Exactly a thousand total overall this week (excluding the exploratory Roe Transects) so slightly better than last week at 12.55 butterflies/km (highest since 2013 when it was 18.7/km). Breamore, Mockbeggar & Fields Heath still have reasonable numbers and some woodland routes are having good counts thanks to Speckled Wood. Heathland routes are not so good, with our first zero of late summer at Dibden Bottom.



Speckled Wood at Janesmoor Nigel Owen

Common Blue are still abundant, but Gatekeeper have dropped right down as have Grayling, so those on heathland transects please look carefully this week.

Twenty different species were seen this week: Speckled Wood (421), Small White (193), Meadow Brown (100), Common Blue (57), Holly Blue (50), Small Heath (40), Brown Argus (27), Green-veined White (23), Large White (17), Brimstone (14), Small Copper (13), Comma (13), Gatekeeper (12), Grayling (7), Red Admiral (5), Silver-washed Fritillary (3), Peacock (2), Small/Essex Skipper (1), Chalk Hill Blue (1) and Painted Lady (1).



Chalk Hill Blue at Mockbeggar John Levell

## Results

Week 20: Total - 1,192 Week 21: Total - 1,116 (Figures include exploratory Roe transects)

Weeks			Weeks		Weeks	
20	21	20	21	20	21	
Acres Down3	3	Hasley24	14	Normandy Marsh3	11	
Badminston28	27	Hawkhill44	20	Perrywood Ivy64	24	
Barton Common4	12	Hightown4	1	Pignal23	25	
Beaulieu Heath21	7	Holmsley39	45	Pondhead19	11	
Blackwater11	11	lbsley10	26	Pondhead Wood26	38	
Breamore147	209	Janesmoor7	23	Rockford12	10	
Broadley21	9	Janesmoor Plain3	3	Roe North68	43	
Dibden Bottom1	0	Keeping Marsh30	6	Roe South152	73	
Fields Heath48	75	Kings Copse43	42	Standing Hat21	23	
Frohawk16	18	Lepe26	32	Studland Common20	16	
Godshill0	16	Little Linford19	33	Vales Moor22	4	
Great Linford48	43	Mockbeggar143	151	Warren Farm22	12	



Comma at Pondhead **Trevor Bumfrey** 

The current temperatures are still reasonable so transect walks can take place in zero sun provided it is 17 degrees or over.

Moth to Spot: As with butterflies, the number of moths on the wing at present is reducing. One still to look out for is the Silver Y (https://www.ukmoths.org.uk/species/ autographa-gamma/) which has already been seen in good numbers this year. This flies quickly for short distances before plonking down in vegetation. Look out for the distinctive 'Y' mark when at rest.



Silver Y at Standing Hat Keith Brook

At this time of year you may also see 'grass' veneers' - tiny pale moths that fly for a short

distance and then flatten themselves on blades of grass. These actually come in a number of different species that are very difficult to tell apart, even with a good quality photo, so please feel free to continue to ignore them! Our focus is on moths that are similar in size to the butterflies we spot.