



Woodchat Shrike. Adult. Male (11-VI).

**WOODCHAT SHRIKE** (Lanius senator)

### **IDENTIFICATION**

17-18 cm. **Adults** with brown upperparts; white shoulders; white underparts; head with red-chestnut crown and black eye-stripe and forehead; wing with a white patch. **Juveniles** brown-grey and barred.



### SIMILAR SPECIES

Recalls a **Red-backed Shrike**, which has reddish mantle and lacks red-chestnut head. **Juveniles** of both species are similar but **Red-backed Shrike** is more reddish on mantle; without white patch on scapulars and with the outermost tail feather with a narrow pale edge on the tip.

and upperparts.



Red-backed Shrike. Adult. Female. Pattern of head and upperparts.





Woodchat Shrike. Adult. Female. Pattern of head and upperparts.



http://blascozumeta.com





upperparts.

#### **SEXING**

Male with mantle black contrasting with rump ashgrey; forehead and ear-coverts black. Female with mantle dark grey without contrast with rump, which is the same colour; forehead and ear-coverts with admixed black, brown and buff-white feathers. Juveniles cannot be sexed using plumage pattern.





Woodchat Shrike. Sexing. Pattern of head: male: top bottom female.





Woodchat Shrike. Sexing. Pattern of upperparts: left male; right female.

#### **AGEING**

3 age groups can be recognized:

Juvenile with fresh plumage; crown, upper and underparts barred pale and dull black.

2nd year with moult limit between moulted dark wing feathers and juvenile brownish unmoulted primary coverts and flight feathers.

Adult with all wing feathers blackish and guite fresh.

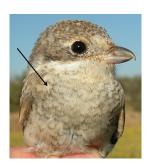




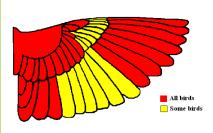
Woodchat Shrike. Ageing. Pattern of head: top adult female; bottom juvenile.







Woodchat Shrike. Ageing. Pattern of breast: left adult female; right juvenile.



W o o d c h a t Shrike. Extent of postjuvenile moult.

#### PHENOLOGY

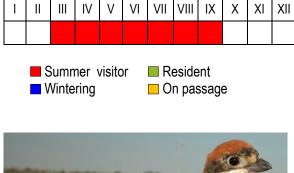




Woodchat Shrike. Ageing. Pattern of upperparts: left adult female; right juvenile.

#### MOULT

Complete postbreeding moult usually starting in breeding areas, suspended before migration and finished in wintering sites; a prebreeding moult takes place in winter involving body feathers, most wing coverts, some tertials and rarely some tail feathers. Partial postjuvenile moult including a few body feathers and some lesser and median coverts, starting in breeding areas, suspended before migration and finished in winter quarters, where the prebreeding moult takes place involving all body feathers, median and greater coverts, tertials, inner secondaries, outer primaries and some to all tail feathers: usually central flight feathers and mainly primary coverts remain unmoulted; a few birds have a complete moult.





Woodchat Shrike. Adult. Female (02-V).



Woodchat Shrike. 2nd year. Male (17-VII).

http://blascozumeta.com





Woodchat Shrike. 2nd year. Female (06-V).





Woodchat Shrike. Head pattern: top 2nd year male (17 -VII); middle 2nd year female (06-V); bottom juvenile (23-VIII).



Woodchat Shrike. Juvenile (23-VII).





Woodchat Shrike. Adult. Breast pattern: left male (11-VI); right female (02-V).



W o o d c h a t Shrike. Adult. Head pattern: top male (11-VI); bottom female (02-V).







Woodchat Shrike. Breast pattern: top left 2nd year male (17-VII); top right 2nd year female (06-V); left juvenile (23-VIII).





Woodchat Shrike. Adult. Pattern of crown and forehead: left male (11-VI); right female (02-V).







Woodchat Shrike. Pattern of crown and forehead: top left 2nd year male (17-VII); top right 2nd year female (06-V); left juvenile (23-VIII).







Woodchat Shrike. Upperpart pattern: top left 2nd year male (17-VII); top right 2nd year female (06-V); left juvenile (23-VIII).





Woodchat Shrike. Adult. Upperpart pattern: left male (11-VI); right female (02-V).



Woodchat Shrike. Adult. Male: pattern of wing (11-VI).





Woodchat Shrike. Adult. Female: pattern of wing (02-V).



Woodchat Shrike. 2nd year. Male: pattern of wing(17-VII).



Woodchat Shrike. 2nd year. Female: pattern of wing (06-V).



Woodchat Shrike. Juvenile: pattern of wing (31-VII).