

The tachinid *Paracraspedothrix montivaga* Villeneuve new to the fauna of the Subpolar Urals (Diptera: Tachinidae)

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Paracraspedothrix montivaga Villeneuve is for the first time recorded from the Subpolar Urals.

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Paracraspedothrix montivaga Villeneuve, 1919

Material. 1 ♂, **Russia, Komi Republic**, Subpolar Urals, Neroika Mountain, 64°30' N (Malozemov, 1996), 650 m, bushy tundra, Malaise trap, 18-21.VII.1990 (Malozemov).

The European monotypic genus *Craspedothrix* Villeneuve, 1919 was known up to the present from France, Germany, Switzerland, Austria, Sweden (Abisko) and two localities in the North-Western region of European Russia (Luga District in Leningrad Province and Pskov Province). These small flies (body length 2-3.5 mm), occurring in forest edges, were often found in Malaise traps, but very rarely collected with other methods (Tschorsnig & Herting, 1994).

The new record of *P. montivaga* Vill. from the Subpolar Urals expands considerably eastwards the known range of the genus and species.

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