

A Catalogue of Scelionidae from Romania (Hymenoptera, Platygastroidea)

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Abstract

The Roumanian scelionid faunas are reviewed and checklists provided. Data are provided on 145 species.

Keyword: Scelionid endoparasitoid wasps, Romania, checklist

Introduction

The member of Hymenopteran family Scelionidae is exclusively endoparasitoid wasps, mostly small (0,5 – 10 mm) usually black or brown in colour, rarely yellow, with no metallic colours. The antennae are (typically) elbowed that have an 9 or 10 segmented flagellum.

In Romania, the first species of Scelionidae was cited by Kieffer: *Apegus rugosus* in “Annales de la Societe Scientifique Bruxelles” (1908) from Vlasca. The next species belonging to this family, *Sparasion cephalotes* Latreille was cited by Muller in 1937 from Măcin Mountains. Many other species were mentioned from Transylvania by the Hungarian entomologist J.B.Szabó.

Among the Romanian researchers, K. Fabritius initiated and carried out important research on this group, establishing the bases of the Proctotrupoidea (sensu lato) studies in Romania.

In this paper we present all species of Scelionidae family cited from Romania since 1908 to 2007 (Fig. 1.).

Results

1. *Sparasion lepidus* Forster, 1856

Sparasion lepidum Forster, A. 1856. Hymenopterologische Studien. II. Heft. Chalcidae und Proctotrupii. Ernst ter Meer, Aachen. 152 pp.

Material: 1♀ 13.08.2004 Potoci (Neamț) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

2. *Sparasion cephalotes* Latreille, 1802

Sparasion cephalotes Latreille, P. A. 1802. Histoire naturelle, generale et particuliere des crustaces et des insectes. Vol. 3. F. Dufart, Paris. 467 pp.

Sparasion frontalis Latreille, P. A. 1805. Histoire naturelle, generale et particuliere des crustaces et des insectes. Vol. 13. F. Dufart, Paris. 432 pp. (synonymized by DALLA TORRE, 1898).

Ceraphron cornutus Jurine, L. 1807. Nouvelle methode de classer les Hymenopteres et les Dipteres. Paschoud, Geneva. 319 pp. (synonymized by LATREILLE, 1809).

Oxyurus frontalis Lamarck, J. B. 1817. Histoire naturelle des animaux sans vertebres, presentant les caracteres generaux et particuliers de ces animaux, leur distribution, leurs classes, leurs familles, leurs genres, et la citation des principales especes qui s’y rattachent. Vol. 4. Deterville, Paris. 603 pp.

Sparasion cornutus Latreille, P. A., A. L. M. Le Peletier and J. G. A. Serville 1825. Encyclopedie methodique. Histoire Naturelle. Entomologie, ou histoire naturelle des crustaces, des arachnides et des insectes. Vol. 10. Agasse, Paris. 833 pp.

Sparasion carinatus Zetterstedt, J. W. 1840. Insecta lapponica. Leopoldi Voss, Leipzig. 1139 col. pp. (synonymized by THOMSON, 1859).

Sparasion vicinum Kieffer, J. J. 1906. Description de nouveaux Hymenopteres. Ann. Soc. Sci. Bruxelles 30: 113-178. (synonymized by KOZLOV, 1978).

Sparasion dorsale Kieffer, J. J. 1906. Description de nouveaux Hymenopteres. Ann. Soc. Sci. Bruxelles 30: 113-178. (Synonymized by KOZLOV, 1978).

Material: 1♂ 7.08.1903 Tușnad (Harghita) (leg. Anonymus); 1♂ ???.1907 Stâna de Vale (Bihor) (leg. L. BIRÓ); 1♂ 20.08.1902 Magaslak (Bihar) (leg. E. CSIKI); 1♂ 18.07.1912 Magaslak (Bihar) (leg. L. BIRÓ); 1♂ 18.07.1917 Aiud (Alba) (leg. L. BIRÓ); 1♀ 21.07.1907 Teiuș (Alba) (leg. SZILÁDY); 1♂ 29.08.1960 Comarnici (Căpățâni Mountains) (Argeș) (leg. K. FABRITIUS); 1♀ 16.08.1956 Agigea (Constanța) (leg. K. FABRITIUS); 1♂ 9.08.1964 Agigea (Constanța) (leg. K. FABRITIUS); 1♀ 7.08.2004 Bârnova (Iași) (leg. O. POPOVICI).

Reference: SZABÓ, 1965; FABRITIUS, 1973; POPOVICI, 2007.

3. *Sparasion aenescens* Forster, 1856

Sparasion aenescens Forster, A. 1856. Hymenop-



Fig. 1. The counties of Romania

terologische Studien. II. Heft. Chalcidae und Proctotrupii. Ernst ter Meer, Aachen. 152 pp.

Sparasion punctulatum Kieffer, J. J. 1906. Description de nouveaux Hymenopteres. Ann. Soc. Sci. Bruxelles 30: 113-178. (synonymized by KOZLOV, 1978).

Sparasion glabricornis Kieffer, J. J. 1913. Proctotrypidae (3e partie). Pages 161-304 in : ANDRE, E. Species des Hymenopteres d'Europe et d'Algerie. Vol. 11. none specified. pp. (synonymized by KOZLOV, 1978)

Sparasion grilati Kieffer, J. J. 1913. Proctotrypidae (3e partie). Pages 161-304 in : ANDRE, E. Species des Hymenopteres d'Europe et d'Algerie. Vol. 11. none specified. pp. (synonymized by KOZLOV, 1978)

Material: 1♂ 25.06.2002 Galați (lunca Dunării) (leg. O. POPOVICI); 1♀1♂ 5.07. 2004 Agigea (Constanța) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

4. *Sparasion obtusifrons* Kieffer, 1906

Sparasion obtusifrons Kieffer, J. J. 1906. Description de nouveaux Hymenopteres. Ann. Soc. Sci. Bruxelles 30: 113-178.

Material: 1♂ 5.07.2004 Agigea (Constanța) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

5. *Sparasion silvaticus* Popovici, 2007

Sparasion silvaticus Popovici O. 2007. Biodiversitatea familiilor scelionide și platigastride (Hymenoptera: Scelionidae, Platygastriidae) din estul României. Teză de Doctorat. Iasi.

Material: 1♂ 1.09.2005 Bârnova (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

6. *Sparasion dacus* Kononova, 2001

Sparasion dacus Kononova, S. V. and S. Petrov. 2001. [Review of scelionids of the genus *Sparasion* (Hymenoptera, Scelionidae) of Palaearctic region. Communication 1. Characteristics of the genus and description of new species.] Vestnik Zoologii 35(2): 23-42.

Material: 1♂ 18.05.1996 Tulcea (leg. KOTENHO).

Reference: KONONOVA & PETROV, 2001.

7. *Scelio rugosulus* Latreille, 1805

Scelio rugosulus Latreille, P. A. 1805. Histoire naturelle, generale et particuliere des crustaces et des insectes. Vol. 13. F. Dufart, Paris. 432 pp.

Scelio ater Spinola, M. 1811. Essai d'une nouvelle

classification des Diplolepires. Ann. Mag. Nat. Hist. 17: 138-152. (Synonymized by NEES VON ENBECK, 1834)

Material: 1♂1♀ 8.08.1911 Chiuesti (Cluj) (leg. HORVATH); 1♂ 7.08.1911 Beclean (Cluj) (leg. L. BIRÓ); 1♂ 21.09.1913 Sibiselul Vechi (Hunedoara) (leg. L. BIRÓ); 1♀ Tășnad (Satu Mare) (leg. L. BIRÓ); 1♀ 4.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♂ 6.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 8♂ 7.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 7♂ 8.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♀ 9.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 7♂ 18.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♂ 17.06.1915 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♂ 28.07.1917 Beclean (Cluj) (leg. L. BIRÓ); 1♂ 27.07.1917 Bagau (Alba) (leg. L. BIRÓ); 1♂ 30.06.1917 Aiud (Alba) (leg. L. BIRÓ); 1♂ 23.07.1917 Aiud (Alba) (leg. L. BIRÓ); 2♀ 30.07.1917 Aiud (Alba) (leg. L. BIRÓ); 1♂ 11.09.1962 Domogled (Caras-Severin) (leg. K. FABRITIUS); 1♀ 16.06.1964 Cluj (leg. C. NAGY); 2♂ 27.08.1963 Sibiu (leg. K. FABRITIUS); 3♀ 14.08.1963 Victoria (Oradea) (leg. C. NAGY); 1♀ 5.08.1964 Victoria (Oradea) (leg. K. FABRITIUS); 1♂ 5.08.1964 Victoria (Oradea) (leg. K. FABRITIUS); 3♂ 6.10.1955 Valul lui Traian (Constanța) (leg. I. ANDRIESCU); 1♂ 5.05.1968 Agigea (Constanța) (leg. K. FABRITIUS); 1♂ 24.07.1966 Mraconia (Caras-Severin) (leg. ?.); 2♀ 12.06.1968 Ada – Kaleh (Caras-Severin) (leg. ?.); 1♂ 21.08.2002 Botanical Garden (Iași) (leg. O. POPOVICI), 1♀ 15.07.2002 Leorda (Botoșani) (leg. O. POPOVICI); 2♂ 26.06.2004 Botanical Garden (Iași) (leg. O. POPOVICI); 1♂ 26.07.2004 Botanical Garden (Iași) (leg. O. POPOVICI); 3♂ 24.08.2004 Botanical Garden (Iași) (leg. O. POPOVICI); 13♂ și 1♀ 6.09.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: SZABÓ, 1962; FABRITIUS, 1973; TEODORESCU & FABRITIUS, 1975; POPOVICI, 2007.

8. *Scelio thomsoni* Kieffer, 1913

Scelio thomsoni Kieffer, J. J. 1913. Proctotrypidae (3e partie). Pages 161-304 in: ANDRÉ, E. Species des Hyménoptères d'Europe et d'Algérie. Vol. 11. none specified

Material: 2♂ 22.08.1958 Rarău (Suceava) (leg. I. ANDRIESCU).

Reference: FABRITIUS, 1973.

9. *Scelio inermis* (Zetterstedt, 1840)

Sparasion inermis Zetterstedt, J. W. 1840. Insecta lapponica. Leopoldi Voss, Leipzig. 1139 col.. pp.

Scelio inermis Thomson, C. G. 1859. Sveriges Proctotruper. Tribus VII. Scelionini. Ofversigt af

Kongliga Ventenskaps-Akadamiens Forhandlingar 15: 417-431.

Material: 3♂ 13.08.2004 Potoci (Neamț) (leg. O. POPOVICI & I. MOGLAN).

Reference: POPOVICI, 2005; POPOVICI, 2007.

10. *Apegus rugosus* Kieffer, 1908

Apegus rugosus Kieffer, 1908, Revision des Scelionidae (Hymenopteres), Ann. Soc. Sci. Bruxelles Mem. 32, pag. 158 – 160

Material: 1♀ Vlasca (Giurgiu) (whitout collecting data); 1♀ 30. VI. 2004 Bârnova (Iași) (leg. O. POPOVICI).

References: KIEFFER, 1908; POPOVICI, 2007.

11. *Apegus recurvistigmalis* Szabó, 1969

Apegus recurvistigmalis Szabó, 1969, Neue Arten der Gattung Apegus Forster, 1856 aus Europa (Hymenoptera, Proctotrupoidea, Scelionidae), Annales Historico-Naturales Musei Nationalis Hungarici, tom 61, pag. 354 – 355.

Material: 1♂ 18.07.1911 Vad (Cluj) (leg. L. BIRÓ).

Reference: SZABÓ J. B., 1969.

12. *Apegus birói* Szabó, 1969

Apegus birói Szabó, 1969, Neue Arten der Gattung Apegus Forster, 1856 aus Europa (Hymenoptera, Proctotrupoidea, Scelionidae), Annales Historico-Naturales Musei Nationalis Hungarici, tom 61, pag. 356 – 357.

Material: 1♀ 23.09.1959 Bârnova (Iași) (leg. I. ANDRIESCU).

References: FABRITIUS, 1973.

13. *Apegus carpathicus* Popovici, 2007

Apegus carpathicus Popovici, O. 2007. Biodiversitatea familiilor scelionide și platigastride (Hymenoptera: Scelionidae, Platygasteridae) din estul României. Teză de Doctorat. Iasi.

Material: 1♀ 21.07. 2004 Rarău (Suceava) (leg. O. POPOVICI) (holotypus); 1♀ 21.07.2004 Rarău (Suceava) (leg. L. FUSU) (paratypus).

Reference: POPOVICI, 2007.

14. *Apegus kerteszi* Kieffer, 1908

Apegus kerteszi Kieffer, 1908, Revision des Scelionidae (Hymenopteres), Ann. Soc. Sci. Bruxelles Mem. 32, pag. 152 – 153.

Material: 1♂ 17.07.2004 Galbeni (Bacău) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

15. *Apegus leptocerus* Forster, 1856

Apegus leptocerus Förster, A. 1856. Hymenopterologische Studien. II. Heft. Chalcidae und Prototrupii. Ernst ter Meer, Aachen. pag. 104 – 105.

Material: 1♂ 20.07.2004 Izvorul Alb (Piatra Craiului) (Braşov) (leg. I. POPOVICI); 1♂ 21.07.2004 Rarău (Suceava) (leg. O. POPOVICI); 4♂ 11.07.2004 Bârnova (Iaşi) (leg. O. POPOVICI); 1♂ 24.07.2004 Todirescu (Rarău - Suceava) (leg. O. POPOVICI); 2♂ 28.06.2005 Bârnova (Iaşi) (leg. O. POPOVICI); 1♂ 30.06.2004 Bârnova (Iaşi) (leg. O. POPOVICI); 1♂ 9.08.2005 Leorda (Botoşani) (leg. O. POPOVICI); 1♂ 15.07.2005 Leorda (Botoşani) (leg. O. POPOVICI); 1♂ 5.07.2005 Potoci (Neamt) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

16. *Calliscelio ruficollis* Kozlov și Kononova, 1985

Calliscelio ruficollis Kozlov, M. A. and S. V. Kononova 1985. [A review of the genera *Triteleia* and *Calliscelio* (Proctotrupeoidea, Scelionidae).] Vestn. Zool. 1985(4): 15-24.

Material: 1♀ 31.08.2002 Bacău (leg. O. POPOVICI); 1♂ 30.06.2002 Holboca (Iaşi) (leg. I. MOGLAN).

Reference: POPOVICI, 2004; POPOVICI, 2007.

17. *Paridris stenus* Kononova et Petrov, 2000

Paridris stenus Kononova, S. V. and S. Petrov 2000. [A review of the genera *Triteleia*, *Paridris* and *Calotelea* (Hymenoptera, Scelionidae, Scelioninae) of Palaearctic region.] Vestn. Zool. 34(6): 27-35.

Material: 1♀ 26.05.2004 Botanical Garden (Iaşi) (leg. O. POPOVICI).

Reference: POPOVICI, 2005; POPOVICI, 2007.

18. *Probaryconus rufipes* (Kieffer, 1908)

Baryconus (*Baryconus*) *rufipes* Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250.

Baryconus (*Baryconus*) *evanescens* Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250. (synonymized by SZABÓ, 1962).

Amblyconus quadridens Kieffer, J. J. 1914. Proctotrypidae (3e partie). Pages 305-448 in: André, E. Species des Hyménoptères d'Europe et d'Algérie. Vol. 11. none specified. (synonymized by SZABÓ, 1962).

