

Ringed Plover. Spring. Adult. Male (12-V).

COMMON RINGED PLOVER

(Charadrius hiaticula)

IDENTIFICATIÓN

18-19 cm. Sandy upperparts; white underparts; black breastband, narrower on shoulders; black bar on forehead and eyes; buff wings with a white band; orange legs; bill with yellow base. **Juveniles** without black on head and with brown and incomplete collar.



Ringed Plover. Spring. Pattern of wing and black bars on head.







Ringed Plover. Juvenile

SIMILAR SPECIES

Recalls a **Little Ringed Plover** which in spring has dark base of bill and a marked ocular ring; in all plumages without a pale band on wing. **Kentish Plover** has dark legs and lacks black band on forehead. **Juvenile Little Ringed Plover** haven't got a white supercilium and breastband in **juvenile Kentish Plover** is only a little patch on breast.







SEXING

In **breeding** plumage, **male** with breastband all black or with only very few brown feathers on sides; ear-coverts clearly black. **Female** with breastband black with a considerable number of brown feathers; ear-coverts with brownish feathers. **Juveniles** cannot be sexed using plumage pattern.





Ringed Plover. Spring. Sexing. Pattern of dark bars on head: top male; botton female





Ringed Plover. Spring. Sexing. Pattern of dark bar on breast: left male; right female

AGEING

This species doesn't breed in Aragon, so only 3 age groups can be recognized:

1st year with brown breastband, often incomplete; head markings dark brown; upperpart and wing coverts with pale buff edges; dark bill; legs dull orange-yellowish; in **autumn** without active moult of flight feathers.

2nd year spring similar to **adult** but can retain some **juvenile** wing coverts; primaries moderately worn.

Adult in spring with black bands on breast and head; grey-brown wing coverts with thin whitish edges; bill with black tip and orange base; legs bright orange-yellow; in autumn with active moult of flight feathers; unmoulted wing feathers worn; dark bill; head markings with black and brown feathers.



Ringed Plover. Ageing. Pattern of head: top adult in spring; botton juvenile





Ringed Plover. Ageing. Pattern of dark bar on breast: left adult; right juvenile.

MOULT

Complete **postbreeding** moult starting in breeding areas, suspended before migration and finished in wintering sites. Partial **postjuvenile** moult including most or all body feathers, some inner median and lesser wing coverts and sometimes tertials and tail, remaining secondaries and primaries unmoulted; started in August and finished in winter quarters. In both age classes the **prebreeding** moult involves none or a few number of feathers only in body, tail, tertials and wing coverts.

PHENOLOGY

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

STATUS IN ARAGON

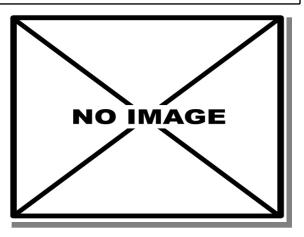
Common on passage with very scarce breeding records. This bird can be found in wetlands throughout the Region.



Ringed Plover. Spring. Adult. Female (14-V).



Ringed Plover. Spring. 2nd year. Male (13-V).



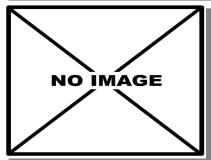
Ringed Plover. Spring. 2nd year. Female ().



Ringed Plover. Spring. Adult. Head pattern: top male (12-V); botton female (14-V).







Ringed Plover. Spring. 2nd year. Head pattern: top male (13-V); botton female ().



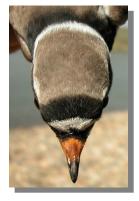


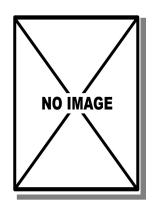
Ringed Plover. Spring. Adult. Crown pattern: left male (12-V); right female (14-V).





Ringed Plover. Spring. Adult. Breast pattern: left male (12-V); right female (14-V).





Ringed Plover. Spring. 2nd year. Crown pattern: left male (13-V); right female ().





Ringed Plover. Spring. 2nd year. Breast pattern: left male (13-V); right female ().





