# Poecilonota variolosa

Body length: 13–21 mm. Black and bronze. HABITAT Woodlands, larvae developing in poplar Populus, SEASON May to September.

## Ovalisia balcanica

Body length: 10–14 mm. Stunning metallic reddish green with blue markings. The underside is violet (green in O. festiva). HABITAT The larvae develop in Prunus. SEASON May to August.

## **Ovalisia festiva Cypress Jewel Beetle**

Body length: 6–12 mm. Stunning metallic green with blue markings. HABITAT Considered a pest on Cupressaceae in parts of its range, following the spread of ornamental plants. The larvae develop in lower trunks. **SEASON** May to August.

## Eurythyrea aurata

Body length: 18–24 mm. Bronze, green, red and sometimes bluish. HABITAT Woodlands, where the larvae develop in poplar Populus and willow Salix. It is worth checking log piles in suitable areas. **SEASON** July to September.

## Eurythyrea quercus

Body length: 14–20 mm. Bronze, green and sometimes bluish. ♂ illustrated,  $\mathcal{Q}$  redder, **HABITAT** Woodlands, where the larvae develop in oak *Ouercus* and beech Fagus. SEASON July to September.

### Buprestis octoquttata

Body length: 9–18 mm. Yellow spotted species. HABITAT Coniferous woodlands, sometimes in boggy areas, where the larvae develop in pines. **SEASON** May to August.

### **Buprestis splendens**

Body length: 14–22 mm. Metallic green with red around margin of wingcases. HABITAT Old coniferous woodlands, where the larvae develop in thick pine Pinus trunks. SEASON April to August.

#### Trachypteris picta

Body length: 9–14 mm. Bronze with several orange spots of each wingcase. HABITAT Woodlands and others, where the larvae develop in poplar Populus and willow Salix. Sometimes they occur on rows of trees planted in the countryside as windbreaks and are considered pests of newly-planted Populus. SEASON April to August.



#### Anthaxia candens

Body length: 7–11 mm. stunning characteristic colours. HABITAT Orchards and others, larvae developing in Prunus spp. SEASON April to August.

### Anthaxia discicollis

Body length: 4-5 mm. The sexes differ, the ♂ much greener than the illustrated Q. HABITAT The larvae develop in Juniperus. SEASON April to August.

Buprestis splendens habitat in relict old growth pine Pinus woodlands. [NR]

















Eurythyrea quercus







### Buprestis splendens



Trachypteris picta





Anthaxia discicollis





Poecilonota variolosa [NR]

Ovalisia balcanica [NR]

Ovalisia festiva [NR]



Eurythyrea aurata [NR]







Eurythyrea quercus [NR]

Trachypteris picta



Buprestis splendens [NR]

Anthaxia discicollis [TB]