Probaryconus rufipes Masner, L. 1976. Revisionary notes and keys to world genera of Scelionidae (Hymenoptera: Proctotrupeoidea). Memoirs of the Entomological Society of Canada 97: 1-87.

Material: 1♀ 8.08.1911 Chiueşti (Cluj) (leg. L. BIRÓ); 1♀ 12.08.1913 Sebeşului Mountains (leg. L. BIRÓ); 1♀ Hodod (Satu Mare) whitout collecting data (leg. KISS); 1♀ 20.07.1907 Remec (Arad) (leg. L. BIRÓ); 1♀ 29.05.1912 Vad (Cluj) (leg. L. BIRÓ); 1♀ 5.06.1912 Vad (Cluj) (leg. L. BIRÓ); 1♂ 11.07.1912 Tâşnad (Satu Mare) (leg. L. BIRÓ); 1♀ 27.07.1912 Tâşnad (Satu Mare) (leg. L. BIRÓ); 1♂ 27.07.1917 Băgău (Alba) (leg. L. BIRÓ); 1♀ 25.07.1912 Aiud (Alba) (leg. L. BIRÓ); 1♀ 19.07.1917 Aiud (Alba) (leg. L. BIRÓ); 1♀ 25.07.1917 Aiud (Alba) (leg. L. BIRÓ); 3♀ 6.08.1917 Aiud (Alba) (leg. L. BIRÓ); 1♀ 14.07.1918 Aiud (Alba) (leg. SZILÁDY); 1♀ 30.07.1930 Botorca (Mureş) (leg. L. BIRÓ); 1♀ 18.05.1956 Iaşi (leg. I. ANDRIESCU); 1♀ 25.04.1957 Iaşi (leg. I. ANDRIESCU); 1♀ 12.07.1957 Valea lui David (Iaşi) (leg. I. ANDRIESCU); 1♀ 30.08.1956 Mangalia (Constanţa) (leg. I. ANDRIESCU).

Reference: SZABÓ, 1962; FABRITIUS, 1973.

19. *Probaryconus spinosus* Kieffer, 1908

Probaryconus spinosus Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Ann. Soc. Sci. Bruxelles Mem. (32): 111-250.

Material: 1♀ 26.05.2004 Botanical Garden (Iaşi) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

20. *Macroteleia minor* Kozlov et Kononova, 1987

Macroteleia minor Kozlov, M. A. and S. V. Kononova 1987. [New Palearctic species of the genus *Macroteleia* Westwood, 1835 (Hymenoptera, Scelionidae, Scelioninae).] Pages 93-101 in Ler, P. A. and N. A. Storozheva [New data on the systematics of insects of the Far East.] Acad. Sci. USSR, Far East Branch, Biology & Soil Institute, Vladivostok. 144 pp.

Material: 1♀ 15.07.2005 Agigea (Constanţa) (leg. L. FUSU).

Reference: POPOVICI, 2007.

21. *Macroteleia pannonica* Szabó, 1966

Macroteleia pannonica Szabó, J. B. 1966. Neue *Macroteleia*-Arten aus Ungarn (Hymenoptera, Proctotrupeoidea, Scelionidae). Ann. Hist.-Nat. Mus. Nat. Hung. 58: 421-425.

Material: 1♀ 17.08.2004 Bârnova (Iaşi) (leg. O. POPOVICI); 1♀ 13.08.2000 Valea lui David (Iaşi) (leg. M. MITROIU); 1♂ 25.07.2005 Botanical Garden (Iaşi) (leg. L. FUSU).

Reference: POPOVICI, 2007.

22. *Macroteleia hungarica* Szabó, 1966

Macroteleia hungarica Szabó, J. B. 1966. Neue

Macroteleia-Arten aus Ungarn (Hymenoptera, Proctotrupoidea, Scelionidae). Ann. Hist.-Nat. Mus. Nat. Hung. 58: 421-425.

Material: 1♀ 12.08.1994 Danube Delta, Sf. Gheorghe (Tulcea) (leg. I. ANDRIESCU).

Reference: POPOVICI, 2007.

23. *Macroteleia rufa* Szelenyi, 1938

Macroteleia rufa Szelenyi, G. 1938. Uj *Macroteleia* (Hym. Proct.) Magyarorszagbol. A new species of *Macroteleia* Westw. (Hymenopt. Proctotrupoidea) from Hungary. Allattani Kozlomenyek 35: 91-94.

Material: 1♀ 17.08.2004 Bârnova (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2005.

24. *Triteleia dubia* (Kieffer, 1908)

Apegus dubius Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Ann. Soc. Sci. Bruxelles Mem. (32): 111-250.

Parapegus dubius Kieffer, J. J. 1914. Proctotrypidae (3e partie). Pages 305-448 in Andre, E. Species des Hymenopteres d'Europe et d'Algerie. Vol. 11. none specified. pp.

Triteleia dubia Masner, L. 1976. Revisionary notes and keys to world genera of Scelionidae (Hymenoptera: Proctotrupoidea). Mem. Entomol. Soc. Can. 97: 1-87.

Material: 1♀ 8.09.2004 Bârnova (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2005; POPOVICI, 2007.

25. *Calotelea aurantia* Hope, 1837

Calotelea aurantia Hope, F. W. 1837. Observations on succinic insects. Transactions of the Entomological Society of London 2: 46-57.

Material: 1♀ 4.09.1964 Agigea (Constanța) (leg. I. ANDRIESCU); 5♀ 2.10.1967 Agigea (Constanța) (leg. K. FABRITIUS).

Reference: FABRITIUS, 1973.

26. *Calotelea ruficollis* (Szelenyi, 1941)

Calotelea ruficollis SZELÉNYI G. 1941. Neue Gattungen und Arten der palaearktischen Scelioniden (Hym., Proctotrupoidea). Zoologischer Anzeiger 134: 158-168.

Glyptoteleia montana Szabó J. B. 1962. Untersuchungen an palaearktischen Proctotrupiden. I-IV. (Hymenoptera). Folia Entomologica Hungarica 15: 221-243.

Baryconus ruficollis Kozlov, M. A. 1966. [New species of proctotrupids (Hymenoptera, Proctotrupoidea) of the fauna of the USSR.] Trudy Zoologicheskogo Instituta Akademii Nauk SSSR 37: 137-147.

Calotelea ruficollis Kozlov, M. A. 1978. [Superfamily Proctotrupoidea]. Pages 538-664 in Medvedev, G. S. [Determination of insects of the European portion of the USSR.] Vol. 3, part 2. Nauka, Leningrad. 758 pp.

Material: 3♂ 6.07.1912 and 12.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ).

Reference: SZABÓ, 1962.

27. *Calotelea sarrai* (Masi, 1933)

Baryconus fasciatipennis Sarra, R. 1930. Due nuovi imenotteri italiani. Boll. Lab. Zool. Gen. Agr. 24: 223-227.

Ceratoteleia elegans Masi, L. 1933. Raccolte entomologiche nell'isola di Capraia fatte da C. MANCINI e F. CAPRA (1927-1931). IV. Hymenoptera Terbrantia et Phytophaga. Mem. Soc. Entomol. Ital. 12: 16-48.

Pegoteleia elegans Bin, F. 1974. The types of Scelionidae [Hymenoptera: Proctotrupoidea] in some Italian collections (Museums of Genova and Florence, Institute of Portici). Entomophaga 19: 453-466.

Pegoteleia fasciatipennis Bin, F. 1974. The types of Scelionidae [Hymenoptera: Proctotrupoidea] in some Italian collections (Museums of Genova and Florence, Institute of Portici). Entomophaga 19: 453-466.

Calotelea elegans Masner, L. 1976. Revisionary notes and keys to world genera of Scelionidae (Hymenoptera: Proctotrupoidea). Mem. Entomol. Soc. Can. 97: 1-87.

Calotelea sarrai Masner, L. 1976. Revisionary notes and keys to world genera of Scelionidae (Hymenoptera: Proctotrupoidea). Mem. Entomol. Soc. Can. 97: 1-87.

Material: 1♂ 1.10.2004 Agigea (Constanța) (leg. I. POPESCU); 1♀ 14.09.2006 Agigea (Constanța) (leg. O. POPOVICI & C. AILENEI); 2♂ 15, 16.09.2006 Agigea (Constanța) (leg. O. POPOVICI & L. FUSU).

Reference: POPOVICI, 2007.

28. *Duta tenuicornis* (Dodd, 1920)

Holoteleia tenuicornis Dodd, A. P. 1920. Notes on the exotic Proctotrupoidea in the British and Oxford University Museums, with descriptions of new genera and species. Trans. Entomol. Soc. Lond. 1919: 321-382.

Duta tenuicornis Nixon, G. E. J. 1933. A further contribution to the study of South Africa Scelionidae (Insecta, Hymenoptera, Proctotrupoidea). Ann. Mag. Nat. Hist. (10)12: 288-563.

Duta longimarginatus Szabó, J. B. 1957. Description of a new genus and some new species of the family Scelionidae from Hungary (Hym. Proctotrupoidea). Folia Entomol. Hung. 10: 259-262. (synonymized by MINEO, 1979).

Material: 1♂ 17.07.2004 Bacău (leg. O. POPOVICI).

Reference: POPOVICI, 2005; POPOVICI, 2007.

29. *Anteris simulans* Kieffer, 1908

Anteris simulans Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Ann. Soc. Sci. Bruxelles Mem. (32): 111-250.

Material: 1♀ 10.08.2004 Leorda (Botoșani) (leg. O. POPOVICI); 1♂ 24.09.2004 Vadu (Constanța) (leg. O. POPOVICI); 1♀ 26.06.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2005; POPOVICI, 2007.

30. *Anteris bilineata* Thomson, 1859

Anteris bilineata Thomson, C. G. 1859. Sveriges Proctotruper. Tribus VII. Scelionini. Öfversigt af Kongliga Ventenskaps-Akadamiens Förhandlingar 15: 417-431.

Material: 2♀ 6.07.1917 Frumoasa (Harghita) (leg. J. FODOR); 6♀ 27.03.1917 Ciuc (Harghita) (leg. J. FODOR); 1♀ 12.08.1911 Rodna Mountain (leg. L. BIRÓ); 1♂ 29.07.1914 Prislop (Maramureș) (leg. L. BIRÓ); 1♀ 21.06.1913 Sibiușelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♀ 18.08.1913 Sibiușelul Vechi (Hunedoara) (leg. L. BIRÓ); 3♂ și 1♀ 24.08.1913 Sibiușelul Vechi (Hunedoara) (leg. L. BIRÓ); 1? 28.08.1913 Sibiușelul Vechi (Hunedoara) (leg. L. BIRÓ); 4♂ and 1♀ 29.08.1913 Sibiușelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 30.08.1913 Sibiușelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ and 1♀ 25.06.1914 Sibiușelul Vechi (Hunedoara) (leg. L. BIRÓ); 1? 14.07.1914 Sibiușelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♀ 29.05.1912 Vad (Cluj) (leg. L. BIRÓ); 1♀ 31.05.1912 Vad (Cluj) (leg. L. BIRÓ); 1♀ ? 07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♀ 4.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♀ 17.06.1915 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♀ 13.10.1917 Brașov (leg. J. FODOR); 1♀ 15.11.1917 Brașov (leg. J. FODOR).

Reference: SZABÓ, 1965.

31. *Anteris perplexus* (Kieffer, 1908)

Paratrimorus perplexus Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250.

Anteris perplexus Kozlov, M. A. 1978. [Superfamily Proctotrupoidea]. Pages 538-664 in Medvedev, G. S. [Determination of insects of the European portion of the USSR.] Vol. 3, part 2. Nauka, Leningrad. 758 pp.

Material: without collecting date. The specimens was collected from next places: Vad (Cluj) (leg. L. BIRÓ); Rodna Mountain (leg. L. BIRÓ); Prislop (Maramureș) (leg. L. BIRÓ); Sibiușelul Vechi (Hunedoara) (leg. L. BIRÓ); Tășnad (Satu Mare) (leg. L. BIRÓ); Brașov (leg. J. FODOR), Frumoasa

(Harghita) (leg. J. FODOR); 1♂ 19.06.1956 Iași (leg. K. FABRITIUS).

Reference: SZABÓ, 1958; FABRITIUS, 1973.

32. *Psilanteris bicolor* Kieffer, 1908

Anteris bicolor Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Ann. Soc. Sci. Bruxelles Mem. (32): 111-250.

Psilanteris bicolor Kieffer, J. J. 1916. Neue Scelioniden aus den Philippinen-Inseln. Broteria 14: 58-187.

Material: 1♂ and 1♀ ??.1911 Beclean (Bistrita-Nasaud) (leg. L. BIRÓ); 1♀ 6.07.1917 Frumoasa (Harghita) (leg. J. FODOR); 1♂ 3.07.1913 Sibiușelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♀ 2.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♂ 6.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♀ 18.07.1917 Aiud (Alba) (leg. L. BIRÓ); 1♀ 28.07.1956 Rarău (Suceava) (leg. I. ANDRIESCU); 1♀ 2.05.1957 Valea lui David (Iași) (leg. I. ANDRIESCU); 1♂ 8.08.2003 Leorda (Botoșani) (leg. O. POPOVICI.); 1♀ 17.07.2004 Galbeni (Bacău) (leg. O. POPOVICI).

Reference: SZABÓ, 1965; FABRITIUS, 1973; POPOVICI, 2007.

33. *Encyrtoscelio apterus* (Szélenyi, 1941)

Pachyscelidris aptera Neue Gattungen und Arten der palaearktischen Scelioniden (Hym., Proctotrupoidea). Zool. Anz. 134: 158-168

Encyrtoscelio masrensis Priesner, H. 1951. New genera and species of Scelionidae (Hymenoptera, Proctotrupoidea) from Egypt. Bull. Inst. Fouad I Des. 1(2): 119-149 (synonymized by FABRITIUS, 1965)

Material: 1♀ 26.06.1962 Agigea (Constanța) (leg. I. ANDRIESCU.); 1♂ 24.04.1963 Agigea (Constanța) (leg. I. ANDRIESCU); 1♂ 16.05. 1965 Agigea (Constanța) (leg. K. FABRITIUS); 1♀ and 3♂ 13.08.2004 Bozienii de Sus (Neamț) (leg. O. POPOVICI & I.MOGLAN).

Reference: FABRITIUS, 1965; FABRITIUS, 1973, POPOVICI, 2007.

34. *Gryon monspeliensis* (Picard, 1924)

Hadronotus monspeliensis Picard, F. 1924. Description d'un nouveau Proctotrypide du genre Hadronotus [Hym.]. Bull. Soc. Entomol. France 1924: 107-109.

