

Find out more about the special birds of Exmoor's moorland













Habitats and management

Moorland on Exmoor consists of an intimate mixture of dry and wet upland and lowland heathland and bogs, bracken and scrub with rivers and streams.

Although moorland may appear to be wild, it needs to be maintained by traditional management such as grazing, moorland burning (known as swaling) and controlling bracken. Some birds have a preference for particular habitat types:

1. heather/gorse/scrub: Heather
moorland is dominated by a mixture of
heather, bell heather, whortleberry
(or bilberry) and gorse, often
interspersed with windswept
hawthorn, blackthorn and hazel
trees. It can be found inland on
Dunkery Beacon, Withypool
Common, Winsford Hill, Molland Moor,
Haddon Hill and along the coast from

Holdstone Down to the west to North Hill to the east. Birds to look out for on heather moorland include meadow pipit, stonechat, linnet, Dartford warbler, lesser redpoll, yellowhammer, tree pipit and whitethroat. Heather moorland requires ongoing management including grazing by cattle and Exmoor ponies and swaling. Scrub is a very important part of this moorland environment and provides sheltered habitat for a number of birds, some of which use it for nesting.

2. bracken/grassland: On the hill tops, skylarks are numerous and widespread, while other areas of moorland particularly in sheltered combes are more of a grassland and bracken mix and these areas are important for birds such as whinchat and

rare fritillary butterflies, or wheatear
where the turf is short. Bracken
requires management such
as grazing, cutting or
bruising to prevent it
becoming too dominant.
Grazed grassland areas
can provide important

Exmoor on passage.

feeding areas in spring for

birds such as the ring ouzel

which sadly now only visits

3. moorland/woodland edge: Where moorland sweeps down to

valleys with oak woodland, the habitat here can be very valuable for a number of birds which rely on trees. **Redstart** and **willow warbler** occur in good numbers on the moorland edge and are both increasing on Exmoor despite concerns about their status nationally.

4. mires/wet heath: Blanket bog or mires are characterised by plants that thrive on waterlogged, acid peats such as bogmosses, cottongrasses and deer sedge with cross-leaved heath in more heathy areas. They occur on deep peats on the

moorland plateau and because it requires
very wet conditions, it is concentrated in
the south-western part of Exmoor,
where the prevailing winds result in
the highest rainfall levels. Recent
restoration of degraded mires has led
to increases in birds such as snipe and
reed bunting, whilst curlew remain in
very small numbers on Exmoor. The

characteristic sound of the **grasshopper warbler** can often be heard in these wetter areas. Mires and wet heath are best managed by grazing cattle or Exmoor ponies.

5. rivers and streams: Most of Exmoor's rivers and streams have their source on the high moors and either head north, plunging only a few miles to the Bristol Channel or combine to form the River Exe that flows southwards for more than 80 kilometres to the English Channel Here the characteristic species of fast flowing rivers can be regularly seen such as the grey wagtail, dipper and kingfisher.

Where to spot moorland breeding birds

Exmoor's moorland is great for birdwatching, here are 7 of the best places:

1. West Coast heathlands just to the east of Combe Martin have very steep slopes dropping down to the cliffs below providing a dramatic view along the Exmoor coast. There are three car parks between Trentishoe and Holdstone Downs. The area still supports Dartford warblers and also has good numbers of linnet, lesser redpoll, stonechat, whitethroat and willow warbler (right).

2. Blackpitts lies to the north of

Simonsbath just to the west of the B3223 below Brendon Two Gates with informal roadside parking. It is an extensive area of blanket bog owned by the National Park Authority

which has been restored in recent years and is a good place to see snipe, reed bunting, grasshopper warbler and occasionally short-eared owls.

3. Molland and West Anstey
Commons lie along the southern
edge of Exmoor, to the west of
Dulverton and is bisected by a road with
small informal car parks. They support a

variety of habitats from wet mires to deep incised combes and scrub. This mix of habitats enables them to support good populations of cuckoo, grasshopper warbler, kestrel, linnet and lesser redpoll, reed bunting, stonechat, whinchat, occasional tree pipit, whitethroat and yellowhammer

Challacomb

4. Winsford Hill is a block of moorland with some deeply incised combes. There is a road running along its crest with a small parking area. The site is an excellent place to hear and spot cuckoos and it has good areas of gorse, scattered trees and scrub

that support breeding linnet, lesser redpoll (left), reed bunting, stonechat, whitethroat, yellowhammer and willow warbler. It is a regular breeding site for whinchats and there are snipe and grasshopper warblers in the mires on the western side.

 North Hill and Bossington Hill between Minehead and Porlock is probably the most important site on Exmoor for Dartford

warblers, where the birds hung on through the harsh winters of 2009 and 2010 and where there has been some recovery in the population. It also has the densest population of whitethroats on Exmoor and is an important place for other heathland and scrub species, notably linnet, lesser redpoll and stonechat.

