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Sparrowhawk. Adult. Male (28-XII).

EURASIAN (*Accipiter nisus*) SPARROWHAWK

IDENTIFICATION

Male: 28-34 cm; female: 33-42 cm. Short and rounded wings and long tail; yellow or orange iris; tail with 4-5 dark narrow bands and one broad subterminal band; grey slate upperparts in adults, brownish in juveniles; underparts barred buff-reddish in male, darker in females and juveniles.





Common Kestrel



Hobby





Sparrowhawk. Pattern of tail and head: top male; bottom female.

SIMILAR SPECIES

Kestrel and Lesser Kestrel have long tails, but have dark iris and rufous upperparts. Hobby and male Merlin have grey upperparts, but have pointed wings and dark iris. Female Sparrowhawk can be very similar to a male Goshawk but has a bigger size; juvenile Goshawk has mottled underparts.





Merlin



Goshawk. Juvenile and adult



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SEXING

In **adult** birds, **male** with white supercilium subtle or absent; upperparts uniform blue-grey; underparts barred buff-orange; iris bright orange, sometimes reddish; wing shorter than 212 mm; tarsus shorter than 55 mm. **Female** with clear white supercilium; grey to brown upperparts; underparts barred brown grey but sometimes with rufous tinge; iris yellow but light orange in oldest birds; wing longer than 217 mm; tarsus longer than 59 mm. **Juveniles** with plumage of boths sexes alike but can be sexed by wing and tarsus length.



Sparrowhawk. Adult. Sexing. Pattern of head: top male; bottom female.





Sparrowhawk. Adult. Sexing. Pattern of breast: left male; right female.







Sparrowhawk. Adult. Sexing. Pattern of upperparts: top left male; top right female with grey upperparts; left female with brown upperparts.

AGEING

3 age groups can be recognized:

Juvenile with feathers of upperparts and wing coverts dark brown with rufous or buff margin (may be missing by wear); pale underparts with feathers with heart-shaped brown marks on tips; secondaries with narrow dark subterminal bar; iris light yellow; in **spring** may have some moulted feathers on nape and upperparts, which are grey and without buff edge.

2nd year autumn/3rd year spring only if retained dark brown fringed chestnut **juvenile** feathers on scapulars, rump and lesser wing coverts; sometimes tail feathers and secondaries also retained.

Adult with feathers of upperparts and wing coverts without rufous edge; underparts white or reddish tinged uniformly barred; secondaries with broad dark subterminal bar; iris bright yellow or orange.

CAUTION: in birds with body, tail or secondary feathers retained, it will be necessary to know if old feathers are **adult** or **juvenile** in order to correctly assign the age.

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Sparrowhawk. Ageing. Pattern of feathers on breast: left adult female; right juvenile.

STATUS IN ARAGON

Resident, with contribution of wintering European birds. Breeds throughout the Region in appropriated forests.



Sparrowhawk. Adult. Female (10-XI).



Sparrowhawk. 2nd year. Male (30-XII).

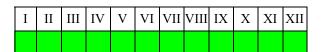


Sparrowhawk. Ageing. Pattern of upperparts: left adult female; right juvenile.

MOULT

Complete **postbreeding** moult but some specimens may retain feathers on body, tail and secondaries; usually finished in October. **Postjuvenile** moult begins in **2nd year** and is complete, although some **juvenile** feathers may be retained on rump, tail, secondaries and wing coverts.

PHENOLOGY





Sparrowhawk. 2nd year. Female (30-XII).

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Sparrowhawk. Juvenile. Male (10-I)





Sparrowhawk. 2nd year. Head pattern: top male (30-XII); bottom female (30-XII).

Sparrowhawk. Juvenile. Head

pattern: top male (10-I); bottom female (26-I).



Sparrowhawk. Juvenile. Female (26-I)







Sparrowhawk. Adult. Head pattern: top male (28-XII); bottom female (10-XI).



Sparrowhawk. Adult. Nape pattern: left male (28-XII); right female (10-XI).





Sparrowhawk. 2nd year. Nape pattern: left male (30-XII); right female (30-XII).



Sparrowhawk. Juvenile. Nape pattern: left male (10-I); right female (26-I).



Sparrowhawk. Adult. Breast pattern: left male (28-XII); right female (10-XI).



Sparrowhawk. 2nd year. Breast pattern: left male (30 -XII); right female (30-XII).



Sparrowhawk. Juvenile. Breast pattern: left male (10 -I); right female (26-I).