Hadronotus afanasievi Meier, N. F. 1949. [Toward knowledge of the species of egg-parasites of bugs found in recent years in the USSR.] Tr. Vses. Inst. Zashch. Rast. 2: 114-116. (synonymized by KOZLOV, 1978)

Hadronotus telengai Ryakhovskii, V. V. 1959. [Egg parasites of the sunn pest in the Ukrainian SSR.] Ukrain. Nauchno-Issled. Inst. Zashch. Rast. 8: 76-88. (synonymized by KOZLOV, 1963)

Material: 3♂ 7.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♂ 9.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 2♂ 18.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♀ 18.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♂ 23.07.1917 Aiud (Alba) (leg. L. BIRÓ); 3♂ 10.09.1962 Băile Herculane (Caraș Severin) (leg. I. ANDRIESCU); 1♂ 11.09.1962 Domogled (Caraș Severin); 1♂ 13.09.1963 Agigea (Constanța) (leg. K. FABRITIUS). 2♂ 15.08.2005 Agigea (Constanța) (leg. O. POPOVICI); 2♀ 15.08.2005 Agigea (Constanța) (leg. O. POPOVICI); 1♀ 6.09.2004 Botanical Garden (Iași) (leg. O. POPOVICI); 1♂ 23.07.2004 Sulucu Mare (Măcin Mountains - Tulcea) (leg. M. MITROIU).

Reference: SZABÓ, 1966; FABRITIUS, 1973; POPOVICI, 2007.

35. *Gryon muscaeformis* (Nees, 1834)

Teleas muscaeformis Nees von Esenbeck, C. G. 1834. Hymenopterorum ichneumonibus affinium monographiae, genera europaea et species illustrantes. Vol. 2. J. G. Cotta, Stuttgart. 448 pp.

Gryon muscaeformis Kozlov, M. A. and S. V. Kononova 1989. [New species of the genus *Gryon* Haliday (Hymenoptera, Scelionidae) of the USSR and neighbour countries.] Trudy Zoologicheskogo Instituta Akademii Nauk SSSR 188: 78-100.

Material: 1♀ 26.06.1913 Sibîșelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♀ 5.06.1912 Vad (Cluj) (leg. L. BIRÓ); 1♂ 7.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 2♂ 18.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 2♀ 23.09.1965 Bârnova (Iași) (leg. I. ANDRIESCU); 1♀ 4.07.1957 Ezăreni (Iași), (on *Solanum tuberosum*) (leg. I. ANDRIESCU); 1♂ 2.06.1956 Ezăreni (Iași) (leg. I. ANDRIESCU); 1♂ 20.09.1965 Popina (Tulcea) (leg. I. ANDRIESCU).

Reference: SZABÓ, 1966; FABRITIUS, 1973.

36. *Gryon prolongatus* (Szabó, 1966)

Gryon prolongatus Kozlov, M. A. 1971. [Proctotrupoids (Hymenoptera, Proctotrupoidea) of the USSR.] Tr. Vses. Entomol. Obshch. 54: 3-67.

Material: 1♂ 8.08.1911 Chiuești (Cluj) (leg. L. BIRÓ); 1♂ 25.08.1956 Agigea (Constanța) (leg. I. ANDRIESCU); 1♀ 8.05.2005 Valea lui David (Iași), (leg. L. FUSU).

Reference: SZABÓ, 1966; FABRITIUS, 1973; POPOVICI, 2007.

37. *Gryon misellus* Haliday 1833

Gryon misellus Haliday, A. H. 1833. An essay on the classification of the parasitic Hymenoptera of Britain, which correspond with the Ichneumones minuti of Linnaeus. Entomol. Mag. 1: 259-276

Teleas pumilio Nees von Esenbeck, C. G. 1834. Hymenopterorum ichneumonibus affinium monographiae, genera europaea et species illustrantes. J. G. Cotta, Stuttgart. 448 pp. (synonymized by MASNER, 1961)

Telenomus divisus Wollaston, T. V. 1858. Brief diagnostic characters of undescribed Madeiran insects. Ann. Mag. Nat. Hist. (3)1: 18-125. (synonymized by GRAHAM, 1984)

Acolus basalis Thomson, C. G. 1859. Sveriges Proctotruper. Tribus VII. Scelionini. Ofversigt af Kongliga Ventenskaps-Akadamiens Ferhandlingar 15: 417-431 (synonymized by MASNER, 1961)

Acolus opacus Thomson, C. G. 1859. Sveriges Proctotruper. Tribus VII. Scelionini. Ofversigt af Kongliga Ventenskaps-Akadamiens Ferhandlingar 15: 417-431 (synonymized by MASNER, 1961)

Plastogryon sagax var. *brevipennis* Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Ann. Soc. Sci. Bruxelles Mem. (32): 111-250. (synonymized by MASNER, 1961)

Plastogryon forsteri Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Ann. Soc. Sci. Bruxelles Mem. (32): 111-250. (synonymized by MASNER, 1961)

Plastogryon investis Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Ann. Soc. Sci. Bruxelles Mem. (32): 111-250. (synonymized by MASNER, 1961)

Gryon walkeri Kieffer, J. J. 1913. Proctotrypidae (3e partie). Pages 161-304 in Andre, E. Species des Hymenopteres d'Europe et d'Algerie. Vol. 11. none specified. pp. (synonymized by MASNER, 1961)

Material: 1♀ 15.03.1917 Mihăileni (Sibiu) (leg. J. FODOR); 2♀ 27.03.1917 Frumoasa (Harghita) (leg. J. FODOR); 1♀ 5.05.1917 Frumoasa (Harghita) (leg. J. FODOR); 1♀ 6.05.1917 Frumoasa (Harghita); 1♂ and 16♀ 6.07.1917 Frumoasa (Harghita) (leg. J. FODOR); 2♀ ? .09.1941 Colibița (Bistrița Năsăud) (leg. E. DUDICH); 1♀ ? .08.1913 Prislop (Maramureș) (leg. L. BIRÓ); 1♀ 30.08.1913 Sibîșelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 7.07.1914 Sibîșelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♀ 4.06.1925 Petroșani (Hunedoara) (leg. J. FODOR); 1♂ ? .07.1925 Pui (Hunedoara) (leg. J. FODOR); 1♀ 6.09.? Retezat (leg. Anonymus); 1♂ 18.07.1926 Valea Râului Bărbat (Uric - Hunedoara) (leg. J. FODOR); 1♂ ? .07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♀ 9.07.1912 Tășnad (Satu Mare) (leg.

L. BIRÓ); 1♀ 31.08.1914 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♀ 27.07.1917 Băgău (Alba) (leg. L. BIRÓ); 1♀ 19.07.1917 Aiud (Alba) (leg. L. BIRÓ); 2♀ 29.07.1917 Aiud (Alba) (leg. L. BIRÓ); 1♀ 30.07.1917 Aiud (Alba) (leg. L. BIRÓ); 1♂ and 4♀ 3.08.1917 Aiud (Alba) (leg. L. BIRÓ); 1♂ and 1♀ 6.08.1917 Aiud (Alba) (leg. L. BIRÓ); 1♀ 11.08.1917 Aiud (Alba) (leg. L. BIRÓ); 1♂ 14.07.1918 Aiud (Alba) (leg. Z. SZILÁDY); 1♂ 14.06.1957 Lacul Roșu (Harghita) (leg. I. ANDRIESCU); 1♀ 1.07.1961 Ceahlău (Neamț) (leg. K. FABRITIUS); 1♀ 26.04.1957 Iași (leg. I. ANDRIESCU); 1♀ 24.08.2002 Iași (leg. O. POPOVICI).

References: SZABÓ, 1966; FABRITIUS, 1973; POPOVICI, 2007.

38. *Gryon longiabdominalis* (Fabritius, 1973)

Romanogryon longiabdominalis Fabritius, 1973. Contribuții la studiul Proctotruroidelor din R.S. România. Iași (Teza de doctorat).

Material: 1♀ 15.05.1956 Iași (leg. I. ANDRIESCU); 1♀ 27.05.1966 Babadag (Tulcea) (leg. K. FABRITIUS); 1♀ 30.05.2000 Durău (Neamț) (leg. O. POPOVICI).

Reference: FABRITIUS, 1973; POPOVICI, 2007.

39. *Gryon buhli* Popovici, 2007

Gryon buhli Popovici, O. 2007. Biodiversitatea familiilor scelionide și platygastride (Hymenoptera: Scelionidae, Platygastridae) din estul României. Teză de Doctorat. Iași.

Material: 1♀ 1.05.2004 Leorda (Botoșani) (leg. L. FUSU); 1♀ 19.09.2003 Iași (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

40. *Gryon rectus* Kozlov & Kononova, 1989

Gryon rectus Kozlov, M. A. and S. V. Kononova. 1989. [New species of the genus *Gryon* Haliday (Hymenoptera, Scelionidae) of the USSR and neighbour countries.] Tr. Zool. Inst. AN SSSR 188: 78-100.

Material: 1♀ 16.07.2004 Bârnova (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

41. *Gryon rufiventris* Kononova & Petrov, 2001

Gryon rufiventris Kononova, S. V. and S. Petrov 2001. [A review of the genera *Gryon* and *Exon* (Hymenoptera, Scelionidae) from the Palaearctic. 1. New species of the genus *Gryon*. Zool. Zh. 80: 1468-1480.

Material: 2♀ 24.08.1999 Vadu (Constanța) (leg. L. FUSU).

Reference: POPOVICI, 2004; POPOVICI, 2007.

42. *Gryon fasciatus* Priesner, 1951

Hadronotus fasciatus Priesner, H. 1951. New genera and species of Scelionidae (Hymenoptera, Proctotrupeoidea) from Egypt. Bull. Inst. Fouad I Des. 1(2): 119-149.

Gryon fasciatus Kozlov, M. A. 1978. [Superfamily Proctotrupeoidea]. Pages 538-664 in MEDVEDEV, G. S. [Determination of insects of the European portion of the USSR.] Vol. 3, part 2. Nauka, Leningrad. 758 pp.

Material: 1♀ 24.09.2003 Vadu (Constanța) (leg. O. POPOVICI); 1♂ 26.06.2004 Botanical Garden (Iași) (leg. O. POPOVICI); 1♂ 24.08.2004 Botanical Garden (Iași) (leg. O. POPOVICI); 6♂ 6.09.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2004; POPOVICI, 2007.

43. *Gryon hungaricus* (Szabó, 1966)

Hadronotellus hungaricus Szabó, J. B. 1966. Oekologische, ethologische, tiergeographische und systematische Untersuchungen an palaearktischen Gryoninen (Hymenoptera: Proctotrupeoidea, Scelionidae). Acta Zool. Acad. Sci. Hung. 12: 419-449.

Gryon hungaricus Kozlov, M. A. 1978. [Superfamily Proctotrupeoidea]. Pages 538-664 in Medvedev, G. S. [Determination of insects of the European portion of the USSR.] Vol. 3, part 2. Nauka, Leningrad. 758 pp.

Material: 1♀ 28.07.1956 Rarău (Suceava) (Stânișoarei Mountains) 1600 m, (leg. I. ANDRIESCU); 1♀ 16.07.2004 Bârnova (Iași) (leg. O. POPOVICI).

Reference: FABRITIUS, 1973; POPOVICI, 2007.

44. *Gryon flaviventris* Kononova 2001

Gryon flaviventris Kononova, S. V. and S. Petrov. 2001. [A review of the genera *Gryon* and *Exon* (Hymenoptera, Scelionidae) from the Palaearctic. 1. New species of the genus *Gryon*. Zool. Zh. 80: 1468-1480.

Material: 2♀ 17.08.2005 Hagieni (Constanța) (leg. L. FUSU).

Reference: POPOVICI, 2007.

45. *Gryon solutus* Kononova, 2001

Gryon solutus Kononova, S. V. and S. Petrov. 2001. [A review of the genera *Gryon* and *Exon* (Hymenoptera, Scelionidae) from the Palaearctic. 1. New species of the genus *Gryon*. Zool. Zh. 80: 1468-1480.

Material: 1♀ 17.08.2005 Hagieni (Constanța) (leg. L. FUSU).

Reference: POPOVICI, 2007.

46. *Gryon howardi* Mokrzecki & Oglobin, 1931

Hadronotus howardi Mokrzecki, Z. and A. A. Oglobin. 1931. *Hadronotus howardi* n. sp. (Microhymenopt., Proctotrupoidea). *Polsk. Pismo Entomol.* 10: 1-7.

Hadronotellus howardi Szabó, J. B. 1966. Oekologische, ethologische, tiergeographische und systematische Untersuchungen an palaearktischen Gryoninen (Hymenoptera: Proctotrupoidea, Scelionidae). *Acta Zool. Acad. Sci. Hung.* 12: 419-449.

Gryon howardi Kozlov, M. A. 1978. [Superfamily Proctotrupoidea]. Pages 538-664 in Medvedev, G. S. [Determination of insects of the European portion of the USSR.] Vol. 3, part 2. Nauka, Leningrad. 758 pp.

Material: 1♀ 20.10.2004 Botanical Garden (Iași) (leg. O. POPOVICI); Mehedinți (leg. I. TEODORESCU) without collecting data.

Reference: TEODORESCU, 1990; POPOVICI, 2007.

47. *Gryon pedestre* (Nees von Esenbeck, 1834)

Teleas pedestre Nees von Esenbeck, C. G. 1834. *Hymenopterorum ichneumonibus affinium monographiae, genera europaea et species illustrantes*. Vol. 2. J. G. Cotta, Stuttgart. 448 pp.

Platygaster apterus Nees von Esenbeck, C. G. 1834. *Hymenopterorum ichneumonibus affinium monographiae, genera europaea et species illustrantes*. Vol. 2. J. G. Cotta, Stuttgart. 448 pp.

Prosacantha pedestris Thomson, C. G. 1859. *Sveriges Proctotruper*. Tribus VII. Scelionini. *Öfversigt af Kongliga Ventenskaps-Akadamiens Förhandlingar* 15: 417-431.

Hoplogryon pedestris Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). *Annales de la Societe Scientifique de Bruxelles. Memoires* (32): 111-250.

Gryon pedestre Mineo, G. 1979. Studi sugli scelionidi (Hymenoptera, Proctotrupoidea): VII. Sulle specie paleartiche del genere *Gryon* Haliday parassite di *Aelia* ed *Eurygaster* spp. (Heteroptera, Pentatomidae). *Naturalista Siciliano* (4)3(3-4): 91-97.

Material: 1♂ 9.09.1962 Băile Herculane (Caraș Severin) (leg. I. ANDRIESCU); 1♀ 7.10.2004 Botanical Garden (Iași) (leg. O. POPOVICI); 1♀ 25.06.2005 Valea lui David (Iași) (leg. O. POPOVICI).

Reference: FABRITIUS, 1973.

48. *Plesiobaeus hospes* Kieffer, 1913

Plesiobaeus hospes Kieffer, J. J. 1913. *Proctotrypidae* (3e partie). Pages 161-304 in ANDRE, E. *Species des Hymenopteres d'Europe et d'Algerie*. Vol. 11. none specified. pp.

Gryon hospes Mineo, G. 1979. Studies of the Scelionidae (Hym. Proctotrupoidea). IX. Material for a re-

vision of the genus *Gryon* Hal., with description of 4 new species (*G. australfricanum*, *G. eremiogryon*, *G. laraichii*, *G. nicolai*) and notes on other scelionids. *Boll. Lab. Entomol. Agr. F. Silvestri Portici* 36: 234-265.

Plesiobaeus hospes Kozlov, M. A. and S. V. Kononova 1990. [Scelioninae of the Fauna of the USSR (Hymenoptera, Scelionidae, Scelioninae).] Nauka, Leningrad. 344 pp.

Material: 1♀ 24.05.1917 Harghita Mountains (leg. L. BIRÓ); 1♀ 8.08.1911 Chiușești (Cluj) (leg. L. BIRÓ); 2♀ 29.07.1917 Aiud (Alba) (leg. L. BIRÓ); 1♀ 24.04.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: SZABÓ, 1966; POPOVICI, 2007.