6. Dunkery is an extensive area of moorland owned by the National Trust and forming part of the Dunkery and Horner Wood National Nature Reserve, it includes the highest point on Exmoor at Dunkery Beacon. Dunkery supports a great variety of bird species including cuckoo, curlew, grasshopper

warbler, kestrel, linnet, lesser redpoll,
reed bunting, redstart (along the
south west edge), stonechat,
occasional snipe and tree pipit,
whinchat and whitethroat,
willow warbler and
yellowhammer around
the edges. Look out for
grey wagtails around
the streams.

Part ford worklay

7. Haddon Hill is a relatively small area of

outlying heathland owned by Exmoor

National Park Authority. It is easily accessible off the B3190 and has a car park. The heathland is bordered by woodland and has a mix of shrubs and scattered trees. It is a good

place to look out for cuckoo, linnet, lesser redpoll, meadow pipit, reed bunting, redstart, skylark, stonechat, tree pipit, whitethroat, willow warbler and yellowhammer. Before the cold winters it was a good place for Dartford warblers so this species is also worth looking and listening out for.

Wheddon Cross

Exford



Discover Exmoor's moorland birds...



What can you do to help conserve Exmoor's breeding birds?

Many factors play a part in influencing the success of breeding birds including land management, climate change and human disturbance. If birds are disturbed while nesting, eggs or young can become vulnerable to predators, or just become too cold to survive.

During the bird breeding season, from 1st March to 15th July, you can minimise disturbance by:

- Keeping to tracks and paths as much as possible, particularly in areas of dense heather and wetlands.
- Keeping your dog on a lead especially as most lambing takes place at the same time that birds are nesting.



 Avoid young birds on the ground or distressed parent birds, by walking around the area and moving away quickly, so the parents can return.

Worth The Long Trip

some birds such as whinchat, cuckoo and nightjar migrate over 2000 miles from their over-wintering sites in Africa to arrive on Exmoor's moorland from April and spend the summer here to breed.



Birds of Prey

Kestrel - familiar hovering falcon, with a long tail and pointed wings. Declining nationally and 50% drop in numbers recorded on Exmoor from 2008 to 2014.



Steve Round (rspb-imag es.com)



Merlin - Small, fast falcon, about the size of a blackbird and almost extinct as a breeding species on Exmoor. The males are a striking blue colour.

Chris Gomersall (tspb-images.com)

Buzzard - large bird of prey, with broad wings and a mewing call. Predominantly brown but variable in colour and can be very pale, especially on the breast. Can be seen ranging over the moor, occasionally hovering or sitting on a post or tree top.

Ben Hall (tspb-images.com)



Peregrine - breeding on sea cliffs peregrines can often be seen hunting over the moor especially near the coast.

hris Gamersall (rspb-images.com)

Hobby - summer visitors, similar in colour to a peregrine, but more slender with long pointed wings and with characteristic 'red trousers'. It uses its talons to catch prey such as dragonflies and transfer to its beak in flight.

David Tipling (rspb-images.com



Hen harrier - occasional visitor to the moor in winter or summer. They fly low over the moors, the males being silvery grey with black wing tips, the females predominantly brown, both have a white rump.

Andy Hay (rsp b-images.com)

Red kite - occasional visitor in spring and summer and has attempted to breed. Characterised, and almost unmistakable, by its forked tail and reddish brown body and white patches under its outer wings.

Ben Hall (tspb-images.com)

Where to find out more

For further information on Exmoor's moorland birds contact:

Exmoor National Park Authority Exmoor House Dulverton, Somerset, TA22 9HL

Telephone: 01398 323665 www.exmoor-nationalpark.gov.uk info@exmoor-nationalpark.gov.uk

Royal Society for the Protection of Birds (RSPB) SW England Regional Office

4th floor (north block)
Broadwalk House
Southernhay West,
Exeter, Devon, EXI 1TS

Telephone: 01392 432691 www.rspb.org.uk Registered charity no. 20707

Devon Birds www.devonbirds.org

Somerset Ornithological Society
www.somersetbi.rds.net

The Birds of Ekmoor and the Quantocks, David K Ballance and Brian D Gibbs (2003)

Front cover: Cuckoo, John Bridges (rspb-images.com)









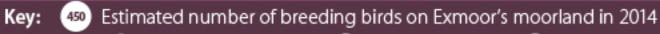


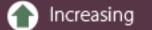
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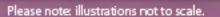
Moorland birds of Exmoor National Park Identification Guide





Stable











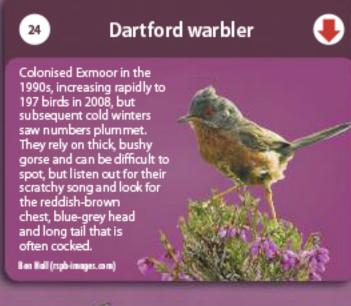
The most numerous species

on Exmoor's moorland.

They are small, brown birds with a pale breast

Meadow pipit













and orange breast.

Steve Knell (rspb-imag es.com)











