

## Celebrating local nature and wild places that you notice in and around Newcastle-upon-Tyne

Aurora borealis may be spotted along the in dark areas if conditions are right



ormorants are frequently seen in Gosforth Nature Reserve in groups sitting in a



Evergreen trees stand out in winter e.g Pine, Spruce



Goldcrest are often seen in coniferous trees searching for insects

vy crawls up houses and trees offering shelter to wildlife such as queen wasps

Jelly ear fungus

Brown centipedes are in mouldering bark and leaves to keep warm

Kingfishers are a bright



Fact! Dunnock have four different mating strategies



Frosty mornings are common in winter, reflecting sparkling winter sunlight



Holly adds a splash of bright red across the for-



Lichen flourishes in the damp winter air



Mistletoe is a parasitic plant that grows high in rees, preferring less dense woodland with lots of light



Oak (English) supports lots of wildlife during the colder months



(Winter moth) is one of the

few moths found in winter

blue sight on a dark winters day Poecilocampa populi



Redwings can be seen

eating berries on hedgerows

Tufted ducks can be seen in many lakes



V oles (field) are active in winter, often building tunnels to their burrow, often hidden by snow



Nuthatches scuttle

Xylaria hypoxylon (Candlesnuff fungus) can be seen growing on dead rotting trees



Fact! Quiescent is another word for dormant e.i inactive and resting



Starling murmurations may be seen at this time of year



Ulex europaeus (common gorse) adds colour to the winter landscapes



Wading birds are seen on their winter migration, e.g Pink footed geese



Y ew trees provide shelter for many birds and mammals



Zoned Rossette fungus

## Now make your own A to Z of local wildlife and wildlife places that you notice





Send photos or notes of the wildlife and wild places you see by email to nhsn@ncl.ac.uk or tag us on social media using #GosforthsWildWeb



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