# Quick guide for Sagres' seabirds



# 15th Sagres Birdwatching & Nature Activities Festival 2024

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# Introduction

This guide has been produced as part of the <u>15th Edition of Sagres Birdwatching & Nature</u> <u>Activities Festival</u> and is not an exhaustive list - the species illustrated here are likely to be seen at this time of year on seabirding trips in Sagres.

The descriptions here refer to adult birds, with the most common characteristics between different variations, or illustrating the most common variations in autumn. This information has been compiled from the publications listed at the end of the document.

# How to use this guide

In each page you will find:

#### English common name

#### Portuguese common name <u>Scientific name</u>

Phenology- migratory behaviour relative to mainland Portugal
Size- L: Bird length; WS: Wingspan
Morphology- Characteristics that make it possible to identify the bird illustrated.

Bird illustration

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#### Great Shearwater Pardela-de-barrete <u>Ardenna gravis</u>

**Phenology** - Passing migrant. **Size** - L: 43-51 cm; WS: 105-122 cm **Morphology** - Black beak; dark cap and white collar; diffuse spot in the centre of the abdomen; armpits and inner part of the anterior surface of the wings white with dark bars and spots; wingtips more pointed. Stiff, rapid wing beat.

Similar to Cory's Shearwater, but a little smaller.

Sooty Shearwater Pardela-preta <u>Ardenna grisea</u>

Source: Atlas das aves marinhas de Portugal

Source: Atlas das aves marinhas de Portugal

**Phenology** - Passing migrant. **Size**- L: 40-50 cm; WS: 93-106 cm **Morphology** - Medium size and dark in colour, with long, pointed wings and a silvery infra-alar panel. In low light it looks completely black, even the wings, but in bright light it looks more brownish, with the infra-wing panel visible. Fast, powerful and direct flight.

### Cory's Shearwater Cagarra

<u>Calonectris borealis</u>

Source: Atlas das aves marinhas de Portugal

Phenology - Estival breeding Size - L: 50-56 cm; WS: 118-126 cm Morphology - Pale yellow beak, darker near the tip; brownish-grey upperparts; brownish-grey sides of the chest, neck and head; white belly; long, flexible wings, always arched.

Balearic Shearwater Pardela-balear Puffinus mauretanicus

Source: Atlas das aves marinhas de Portugal

Phenology - Estival, passing migrant and wintering.
Size - L: 34-39 cm; WS: 78-90 cm
Morphology - Brownish back; white belly and underwing coverts, with no contrast between dark and light; short tail.
It can be confused with the sooty shearwater, but the balearic shearwater is smaller and more potbellied.

#### Manx Shearwater

Fura-bucho-do-atlântico | Pardela-do-atlântico <u>Puffinus puffinus</u>

Source: Atlas das aves marinhas de Portugal

**Phenology** - Passing migrant. **Size** - L: 30-35 cm; WS: 71-83 cm **Morphology** - Black on the upper parts and white on the lower parts, with great contrast; the dark colour of the head extends to below the eyes and the dark tone of the upper parts reaches the sides of the chest; it has a kind of white halfcollar; it never, or rarely, has protruding legs.

European Storm-petrel Alma-de-mestre Hydrobates pelagicus



Source: Atlas das aves marinhas de Portugal

**Phenology** - Passing migrant. **Size** - L: 15-16 cm; WS: 37-41 cm **Morphology** - Smallest storm petrel that occurs in European waters. It doesn't have a bar on the upper wing coverts, but it does have a characteristic wide white bar on the underside of the wings; the uropygial spot is wide and uniformly white.

It can be confused with the leach's storm petrel, but in flight the smaller size of the kite will be obvious.

## Leach's Storm-petrel Painho-de-cauda-forcada

<u>Hydrobates leucorhous</u>



Source: Atlas das aves marinhas de Portugal

**Phenology** - Passing migrant. **Size**- L: 18-21 cm; WS: 43-48 cm **Morphology** - Relatively large robin with long wings; white spot on uropygium relatively long and Vshaped; pale bar on upper side of wings prominent; underside of wings dark; wings pointed; forked tail only visible from certain angles.

Wilson's Storm-petrel Casquilho Oceanites oceanicus



Source: Atlas das aves marinhas de Portugal

Phenology - Passing migrant. Size - L: 16-18 cm; WS: 38-42 cm Morphology - Completely dark in colour; large white rump patch; square tail; pale bar on the upper side of the wings; smooth underside of the wings.

It can be mistaken for the common scoter, but it is a little larger and the colouring is different, as are the wings, which are wider at the tip.

#### Audouin's Gull Gaivota-de-audouin Larus audouinnii

Phenology - Estival, passing migrant and wintering.
Size - L: 44-52cm; WS: 117-128cm
Morphology - Pale grey upper wings; dark red beak; very dark iris; greyish or dark grey legs.

