



Wren. Adult (10-XI).

WREN (*Troglodytes troglodytes*)

IDENTIFICATION

9-10 cm. Brown-reddish plumage and rounded body; upperparts with fair transversal barred; buff underparts; tail short and barred.



Wren. Pattern of head and upperparts.



SIMILAR SPECIES

This species is unmistakable

SEXING

Plumage of both sexes alike.



AGEING

3 types of age can be recognized:

Juvenile similar to adults, but with fresh plumage.

1st year autumn/2nd year spring with differences in colour and pattern between moulted greater coverts (with a darker brown and often with a withe spot on tips) and juvenile retained (paler and lacking a withe spot on tips). **Adult** without moult limits on the wing.





Wren. Summer. Ageing. Patttern of upperparts: left adult; right juvenile.



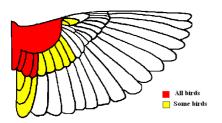


Wren. Ageing. Moult limit on wing coverts: top adult; bottom 1st year..

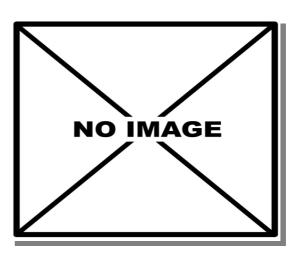


MOULT

Complete **postbreeding** moult, usually finished in October. Partial **postjuvenile** moult including body feathers, lesser and median coverts, a variable number of greater coverts (but always the three innermost) and sometimes tertials; usually finished in October. Both types of age have a **prebreeding** moult including only body feathers.

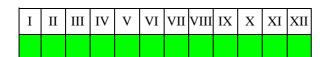


W r e n . Extent of postjuveni le moult.



Wren. Juvenile ().

PHENOLOGY



STATUS IN ARAGON

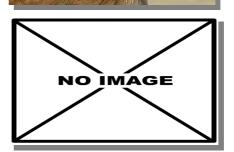
Resident. Widely distributed throughout the Region in woodlands with dense undergrowth.



W r e n .
H e a d
pattern: top
adult (10XI); middle
1st year
(10-XI);
b o t t o m
juvenile ().



Wren. 1st year (10-XI).









Wren. Breast pattern: top left adult (10-XI); top right 1st year (10-XI); left juvenile ().



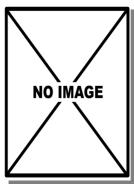








Wren. Pattern of wing coverts: top adult (10-XI); middle 1st year (10-XI); b o t t o m juvenile ().



Wren. Upperpart pattern: top left adult (10-XI); top right 1st year (10-XI); left juvenile ().









Wren. Adult: pattern of wing (24-XII).

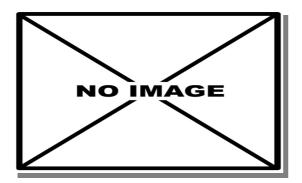


Wren. Tail pattern: top left adult (10-XI); top right 1st year (10-XI); left juvenile ().



Wren. 1st year: pattern of wing (10-XI)





Wren. Juvenile: pattern of wing ().