49. *Eremioscelio cydnoides* Priesner, 1951

Eremioscelio cydnoides Priesner, H. 1951. New genera and species of Scelionidae (Hymenoptera, Proctotrupoidea) from Egypt. *Bull. Inst. Fouad I Des.* 1(2): 119-149.

Material: 1♂ 16.07.1917 Aiud (Alba) (leg. L. BIRÓ); 1♂ 20.09.1965 Popina (Tulcea) (leg. I. ANDRIESCU); 1♀ 29.05.1963 Agigea (Constanța) (leg. K. FABRITIUS).

Reference: SZABÓ, 1966; FABRITIUS, 1973.

50. *Eremioscelio lymantriae* Masner, 1958

Hadronotus lymantriae Masner, L. 1958. A new egg-parasite of gypsy moth *Lymantria dispar* (L.). *Entomophaga* 3: 39-44.

Gryon lymantriae Masner, L. 1965. The types of Proctotrupoidea (Hymenoptera) in the British Museum (Natural History) and in the Hope Department of Entomology, Oxford. *Bull. Brit. Mus. (Nat. Hist.)*, Entomol. Suppl. No. 1. 154 pp.

Gryon lymantriae Mineo, G. 1979. Studies of the Scelionidae (Hym. Proctotrupoidea). IX. Material for a revision of the genus *Gryon* Hal., with description of 4 new species (*G. australfricanum*, *G. eremiogryon*, *G. laraichii*, *G. nicolai*) and notes on other scelionids. *Boll. Lab. Entomol. Agr. F. Silvestri Portici* 36: 234-265.

Eremioscelio lymantriae Kozlov, M. A. and S. V. Kononova 1990. [Scelioninae of the Fauna of the USSR (Hymenoptera, Scelionidae, Scelioninae).] Nauka, Leningrad. 344 pp.

Material: 1♂ 18.11.1953 Comana (București) from eggs of *Lymantria dispar* L. (leg. I. Andriescu); 1♀ 12.08.2004 Bârnova (Iași) (leg. O. POPOVICI); 1♂ 12.08.2004 Bârnova (Iași) (leg. O. POPOVICI).

Reference: FABRITIUS, 1973; POPOVICI, 2007.

51. *Eremioscelio ukrainica* Kozlov & Kononova, 1990

Eremioscelio ukrainica Kozlov, M. A. and S. V. Kononova 1990. [Scelioninae of the Fauna of the USSR (Hymenoptera, Scelionidae, Scelioninae).] Nauka, Leningrad. 344 pp.

Material: 1♀ 17.09.2003 Botanical Garden (Iași), (leg. O. POPOVICI).

Reference: POPOVICI, 2005; POPOVICI, 2007.

52. *Eremioscelio tauricus* Kozlov et Kononova, 1990

Eremioscelio tauricus Kozlov, M. A. and S. V. Kononova 1990. [Scelioninae of the Fauna of the USSR (Hymenoptera, Scelionidae, Scelioninae).] Nauka, Leningrad. 344 pp.

Material: 2♀ and 1♂ 12.08.2004 Bârnova (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

53. *Exon artus* (Kozlov, 1963)

Mirotelenomus artus Kozlov, M. A. 1963. New parasitic wasps of the family Scelionidae (Hymenoptera, Proctotrupoidea) in the fauna of the USSR. Entomol. Rev. 42: 354-358.

Exon artus Masner, L. 1980. Key to genera of Scelionidae of the Holarctic region, with descriptions of new genera and species (Hymenoptera: Proctotrupoidea). Mem. Entomol. Soc. Can. 113: 1-54.

Gryon artus Mineo, G. 1980. Studi Sugli Scelionidae (Hym. Proctotrupoidea). X. Materiale per una revisione del genere *Gryon* Haliday: osservazioni su specie note, nuove sinonimie e descrizione del maschio di *Gryon dichropterus* Kozlov. Boll. Ist. Entomol. Agr. Oss. Fitopat. Palermo 10: 189-203.

Exon artus Kononova, S. V. and S. Petrov 2002. [A review of the genera *Gryon* and *Exon* (Hymenoptera, Scelionidae) from the Palaearctic. 2. A key for identification of *Gryon* species and a review of the genus *Exon*.] Zool. Zh. 81: 53-59.

Material: 1♂ 29.08.2003 Săele (Constanța) (leg. O. POPOVICI).

Reference: POPOVICI, 2005; POPOVICI, 2007.

54. *Thoron metallicus* Haliday, 1833

Thoron metallicus Haliday, 1833: An essay on the classification of the parasitic Hymenoptera of Britain, which correspond with the Ichneumonones minuti of Linnaeus. Entomol. Mag. 1: 259-276.

Teleas solidus Nees von Esenbeck, 1834: Hymenopterorum ichneumonibus affinium monographiae, genera europaea et species illustrantes. J. G. Cotta, Stuttgart. 448 pp. Synonymized by WALKER (1836).

Teleas fornicatus Nees von Esenbeck, 1834: Hymenopterorum ichneumonibus affinium mono-

graphiae, genera europaea et species illustrantes. J. G. Cotta, Stuttgart. 448 pp. Synonymized by WALKER (1836).

Thoron gibbus Ruthe, 1859: A. Foerster's Systematik der Proctotruper (Hymenopt. Studien, 2. Heft) und Al. H. Haliday's Systematik der Diapriiden (Nat. Hist. Rev. 1857). Berl. Entomol. Z. 3: 118-125.

Anteris nepae Ferrière, 1916 71. Description d'un hymenoptere nouveau (*Anteris nepae*) parasite des oeufs de la nepe. Arch. Zool. Exper. Gen. 55: 75-80. Synonymized by MASNER (1972).

Material: 11♂ and 17♀ 15.08.2006 Ciric (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

55. *Idris nigroclavatus* (Kieffer, 1908)

Acolus nigroclavatus Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Ann. Soc. Sci. Bruxelles Mem. (32): 111-250.

Idris nigroclavatus Szabó, J. B. 1965. Remarks on the systematics of the genus *Idris* Foerster, 1856, with redescription of *Idris coxalis* Kieffer, 1908, and description of some new Palaearctic species (Hymenoptera, Scelionidae). Ann. Hist.-Nat. Mus. Nat. Hung. 57: 367-373.

Material: 1♀ 11.06.2004 Botanical Garden (Iași), Barber trap (leg. O. POPOVICI & L. FUSU).

Reference: POPOVICI, 2005; POPOVICI, 2007.

56. *Idris flavicornis* Forster, 1856

Idris flavicornis Forster, A. 1856. Hymenopterologische Studien. II. Heft. Chalcidae und Prototruperii. Ernst ter Meer, Aachen. 152 pp.

Acolus opacus Priesner, H. 1951. New genera and species of Scelionidae (Hymenoptera, Proctotrupoidea) from Egypt. Bull. Inst. Fouad I Des. 1(2): 119-149. (synonymized by HUGGERT, 1979)

Material: 2♀ 7.09.2002 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

57. *Idris piceiventris* (Kieffer, 1908)

Acolus piceiventris Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Ann. Soc. Sci. Bruxelles Mem. (32): 111-250.

Acolus cernovitovi Ogloblin, A. A. 1929. Two new species of *Acolus* (Scelionidae, Hym.) from Podkarpathian Russia. Cas. Cesk. Spol. Entomol. 26: 51-55. (synonymized by KOZLOV, 1978)

Acolus aureopetiolatus Ogloblin, A. A. 1929. Two new species of *Acolus* (Scelionidae, Hym.) from Podkarpathian Russia. Cas. Cesk. Spol. Entomol. 26: 51-55. (synonymized by HUGGERT, 1979)

Material: 4♂ 6.09.2004 Botanical Garden (Iași) (leg. O. POPOVICI), 1♂ 20.10.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

58. *Idris coxalis* (Kieffer, 1908)

Acolus nigroclavatus var. *coxalis* Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Ann. Soc. Sci. Bruxelles Mem. (32): 111-250.

Acolus coxalis Kieffer, J. J. 1912. Proctotrypidae (3e partie). Pages 1-160 in ANDRE, E. Species des Hymenopteres d'Europe et d'Algerie. Vol. 11. none specified. pp.

Idris coxalis Szabó, J. B. 1965. Remarks on the systematics of the genus *Idris* Foerster, 1856, with redescription of *Idris coxalis* Kieffer, 1908, and description of some new Palaearctic species (Hymenoptera, Scelionidae). Ann. Hist.-Nat. Mus. Nat. Hung. 57: 367-373.

Material: 1♂ 6.09.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

59. *Baeus seminulum* Haliday, 1833

Baeus seminulum Haliday, A. H. 1833. An essay on the classification of the parasitic Hymenoptera of Britain, which correspond with the Ichneumonones minuti of Linnaeus. Entomol. Mag. 1: 259-276.

Material: 1♀ 28.08.1913 Sibișelul Vechi (Hunedoara) (leg. L. BIRÓ); 3♀ 1♂ 30.08.1913 Sibișelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♀ 31.05.1912 Vad (Cluj) (leg. L. BIRÓ); 1♀ 29.07.1917 Aiud (Alba) (leg. L. BIRÓ); 5♀ 3.08.1917 Botorca (Mureș) (leg. L. BIRÓ); 3♀ 6.08.1917 Botorca (Mureș) (leg. L. BIRÓ); 2♀ 20.03.1962 Băile Herculane (Caras Severin) (leg. I. ANDRIESCU); 16♀ and 1♂ 30.08.2003 Bârnova (Iași) (leg. O. POPOVICI & L. FUSU); 8♀ 15.08.2006 Bârnova (Iași) (leg. O. POPOVICI & C. AILENEI).

References: SZABÓ, 1965; FABRITIUS, 1973; POPOVICI, 2007.

60. *Xenomerus latimetascutum* (Szabó, 1966)

Niteogryon latimetascutum Szabó, J. B. 1966. Ökologische, ethologische und systematische Untersuchungen an paläarktischen Teleasinen (Hym., Scelionidae). Folia Entomologica Hungarica 19: 9-108.

Material: 1♂ 4.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ).

Reference: SZABÓ, 1966.

61. *Xenomerus ergenna* Walker, 1836

Xenomerus ergenna Walker, F. 1836. On the species of *Teleas*, &c. Entomological Magazine 3: 341-370.

Material: 1♀ 6.07.1917 Frumoasa (Harghita) (leg. J. FODOR); 1♂ 19.07.1913 Sebeșului Mountains (leg. L. BIRÓ); 1♂ ? 08.1913 Sibișelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 6 – 12.07.1907 Stâna de Vale (Bihor) (leg. L. BIRÓ); 1♂ ? 04 – 06.1940 Băile Herculane (Caras Severin) (leg. K. DORN); 1♀ 25.07.1904 Vad (Cluj) (leg. L. BIRÓ); 1♀ 13.06.1957 Suhardul Mic (Neamț) (leg. K. FABRITIUS).

Reference: SZABÓ, 1966; FABRITIUS, 1973.

62. *Xenomerus canariensis* Huggert, 1974

Xenomerus canariensis Huggert, L. 1974. Descriptions of Scelionidae from Tenerife (Hym. Proctotrupeoidea). Entomol. Scand. 5: 66-72.

Material: 2♂ 20.10.2004 Botanical Garden (Iași) (leg. O. POPOVICI); 1♂, 16.06.2004 Agigea (Constanța) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

63. *Trimorus therycides* Walker, 1836

Teleas therycides Walker, 1836: 1836. On the species of *Teleas*, &c. Entomological Magazine 3: 341-370.

Teleas doto Walker, F. 1836. On the species of *Teleas*, &c. Entomological Magazine 3: 341-370.

Teleas smerdis Walker, F. 1836. On the species of *Teleas*, &c. Entomological Magazine 3: 341-370.

Teleas mermerus Walker, F. 1836. On the species of *Teleas*, &c. Entomological Magazine 3: 341-370.

Prosacantha brachyptera Thomson, C. G. 1859. Sveriges Proctotruper. Tribus VII. Scelionini. Ofversigt af Kongliga Ventenskaps-Akadamiens Forhandlingar 15: 417-431

Prosacantha chloropus Thomson, C. G. 1859. Sveriges Proctotruper. Tribus VII. Scelionini. Ofversigt af Kongliga Ventenskaps-Akadamiens Forhandlingar 15: 417-431

Prosacantha mermerus Marshall, T. A. 1873. A catalogue of British Hymenoptera; Oxyura. Entomological Society of London, London. 27 pp.

Hoplogryon agilis Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250.

Hoplogryon brachypterus Kieffer, 1908. Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250.

Hoplogryon fuscimanus Kieffer, 1908: Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250.

Pentacantha therycides Kieffer, 1908: Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250.

Trimorus agilis Masner, 1965: The types of Proctotrupoidea (Hymenoptera) in the British Museum (Natural History) and in the Hope Department of Entomology, Oxford. Bull. Brit. Mus. (Nat. Hist.), Entomol. Suppl. No. 1. 154 pp.

Trimorus therycides Szabó, 1966: Okologische, ethologische und systematische Untersuchungen an palarktischen Teleasinen (Hym., Scelionidae). Folia Entomologica Hungarica 19

Material: 1♀ 3.07.1916 Arad (leg. FÉNYES); 1♀ 23.07.1916 Sebeş (leg. E. HORVÁTH); 2♀ ??.1911 Beclean (Alba) (leg. L. BIRÓ); 1♀ 7.08.1911 Beclean (Alba) (leg. L. BIRÓ); 1♀ 6.05.1917 Harghita (leg. J. FODOR); 1♂ 24.07.1926 Maramureş (leg. J. FODOR); 1♀ and 1♂ 24.08.1913 Prislop (Maramureş) (NAJA); 5♂ and 1♀ 29.07.1914 Prislop (Maramureş) (leg. L. BIRÓ); 1♂ and 1♀ 30.07.1914 Prislop (Maramureş) (leg. L. BIRÓ); 2♀ 12.08.1913 Prislop (Maramureş) (leg. L. BIRÓ); 1♂ 19.06.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 21.06.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♀ 25.06.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♀ 3.07.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 3♂ 3♀ 24.08.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 25.08.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 1♀ 26.08.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 1♀ 28.08.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 4♀ 29.08.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 30.08.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♀ 1.07.1914 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 14.07.1914 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ and 1♀ ?.08.1907 Stâna de Vale (Bihor) (leg. L. BIRÓ); 1♂ 1.07.1907 Stâna de Vale (Bihor) (leg. L. BIRÓ); 1♂ 31.05.1912 Vad (Cluj) (leg. L. BIRÓ); 1♂ 5.06.1912 Vad (Cluj) (leg. L. BIRÓ); 2♂ 7.06.1912 Vad (Cluj) (leg. L. BIRÓ); 1♀ ??.1916 Moneasa (Arad) (leg. E. HORVÁTH); 2♂ ?.06.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 2♀ 1.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 1♂ and 1♀ 4.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 5♀ 6.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 1♀ 6.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 5♂ 7.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 2♂ and 2♀ 8.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 1♂ 10.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 4♂ and 5♀ 17.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 4♀ 18.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 1♀ 17.06.1915 Tăşnad (Satu Mare) (leg. L. BIRÓ); 1♂ 28.07.1917 Benic (Alba) (leg. L. BIRÓ); 1♀ 8.08.1915 Târnăveni (Târgu Mureş) (leg. E. CSIKI); 1♀ 27.07.1917 Băgău (Alba) (leg.

