## NATS' GALLERY: Spring 2013



Jelly Ear Auricularia auricula-judae is particularly common on Elder but occurs on many other trees too.



An oyster or oysterling fungus growing bracketlike from wood but clearly a gill fungus as seen from below.



Wrinkled Crust *Phlebia radiata* is one of the many resupinate or crust fungi which grow tightly appressed to dead wood.



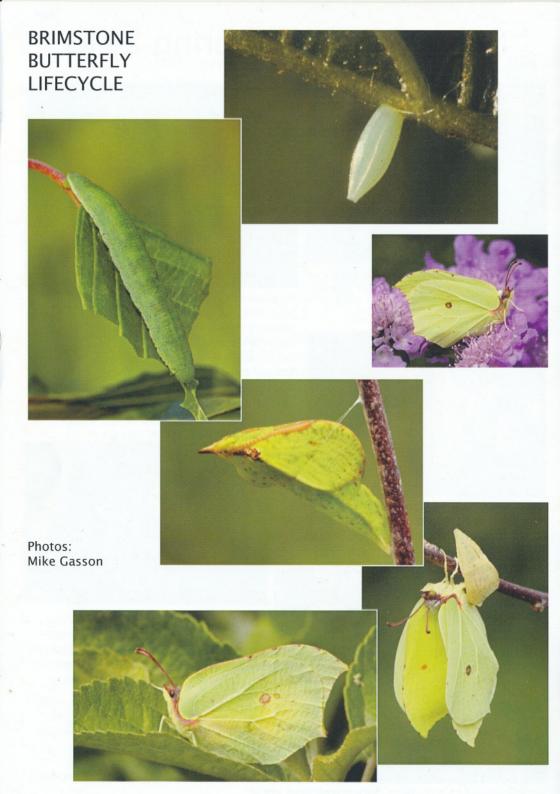
Above: Purple Jellydisc Ascocoryne sarcoides. Unlike other fungi on the page, this is an ascomycete, capable of shooting its spores out of microscopic tubes for the wind to disperse them.

Left: Velvet Shank Flammulina velutipes. One of the few gill fungi to produce fruiting bodies during the winter months



Photos: Jenny Kelly

Norfolk & Norwich Naturalists' Society www.nnns.org.uk







## ABNORMAL PLUMAGE

A white **Starling** has been a regular visitor to Brian Macfarlane's garden.

Photo: Brian Macfarlane.

Left: A **Blackbird** with unusual breast plumage.

Photo: Tony Howes

Andrena nitida, one of five species of solitary bee observed taking nectar from Alexanders.

Photo: Nick Owens





The Silver-washed Fritillary appears to be establishing a breeding population in Norfolk.

Photo: Mike Gasson

This **Red Deer** stag was photographed at Snettisham Deer Park using a low branch to scrape 'velvet'off its antlers.

Photo: Sylvia Fairhead

