



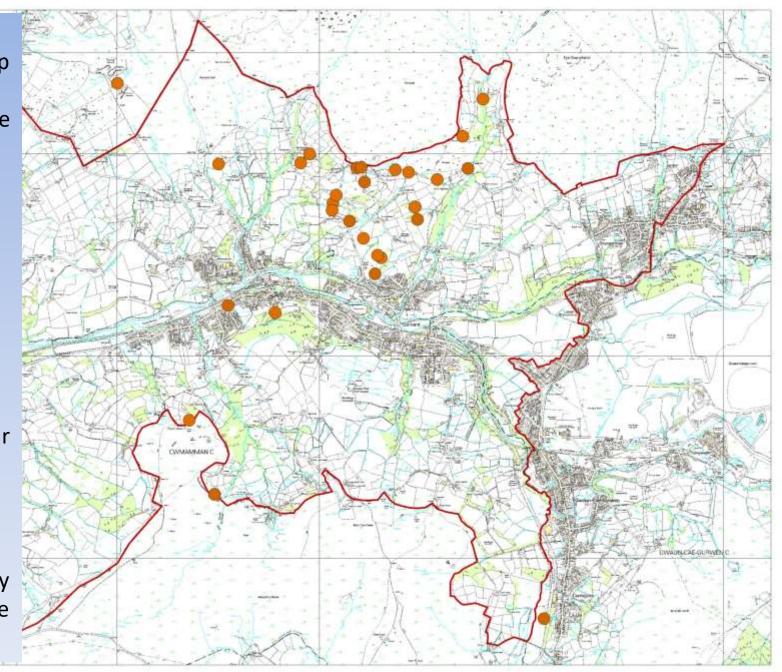




This is the distribution map so far. Most of the records have been on the north of the valley among the mosaic of heather, grassland and woodland habitats.

Please do keep sending me your records.

Next year we can go out in groups to survey the whole of the valley.



This is what the Cuckoos are after.
This is the nest of the Meadow Pipit (Anthus pratensis).
The cuckoo will lay its egg in the nest and when the chick hatches, its first job is to eject all the other eggs in the nest.

I found this nest on the mountain so will keep an eye on it to see if the Cuckoos find it.