Source: Atlas das aves marinhas de Portugal

Yellow-legged Gull Gaivota-de-patas-amarelas Larus michahellis

Gulls

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Phenology - Resident
Size - L: 52-58 cm; WS: 120-140 cm
Morphology - yellow beak with a curved tip and a red dot; bright yellow legs; light grey back.

### Lesser Black-backed Gull Gaivota-d'asa-escura

<u>Larus fuscus</u>

Fenologia - Wintering, passing migrant and breeder.
Size - L: 48-56cm; WS: 117-134cm
Morphology - dark grey back; yellow legs; yellow beak with a red dot.

Source: Atlas das aves marinhas de Portugal

#### Mediterranean Gull Gaivota-de-cabeça-preta Larus melanocephalus



Source: Atlas das aves marinhas de Portugal

Phenology - Passing migrant and wintering.
Size - L: 37-40 cm; WS: 94-102 cm
Morphology - Very pale wings and back; black head in summer and just a spot on the head in winter; all white flight feathers; very pale grey upperparts; scarlet beak and legs.

#### Sabine's Gull Gaivota-de-sabine <u>Xema sabini</u>

Source: Atlas das aves marinhas de Portugal

**Phenology** - Passing migrant. **Size** - L: 30-36 cm; WS: 80-87 cm **Morphology** - Large wings; forked tail; upper wings have an intense contrast pattern; in summer and autumn they have an almost black hood.

Long-tailed Jaeger Moleiro-rabilongo Stercorarius longicaudus

Phenology - Passing migrant.
Size - L: 35-41 cm; WS: 105-112 cm
Morphology - Very long tail; long,
narrow wings; in summer it has a
distinctive cap.

#### Arctic Jaeger Moleiro-pequeno Stercorarius parasiticus

Source: Atlas das aves marinhas de Portugal

Phenology - Passing migrant and wintering.
Size - L: 37-44 cm; WS: 108-118 cm
Morphology - In winter it has a pointed tail, while in summer it is tapered; relatively narrow wings; light spots on the primaries; dark cap; light spot around the beak.

**Pomarine Jaeger** Moleiro-do-ártico <u>Stercorarius pomarinus</u>



Source: Atlas das aves marinhas de Portugal

Phenology - Passing migrant.
Size - L: 42-45 cm; WS: 115-125 cm
Morphology - Broad wing; light primary spots on both sides of the wings; spoon-shaped tail in summer and square in winter.

#### Great Skua Alcaide | Moleiro-grande Catharacta skua



Source: Atlas das aves marinhas de Portugal

Phenology - Passing migrant and wintering.
Size - L: 50-58 cm; WS: 125-140 cm
Morphology - Large and heavy; heavy beak; strong head and neck with broad central rectrices with rounded tips; nape, neck and

upperparts with coarse yellowish-

brown stripes; white spot on wings;

Sandwich Tern Garajau-de-bico-preto Thalasseus sandvicensis

barrel-shaped body.

Phenology - Passing migrant and wintering. Size - L: 37-43 cm; WS: 85-97 cm Morphology - Large size; long black beak with a yellow tip; in summer it has grey upperparts and white underparts; wide white back edge which gives it a very whitish appearance; during the summer the outer primaries darken, forming a black wedge or tip; black legs.



## Arctic Tern Garajau-do-ártico

<u>Sterna paradisaea</u>

Phenology - Passing migrant. Size - L: 33-39 cm; WS: 66-77 cm Morphology - Very short legs; blood-red beak with no black tip; very pale grey underside of throat, chest and abdomen; white cheeks and upper throat; white flight feathers, translucent when seen from below.

Common Tern Garajau-comum <u>Sterna hirundo</u>

Source: Atlas das aves marinhas de Portugal

**Phenology** - Estival breeding and passing migrant. **Size** - L: 34-37 cm; WS: 70-80 cm **Morphology**- Reddish-orange beak with a black tip, redder in summer and blacker in winter; pale grey underparts that generally don't contrast with the white sides; short tail feathers; dark wedge-shaped spot on the upper side of the wings. It can be confused with the Arctic Tern, but the Common Tern is larger and has a longer head and legs.

## Great Cormorant Corvo-marinho-de-faces-brancas

<u>Phalacrocorax carbo</u>

Source: Atlas das aves marinhas de Portugal

**Phenology** - Wintering and resident. **Size** - L: 77-94 cm; WS: 121-149 cm **Morphology** - Large size; long, thick neck; strong beak; yellowish beak; white face; black colouring with bluish and greenish tinges; black wings with bronze tinges; appears less glossy in winter.

**European Shag** Corvo-marinho-de-crista | Galheta *Phalacrocorax aristotelis* 

> **Phenology** - Wintering and resident. **Size** - L: 78-68 cm; WS: 95-110 cm **Morphology** - Black colour, when breeding the plumage is more glossy and appears greenish; yellow beak commissure that contrasts with the dark surround; thin beak.

