular were the Military Orchids *Orchis militaris* and the gorgeous marshland form of the (here) very rare Siberian Iris *Iris sibirica*. Several birds were also noted including Turtle Dove, Cuckoo and Nightingale.

From here we moved on to the vast Karst grasslands of the Kraški rob (the Karst edge) near Rakitovec, first admiring the large stands of the Steppe-grass *Stipa eriocalis*, the long silky glumes giving it the local name of “Fairies’ Flax” in Italian, Slovene and Croatian. Early May is an excellent time of year to see the flora of this habitat before it dries up and we saw Common Globe Flower or Globularia, the Goldendrop *Onosma stellutata* (formerly *O. javorkae*), Silky Greenweed, Jurinea, Horseshoe Vetch, Dittany and Common Rock-rose, Swallow-wort, Smokebush, Rue, a Buckthorn, *Rhamnus intermedia*, Green-winged Orchid, White Wormwood, Cypress Spurge, Three-toothed Orchid, Mountain Kidney Vetch, and the tiny (but abundant) umbellifer Honewort. Also of note were a single plant of Eastern Fritillary *Fritillaria orientalis*, several stands of Matted Globularia *Globularia cordifolia* and a plant of Wild Peony *Paeonia officinalis* in full flower

Birds were rather scarce but included Common Kestrel, Barn Swallow, Woodlark and Whinchat as well as Wheatear, Red-backed Shrike and Short-toed Eagle. Hoopoe, which was inexplicably rare during the week, was also heard. Butterflies and moths seen included Painted Lady and Little Blue.

Day 7

Wednesday 8th May

Poklon Pass, Mala Učka & Brgudac

Today the weather had cleared sufficiently for us to visit the highest parts of the Istrian interior and we made our way southeast from Buzet towards the Poklon Pass, an area of subalpine woodland and grassland where the Croatian and Istrian government have set up the Učka Nature Park. While Paul T. paid for the tickets we were able to look out across the Kvarner Gulf and towards the islands of Cres-Cherso and Krk-Veglia with the city of Rijeka-Fiume on the coast and the 2,000 metre high Velebit chain.

Our first stop was near the Josip II spring, a roadside fountain at the top of the pass for travellers commissioned by the Holy Roman Emperor Joseph II (1741-1790, father of Maria Theresa and the maternal grandfather of Marie Antoinette) and the superb nearby meadows. At his wife’s suggestion, the explorer Sir Richard Burton crossed the pass in late November 1887 to stay in the resort of Opatija-Abbazia on the gulf below and escape the terrible weather in Trieste (where he lived from 1876, dying there in 1890) for a few days. He finally made it home in early March of 1888 and wrote a scathing article about his awful experiences in the English language Vienna Weekly News which is available online!

Some of the interesting plants included Long Birthwort (the larval foodplant of the Southern Festoon, also seen later in the day), Martagon Lily, *Helleborus multifidus*, Wild Peony (in bud), Fly Honeysuckle and Herb Paris in a rich hedgerow running down along a lane beside the meadows as well as Whorled Lousewort, both Spring and Cross-leaved Gentians, Green-winged Orchids and the beautiful Scopoli’s Ragwort closely resembling Arnica just coming into flower. The group were also treated to excellent views of a pair of migrating Honey Buzzards.

On Mala Učka, a large area of sub-alpine grassland and scrub we added Green-winged Orchids and yet more Cowslips *Primula veris* of the subspecies *columnnae*. These are large and resemble a deep yellow Oxlip (an Alpine species in this part of Europe - like the *veris* subspecies of Cowslip - and not present in Istria). Ssp. *columnnae* Cowslips have been extensively used in wild flower seed mixes in UK in recent years and may well become established in the wild in some areas. Birds were thin on the ground but we saw or heard Tree Pipit, Lesser Whitethroat, Whitethroat, Cuckoo and Chiffchaff.

Moving on, we stopped briefly beside some lovely dry subalpine meadows north of the village of Prusijani in inner Istria. There was a wide range of plants including Green-winged, Three-toothed and Military Orchid before turning down a minor road towards the village of Brgudac, the scene of a terrible World War Two massacre by Axis forces which saw the settlement almost completely depopulated. As a result a vast area of farmland and grazing was abandoned and has been reverting to scrub for more than seventy-five years. The scrub, made up of Flowering Ash, Mahaleb Cherry and Common Juniper had patches of Dittany, Grass-leaved Iris, Wild Peony (still in bud), Poet's Narcissus, Pale Iris and Villous Viper's-grass. At this point the weather began to deteriorate and we decided it was time to head back towards the hotel.

Tonight was our last evening eating in the *Dolina* restaurant and we coaxed the kitchen staff out for a round of applause for the splendid food eaten during the week.

Day 8

Thursday 9th May

Carsiana botanical gardens, Isola della Cona NR & airport.

This was our last day and we crossed back into Slovenia from Croatia without incident and on into Italy from where we made our way to the botanical gardens of Carsiana near Sgonico-Zgonik close to Trieste. These gardens were founded in 1964 by a pharmacist and several botanists from the University of Trieste to collect and display the flora of the Karst. It would have been nice to start the week here but this 6,000 m² themed garden with *ca.* 500 species from the local flora rounded off the week off in plant terms and was an excellent way to revise what we had seen. It was a shame that the weather was so terrible and the guided visit, led by Paul T. who once worked here, took place in pouring rain although a sleeping butterfly on a Chaste-tree allowed us to add Chequered Blue to the butterfly list!

From here it was just 30 minutes to the nature reserve at Isola della Cona, a freshwater wetland set in a larger 2,200ha reserve made up of brackish marshes, mudflats, river gravels and shallow sea at the mouth of River Isonzo. While originally set up as a bird reserve (it has one of the longest bird lists in Europe - 330 species – due to its position at a migration hotspot at the head of the Adriatic) it is also close to the limestone Karst and just 50km from the first 2,000m peaks in the Alps and supports a lot of other animals and plants of interest.

After a picnic lunch under cover the weather began to improve and we added quite a few species to the week's checklist including Lapwing, and Black and White-winged Black Terns together with a lot of wetland species most of which we had seen elsewhere. Both the introduced Red-eared Terrapin *Trachemys scripta elegans* and Coypu were seen as well as Edible Frog *Rana kel. esculenta* and a few plant species not seen elsewhere during the week including the alien False Indigo, Greater Meadow-rue and Ragged Robin.

By now it was time to make our way to the airport just a quarter of an hour away to catch the late afternoon flight back to London from Trieste. “Working” the weather had not made things easy during the week, with heavy downpours and high winds but we had managed to avoid getting caught out in the worst of them, taking advantage of the decent dry weather that is usually to be had here and there. We had managed to find most of our “target” species, as well as some unexpected ones.

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Species Lists

Birds (✓=recorded but not counted; H = heard only; LO = leader only)

