



COMPANY OF THOSE BIRDS COMING FROM NORTHERN EUROPE. AND SUMMER, WHEREAS IN AUTUMN AND WINTER WE CAN ENJOY THE COMING FROM AFRICA CAN BE OBSERVED ALL THROUGH THE SPRING WHICH IS A CROSSROADS OF MIGRATORY ROUTES WHERE BIRDS THERE ARE MORE THAN 300 DIFFERENT SPECIES IN THIS TERRITORY

#### WHERE TO SEE BIRDS







www.turismodearagon.com





ARAGÓN, A NATURALIST'S PARADISE





#### / OUTSTANDING BIRDS



EMBLEMATIC SPECIES IN A TERRITORY OF CONTRASTS



ROCK PTARMIGAN

etter-known as snow or white grouse,

rtic wildlife in Spain. It is well adapted

extreme weather conditions above an

titude of 2,500 metres; It can be seen

rbaceous vegetation. It has two different

umages: in summer the back, neck and

reast are greyish, whereas in winter these

parts are completely white. It is considered vulnerable in Aragón, its population is

stimated at about 200 couples.

This bird of African origin is the only

epresentative of the roller family. It

irrives in our lands in April-May and

leaves in September. It has a bright blue

body and wings with a chestnut back. It

eeds on insects and small vertebrates

that hunts from their perches. It lives in

Iry wooded steppe and cultivation and

ests in holes in trees and buildings. Its

range is extending in Aragón, although

the change of crops and the destruction

camera. A land telescope helps a lot in long distance

observation. Knowing the voices and calls of the birds will

most convenient is to wear comfortable clothes in discrete

colours, go alone or in small groups and move slowly and

substantially enlarge our checklist, therefore the best is

to carry recordings with the name of each species. The

of its habitats pose a serious threat.

summits and slopes with scarce

his is the only representative of the

BEARDED VULTURE / A Scavenger raptor which feeds mainly on bones. This bird is very large in size with long wings and a diamond-shaped tail. Adult specimens have black wings and tails with a head and body varying from white to orangeellowish. Juveniles are completely dark and takes them about seven years to acquire the adult plumage. It is listed as endangered n Europe, and the only wild population can be found in the Pyrenees. In Aragón there are about 60 reproductive groups.

LITTLE BUSTARD

A steppe land bird brown with black spots

above and white below. While flying the male

makes a distinctive call which sounds like a

hiss. In spring males display a striking neck

pattern of black bordered by white markings

and occupy individual territories that protect

of other males , from where they perform

their distinctive calls. They are found in

flat areas of extensive farming. They are

WHITE-WINGED SNOWFINCH

In spite of its name this is a sparrow more

and can reach heights of over 3000 metres

where it is the sole passerine bird that can

withstand those harsh conditions. It has

brown upperparts with a very remarkable

black and white pattern in wings and tail. It

by foraging around mountain refuges and

can cope with the winter in the High Pyrenees

skiing resorts. It is fearless and tolerates the

presence of mountaineers and hikers. It can

e seen all along the Pyrenees, but it is more

than a finch. It is specialised in High Mountain

due to the habitat transformation.

considered vulnerable in Aragón, and they have completely disappeared in many areas

## fully migratory species whose western uropean population winters in the

Iberian Peninsula. It has long legs and

and white facial pattern. Being a fairly

neck, greyish plumage with a black, red

gregarious bird, it usually moves around

n large flocks and is easily detectable

spends the winter in several Aragonese

vetlands, but it is during the prenuptial

nigrant season that it can be spotted at

rough its repetitive, strong call. It

**BLACK WOODPECKER** 

This is the biggest woodpecker of the

uropean bird life. The size of a crow, its

lumage is entirely black except for a red

while in females the red is confined to the nape. The bill is ivory coloured. It has an

indulating flight, always close to the fores

rith a strong, remarkable call that makes

easy to find them. When hammering old

ees looking for larvae it can be heard

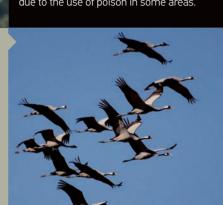
om a distance. It can be found in all

ind of forests in the Pyrenees and Pre

rown. In males the entire crown is red

any location.

EGYPTIAN VULTURE he smallest among the scavenger raptors of Spain. Adult specimens are white with he edge of the wings black and bare orange-yellowish face. Juveniles are dark rown until their fourth year of age. This ird feeds principally on carrion of small nimals and offal. Despite being at risk lobally, in Aragón there is a significant eding population with about 300 Aragón, and its numbers have decreased due to the use of poison in some areas.



he range of this species is limited to

t only inhabits the Pyrenees and the

European and Asian mountains. In Spain

Cantabria Mountain ranges. Well adapted to

iving on cliffs and vertical walls, it moves

dipping, butterfly-like flight. Its plumage is

primarily grey with extraordinary crimson

wings and a long, curved bill. In summer

evations such as the mountains and river

the male has a black throat. Partially

anyons of the Ebro Valley

nigratory, in winter it moves to lower

n short flights and quick hops. It has a

GREAT BUSTARD his is one of the heaviest flying birds. 1ales can weigh up to 12 kg, although emales are much smaller. It has a striking plumage with rufous brown body and tail rufous brown with black ars, grey head and neck, and white pelly and flight feathers. It occurs in in the Ebro Valley. In Aragón it is listed



