Birds

Around 550 species of birds has been recorded in Sweden but many are extremely rare visitors and may only have been seen a handful of times. Around 250 species are breeding in Sweden, and some non-breeding species are regularly seen with multiple individuals seen in Sweden every year. The text below should allow identification of all species regularly seen in Sweden but not necessarily the rarest of visitors.

All birds are discussed as adult in breeding plumage. In very few cases juvenile plumage is covered but will be clearly noted if so. For many species males may look similar to females when not breeding and the text should enable identification of species but not gender in those cases.

Lower bar generally shows order, family and species. For a few groups subfamily is listed as well when subfamilies are characteristics and described as distinct taxa.

Note that the listing is partly hierarchical so both a larger group and one or more taxa within it is discussed as separate taxa. This hierarchy is noted in the upper right corner when present.

There are more observers of birds than other groups so frequency between the range maps cannot be compared between birds and other groups.

Many birds are migratory and arrives to Sweden in the summer to breed. Thus, basically all species that can be seen in the winter can also be seen in the summer but not the other way around. The terms "summer" and "winter" are used broadly to encompass the summer and winter half of the year. If not mentioned, the bird can be seen year around in Sweden.

Galliformes: Landfowl/Hönsfåglar













Phasanidae Phasainids/Fasanfåglar









Nr 2 – 5 belong to this group

Identification

- Moderately large, ground-living birds.
- Thick round bodies.
- Thick legs covered with feathers for majority of species.
- Nostrils covered with feathers.

Potential misidentifications

No similar species in Sweden.

Habitat

 Varies within the group, many species found in forests, deciduous and coniferous and some in open grasslands and agricultural areas.

Head-body length 16- 79 cm

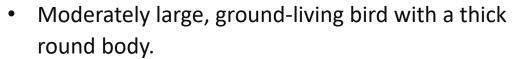
Wingspan 32 - 115 cm

Weight 70 – 3000 g

*Tetrastes bonasia*Hazel grouse/Järpe



Identification



Dusky grey with black throat and a barred grey back.

Potential misidentifications

 Can be mistaken for females of capercaillie and black grouse (Birds 2-3) but is substantially smaller.

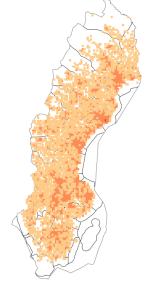
Habitat

Coniferous forests, especially spruce.

Head-body length 34 - 39 cm

Wingspan 48 - 54 cm

Weight ~430 g



Chordata Aves Galliformes Phasianidae Tetrastes bonasia

*Tetrao urogallus*Capercaillie/Tjäder





Male Female

Identification

LC

- Largest of the ground living fowls.
- Male black bird a thick beak, fan shaped tail and a visible "beard" when displaying.
- Smaller red "eyebrow" than black grouse.
- Female brown with watered pattern all over body.

Potential misidentifications

 Looks similar to black grouse (Bird nr. 4) but are larger and slightly different coloration in both sexes.

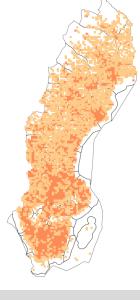
Habitat

Coniferous forests.

Head-body length 75-79 cm

Wingspan 95 - 115 cm

Weight ~3000 g



Lyrurus tetrix Black grouse/Orre



Male



Female

Identification

- Medium-sized groundliving black fowl.
- Large red eyebrow and white undertail seen when displaying.
- Curled ends of tail feather.
- Female brown and barred across body.

Potential misidentifications

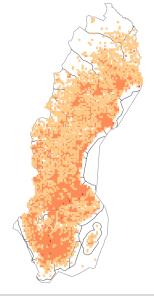
 Looks similar to capercaillie (Bird nr. 3) but are smaller and with slightly different coloration in both sexes.

Habitat

Open areas with shrubs and bushes.

Head-body length	48 – 49 cm
Wingspan	65 – 70 cm

Weight ~1100 g



Phasanius colchicus Pheasant/Fasan

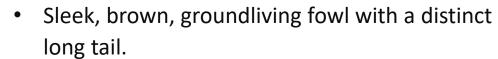


Male



Female

Identification



 Males with bright red face with a dark green crest at the back of the head and white collar around the neck.

Potential misidentifications

• No similar species in Sweden.

Habitat

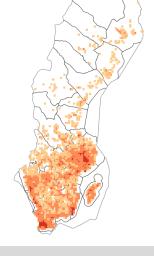
Agricultural areas, open grassland and forests.

• Introduced.

Head-body length 53 – 85 cm

Wingspan 70 – 90 cm

Weight 9000 – 1200 g



Phasianidae

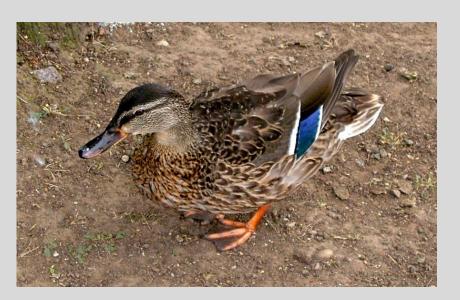
Anseriformes: Waterfowl/Andfåglar

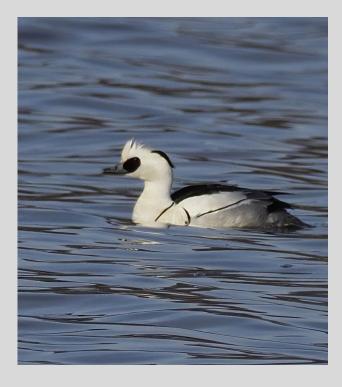












Cygnus sp. Swans/Svanar





Identification

- Largest birds in Sweden.
- Large white birds with long necks and vibrant colours on beaks.

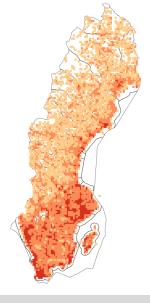
Potential misidentifications

• No similar species in Sweden.

Habitat

 Freshwater and marine environments but also often in agrucultural areas.

Head-body length 101 - 150 cmWingspan 152 - 310 cmWeight 3600 - 15000 g



Branta sp. Dark geese/Mörka Gäss





Identification

- Large, water living birds with long necks.
- Dark on colours, brown and black.
- Black beaks.

Potential misidentifications

 Looks similar to grey geese (Bird nr. 8) but has different beak colour.

Habitat

Freshwater and marine environments as well as agricultural and urban areas.

Head-body length 54 – 105 cm

Wingspan 110 – 180 cm

Weight 1000 - 6500 g

Anser sp. Grey geese/Grå gäss





Identification

- Large, water living birds with long necks.
- Grey in colours with white details on stomach and wings.
- Pink or orange beaks.

Potential misidentifications

Looks similar to dark geese (Bird nr. 7) but has different beak colour.

Habitat

Freshwater and marine environments as well as agricultural and urban areas.

Head-body length 56 – 88 cm

Wingspan 115 – 168 cm

Weight 1800 – 3300 g

Anatinae Ducks/Änder











Nr 10 – 13 belong to this group

Identification

- Medium sized, waterliving birds.
- Distinguished from geese by much smaller size and by having different colours of males and females.

Potential misidentifications

• Similar body shape to rest of family but substantially smaller. Only duck overlapping in size with geese are eiders (Bird nr. 10).

Habitat

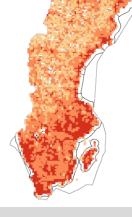
 Divided in to diving and swimming ducks depending on feeding strategy.

• Different species in fresh or marine water.

Head-body length 34 – 65 cm

Wingspan 53 – 120 cm

Weight 320 -2500 g



Somateria mollissima Eider/Ejder



Male



Female



Identification

- Large duck with very distinct beak that slopes from the forehead and down to the tip.
- Males white with black sides and a black crown and a light green neck.
- Females brown with distinct beak shape where feathering reaches nostrils.

Potential misidentifications

• Females of the rare king eider (*Somateria spectabilis*) looks similar but their feathering does not reach nostrils and the beak shape is different.

Habitat

Marine mainly, rocks and open water.

Head-body length 60 – 70 cm

Wingspan 95 – 105 cm

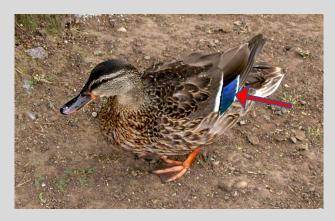
Weight 1500 – 2500 g



Anas platyrhynchos Mallard/Gräsand



Female and male



Female

Identification

LC

- Medium sized grazing ducks.
- Males grey with a black iridescent head appearing blue or green depending on the light.
- Females difficult to tell apart from other duck females but has a distinct blue speculum ("wing mirror"; see arrow).

Potential misidentifications

 Females can be mistaken for other ducks until the blue speculum is seen.

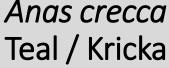
Habitat

 Freshwater and marine environments, open grass areas and urban areas.

Head-body length	55 – 60 cm
Wingspan	81 – 95 cm
Weight	720 – 1600 g



Anas crecca



Male







Identification

- Smallest duck in Sweden.
- Males with distinct iridescent orange and green head, grey body and yellow rump.
- Females brown and well-camouflaged but with green wing mirror.

Potential misidentifications

Females can be mistaken for other ducks until the green speculum is seen.

Habitat

- Fresh and brackish water.
- Often small forest lakes and ponds in the tundra.

Head-body length 34 - 38 cm

Wingspan 53 - 59 cm

320 - 360 gWeight



Bucephala clangula Goldeneye/Knipa



Male



Female

Identification

- LC
- Small diving ducks with a "toppy" head shape.
- Males black and white with an iridescent head appearing greenish or violet in different lights, a white spot on the cheek and a golden eye.
- Females grey body with a chocolate brown head and a bright white eye

Potential misidentifications

Looks somewhat similar to merganser (Bird nr. 14)
 but different coloration, color and size.

Habitat

 Freshwater and marine environments particular in forested areas.

Head-body length 40 – 48 cm
Wingspan 62 – 77 cm
Weight ~900 g



*Mergus merganser*Merganser/Storskrake



Male



Female

Identification

LC

- Large sleek, long, diving duck.
- Characteristic curved tip of the beak and crest at the back of the head.
- Males white with a black head and females grey with a brown head.

