# 422 Rock Sparrow



Rock Sparrow. Winter (21-XII).

#### **ROCK SPARROW** (Petronia petronia)

#### **IDENTIFICATION**

14-16 cm. Dun and streaked upperparts; pale underparts streaked brown-grey; head with a pale supercilium; tail with pale patches on outer feathers; yellow spot on upper breast; bill strong and yellow.



Rock Sparrow. Pattern of breast and tail.

#### SIMILAR SPECIES

This species is unmistakable.

#### **SEXING**

Plumage of both sexes alike.

#### **AGEING**

2 types of age can be recognized:

**Juvenile** resembles **adult** but with fresh feathers; without a yellow spot on upper breast.

Adult with worn feathers in summer; with a yellow spot on upper breast.

After the **postbreeding/postjuvenile** moults, ageing is not possible using plumage pattern.





Rock Sparrow. Ageing. Pattern of breast: left adult; right juvenile.

#### **MOULT**

Complete **postbreeding** and **postjuvenile** moults, usually finished in November.

#### **PHENOLOGY**

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

### STATUS IN ARAGÓN

Resident. Widely distributed throughout the Region, absent from the highest zones of the Pyrenees and the most deforested areas of the Ebro Basin.



Rock Sparrow. Summer. Juvenile (27-VI).

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Rock Sparrow. Summer. Adult (03-VII)







Rock Sparrow. Breast pattern: top left in winter (21-XII); top right adult in summer (03-VII); left juvenile (27-VI).





Rock Sparrow. Head pattern: top in winter (21 -XII); middle adult in summer (03-VII); bottom juvenile (27-VI).









Rock Sparrow. Wear and upperpart pattern: top left in winter (21-XII); top right adult in summer (03-VII); left juvenile (27 -VI).

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Rock Sparrow. Summer. Juvenile: pattern of wing (27-VI).



Rock Sparrow. Wear and tail pattern: top left in winter (21-XII); top right adult in summer (03-VII); left juvenile (27-VI).



Rock Sparrow. Winter: pattern of wing (21-XII)



Rock Sparrow. Summer. Adult: pattern of wing (03-VII).