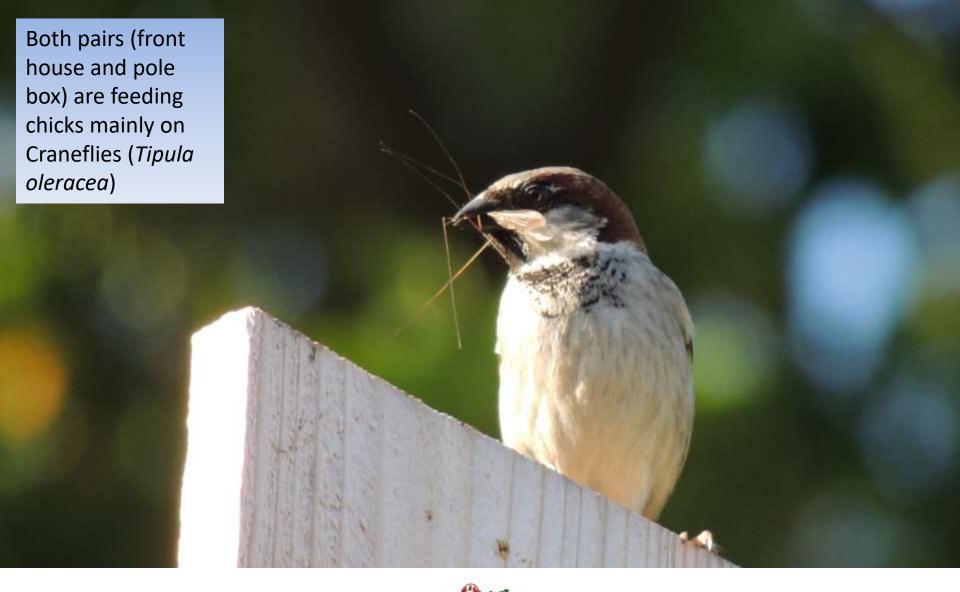




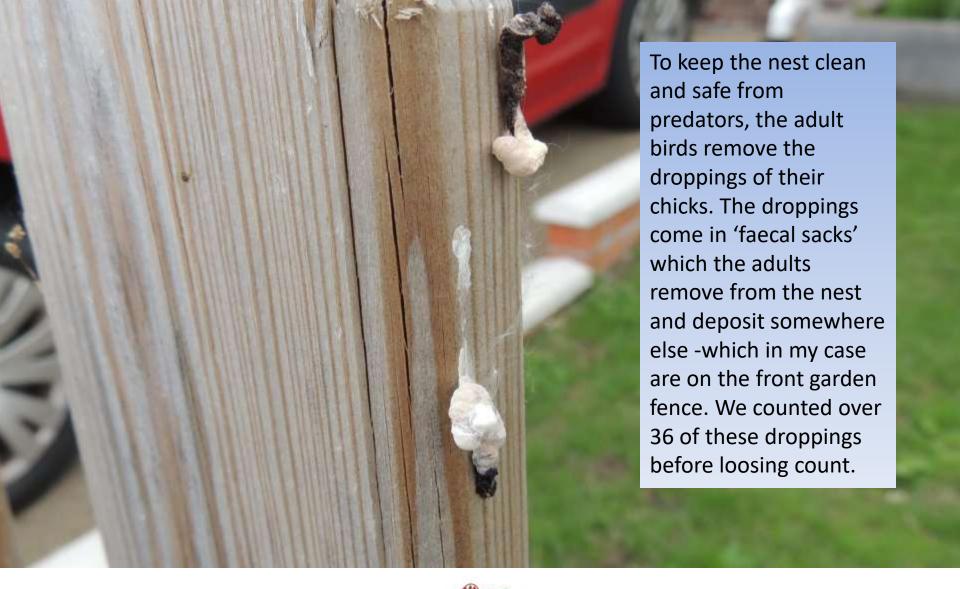












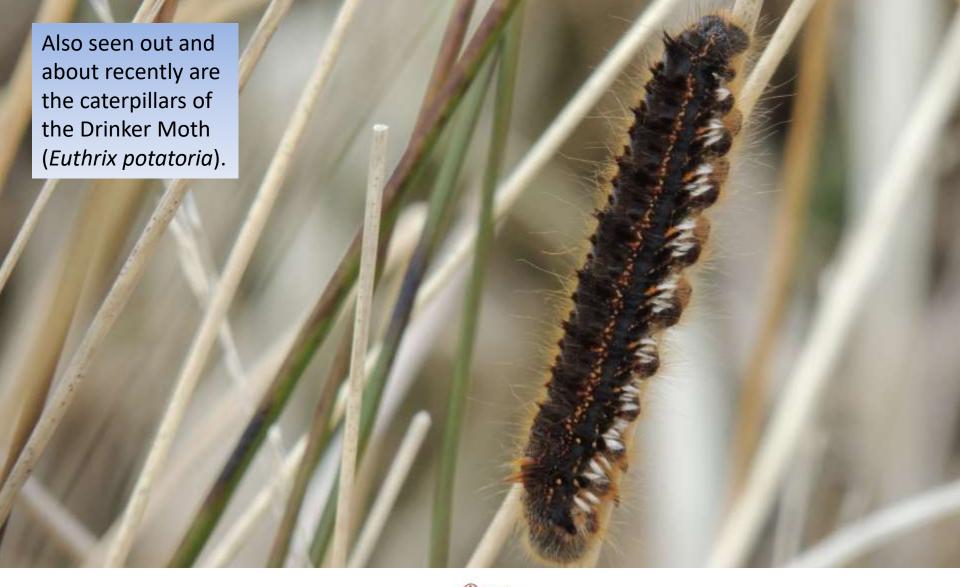




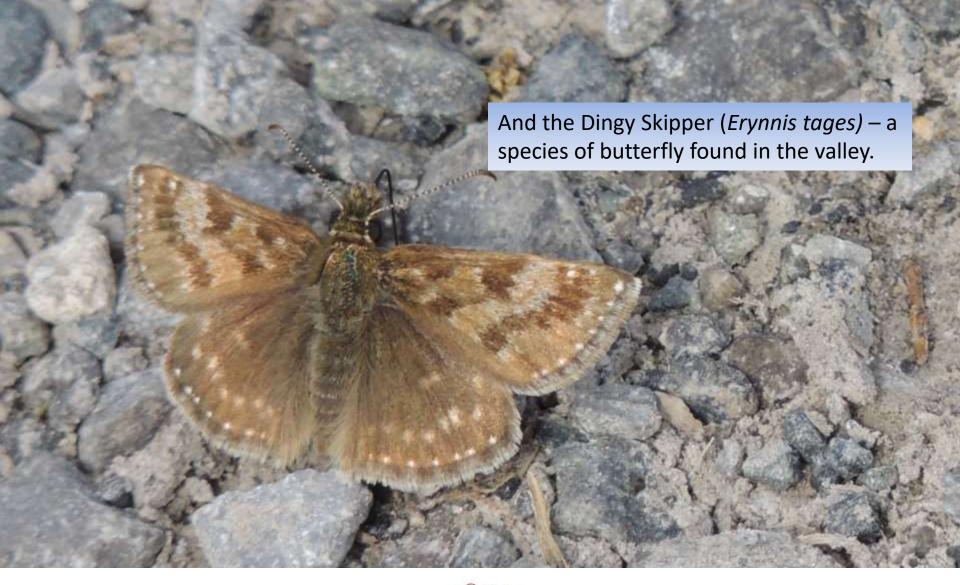




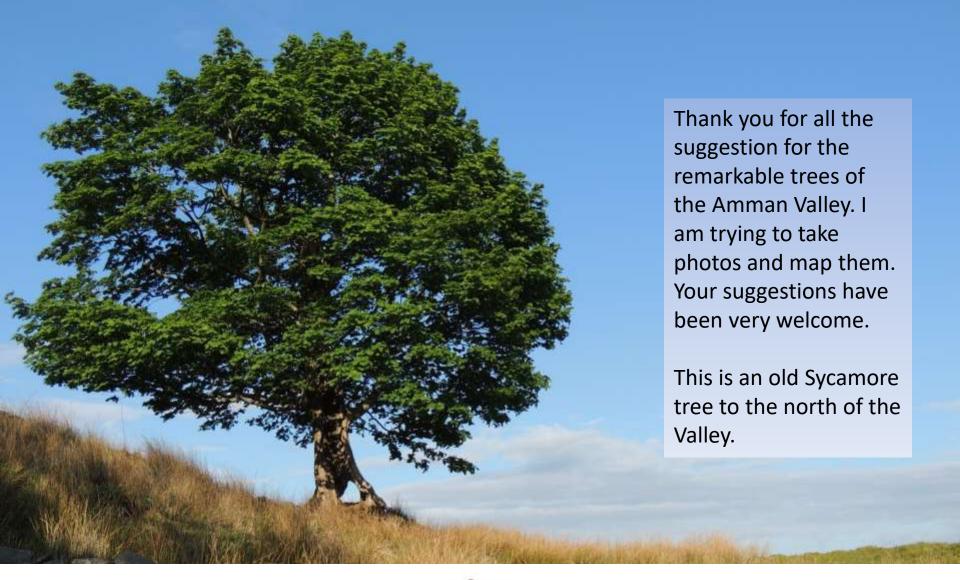




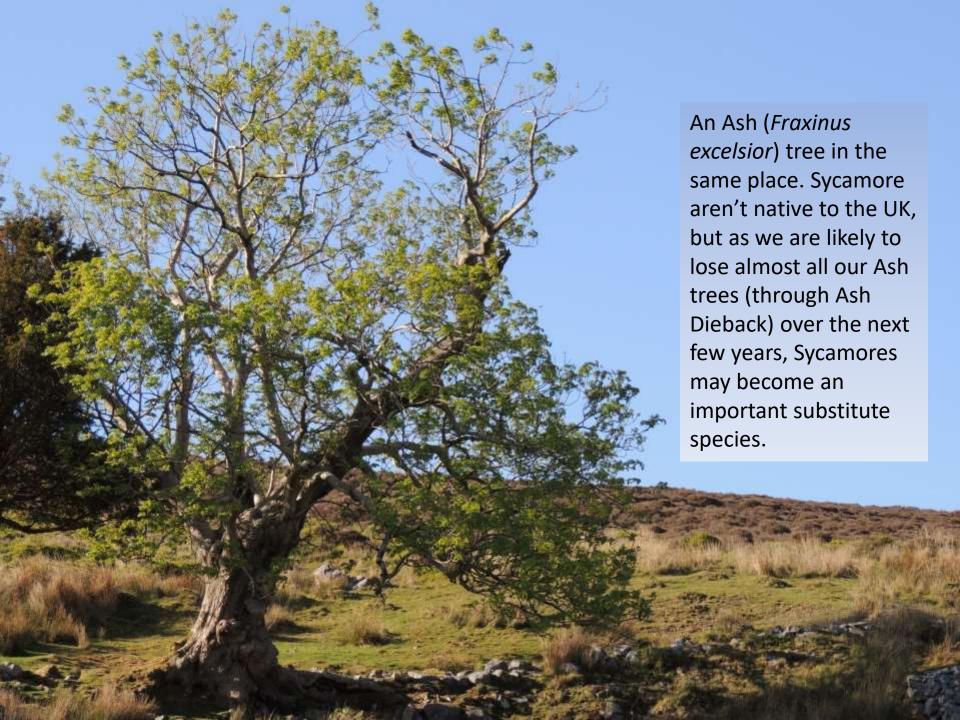