Potential misidentifications

Looks somewhat similar to goldeneye (Bird nr. 13)
 but different beak, shape, colour and size.

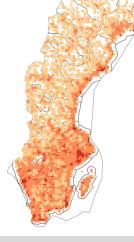
Habitat

Freshwater as well as marine environments.

Head-body length 58 – 68 cm

Wingspan 78 – 94 cm

Weight ~1500 g



Podicipediformes: Grebes/Doppingar

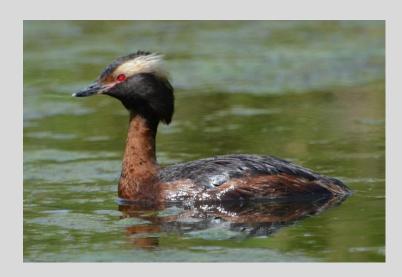




Podicipedidae Grebes/Doppingar







Nr 15 belongs to this group

Identification

- Small, diving birds with sharp beaks adapted for fishing.
- No difference between males and females.
- Often with a crest on the back of the head or around the head giving the head a distinct shape from the neck.

Potential misidentifications

 Ducks (Bird nr. 9) are similar but have smaller and pointier beaks and as rounder bodies and thinner necks.

Habitat

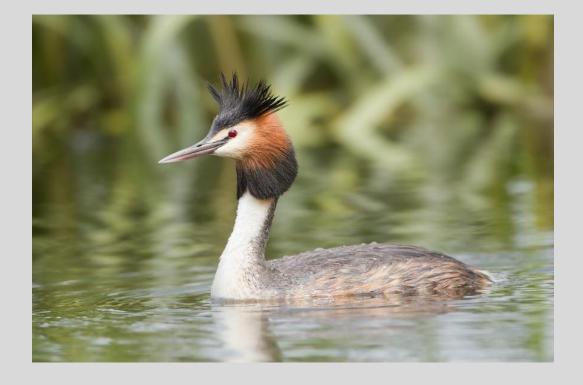
Varies within the group but found in both freshwater and marine environments, often close to reeds.

Head-body length 23 – 51 cm

Wingspan 30 - 73 cm

Weight 140 – 1500 g

Podiceps cristatus Great crested grebe/Skäggdopping



Identification



- Waterliving, diving bird with a characteristic crest around the whole head.
- Red eye.
- Sharp beak compared to ducks.

Potential misidentifications

• No similar species in Sweden.

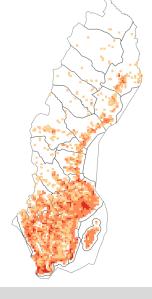
Habitat

Mainly freshwater lakes close to reeds.

Head-body length 46 – 51 cm

Wingspan 59 – 73 cm

Weight 600 – 1500 g



Columbiformes: Pigeons and doves/Duvor







Columbidae Pigeons and doves/Duvor







Nr 18 – 19 belong to this group

Identification

- Grey and dusky birds with a small head in comparison to the heavy and compact body and round chest.
- Short legs.
- Small and short beak.

Potential misidentifications

 The cuckoo (Bird nr. 22) has somewhat similar body build but different coloration and distinct posture.

Habitat

 Varies between species but generally forests, open grasslands, urban and argricultural areas.

Head-body length	28 – 45 cm
Wingspan	33 – 80 cm
Weight	150 – 550 g

Columba livia Rock dove/Klippduva



Identification

- Medium sized pigeon with a distinct iridescent neck area.
- Tabby pattern on the back and wings.

Potential misidentifications

 Somewhat similar to collared dove (Bird nr. 19) but lacking white ring on neck and collared doves back is uniform in colour.

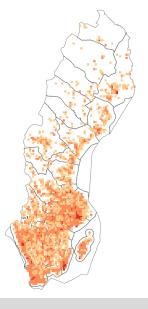
Habitat

- Urban and agricultural areas.
- Introduced.

Head-bod [,]	v length	30 – 35 cm

Wingspan 60 – 68 cm

Weight 240 – 320 g



Chordata Aves Columbiformes Columbidae Columba livia 18.

Columba palumbus Wood pigeon/Ringduva





Identification

- Very large pigeon with a clean grey colour.
- Characteristic white ring in the neck and across the wings.

Potential misidentifications

 Looks similar to rock dove (Bird nr. 18) but it lacks white neck and white spot on wings.

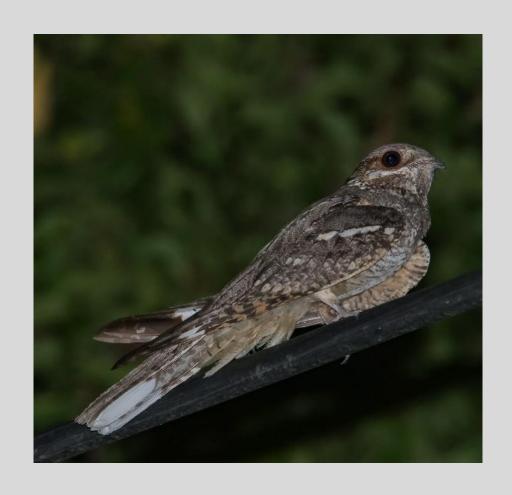
Habitat

Forest and agricultural landscapes as well as urban areas.

Head-body length 35-45 cmWingspan 65-80 cmWeight 400-550 g



Caprimulgiformes: Nightjars/Nattskärror



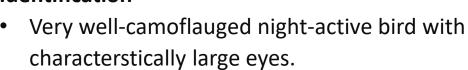


Caprimulgus europaeus Nightjar/Nattskärra





Identification



- Barely existing neck.
- Facial britles around the beak.

Potential misidentifications

Body build similar to cuckoo (Bird nr. 22), but different coloration.

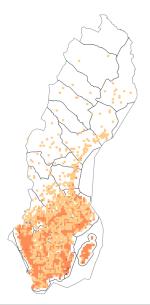
Habitat

Open areas and clear-cuts of forest.

Head-body length 26 - 29 cm

Wingspan 57 - 64 cm

Weight 51 - 101 g



Apodiformes: Swifts/Tornseglare



Apus apus Swift/Tornseglare



Identification

- Small, very dark brown bird with a white throat.
- Agile bird often seen in the air with long wings, shaped like a moon-crescent and a short split tail.
- Small, short beak adapted for eating insects in the air.

Potential misidentifications

 Looks similar to swallows (Birds nr. 92-94) but longer wing to body ratio and a characteristic crescent moonshape to the wings.

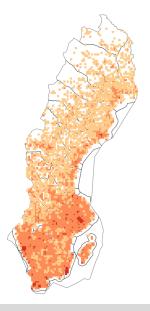
Habitat

- Tightly connected to human areas so common in urban environments.
- Seen in summer

Head-body length 14 – 16 cm

Wingspan 40 – 44 cm

Weight ~40 g



Chordata Aves Apodiformes Apodidae Apus apus 21.

Cuculiformes: Cuckoos/Gökar





Cuculus canorus Cuckoo/Gök





Identification

- Long-tailed, medium-sized, grey bird with a characteristic barred chest in grey and white.
- Yellow eye-ring and yellow feet.
 Posture in top of trees with wings pointing down very characteristic.

Potential misidentifications

 Doves (Birds nr. 16) has similar body build but different coloration and posture.

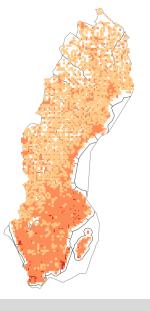
Habitat

- Forests, alpine heaths, wetlands and agricultural areas.
- Seen in summer.

Head-body length 32 – 36 cm

Wingspan 54 - 60 cm

Weight ~160 g



Chordata Aves Cuculiformes Cuculidae Cuculus canorus 22.

Gruiformes: Gruiformes/Tran- och rallfåglar















Rallidae Rallidae/Rallar











Nr 24 – 25 belong to this group

Identification

- Water-living birds with chubby bodies and long legs and long toes.
- Often ornate (colourful) beaks.
- Relatively short beak and thick legs.

Potential misidentifications

Looks somewhat similar to shorebirds (Birds nr. 36)
 but has shorter beaks and thicker legs.

Habitat

 Generally in and around marine areas and freshwater lakes.

Often close to reeds.

Head-body length 17 – 42 cm

Wingspan 49 - 80 cm

Weight 50 – 900 g

Rallus aquaticus Water rail/Vattenrall





Identification

LC

- The most sleek of the rails.
- Grey chest and face with a watered brown back and barred stomach in black and white.
- Orange beak, long compared to other species.

Potential misidentifications

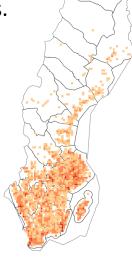
 The uncommon Crex crex (Kornknarr) has similar body colors but a much shorter beak which is less colorful and lacks the upwards pointing tail.

Habitat

Freshwater, brackish water and wetlands.

Head-body length 23 – 26 cm Wingspan 40 – 45 cm

Weight 100 – 190 g



Fulica atra Coot/Sothöna





Identification

 Fully black water birds with a characteristic red eye and white forehead plate and beak.

Lobed toes, adapted for walking on floating grass.

Potential misidentifications

No similar Swedish species.

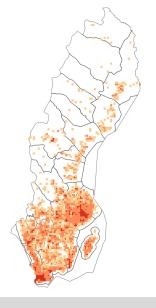
Habitat

 Freshwater, marine environments and wetlands, often around reeds.

Head-body length 36 – 42 cm

Wingspan 70 – 80 cm

Weight 750 – 900 g



Grus grus Crane/Trana





Identification

- Large, long-legged bird with long neck.
- Red forehead ruffled tail feathers and black legs.

Potential misidentifications

In flight somewhat like storks (Birds nr. 29 -30) or grey heron (Bird nr. 32) but storks have red legs and herons has a very s-shaped neck.

Habitat

Swamps and marshes as well as agricultural areas.

Aggregates in huge flocks in spring.

Seen in summer.

