

## SHORT COMMUNICATION

**S. Yu. Storozhenko<sup>1)</sup>, T. I. Pushkar<sup>2)</sup>. NOTES ON ORTHOPTERA AND MANTODEA ERRONEOUSLY RECORDED FROM ALTAISKII KRAI, RUSSIA. – *Far Eastern Entomologist*. 2012. N 246: 12.**

**Summary.** Three species of Orthoptera and one species of Mantodea were erroneously recorded from West Siberia by G.Ya. Bey-Bienko in 1929. Really these records were based on material collected in Ukraine.

**Key words:** Orthoptera, Mantodea, fauna, Russia, Ukraine.

**С. Ю. Стороженко<sup>1)</sup>, Т. И. Пушкар<sup>2)</sup>. Заметки о прямокрылых (Orthoptera) и богомоловых (Mantodea), ошибочно указанных из Алтайского края, Россия // *Дальневосточный энтомолог*. 2012. N 246. С. 12.**

**Резюме.** В 1929 г. Г.Я. Бей-Биенко ошибочно указал 3 вида прямокрылых и 1 вид богомолов из Западной Сибири. В действительности приведенный им материал собран в Украине.

G.Ya. Bey-Bienko (1929) recorded from West Siberia *Iris oratoria*, *Conocephalus turanicus*, *Gryllus frontalis* and *Oedipoda coerulescens* based on material collected in 1926 by B. Krawtzev in “Doft Michailowskoe, sudlicher Teil des Beziriks Slawgorod”. There are four “Slavgorod” settlements in the former USSR, but only one of them was situated in Mikhailovskaya volost in Pavlogradsk uyezd of Ekaterinoslavsk province (now it is Slavgorod in Dnepropetrovskaya oblast, Ukraine). Therefore *Iris oratoria* (Linnaeus, 1758) (Mantodea: Mantidae), *Conocephalus discolor* (Thunberg, 1815) = *C. turanicus* Semenov, 1915 (Orthoptera: Tettigoniidae), *Modicogryllus frontalis* (Fieber, 1844) = *Gryllus frontalis* (Orthoptera: Gryllidae) and *Oedipoda coerulescens* (Linnaeus, 1758) (Orthoptera: Acrididae) must be excluded from the list of insects of Altaiskii krai in Russia. All discussed species are common in Ukraine. This work is a part of project supported by the Russian Foundation for Basic Research (project No 11-04-09454) and the State Fund for Fundamental Researches, Ukraine (project SFFR No F40.4/043).

### REFERENCES

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