#### Northern Gannet Alcatraz | Ganso-patola Morus bassanus

Phenology - Wintering and passing migrant.
Size - L: 85-97 cm; WS: 170-192 cm
Morphology - Easy to spot due to its large size; white colouring; yellowish head; black wingtips; long, narrow wings; strong beak.

**Razorbill** Torda-mergulheira <u>Alca torda</u>

Source: Atlas das aves marinhas de Portugal



Source: Atlas das aves marinhas de Portugal

**Phenology**- Wintering and passing migrant **Size**- L: 38-43 cm; WS: 60-69 cm **Morphology**- Blunt, black beak with white lines; sturdy neck; long, pointed tail; black upperparts with white underparts and wings. It can be confused in flight with the common murre, but the razorbill is slightly smaller and its legs are hidden in flight, unlike those of the common murre.

#### Common Scoter Negrola

<u>Melanitta nigra</u>

Source: Atlas das aves marinhas de Portugal

**Phenology**- Wintering and passing migrant **Size**- L: 44-54 cm; WS: 70-84 cm **Morphology**- Medium-sized; small peak, with the male's having a protuberance at the base; elongated tail; all-black plumage in the case of males; females have a high contrast on the head between the black plumage and the white cheeks, also with paler primaries.

**Red Phalarope** Falaropo-de-bico-grosso *Phalaropus fulicarius* 

Source: Atlas das aves marinhas de Portugal

**Phenology**- Wintering and passing migrant. **Size**- L: 20-22 cm; WS: 36-41 cm **Morphology**- Black, light grey and white plumage; pale bluish-grey, almost smooth upperparts and wings; white crown with dark edges; dark bill, usually brownish-yellow at the base; usually seen swimming or flying over the sea.

#### Common Sandpiper Maçarico-das-rochas Actitis hypoleucos



Source: Atlas das aves marinhas de Portugal

**Phenology**- Breeding, wintering and passing migrant. **Size**- L: 18-20 cm; WS: 32-35 cm **Morphology**- Small with a short neck; long tail; short legs; brown upperparts with a white part between the carpal joint area and a well-demarcated spot on the sides of the chest; legs can be brownish, greenish or yellowish-grey.

#### Whimbrel Maçarico-galego <u>Numenius phaeopus</u>



Source: Atlas das aves marinhas de Portugal

Phenology- Wintering and passing migrant
Size- L: 37-45 cm; WS: 78-88 cm
Morphology- Evenly distributed grey-brown stripes and streaks; dark crown sides and eye stripe; strong supraciliary stripe.
It can be confused with the royal sandpiper, but the latter has a white uropygium, while in the grey sandpiper it is the same colour as the rest of the body.

#### Eurasian Whimbrel Rola-do-mar Arenaria interpres



Source: Atlas das aves marinhas de Portugal

Phenology- Wintering and passing migrant Size- L: 21-24 cm; WS: 43-49 cm Morphology- Orange-brown scapulars and wing coverts (darker closer to winter); clear black and white pattern on head in summer, brown head in winter; bright orange legs.

Easily identifiable by its behaviour it uses its beak to turn over stones.



## marilimitado Seabird checklist SAGRES BIRDWATCHING & NATURE ACTIVITIES FESTIVAL 2024

Arctic Jaeger Stercorarius parasiticus		Lesser Black-backed Gull
Arctic Tern Sterna paradisaea		Long-tailed Jaeger Stercorarius longicaudus
Audouin's Gull Larus audouinnii	Q	Manx Shearwater Puffinus puffinus
Balearic Shearwater Puffinus mauretanicus		Mediterranean Gull Larus melanocephalus
Common Sandpiper Actitis hypoleucos		Northern Gannet Morus bassanus
Common Scoter Melanitta nigra		Pomarin Jaeger Stercorarius pomarinus
Common Tern Sterna hirundo		Razorbill Alca torda
Cory's Shearwater Calonectris borealis		Red Phalarope Phalaropus fulicarius
Eurasian Whimbrel Arenaria interpres		Sabine's Gull Xema sabini



**European Shag** Phalacrocorax aristotelis

**European Storm-petrel** Hydrobates pelagicus

**Great Cormorant** Phalacrocorax carbo

**Great Sheatwater** Ardenna gravis

Great Skua Stercorarius skua



Yellow-legged Gull Larus cachinnans michahellis



Leach's Storm-petrel Hydrobates leucorhous



Share and tag us on your final checklist!

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Sandwich Tern Thalasseus sandvicensis

Sooty Shearwate
Ardenna grisea

Wimbrel Numenius phaeopus

Wilson's Storm-petrel Oceanites oceanicus

All of the information in this guide was obtained from the following sources:

Ilustrations: Martí Franch

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