Head-body length 115 - 130 cmWingspan 200 - 230 cmWeight 4000 - 6000 g



Gaviiformes: Lommar/Loons







Gavia sp. Loons/Lommar







Nr 27 belongs to this group

Identification

- Males similar to females.
- Medium sized water living birds.
- Large distinguished beak, often pointing slightly upwards when swimming.

Potential misidentifications

Body shape similar to ducks particular merganser
 (Bird nr. 14) but beaks are much sharper and body
 and neck not as distinct from each other in loons

Habitat

 Freshwater and marine environments, common in mountainous lakes during summer.

Head-body length 60 – 88 cm

Wingspan 100 – 142 cm

Weight 1800 - 4100 g



Gavia arctica Storlom/Arctic loon





Identification

- on.
- Large loon.During breeding: characteristic black throat that
- During breeding: characteristic black throat that appears iridescent purple in some angles.
- Non-breeding: overall more grey-ish, less contrasts and throat is instead white.

Potential misidentifications

 In winter, Red-throated loon (Gavia stellata) but identified by larger size, distinct forehead and thicker beak.

Habitat

Freshwater and marine environments as well as wetlands.

Head-body length 60 – 70 cm

Wingspan 105 – 125 cm

Weight 1000 – 3000 g



Chordata Aves Gaviiformes Gaviidae *Gavia arctica* 28.

Procellariiformes: Stormfåglar/Petrels





Procellariiformes Petrels/Stormfåglar





Identification

- Compact somewhat "chunky" seabirds.
- May be white and gull-like but with thicker neck or brown and similar to skuas but with longer beak.
- At close distance identifiable by their distinct nostrils (arrow) which is larger than any other birds.

Potential misidentifications

 Different species look similar to gulls (Bird nr. 45) or skuas (Birds nr 51). Safe identification for beginners may require being close enough to see nostrils.

Habitat

 Marine open water, nests and rests on steep cliffs. Does not breed in Sweden.

	_	
Head-body	v length	15 – 50 cm



Ciconiiformes: Storks/Storkar









Ciconia nigra Black stork/Svart stork





Identification



- Large bird with long neck and long red legs.
- Black neck and head.

Potential misidentifications

- Can be mistaken with crane (Birds nr. 26), grey heron (Birds nr. 32) or white stork (Birds nr. 31) in flight.
- Only white stork share the red legs but that species has white head and neck.

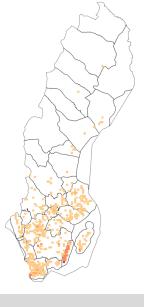
Habitat

- Forests and wetlands.
- Extinct as breeding bird in Sweden but still regularly seen in the country.
- Seen in summer.

Head-body length 90 – 105 cm

Wingspan 175 – 202 cm

Weight ~2900 g



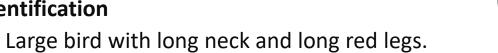
Chordata Aves Ciconiiformes Ciconiidae Ciconia nigra 30.

Ciconia ciconia White stork/Vit stork





Identification



White neck and head.

Potential misidentifications

Can be mistaken with cranes (Birds nr. 26), grey heron (Birds nr. 32) or black stork (Bird 30) in flight. Only black stork share the red legs but that species has black head and neck.

Habitat

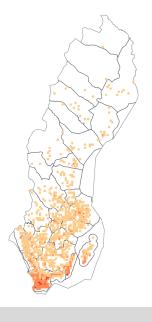
Agricultural and urban areas as well as wetlands.

Seen in summer.

Head-body length 95 - 110 cm

Wingspan 183 - 217 cm

Weight ~3400 g



Chordata Ciconiiformes Ciconiidae 31. Ciconia nigra **Aves**

Pelecaniformes: Herons/Hägrar







Ardea cinerea Grey Heron/Gråhäger





Identification

Large, long-legged birds found around water.

 Massive long, thick beak and characteristic S-shaped neck seen both when standing and in flight.

Potential misidentifications

 Common crane (Bird nr 26) and storks (Birds nr 29-30) but shorter legs than those species and with unique S-shaped neck.

Habitat

 Freshwater as well as marine environments and around reeds.

 Found wading in shallow water looking for fish.

Head-body length 85 – 102 cm

Wingspan 155 – 175 cm

Weight 1000 – 2000 g



Botaurus stellaris Bittern/Rördrom



Identification

- Medium-sized bird found around water.
- Massive, long, thick beak held upwards creating and elongated form with little distinction between body, neck and beak.

Potential misidentifications

• No similar species in Sweden.

Habitat

 In freshwater as well as marine environments and around reeds.

 Although relativly common it is rarely spotted and well-camouflaged.

Head-body length 69 – 81 cm

Wingspan 100 – 130 cm

Weight 870 – 1940 g



Suliformes: Suliformes /Sulfåglar

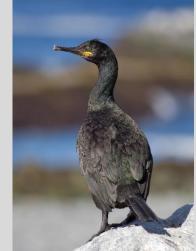












Morus bassanus Gannet/Havssula





Identification

- White, sleek, long-winged marine bird.
- Distinct yellow head.
- Black wing tips.

Potential misidentifications

 Looks somewhat like a gull (Birds nr. 45), but identifiable by yellow head.

Habitat

- Marine, pelagic environments, often seen along ferries and in the intermediate to outer archipelago of Gothenburg.
- Does not breed in Sweden.

Head-body length 87 – 100 cm

Wingspan 165 – 180 cm

Weight ~3000 g



Phalacrocoracidae Cormorants/Skarvar









Identification

- Black, long-necked water-living birds.
- Often seen sunbathing/ drying of the water with stretched out wings (very characteristic).
- Distinct beak with a curve at the end.

Potential misidentifications

 Looks somewhat similar to loons (Birds nr. 27) but distinguished by all black body and beak shape.

Habitat

 Marine environments, often seen on cliffs and man made structures such as docks.

Fish-eating and hated by fishers and anglers.

Breeds in large colonies.

Head-body length 68 – 95 cm

Wingspan 95 – 160 cm

Weight 1800 – 3700 g

Charadriiformes: Shorebirds/Vadarfåglar













Charadriiiformes Shorebirds/Vadarfåglar











Identification

This is a large group found close to water. All species has long legs, somewhat long beaks and are found

Nr 37 – 54 belong to this group

wading in low water.

Laridae, Stercorariidae and Alcidae (Birds nr. 44-54)
 look different and is discussed separately.

Potential misidentifications

Somewhat similar to rails (Birds nr. 21, see this).

Habitat

 Beaches, coastal grasslands and sometimes alpine heaths.

Many species only seen in summer.

Head-body length 20 – 74 cm

Wingspan 38 – 166 cm

Weight 40 – 1500 g

Haematopus ostralegus Oystercatcher/Strandskata



Identification

NT

- A large wading bird.
- Black and white with a characteristic bright orange thick bill and orange legs.

Potential misidentifications

• No similar species in Sweden.

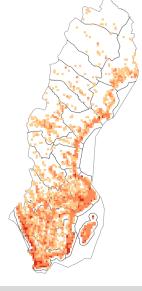
Habitat

- Beaches, coastal grasslands and sometimes urban areas (if they are covered with grass).
- Seen in summer.

Head-body length 39 – 44 cm

Wingspan 72 – 83 cm

Weight ~480 g



Recurvirostra avosetta Pied avocet/Skärfläcka



Identification



Characteristic upward curved bill.

Potential misidentifications

No similar species in Sweden.

Habitat

Marine shallow beaches.

Seen in summer.

Head-body length 43 – 46 cm

Wingspan 67 − 77 cm

Weight ~300 g



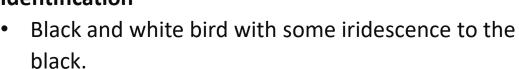
Chordata Aves Charadriiformes Recurvirostridae *Recurvirostra avosetta* 38.

Vanellus vanellus Lapwing/Tofsvipa





Identification



- Characteristic crest at the top of the head.
- Wings very round and wider at ends than base.

Potential misidentifications

No similar species in Sweden.

Habitat

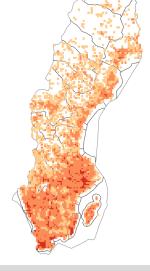
Marine beaches, agricultural areas and wetlands.

Seen in summer.

Head-body length 15 – 31 cm

Wingspan 32 – 72 cm

Weight ~220 g



Numenius sp. Curlews/Spovar





Identification

- Large waders.
- Brown-beige streaked bodies.
- Characteristic long curved bills downwards.

Potential misidentifications

 No similar species in Sweden with that long curved bill.

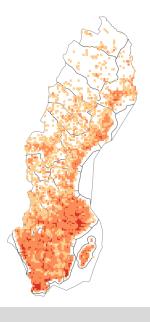
Habitat

- Marine beaches, agricultural areas and wetlands.
- Seen in summer.

Head-body length 50 – 55 cm

Wingspan ~100 cm

Weight ~730 g



Scolopax rusticola Woodcock/Morkulla





Identification

- LC
- Short-legged, stubby bird with little-to no neck.
- Very long, thick beak compared to body.
- Characteristic perpendicular bands across head (see arrow).

Potential misidentifications

 Snipes (Birds nr. 42) looks similar but has black band boing along head rather than across it.

Habitat

 Coniferous, decidous or mixed forests as well as moors.

Seen in summer

Head-body length ~ 38 cm

Wingspan 56 − 60 cm

Weight ~310 g



Gallinago sp. Snipes/Beckasiner





Identification

- Well-camouflaged brown and beige birds.
- Very long beaks compared to body.
- Black stripes on head running along head (see arrow).

Potential misidentifications

 Looks similar to woodcock (Birds nr. 41) but substantially smaller and has thinner beak and black stripes on head running in different direction.

Habitat

Forests, marine beaches and agricultural areas.

Head-body length	23 – 28 cm

Wingspan 39 – 45 cm

Weight 80 – 140 g



Tringa totanus Common redshank/Rödbena



Identification



- Medium sized brown wader.
- Characteristic red legs.

Potential misidentifications

 Body shape similar to other waders but readily identifiable by bright red legs.

