



ЗАМЕТКИ

New Record of *Pollenia vera* (Diptera, Calliphoridae) from Ukraine [Новая находка *Pollenia vera* (Diptera, Calliphoridae) из Украины]. — *Pollenia vera* Jacentkovský, 1936 is a rare Central European species, known from Austria, Bulgaria, Czech Republic (Moravia only), Greece, Hungary, Moldova, Poland, Romania, Serbia, Slovakia, Ukraine (Gregor, Rozkošny, 1997. Checklist of Diptera (Insecta) of the Czech and Slovak Republics: 97; Rognes, 2010. Fauna Europaea). From Ukraine this species was registered for Cherkasy (Verves, 2005. Proc. Zool. Mus. Kyiv Natl Univ. 3: 97), Chernivtzi (Skufin, Khitsova, 1978. Vestnik zoologii, N 4: 88), and Kharkiv, where a single specimen had bred from scarabaeid larva (Grunin, 1970. Opred. Nasek. Evrop. Ch. SSSR, 5 (2): 618). Firstly recorded for Kyiv Region. Material (Collection of Center for Megalopolis Ecomonitoring and Biodiversity Research, Kyiv): 8 ♂, 4 ♀, Kyiv City, Golosieve, “Theophania” Protected Park, mesophitic old oak grove, at flowers of *Anemone ranunculoides* L. and *Ficaria verna* Huds., 11–27.04.2012 (Verves). — **Yu. G. Verves** (Center for Megalopolis Ecomonitoring and Biodiversity Research, NAS of Ukraine, Kyiv).

The First Record of *Pollenia moravica* (Diptera, Calliphoridae) in Ukrainian Fauna [Первое указание *Pollenia moravica* (Diptera, Calliphoridae) для фауны Украины]. — *Pollenia moravica* (Jacentkovský, 1941) is a rare species, known from several Central European countries (Rognes, 2004: Fauna Europaea; Szpila, Draber-Moňko, 2009. Fragm. faun. 51, 2: 139): Austria, Croatia, Czech Republic, Hungary, Poland, Romania, Serbia, Slovakia. The present records from Ukraine considerably expand eastern borders of areal of this species. Material: 1 ♂, Kyiv City, Golosieve forest, humid meadow near pond, 11.07.2002 (Verves). 2 ♂, Kyiv Region, Myronivka District, environs of Tulyntzy, feather-grass steppe, with bushes, 4.06.2003, 15.06.2004 (Verves). 1 ♂, Cherkasy region, Kaniv District, “Kolkhoz in Lenin”, piggery, 3.10.1956 (Viktorov). 1 ♂, Cherkasy Region, 30 km N of Kaniv, Trakhtemyriv, humid meadows, 30.06.1983 (Verves). 6 ♂, *ibid.*, pine forest, 10–13.07.1988 (Zrazhevsky) (private collection of Yu. Verves). — **Yu. G. Verves** (Center for Megalopolis Ecomonitoring and Biodiversity Research NAS of Ukraine, Kyiv).