Ringed Plover. Spring. Adult. Nape pattern: left male (12-V); right female (14-V).





Page 4

Ringed Plover. Spring. Adult. Upperpart pattern: left male (12-V); right female (14-V).

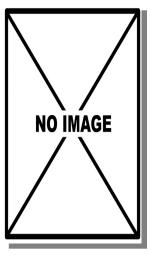


http://blascozumeta.com



Ringed Plover. Spring. 2nd year. Nape pattern: left male (13-V); right female ().





Ringed

Ringed Plover. Spring. 2nd year. Upperpart pattern: left male (13-V); right female ().



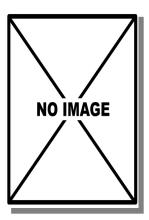


Ringed Plover. Spring. Adult. Tail pattern: left male (12-V); right female (14-V).



Plover.
Spring.
Adult. Pattern of legs:
top male
(12-V);
botton female (14-V).





Ringed Plover. Spring. 2nd year. Tail pattern: left male (13-V); right female ().





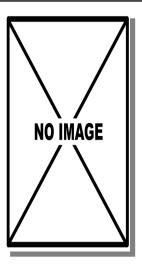
Ringed Plover. Spring. 2nd year. Pattern of legs: top male (13-V); botton female ().





Ringed Plover. Spring. Adult. Pattern of tertials: left male (12-V); right female (14-V).





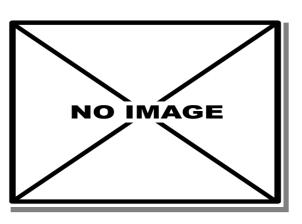
Ringed Plover. Spring. 2nd year. Pattern of tertials: left male (13-V); right female ().



Ringed Plover. Spring. 2nd year. Male: pattern of wing coverts (13-V).



Ringed Plover. Spring. Adult. Male: pattern of wing coverts (12-V).



Ringed Plover. Spring. 2nd year. female: pattern of wing coverts ala ().



Ringed Plover. Spring. Adult. Female: pattern of wing coverts (14-V).

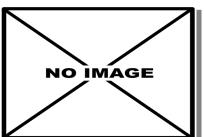




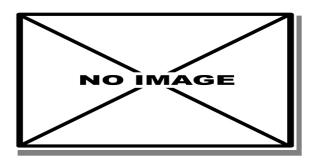
Ringed Plover. Spring. Adult. Pattern of primary coverts: top male (12-V); botton female (14-V).

Put your logo here





Ringed Plover. Spring. 2nd year. Pattern of primary coverts: top male (13-V); botton female ().



Ringed Plover. Spring. 2nd year. Female: pattern of primaries ().



Ringed Plover. Spring. Adult. Male: pattern of primaries (12-V).



Ringed Plover. Spring. Adult. Male: pattern of secondaries (12-V).



Ringed Plover. Spring. Adult. Female: pattern of primaries (14-V).



Ringed Plover. Spring. Adult. Female: pattern of secondaries (14-V).



Ringed Plover. Spring. 2nd year. Male: pattern of primaries (13-V).

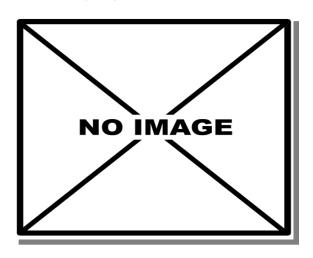


Ringed Plover. Spring. 2nd year. Male: pattern of secondaries (13-V).





Ringed Plover. Spring. Adult. Female: pattern of wing (14-V).



Ringed Plover. Spring. 2nd year. Female: pattern of secondaries ().



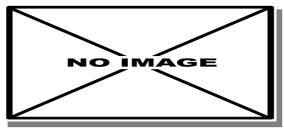


Ringed Plover. Spring. 2nd year. Male: pattern of wing (13-V).





Ringed Plover. Spring. Adult. Male: pattern of wing (12-V).



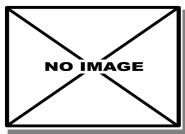


Ringed Plover. Spring. 2nd year. Female: pattern of wing ().

