

# New records of Chloropidae from Russia and adjacent countries (Diptera)

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New records are given for 5 species of Chloropidae from Russia, the Ukraine and Kazakhstan.

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In this paper, we give new records for 5 species of Chloropidae from Russia, the Ukraine and Kazakhstan. All the material is deposited at the Zoological Institute, Russian Academy of Sciences, St.Petersburg.

## Subfamily OSCINELLINAE

### *Oscinisoma gilvipes* (Loew, 1858)

*Material.* **Russia, Moscow Prov.:** 1 ♀, Dedinovo, near Oka River, 5.VIII.1954; **Voronezh Prov.:** 1 ♂, Ramon, 15.IX.1978; **Kursk Prov.:** 7 ♂, 7 ♀, Tsentralno-Chernozemnyy Nature Reserve, 27.VII.1953; **Kurgan Prov.:** 1 ♂, 1 ♀, valley of Tobol River, 9.VIII.1951 (all leg. Nartshuk).

*Note.* The species was known from central and southern Europe.

### *Rhopalopterum brunneipenne* Beschovski & Lansbury, 1987

*Material.* **Russia, Karelia:** 2 ♂, 1 ♀, Loukhi Distr., lake Krivoe near White Sea shore, 66°21'N 33°35'E, zone of water margin (near shore marsh), net-sweeping, 8.VII.1997 (leg. Przhiboro).

*Note.* The species was described from England.

## Subfamily CHLOROPINAE

### *Chlorops centromaculatus* (Duda, 1933)

*Material.* **Russia, Leningrad Prov.:** 1 ♂, 1 ♀, Vyborg Distr., lake Pionerskoe near vill. Polyany, 60°18'N 29°17'E, zone of water margin, net-sweeping, 7.VIII.1998 (leg. Przhiboro).

*Note.* The species was known from Europe as far to the north as southern Finland (Nartshuk, 1998).

### *Cryptonevra nigratarsis* (Duda, 1933)

*Material.* **Russia, Chechen Republic:** 6 ♂, 6 ♀, Shelkovskaya, galls of *Lipara* spp. collected 18.IX.1976,

imagines emerged in May 1977; **Dagestan:** 4 ♂, 8 ♀, 10 km SW of Magaramkent, valley of Samur River, 16.VII.1983. **Ukraine, Lugansk Prov.:** 1 ♀, near Streletskaya Step' Nature Reserve, on *Phragmites australis*, 10.VI.1953; **Crimea:** 3 ♂, 2 ♀, Karadag Nature Reserve, 22.VI.1987 (all leg. Nartshuk); 4 ♂, 13 ♀, same locality, galls of *Lipara* spp. collected VII.1987, imagines emerged in IV-V.1998 (leg. Budashkin); **Izmail Prov.:** 1 ♀, Vilkovo, 27.VI.1911; 1 ♂, Kiliya, 15.V.1911 (leg. Chernavin). **Kazakhstan, Astana Prov.:** 3 ♂, 1 ♀, Kokshetau Hills, near Tertsakkan River, 9-20.VI.1957; 1 ♂, 3 ♀, lake Zharkol, 16-24.VI.1957; 1 ♀, valley of Basaga-Uzek, 25.VI.1957 (all leg. Nartshuk).

*Note.* The species was known from central and southern Europe.

### *Neohaplegis glabra* (Duda, 1933)

*Material.* **Russia, Volgograd Prov.:** 1 ♂, 1 ♀, Sarepta, 19.V.1917 (leg. N. Kuznetsov). **Ukraine, Crimea:** 1 ♂, Nikitskiy Botanical Garden, 2.V.1971 (leg. Mable). **Kazakhstan, Astana Prov.:** 1 ♂, 2 ♀, valley of Basaga-Uzek, 8 and 14.VII.1957 (leg. Nartshuk).

*Note.* The species was known from central and southern Europe.

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## References

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