L. BIRÓ); 1♂ and 1♀ 25.07.1917 Aiud (Alba) (leg. L. BIRÓ); 3♂ 25.07.1917 Aiud (Alba) (leg. L. BIRÓ); 1♂ 31.07.1917 Aiud (Alba) (leg. L. BIRÓ); 1♀ 28.08.1956 Rarău (Suceava) (leg. I. ANDRIESCU); 1♀ 22.08.1958 Rarău (Suceava) (leg. ANDRIESCU I.); 1♀ 6.07.1956 Lacul Roşu (Harghita) (leg. ANDRIESCU I.); 1♀ 17.06.1957 Lacul Roşu (Harghita) (leg. I. ANDRIESCU); 3♀ 10.06.1956 Bicăjel (Bicaz - Neamţ) (leg. I. ANDRIESCU); 1♂ 10.06.1956 Bicăjel (Bicaz - Neamţ) (leg. I. ANDRIESCU); 1♂ 28.06.1961 Pângăraţi (Neamţ) (leg. K. FABRITIUS); 1♀ 12.08.1957 Cireşoia - Slănic (Bacău) (leg. I. ANDRIESCU); 2♂ 17.08.1960 Brădet (Cibin Mountains) (Sibiu) (leg. K. FABRITIUS); 2♂ 22.08.1967 Brădet (Cibin Mountains) (Sibiu) (leg. K. FABRITIUS); 1♀ 22.08.1967 Brădet (Cibin Mountains) (Sibiu) (leg. K. FABRITIUS); 1♂ 6.08.1966 Netedu (Făgăraş Mountains) (leg. K. FABRITIUS); 1♂ 29.08.1960 Comarnici (Căpătâni Mountains) (Argeş) (leg. K. FABRITIUS); 2♂ 22.08.1961 Cheile Buta (Retezat Mountains) (leg. K. FABRITIUS); 4♀ 6.09.1963 Cheia (Căpătâni Mountains) (Argeş) (leg. K. FABRITIUS); 2♂ 27.08.1963 Cîsnădioara (Sibiu) (leg. K. FABRITIUS); 1♂ 30.06.1967 Polovraci - Horezu (Hunedoara) (leg. K. FABRITIUS); 1♂ 7.10.1956 Iaşi (leg. I. ANDRIESCU); 3♀ 28.07.1957 Cîric (Iaşi) (leg. I. ANDRIESCU); 1♂ 28.07.1957 Cîric (Iaşi) (leg. I. ANDRIESCU); 2♂ 5.06.1956 Iaşi (leg. I. ANDRIESCU); 1♂ 26.05.1956 Iaşi (leg. I. ANDRIESCU); 1♂ 27.06.1956 Bârnova (Iaşi) (leg. I. ANDRIESCU); 1♀ 2.04.1957 Repedea (Iaşi) (leg. I. ANDRIESCU); 3♀ 2.05.1957 Valea lui David (Iaşi) (leg. V. CIOCHIA); 1♀ 13.06.1960 Scobâlteni (Iaşi) (leg. K. FABRITIUS); 1♀ 16.05.1965 Agigea (Constanţa) (leg. I. ANDRIESCU); 1♀ 26.05.2004 Botanical Garden (Iaşi) (leg. O. POPOVICI); 2♂ 26.07.2004 Botanical Garden (Iaşi) (leg. O. POPOVICI).

Reference: SZABÓ, 1966; FABRITIUS, 1969; FABRITIUS, 1973; POPOVICI, 2007.

64. *Trimorus arenicola* Thomson, 1859

Prosacantha arenicola Thomson, C. G. 1859. Sveriges Proctotruper. Tribus VII. Scelionini. Ofversigt af Kongliga Ventenskaps-Akademiens Forhandlingar 15: 417-431.

Hoplogryon arenicola Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250.

Hoplogryon subsulcatus Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250 (synonymized by SZABÓ, 1966).

Trimorus arenicola Szabó, J. B. 1966. Okologische, ethologische und systematische Untersuchungen an paläarktischen Teleasinen (Hym., Scelionidae). *Folia Entomologica Hungarica* 19: 9-108.

Material: 1♀ 9.07.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 1.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 2♂ 6.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 1♀ 2.05.1957 Valea lui David (Iaşi) (leg. I. ANDRIESCU); 1♂ 26.05.2004 Botanical Garden (Iaşi) (leg. O. POPOVICI); 2♂ 6.09.2004 Botanical Garden (Iaşi) (leg. O. POPOVICI).

Reference: SZABÓ, 1966; FABRITIUS, 1969; FABRITIUS, 1973; POPOVICI, 2007.

65. *Trimorus flavipes* Haliday, 1830

Gryon flavipes Ashmead, W. H. 1893. A monograph of the North American Proctotrypidae. *Bulletin of the U.S. National Museum* 45: 1-472.

Trimorus contractus Muesebeck, C. F. W. 1979. Superfamily Proctotrupeoidea. Pages 1121-1186 in KROMBEIN, K. V., P. D. HURD, et al. *Catalog of Hymenoptera in America north of Mexico*. Smithsonian Institution Press, Washington, DC. 2735 pp. (replacement name).

Material: 2♂ ??.1911 Beclean (Bistrita-Nasaud) (leg. L. BIRÓ); 2♀ 15.03.1917 Mihăileni (Sibiu) (leg. J. FODOR); 1♂ and 1♀ 6.07.1917 Frumoasa (Harghita) (leg. J. FODOR); 1♀ 24.05.1917 M-ţii Harghita (leg. J. FODOR); 1♀ 6 - 17.08.1940 Maramureş (leg. FODOR & KASZAB); 1♀ 27.07.1917 Harghita (leg. J. FODOR); 1♀ ??.08.1913 Prislop (Maramureş) (leg. L. BIRÓ); 1♀ 5.08.1913 Râul Mare (Maramureş) (leg. L. BIRÓ); 1♂ 26.08.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♀ 28.08.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♀ 18.08.1911 Vad (Cluj) (leg. L. BIRÓ); 1♀ 2.06.1912 Vad (Cluj) (leg. L. BIRÓ); 1♀ ??.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 1♂ and 1♀ 17.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 1♂ and 1♀ 17.07.1915 Tăşnad (Satu Mare) (leg. L. BIRÓ); 1♂ 28.07.1917 Benic (Alba) (leg. Z. SZILÁDY); 2♂ 27.07.1917 Băgău (Alba) (leg. Z. SZILÁDY); 2♂ and 4♀ 27.07.1917 Băgău (Alba) (leg. L. BIRÓ); 1♂ 9.07.1913 Aiud (Alba) (leg. Z. SZILÁDY); 1♀ 6.08.1917 Aiud (Alba) (leg. L. BIRÓ); 1♀ 23.07.1917 Aiud (Alba) (leg. L. BIRÓ); 1♀ ??.04 - 06.1940 Băile Herculane (Caraş Severin) (leg. K. DORN); 2♀ 1.06.1957 Pângăraţi (Neamţ) (leg. I. ANDRIESCU); 1♀ 4.06.1957 Pângăraţi (Neamţ) (leg. I. ANDRIESCU); 1♀ 31.05.1957 Stejaru (Neamţ) (leg. I. ANDRIESCU); 1♂ 22.07.1958 Rarău (Suceava) (leg. I. ANDRIESCU); 1♀ 8.07.1957 Biserica Slănic (leg. I.

ANDRIESCU); 1♀ 18.05.1956 Iaşi (leg. I. ANDRIESCU); 1♀ 14.05.1956 Iaşi (leg. I. ANDRIESCU).

Reference: SZABÓ, 1966; FABRITIUS, 1969; FABRITIUS, 1973.

66. *Trimorus nitidulus* Thomson, 1859

Prosacantha nitidula Thomson, C. G. 1859. *Sveriges Proctotruper*. Tribus VII. Scelionini. Öfversigt af Kongliga Ventenskaps-Akademiens Förhandlingar 15: 417-431.

Trimorus nitidulus Szabó, J. B. 1966. Ökologische, ethologische und systematische Untersuchungen an paläarktischen Teleasinen (Hym., Scelionidae). *Folia Entomologica Hungarica* 19: 9-108.

Material: 1♀ 7.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 1♂ 8.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 1♂ 11.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 1♀ 6.09.1917 Aiud (Alba) (leg. Z. SZILÁDY); 1♀ 17.11.1917 Brăşeu (Hunedoara) (leg. J. FODOR); 1♀ 2.05.1957 Valea lui David (Iaşi) (leg. I. ANDRIESCU); 1♂ 11.05.1960 Adamclisi (Constanţa) (leg. K. FABRITIUS); 1♂ 12.04.1964 Agigea (Constanţa) (leg. I. ANDRIESCU); 2♂ 16.05.1964 Agigea (Constanţa) (leg. I. ANDRIESCU); 1♀ 21.08.2003 Piatra Craiului Hunting Chalet (Braşov) (leg. I. POPESCU).

Reference: SZABÓ, 1966; FABRITIUS, 1969; FABRITIUS, 1973; POPOVICI & POPESCU, 2005.

67. *Trimorus bohemicus* Masner, 1962

Trimorus bohemicus Masner, L. 1962. On the *Trimorus*-species of the ninus (Nixon)-group (Hymenoptera: Scelionidae). *Acta Zool. Acad. Sci. Hung.* 8: 107-113.

Material: 1♀ 30.04.1965 Cluj (leg. C. NAGY); 1♀ 24.04.2004 Fălticeni (Suceava) (leg. O. POPOVICI & I. MOGLAN).

Reference: FABRITIUS, 1969; FABRITIUS, 1973; POPOVICI, 2007.

68. *Trimorus dobrogicus* Fabritius, 1969

Trimorus dobrogicus Fabritius, 1969. Beitrag zur kenntnis der gattung *Trimorus* Forster 1856 aus Rumanien (Hymenoptera, Scelionidae). *Lucrările staţiunii de cercetări marine "Prof. Ioan Borcea" Agigea III* (pag. 267 - 273).

Material: 2♂ 19.09.1955 Valul lui Traian (Constanţa) (leg. Acad. R.S.R.).

Reference: FABRITIUS, 1969; FABRITIUS, 1973.

69. *Trimorus pedestris* Nees, 1930

Paragryon pedestris Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). *Annales de la Societe Scientifique de Bruxelles*. *Memoires* (32): 111-250.

Material: 2♂ 16.06.1915 Valea lui Mihai (Bihor) (leg. L. BIRÓ); 3♂ and 2♀ ??.1911 Beclean (Alba) (leg. L. BIRÓ); 1♀ 15.03.1917 Mihăileni (Sibiu) (leg. J. FODOR); 2♂ 6.07.1917 Frumoasa (Harghita) (leg. J. FODOR); 2♀ 23.07.1924 Pietrosu (Maramureș) (leg. J. FODOR); 1♀ ??.07.1924 Pietrosu (Maramureș) (leg. J. FODOR); 1♀ 24.07.1926 Maramureș (leg. J. FODOR); 2♀ 8.08.1911 Chiuești (Cluj) (leg. L. BIRÓ); 2♂ 14.09.1919 Odorheiul Secuiesc (Harghita) (leg. Z. SZILÁDY); 2♂ and 2♀ 24.07.1913 Sebeș Mountains (Alba) (leg. L. BIRÓ); 8♂ and 1♀ Sebeș Mountains (Alba) (leg. L. BIRÓ); 1♂ 31.07.1913 Sebeș Mountains (Alba) (leg. L. BIRÓ); 1♀ 9.08.1913 Prislop (Maramureș) (leg. L. BIRÓ); 3♂ 29.07.1914 Prislop (Maramureș) (leg. L. BIRÓ); 1♀ 24.05.1917 Harghita Mountains (Harghita) (leg. J. FODOR); 1♀ 16.06.1913 Sibișelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 19.06.1913 Sibișelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ ??.08.1913 Sibișelul Vechi (Hunedoara) (leg. L. BIRÓ); 5♂ 15.08.1913 Sibișelul Vechi (Hunedoara) (leg. L. BIRÓ); 6♂ and 1♀ 24.08.1913 Sebeșul Vechi (Hunedoara) (leg. L. BIRÓ); 5♂ 26.08.1913 Sibișelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ and 1♀ 28.08.1913 Sibișelul Vechi (Hunedoara) (leg. L. BIRÓ); 20♂ and 6♀ 29.08.1913 Sibișelul Vechi (Hunedoara) (leg. L. BIRÓ); 4♂ and 1♀ 30.08.1913 Sibișelul Vechi (Hunedoara) (leg. L. BIRÓ); 2♂ ??.1914 Sibișelul Vechi (Hunedoara) (leg. L. BIRÓ); 6♂ 25.05.1914 Sibișelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♀ 25.06.1914 Sibișelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 14.07.1914 Sibișelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♀ 13.07.1926 Groapa Popii (Retezat) (leg. J. FODOR); 1♂ ??.1907 Stâna de Vale (Bihor) (leg. L. BIRÓ); 1♂ 25.08.1909 Stâna de Vale (Bihor) (leg. L. BIRÓ); 1♂ 31.06.1912 Vad (Cluj) (leg. L. BIRÓ); 2♂ 7.05.1912 Vad (Cluj) (leg. L. BIRÓ); 1♀ ??.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 4♂ 1.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 2♂ 4.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♂ and 1♀ 7.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 2♂ 10.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 2♂ 17.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♀ 17.06.1915 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♀ 14.05.1917 Sub Pădure (Harghita) (leg. J. FODOR); 1♂ 27.07.1917 Băgău (Alba) (leg. L. BIRÓ); 1♀ 20.07.1956 Rarău (Suceava) (leg. I. ANDRIESCU); 1♀ 25.09.1956 Rarău (Suceava) (leg. Z. FEIDER); 3♂ 18.06.1957 Bicâj (Bicaz) (leg. I. ANDRIESCU); 1♂ 14.08.1960 Brădet (Cibin Mountains) (Sibiu) (leg. K. FABRITIUS); 16♂ 22.08.1967 Brădet (Cibin Mountains) (Sibiu) (leg. K. FABRITIUS); 1♂ 25.08.1961 Gâlcescu

Lake (Parâng Mountains) (Hunedoara) (leg. K. FABRITIUS); 9♂ 30.06.1967 Polovraci (Horezu) (Hunedoara) (leg. K. FABRITIUS).

Reference: SZABÓ, 1966; FABRITIUS, 1969; FABRITIUS, 1973.

70. *Trimorus algicola* Kieffer, 1910

Paragryon algicola Kieffer, J. J. 1911. Description de nouveaux Scelionides d'Angleterre. Bollettino del Laboratorio di Zoologia Generale e Agraria della R. Scuola Superiore d'Agricoltura 5: 343-345.

Trimorus algicola Szabó, J. B. 1966. Ökologische, ethologische und systematische Untersuchungen an paläarktischen Teleasinen (Hym., Scelionidae). Folia Entomologica Hungarica 19: 9-108.