	Common name	Scientific name	May							
			2	3	4	5	6	7	8	9
1	Greylag Goose	<i>Anser anser</i>			✓					✓
2	Mute Swan	<i>Cygnus olor</i>		✓	✓	✓				✓
3	Common Shelduck	<i>Tadorna tadorna</i>			✓					✓
4	Gadwall	<i>Mareca strepera</i>								✓
5	Eurasian Wigeon	<i>Mareca penelope</i>								✓
6	Mallard	<i>Anas platyrhynchos</i>	✓	✓	✓	✓	✓	✓	✓	✓
7	Eurasian Teal	<i>Anas crecca</i>								✓
8	Common Pochard	<i>Aythya ferina</i>			✓					
9	Common Quail	<i>Coturnix coturnix</i>			H					
10	Common Pheasant	<i>Phasianus colchicus</i>		✓	✓	✓	✓		H	H
11	Little Grebe	<i>Tachybaptus ruficollis</i>			✓					
12	Great Crested Grebe	<i>Podiceps cristatus</i>			✓					
13	Black Stork	<i>Ciconia nigra</i>			✓					
14	Black-crowned Night Heron	<i>Nycticorax nycticorax</i>								✓
15	Squacco Heron	<i>Ardeola ralloides</i>			✓					✓
16	Grey Heron	<i>Ardea cinerea</i>		✓	✓	✓	✓			✓
17	Purple Heron	<i>Ardea purpurea</i>			✓					
18	Great Egret	<i>Ardea alba</i>		✓	✓					✓
19	Little Egret	<i>Egretta garzetta</i>		✓	✓					✓
20	European Shag	<i>Phalacrocorax aristotelis desmarestii</i>		✓	✓					
21	Great Cormorant	<i>Phalacrocorax carbo</i>		✓	✓					✓
22	European Honey Buzzard	<i>Pernis apivorus</i>							✓	
23	Griffon Vulture	<i>Gyps fulvus</i>							✓	
24	Short-toed Snake Eagle	<i>Circaetus gallicus</i>					✓	✓	✓	
25	Eurasian Sparrowhawk	<i>Accipiter nisus</i>		✓						
26	Northern Goshawk	<i>Accipiter gentilis</i>					✓			
27	Western Marsh Harrier	<i>Circus aeruginosus</i>		✓	✓	✓	✓			✓
28	Montagu's Harrier	<i>Circus pygargus</i>			✓	✓				
29	Black Kite	<i>Milvus migrans</i>		✓						
30	Common Buzzard	<i>Buteo buteo</i>	✓	✓	✓	✓	✓	✓	✓	✓
31	Eurasian Coot	<i>Fulica atra</i>			✓					✓
32	Black-winged Stilt	<i>Himantopus himantopus</i>			✓					✓
33	Northern Lapwing	<i>Vanellus vanellus</i>								✓
34	Spotted Redshank	<i>Tringa erythropus</i>								✓
35	Common Redshank	<i>Tringa totanus</i>			✓					
36	Black-headed Gull	<i>Chroicocephalus ridibundus</i>		✓	✓					
37	Yellow-legged Gull	<i>Larus michahellis</i>	✓	✓	✓	✓	✓	✓	✓	✓
38	Lesser Black-backed Gull	<i>Larus fuscus</i>								
39	Little Tern	<i>Sternula albifrons</i>		✓						
40	Common Tern	<i>Sterna hirundo</i>		✓						
41	White-winged Tern	<i>Chlidonias leucopterus</i>								✓
42	Black Tern	<i>Chlidonias niger</i>								✓
43	Rock Dove [Feral]	<i>Columba livia Feral</i>	✓	✓	✓	✓	✓	✓	✓	✓
44	Common Wood Pigeon	<i>Columba palumbus</i>	✓	✓	✓	✓		✓		✓
45	European Turtle Dove	<i>Streptopelia turtur</i>	✓	✓	✓	✓	✓			
46	Eurasian Collared Dove	<i>Streptopelia decaocto</i>	✓	✓	✓	✓	✓	✓	✓	✓
47	Common Cuckoo	<i>Cuculus canorus</i>	H	H	H	✓	H	✓	H	✓

	Common name	Scientific name	May							
			2	3	4	5	6	7	8	9
48	Eurasian Scops Owl	<i>Otus scops</i>	H			H	H			H
49	Little Owl	<i>Athene noctua</i>			✓					
50	Alpine Swift	<i>Tachymarptis melba</i>	✓	✓	✓	✓		✓	✓	
51	Common Swift	<i>Apus apus</i>	✓	✓	✓	✓	✓	✓	✓	✓
52	European Bee-Eater	<i>Merops apiaster</i>		✓	✓					
53	Eurasian Hoopoe	<i>Upupa epops</i>						H	H	
54	Eurasian Wryneck	<i>Jynx torquilla</i>	✓	H	H	✓	✓	✓	H	H
55	Lesser Spotted Woodpecker	<i>Dryobates minor</i>		✓						
56	Great Spotted Woodpecker	<i>Dendrocopos major</i>	✓	✓			✓	✓	✓	
57	European Green Woodpecker	<i>Picus viridis</i>	H		H	H	✓			H
58	Grey-headed Woodpecker	<i>Picus canus</i>		H		H	✓	H		
59	Black Woodpecker	<i>Dryocopus martius</i>						✓		
60	Common Kestrel	<i>Falco tinnunculus</i>	✓		✓	✓	✓			
61	Eurasian Hobby	<i>Falco subbuteo</i>	✓		✓		✓			
62	Peregrine Falcon	<i>Falco peregrinus</i>		✓	✓		✓			
63	Red-backed Shrike	<i>Lanius collurio</i>	✓	✓			✓			
64	Woodchat Shrike	<i>Lanius senator</i>	✓							
65	Eurasian Golden Oriole	<i>Oriolus oriolus</i>	H	✓		✓	✓	✓	✓	✓
66	Eurasian Jay	<i>Garrulus glandarius</i>		✓	✓	✓	✓	✓	✓	✓
67	Eurasian Magpie	<i>Pica pica</i>	✓	✓	✓	✓	✓	✓	✓	✓
68	Western Jackdaw	<i>Coloeus monedula</i>	✓							
69	Hooded Crow	<i>Corvus cornix</i>	✓	✓	✓	✓	✓	✓	✓	✓
70	Northern Raven	<i>Corvus corax</i>	✓	✓		✓	✓	✓	✓	
71	Coal Tit	<i>Parus ater</i>							✓	
72	Marsh Tit	<i>Poecile palustris</i>					✓	✓		
73	Eurasian Blue Tit	<i>Cyanistes caeruleus</i>		✓	✓	✓	✓	✓	✓	✓
74	Great Tit	<i>Parus major</i>		✓	✓	✓	✓	✓	✓	✓
75	Woodlark	<i>Lullula arborea</i>				✓		✓	✓	
76	Eurasian Skylark	<i>Alauda arvensis</i>			✓			✓		
77	Sand Martin	<i>Riparia riparia</i>		✓	✓					✓
78	Barn Swallow	<i>Hirundo rustica</i>		✓	✓	✓	✓	✓	✓	✓
79	Common House Martin	<i>Delichon urbicum</i>		✓	✓	✓	✓	✓	✓	✓
80	Red-rumped Swallow	<i>Cecropis daurica</i>		✓						
81	Cetti's Warbler	<i>Cettia cetti</i>			✓					H
82	Long-tailed Tit	<i>Aegithalos caudatus</i>		✓			✓	✓	✓	✓
83	Willow Warbler	<i>Phylloscopus trochilus</i>		H						
84	Common Chiffchaff	<i>Phylloscopus collybita</i>		H			✓	✓	✓	H
85	Wood Warbler	<i>Phylloscopus sibilatrix</i>					H			✓
86	Great Reed Warbler	<i>Acrocephalus arundinaceus</i>			✓					✓
87	Melodious Warbler	<i>Hippolais polyglotta</i>			✓			H	✓	H
88	Icterine Warbler	<i>Hippolais icterina</i>								H
89	Zitting Cisticola	<i>Cisticola juncidis</i>		✓	✓					
90	Eurasian Blackcap	<i>Sylvia atricapilla</i>		✓	✓	✓	✓	✓	✓	✓
91	Lesser Whitethroat	<i>Sylvia curruca</i>							✓	
92	Common Whitethroat	<i>Sylvia communis</i>				✓		✓	✓	✓
93	Eastern Subalpine Warbler	<i>Sylvia cantillans</i>		✓		H				
94	Sardinian Warbler	<i>Sylvia melanocephala</i>				H				
95	Eurasian Nuthatch	<i>Sitta europaea</i>				✓				
96	Short-toed Treecreeper	<i>Certhia brachydactyla</i>					✓	✓		
97	Common Starling	<i>Sturnus vulgaris</i>	✓	✓	✓	✓	✓	✓	✓	✓
98	Common Blackbird	<i>Turdus merula</i>	✓	✓	✓	✓	✓	✓	✓	✓

