



Citril Finch. Spring. 2nd year. Male (15-VII).

CITRIL FINCH (Serinus citrinella)

IDENTIFICATION

11-13 cm. Yellow green plumage, with crown and side of neck grey; two green bars on wings; yellow rump; dark brown tail.



SIMILAR SPECIES

Among yellow and green **Finches**, **Greenfich** is bigger (14-15 cm). **Siskin** has yellow patches on tail feathers. **Serin** has flanks with well defined streaks.







SEXING

In adults, male with yellow throat; greenish upperparts; big patch on forehead; undertail covers bright yellow; dark base of greater coverts very small. Female with yellow-grey or grey throat; dull grey-brown upperparts; small patch on forehead, undertail covers white with yellowish tinge; dark base of greater coverts larger than males CAUTION: the amount of yellow on head no always is useful for sexing. Juveniles can be sexed by size and colours (CAUTION: not always possible due to overlap): male with brown-yellowish plumage; 3rd primary longer than 62 mm. Female with brown-greyish plumage; 3rd primary shorter than 61 mm.





Citril Finch. Sexing. Adult. Pattern of forehead: left male; right female.







Citril Finch. Sexing. Juvenile. Pattern of forehead: left male; right female.



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





Citril Finch.
S e x i n g .
J u v e n i l e .
Pattern of head:
t o p male;
bottom female.





Citril Finch. Sexing. Adult. Pattern of upperpart: left male; right female.





Citril Finch. Sexing. Juvenile. Pattern of upperpart: left male; right female.

AGEING

3 types of age can be recognized:

Juvenile less green-yellowish than **adults**; upperparts brown-grey, streaked brown; underparts grey-brown with some yellowish tinge, streaked brown; fresh plumage.

1st year autumn/2nd year spring with moult limit on wings between moulted greater coverts and juvenile retained; if all greater coverts moulted, then limit is between greater coverts and primary coverts, between alula feathers, between tertials and secondaries and/or between tail feathers.

Adult without moult limits on wing.





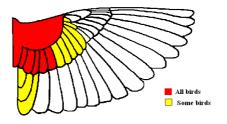
Citril Finch. Ageing. Male. Pattern of head and breast: left adult; right juvenile.







Citril Finch. Ageing. Female. Pattern of head and breast: left adult; right juvenile.



C i t r i l F i n c h . Extent of potjuvenile moult.

PHENOLOGY

I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII

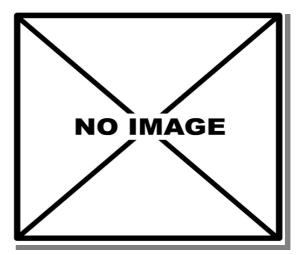
STATUS IN ARAGON

Resident. Distributed throughout the pinus forests from the highest areas of the Region.





Citril Finch. Ageing. Male. Pattern of upperpart: left adult; right juvenile.



Citril Finch. Spring. Adult. Female ().





Citril Finch. Ageing. Female. Pattern of upperpart: left adult; right juvenile.

NO IMAGE

Citril Finch. Spring. Adult. Male ().

MOULT

Complete **postbreeding** moult, usually finished in October. Partial **postjuvenile** moult including body feathers, lesser and median coverts and most of greater coverts; some birds can moult all greater coverts, tertials and tail feathers; usually finished late September.





Citril Finch. Spring. 2nd year. Female (05-III).



NO IMAGE

Citril Finch.
S p r i n g .
Adult. Head pattern: top male ();
b o t t o m female ().



Citril Finch. Spring. Juvenile. Male (20-VI).



Citril Finch.
Spring. 2nd
year. Head
pattern: top
male (15VII); bottom
female (05III).



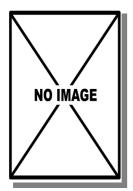
Citril Finch. Spring. Juvenile. Female (03-VII).

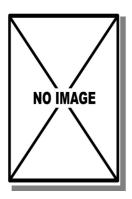




Citril Finch. S p r i n g . J u v e n i l e . Head pattern: top male (20-VI); bottom female (03-VII).







Citril Finch. Spring. Adult. Crown pattern: left male (); right female ().





Citril Finch. Spring. Adult. Breast pattern: left male (); right female ().





Citril Finch. Spring. 2nd year. Crown pattern: left male (15-VII); right female (05-III).





Citril Finch. Spring. 2nd year. Breast pattern: left male (15-VII); right female (05-III).



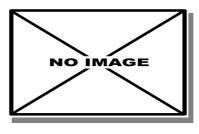


Citril Finch. Spring. Juvenile. Crown pattern: left male (20-VI); right female (03-VII).





Citril Finch. Spring. Juvenile. Breast pattern: left male (20-VI); right female (03-VII).



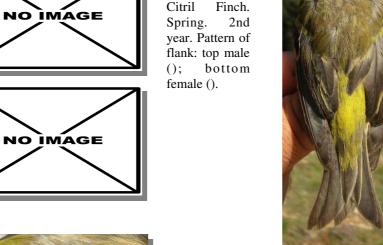
Citril Finch.
Spring. Adult.
Pattern of flank: top male (); bottom female ().

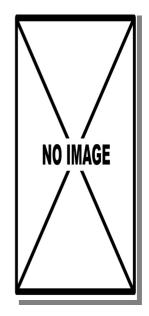






Citril Finch. 2nd







Citril Finch. Spring.Juvenile. Pattern flank: top male (20 - VI);bottom female (03-VII).

Citril Finch. Spring. 2nd year. Upperparts pattern: left male (15-VII); right female ().



NO IMAGE



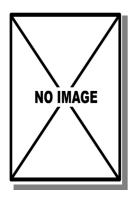
Citril Finch. Spring. Adult. Upperparts pattern: left male (); right female ().