Material: 3♂ and 1♀ 6.07.1917 Frumoasa (Harghita) (leg. J. FODOR); 1♂ 14.09.1919 Odorheiul Secuiesc (Harghita) (leg. Z. SZILÁDY); 1♂ 29.07.1914 Prislop (Maramureș) (leg. L. BIRÓ); 1♂ 3.07.1913 Sibișelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 25.06.1914 Sibișelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 14.07.1914 Sibișelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♀ 13.07.1914 Sibișelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 7.06.1912 Vad (Cluj) (leg. L. BIRÓ); 1♂ 27.07.1917 Băgău (Alba) (leg. L. BIRÓ); 1♀ 9.06.1957 Ceahlău (Neamț) (leg. I. ANDRIESCU); 1♂ 22.08.1967 Brădet (M-ții Cibinului) (Sibiu) (leg. K. FABRITIUS); 1♂ 30.09.1956 Repede (Iași) (leg. I. ANDRIESCU); 1♂ 10.05.1960 Tuzla (Constanța) (leg. K. FABRITIUS); 3♂ 3.05.1963 Agigea (Constanța) (leg. I. ANDRIESCU); 3♂ 6.05.1963 Agigea (Constanța) (leg. I. ANDRIESCU); 1♂ 23.04.1964 Agigea (Constanța) (leg. I. ANDRIESCU).

Reference: SZABÓ, 1966; FABRITIUS, 1969; FABRITIUS, 1973.

71. *Trimorus hungaricus* Szabó, 1966

Trimorus hungaricus Szabó, J. B. 1966. Ökologische, ethologische und systematische Untersuchungen an paläarktischen Teleasinen (Hym., Scelionidae). Folia Entomologica Hungarica 19: 9-108.

Material: 1♀ 6.07.1916 Frumoasa (Harghita) (leg. J. FODOR); 1♀ 1875 Maramureș (Anonymus); 1♂ 5.08.1913 Rîu Mare (Maramureș) (leg. L. BIRÓ); 1♂ 12.08.1913 Sebeș (Hunedoara) (leg. L. BIRÓ); 3♂ 18.08.1913 Sibișelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 27.07.1917 Băgău (Alba) (leg. Z. SZILÁDY); 1♂ 3.08.1917 Aiud (Alba) (leg. L. BIRÓ); 1♀ 6.09.1917 Aiud (Alba) (leg. L. BIRÓ); 1♀ 13.09.1917 Brașov (leg. J. FODOR); 1♀ 15.09.1917 Brașov (leg. J. FODOR); 2♀ 9.08.1918 Brașov (leg. J. FODOR); 1♀ 6.09.1963 Cheia (Căpățâni Mountains) (Argeș) (leg. K. FABRITIUS).

Reference: SZABÓ, 1966; FABRITIUS, 1969; FABRITIUS, 1973.

72. *Trimorus puncticollis* Thomson 1859

Prosacantha puncticollis Thomson, C. G. 1859. Sveriges Proctotruper. Tribus VII. Scelionini. Ofversigt af Kongliga Ventenskaps-Akadamiens Ferhandlingar 15: 417-431.

Prosacantha hyalinipennis Thomson, C. G. 1859. Sveriges Proctotruper. Tribus VII. Scelionini. Ofversigt af Kongliga Ventenskaps-Akadamiens Ferhandlingar 15: 417-431.

Hoplogryon hyalinipennis Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Ann. Soc. Sci. Bruxelles Mem. (32): 111-250.

Pentacantha puncticollis Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Ann. Soc. Sci. Bruxelles Mem. (32): 111-250.

Propentacantha puncticollis Kieffer, J. J. 1926. Scelionidae. Das Tierreich. Vol. 48. Walter de Gruyter & Co., Berlin. 885 pp.

Trimorus puncticollis Szabó, J. B. 1966. Okologiske, ethologiske und systematische Untersuchungen an palaarktischen Teleasinen (Hym., Scelionidae). Folia Entomol. Hung. 19: 9-108

Material: 2♀ 29.07.1914 Prislop (Maramureş) (leg. L. BIRÓ); 1♀ ?08.1813 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 16.07.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 17.07.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 18.08.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 29.08.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 2♂ ???.1907 Remec (Arad) (leg. L. BIRÓ); 1♀ 29.06.1912 Vad (Cluj) (leg. L. BIRÓ); 2♂ ?07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 1♀ 1.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 1♂ 4.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 2♂ and 1♀ 7.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 3♂ and 1♀ 8.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 2♂ 10.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 1♂ 7.07.1909 Benic (Alba) (leg. L. BIRÓ); 1♂ 25.07.1915 Aiud (Alba) (leg. L. BIRÓ); 1♂ 30.04.1965 Cluj (leg. C. NAGY); 1♂ 14.05.1956 Iaşi (leg. I. ANDRIESCU); 6♂ 15.05.1956 Iaşi (leg. I. ANDRIESCU); 1♂ 19.06.1956 Iaşi (leg. I. ANDRIESCU); 3♂ 8.05.1957 Iaşi (leg. I. ANDRIESCU); 2♂ 17.07.1956 Ezăreni (Iaşi) (leg. I. ANDRIESCU); 2♀ 2.05.1957 Valea lui David (Iaşi) (leg. I. ANDRIESCU); 1♂ 17.05.1958 Valea lui David (Iaşi) (leg. I. ANDRIESCU); 1♂ 5.08.1964 Victoria (Oradea) (leg. C. NAGY); 1♂ 20.04.1967 Ada-Kaleh (Mehedinti) (leg. I. TEODORESCU); 1♀ 24.09.2003 Vadu (Constanţa) (leg. O. POPOVICI).

Reference: SZABÓ, 1966; FABRITIUS, 1969; FABRITIUS, 1973; TEODORESCU & FABRITIUS, 1975; POPOVICI, 2007.

73. *Trimorus ovatus* Thomson, 1859

Prosacantha orbiculata Thomson, C. G. 1859. Sveriges Proctotruper. Tribus VII. Scelionini. Ofversigt af Kongliga Ventenskaps-Akadamiens Forhandlingar 15: 417-431. (synonymized by SZABÓ, 1966).

Prosacantha petiolaris Thomson, C. G. 1859. Sveriges Proctotruper. Tribus VII. Scelionini. Ofversigt af Kongliga Ventenskaps-Akadamiens Forhandlingar 15: 417-431.

Prosacantha ovata Thomson, C. G. 1859. Sveriges Proctotruper. Tribus VII. Scelionini. Ofversigt af Kongliga Ventenskaps-Akadamiens Forhandlingar 15: 417-431.

Hoplogryon petiolaris Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250.

Hoplogryon ovatus Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250.

Hoplogryon orbiculatus Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250.

Trimorus ovatus Szabó, J. B. 1966. Okologiske, ethologiske und systematische Untersuchungen an palaarktischen Teleasinen (Hym., Scelionidae). Folia Entomologica Hungarica 19: 9-108.

Material: 1♀ 7.08.1911 Beclean (Alba) (leg. L. BIRÓ); 1♀ 15.03.1917 Mihăileni (Sibiu) (leg. J. FODOR); 2♂ 6.07.1917 Frumoasa (Harghita) (leg. J. FODOR); 1♀ ?07.1924 Pietrosul Rodnei (Maramureş) (leg. J. FODOR); 1♂ without collecting data Sebeş Mountains (Alba) (leg. L. BIRÓ); 2♂ 24.08.1913 Sebeş Mountains (Alba) (leg. L. BIRÓ); 1♂ și 1♀ 12.08.1913 Sebeş Mountains (Alba) (leg. L. BIRÓ); 1♂ 16.06.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 19.06.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 7.07.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♀ 24.08.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 25.08.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♀ 28.08.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 29.08.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 4♂ 30.08.1913 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♂ 29.06.1914 Sibişelul Vechi (Hunedoara) (leg. L. BIRÓ); 5♀ ?07.1913 Tăşnad (Satu Mare) (leg. L. BIRÓ); 1♀ 7.07.1912 Tăşnad (Satu Mare) (leg. L. BIRÓ); 1♂ and 2♀

17.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♀ 31.08.1914 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♂ 27.07.1917 Băgău (Alba) (leg. Z. Szilády); 1♀ 6.08.1917 Aiud (Alba) (leg. L. BIRÓ); 1♀ 26.05.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: SZABÓ, 1966; POPOVICI, 2007.

74. *Trimorus ephippium* Curt, 1830

Teleas ephippium Walker, F. 1836. On the species of Teleas, &c. Entomological Magazine 3: 341-370.

Trimorus ephippium Szabó, J. B. 1966. Ökologische, ethologische und systematische Untersuchungen an paläarktischen Teleasinen (Hym., Scelionidae). Folia Entomologica Hungarica 19: 9-108.

Material: 1♂ 1.10.1915 Aiud (Alba) (leg. Z. SZILÁDY).

References: SZABÓ, 1966.

75. *Trimorus varicornis* Walker, 1836

Teleas varicornis Walker, F. 1836. On the species of Teleas, &c. Entomol. Mag. 3: 341-370.

Teleas metabus Walker, F. 1836. On the species of Teleas, &c. Entomol. Mag. 3: 341-370. (synonymized by SZABÓ, 1963)

Prosacantha minor Thomson, C. G. 1859. Sveriges Proctotruper. Tribus VII. Scelionini. Ofversigt af Kongliga Ventenskaps-Akadamiens Ferhandlingar 15: 417-431. (synonymized by SZABÓ, 1963)

Prosacantha grandis Thomson, C. G. 1859. Sveriges Proctotruper. Tribus VII. Scelionini. Ofversigt af Kongliga Ventenskaps-Akadamiens Ferhandlingar 15: 417-431. (synonymized by SZABÓ, 1963)

Prosacantha spinosa Mocsary, A. and V. Szepligeti 1901. Hymenopteren. Pages 121-169 in Horvath, G. Zoologische Ergebnisse der dritten asiatischen Forschungsreise des Grafen Eugen Zichy. Dritte Asiatische Forschungsreise des Grafen Eugen Zichy, Vol. 2. Karl W. Hiersemann, Leipzig. 472 pp.

Pentacantha grandis Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Ann. Soc. Sci. Bruxelles Mem. (32): 111-250.

Pentacantha minor Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Ann. Soc. Sci. Bruxelles Mem. (32): 111-250.

Pentacantha variiconis Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Ann. Soc. Sci. Bruxelles Mem. (32): 111-250.

Pentacantha rufimanus Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Ann. Soc. Sci. Bruxelles Mem. (32): 111-250. (synonymized by SZABÓ, 1963)

Propentacantha varicornis Kieffer, J. J. 1926. Scelionidae. Das Tierreich. Vol. 48. Walter de Gruyter & Co., Berlin. 885 pp.

Propentacantha grandis Kieffer, J. J. 1926. Scelionidae. Das Tierreich. Vol. 48. Walter de Gruyter & Co., Berlin. 885 pp.

Propentacantha minor Kieffer, J. J. 1926. Scelionidae. Das Tierreich. Vol. 48. Walter de Gruyter & Co., Berlin. 885 pp.

Propentacantha rufimanus Kieffer, J. J. 1926. Scelionidae. Das Tierreich. Vol. 48. Walter de Gruyter & Co., Berlin. 885 pp.

Aptesis unicolor Rudow, F. 1917. Die Gattung Pezomachus und ihre Wirte. Entomol. Z. 30: 97-108. (synonymized by HORSTMANN, 1993)

Material: 1♀ 6.07.1917 Frumoasa (Harghita) (leg. J. FODOR); 1♀ 25.07.1917 Aiud (Alba) (leg. L. BIRÓ); 1♂ 30.04.1965 Cluj (leg. C. NAGY); 1♀ 24.06.2002 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: SZABÓ, 1966; FABRITIUS, 1969; FABRITIUS, 1973; POPOVICI, 2007.

76. *Trimorus bisulcatus* (Kieffer, 1908)

Hoplogryon bisulcatus Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250.

Trimorus bisulcatus Kieffer, J. J. 1910. Hymenoptera. Fam. Scelionidae. Addenda et corrigenda. Genera Insectorum 80: 61-112.

Material: 1♂ 26.06.2004 Botanical Garden (Iasi) (leg. O. POPOVICI); 3♂ 6.09.2004 Botanical Garden (Iasi) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

77. *Trimorus producta* (Thomson, 1859)

Prosacantha producta Thomson, Sveriges Proctotruper. Tribus VII. Scelionini. Ofversigt af Kongliga Ventenskaps-Akadamiens Forhandlingar 15: 417-431.

Pentacantha producta Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250.

Propentacantha producta Kieffer, J. J. 1926. Scelionidae. Das Tierreich. Vol. 48. Walter de Gruyter & Co., Berlin. 885 pp.

Trisacantha producta Szabó, J. B. 1957. Zwei neue Trisacantha-Arten. (Hymenoptera, Proctotrupoidea). Annales Historico-Naturales Musei Nationalis Hungarici (n.s.): 375-379.

Trimorus (Propentacantha) producta Szabó, J. B. 1966. Ökologische, ethologische und systematische

Untersuchungen an palarktischen Teleasinen (Hym., Scelionidae). Folia Entomologica Hungarica 19: 9-108.

Material: 1 ♀ 26.05.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

78. *Trimorus pallipes* (Thomson, 1859)

Prosacantha pallipes Thomson, 1859: Sveriges Proctotruper. Tribus VII. Scelionini. Ofversigt af Kongliga Ventenskaps-Akadamiens Forhandlingar 15: 417-431

Prosacantha pallidipes Dalla Torre, 1898: Catalogus hymenopterorum hucusque descriptorum systematicus et synonymicus. Vol. V: Chalcididae et Proctotrupidae. Sumptibus Guilelmi Engelmann, Lipsiae. 598 pp.

Hoplogryon pallipes Kieffer, 1908: Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250.

Trimorus pallipes Szabó, 1966: Okologische, ethologische und systematische Untersuchungen an palarktischen Teleasinen (Hym., Scelionidae). Folia Entomologica Hungarica 19: 9-108.

Material: 1 ♂ 26.07.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

79. *Trimorus laevifrons* (Thomson, 1859)

Prosacantha laevifrons Thomson, 1859: Sveriges Proctotruper. Tribus VII. Scelionini. Ofversigt af Kongliga Ventenskaps-Akadamiens Forhandlingar 15: 417-431

Hoplogryon levifrons Kieffer, 1908: Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250.

Trimorus laevifrons Sundholm, 1967: *Prosacantha* Nees, sensu Thomson, selection of lectotypes (Hym. Proct. Scelionidae). Opuscula Entomologica 32: 131-143.

Material: 1 ♀ 6.09.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

80. *Trimorus leviceps* (Kieffer, 1908)

Hoplogryon leviceps Kieffer, 1908: Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250.

Trimorus leviceps italicus Bin, 1974: 1974. The types of Scelionidae [Hymenoptera: Proctotrupoidea] in some Italian collections (Museums of Genoa and Florence, Institute of Portici). Entomophaga 19: 453-466.

Material: 1 ♀ 6.09.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

81. *Trimorus angustipennis* (Kieffer, 1908)

Hoplogryon angustipennis Kieffer, 1908: Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250.

Trimorus angustipennis: Fergusson, 1978: Proctotrupoidea and Ceraphonoidea. Pages 110-126 in: FITTON, M. G. A check list of British insects by George Sidney Kloet and the late Walter Douglas Hincks, second edition (completely revised). Part 4: Hymenoptera. Handbooks Ident. Brit. Ins. 11(4). none specified, . 159 pp.

Material: 1 ♀ 24.08.02 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2004; POPOVICI, 2007.