	Common name	Scientific name	May							
			2	3	4	5	6	7	8	9
99	Song Thrush	<i>Turdus philomelos</i>		H	✓	✓	✓	✓	✓	✓
100	Mistle Thrush	<i>Turdus viscivorus</i>		✓	✓	✓	✓	✓	✓	✓
101	Spotted Flycatcher	<i>Muscicapa striata</i>		✓			✓		✓	
102	European Robin	<i>Erithacus rubecula</i>			H	H				✓
103	Common Nightingale	<i>Luscinia megarhynchos</i>	H	✓	✓	H	✓	✓		✓
104	European Pied Flycatcher	<i>Ficedula hypoleuca</i>								✓
105	Black Redstart	<i>Phoenicurus ochruros</i>		✓	✓		✓		✓	
106	Common Redstart	<i>Phoenicurus phoenicurus</i>			✓					
107	Common Rock Thrush	<i>Monticola saxatilis</i>								
108	Whinchat	<i>Saxicola rubetra</i>			✓					
109	European Stonechat	<i>Saxicola rubicola</i>		✓	✓			✓		
110	Northern Wheatear	<i>Oenanthe oenanthe</i>			✓			✓		
111	House Sparrow	<i>Passer domesticus</i>	✓	✓	✓	✓	✓	✓	✓	✓
112	Italian Sparrow	<i>Passer italiae</i>	✓	✓						✓
113	Spanish Sparrow	<i>Passer hispaniolensis</i>	✓	✓						
114	Ashy-headed Yellow Wagtail	<i>Motacilla flava cinereocapilla</i>	✓	✓						
115	Grey Wagtail	<i>Motacilla cinerea</i>	✓							
116	White Wagtail	<i>Motacilla alba</i>	✓	✓	✓	✓	✓	✓	✓	✓
117	Tawny Pipit	<i>Anthus campestris</i>				✓		✓		
118	Tree Pipit	<i>Anthus trivialis</i>							✓	
119	Common Chaffinch	<i>Fringilla coelebs</i>	✓	✓	✓	✓	✓	✓	✓	✓
120	Hawfinch	<i>Coccothraustes coccothraustes</i>					✓	✓	✓	
121	European Greenfinch	<i>Chloris chloris</i>	✓	✓	✓	✓	✓	✓	✓	
122	Common Linnet	<i>Linaria cannabina</i>						✓		
123	European Goldfinch	<i>Carduelis carduelis</i>	✓	✓	✓	✓	✓	✓	✓	✓
124	European Serin	<i>Serinus serinus</i>	✓	✓	✓		H	✓	✓	✓
125	Corn Bunting	<i>Emberiza calandra</i>		✓	✓	✓	H	✓	✓	
126	Cirl Bunting	<i>Emberiza cirlus</i>		✓		✓	✓	✓	✓	

Mammals (D = dead; S = Signs of)

1	Western Hedgehog	<i>Erinaceus europaeus</i>					D	D		
2	European Mole	<i>Talpa europaea</i>						D		
3	Noctule Bat	<i>Nyctalus noctula</i>						✓		
4	European Badger	<i>Meles meles</i>					S			
5	Wild Boar	<i>Sus scrofa</i>		S						✓
6	European Roe Deer	<i>Capreolus capreolus</i>		✓			✓		✓	✓
7	European Hare	<i>Lepus europaeus</i>					✓	✓		
8	Brown Rat	<i>Rattus norvegicus</i>						✓		
9	Coypu	<i>Myocastor coypus</i>			✓					✓

Reptiles & Amphibians

1	European pond Terrapin	<i>Emys orbicularis</i>								✓
2	Common Toad	<i>Bufo bufo</i>		✓						
3	Common Tree Frog	<i>Hyla arborea</i>			✓		✓			
4	Marsh Frog	<i>Rana ridibunda</i>			✓		✓			
5	Dalmatian Wall Lizard	<i>Podarcis melisellensis</i>						✓	✓	

Fish

1	Mosquito Fish	<i>Gambusia holbrooki</i>			✓					
2	Pumpkin-seed Fish	<i>Lepomis gibbosus</i>			✓					

	Common name	Scientific name	May						
			2	3	4	5	6	7	8

Molluscs

1	Garden Snail	<i>Helix aspera</i>			✓					
2	Roman Snail	<i>Helix pomatia</i>			✓					
3	Copse Snail	<i>Arianta arbustorum</i>			✓					

Butterflies (L = Larva)

1	Southern Festoon	<i>Zerynthia polyxena</i>							✓	
2	Scarce Swallowtail	<i>Iphiclides podalirius</i>		✓				✓	✓	✓
3	Swallowtail	<i>Papilio machaon</i>							✓	
4	Wood White	<i>Leptidea sinapis</i>					✓	✓	✓	
5	Small White	<i>Pieris rapae</i>			✓					
6	Green-veined White	<i>Pieris napi</i>							✓	
7	Orange Tip	<i>Anthocharis cardamines</i>		✓				✓	✓	
8	Clouded Yellow	<i>Colias crocea</i>			✓			✓		
9	Berger's Clouded Yellow	<i>Colias alfacariensis</i>		✓				✓		
10	Black-veined White	<i>Aporia crataegi</i>					L			
11	Brimstone	<i>Gonepteryx rhamni</i>						✓		
12	Green Hairstreak	<i>Callophrys rubi</i>					✓			
13	Little Blue	<i>Cupido minimus</i>						✓	✓	
14	Green Underside Blue	<i>Glaucopsyche alexis</i>					✓			
15	Chequered Blue	<i>Scolitantides orion</i>								✓
16	Silver-studded Blue	<i>Plebejus argus</i>					✓			
17	Common Blue	<i>Polyommatus icarus</i>		✓	✓			✓		✓
18	Red Admiral	<i>Vanessa atalanta</i>							✓	
19	Painted Lady	<i>Vanessa cardui</i>						✓		
20	Glanville Fritillary	<i>Melitaea cinxia</i>		✓			✓	✓	✓	
21	Heath Fritillary	<i>Melicta athalia</i>		✓D						
22	Marsh Fritillary	<i>Euphydryas aurinia</i>		✓			✓	✓		
23	Speckled Wood	<i>Pararge aegeria aegeria</i>							✓	
24	Small Heath	<i>Coenonympha pamphilus</i>		✓			✓	✓	✓	
25	Wall Brown	<i>Lasiommata megera</i>					✓			
26	Dingy Skipper	<i>Erynnis tages</i>					✓	✓	✓	
27	Grizzled Skipper	<i>Pyrgus malvae</i>		✓			✓			

Micros Moth

1	Long Horn sp.	<i>Nemophora scabiosella</i>					✓			
2	Spindle Ermine	<i>Yponomeuta cagnagella</i>		L	✓					
3	Crambid	<i>Chrysocrambus cassentiniellus</i>					✓	✓		

Macros Moths

1	Five-spot Burnet	<i>Zygaena lonicerae</i>					✓			
2	Tau Emperor	<i>Agla tau</i>							✓	
3	Geometrid	<i>Schistostege decussata</i>					✓			
4	Speckled Yellow	<i>Pseudopanthera macularia</i>		✓			✓	✓	✓	
5	Great Oak Beauty	<i>Hypomecis roboraria</i>				✓	✓			
6	Common Heath	<i>Ematurga atomaria atomaria</i>		✓			✓	✓		
7	Cream-spot Tiger	<i>Arctia villica</i>					✓			
8	Burnet Companion	<i>Euclidia glyphica</i>					✓	✓		

	Common name	Scientific name	May								
			2	3	4	5	6	7	8	9	
9	Franconian Eggar	<i>Malacosoma franconicum</i>								L	

