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# 155 Eurasian Coot



Coot. Adult (18-I).

### EURASIAN COOT (Fulica atra)

#### **IDENTIFICATION**

38-45 cm. Black plumage with darker head and neck; olive upperparts; black wings with white tips; white bill and frontal plate; yellow-greenish legs. **Juveniles** paler, with greyish legs.

#### SIMILAR SPECIES

White bill and frontal plate make this species umnistakable.

#### AGEING

4 age groups can be recognized:

**Juvenile** with breast, belly and part of face off-white; upperparts dark brown-grey; bill and frontal shield (with small size) grey; iris brown; tarsus and toes dark grey; 9th primary with narrow tip.

1st year autumn/2nd year spring similar to adults, but some juvenile feathers may be retained on body and wing coverts; with juvenile flight feathers so 9th primary with narrow tip; sides of tarsus grey-greenish, gradually becoming yellow-orange as in the adult since November.

**2nd year autumn** in some birds with sides of tarsus dull yellow or orange-yellow.

Adult with uniform slate grey and black plumage; bill and frontal shield white; iris reddish; sides of tarsus with extensive bright yellow, orange or even reddish; 9th primary with broad tip.



Coot. Ageing. Colour of legs: top adult; bottom 2nd year autumn.



Coot. Adult. Pattern of bill and frontal plate.



Coot. Juvenile. Pattern of bill and frontal plate.







Coot. Ageing. Colour of legs: top 1st year; bottom juvenile.

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Coot. Ageing. Pattern of head and colour of iris: top adult; bottom juvenile.

### PHENOLOGY



**STATUS EN ARAGON** 

Resident, with contribution of wintering European birds. Breeds mainly in the Ebro Valley and some places in Sistema Iberico and low Pyrenees.



Coot. Ageing. Pattern of 9th primary: top adult; bottom juvenile.



Coot. 1st year (22-XII)

### SEXING

Plumage of both sexes alike. Size can be an useful characteristic with most of the specimens. In **adults**: **male** with wing longer than 220 mm, tarsus longer than 62 mm; **female** with wing shorter than 211 mm, tarsus shorter than 57 mm. In **juveniles**: **male** with wing longer than 218 mm; **female** with wing shorter than 205 mm. **CAUTION**: size of frontal shield unusable due to overlap.

#### MOULT

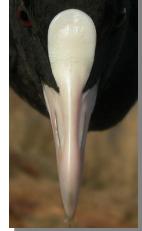
Complete **postbreeding** moult, usually finished in October. Partial **postjuvenile** moult confined to body feathers; usually finished by October. Both age classes have a **prebreeding** moult confined only to body feathers.



Coot. Juvenile (30-VII)

Coot. Young (09-VIII)





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Coot. Pattern of frontal plate: left adult (18-I); right 1st year (22-XII).



Coot. Head pattern and iris colour: top adult (18-I); bottom 1st year (22-XII).





Coot. Pattern of frontal plate: left juvenile (30-VII); right 1st year (09-VIII).





Coot. Head pattern and iris colour: top juvenile (30-VII); bottom young (09-VIII).



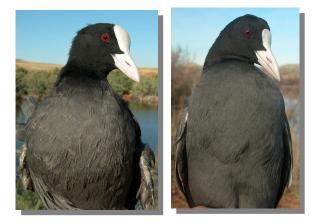
Coot. Chin pattern: left adult (18-I); right 1st year (22-XII).

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Coot. Chin pattern: left juvenile (30-VII); right 1st year (09-VIII).



Coot. Breast pattern: left adult (18-I); right 1st year (22-XII).



Coot. Pattern of underparts: left adult (18-I); right 1st year (22-XII).





Coot. Pattern of underparts: left juvenile (30-VII); right 1st year (09-VIII).



Coot. Adult: pattern of flank (18-I).



Coot. 1st year: pattern of flank (22-XII).



Coot. Breast pattern: left juvenile (30-VII); right 1st year (09-VIII).

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Coot. Juvenile: pattern of flank (30-VII).



Coot. Young: pattern of flank (09-VIII).





Coot. Pattern of legs: top adult (18-I); botton 2nd year autumn (09-VIII).





Coot. Pattern of legs: top 1st year (22-XII); middle juvenile (30-VII); botton young (09-VIII).





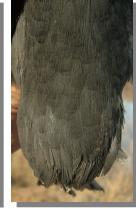


Coot. Upperpart pattern: top left adult (18 -I); top right 1st year (22-XII); left juvenile (30-VII).



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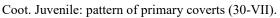


Coot. 1sr year: pattern of primary coverts (22-XII).



Coot. Pattern of tail: top left adult (18-I); top right 1st year (22-XII); left juvenile (30 -VII).







Coot. Adult: pattern of primary coverts (18-I).



Coot. Adult: pattern of primaries (18-I).

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Coot. 1st year: pattern of primaries (22-XII).



Coot. 1st year: pattern of secondaries (22-XII).



Coot. Juvenile: pattern of primaries (30-VII).



Coot. Juvenile: pattern of secondaries (30-VII).



Coot. Adult: pattern of secondaries (18-I).



Coot. Adult: pattern of wing (18-I).

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Coot. 1st year: pattern of wing (22-XII).



Coot. Juvenile: pattern of wing (30-VII).