BONELLI'S EAGLE

Medium-sized eagle with a mighty look;

long, wide wings and tail and strong,

streaked body. Juveniles show pale

eathered legs. Dark above with lightly

rusty-brown/orange-rufous colours until

the age of three. It lives in mountains and

river valleys in the Pyrenean foothills, the

mainly on rabbits. It is a very aggressive

Ebro valley and the Iberian System. It feeds

animal that defends its territory against the

attack of bigger birds. In Aragón it is listed

as endangered with a population of 30-40

PIN-TAILED SANDGROUSE AND BLACK BELLIED SANDGROUS

These two species are closely related and have similar habits, they are well adapted to living in dry open plains with wild vegetation and traditional farming. They can withstand extreme temperatures in winter as well as in summer. Their long pointed wings allow them to fly quickly, with a powerful wingbeat. They forage for seeds and green shoots. Their nesting season is in the height of summer and therefore they need permanent waterholes



and carry water to their chicks. The male

of the black-bellied sandgrouse has a

a distinctive black belly. The female is

sandgrouses have brownish upperparts

with buff and olive green flecks, orange

and black-barred breast with dull white

underparts. These birds are very gregarious

greyish back with big yellow spots. It has

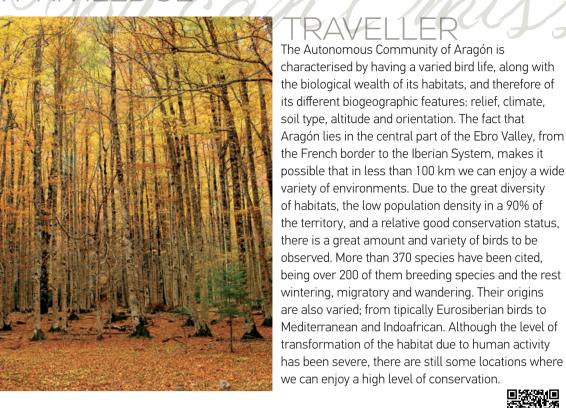
similar but the colours are duller Pin-tailed

**DUPONT'S LARK** This is a very scarce and specialist bird. orth Africa and Spain. Visually discreet with pale brownish colours that help it to use with the ground, it is very difficult to spot. Its long, fine slightly curved bill is the nost remarkable feature to distinguish it om other larks. In Aragón it inhabits a ew land patches in the Ebro Valley that ave not been cultivated, its population s estimated at less than 1000 individuals isted as «sensitive to changes in the



CITRIL FINCH his small bird is related to canaries and other Fringillidae. It has greyish, green and yellow plumage, the female may be duller below. Its range is restricted to Europe, it occurs in coniferous forests all the year. There is little information about their seasonal movements. In Aragón it can be seen mainly in forests of black and Scots pine in the Pyrenees, Moncayo and southeast Teruel. It is common and even abundant and can be easily found by its

# / ARAGÓN



#### / HABITATS AND ROUTES



#### **Ol/** HIGH MOUNTAINS **AND ROCKS**

The high mountains of Aragón are one of the world's most interesting biological areas. This highly specific ecosystem is home to some truly interesting bird species that are difficult to see in other areas or simply not present in much of the rest of Europe. The area has protected natural spaces from the 3000 metre high summits to the rugged hills of the Pre Pyrenees.

Aragón has many canyons and gorges with soaring cliffs which are fascinating ecosystems with a wide range of bird species.

#### 02/ FORESTS AND **RIVERS**

ary with marches lakes oxhow lakes along



### / GENERAL RECOMMENDATIONS FOR BIRDWATCHING

It is essential to put the wellbeing and the peace of the

close, and not to leave the trails and paths in order to avoid stepping on the vegetation. Respect the boundaries

of reserves and restricted areas. There are several critical

during their migrations while resting from their long trips.

periods for the birds, not only when breeding but also

birds before the success of our activity. Try not to get too



**LODGINGS FOR** 04/ WETLANDS & LAKES

### **BIRDWATCHERS**

A GOOD OPTION TO START BIRDWATCHING

There is a wide range of specialized accommodation on offer for the traveller with naturalistic concerns that arrives in Aragón. A variety of services that includes hotels, quest houses and hostels that have specialized libraries, photography hides, guide services and schedules adapted to the needs of the birdwatcher and of those who wish to discover the peculiar bird life that our territory hosts.

birdingaragon.com/organiza-tu-viaje



## MOSAIC FARMLAND

Aragón has a huge area of steppe landscape — with huge skies, long views and wide-open spaces. In Spring the steppe comes alive with a short-lived explosion of colours, scents and life. Steppe species such as Dupont's Lark are adapted to the tough climate with extreme temperatures and long periods of drought.

03/ THE STEPPE AND

The high steppes in Teruel (1000 metres above sea level) are beautiful wild landscapes with an amazing biodiversity. Extensive, dryland cereal areas are also an important habitat for Great and Little Bustards and Black Bellied and Pin Sand Grouse.