82. *Trimorus brevicollis* Thomson, 1859

Prosacantha laevifrons Thomson, 1859: Sveriges Proctotruper. Tribus VII. Scelionini. Ofversigt af Kongliga Ventenskaps-Akadamiens Forhandlingar 15: 417-431

Material: 1 ♀ 21.08.2003 Piatra Craiului Hunting Chalet (Brașov) (leg. I. POPESCU).

Reference: POPOVICI & POPESCU, 2005.

83. *Teleas clavicornis* Latreille, 1805

Scelio clavicornis Latreille, P. A. 1805. Histoire naturelle, generale et particuliere des crustaces et des insectes. Vol. 13. F. Dufart, Paris. 432 pp.

Teleas clavicornis Latreille, P. A. 1809. Genera crustaceorum et insectorum, secundum ordinem naturalem in familias disposita, iconibus exemplisque plurimis explicata. Vol. 4. Amand Koenig, Paris. 399 pp.

Material: 1 ♂ 29.07.1914 Prislop (Maramureș) (leg. L. BIRÓ); 1 ♂ 30.06.1967 Polovraci – Horezu (Hunedoara) (leg. K. FABRITIUS); 1 ♂ 7.07.1913 Sibîșelul Vechi (Hunedoara) (leg. L. BIRÓ); 1 ♂ 23.04.1964 Agigea (Constanța) (leg. K. FABRITIUS).

Reference: FABRITIUS, 1970; FABRITIUS, 1973.

84. *Teleas lamellatus* Szabó, 1956

Teleas lamellatus Szabó, J. B. 1956. Beitrage zur Kenntnis der Gattung Teleas Latr. (Hymenoptera, Scelionidae). Ann. Hist.-Nat. Mus. Nat. Hung. (n.s.) 7: 153-165.

Material: 1 ♂ 7.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 1 ♂ 24.09.1956 Iași (leg. I. ANDRIESCU); 1 ♂ 10.05.1960 Tuzla (Constanța) (leg. K. FABRITIUS); 1 ♂ 28.06.1961 Agigea (Constanța) (leg. W. MULLER); 1 ♂ 9.05.1965 Agigea (Constanța) (leg. I. ANDRIESCU); 2 ♀ 16.05.1965 Agigea

(Constanța) (leg. I. ANDRIESCU); 1♂ 23.06.1966 Ieșelinița (Mehedinți) (leg. I. TEODORESCU); 1♂ 16.09.2004 Cristești (Botoșani) (leg. C. LISENCI).

Reference: SZABÓ, 1956; FABRITIUS, 1970; FABRITIUS, 1973; POPOVICI, 2007.

85. *Teleas reticulatus* Kieffer, 1908

Teleas reticulatus Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250.

Material: 1♀ 6.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ).

Reference: SZABÓ, 1956; FABRITIUS, 1970; FABRITIUS, 1973.

86. *Teleas quinquespinosus* Szabó, 1956

Teleas quinquespinosus Szabó, J. B. 1956. Beitrage zur Kenntnis der Gattung Teleas Latr. (Hymenoptera, Scelionidae). Ann. Hist.-Nat. Mus. Nat. Hung. (n.s.) 7: 153-165.

Material: ?♂ 28.05.1912 Vad (Cluj) (leg. L. BIRÓ); ?♂ 1.06.1912 Vad (Cluj) (leg. L. BIRÓ); ?♂ 7.07.1913 Sibiușelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♀ 30.07.1914 Prislop (Maramureș) (leg. L. BIRÓ); 1♂ 30.07.1966 Cisnădie (Sibiu) (leg. K. FABRITIUS); 2♂ 14.05.1956 Iași (leg. I. ANDRIESCU); 1♂ 18.05.1956 Iași (leg. I. ANDRIESCU); 2♂ 26.05.1956 Iași (leg. E. PĂTRĂȘCANU); 1♂ 1.06.1956 Iași (leg. I. ANDRIESCU); 1♂ 5.06.1956 Iași (leg. I. ANDRIESCU); 2♂ 6.06.1956 Iași (leg. I. ANDRIESCU); 1♂ 27.04.1957 Iași (leg. I. ANDRIESCU); 1♂ 21.05.1957 Iași (leg. I. ANDRIESCU); ??.? Dăbuleni (Dolj) (leg. I. TEODORESCU); 2♂ 22.06.1966 Topleț (Mehedinți) (leg. TEODORESCU I.); 1♂ 12.06.1968 Ada-Kaleh (Mehedinți) (leg. TEODORESCU I.); 1♀ 6.09.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: SZABÓ, 1956; FABRITIUS, 1970; FABRITIUS, 1973; TEODORESCU, 1991; POPOVICI, 2007.

87. *Teleas rugosus* Kieffer, 1908

Teleas rugosus Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Ann. Soc. Sci. Bruxelles Mem. (32): 111-250.

Teleas caraboides Telenga, N. A. 1959. [New egg parasites of *Zabrus tenebrioides* and other Carabidae, *Teleas caraboides* sp. nov. (Scelionidae, Hymenoptera).] [not seen: reference from SHARKEY 1981] Dokl. Akad. Nauk SSSR 2: 214-216. (synonymized by KOZLOV, 1978)

Material: 1♂ 18.08.1911 Vad (Cluj) (leg. L. BIRÓ); 9.06.1912 Oradea (leg. L. BIRÓ); 1♂ 7.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♂ 3.07.1913 Sibiușelul Vechi (Hunedoara) (leg. L.

BIRÓ); 1♀ 3.06.1906 Vad (Cluj) (leg. L. BIRÓ); 1♀ 6.06.1912 Vad (Cluj) (leg. L. BIRÓ); 1♀ 1.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♂ 26.05.1964 Cluj (leg. C. NAGY); 1♂ 5.05.1956 Iași (leg. I. ANDRIESCU); 1♂ 15.05.1956 Iași (leg. I. ANDRIESCU); 1♂ 17.05.1956 Iași (leg. I. ANDRIESCU); 2♂ 2.05.1957 Iași (leg. I. ANDRIESCU); 1♂ 26.05.1956 (leg. E. PĂTRĂȘCANU) Iași; 1♂ 18.05.1956 Iași (leg. I. ANDRIESCU); 1♂ 26.05.1956 Iași (leg. I. ANDRIESCU); 1♂ 25.04.1957 Iași (leg. I. ANDRIESCU); 1♂ 10.05.1960 Tuzla (Constanța) (leg. K. FABRITIUS); 1♂ 28.06.1961 Agigea (Constanța) (leg. W. MULLER); 1♂ 6.09.2004 Botanical Garden (Iași) (leg. O. POPOVICI); 1♂ 20.10.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: SZABÓ, 1956; FABRITIUS, 1970; FABRITIUS, 1973; POPOVICI, 2007.

88. *Teleas Szabói* Fabritius, 1964

Proteleas rugosus Kozlov, M. A. 1961. *Proteleas*, eine neue Scelioniden-Gattung mit drei Arten aus der UdSSR (Hym., Scelionidae). Cas. Csl. Spol. Entomol. 58: 333-339. (synonymized by FABRITIUS, 1970)

Teleas Szabói Fabritius, K. 1964. *Teleas Szabói* n. sp., eine neue Proctotrupoidenart aus Rumänien (Hymenoptera, Scelionidae). Reichenbachia 3: 69-73.

Material: 1♀ 1.08.1961 Dumbrava (Sibiu) (leg. K. FABRITIUS); 1♀ 30.05.1957 Pângărați (Neamț) (leg. I. ANDRIESCU); 1♀ 13.05.1956 Iași (leg. E. PĂTRĂȘCANU); 1♂ 8.08.2004 Leorda (Botoșani) (leg. O. POPOVICI).

Reference: FABRITIUS, 1964; FABRITIUS, 1970; FABRITIUS, 1973; POPOVICI, 2007.

89. *Teleas scutellaris* Kieffer, 1908

Teleas scutellaris Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250.

Material: 1♀ 29.04.1969 Valul lui Traian (Constanța) (leg. C. NAGY).

Reference: FABRITIUS, 1970.

90. *Teleas pontica* Fabritius, 1970

Teleas pontica Fabritius 1970. Die Gattung *Teleas* Latr. 1805 in Rumänien (Hymenoptera, Scelionidae) Sonderabdruck aus dem Nachrichtenblatt der Bayerischen Entomologen 19. Jahrgang, Nr. 2 (pag. 17-22)

Material: 2♂ 22.04.1964 Agigea (Constanța) (leg. I. ANDRIESCU).

Reference: FABRITIUS, 1970; FABRITIUS, 1973.

91. *Teleas striatus* Kieffer, 1906

Teleas striatus Kieffer, J. J. 1906. Description de nouveaux Hymenopteres. Annales de la Societe Scientifique de Bruxelles 30: 113-178.

Material: 1♀ ? București (coll. Marschall) (leg. A. L. MONTANDON); 1♀ 6.07.1917 Frumoasa (Harghita) (leg. J. FODOR).

Reference: SZABÓ, 1956; FABRITIUS, 1970.

92. *Teleas sibiricus* Kieffer, 1908

Teleas sibiricus Kieffer, J. J. 1908. Revision des Scelionidae (Hymenopteres). Annales de la Societe Scientifique de Bruxelles. Memoires (32): 111-250.

Material: ?♂ 19.06.1913 Sibîşelul Vechi (Hunedoara) (leg. L. BIRÓ); ?♂ 7.07.1913 Sibîşelul Vechi (Hunedoara) (leg. L. BIRÓ); ?♂ 29.07.1914 Prislop (Maramureş) (leg. L. BIRÓ).

Reference: SZABÓ, 1956.

93. *Aradophagus fasciatus* Ashmead, 1893

ASHMEAD, W. H. 1893. A monograph of the North American Proctotrypidae. Bull. U.S. Natl. Mus. 45: 1-472.

Material: 1♀ 17.07.1972 Agigea (Constanța) (leg. C. NAGY); 1♂ 21.08.1973 Sibiu (leg. K. FABRITIUS); 1♀ 13.07.2006 Agigea (Constanța) (leg. L. FUSU & I. POPESCU).

Reference: FABRITIUS, 1975; POPOVICI, 2007.

94. *Tiphodytes gerriphagus* (Marchall, 1900)

Limnodytes gerriphagus Marchal, 1900: Sur un nouvel Hymenoptere aquatique, le *Limnodytes gerriphagus* n. gen. n. sp. Ann. Soc. Entomol. France 69: 171-176.

Tiphodytes: Bradley, 1902: specia tip: *Limnodytes gerriphagus* Marchall: A recently discovered genus and species of aquatic Hymenoptera. Can. Entomol. 34: 179-180.

Tiphodytes gerriphagus: Kieffer, 1909: Description de quelques nouveaux Scelionides d'Europe (Hym.). Bull. Soc. Entomol. France 1909: 268-271.

Hungaroscelio Kaszabi Szabó, 1957: Description of a new genus and some new species of the family Scelionidae from Hungary (Hym. Proctotrupoidea). Folia Entomol. Hung. 10: 259-262. Synonymized by Masner & KOZLOV (1965).

Material: 21♀ and 17♂ 24.08.2006 Ciric (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

95. *Telenomus hydroeciae* (Kozlov, 1978)

Platytelenomus hydroeciae Kozlov, M. A. 1978. [Superfamily Proctotrupoidea]. Pages 538-664 in: MEDVEDEV, G. S. [Determination of insects of the

European portion of the USSR.] Vol. 3, part 2. Nauka, Leningrad. 758 pp.

Material: 1♂ 19.06.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2005; POPOVICI, 2007.

96. *Telenomus danubialis* (Szelenyi, 1939)

Platytelenomus danubialis Szelenyi, G. 1939. Neue palaearktische Scelionidae (Hym. Proct.). Annales Historico-Naturales Musei Nationalis Hungarici 32: 121-127.

Telenomus danubialis Johnson, N. F. 1984. Systematics of Nearctic *Telenomus*: classification and revisions of the podisi and phymatae species groups (Hymenoptera: Scelionidae). Bull. Ohio Biol. Surv. No. 6(3). 113 pp.

Material: 1♀ 13.06.1973 Grindul Lupilor (Tulcea) (leg. K. FABRITIUS).

Reference: FABRITIUS, 1974.

97. *Telenomus quadriclavatus* (Szabó, 1975)

Pseudophanurus quadriclavatus Szabó, J. B. 1975. Neue Gattungen und Arten der palaearktischen Telenominae (Hymenoptera, Scelionidae). Annales Historico-Naturales Musei Nationalis Hungarici 67: 265-278.

Telenomus quadriclavatus Johnson, N. F. 1984. Systematics of Nearctic *Telenomus*: classification and revisions of the podisi and phymatae species groups (Hymenoptera: Scelionidae). Bull. Ohio Biol. Surv. No. 6(3). 113 pp.

Material: 1♀ 6.07.1917 Frumoasa (Harghita) (leg. J. FODOR).

Reference: SZABÓ, 1975.

98. *Telenomus hungaricus* (Szabó, 1975)

Pseudophanurus hungaricus Szabó, J. B. 1975. Neue Gattungen und Arten der palaearktischen Telenominae (Hymenoptera, Scelionidae). Annales Historico-Naturales Musei Nationalis Hungarici 67: 265-278.

Telenomus hungaricus Johnson, N. F. 1984. Systematics of Nearctic *Telenomus*: classification and revisions of the podisi and phymatae species groups (Hymenoptera: Scelionidae). Bull. Ohio Biol. Surv. No. 6(3). 113 pp.

Material: 1♂ and 1♀ without collecting data Colibița (Bistrița Năsăud) (leg. DUDICH); 1♀ 18.08.1913 Sibîşelul Vechi (Hunedoara) (leg. L. BIRÓ); 1♀ 1.06.1912 Vad (Cluj) (leg. L. BIRÓ); 1♀ 4.06.1938 Băile Herculane (Caraș Severin) (K. DORN).

Reference: SZABÓ, 1975.

99. *Telenomus harpyiae* Mayr, 1879

Telenomus harpyiae Mayr, G. 1879. Ueber die Schlupfwespengattung *Telenomus*. Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien 29: 697-714.

Material: 1♀ 31.05.1912 Vad (Cluj) (leg. L. BIRÓ).

Reference: SZABÓ, 1975.

100. *Telenomus hofmanni* Mayr, 1879

Telenomus hofmanni Mayr, G. 1879. Ueber die Schlupfwespengattung *Telenomus*. Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien 29: 697-714.

Material: 1♀ ??.1911 Beclean (Alba) (leg. L. BIRÓ); 1♀ 28.05.1912 Vad (Cluj) (leg. L. BIRÓ); 1♀ ??.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♀ 17.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♀ 18.07.1912 Tășnad (Satu Mare) (leg. L. BIRÓ); 1♀ 17.07.1956 Ezăreni (Iași) (leg. I. ANDRIESCU); 2♀ 28.07.1957 Cîrc (Iași) (leg. I. ANDRIESCU); 1♀ 10.07.1960 Podul Iloaie (Iași) (leg. K. FABRITIUS); 1♀ 26.06.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: SZABÓ, 1975; FABRITIUS, 1973; FABRITIUS, 1974; POPOVICI, 2007.

101. *Telenomus angustatus* (Thomson, 1860)

Phanurus angustatus Thomson, C. G. 1860. Sverges Proctotruper. Tribus IX. Telenomini. Tribus X. Dryinini. Ofversigt af Kongliga Ventenskaps-Akademiens Ferhandlingar 17: 169-181.