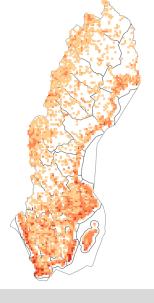
Habitat

- Marine beaches, brackish waters and wetlands.
- Seen in summer.

Head-body length 24 – 27 cm

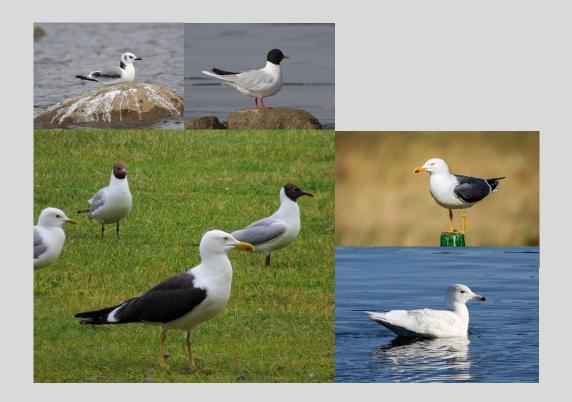
Wingspan 47 − 53 cm

Weight ~130 g



Chordata Aves Charadriiformes Scolopacidae *Tringa totanus* 43.

Larinae Gulls/Måsar & trutar



Nr 45 – 49 belong to this group

Identification

- Medium to large marine birds.
- Often white body with gey to black wings.
- Some species have a characteristic red spot on the beak.

Potential misidentifications

• Some petrels (Birds nr. 29) look similar (see that slide).

Habitat

 Mainly marine pelagic birds but found also found along coasts. Some species common in urban environments.

Head-body length 24 – 74 cm

Wingspan 62 – 166 cm

Weight 68 – 1500 g

Chroicocephalus ridibundus Black-headed gull/Skrattmås





Identification

- Small gull with characteristic brown face in summer.
- Juvenile and adults in winter has a characteristic black spot behind the eye (arrow).

Potential misidentifications

 Adults unlikely to be mistaken in summer. Juveniles and adults in winter can be mistaken from other gulls until the small black spot is seen.

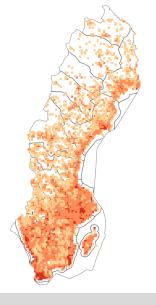
Habitat

- Marine and freshwater environments.
- Agricultural areas.

Head-body length 35 – 39 cm

Wingspan 86 – 99 cm

Weight ~280 g



Larus canus Mew gull/Fiskmås





Identification

- tion NT
- Small gull.
- Yellow-green beak and legs (no red mark on beak).
- "Kind" appearance compared to herring gull.

Potential misidentifications

• Similar to herring gull (Birds nr. 47) but different appearance (compare pictures) also substantially smaller and herring gull has red spot on beak.

Habitat

- Marine and freshwater environments.
- Urban areas.

Head-body length 40 – 46 cm

Wingspan 100 – 110 cm

Weight ~430 g



Chordata Aves Charadriiformes Laridae Larinae Larus canus 46.

Larus argentatus Herring gull/Gråtrut





Identification

VU

- Large gull.
- Light grey on back, pink legs.
- Large beak with red spot on bottom.
- "Mean" appearance compared to mew gull.

Potential misidentifications

- Similar to mew gull (Birds nr. 46) but larger with beak with red mark on bottom.
- Similar to Greater black-backed gull (Birds nr. 48) but smaller and with lighter grey wings.

Habitat

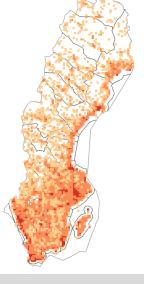
Mainly marine but also freshwater.

environments and urban environments.

Head-body length 55 – 67 cm

Wingspan 140 – 155 cm

Weight 710 – 1100 g



Larus marinus Greater black-backed gull/Havstrut





Identification

VU

- One of the largest gulls in the world.
- Dark grey to almost black back.
- Pinki-ish legs

Potential misidentifications

Can be mistaken with Herring gull (Birds nr. 47) or Lesser black-backed gull (Bird nr. 49) but is identifiable by larger size and pink-ish legs as Lesser black-backed gull has yellow legs.

Habitat

More associated with marine environments than other gulls but also found in brackish waters and urban environments.

Head-body length 61 – 74 cm

Wingspan 144 – 166 cm

Weight ~1500 g



Larus fuscus Lesser Black-backed gull / Silltrut



Identification



- Large, white bird white dark grey to black wings.
- Large, thick beak with a red spot at the end.
- Yellow legs.

Potential misidentifications

 Larus marinus (Bird nr. 48) but is smaller and with yellow legs instead of pink. Larus argentatus (Bird nr. 48) but much darker back.

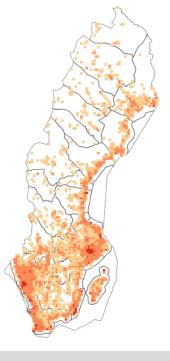
Habitat

 Coastal areas as well as large bodies of freshwater.

Head-body length 52 – 60 cm

Wingspan 135 – 155 cm

Weight ~1100 g



Sterninae Terns/Tärnor









Nr 51 belongs to this group

Identification

- Long-winged marine birds, smaller than gulls.
- Long, sharp, often colourful beaks.
- Short legs.
- Common with forked tails used in very acrobatic flight.

Potential misidentifications

No similar species in Sweden.

Habitat

Mainly marine environments but also found in freshwater lakes.

• Seen in summer

Head-body length 21 – 55 cm

Wingspan 41 – 111 cm

Weight 45 – 775 g

Sterna sp. Sterna/Sterna tärnor







Identification

- Small gull-like birds with very sleek grey wings.
- During breeding (aka summer): Red, short legs and red to blood-red beak with a black tips of various size.

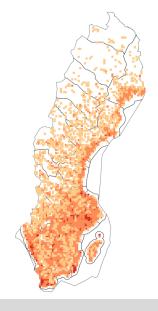
Potential misidentifications

 May look similar to other terns, but distinguished from them by red beak and red legs.

Habitat

- Mainly in marine environments but sometimes found in freshwater lakes.
- Seen in summer.

Head-body length	34 – 37 cm
Wingspan	70 – 80 cm
Weight	97 – 146 g



Stercorariidae Skuas/Labbar











Identification

- Medium to Large, gull-like birds.
- Generally dark although one species with white chest.
- Thick, large beaks.

Potential misidentifications

 Somewhat like gulls (Birds nr. 47) but identifiable by colour. Looks like some rare species of petrels (Birds nr. 29) but lack their distinct nostrils.

Habitat

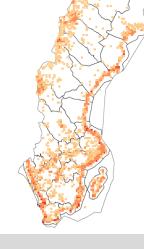
Varies within group but often marine.

Some species breed on inland alpine heaths.

Head-body length 35 – 58 cm

Wingspan 88 – 140 cm

Weight 280 – 1300 g



Alcidae Auks/Alkor









Nr 54 – 55 belong to this group

Identification

- Small to medium sized black and white marine birds.
- Round bodies, little neck and small wings.
- large beaks.
- Somewhat "penguin-like" (penguins are named for looking like them).

Potential misidentifications

• No similar species in Sweden.

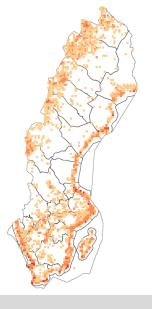
Habitat

Marine cliffs and open water.

Head-body length 19 – 46 cm

Wingspan 34 – 69 cm

Weight 150 – 990 g



Fratercula arctica Puffin/Lunnefågel





Identification

- NE
- Medium sized black and white marine bird.
- Characteristic colourful striped beak and red eye.
- Orange feet.

Potential misidentifications

Rest of family has similar body shape but no other
 Swedish species has similar colourful beak.

Habitat

- Marine cliffs and open water.
- Rare and no longer breeding in Sweden
- Mainly seen in fall and winter.

Head-body length 28 – 34 cm

Wingspan 50-60 cm

Weight ~490 g



Cepphus grylle Black guillemot/Tobisgrissla





Identification

NT

- Dark and sleek marine bird.
- Characteristic white patches on wings
- Distinct red mouth.

Potential misidentifications

 Rest of family has similar body shape but different coloration.

Habitat

Breeds in marine cliffs.

Observed in open marine or brackish water.

Head-body length 34 – 37 cm

Wingspan 54 – 58 cm

Weight ~430 g



Owls/Ugglefåglar













Tyto alba Barn owl/Tornuggla





Identification



- Large, light coloured owl, white, beige and rufous.
- Characteristic white, flat face.

Potential misidentifications

• True owls (Birds nr. 57) has the same body build but lacks the flat white face.

Habitat

• Agricultural areas, open grasslands and wetlands.

Head-body length 33 – 39 cm

Wingspan 80 – 95 cm

Weight 430 – 620 g



Chordata Aves Strigiformes Tytonidae Tyto alba 56.

Strigidae True owls/Ugglor











Nr 58 – 60 belong to this group

Identification

- Small to large predatory birds.
- Large head-to-body ratio.
- Flat faces and large eyes.
- Often perched in upright position.

Potential misidentifications

• Barn owls (Birds nr. 56) look similar but is identifiable by distinct white face.

Habitat

 Habitat varies between species but most species like forests and agricultural landscapes.

Head-body length 15 – 73 cm

Wingspan 32 – 140 cm

Weight 60 – 4000 g

Strix aluco Tawny owl/Kattuggla





Identification

LC

- Sweden's most commonly seen owl.
- Medium-sized owl.
- Brown washed all over.
- Dark mark from forehead down between the eyes (see arrow).

Potential misidentifications

 Other species in family of similar build but they lack the dark mark.

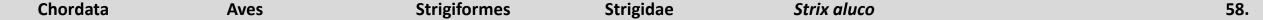
Habitat

 Decidious and mixed forests as well as urban parks and agricultural areas.

Head-body length 37 – 43 cm

Wingspan 81 – 96 cm

Weight 385 – 800 g



Bubo bubo Eagle-owl/Berguv







Identification



 Long tufts on head (see arrow) and dark orange to red eyes.

Potential misidentifications

• Only other Swedish species with similar tufts is the Long-eared owl (Bird nr. 60) but it is much smaller and also more slender.

