

Contributions to the knowledge of Norwegian Tachinidae (Diptera, Oestroidea) – Part 2

HÅKON HARALDSEIDE

Haraldseide, H. 2014. Contributions to the knowledge of Norwegian Tachinidae (Diptera, Oestroidea) – Part 2. *Norwegian Journal of Entomology* 61, 213–218.

Records are given for 284 specimens representing 56 species in 43 genera of tachinid flies from Norway. *Bactromyia aurulenta* (Meigen 1824), *Mintho rufiventris* (Fallén, 1817) and *Paratryphera bisetosa* (Brauer & Bergenstamm, 1891) are recorded in Norway for the first time.

Key words: Diptera, Tachinidae, *Bactromyia aurulenta*, *Mintho rufiventris*, *Paratryphera bisetosa*, new records, Norway.

Håkon Haraldseide, Ålavikvegen 4, NO-4250 Kopervik, Norway. E-mail: hharaldseide@gmail.com

Introduction

This paper is a direct continuation of Haraldseide (2012). Presented below are 284 records from 15 localities in Norway (Figure 1) representing 56 species in 43 genera, including three new species for Norway: *Bactromyia aurulenta* (Meigen, 1824), *Mintho rufiventris* (Fallén, 1817) and *Paratryphera bisetosa* (Brauer & Bergenstamm, 1891). Increasing the total number of published tachinid species in Norway to 223.

Material and methods

Records are presented in the following manner: Faunistic Region (Økland 1981), except that Langåsdalen is now a part of RY, Municipality, Location and European Invertebrate Survey grid-number (EIS) (Endrestøl 2005). Records of species presented in (Haraldseide 2012) are included only if they represent new locations (Faunistic Region or EIS grid-number) or if they are of special interest.

All specimens are hand-netted by the author and kept in the author's collection unless specified

otherwise. Species new to Norway are marked with an asterisk.

Identifications follow Tschorsnig & Herting (1994), Andersen (1988) for Phytomyzinae and Andersen (1996) for Siphonini, except in the case of *Siphona geniculata* (De Geer, 1776) and *Siphona cristata* (Fabricius, 1805) see Herting *et al.* (1999).

The species

DEXIINAE

Blepharomyia piliceps (Zetterstedt, 1859)

Material. RY, Karmøy: Ferkingstadskogen (EIS 13) 4 May 2014, 4♂♂2♀♀; 20 May 2014, 2♀♀; 1 June 2013, 3♀♀; 2 June 2013, 1♂6♀♀; 4 June 2013, 2♀♀; 9 June 2013, 2♀♀; Grodvatnet 16 May 2013, 1♂; Suldal: Finnvik (EIS 14) 18 May 2014, 3♀♀.

Remarks. Active in low vegetation, especially *Vaccinium myrtillus*.

Campylocheta inepta (Meigen, 1824)

Material. HOY, Sveio: Mølstre (EIS 22) beginning of July 2013, 1♀ (Malaise trap);