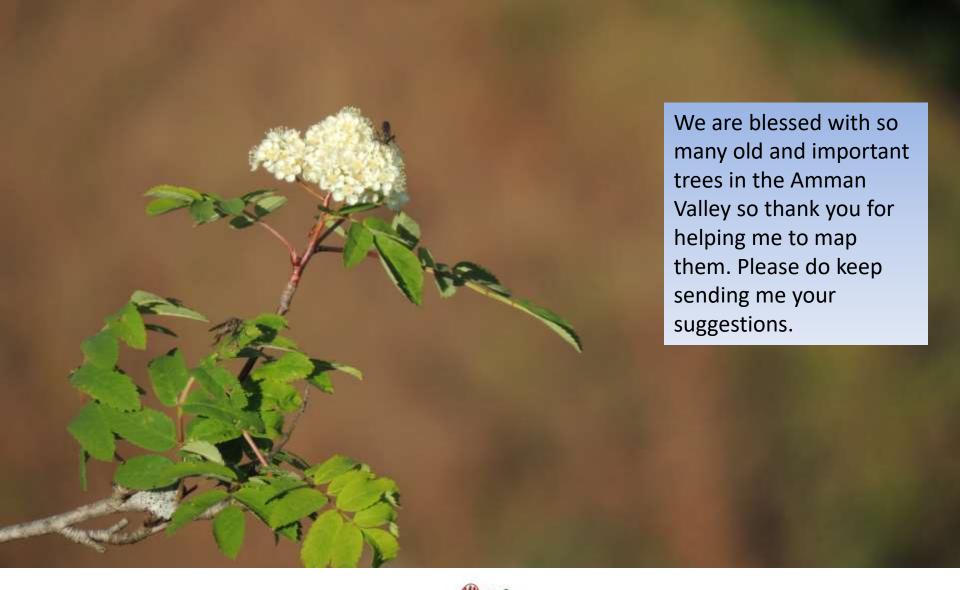












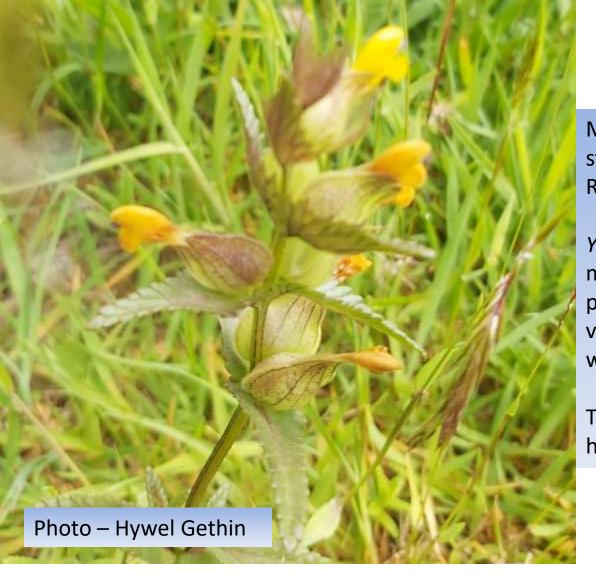






Like the newt's belly, a Slow Worm's chin pattern is unique to that individual – like our finger print.





More of our meadow flowers are starting to show now, like this Yellow Rattle (*Rhinanthus minor*).

Yellow rattle are key to wildflower meadows because they actually parasitize grasses which reduces the vigour of grass and allows more wildflowers to take hold.

The more yellow rattle the better the health of our meadows.















