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Scops Owl. Adult (23-IV).

### EURASIAN SCOPS OWL (Otus scops)

#### **IDENTIFICATION**

18-21 cm. Brown-grey to reddish-brown upperparts, with fine streaked; lighter underparts, also vermiculated; flight feathers and tail barred; rounded head with tufts; black bluish bill and yellow eyes.



Scops Owl. Pattern of head and upperparts



### SIMILAR SPECIES

Little Owl has similar size (a bit bigger) and yellow eyes, but has not tufts on head and breast and underparts are spotted.



Little Owl

#### SEXING

Plumage of both sexes alike. Some **females** can be sexed if their 8th primary is longer than 125 mm. **CAUTION:** inferior measurements can occur indistinctly in both sexes.

#### AGEING

4 age groups can be recognized:

**Juvenile** similar to **adults** but with very fresh feathers; central tail feathers narrow and with pointed tips, with white bars with irregular black lines around; narrow and pointed primaries with their last dark bar burred or absent; inner secondaries narrow and pointed.

**2nd year** with worn flight and tail feathers; wings and tail with **juvenile** pattern.

**3rd year** only in a little number of birds with some retained **juvenile** secondaries, which will be pointed and eroded.

Adult with central tail feathers broad and with rounded tips, with broader black lines around the white bars than **juveniles**; primaries broad and squared, with distinct last dark bar, which is narrower than the other bars; inner secondaries broad and rounded.

**CAUTION:** described patterns are not always evident for all birds.

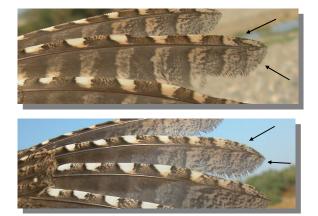
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Scops Owl. Ageing. Pattern of central tail feathers: left adult; right juvenile



Scops Owl. Ageing. Pattern of secondaries: left adult; right juvenile.

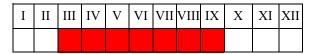


Scops Owl. Ageing. Pattern of primaries: top adult; bottom juvenile.

### MOULT

Complete **postbreeding** moult, starting in July and suspended before migration to be completed in wintering sites. Partial **postjuvenile** moult involving body feathers, lesser and median wing coverts and sometimes central tail feathers; flight feathers and tail are changed in their first **postbreeding** moult but some **juvenile** secondaries can be retained until **3rd year**.

### PHENOLOGY



#### **STATUS IN ARAGON**

Summer visitor, widely distributed throughout the Region related to open woodlands or, if deforested, cliffs and buildings with holes.

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# 267 Eurasian Scops Owl

Scops Owl. 3rd year (28-VII).



Scops Owl. Juvenile (09-VII).

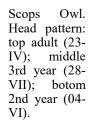




Scops Owl. 1st year (27-VIII).

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Scops Owl. Head pattern: top 1st year (27-VIII); botom juvenile (09-VII).



Scops Owl. Upperparts pattern: left adult (23-IV); right 3rd year (28-VII).





Scops Owl. Breast pattern: left adult (23-IV); right 3rd year (28-VII).





Scops Owl. Breast pattern: top left 2nd year (04-VI); top right 1st year (27-VIII); left juvenile (09-VII).







Scops Owl. Upperparts pattern: top left 2nd year (04-VI); top right 1st year (27-VIII); left juvenile (09-VII).

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Scops Owl. Adult: pattern of central tail feathers (23-IV).



Scops Owl. 1st year: pattern of central tail feathers (27-VIII).



Scops Owl. 3rd year: pattern of central tail feathers (28-VII).



Scops Owl. Juvenile: pattern of central tail feathers (09-VII).



Scops Owl. 2nd year: pattern of central tail feathers (04-VI).



Scops Owl. Adult: pattern of primaries (23-IV).

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Scops Owl. 3rd year: pattern of primaries (28-VII).



Scops Owl. Juvenile: pattern of primaries (09-VII).



Scops Owl. 2nd year: pattern of primaries (04-VI).



Scops Owl. Adult: pattern of secondaries (23-IV).



Scops Owl. 1st year: pattern of primaries (27-VIII).



Scops Owl. 3rd year: pattern of secondaries (1 retained juvenile feathers) (28-VII).

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# 267 Eurasian Scops Owl

Scops Owl. 2nd year: pattern of secondaries (04-VI).



Scops Owl. 1st year: pattern of secondaries (27-VIII).



Scops Owl. Juvenile: pattern of secondaries (09-VII).



Scops Owl. Adult: pattern of wing (23-IV).



Scops Owl. 3rd: pattern of wing (1 retained juvenile feathers) (28-VII).



Scops Owl. 2nd year: pattern of wing (04-VI).



Scops Owl. 1st year: pattern of wing (27-VIII).



Scops Owl. Juvenile: pattern of wing (09-VII).