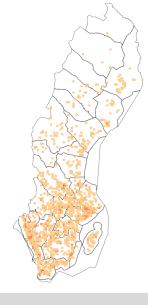
Habitat

 Decidious and coniferous forests, agricultural areas and coastal beaches.

Head-body length 59 – 73 cm

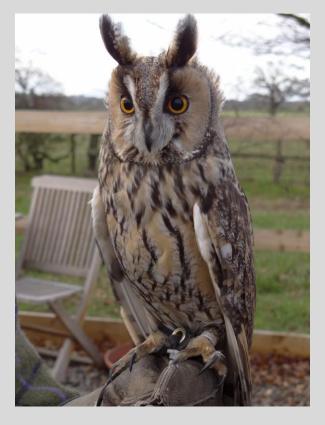
Wingspan 138 – 170 cm

Weight 1600 – 4000 g



Chordata Aves Strigiformes Strigidae Bubo bubo 59.

Asio otus Long-eared owl / Hornuggla





Identification

NT

- Small to medium sized brown owl.
- Characteristic tufts on top of head looking like small horns.

Potential misidentifications

 Bubo bubo (Bird 59) but significantly smaller and with thicker black streaks all the way along the stomach

Habitat

• Forests in proximity to open areas such as agricultural areas.

Head-body length 31 – 37 cm

Wingspan 86 − 98 cm

Weight 245 – 400 g



Accipitriformes/Hökfåglar

















Pandion haliaetus Osprey/Fiskgjuse





Identification

- Large bird of prey.
- Distinct wing shape during flight with "broken" wings or somewhat "m-shaped profile.
- White face with a black band across the eyes

Potential misidentifications

 Many species within Acciptridae (Birds nr. 62) looks somewhat similar but they do not fly with "broken wings".

Habitat

 Close to large bodies of water such as lakes and ocean where they feed on fish.

• Often nests in pines.

Head-body length 52 – 60 cm

Wingspan 152 – 167 cm

Weight 1230 – 2200 g



Accipitridae Hawks and eagles/Hökartade rovfåglar













Identification

Nr 63 – 65 belong to this group

- Medium to large sized birds of prey.
- Thick beaks with more or less curved tip.
- Often bulky bodies.
- Either large, wide wings for soaring or more sleek wings for fast flight.

Potential misidentifications

• The osprey (Birds nr. 61) looks similar but has distinct wing shape when flying.

Habitat

 Varies widely between species, but group can be see nearly everywhere.

Head-body length ~29 cm

Wingspan ~58 cm

Weight 131 – 6700 g

Aquila chrysaetos Golden eagle/Kungsörn







Identification

NT

- Very large bird of prey.
- Dark brown body with a rufous head.
- Massive bill and thick, feathered legs.
- Characteristic square wing shape.

Potential misidentifications

 Other birds of prey, but drastically larger and more square wing shape than nearly all other species. Only equally big species in Sweden is White-tailed eagle (Bird nr. 64) but it has a wider (and white) tail.

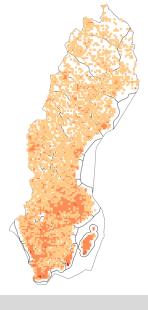
Habitat

 Nests in forests and alpine heaths but seen in basically all landscapes.

Head-body length 80 – 93 cm

Wingspan 190 – 225 cm

Weight 2800 – 6700 g



Haliaeetus albicilla White-tailed eagle / Havsörn





Identification

- Very large bird with massive squareshaped wings.
- White triangular shaped tail.
- Massive yellow beak.

Potential misidentifications

 Aquila chrysaetos (Bird 63) but this lacks the yellow beak and the white tail, and the tail is also rectangular.

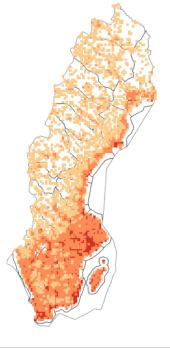
Habitat

 Coastal areas and large bodies of freshwater like lakes and rivers.

Head-body length 76 – 94 cm

Wingspan 120 – 240 cm

Weight ~ 4700 g



Milvus milvus Red kite/Röd glada





Identification

LC

- Medium-sized, rufous bird of prey.
- Characteristic forked tail.
- Often flies with slightly "broken" wings but nowhere as much as in ospreys.

Potential misidentifications

 Other hawks and eagles (Bird 62) but distinguished by the forked tail, clear colour blocks of rufous and white and black plumage.

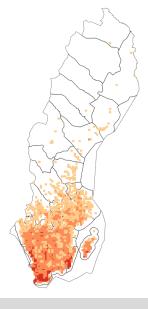
Habitat

- Mainly in agricultural areas.
- Seen in summer.

Head-body length 60 – 66 cm

Wingspan 140 – 165 cm

Weight ~1100 g



Chordata Aves Accipitriformes Accipitridae *Milvus milvus* 65.

Buteo buteo Common buzzard/Ormvråk





Identification

- Medium-sized bird of prey.
- Characteristic band (see arrow) over breast seen both in flight and when perched.

Potential misidentifications

 Separated from most other species in family by size and chest band. Separated from Rough-legged buzzard (Buteo lagopus) by the lack of feathers on legs.

Habitat

Often seen along roadsides mainly in summer

 Forests, deciduous and coniferous close to open areas such as grassland and agricultural areas.

Head-body length 46 – 58 cm

Wingspan 110 – 132 cm

Weight 430 – 1400 g





Bucerotiformes: Bucerotiformes/Härfåglar och näshornsfåglar



*Upupa epops*Hoopoe/Härfågel





Identification

 Unmistakable with its crest, up when agitated or displaying.

Small, long-legged bird with a long beak.

Potential misidentifications

• No similar Swedish species.

Habitat

Pastures and agricultural land.

 Extinct as breeding bird in Sweden but still regularly seen in the country.

Seen in summer.

Head-body length 25 – 29 cm

Wingspan 44 – 48 cm

Weight 70 – 85 g

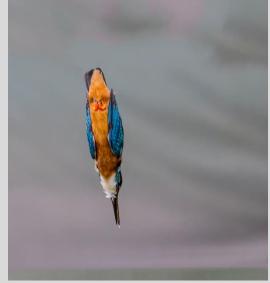


Coraciiformes: Coraciiformes/Praktfåglar











*Merops apiaster*Bee-eater/Biätare





Identification

NE

- Small, agile, very colourful bird.
- Long tail seen both when perching and when flying.

Potential misidentifications

No similar species in Sweden.

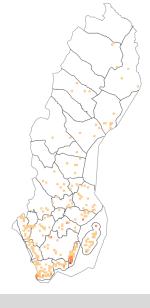
Habitat

- Rare but recuring visitor to Sweden, often open, agricultural areas.
- Seen in summer.

Head-body length 25 – 29 cm

Wingspan 36-40 cm

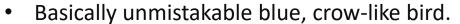
Weight 44 – 78 g



Coracias garrulus Roller/Blåkråka



Identification



Engages in a characteristic rolling, acrobatic flight.

Potential misidentifications

No similar species in Sweden.

Habitat

 Rare but recuring visitor to Sweden, often open, agricultural areas.

 Extinct as breeding bird in Sweden but still regularly seen in the country.

• Seen in summer.

Head-body length 29 – 32 cm

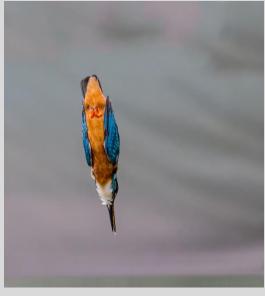
Wingspan 52 – 58 cm

Weight ~150 g



Alcedo atthis Kingfisher/Kungsfiskare





Identification

VU

- Small, deep blue and orange bird.
- Head and beak unproportionally large for the body.
- Seen perching on branches close to water or diving for fish.

Potential misidentifications

• No similar species in Sweden.

Habitat

 Mainly creeks and rivers of freshwater, often with surrounding forests, also in clean still water.

• Seen in summer.

Head-body length 17 – 19.5 cm

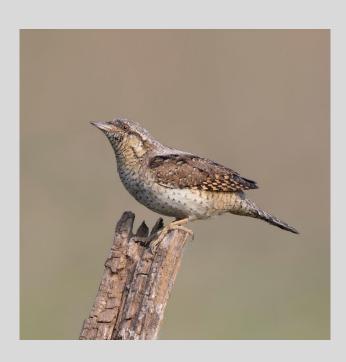
Wingspan 24 – 26 cm

Weight 34 – 46 g

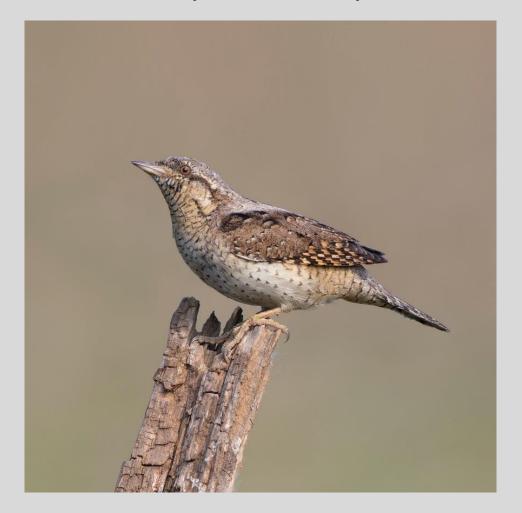


Piciformes: Woodpeckers/Hackspettar





Jynx torquilla Wryneck/Göktyta



Identification

- Small, brown bird with little to no distinguished neck.
- Lines across the throat and upper chest very typical.

Potential misidentifications

Looks somewhat like a cuckoo (Birds nr. 22) but substantially smaller and more brown.

Habitat

- Sparse deciduous and mixed forests as well as large gardens and parks.
- Seen in summer.

Head-body length 16 – 18 cm

Wingspan 25 - 27 cm

Weight ~35 g



Picinae True woodpeckers/Egentliga hackspettar













Nr 73 – 74 belong to this group

Identification

- Small to medium birds with distinct large beak, large head and thick legs.
- Many species with watered black and white pattern on back. Only Swedish exceptions to this colour patten described in next two slides.
- Found sitting upright against tree trunks.

