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To the knowledge of the mutillid wasps of Greece (Hymenoptera, Mutillidae): Addition

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Abstract

In the private collection of M. SCHWARZ (Ansfelden) two additional mutillid wasps new for Greece have been found. Accordingly the number of species known from this country increased from 54 to 56.

Zusammenfassung

In der Privatsammlung von M. SCHWARZ (Ansfelden) fanden sich zwei weitere, für Griechenland neue Mutilliden-Arten. Somit erhöhte sich die Zahl der in diesem Land nachgewiesenen Arten von 54 auf 56.

55. *Myrmilla (Myrmilla) caucasica* (KOLENATI 1846)

Mutilla caucasica KOLENATI 1846 – Meletemata entomologica 5: 121, ♂, type locality: "in locis ... Caucasi", syntypes probably lost.

S y n o n y m y : *Myrmilla jasonia* SKORIKOV 1927, *Myrmilla kiritschenkoi* SKORIKOV 1927.

M a t e r i a l : Greece, Alt-Korinth: 3.6.1963, 1♂; 19.5.1964, 1♂; 22.5.1964, 1♂, leg. M. SCHWARZ; Greece, Olympia: 16.5.1964, 1♂; 17.5.1964, 1♂, leg. M. SCHWARZ; Greece, Mont Chelmós (1900 m): 2.6.1962, 1♂, leg. M. SCHWARZ; Greece, Kalamata: 11.5.1964, 2♂♂, leg. M. SCHWARZ; Greece, Zachlorou: 28.5.1962, 1♂, leg. M. SCHWARZ.

D i s t r i b u t i o n : Greece, Bulgaria, Ukraine, Russia (South European territory), Georgia, Azerbaijan, Armenia, Turkey, Iran.

56. *Dasylabris (Inbaltilla) scutila* SKORIKOV 1935

Dasylabris scutila SKORIKOV 1935 – Tr. Tadh. basy AN SSSR 5: 298, ♂, type locality: Armenia, Arax valley, lectotype in St. Petersburg Zool. Inst. (designated by LEJEJ, 1976: 196).

M a t e r i a l : Greece, Loutraki: 25.5.1962, 1♂; 29.5.1965, 2♂♂; leg. M. SCHWARZ.

D i s t r i b u t i o n : Greece, Turkey, Armenia, Georgia, Azerbaijan.

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Reference

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Corrigenda zu der Arbeit

To the knowledge of the mutillid wasps of Greece (Hymenoptera, Mutillidae)

von A.S. LELEJ, L. STANDFUSS & K. STANDFUSS

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Infolge eines Versehens ist die vorgesehene Korrektur des Ausdrucks der Abschnitte „Introduction“ und „Material“ durch die Autoren L. & K. S. unterblieben. Sie wird hier nachgeholt und lautet:

Introduction

The study of mutillid fauna of Greece is still far from being completed.

NONVEILLER (1979b) recorded 43, and LELEJ (2002) 46 species for this country, whereas 62 species of mutillids are known from former Yugoslavia, which is bordering Greece.

We assume this country to have at least as many mutillid species as well investigated Italy (75 species and subspecies).

At present we list 54 species in 20 genera of which 2 genera and 8 species are new records for Greece.

Material

This paper is based on material collected by L. & K. Standfuss in Greece; locally near Plataniá/Volos from 1998-2002 throughout the year.

The specimens are deposited in their collection and partly in the collection of A. S. Lelej, Institute of Biology and Soil Science (IBSS). Additional valuable material from Naturkundemuseum Erfurt, Germany (NKE, curator F. Burger) and from Zoological Institute, Russian Academy of Sciences (ZIN, curator V. I. Tobias) has been studied for this paper.

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