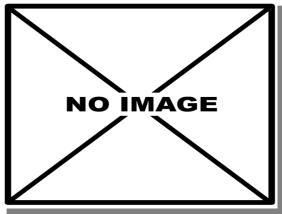


Ringed Plover. Autumn. Adult. Male (11-IX).

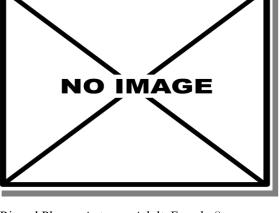




Ringed Plover. Autumn. Head pattern: top adult male (11 -IX); middle adult female (); botton juvenile (11-IX).

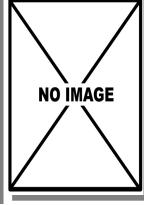


Ringed Plover. Autumn. Adult. Female ().



Ringed Plover. Autumn. Juvenile (11-IX).







Ringed Plover. Autumn. Crown pattern: top left adult male (); top right adult female (); left juvenile (11-IX).

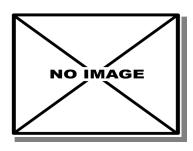






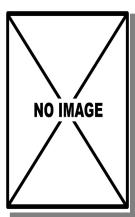
Ringed Plover. Autumn. Breast pattern: top left adult male (11-IX); top right adult female (); left juvenile (11-IX).





Ringed Plover. Autumn. Pattern of legs: top adult male (11-IX); middle adult female (); botton juvenile (11-IX).



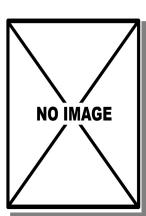




Ringed Plover. Autumn. Upperpart pattern: top left adult male (11-IX); top right adult female (); left juvenile (11-IX).







Ringed Plover. Autumn. Tail pattern: top left adult male (11-IX); top right adult female (); left juvenile (11-IX).







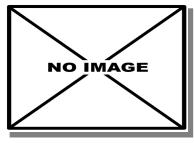
Ringed Plover. Autumn. Pattern of tertials: top left adult male (11-IX); top right adult female (); left juvenile (11-IX).





Ringed Plover. Autumn. Juvenile: pattern of wing coverts (11-IX).



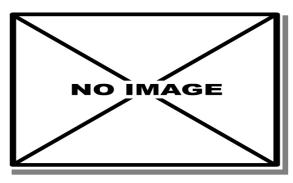


Ringed Plover. Autumn. Pattern of primary coverts: top adult male (11 -IX); middle adult female (); botton juvenile (11-IX).



Ringed Plover. Autumn. Adult. Male: pattern of wing coverts (11-IX).

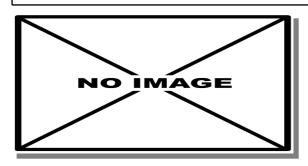




Ringed Plover. Autumn. Adult. Female: pattern of wing coverts ().



Ringed Plover. Autumn. Adult. Male: pattern of primaries (11-IX).



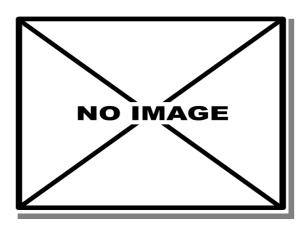
Ringed Plover. Autumn. Adult. Female: pattern of primaries ().



Ringed Plover. Autumn. Juvenile: pattern of primaries (11-IX).



Ringed Plover. Autumn. Adult. Male: pattern of secondaries (11-IX).



Ringed Plover. Autumn. Adult. Female: pattern of secondaries ().



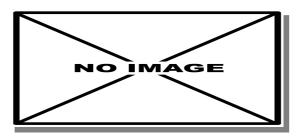
Ringed Plover. Autumn. Juvenile: pattern of secondaries (11-IX).





Ringed Plover. Autumn. Adult. Male: pattern of wing (11-IX).





Ringed Plover. Autumn. Adult. female: pattern of wing ().





Ringed Plover. Autumn. Juvenile: pattern of wing $(11\text{-}\mathrm{IX})$.