





Honey Buzzard. Adult. Female (04-IX).

Booted Eagle

HONEY BUZZARD (Pernis apivorus)

IDENTIFICATION

51-58 cm. Brown upperparts; pale underparts, with dark mottled; dark brown upperwing and pale underwing; dark bill; yellow eye.



SIMILAR SPECIES

Very similar to **Common Buzzard**, which has brown eyes. **Booted Eagle** lacks the black patch in the middle of undewing and has feathers on tarsus. **Red Kite** and **Black Kite** has forked tails.







SEXING

Male with grey head; tinged grey upperparts: secondaries and tail feathers with broad light brown area between subterminal band and next proximal band; wing shorter than 395 mm. Female with head and body with similar colour, sometimes with grey around the eye; brown upperparts; secondaries and tail feathers with narrow light brown area between subterminal band and next proximal band; wing longer than 435 mm. Juveniles cannot be sexed using plumage characters.







H o n e y B u z z a r d. Adult. Sexing. Pattern of head: top male; bottom female.

AGEING

3 types of age can be recognized:

Juvenile with fresh plumage without moult traces; dark eye; yellow bill with a narrow black tip; tail feathers with barring unevenly distributed; dark secondaries with even but sparse barring; dark outer primaries across the emarginated portion.

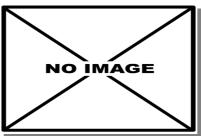
2nd year spring with some **juvenile** outer primaries and/or tail feathers retained. Usually they remain in their winter quarters and don't travel to Europe.

Adult usually with two generation of adult pattern feathers on wings; yellow eye; dark bill; pale tail feathers with few defined bars; pale secondaries with dark subterminal bar; outer primaries with just the tip black.



H o n e y B u z z a r d . Adult. Sexing. Pattern of tail feathers: left male; right female.





Honey Buzzard. Adult. Ageing. Colour of the eye and bill: top adult female; bot to m juvenile.





Honey Buzzard. Adult. Sexing. Pattern of secondaries: left male; right female.



H o n e y
B u z z a r d.
A d u l t.
A g e i n g.
Pattern of the
central tail
feather: left
adult female;
right juvenile







Honey Buzzard. Adult. Ageing. Pattern of secondaries: left adult female; right juvenile.

MOULT

Complete **postbreeding** moult starting in July and finished in wintering quarters. **Postjuvenile** moult starts in their **2nd year** remaining in wintering African quarters.

PHENOLOGY

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

STATUS IN ARAGON

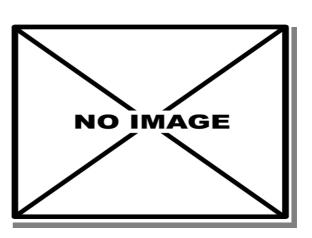
Summer visitor breeding scarcely in mountainous areas (Pyrenees and Moncayo); very common on passage.



Honey Buzzard. Adult. Male (14-III)



Honey Buzzard. 2nd year (14-III)



Honey Buzzard. Juvenile ()





Honey Buzzard. Adult. Head pattern and iris colour: top male (14-III); bottom female (04-IX).





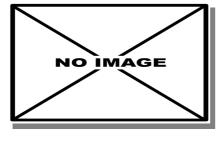


Honey Buzzard. He a d pattern and iris colour: top 2nd year (14-III); bottom juvenile().





Honey Buzzard. Adult. Upperpart pattern: left male (14-III); right female (04-IX).







Honey Buzzard. Adult. Breast pattern: left male (14-III); right female (04-IX).





Honey Buzzard. Upperpart pattern: left 2nd year (14-III); right juvenile ().





Honey Buzzard. Breast pattern: left 2nd year (14-III); right juvenile ().





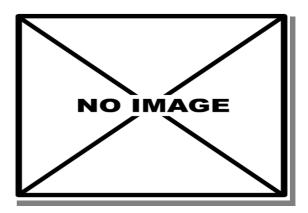
Honey Buzzard. Adult. Tail pattern: left male (14-III); right female (04-IX).







Honey Buzzard. Tail pattern: left 2nd year (14-III); right juvenile ().



Honey Buzzard. Juvenile: pattern of primary coverts



Honey Buzzard. Adult. Male: pattern of primary coverts (14-III).



Honey Buzzard. Adult. Female: pattern of primary coverts (04-IX).



Honey Buzzard. Adult. Male: pattern of primaries (14-III)



Honey Buzzard. 2nd year: pattern of primary coverts (14-III).





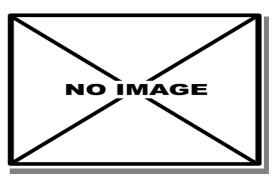


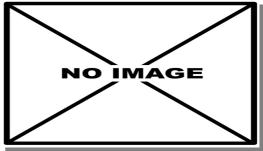
Honey Buzzard. Adult. Female: pattern of primaries $(04\text{-}\mathrm{IX})$





Honey Buzzard. 2nd year: pattern of primaries (14-III)





Honey Buzzard. Juvenile: pattern of primaries ()





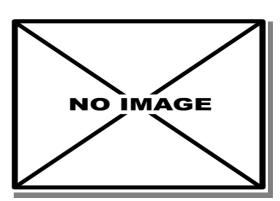
Honey Buzzard. Adult. Male: pattern of secondaries (14-III)

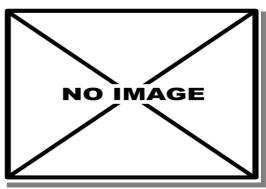






Honey Buzzard. Adult. Female: pattern of secondaries (04-IX)





Honey Buzzard. Juvenile: pattern of secondaries ()





Honey Buzzard. 2nd year: pattern of secondaries (14-III)





Honey Buzzard. Adult. Male: pattern of wing (14-III)







Honey Buzzard. Adult. Female: pattern of wing (04-IX)





Honey Buzzard. 2nd year: pattern of wing (14-III)





Honey Buzzard. Juvenile: pattern of wing ()