Potential misidentifications

• No similar Swedish species.

Habitat

 Mainly forests or areas with high density of trees of some kind.

Head-body length 14 – 57 m

Wingspan 24 – 73 cm

Weight 20 – 300 g

Picus sp. Picus woodpeckers/Grönspettar





Identification

Large woodpeckers with green upper parts.

Potential misidentifications

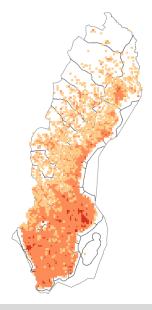
No similar Swedish species.

Habitat

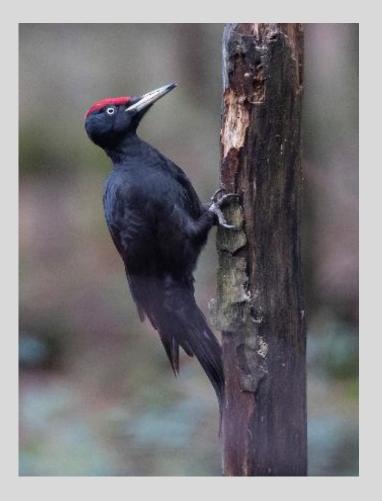
Forests and open woodland.

Head-body length 27 - 36 cmWingspan 45 - 51 cm

Weight 110 – 180 g



Dryocopus martius Black woodpecker/Spillkråka



Identification



- Very large, black woodpecker.
- Red head.

Potential misidentifications

No similar Swedish species.

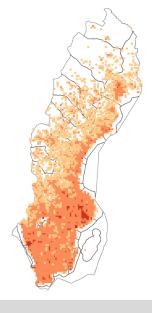
Habitat

Coniferous and mixed forests.

Head-body length 40 – 57 cm

Wingspan 67 − 73 cm

Weight ~300 g



Falconiformes: Falcons/Falkar









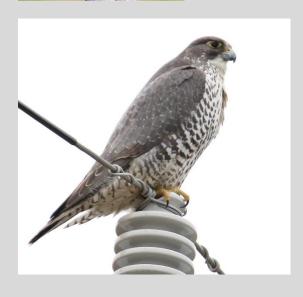


Falco sp. Falcons/Falkar











Nr 76 – 77 belong to this group

Identification

- Small to medium sized birds of prey.
- Sleek thin wings and often long, distinct tail in flight.
- Agile flyers, some species hover mid-air looking for food.
- Smaller beaks than other birds of prey.

Potential misidentifications

• Looks like small Accipitridae (Birds nr. 62) but much thinner wings.

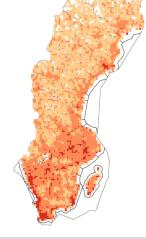
Habitat

 Most species prefer open areas, often also seen in urban areas.

Head-body length 27 – 60 cm

Wingspan 50 − 110 cm

Weight 130 – 2000 g



Falco tinnunculus Common kestrel/Tornfalk





Identification

LC

- Small, rufous and grey bird of prey.
- Long sleek wings and relativly long tail.
- Often seen hovering mid-air looking for food.

Potential misidentifications

 Other falcons may look similar but only falcon with rufous back and wings.

Habitat

- Open grasslands and agricultural areas.
- Seen in summer.

Head-body length 31 – 38 cm

Wingspan 75 − 76 cm

Weight 150 – 280 g



Falco peregrinus Peregrine falcon/Pilgrimsfalk





Identification

- Larger falcon with thick legs and claws.
- Distinct slaty grey plumage with bright yellow eye ring and beak

Potential misidentifications

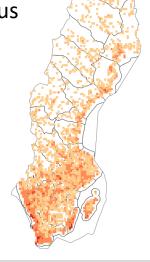
 Other falcons but larger than all other falcons and other medium sized birds of prey but much more sleek wings, no wing pens showing in flight and by slaty grey colour.

Habitat

 Breeds on steep cliffs and hunts in various environments throughout Sweden.

Seen in summer.

Head-body length 40 - 50 cmWingspan 80 - 110 cmWeight 500 - 1300 g



Passeriformes: Passerines/Tättingar















Passeriformes Passerines/Tättingar























Nr 79 – 120 belong to this group

Identification

- Only Swedish birds who sings (songs are more complex than calls).
- Except for Corvinae (Birds nr. 81) which are excluded in size measurements all species small to medium).
- Mainly perches and jumps rather than walks.

Potential misidentifications

 Smaller than nearly all other birds. A small to medium bird not matching any other described species is a passerine.

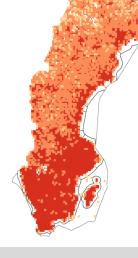
Habitat

 Except for White-throated dipper (Bird nr. 101), all species are terrestrial.

Head-body length 8.5 – 29 cm

Wingspan 13.5 – 45 cm

Weight 4.5 – 140 g



Oriolus oriolus Golden oriole/Sommargylling



Identification



- Medium sized passerine.
- Bright yellow and black bird.

Potential misidentifications

No similar species in Sweden.

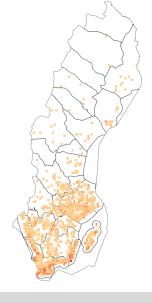
Habitat

- Deciduous and coniferous forests and agricultural areas.
- Seen in summer.

Head-body length 22 – 25 cm

Wingspan 44 − 47 cm

Weight 56 – 79 g



Chordata Aves Passeriformes Oriolidae *Oriolus oriolus* 79.

Laniidae Shrikes/Törnskator







Identification

- Medium-sized passerines.
- Long tail and pronounced beaks with a curve at the tip.
- Black band across the face.

Potential misidentifications

 Magpie (Birds nr. 83) when perched but significantly smaller and with shorter tails.

Habitat

 Varies between species but forest and open areas such as agricultural landscapes are common.

Head-body length 17 – 26 cm

Wingspan 24 – 35 cm

Weight 28 – 64 g

Corvinae Corvinae













Nr 82 – 86 belong to this group

Identification

- Larger than all other passerines.
- Often large beak.
- Most species dark or black. Only Swedish exceptions (Birds nr. 82-83) described in next two slides.

Potential misidentifications

 Accipitridae (Birds nr. 62) when flying but overall smaller with longer beaks without a carve at the end and when black or black-grey: unmistakable.

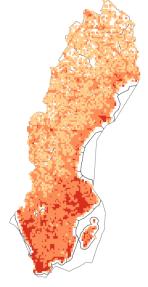
Habitat

 Varies between species from coniferous or mixed forest to urban and agriculture landscapes.

Head-body length 30-67 cm

Wingspan 54 – 150 cm

Weight 140 – 1560 g



Garrulus glandarius Jay/Nötskrika





Identification

- Buffed pink/rufous bird.
- Characteristic blue wing mirror (see arrow).
- Rounded wings characteristic in flight.

Potential misidentifications

• No similar species in Sweden.

Habitat

Mixed forests, coniferous forests, agricultural landscapes.

• Sweden's most common corvid by number of individuals.

Head-body length 32 – 35 cm

Wingspan 54 – 58 cm

Weight 140 – 185 g



Pica pica Magpie/Skata





Identification

LC

- Unmistakable black and white corvid.
- Long characteristic tail.
- Black feathers iridescencent and may appear blue or green.

Potential misidentifications

• No similar species in Sweden.

Habitat

 Generalist but particularly common in agricultural areas and urban areas.

Head-body length	40 – 51 cm
Wingspan	52 – 60 cm
Weight	175 – 295 g

Corvus monedula Jackdaw/Kaja



Identification

LC

- Small- to medium sized corvid.
- Distinct white eye.
- Mainly black but smaller greyish parts with limited contrast between the two.

Potential misidentifications

 Can be mistaken for hooded crow (Bird 85) but much smaller and with less contrast between grey and black parts.

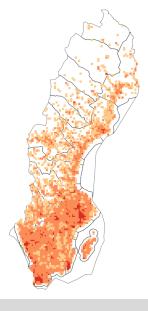
Habitat

Agricultural and urban areas as well as forests.

Head-body length 30 – 35 cm

Wingspan 64 − 73 cm

Weight 180 – 270 g



Chordata Aves Passeriformes Corvidae Corvinae Corvus monedula 84.

Corvus corone Hooded crow/Kråka





Identification

- Large corvid.
- Distinct contrast between grey body and black wings and tail.
- In Sweden all individuals are grey and black whereas in other parts of Europe they are completely black.

Potential misidentifications

Can be mistaken for jackdaw (Birds nr. 84) or raven (Birds nr. 86) but different colour and size.

Habitat

Agricultural and urban areas as well as coastal beaches.

Head-body length 44 - 51 cm

Wingspan 84 - 100 cm

Weight 410 - 675 g



Corvus corax Raven/Korp





Identification

- Very large corvid.
- Completely black.
- Thick beak that is very noticeable when flying.
- Beard-like feathers on the throat that bulges out.

Potential misidentifications

 Can be mistaken for hooded crow (Birds nr. 83) but is much larger and in Sweden different in colour.

Habitat

Forests, mainly coniferous but also deciduous.

Open areas such as the arctic heathlands and agricultural areas.

Head-body length 54 – 67 cm

Wingspan 120 – 150 cm

Weight 800 – 1560 g





Paridae Tits/Mesar













Nr 88 – 89 belong to this group

Identification

- Small birds with a round body and little to no neck visible.
- Often with a relatively long tail.
- Beaks are short and small.

Potential misidentifications

- Flycatchers and finches (Birds nr. 107 and 117) are larger less round and have longer beaks.
- Pendulin tit (Birds nr. 90) and Long-tailed tit (Bird 99) have much longer tails.

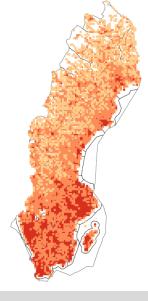
Habitat

Varies greatly between species.

Head-body length	10 – 15 cm
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Wingspan 17 – 25 cm

Weight 8-23 g



Cyanistes caeruleus Blue tit/Blames





Identification

LC

- Small yellow and blue tit.
- White face.

