

Phylinae

***Oncotylus (Cylindromelus) setulosus* (Herrich-Schäffer 1839)**

3 ♂♂ and 2 ♀♀ — Ankara-Baraj, 3.—4. VII. 1947. 7 ♀♀ — Moğan gölü, 8. VII. 1947. 2 ♂♂ — Moğan gölü, 8. VII. 1947. (Exp. of the National Museum, Praha.)

Occurring on low vegetation in the border zone of cultivated areas and on salt-steppe formation (Moğan gölü).

Up till now this species has been recorded in Turkey only from Zardanes (Kiritschenko 1918).

Species of Holomediterranean distribution, in SW Asia recorded from Caucasia and Transcaucasia, in Central Asia from Tajikistan and Transalai.

***Oncotylus (Oncotylus) viridiflavus viridiflavus* (Goetze 1778)**

1 ♂ — Ankara-Baraj, 3.—4. VII 1947. (Exp. of the National Museum, Praha.)

Occurring on low vegetation in the border zone of cultivated area.

Up till now this species has been recorded in Turkey from Ekbaz (Horváth 1901), Zardanes (Kiritschenko 1918) and Dom (Kiritschenko 1924).

Species of Mediterranean origin, subspecies *O. viridiflavus viridiflavus* (Goetze) extends through the whole Mediterranean northwards as far as England, in SW Asia recorded from Caucasia and Transcaucasia.

***Oncotylus (Oncotylus) viridiflavus longipes* E. Wagner 1954**

Maraş, Iskenderon, Ereğli (E. Wagner 1954 b).

Subspecies so far collected only in the above-mentioned localities of Southern Anatolia.

***Oncotylus (Oncotylus) rivalis* Horváth 1894**

Sarikamiş, Küçük Ağri dağı (Kiritschenko 1918).

Species described from Transcaucasia and seems to be a species of endemic distribution restricted to Armenian high mountains.

***Oncotylus (Oncotylus) basicornis* Horváth 1901**

Ekbaz (Horváth 1901).

Known only from the above mentioned type locality and seems to be a species of endemic distribution in the northern part of the Syrian plateau.