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Heteroptera:

Rhyparochromidae

Peritrechus gracilicornis Puton, 1877. Bohemia or., Holovousy (5659), light trap, 30.vi.2003, 1 ♂, 1 ♀, K. Hradil lgt., det. et coll. Northern Mediterranean and Middle Asian species (Josifov 1986). In Europe recorded from Albania, Andorra, Austria, Belgium, Bosnia and Hercegovina, Bulgaria, Croatia, Czech Republic, France, Germany, Great Britain, Greece, Hungary, Italy, Luxembourg, Macedonia, Moldavia, Montenegro, Poland, Portugal, Romania, Russia (South European Territory), Serbia, Slovakia, Slovenia, Spain, Switzerland, Ukraine (Péricart 2001, Protić 2001). Further known from Azerbaijan, Armenia, Turkey (Asian part), Georgia, Iran, Israel, Kirgizia, Syria, Tadzhikistan,Uzbekistan; Algeria, Canary Isles, Morocco, Madeira and Tunisia (Péricart 2001). In Slovakia found in the lowland on aeolian sands, sand dunes and salt meadows. It is fairly frequent in undulated terrain (on sediments) on sunlit pastures and slopes as well as in hills on rocky substrates. Adults hibernate (Stehlík & Vavřínová 1999). In the Czech Republic so far recorded from Moravia (Roubal 1968, Stehlík 1963, Stehlík & Vavřínová 1998). New species for Bohemia.

Miridae

Hypseloecus visci (Puton, 1888). Bohemia or., Holovousy (5659), light trap, 9.vi.2003, 1 ♂; dtto, 10.vi. 2003, 1 ♂; both K. Hradil lgt., det. et coll. Western Eurosiberian species (Josifov 1986), known from the Czech Republic, France, Germany, Hungary, Italy, Luxembourg, Macedonia, Netherlands, Poland, Slovakia, Slovenia, Switzerland, Ukraine (Crimea), Turkei (Asian part) (Kerzhner & Josifov 1999), Azerbaijan (Drapolyuk 2001), and Belgium (Baugnée et al. 2002). Monovoltine species, monophagous on mistletoe (*Viscum album*) (Cobben & Arnoud 1969, Kerzhner 1970, Stehlík 1970). In the Czech Republic previously recorded only from two localities in Moravia (Stehlík 1970, Štys 1975). Vysloužil (1979) mentioned this species from Slovakia. New species for Bohemia.

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Karel HRADIL, State Phytosanitary Administration, Tylova 29,
CZ-506 01 Jičín, Czech Republic; e-mail: KHradil@seznam.cz