Other Invertebrates

1	Field Cricket	<i>Gryllus campestris</i>									H
2	a Cricket	<i>Melangryllus desertus</i>		✓							
3	Roesel's Bush-cricket	<i>Metrioptera roeselii</i>		✓							
4	Schmidt's Bush-cricket	<i>Eupholidoptera schmidti</i>							✓		
5	Red-and-black Froghopper	<i>Cercopis vulnerata</i>		✓				✓			
6	Pond-skater	<i>Aquarius najas</i>			✓						
7	Scorpion Fly	<i>Panorpa communis</i>						✓	✓		
8	Gall-wasp (on Downy Oak)	<i>Andricus caputmedusae</i>		✓							
9	Gall-wasp (on Downy Oak)	<i>Andricus quercustozae</i>						✓			
10	Gall-wasp (on Dog Rose)	<i>Diplolepis rosae</i>								✓	
11	Gall-wasp (on Burnet Rose)	<i>Diplolepis spinosissimae</i>								✓	
12	Gall aphid (onHawthorn)	<i>Disaphis crataegi</i>			✓						
13	Gall aphid (on Poplar)	<i>Pemphigus bursarius</i>									
14	Gall aphid (on Elm)	<i>Tetraneura ulmi</i>		✓							
15	Wood Ant	<i>Formica rufa</i>						✓		✓	
16	Ichneumonoid wasp	<i>Netelia testacea</i>									
17	Paper Wasp	<i>Polistes dominula</i>		✓	✓			✓			
18	Buff-tailed Bumblebee	<i>Bombus terrestris</i>						✓			
19	Tree Bumblebee	<i>Bombus hypnorum</i>								✓	
20	Violet Carpenter Bee	<i>Xylocopa violacea</i>									
21	Western Honeybee	<i>Apis mellifera</i>							✓	✓	
22	7-Spot Ladybird	<i>Coccinella septempunctata</i>		✓							
23	Metallic green dung beetle	<i>Trypocopris sp.</i>							✓		
24	Small brown dung beetle	<i>Scarabaeidae sp</i>							✓		
25	False Blister Beetle	<i>Oedemeridae sp.</i>							✓		
26	a Chafer	<i>Hoplia argentea</i>		✓							
27	Glow-worm	<i>Lampyrus noctiluca</i>			✓						
28	Firefly	<i>Luciola lusitanica</i>									LO
29	Great Diving Beetle	<i>Ditiscus marginalis</i>			✓						
30	Giant Centipede	<i>Scolopendra cingulata</i>		✓							
31	Cucumber Spider	<i>Araniella cucurbitina</i>		✓				✓			
32	Great Istrian Earthworm	<i>Octodrilus istriacus</i>		✓							

Plants (* = Endemic or limited distribution; [] = Introduced or escape)

Please Note: Nomenclature contained within this list follows the taxonomic amendments, based on DNA analysis, made by the Royal Botanic gardens Kew and the Missouri Botanic Gardens, and following The Plant List, an internationally accepted list of vascular plant families, published and maintained by the two institutions.

Scientific name	Common name	Location
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PTERIDOPHYTES**FERNS & ALLIES****Calamophytes****Horsetails****Equisetaceae***Equisetum arvense**Equisetum palustre**Equisetum telmateia***Horsetail Family**

Field Horsetail

Marsh Horsetail

Great Horsetail

E of Nova Vas

Škocjanski zatok

Škocjanski zatok

Scientific name	Common name	Location
Leptosporangiate Ferns		
True Ferns		
Aspleniaceae	Spleenwort family	
<i>Asplenium ceterach</i>	Rustyback Fern	Istarske Toplice
<i>Asplenium ruta-muraria</i>	Wall-rue	Pula
<i>Asplenium trichomanes</i> subsp. <i>quadrivalens</i>	Maidenhair Spleenwort	Istarske Toplice
Athyriaceae	Lady-fern Family	
<i>Athyrium filix-femina</i>	Lady-fern	
Cystopteridaceae	Brittle Bladder Fern Family	
<i>Cystopteris fragilis</i>	Brittle Bladder Fern Family	Poklon Pass
Dennstaedtiaceae	Bracken Family	
<i>Pteridium aquilinum</i>	Bracken	Istarske Toplice
Polypodiaceae	Polypody Family	
<i>Polypodium cambricum</i>	Southern Polypody	Laganiši
Pteridiaceae	Ribbon-fern Family	
<i>Adiantum capillus-veneris</i>	Maidenhair Fern	Pula
GYMNOSPERMS		
CONIFERS		
Cupressaceae	Juniper Family	
<i>Juniperus communis</i>	Juniper	Laganiši
<i>Juniperus oxycedrus</i>	Prickly Juniper	Kamenjak Peninsula
Pinaceae	Pine Family	
<i>Pinus halepensis</i>	Aleppo Pine	Kamenjak Peninsula
<i>Pinus nigra</i>	Black Pine	Sečovlje Salt Pans
<i>Pinus pinaster</i>	Maritime Pine	
Taxaceae	Yew Family	
<i>Taxus baccata</i>	Yew	Istarske Toplice
ANGIOSPERMS		
FLOWERING PLANTS		
Pre-Dicots		
Primitive Angiosperms		
Aristolochiaceae	Birthwort Family	
<i>Aristolochia clematitis</i>	Yellow Birthwort	Mirna Valley
<i>Aristolochia pallida</i>	-	
<i>Aristolochia rotunda</i>	Round-leaved Birthwort	Škočjanski zatok
<i>Asarum europaeum</i>	Asarabacca	
Eu-dicots		
True Dicotyledons		
Adoxaceae	Moschatel Family	
<i>Sambucus nigra</i>	Elder	Roadsides
<i>Viburnum opulus</i>	Guelder Rose	Isola della Cona

Scientific name	Common name	Location
Anacardiaceae	Sumach Family	
<i>Cotinus coggygria</i>	Smoke Bush	Istarske Toplice
<i>Pistachia terebinthus</i>	Turpentine Tree	Istarske Toplice
<i>Pistachia lentiscus</i>	Mastic Tree	Kamenjak Peninsula
Apiaceae	Carrot Family	
<i>Aegopodium podagraria</i>	Ground Elder	Poklon Pass
<i>Anthriscus sylvestris</i>	Cow Parsley	Laganiši
<i>Berula erecta</i>	Lesser Water Parsnip	Škocjanski zatok
<i>Eryngium campestre</i>	Field Eryngo	Kamenjak Peninsula (leaves)
<i>Ferula communis</i>	Giant Fenel	Kamenjak Peninsula
<i>Foeniculum vulgare</i>	Fennel	Istarske Toplice
<i>Peucedanum cervaria</i>	-	Učka meadows (lane)
<i>Sanicula europaea</i>	Sanicle	
<i>Scandix pecten-veneris</i>	Shepherd's-needle	Nova Vas
<i>Seseli gouanii</i>	-	
<i>Smyrniium perfoliatum</i>	Perfoliate Alexanders	
<i>Trinia glauca</i>	Honewort	Kraški rob
<i>Tordylium apulum</i>	Masterwort	Kamenjak Peninsula
Apocynaceae	Periwinkle Family	
<i>Vinca major</i>	Periwinkle	Istarske Toplice
<i>Vinca minor</i>	Lesser Periwinkle	
<i>Vincetoxicum hirundinaria</i>	Swallow-wort	Kamenjak Peninsula
Araliaceae	Ivy Family	
<i>Hedera helix</i>	Ivy	Istarske Toplice
Betulaceae	Birch Family	
<i>Carpinus betulus</i>	Hornbeam	
<i>Carpinus orientalis</i>	Eastern Hornbeam	Istarske Toplice
<i>Corylus avellana</i>	Hazel	Laganiši
<i>Ostrya carpinifolia</i>	Hop-hornbeam	Carsiana botanical gardens (wild)
Boraginaceae	Forget-me-not Family	
<i>Buglossoides arvensis</i>	Corn Gromwell	Nova Vas
<i>Buglossoides (Lithospermum) purpureoerulea</i>	Purple Gromwell	Laganiši
<i>Onosma echioides (O. javorkae)</i>	a Goldendrop	Kamenjak Peninsula
<i>Pulmonaria australis</i>	Southern Lungwort	Brgudac
<i>Symphytum bulbosum</i>	Bulbous Comfrey	Poklon Pass
<i>Symphytum officinale</i>	Comfrey	Isola della Cona
<i>Symphytum orientale</i>	Soft Comfrey	Istarske Toplice
<i>Myosotis arvensis</i>	Field Forget-me-Not	Istarske Toplice
Brassicaceae	Cabbage Family	
<i>Alyssum saxatile</i>	Golden Alyssum	Srbani
<i>Alliaria petiolata</i>	Garlic Mustard	Laganiši
<i>Arabis glabra</i>	Tower Mustard	Kamenjak Peninsula
<i>Arabis hirsuta</i>	Hairy Rock-cress	Mala Učka
<i>Arabis turrata</i>	Tower-cress	Istarske Toplice
<i>Cardamine bulbifera</i>	Coralroot Bitter-cress	Učka wooded Lane
<i>Clypeola jonthlaspi</i>	Clypeola	Istarske Toplice