Sparrowhawk. Adult. Upperpart pattern: left male (28-XII); right female (10-XI).



Sparrowhawk. 2nd year. Upperpart pattern: left male (30-XII); right female (30-XII).



Sparrowhawk. Juvenile. Upperpart pattern: left male (10-I); right female (26-I).



Sparrowhawk. Adult. Rump pattern: left male (28-XII); right female (10-XI).



Sparrowhawk. 2nd year. Rump pattern: left male (30 -XII); right female (30-XII).



Sparrowhawk. Juvenile. Rump pattern: left male (10-I); right female (26-I).



Sparrowhawk. Adult. Tail pattern: left male (28-XII); right female (10-XI).

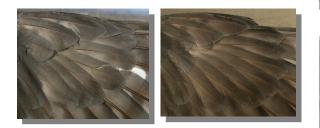


Sparrowhawk. 2nd year. Tail pattern: left male (30-XII); right female (30-XII).

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Sparrowhawk. Juvenile. Tail pattern: left male (10-I); right female (26-I).



Sparrowhawk. Adult. Pattern of primary coverts: left male (28-XII); right female (10-XI).



Sparrowhawk. 2nd year. Pattern of primary coverts: left male (30-XII); right female (30-XII).





Sparrowhawk. Juvenile. Pattern of primary coverts: left male (10-I); right female (26-I).





Sparrowhawk. Adult. Pattern of wing coverts: top male (28-XII); bottom female (10-XI).









Sparrowhawk. 2nd year. Pattern of wing coverts: top male (30-XII); bottom female (30-XII).

Sparrowhawk. Juvenile. Pattern of wing coverts: top male (10-I); bottom female (26-I).

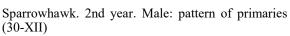




Sparrowhawk. Adult. Male: pattern of primaries (28 -XII)







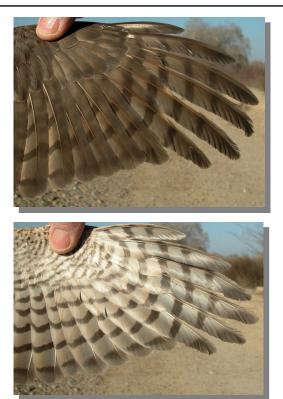


Sparrowhawk. Adult. Female: pattern of primaries (10-XI)





Sparrowhawk. 2nd year. Female: pattern of primaries (30-XII)



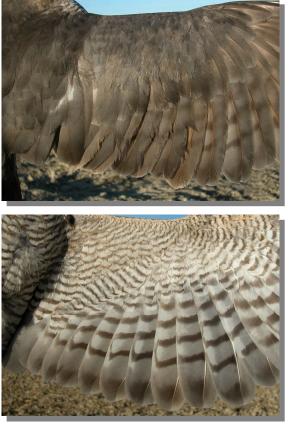
Sparrowhawk. Juvenile. Male: pattern of primaries (10-I)



Sparrowhawk. Adult. Male: pattern of secondaries and wing coverts (28-XII)



Sparrowhawk. Juvenile. Female: pattern of primaries (26-I)



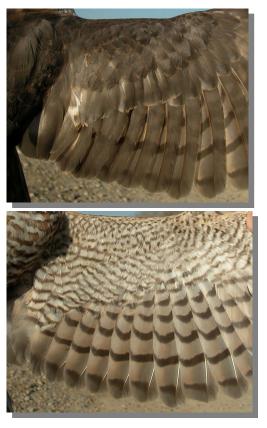
Sparrowhawk. Adult. Female: pattern of secondaries and wing coverts (10-XI)



Sparrowhawk. 2nd year. Male: pattern of secondaries and wing coverts (30-XII)



Sparrowhawk. 2nd year. Female: pattern of secondaries and wing coverts (30-XII)



Sparrowhawk. Juvenile. Male: pattern of secondaries and wing coverts (10-I)



Sparrowhawk. Juvenile. Female: pattern of secondaries and wing coverts (26-I)

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Sparrowhawk. Adult. Male: pattern of wing (28-XII)



Sparrowhawk. Adult. Female: pattern of wing (10-XI)



Sparrowhawk. 2nd year. Male: pattern of wing (30-XII)



Sparrowhawk. 2nd year. Female: pattern of wing (30-XII)



Sparrowhawk. Juvenile. Male: pattern of wing (10-I)



Sparrowhawk. Juvenile. Female: pattern of wing (26 -I)