



M. Popović

*Stictoleptura
scutellata*
(Fabricius 1781)

The body is fully black, antennae are of medium length. Larva develops several years in dead and rotten broadleaved trees, less often in conifers. Adults are found on a host plant or flowers.

pronotum and elytra with coarse, irregular punctation



S. Panjković



beech, oak, hornbeam, alder, birch, chestnut, hazel, larch



I. Pančić

*Anastrangalia
sanguinolenta*
(Linnaeus 1761)

The head, pronotum, legs and antennae are black. Elytra are yellow-brown with black tips in males, fully red in females. Antennae are of medium length. Larva develops 2 years in rotten and moist trunks, stumps and thick branches of conifers. Adults are found on flowers.

distinct transversal impression at pronotum basis



M. Đurić



pine and spruce