Scientific name	Common name	Location
<i>Lepidium campestre</i>	Field Pepper-wort	Nova Vas
<i>Lepidium (Cardaria) draba</i>	Hoary Cress	Sevcolje Salinas
<i>Lunaria annua</i>	Honesty	Čepić
<i>Sisymbrium officinale</i>	Hedge Mustard	Istarske Toplice
Campanulaceae	Bellflower Family	
<i>Campanula bononiensis</i>	-	Istarske Toplice
Cannabaceae	Cannabis Family	
<i>Humulus lupulus</i>	Hop	Istarske Toplice
Caprifoliaceae	Honeysuckle Family	
<i>Dipsacus fullonum</i>	Teasel	Istarske Toplice
<i>Lonicera etrusca</i>	Etruscan Honeysuckle	Škocjanski zatok
<i>Lonicera xylostemum</i>	Fly Honeysuckle	Poklon Pass
<i>Valerianella eriocarpa</i>	Hairy-fruited Cornsalad	Kamenjak Peninsula
Caryophyllaceae	Pink Family	
<i>Arenaria serpyllifolia</i>	Thyme-leaved Sandwort	Istarske Toplice
<i>Dianthus sanguineum</i>	-	Nova Vas
<i>Moehringia muscosa</i>	-	Čepić
<i>Moehringia tommasinii</i>	a Sandwort	Istarske Toplice
<i>Silene (Lychnis) flos-cuculi</i>	Ragged-Robin	Isola della Cona
<i>Silene gallica subsp. gallica</i>	Small-flowered Catchfly	Kamenjak Peninsula
<i>Silene gallica subsp. quinquevulnera</i>	Small-flowered Catchfly	Kamenjak Peninsula
<i>Silene italica</i>	Italian Catchfly	Istarske Toplice
<i>Silene latifolia</i>	White Campion	Istarske Toplice
<i>Silene vulgaris</i>	Bladder Campion	Istarske Toplice
<i>Petrorhagia dubia (P. veluntina)</i>		
<i>Petrorhagia saxifraga</i>	Tunic Flower	Hrastovlje
Celastraceae	Spindle Family	
<i>Euonymus europaeus</i>	Spindle	Istarske Toplice
Cistaceae	Rock-rose Family	
<i>Cistus x incarnus</i>	Hybrid Pink Cistus	Kamenjak Peninsula
<i>Cistus monspeliensis</i>	Narrow-leaved Cistus	Kamenjak Peninsula
<i>Helianthemum nummularium</i>	Rock-rose	Istarske Toplice
<i>H. nummularium subsp. grandiflorum</i>	Large-flowered Rock-rose	Laganiši
Compositae (Asteraceae)	Daisy Family	
<i>Achillea millefolium</i>	Yarrow	Škocjanski zatok (leaves)
<i>Arctium lappa</i>	Greater Burdock	Škocjanski zatok
<i>Artemisia alba</i>	-	Above Buzet (leaves)
<i>Bellis perennis</i>	Daisy	Istarske Toplice
<i>Bellis sylvatica</i>	Southern Daisy	Kamenjak Peninsula
<i>Carduus tenuiflorus</i>	Slender Thistle	Istarske Toplice
<i>Carduus macrocephalus</i>	Big-headed Thistle	Kamenjak Peninsula
<i>Centaurea cyanus</i>	Cornflower	Nova Vas
<i>Centaurea montana</i>	Perennial Cornflower	Laganiši
<i>Centaurea triumfettii</i>	Squarrose Knapweed	Laganiši
<i>Dittrichia viscosa</i>	Stink Aster	Kamenjak Peninsula (leaves)
<i>Erigeron annuus</i>	Annual Fleabane	Istarske Toplice

Scientific name	Common name	Location
<i>Filago (Evax) pygmaea</i>	Evax	Kamenjak Peninsula
<i>Filago pyramidata</i>	Broad-leaved Cudweed	Srbani
<i>Helichrysum stoechus</i>	Curry Plant	Kamenjak Peninsula
<i>Hyoseris radiata</i>	-	Učka lane (leaves)
<i>Jurinea mollis</i>	Jurinea	Kraški rob
<i>Lactuca perennis</i>	Blue Lettuce	Above Buzet
<i>Leucanthemum vulgare</i>	Ox-eye daisy	Bračana River Meadows
<i>Scorzonera villosa</i>	Villous Viper's-grass	Kraški rob
<i>Tragopogon pratensis</i>	Goat's-beard	Istarske Toplice
<i>Tragopogon tommasinii</i>	Tommasini's Goat's-beard	Laganiši
Convolvulaceae	Bindweed Family	
<i>Convolvulus althaeoides</i>	Mallow-leaved Bindweed	Kamenjak Peninsula
<i>Convolvulus althaeoides</i> subsp. <i>tenuissimus</i>	-	
<i>Convolvulus arvensis</i>	Field Bindweed	Istarske Toplice
<i>Convolvulus cantabricus</i>	Pink Convolvulus	Trieste
<i>Cuscuta campestris</i>	Field Dodder	Roadsides
Cornaceae	Dogwood Family	
<i>Cornus sanguinea</i>	Dogwood	Istarske Toplice
Crassulaceae	Stonecrop Family	
<i>Sedum album</i>	White Stonecrop	Škocjanski zatok
<i>Sedum dasyphyllum</i>	Fat-leaved Stonecrop	Istarske Toplice
<i>Sedum sexangulare</i>	Tasteless Stonecrop	Istarske Toplice
Cucurbitaceae	White Bryony Family	
<i>Bryonia dioica</i>	White Bryony	Laganiši
Ericaceae	Heather Family	
<i>Erica arborea</i>	Tree Heather	Kamenjak Peninsula
<i>Erica multiflora</i>	-	Kamenjak Peninsula
Euphorbiaceae	Spurge Family	
<i>Euphorbia amygdaloides</i>	Wood Spurge	Učka lane
<i>Euphorbia cyparissias</i>	Cypress Spurge	Istarske Toplice
<i>Euphorbia dulcis</i>	Sweet Spurge	Učka lane
<i>Euphorbia fragifera</i>	Strawberry Spurge	Laganiši
<i>Euphorbia helioscopia</i>	Sun Spurge	Istarske Toplice
<i>Euphorbia myrsinites</i>	-	Istarske Toplice
<i>Euphorbia nicaeensis</i>	-	
<i>Mercurialis annua</i>	Annual Mercury	Hrastovlje
<i>Mercurialis perennis</i>	Dog's Mercury	Laganiši
Fagaceae	Beech Family	
<i>Fagus sylvatica</i>	Beech	Učka lane
<i>Quercus cerris</i>	Turkey Oak	Laganiši
<i>Quercus ilex</i>	Holm Oak	Kamenjak Peninsula
<i>Quercus pubescens</i>	Downy Oak	Istarske Toplice
<i>Quercus robur</i>	Pendunculate Oak	Laganiši
Gentianaceae	Gentian Family	
<i>Blackstonia perfoliata</i>	Yellow-wort	Kamenjak Peninsula

