



Blue Rock Thrush. Winter. Adult. Male (18-X).

# **BLUE ROCK THRUSH** (Monticola solitarius)

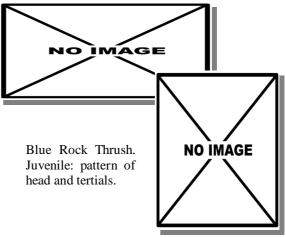
#### **IDENTIFICATION**

19-20 cm. **Male** with blue plumage; dark tail and wing. **Female** with grey brown upperparts; brown underparts barred dark; brown wings.



Blue Rock Thrush. Male: pattern of head.





### **SIMILAR SPECIES**

Male is unmistakable. Female and juvenile similar to Rock Thrush ones which have reddish tails. Juvenile Blackbird without tertials with pale edges.





### iberCaja Obra Social

#### **SEXING**

Male with bluish plumage; under tail coverts grey bluish tipped buffish-white. Female with brownish plumage; barred underparts; undertail coverts sometimes tinged reddish. CAUTION: adult females have blue tinge on upperparts, throat and breast but always have a barred pattern. Juveniles cannot be sexed using plumage characters.





Blue Rock Thrush. Sexing. Pattern of breast: left





Blue Rock Thrush. Sexing. Pattern of undertail coverts: left male in winter; right female.

#### **AGEING**

3 types of age can be recognized:

**Juvenile** similar to **females**, but with spotted upperparts; primary coverts with broad pale edge; fresh plumage.

1st year autumn/2nd year spring with moult limit between moulted and retained greater coverts

**Adult** without moult limit; primary coverts with narrow white edge.





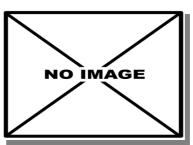
Blue Rock Thrush. Ageing. Pattern of upperparts: top adult female; bottom juvenile





Blue Rock Thrush. Ageing. Pattern of upperparts: left adult female; right juvenile





Blue Rock
Thrush.
Ageing. Pattern
of primary
coverts: top
adult; bottom
juvenile

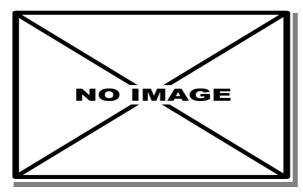






Blue Rock Thrush. Ageing. Male. Pattern of greater coverts: top adult; bottom 1st year.

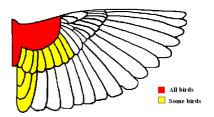




Blue Rock Thrush. Ageing. Female. Pattern of greater coverts: top adult; bottom 1st year.

### **MOULT**

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



BlueRockThrush.Extent of postjuven ilemoult.

### **PHENOLOGY**

Ι	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII

### **STATUS IN ARAGON**

Resident. Distributed in mountainous areas of the Region, absent from the highest zones of the Pyrenees and Sistema Iberico.



Blue Rock Thrush. Summer. Adult. Male (09-VII).







Blue Rock Thrush. Adult. Female (20-III).

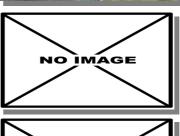


Blue Rock Thrush. Adult. Head pattern: top male in winter (18-X); middle male in summer (09-VII); bottom female (20-III).



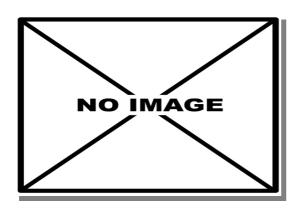
Blue Rock Thrush. 1st year. Male (09-XII).







Blue Rock Thrush. H e a d pattern: top 1st year: male (09-XII); middle year 1st female ();b o t t o mjuvenile ().



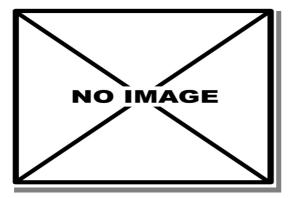
Blue Rock Thrush. 1st year. Female ().







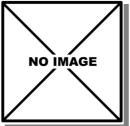
Blue Rock Thrush. Adult. Breast pattern: top left male in winter (18-X); top right male in summer (09-VII); left female (20-III).



Blue Rock Thrush. Juvenile ().









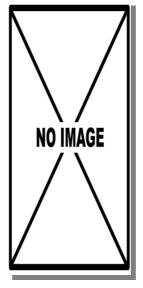
Blue Rock Thrush. Breast pattern: top left 1st year: male (09-XII); top right 1st year female (); left juvenile ().











Blue Rock Thrush. Upperparts pattern: top left 1st year: male (09-XII); top right 1st year female (); left juvenile ().



Blue Rock Thrush. Adult. Upperparts pattern: top left male in winter (18-X); top right male in summer (09-VII); left female (20-III).





Blue Rock Thrush. Adult. Tail pattern: left male (18-X); right female (20-III).

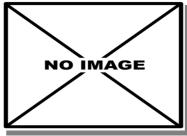


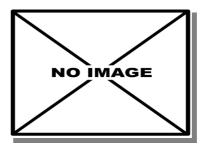












Blue Rock Thrush. Pattern primary coverts: top 1st year: male (09-XII); middle 1st year female (); b o t t o mjuvenile ().



Blue Rock Thrush. Tail pattern: top left 1st year: male (09-XII); top right 1st year female (); left juvenile ().







Rock Blue Thrush.Adult. Pattern primary coverts: top male in winter (18-X); middle male summer (09-VII); bottom female (20-III).



Blue Rock Thrush. Adult. Male: pattern of wing (18-X).

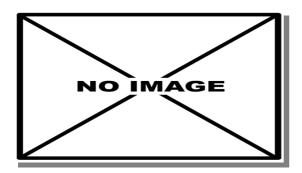


Blue Rock Thrush. Adult. Female: pattern of wing (20-III).

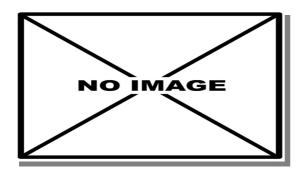




Blue Rock Thrush. 1st year. Male: pattern of wing (09-XII).



Blue Rock Thrush. 1st year. Female: pattern of wing ().



Blue Rock Thrush. Juvenile: pattern of wing ().