



***Sarcophaga bulgarica*/*S. haemorrhhoa* – main differences (males)**

Following [Stephen Plummer](#)'s recent discovery of *S. bulgarica* in Bedfordshire, here is a post showing the principle differences in the male terminalia.

S. bulgarica: tip of cercus (A) gradually tapering from subapical hump of cercus (B) and shorter; median tip of juxta (C) short, not obviously protruding beyond spoon-like basal processes of juxta (D).

S. haemorrhhoa: tip of cercus (A) abruptly tapering from subapical hump of cercus (B) and longer; median tip of juxta (C) long, obviously protruding beyond spoon-like basal processes of juxta (D).