Scientific name	Common name	Location
<i>Gentiana cruciata</i>	Cross Gentian	Poklon Pass
<i>Gentiana verna</i>	Spring Gentian	Poklon Pass
Geraniaceae	Crane's-bill Family	
<i>Geranium columbinum</i>	Long-stalked Cranesbill	Kamenjak Peninsula
<i>Geranium dissectum</i>	Cut-leave Cranesbill	Nova Vas
<i>Geranium lucidum</i>	Shining Cranesbill	Laganiši
<i>Geranium molle</i>	Dovesfoot Cranesbill	Istarske Toplice
<i>Geranium purpureum</i>	Little-Robin	Istarske Toplice
<i>Geranium robertianum</i>	Herb-Robert	Poklon Pass
<i>Geranium rotundifolium</i>	Round-leaved Crane's-bill	Hrastovlje
<i>Geranium sanguineum</i>	Bloody Cranesbill	Above Buzet
Globulariaceae	Globularia Family	
<i>Globularia punctata</i>	Common Globularia	Laganiši
<i>Globularia cordifolia</i>	Matted Globularia	Kraški rob
Lauraceae		
<i>Laurus nobilis</i>	Bay Tree	Istarske Toplice
Lamiaceae	Deadnettle Family	
<i>Ajuga chamaepitys</i>	Ground Pine	Istarske Toplice
<i>Ajuga genevensis</i>	Blue Bugle	Istarske Toplice
<i>Lamium garganicum</i>	Large Red Dead-nettle	Istarske Toplice
<i>Lamium orvala</i>	Balm-leaved Archangel	Čepić
<i>Marrubium vulgare</i>	White Hoarehound	Laganiši
<i>Melisia melissophyllum</i>	Bastard Balm	Above Buzet
<i>Salvia glutinosa</i>	Jupiter's Distaff	Laganiši (leaves)
<i>Salvia officinalis</i>	Garden Sage	Kamenjak Peninsula
<i>Salvia pratensis</i>	Meadow Clary	Istarske Toplice
<i>Stachys recta</i>	Yellow Woundwort	Trieste
<i>Teucrium chamaedrys</i>	Wall Germander	Laganiši (leaves)
<i>Thymus polytrichus</i>	Wild Thyme	Istarske Toplice
Leguminosae (Fabaceae)	Pea Family	
[<i>Amorpha fruticosa</i>]	False Indigo	Isola della Cona
<i>Anthyllis montana</i> subsp. <i>jacquinii</i>	Mountain Kidney-vetch	Kraški rob
<i>Anthyllis vulneraria</i> agg.	Kidney-vetch	Kamenjak Peninsula
[<i>Cercis siliquastrum</i>]	Judas Tree	Roadsides
<i>Cytisus hirsutus</i>	Hairy Broom	Laganiši
<i>Dorycnium hirsutum</i>	Hairy Dorycnium	Kamenjak Peninsula
<i>Genista germanica</i>	Spiny Greenweed	Bračana River meadows
<i>Genista sagittalis</i>	Winged Broom	Marija od Snijega church meadows
<i>Genista sericea</i>	-	Kraški rob
<i>Genista</i> sp.	-	Hrastovlje
<i>Hippocrepis comosa</i>	Horseshoe Vetch	Kamenjak Peninsula
<i>Hippocrepis emerus</i> (<i>Coronilla emerus</i>)	Shrubby Scorpion-vetch	Istarske Toplice
<i>Laburnum anagyroides</i>	Laburnum	Roadsides
<i>Lathyrus aphaca</i>	a Yellow Vetchling	Istarske Toplice
<i>Lathyrus latifolius</i>	Broad-leaved Everlasting-pea	Hrastovlje
<i>Lathyrus pratensis</i>	Meadow vetchling	Istarske Toplice
<i>Lathyrus setifolius</i>	-	Istarske Toplice
<i>Lathyrus venetus</i>	Venetan Vetchling	Istarske Toplice

Scientific name	Common name	Location
<i>Lathyrus vernus</i>	Spring Vetch	Poklon Pass
<i>Lotus corniculatus</i>	Bird's-foot-trefoil	Istarske Toplice
<i>Lotus maritimus (Tetragonolobus maritimus)</i>	Dragon's-teeth	Istarske Toplice
<i>Lotus pedunculatus (L. uliginosus)</i>	Greater Bird's-foot-trefoil	Bračana River meadows
<i>Lupinus varius</i>	Blue Lupin	
<i>Medicago arabica</i>	Spotted Medick	Istarske Toplice
<i>Medicago lupulina</i>	Black Medick	Istarske Toplice
<i>Medicago sativa subsp. sativa</i>	Lucerne	Bračana River meadows
[<i>Robinia pseudoacacia</i>]	False Acacia	Roadsides
<i>Scorpiurus muricatus</i>	Prickly Scorpion's-vetch	Kamenjak Peninsula
<i>Securigera cretica</i>	Cretan Crown-vetch	Istarske Toplice
<i>Securigera securidaca</i>	Goat-pea	Istarske Toplice
<i>Spartium junceum</i>	Spanish Broom	Kamenjak Peninsula
<i>Trifolium campestre</i>	Hop-trefoil	Istarske Toplice
<i>Trifolium incarnatum subsp. incarnatum</i>	Crimson Clover	Istarske Toplice
<i>Trifolium incarnatum subsp. molinieri</i>	Pale Crimson Clover	Istarske Toplice
<i>Trifolium medium</i>	Zig-zag Clover	Laganiši
<i>Trifolium montanum</i>	Mountain Clover	Marija od Snijega church meadows
<i>Trifolium pratense</i>	Red Clover	Istarske Toplice
<i>Trifolium repens</i>	White Clover	Istarske Toplice
<i>Trifolium stellatum</i>	Star Clover	Kamenjak Peninsula
<i>Trifolium striatum</i>	Soft Clover	Kamenjak Peninsula
<i>Vicia cassubica</i>	Danzig Vetch	Istarske Toplice
<i>Vicia hybrida</i>	-	Istarske Toplice
<i>Vicia lutea</i>	Yellow Vetch	Istarske Toplice
<i>Vicia sativa subsp. sativa</i>	Common Vetch	Istarske Toplice
Linaceae	Flax Family	
<i>Linum austriacum</i>	-	Roadsides
<i>Linum bienne</i>	Pale Flax	Kamenjak Peninsula
Loranthaceae	Mistletoe Family	
<i>Loranthus europaeus</i>	a Mistletoe	Kraški rob
<i>Viscum album</i>	Mistletoe	Roadsides
Malvaceae	Mallow Family	
<i>Althaea officinalis</i>	Marsh Mallow	Škocjanski zatok
<i>Malva sylvestris</i>	Common Mallow	Istarske Toplice
Moraceae	Mulberry Family	
[<i>Broussonetia papyrifera</i>]	Paper Mulberry	Istarske Toplice
<i>Ficus carica</i>	Fig	Istarske Toplice
Myrtaceae	Myrtle Family	
<i>Myrtus communis</i>	Common Myrtle	Kamenjak Peninsula
Oleaceae	Olive Family	
<i>Fraxinus angustifolia</i>	Narrow-leaved Ash	Istarske Toplice
<i>Fraxinus excelsior</i>	Ash	Laganiši
<i>Fraxinus ornus</i>	Manna or Flowering Ash	Kamenjak Peninsula
<i>Ligustrum vulgare</i>	Wild Privet	Istarske Toplice
<i>Phillyrea latifolia</i>	Broad-leaved Phillyrea	Kamenjak Peninsula