Potential misidentifications

 Looks similar to great tit (Birds nr. 89) but is smaller, has a blue head and lacks a black band on chest and stomach.

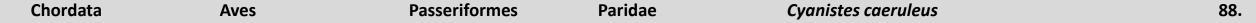
Habitat

Forest, agricultural landscapes and urban environments.

Head-body length 10.5 – 12 cm

Wingspan 18 – 20 cm

Weight 10 – 13 g



Parus major Great tit/Talgoxe





Identification

- Large tit.
- Yellow body with black head and a white cheek.
- Distinct black band on chest and stomach.

Potential misidentifications

 Blue tits (Birds nr. 88) looks similar but is distinctly smaller and lacks the black band on chest and stomach.

Habitat

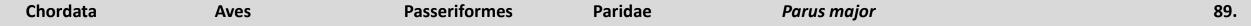
Forest, agricultural landscapes and urban environments.

Head-body length 13.5 – 15 cm

Wingspan 22 – 25 cm

Weight 15 – 23 g





Remiz pendulinus Pendulin tit/Pungmes





Identification



- Small, tit-like bird with long tail.
- Distinct black facemask and rufous back.

Potential misidentifications

 Body shape is similar to tits (Birds nr. 87) but the facemask should enable safe identification.

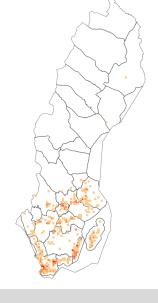
Habitat

- Densely vegetated shores of marshes.
- Nests generally hanging over water.
- Seen in summer.

Head-body length 10 – 11.5 cm

Wingspan 16 – 17 g

Weight ~9 g



Alaudidae Larks/Lärkor









Identification

- Small, brown to sand coloured passerines
- Long lengs and quite long beaks.
- Quite short and "stumpy" wings.
- Often found running on the ground or perched on rocks singing.

Potential misidentifications

 Pipits (Birds nr. 115) but distinguished by larger size, thicker bills and bulkier bodies.

Habitat

- Varies within the group but often open habitats such as grassland, agricultural landscapes or rocky terrain
- Seen in summer.

Head-body length 14 – 19 cm Wingspan 25 – 38 cm

Weight 20-55 g

Panurus biarmicus Bearded reedling/Skäggmes





Male Female

Identification

- Small rufous tit-like bird with a long tail and rather round body.
- Males bright grey head and apparent "black beard".
- Females dusky rufous with a silver grey throat and chest.

Potential misidentifications

 Body shape similar to several other birds including tits (Birds nr. 87) but distinct coloration.

Habitat

Breeds in reed beds (Phragmites australis).

 Spends most time inside reed beds and often hard to see.

Head-body length 14 – 15.5 cm

Wingspan 16-18 cm

Weight 11 – 21 g



Delichon urbicum House martin/Hussvala





Identification

- Rather compact small bird with very long wings.
- Black wings and back and white chest with strong contract between the two.

Potential misidentifications

 Looks similar to sand martins (Bird 94) but has longer wings and stronger contrast between dark and light part.

Habitat

Agricultural and urban landscapes as well as marine beaches.

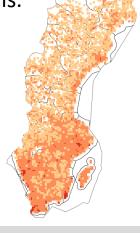
Breeds almost exclusively close to humans.

Seen in summer.

Head-body length 13. 5 – 15 cm

Wingspan 26 – 29 cm

Weight 12 – 22 g



Chordata Aves Passeriformes Hirundinidae *Delichon urbicum* 93.

Riparia riparia Sand martin/Backsvala







Identification

- Compact small bird with long wings (but shorter wings and tail than other swallows).
- Buffed brown and white with less contrast between colours in plumage and
- Characteristic dark band across chest.

Potential misidentifications

 Similar to house martin (Bird 92) but has shorter wings, weaker contrast between dark and light part.

Habitat

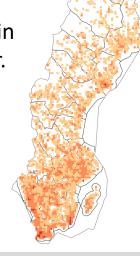
Urban environments and wetlands.

 Only in summer where they builds nest in colonies in sand banks along fresh water.

Head-body length 12 – 13 cm

Wingspan 27 - 29 cm

Weight 12 – 17 g



Chordata Aves Passeriformes Hirundinidae *Riparia riparia* 94.

Hirundo rustica Barn swallow/Ladusvala







Identification

Long-tailed, dark swallow with characteristic red face.

Characteristic long forked tail.

Potential misidentifications

Distinguished from swifts (Birds nr. 21) by white chest and belly as well as much longer, forked tail and a more straight wing shape.

Habitat

Agricultural, and urban landscapes.

Wetlands and marine beaches.

Seen in summer.

Head-body length 17 - 21 cm

Wingspan 32 - 34.5 cm

Weight 15 - 25 g



Chordata **Passeriformes** Hirundinidae Hirundo rustica 95. **Aves**

Aegithalos caudatus Long-tailed tit/Stjärtmes



Identification



- Small white passerine with round body.
- Very long tail.

Potential misidentifications

 Tits (Birds nr. 87) has somewhat similar build but different coloration and long tail is unmistakable.

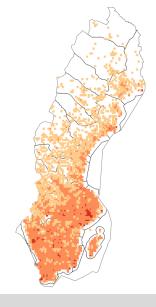
Habitat

Shrubland, deciduous and mixed forest.

Head-body length 13 - 15 cm

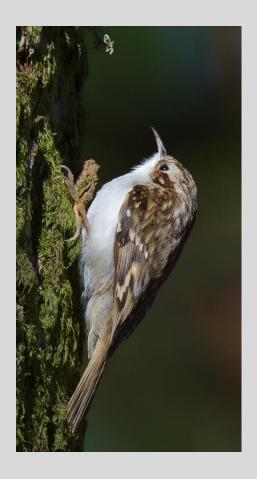
Wingspan 16 – 19 cm

Weight 7-10 g



Chordata Aves Passeriformes Aegithalidae Aegithalos caudatus 96.

Certhiidae Treecreepers/Trädkrypare





Identification

- Small brown, round passerines with lighter chest and little to no neck visible.
- Characteristic curved bill.
- Often seen climbing up tree trunks.

Potential misidentifications

 Can be mistaken for nuthatch (Birds nr. 98) but different in colour, nuthatch has straight beak and nuthatch often walk down stem.

Habitat

Mixed forests as well as gardens and disturbed land.

Head-body length 12.5 – 14 cm

Wingspan 17 – 21 cm

Weight 7-13 g

Sitta europaea Nuthatch/Nötväcka





Identification

- Small grey-blue passrine with rufous flanks and upper gump.
- Straight beak.
- Characteristic black "bandana" across the eyes (see arrow).
- Only Swedish bird that is able to climb downwards on a tree trunk.

Potential misidentifications

Similar to treecreepers (Birds nr. 97, see this slide).

Habitat

 Agricultural landscapes, urban environments, mixed forests.

Head-body length 12 – 14.5 cm

Wingspan 23 − 27 cm

Weight 17 – 28 g



Troglodytes troglodytes Wren/Gärdsmyg



Identification

LC

- Very small, brown, round bird.
- Characteristic tail pointing upwards.
- Barred pattern all over the body.

Potential misidentifications

 There are many brown birds but the distinct tail and round body should enable safe identification.

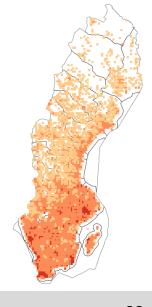
Habitat

- Forest, urban environments.
- Seen in summer

Head-body length 9 - 10.5 cm

Wingspan 13 – 17 cm

Weight ~9 g



Cinclus cinclus White-throated dipper/Strömstare



Identification

- LC
- Medium sized chocolate brown passerine.
- Characteristic white throat.
- Very round body with head and neck not heavily pronounced.

Potential misidentifications

 Some thrushes (Birds nr. 102) may have similar white throat but their body is much more elongated.

Habitat

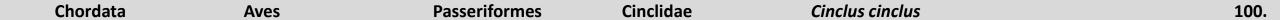
 Always around running waters, small streams to larger rivers

Found diving and jumping on the rocks

Head-body length 17 – 20 cm

Wingspan 26 – 30 cm

Weight 55 – 73 g



Sturnus vulgaris Starling/Stare





Identification

- Medium sized passerine.
- Iridescent black body.
- White spots all over the body.
- Sometimes seen in huge flocks.

Potential misidentifications

- Body shape similar to thrushes (Birds nr. 102) but thrushes lack the iridescence and are clearly bigger.
- Sometimes seen in mixed flocks with thrushes.

Habitat

Open ground, majority on agricultural land.

Seen in summer.

Head-body length 19 -22 cm

Wingspan 37 – 42 cm

Weight 59 – 88 g





Turdus sp. Thrushes/Trastar











Nr 103 – 104 belong to this group

Identification

- Medium sized passerines.
- Long stretched bodies.
- Colour variable between species but never iridescent.

Potential misidentifications

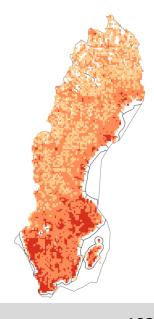
- The body shape and size of thrushes is rather distinct and only starlings (Birds nr. 101) have similar body shape but starlings are distinctly iridescent and smaller.
- Sometimes seen in mixed flocks with starlings.

Habitat

Large variation between species.

Head-body length	19 – 29 cm
Wingspan	39 – 45 cm

Weight 49 – 140 g



Turdus merula Common blackbird/Koltrast



Male



Female

Identification

LC

- Medium sized elongated passerine.
- Male black with orange beak and eye ring.
- Female dark brown.

Potential misidentifications

 Males similar in colour to jackdaw (Birds nr. 84) but longer tail and smaller head. Females can be mistaken for other thrushes (Birds nr. 102) but none of them are uniform brown.

Habitat

 Seen in many habitats including forests, open areas and urban areas.

Head-body length 23.5 – 29 cm

Wingspan 35 – 38 cm

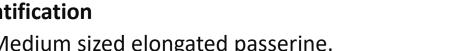
Weight 80 – 135 g



Turdus pilaris Fieldfare/Björktrast



Identification



Medium sized elongated passerine.