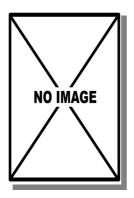




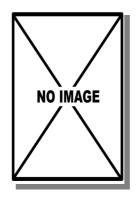
Citril Finch. Spring. Juvenile. Upperparts pattern: left male (20-VI); right female (03-VII).

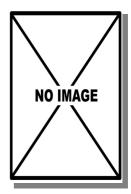




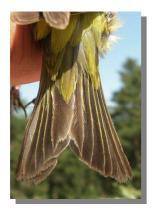


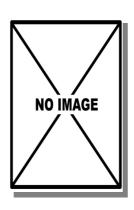
Citril Finch. Spring. Adult. Tail pattern: left male (); right female ().





Citril Finch. Spring. Adult. Pattern of undertail coverts: left male (); right female ().





Citril Finch. Spring. 2nd year. Tail pattern: left male (15-VII); right female ().





Citril Finch. Spring. 2nd year. Pattern of undertail coverts: left male (); right female ().





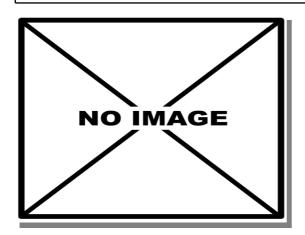
Citril Finch. Spring. Juvenile. Tail pattern: left male (20-VI); right female (03-VII).



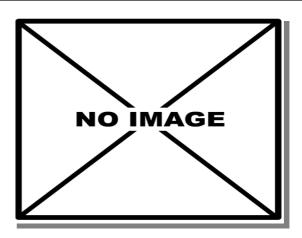


Citril Finch. Spring. Juvenile. Pattern of undertail coverts: left male (20-VI); right female (03-VII).

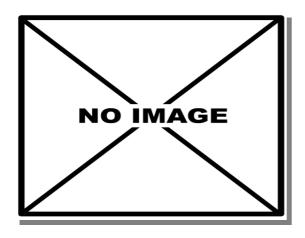




Citril Finch. Spring. Adult. Male: pattern of wing coverts ().



Citril Finch. Spring. 2nd year. Female: pattern of wing coverts ().



Citril Finch. Spring. Adult. Female: pattern of wing coverts ().



Citril Finch. Spring. Juvenile. Male: pattern of wing coverts (20-VI).

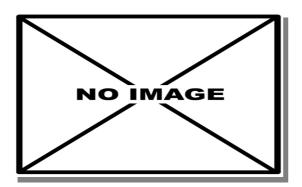


Citril Finch. Spring. 2nd year. Male: pattern of wing coverts (15-VII).

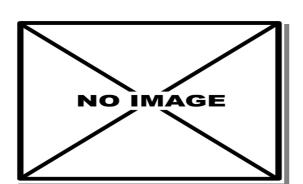


Citril Finch. Spring. Juvenile. Female: pattern of wing coverts (03-VII).





Citril Finch. Spring. Adult. Male: pattern of wing ().



Citril Finch. Spring. Adult. Female: pattern of wing



Citril Finch. Spring. 2nd year. Male: pattern of wing (15-VII).



Citril Finch. Spring. 2nd year. Female: pattern of wing (05-III).



Citril Finch. Spring. Juvenile. Male: pattern of wing (20-VI).



Citril Finch. Spring. Juvenile. Female: pattern of wing (03-VII).





Citril Finch. Autumn. Adult. Male (19-XII).



Citril Finch. Autumn. 1st year. Female (19-XII).



Citril Finch. Autumn. Adult. Female (29-XII).



Citril Finch.
A u t u m n .
Adult. Head pattern: top male (19-XII); bottom female (29-XII).



Citril Finch. Autumn. 1st year. Male (19-XII).



Citril Finch.
Autumn. 1st
year. Head
pattern: top
male (19XII); bottom
female (19XII).







Citril Finch. Autumn. Adult. Crown pattern: left male (19-XII); right female (29-XII).





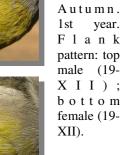
Citril
Finch.
Autumn.
Adult.
Flank
pattern: top
male (19XII);
bottom
female (29XII).





Citril Finch. Autumn. 1st year. Crown pattern: left male (19-XII); right female (19-XII).









Citril Finch. Autumn. Adult. Breast pattern: left male (19-XII); right female (29-XII).









Citril Finch. Autumn. 1st year. Breast pattern: left male (19-XII); right female (19-XII).

Citril Finch. Autumn. Adult. Upperparts pattern: left male (19-XII); right female (29-XII).







Citril Finch. Autumn. 1st year. Upperparts pattern: left male (19-XII); right female (19-XII).





Citril Finch. Autumn. Adult. Pattern of undertail coverts: left male (19-XII); right female (29-XII).





Citril Finch. Autumn. Adult. Tail pattern: left male (19-XII); right female (29-XII).





Citril Finch. Autumn. 1st year. Pattern of undertail coverts: left male (19-XII); right female (19-XII).





Citril Finch. Autumn. 1st year. Tail pattern: left male (19-XII); right female (19-XII).



Citril Finch. Autumn. Adult. Male: pattern of wing coverts (19-XII).





Citril Finch. Autumn. Adult. Female: pattern of wing coverts (19-XII).



Citril Finch. Autumn. Adult. Male: pattern of wing (19-XII).



Citril Finch. Autumn. 1st year. Male: pattern of wing coverts (19-XII).



Citril Finch. Autumn. Adult. Female: pattern of wing (29-XII).



Citril Finch. Autumn. 1st year. Female: pattern of wing coverts (29-XII).



Citril Finch. Autumn. 1st year. Male: pattern of wing (19-XII).



Citril Finch. Autumn. 1st year. Female: pattern of wing (19-XII).