Scientific name	Common name	Location
Orobanchaceae	Broomrape Family	
<i>Melampyrum karstiense</i>	Karst Cow-wheat	Tar-Torre meadows
<i>Melampyrum cristatum</i>	Crested Cow-wheat	Marija od Snijega church meadows
<i>Orobanche gracilis</i>	Slender Broomrape	Hrastovlje
<i>Parentucellia latifolia</i>	-	Kamenjak Peninsula
<i>Pedicularis verticillata</i>	Whorled Lousewort	Poklon Pass
<i>Rhinanthus minor</i> agg.	Yellow-rattle	Bračana River meadows
Oxalidaceae	Wood-sorrel Family	
<i>Oxalis acetosella</i>	Wood-sorrel	Laganiši
[<i>Oxalis articulata</i>]	Pink Oxalis	Istarske Toplice
Paeoniaceae	Peony Family	
<i>Paeonia officinalis</i>	-	Kraški rob
Papaveraceae	Poppy Family	
<i>Chelidonium majus</i>	Greater Celandine	Laganiši
<i>Corydalis bulbosus</i>		Poklon Pass
Fumariaceae	Fumitory Family	
<i>Fumaria officinalis</i>	Common Fumitory	Hrastovlje
<i>Papaver hybrida</i>	Prickly Poppy	Nova Vas
<i>Papaver rhoeas</i> c.f. var. <i>apulum</i>	Common Poppy	Nova Vas
Plantaginaceae	Plantain Family	
<i>Cymbalaria muralis</i>	Ivy-leaved Toadflax	istarske Toplice
<i>Plantago coronopus</i>	Buck's-horn Plantain	Kamenjak Peninsula
<i>Plantago crassifolia</i>	-	Kamenjak Peninsula
<i>Plantago lagopus</i>	Hare's-tail Plantain	Kamenjak Peninsula
<i>Plantago lanceolata</i>	Ribwort Plantain	Hrastovlje
<i>Plantago major</i>	Greater Plantain	Škocjanski zatok
<i>Veronica arvensis</i>	Wall Speedwell	Istarske Toplice
<i>Veronica chamaedrys</i>	Germander Speedwell	Poklon Pass
<i>Veronica polita</i>	Grey Field Speedwell	Istarske Toplice
Polygalaceae	Milkwort Family	
<i>Polygala comosa</i>	Tufted Milkwort	Poklon Pass
<i>Polygala nicaeensis</i>	Nicean Milkwort	Tar-Torre meadows
Polygonaceae	Knotweed Family	
<i>Rumex acetosa</i>	Common Sorrel	Istarske Toplice
<i>Rumex crispus</i>	Curled Dock	Škocjanski zatok
<i>Rumex pulcher</i>	Fiddle Dock	Istarske Toplice
Primulaceae	Primrose Family	
<i>Anagallis arvensis</i> subsp. <i>arvensis</i>	Scarlet Pimpernel	Istarske Toplice
<i>Primula veris</i> subsp. <i>suaveolens</i> (<i>P. columnae</i>)	-	Poklon Pass
Ranunculaceae	Buttercup Family	
<i>Actaea spicata</i>	Baneberry	Poklon Pass
<i>Anemone hortensis</i>	Broad-leaved Anemone	Srbani
<i>Anemone (Pulsatilla) montana</i>	Mountain Pasqueflower	Marija od Snijega church meadows
<i>Anemone nemorosa</i>	Wood Anemone	Poklon Pass
<i>Clematis recta</i>	Upright Clematis	Isola della Cona

Scientific name	Common name	Location
<i>Clematis vitalba</i>	Traveller's Joy	Istarske Toplice
<i>Helleborus multifidus</i>	-	Istarske Toplice
<i>Hepatica nobilis</i>	Hepatica	Čepić
<i>Ranunculus arvensis</i>	Corn Buttercup	Nova Vas
<i>Ranunculus parviflorus</i>	Small-flowered Buttercup	Nova Vas
<i>Thalictrum aquilegifolium</i>	Meadow-rue	Isola della Cona
Resedaceae	Mignonette Family	
<i>Reseda lutea</i>	Mignonette	Istarske Toplice
Rhamnaceae	Buckthorn Family	
<i>Paliurus spina-christi</i>	Christ's-thorn	Nova Vas
<i>Frangula alnus</i>	Alder Buckthorn	Istarske Toplice
<i>Rhamnus intermedia</i>	-	Kraški rob
<i>Rhamnus saxatilis</i>	Rock Buckthorn	Istarske Toplice
Rosaceae	Rose Family	
<i>Crataegus monogyna</i>	Hawthorn	Kamenjak Peninsula
<i>Filipendula vulgaris</i>	Dropwort	Marija od Snijega church meadows
<i>Fragaria moschata</i>	Hautbois Strawberry	Nova Vas
<i>Geum urbanum</i>	Wood Avens	Laganiši
<i>Potentilla alba</i>	White Cinquefoil	Kraski Rab (leaves)
<i>Potentilla cinerea</i>	Grey Cinquefoil	Čepić
<i>Potentilla erecta</i>	Tormentil	Čepić
<i>Potentilla recta</i>	Sulphur Cinquefoil	Isola della Cona
<i>Prunus mahaleb</i>	St. Lucie's Cherry	Laganiši
<i>Prunus spinosa</i>	Blackthorn	Laganiši
<i>Pyrus amygdaliformis</i>	Almond-leaved Pear	Kamenjak Peninsula
<i>Rosa canina</i> agg.	Dog Rose	Istarske Toplice
<i>Rosa spinosissima</i>	Burnet Rose	Kraški rob
<i>Rubus fruticosus</i> agg.	Bramble	Nova Vas
<i>Sanguisorba minor</i>	Salad Burnet	Istarske Toplice
<i>Sorbus aria</i>	Whitebeam	Poklon Pass
Rubiaceae	Bedstraw Family	
<i>Cruciata laevipes</i>	Crosswort	Nova Vas
<i>Galium aparine</i>	Cleavers	Istarske Toplice
<i>Galium mollugo</i>	Hedge Bedstraw	Istarske Toplice
<i>Galium verum</i>	Lady's Bedstraw	Bračana River meadows
<i>Rubia peregrina</i>	Wild Madder	Laganiši
<i>Sherardia arvensis</i>	Field Madder	Istarske Toplice
Rutaceae	Rue Family	
<i>Dictamnus albus</i>	Burning-bush/Dittany	Laganiši
<i>Ruta officinalis</i>	Rue	Kraški rob
Salicaceae	Willow Family	
<i>Populus alba</i>	White Poplar	Škocjanski zatok
<i>Salix alba</i>	White Willow	Istarske Toplice
<i>Salix cinerea</i>	Grey Willow	Škocjanski zatok
<i>Salix purpurea</i>	Purple Willow	Škocjanski zatok

Scientific name	Common name	Location
Santalaceae <i>Osyris alba</i>	Sandalwood Family -	Istarske Toplice
Sapindaceae <i>Acer campestre</i> <i>Acer monspessulanum</i> <i>Acer opalus</i> <i>Acer platanoides</i> <i>Acer pseudoplatanus</i>	Maple Family Field Maple Montpelier Maple Italian Maple Norway Maple Sycamore	Istarske Toplice Istarske Toplice Poklon Pass Laganiši Učka lane
Saxifragaceae <i>Saxifraga tridactylites</i>	Saxifrage Family Rue-leaved Saxifrage	Pula
Scrophulariaceae <i>Verbascum phoeniceum</i>	Figwort Family Purple Mullein	Laganiši
Simaroubaceae <i>Ailanthus altissima</i>	Tree of Heaven family Tree of Heaven	Trieste
Tamaricaceae <i>Tamarix gallica</i>	Tamarisk Family Tamarisk	Škocjanski zatok
Urticaceae <i>Parietaria judaica</i> <i>Parietaria officinalis</i> <i>Urtica dioica</i>	Nettle Family Pelitory-of-the-Wall Eastern Pellitory Common Nettle	Istarske Toplice Istarske Toplice Istarske Toplice
Violaceae <i>Viola arvensis</i> <i>Viola hirta</i>	Violet Family Field Pansy Hairy Violet	Nova Vas Poklon Pass
Monocots	Monocotyledons	
Amaryllidaceae <i>Allium roseum</i> <i>Leucojum aestivum</i> <i>Narcissus poeticus</i> var. <i>radiiflorus</i>	Daffodil Family Rosy Garlic Summer Snowflake Poet's Narcissus	Sevcolje Salinas Čepić Kraški rob
Araceae <i>Arum italicum</i> subsp. <i>italicum</i>	Arum Family Italian Lords and Ladies	Istarske Toplice
Asparagaceae <i>Asparagus acutifolius</i> <i>Leopoldia (Muscari) comosum</i> <i>Muscari neglectum</i> <i>Ornithogalum pyrenaicum</i> <i>Ornithogalum umbellatum</i> <i>Polygonatum multiflorum</i> <i>Ruscus aculeatus</i>	Asparagus Family Spiny Wild Asparagus Tassel Hyacinth Grape Hyacinth Bath Asparagus Umbellate Star-of-Bethlehem Common Solomon's-seal Butcher's-broom	Istarske Toplice Istarske Toplice Poklon Pass Sevcolje Salins Laganiši Kraški rob Istarske Toplice
Colchicaceae <i>Colchicum autumnale</i>	Meadow Saffron Family Autumn Crocus	Movraz meadows