Rufous spotted chest and slaty grey head with strong contract between different parts of the body.

Potential misidentifications

Several other thrushes (Birds nr. 102) have similar chest colour but none of them has the grey head of the fieldfare.

Habitat

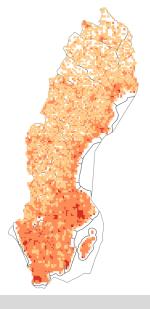
Agricultural areas and mixed forests.

Urban environments such as parks and gardens.

Head-body	/ length	22 – 27 cm
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Wingspan 39 - 42 cm

Weight 82 - 138 g



Passeriformes Turdidae Turdus pilaris Chordata 104. **Aves**

Muscicapidae Flycatchers/Flugsnappare



















Nr 106 – 108 belong to this group

Identification

- Small passerines, variable in colour.
- Thin but relatively long beaks adapted for eating insects.
- Generally elongate with long legs often stretched out while standing (except Birds nr. 106, 107).

Potential misidentifications

- Tits (Birds nr. 87) has shorter beaks and less distinct separation between head and body.
- Finches (Birds nr. 117) has wider beaks.

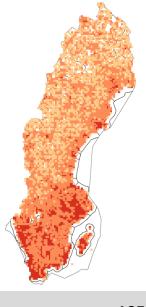
Habitat

 Varies between species but generally prefer forests or open, rocky habitats.

Head-body length 11 – 15 cm

Wingspan 18 – 25 cm

Weight 11 – 19 g



Erithacus rubecula Robin/Rödhake



Identification



- Small dusky grey brown passerine.
- Round body.
- Characteristic orange throat and quite large eyes.

Potential misidentifications

 Tits (Birds nr. 87) has similar body shape but lacks the distinct orange throat.

Habitat

 Coniferous, deciduous and mixed forests as well as urban areas such as gardens.

Head-body length 12.5 – 14 cm

Wingspan 20 -22 cm

Weight 13 – 21 g

Chordata Aves Passeriformes Muscicapidae *Erithacus rubecula* 106.

Ficedula hypoleuca Pied flycatcher/Svartvit flugsnappare



Identification



- Small, black and white passerine.
- Round body and head and two white dots on forehead.

Potential misidentifications

 Halsbandsflugsnappare (Ficedula albicollis), which is rare in wester Sweden, is similar but has one large white spot on top of beak and the white stretches all around the neck.

Habitat

Deciduous and mixed forests but also taiga.

Seen in summer.

Head-body length 12 – 13.5 cm

Wingspan 22 – 24 cm

Weight 10 – 17 g



Oenanthe oenanthe Wheatear/Stenskvätta



Identification

LC

- Small long-legged passerine.
- Grey back with a rufous sheek and underside.
- Characteristic black mask across eyes.
- Often in upright position as if scouting the surroundings.

Potential misidentifications

• No similar species in Sweden.

Habitat

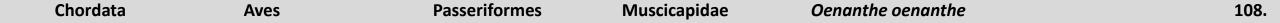
Open environments, grassland, rocky areas and agricultural areas.

Seen in summer.

Head-body length 14 – 16 cm

Wingspan 26 – 32 cm

Weight 19 – 29 g



Regulus sp. Regulus/Kungsfåglar







Identification

- Smallest passerine in Sweden.
- Green washed with some black and white wing patterns.
- Characteristic colourful crests (see arrow) in yellow or orange.

Potential misidentifications

 These birds should be readily identifiable based on tiny size and colourful crest.

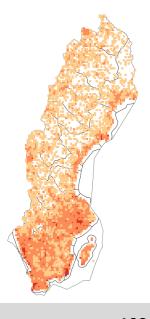
Habitat

Forests and shrubland.

Head-body length 8.5 – 9.5 cm

Wingspan 13.5 – 15.5 cm

Weight 4.5 – 7 g



Bombycilla garrulus Waxwing/Sidensvans





Identification

LC

- Small to medium sized passerine.
- Grey body with a rufous head and characteristic crest.
- Characteristic yellow tail tips and red and yellow wing tips.

Potential misidentifications

• No similar species in Sweden.

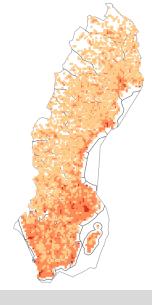
Habitat

Older mixed forests.

Head-body length 18 – 21 cm

Wingspan 32 – 36 cm

Weight 48 – 72 g



Passer montanus Tree sparrow/Pilfink





Identification

- Small brown passerine.
- Chestnut coloured head.
- Characteristic black spot on cheek.

Potential misidentifications

Looks similar to male house sparrows (Birds nr. 112)
 but they lack black spot on cheek and have grey head.

Habitat

Urban environments, close to humans and constructed areas.

Head-body length 12.5 – 14 cm

Wingspan ~21 cm

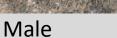
Weight 22 – 24 g





Passer domesticus House sparrow/Gråsparv







Female

Identification

- Small, grey and brown bird.
- Relatively thick beak.
- Male with dark brown back and large black chest patch.
- Females brown-beige, little contrast and overall lighter.

Potential misidentifications

 Males look like tree sparrow (Birds nr. 111) but are larger and have grey head and lack black spot on cheek.

Habitat

Urban and agricultural areas.

Head-body length	14 – 18 cm
Wingspan	21 – 26 cm
Weight	24 – 40 g



Chordata Aves Passeriformes Passeridae *Passer domesticus* 112.

Anthus sp. Pipits/Piplärkor









Identification

- Small beige, sleek passerines.
- Streaked across the body.
- Elongated bodies with long necks.

Potential misidentifications

 Larks (Birds nr. 91) look similar but are larger and with bulkier bodies.

Habitat

 Open terrain, alpine heaths, coastal grasslands and moors.

Seen in summer.

Head-body length 14 – 16 cm

Wingspan 22 – 28 cm

Weight 15 – 32 g

Motacilla sp. Wagtails/Ärlor









Nr 115 belongs to this group

Identification

- Small passerines with a small round head and no visible neck.
- Long tails that wag when standing or walking.
- Most species yellow to varying degree (only exception discussed as bird nr 115).

Potential misidentifications

No similar species in Sweden.

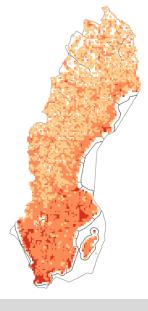
Habitat

- Urban and agricultural areas.
- Shorelines and open grassland.
- Seen in summer.

Head-body length 16 – 20 cm

Wingspan 24 – 30 cm

Weight 11 – 26 g



Motacilla alba White wagtail / Sädesärla



Identification

- Small black and white bird with characteristic long tail that wags when walking or standing.
- Only black and white species in the family.

Potential misidentifications

• No similar species in Sweden.

Habitat

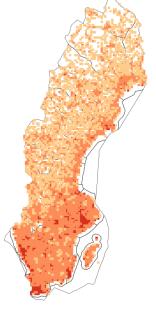
Open areas like grassland and pastures and beaches.

Often in proximity to humans.

Head-body length 16 – 19 cm

Wingspan 25 – 27 cm

Weight ~ 23 g



Fringillidae Finches/Finkar

















Nr 117 – 120 belong to this group

Identification

- Small to moderate sized passerines.
- Thick, cone-shaped beaks, wide at the base, adapted for eating seeds.
- Many species are colourful.

Potential misidentifications

- Tits (Birds nr. 87) have smaller beaks and are rounder.
- Tree sparrow (Bird nr. 111) and house sparrow (Bird nr. 112) has smaller beaks and duller colours.

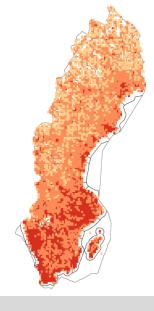
Habitat

 Habitat varies between species but generally perches in trees.

Head-body length 9 – 18 cm

Wingspan 20 - 31 cm

Weight 11 – 55 g



Fringilla coelebs Common chaffinch/Bofink



Male



Female

Identification

- Small passerine with a distinct beak.
- Males have dark grey head and neck with a rufous body and black and white wings.
- Females, all over brown green with less white on their wings.
- Both sexes with two large white/light lines on wings.

Potential misidentifications

Other finches has at most one white line on wings.

Habitat

• Mixed forests, agricultural and urban areas.

Seen in summer.

Head-body length 14 – 16 cm

Wingspan 25 – 29 cm

Weight 16 – 30 g





Coccothraustes coccothraustes Hawfinch/Stenknäck



Identification

LC

- Medium sized beige and rufous passerine.
- Copper coloured head with beige body and dark brown back.
- Massive beak even distinctly larger than other finches.

Potential misidentifications

 Common chaffinch (Birds nr. 117) but readily identifiable by the massive beak.

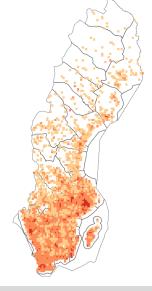
Habitat

Deciduous and mixed forests and parks.

Head-body length 16.5 – 18 cm

Wingspan ~31 cm

Weight 50 – 55 g



*Loxia sp*Crossbills/Korsnäbbar





Males



Females

Identification

- Medium sized parrot-like passerines with a large head.
- Characteristic crossed beak.
- Males bright red.
- Females green beige.

Potential misidentifications

No similar species in Sweden.

Habitat

Coniferous forests mainly.

Head-body length 15 – 18 cm

Wingspan 26 – 33 cm

Weight 25 – 61 g

Carduelis carduelis Goldfinch/Steglits



Identification

- Small beige passerine.
- Characteristic white and velvet red face and yellow wingbands.

Potential misidentifications

Similar body build like rest of family but readily identifiable by colours.

Habitat

Mixed forests, open grasslands, shrubland and agricultural areas.

Seen in summer.

Head-body length 12 - 13.5 cm

Wingspan 21 - 25.5 cm

Weight 14 - 18 g





Sources

Species selected by Heléne Aronsson and Søren Faurby.

Text written by Heléne Aronsson and Søren Faurby.

Body sizes are taken from Collin's Bird Guide, NatureGate, BirdID – Nord University or Wikipedia.

Distributional maps for all taxa taken from artfakta.se

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