



In July the largest group of animals in the world, insects, are visible

Peacock Butterfly

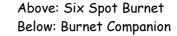
everywhere. Butterflies are easily spotted in gardens, meadows and woodlands. Peacock butterflies get

their name from the 'peacock's eye' visible on their wings. They hibernate over the winter, emerging in the early spring before laying their eggs. Their

caterpillars start to appear in July, often seen on

Common Nettle, their main food plant, which is also abundant at this time of year. Look out also for day-flying moths, such as the Six-spot Burnet, a very characteristic moth with black wings and red, yellow or white spots. It can often be seen alongside the **Burnet Companion**, identifiable from its





insects are the largest beetle in the UK, and at this time of year they emerge as adults

after spending up to seven years as larvae in rotting wood. As adults, the stag beetles live for just a few weeks, when they mate and the females lay their eggs. Because they spend such a long time as larvae, stag beetles are very vulnerable as their natural habitat declines. Suburban gardens offer an important alternative, and a large number of stag beetle records come from garden sightings. After dark, see if you can

spot the cold, greenish light of adult female Glow Above: Stage Beetle

Worms. They cannot fly, but climb to the top of grasses and turn up the tip of their abdomens to show the underside of the last abdominal segment which shines to attract winged males.



orange-yellow hind wings.

Below: Glow Worm