Scientific name	Common name	Location
Cyperaceae	Sedge Family	
<i>Bolboschoenus maritimus</i>	Sea Club-rush	Škocjanski zatok
<i>Carex acutiformis</i>	Lesser Pond Sedge	Morraz meadows
<i>Carex distans</i>	Distant Sedge	Škocjanski zatok
<i>Carex divulsa</i>	Grey Sedge	Istarske Toplice
<i>Carex flacca</i>	Glaucous Sedge	Laganiši
<i>Carex hirta</i>	Hairy Sedge	Škocjanski zatok
<i>Carex otrubae</i>	False Fox Sedge	Škocjanski zatok
<i>Carex remota</i>	Remote-flowered Sedge	Istarske Toplice
<i>Carex tomentosa</i>	Hairy-fruited Sedge	Movraz meadows
<i>Schoenus nigricans</i>	Black Bog-rush	Kamenjak Peninsula
Dioscoreaceae	Black Bryony Family	
<i>Dioscorea (Tamus) communis</i>	Black Bryony	Istarske Toplice
Iridaceae	Iris Family	
<i>Iris illyricus</i>	Illyrian Iris	Above Buzet
<i>Iris pseudacorus</i>	Yellow Flag	Škocjanski zatok
<i>Iris sibirica</i>	Siberian Iris	Movraz meadows
Juncaceae	Rush Family	
<i>Luzula sylvatica</i>	Great Woodrush	Učka lane
Liliaceae	Lily Family	
<i>Fritillaria orientalis (F. tenella)</i>	Oriental Fritillary	Kraški rob
Melanthiaceae	Herb-paris Family	
<i>Paris quadrifolia</i>	Herb-Paris	Poklon Pass
Orchidaceae	Orchid Family	
<i>Anacamptis (Orchis) coriophora</i>	Bug Orchid	
<i>Anacamptis laxiflora</i>	Loose-flowered Orchid	Bračana River meadows
<i>Anacamptis morio</i>	Green-winged Orchid	Istarske Toplice
<i>Anacamptis morio subsp. picta</i>	Mediterranean Green-winged Orchid	Kamenjak Peninsula
<i>Anacamptis (Orchis) papilionacea</i>	Pink Butterfly Orchid	Tar-Torre meadows
<i>Cephalanthera damasonium</i>	White Helleborine	Laganiši
<i>Cephalanthera longifolia</i>	Sword-Leaved Helleborine	Istarske Toplice
<i>Dactylorhiza viride</i>	Frog Orchid	Mala Učka
<i>Himantoglossum adriaticum</i>	Adriatic Lizard Orchid	Istarske Toplice (in bud)
<i>Limodorum abortivum</i>	Violet Limodore	Laganiši (in bud)
<i>Neotinea (Orchis) tridentata</i>	Toothed orchid	Laganišis
<i>Neottia (Listera) ovata</i>	Twayblade	Čepić
<i>Ophrys bertolonii</i>	Bertlonii's Bee Orchid	Kamenjak Peninsula
<i>Ophrys bombyliflora</i>	Bumblebee Orchid	Kamenjak Peninsula
<i>Ophrys insectifera</i>	Fly Orchid	Kraški rob
<i>Ophrys sphegodes subsp. atrata (O. incubacaea)</i>	Dark Spider Orchid	Kamenjak Peninsula
<i>Ophrys sphegodes subsp. sphegodes</i>	Early Spider Orchid	Kamenjak Peninsula
<i>Orchis anthropophora</i>	Man Orchid	Kamenjak Peninsula
<i>Orchis mascula subsp. speciosa</i>	Early Purple Orchid	Laganiši
<i>Orchis militaris</i>	Military Orchid	Movraz
<i>Orchis purpurea</i>	Lady Orchid	Laganiši
<i>Orchis simia</i>	Monkey Orchid	Istarske Toplice

Scientific name	Common name	Location
<i>Platanthera bifolia</i>	Lesser Butterfly Orchid	Marija od Snijega church meadows (in bud)
<i>Serapias lingua</i>	Tongue Orchid	Kamenjak Peninsula
<i>Serapias neglecta</i> subsp. <i>apulica</i> (<i>S. istriaca</i>)	Istrian Tongue Orchid	Kamenjak Peninsula
<i>Serapias vomeracea</i>	Ploughshare Tongue Orchid	Kamenjak Peninsula
Poaceae	Grass Family	
<i>Aegilops geniculata</i>	-	
<i>Aira caryphylloea</i>	Silver Hairgrass	Kamenjak Peninsula
<i>Alopecurus myosuroides</i>	Black Twitch	Nova Vas
<i>Anisantha sterilis</i>	Barren Brome	Škocjanski zatok
<i>Anthoxanthum odoratum</i>	Sweet Vernal-grass	Laganiši
<i>Arundo donax</i>	Giant Reed	Roadside ditches
<i>Avena sterilis</i>	Winter Wild Oat	Starske Toplice
<i>Briza maxima</i>	Large Quaking Grass	Kamenjak Peninsula
<i>Briza media</i>	Quaking Grass	Movraz meadows
<i>Brachypodium pinnatum</i>	Tor-grass	Istarske Toplice
<i>Brachypodium sylvatica</i>	False Brome	Laganišis
<i>Bromopsis erectus</i>	Upright Brome	Sveta Marija meadows
<i>Bromus hordeaceus</i> subsp. <i>hordeaceus</i>	Soft Brome	Istarske Toplice
<i>Catapodium rigidum</i>	Fern-grass	Istarske Toplice
<i>Dactylis glomerata</i>	Cock's-foot	Istarske Toplice
<i>Festuca glauca</i> agg.	Blue Fescue	Hrastovlje
<i>Festuca rubra</i> agg.	Red Fescue	Sveta Marija meadows
<i>Hordeum murinum</i>	Wall Barley	Istarske Toplice
<i>Koeleria macrantha</i>	Crested Hair-grass	Kamenjak Peninsula
<i>Lagurus ovatus</i>	Hare's-tail Grass	Kamenjak Peninsula
<i>Lolium perenne</i>	Perennial Rye-grass	Istarske Toplice
<i>Phragmites australis</i>	Common Reed	Škocjanski zatok
<i>Poa annua</i>	Annual Meadow-grass	Istarske Toplice
<i>Poa bulbosa</i> var. <i>vivipara</i>	Viviparous Bulbous Meadow-grass	Istarske Toplice
<i>Poa pratensis</i>	Smooth Meadow-grass	Bračana River meadows
<i>Stipa eriocaulis</i> subsp. <i>austriaca</i>	Feather Grass	Kraški rob
Smilacaceae	Greenbrier Family	
<i>Smilax aspera</i>	Smilax	Kamenjak Peninsula
Fungi		
<i>Phragmidium rosae-pimpinellifoliae</i>	Burnet Rose Rust	Kraški rob
<i>Calvatia</i> sp.	Giant Puffball	Marija od Snijega church meadows
Lichens		
<i>Cladonia convoluta</i>	a moss-like lichen	Marija od Snijega church meadows
<i>Cladonia rangiformis</i>	Grey Reindeer Lichen	Tar-Torre meadows
<i>Evernia prunastri</i>	Oakmoss	Istarske Toplice
<i>Flavoparmelia caperata</i>	Common Greenshield Lichen	Istarske Toplice
<i>Hypogymnia physodes</i>	Tube Lichen	Istarske Toplice
<i>Parmelia</i> (sp. <i>perlata</i> ?)	Black Stone Flower	Istarske Toplice
<i>Physcia</i> sp	no common name	Istarske Toplice
<i>Ramalina farinacea</i>	no common name	Istarske Toplice
<i>Ramalina fraxinea</i>	Cartilage Lichen	Mala Učka
<i>Xanthoria parietina</i>	Yellow Scale Lichen	Istarske Toplice