

General distribution: USSR (Ukraine, Crimea, Armenia), S. Yugoslavia, S. W. Bulgaria and S. Czechoslovakia.

Measurements<sup>1)</sup> of males of *Systellonotus kiritshenkoi* Popp.

Locality	Head			Antennal segments				Pronotum		Length of body	Width of body
	length	width	synth-lipsis	I.	II.	III.	IV.	length	width		
USSR, Crimea Kerch	0.57	0.72	0.33	0.39	1.38	1.11	0.69	0.63	1.08	4.75	0.95
Yugoslavia, Skopje	0.60	0.69	0.33	0.39	1.35	1.08	0.69	0.66	1.11	5.00	1.06
Czechoslovakia, Kamenica	0.60	0.72	0.33	0.39	1.38	1.11	0.69	0.66	1.08	5.13	1.20

Subfamily **Dyciphinae**

**Macrolophus nubilus** (H. Sch., 1835)

1 ♂ — Bohemia: Praha-Žižkov, 28. VI. 1962, at light trap, collected Slouková.

Only few Czechoslovakian records are known up to this time — Bohemia: Stráž pod Ralskem (Duda, 1885, 1892), Moravia: Rychlebské hory (Štys, 1959), Slovakia: Slovenský kras, Bardějov (Balthasar, 1937).

Species of Mediterranean distribution with rather northern extension ranging as far as England. In Central Europe recorded from Germany, Poland, Austria and Hungary.

Subfamily **Orthotylinae**

**Orthocephalus brevis** (Panzer, 1798)

1 ♂ and 1 ♀ — Bohemia: Budňany, 15. V. 1948, on Campanula sp., collected Starý.

Species of Mediterranean distribution, northwards extending into steppe regions of Central Europe. From Czechoslovakia are only the following exact records from Bohemia: Praha-Chuchle, Karlovy Vary (Duda, 1885, 1892), Valeč (Roubal, 1957a); for Slovakia this species is stated only generally (Balthasar, 1937).

**Pachytomella parallela** (Meiy., 1843)

2 ♂♂ and 1 ♀ — Bohemia: Šumava, Horská Kvilda, 29. VIII. 1962, swept in wood near peat-bog, collected Hoberlandt.

The present records of this species in Czechoslovakia are from Bohemia and Moravia only: Krušné hory, Chodov, Oloví (Duda, 1886, 1892; Nickeral, 1905), Nejdek, Nové Hamry (Roubal, 1957a), Rychlebské hory (Štys, 1959).

It is a mountainous species of European distribution.

<sup>1)</sup> All measurements in mm.