Telenomus tabani Mayr, G. 1879. Ueber die Schlupfwespengattung *Telenomus*. Verh. Zool.-Bot. Ges. Wien 29: 697-714. (synonymized by KOZLOV, 1966)

Telenomus coccivorus Mayr, G. 1879. Ueber die Schlupfwespengattung *Telenomus*. Verh. Zool.-Bot. Ges. Wien 29: 697-714. (synonymized by KOZLOV, 1966)

Phanurus tabani Brues, C. T. 1908. Hymenoptera. Fam. Scelionidae. Genera Insectorum 80: 1-59.

Phanurus coccivorus Brues, C. T. 1908. Hymenoptera. Fam. Scelionidae. Genera Insectorum 80: 1-59.

Prophanurus tabani Kieffer, J. J. 1912. Proctotrypidae (3e partie). Pages 1-160 in : ANDRE, E. Species des Hymenopteres d'Europe et d'Algerie. Vol. 11. none specified. pp.

Telenomus oophagus Nikol'skaya, M. N. 1948. [Species of the genus *Telenomus* (Hymenoptera, Scelionidae), parasites of the eggs of gadflies.] Dokl. Akad. Nauk SSSR 62: 729-732. (synonymized by HUGGERT, 1983)

Telenomus praetabani Szabó, J. B. 1978. Neue und wenig bekannte *Telenomus* Haliday, 1833 Arten aus

dem Karpaten-becken (Hymenoptera: Scelionidae). Folia Entomol. Hung. 31: 219-236. (synonymized by HUGGERT, 1983)

Material: 1♀ 10.06.1967 Pângărați (Neamț) (leg. I. ANDRIESCU); 1♀ 12.07.1957 Cireșoia (Slănic) (leg. I. ANDRIESCU); 1♀ 10.09.1962 Băile Herculane (Caraș Severin) (leg. I. ANDRIESCU); 1♀ 16.07.2002 Găvan (Botoșani) (leg. O. POPOVICI); 1♂ 9.08.2002 Leorda (Botoșani) (leg. O. POPOVICI); 1♂ 12.09.2002 Leorda (Botoșani) (leg. O. POPOVICI); 1♂ 30.06.2004 Bărnova (Iași) (leg. O. POPOVICI); 1♀ 26.07.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: FABRITIUS, 1973; FABRITIUS, 1974; POPOVICI, 2007.

102. *Telenomus strelzovi* Vasiliev, 1949

Telenomus strelzovi Vasiliev, I. V. 1949. [A new oophagous parasite of the alfalfa bug.] Trudy Vsesoyuznogo Instituta Zashchita Rastenii 2: 109-110.

Material: 1♀ 16.06.1957 Suhard (Suceava) (leg. I. ANDRIESCU); 1♀ 26.08.1956 Agigea (Constanța) (leg. I. ANDRIESCU); 1♂ 26.08.1956 Agigea (Constanța) (leg. I. ANDRIESCU); 1♀ 24.08.04 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: FABRITIUS, 1973; FABRITIUS, 1974; POPOVICI, 2007.

103. *Telenomus othus* Haliday, 1833

Telenomus othus Haliday, A. H. 1833. An essay on the classification of the parasitic Hymenoptera of Britain, which correspond with the Ichneumonones minuti of Linnaeus. Entomological Magazine 1: 259-276.

Material: 3♀ 16.06.1957 Suhard (Suceava) (leg. I. ANDRIESCU); 1♀ 19.06.1957 Suhard (Suceava) (leg. I. ANDRIESCU); 1♀ 11.06.1957 Pângărați (Neamț) (leg. I. ANDRIESCU); 1♀ 6.08.1966 Net-edu (M-ții Făgărașului) (leg. K. FABRITIUS); 3♀ 18.08.2003 Sătic (Brașov) (leg. I. POPESCU).

Reference: FABRITIUS, 1973; FABRITIUS, 1974; POPOVICI & POPESCU, 2005.

104. *Telenomus laricis* Walker, 1836

Telenomus laricis Walker, F. 1836. On the species of Teleas, &c. Entomological Magazine 3: 341-370.

Material: 1♂ 16.06.1957 Suhard (Suceava) (leg. I. ANDRIESCU); 1♂ 3.09.1959 Bârlad (Vaslui) (leg. I. ANDRIESCU).

Reference: FABRITIUS, 1973; FABRITIUS, 1974.

105. *Telenomus agigensis* Fabritius, 1973

Telenomus agigensis Fabritius, K. 1973. Contribuții la studiul Proctotrupoidelor (Hymenoptera) din R. S. România. Teza de Doctorat. Iași.

Material: 4♀ 14.09.1963 Agigea (Constanța) (leg. K. FABRITIUS); 1♀ 10.06.1965 Agigea (Constanța) (leg. K. FABRITIUS).

Reference: FABRITIUS, 1973.

106. *Telenomus tetratomus* Thomson, 1860

Phanurus tetratomus Thomson, C. G. 1860. Sverges Proctotruper. Tribus IX. Telenomini. Tribus X. Dryinini. Ofversigt af Kongliga Ventenskaps-Akademiens Ferhandlingar 17: 169-181.

Telenomus bombycis Mayr, G. 1879. Ueber die Schlupfwespengattung *Telenomus*. Verh. Zool.-Bot. Ges. Wien 29: 697-714. (synonymized by KOZLOV, 1967)

Telenomus gracilis Mayr, G. 1879. Ueber die Schlupfwespengattung *Telenomus*. Verh. Zool.-Bot. Ges. Wien 29: 697-714. (synonymized by Kozlov, 1967)

Telenomus verticillatus Kieffer, J. J. 1917. Über neue und bekannte Microhymenopteren. Entomol. Medd. 11: 341-355.

Material: 2♀ 2.06.1957 Pângărați (Neamț) (leg. I. ANDRIESCU); 1♀ 10.06.1957 Pângărați (Neamț) (leg. I. ANDRIESCU); 64♀ and 22♂ 26.04.1960 Iași (from *Macrothylacia rubi*) (leg. I. SUCIU); 1♀ 25.04.1957 Iași (leg. I. ANDRIESCU); 1♀ 21.05.1957 Iași (leg. I. ANDRIESCU); 1♀ 6.02.1956 Dobroțești – Roșiorii de Vede (Teleorman) (from *Lymantria dispar*) (leg. C. PISICĂ); 2♀ 26.05.2004 Botanical Garden (Iași) (leg. O. POPOVICI); 1♀ 20.10.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: FABRITIUS, 1973; FABRITIUS, 1974; POPOVICI, 2007.

107. *Telenomus nitidulus* Thomson, 1860

Phanurus nitidulus Thomson, C. G. 1860. Sverges Proctotruper. Tribus IX. Telenomini. Tribus X. Dryinini. Ofversigt af Kongliga Ventenskaps-Akademiens Ferhandlingar 17: 169-181.

Teleas punctatulus Ratzeburg, J. T. C. 1844. Die Ichneumoniden der Forstinsecten in forstlicher und entomologischer Beziehung. vol. 1. Nicolaischen Buchhandlung, Berlin. 224 pp. (synonymized by MAYR, 1879)

Telenomus nitidulus Mayr, G. 1879. Ueber die Schlupfwespengattung *Telenomus*. Verh. Zool.-Bot. Ges. Wien 29: 697-714.

Material: 25♀ and 37♂ 16.04.1961 Eforie Nord (Constanța) (from *Leucoma salicis*) (leg. I. ANDRIESCU); 1♀ 24.08.2002 Botanical Garden (Iași) (leg. O. POPOVICI); 2♀ 26.06.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: FABRITIUS, 1973; FABRITIUS, 1974; POPOVICI, 2007.

108. *Telenomus dalmani* Ratzeburg, 1844

Teleas dalmani Ratzeburg, J. T. C. 1844. Die Ichneumoniden der Forstinsecten in forstlicher und entomologischer Beziehung. vol. 1. Nicolaischen Buchhandlung, Berlin. 224 pp.

Telenomus dalmani Mayr, G. 1879. Ueber die Schlupfwespengattung *Telenomus*. Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien 29: 697-714.

Material: 1♀ 30.08.1956 Mangalia (Constanța) (leg. I. ANDRIESCU).

Reference: FABRITIUS, 1973; FABRITIUS, 1974.

109. *Telenomus truncatus* Nees, 1834

Teleas truncatus Nees von Esenbeck, C. G. 1834. Hymenopterorum ichneumonibus affinium monographiae, genera europaea et species illustrantes. Vol. 2. J. G. Cotta, Stuttgart. 448 pp.

Telenomus truncatus Mayr, G. 1879. Ueber die Schlupfwespengattung *Telenomus*. Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien 29: 697-714.

Material: 2♀ 31.05.1956 Pângărați (Neamț) (leg. I. ANDRIESCU); 1♀ 1.06.1956 Pângărați (Neamț) (leg. I. ANDRIESCU); 1♀ 30.05.1957 Pângărați (Neamț) (leg. I. ANDRIESCU); 1♀ 3.06.1957 Pângărați (Neamț) (leg. I. ANDRIESCU); 1♀ 17.06.1957 Lacul Roșu (Harghita) (leg. I. ANDRIESCU); 1♀ 13.06.1957 Suhard (Suceava) (leg. I. ANDRIESCU); 1♀ 8.07.1957 Biserica Slănic (leg. I. ANDRIESCU); 1♂ 8.07.1957 Biserica Slănic (leg. I. ANDRIESCU); 1♀ 8.09.1962 Băile Herculane (Caraș Severin) (leg. I. ANDRIESCU); 1♀ 14.09.1962 Băile Herculane (Caraș Severin) (leg. I. ANDRIESCU); 1♀ 16.08.1957 Cluj (leg. I. ANDRIESCU); 4♀ 30.04.1965 Cluj (leg. C. NAGY); 1♀ 20.06.1956 Ezăreni (Iași) (leg. I. ANDRIESCU); 1♂ 20.06.1956 Ezăreni (Iași) (leg. I. ANDRIESCU); 2♀ 18.05.1960 Scobâlțeni (Iași) (leg. K. FABRITIUS); 1♀ 20.05.1960 Scobâlțeni (Iași) (leg. K. FABRITIUS); 1♀ 22.05.1960 Scobâlțeni (Iași) (leg. K. FABRITIUS); 1♀ 15.05.1956 Iași (leg. I. ANDRIESCU); 1♀ 31.05.1956 Iași (leg. I. ANDRIESCU); 2♀ 21.05.1957 Iași (leg. I. ANDRIESCU); 13♂ 06.1960 (from pentatomids eggs *Pentatoma rufipes* on *Prunus cerasus*) Iași (leg. K. FABRITIUS); 15♀ and 8♂ 8.06.1962 (from pentatomids eggs on *Malus domestica*) Comarna (Iași) (leg. E. PĂTRĂȘCANU); 22♀ and 5♂ 10.07.1962 (from pentatomids eggs on *Tilia* sp.) Breazu (Iași) (leg. C. PISICĂ); 1♀ 22.05.1957 Breazu (Iași) (leg. I. ANDRIESCU); 1♀ 2.05.1957 Valea lui David (Iași) (leg. I. ANDRIESCU); 1♀ 6.06.1956 Bucium (Iași) (leg. I. ANDRIESCU); 1♀ 14.08.1963 Victoria (Oradea) (leg. C. NAGY); 1♀ 26.06.1965 Letea (Danube

Delta, Tulcea) (leg. K. FABRITIUS); 2♀ and 6♂
14.06.1965 Breazu (Iasi) (leg. G. MUSTAȚĂ).

Reference: FABRITIUS, 1973; FABRITIUS, 1974.

110. *Telenomus punctatissimus* Ratzeburg, 1844

Teleas punctatissimus Ratzeburg, J. T. C. 1844. Die Ichneumoniden der Forstinsecten in forstlicher und entomologischer Beziehung. vol. 1. Nicolaischen Buchhandlung, Berlin. 224 pp.

Telenomus punctatissimus Mayr, G. 1879. Ueber die Schlupfwespengattung *Telenomus*. Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien 29: 697-714.

Material: 1♀ 13.06.1957 Suhard (Suceava) (leg. I. ANDRIESCU); 1♂ 13.06.1957 Suhard (Suceava) (leg. I. ANDRIESCU); 3♂ 08.1960 (from eggs of *Phalera bucephala*) Liveni (Botoșani) (leg. ?); 7♀ 1♂ 12.05.1972 Fântânelele Forest (Dolj) (from eggs of *Drymonia chaonia* Hb.) (leg. D. PIRVESCU).

Reference: FABRITIUS, 1973; FABRITIUS, 1974.

111. *Telenomus phalaenarum* Nees, 1834

Teleas phalaenarum Nees von Esenbeck, C. G. 1834. Hymenopterorum ichneumonibus affinium monographiae, genera europaea et species illustrantes. J. G. Cotta, Stuttgart. 448 pp.

Telenomus phalaenarum Mayr, G. 1879. Ueber die Schlupfwespengattung *Telenomus*. Verh. Zool.-Bot. Ges. Wien 29: 697-714.

Prophanurus phalaenarum Kieffer, J. J. 1912. Proctotrypidae (3e partie). Pages 1-160 in : ANDRE, E. Species des Hymenopteres d'Europe et d'Algerie. Vol. 11. none specified. pp.

Asolcus phalaenarum Szabó, J. B. 1976. Neue Daten zur Kenntnis der Gattung *Asolcus* Nakagawa, 1900 (Hymenoptera: Proctotrupoidea, Scelionidae). Folia Entomol. Hung. 29: 175-191.

Telenomus phalaenarum Petrov, S. 1994. [Contribution to the knowledge of genus *Telenomus* Haliday (Scelionidae, Proctotrupoidea, Hymenoptera). Vissh Selskostopanski Institut «Vasil Kolvarv» Nauchni Trudove 39: 275-278.

Material: 1♀ 13.06.1957 Suhard (Suceava) (leg. I. ANDRIESCU); 1♀ 15.06.1957 Suhard (Suceava) (leg. I. ANDRIESCU); 1♀ 19.06.1957 Suhard (Suceava) (leg. I. ANDRIESCU); 2♀ 2.06.1957 Pângărați (Neamț) (leg. I. ANDRIESCU); 1♀ 31.05.1957 Stejaru (Neamț) (leg. I. ANDRIESCU); 1♀ 27.07.1958 Rarău (Suceava) (leg. I. ANDRIESCU); 1♀ 7.09.1962 Băile Herculane (Caraș Severin) (leg. I. ANDRIESCU); 2♀ 16.08.1957 Cluj (leg. I. ANDRIESCU); 1♀ 4.10.1956 Iași (leg. I. ANDRIESCU); 1♀ 8.10.1956 Iași (leg. I. ANDRIESCU); 1♀ 3.05.1957 Iași (leg. I. ANDRI-

ESCU); 1♀ 26.07.1957 Iași (leg. I. ANDRIESCU); 1♀ 28.07.1957 Iași (leg. I. ANDRIESCU); 6♀ and 5♂ 18.10.1962 Bucium (Iași) (from eggs of *Triphaena janthina*) (leg. K. FABRITIUS); 1♀ 30.08.1956 Mangalia (Constanța) (leg. I. ANDRIESCU); 1♂ 22.06.1966 Topleț (Mehedinti) (leg. TEODORESCU I.); 4♀ 14.06.2005 Botanical Garden (Iași) (leg. O. POPOVICI); 2♂ 2.07.2006 Leorda (Botoșani) (leg. O. POPOVICI); 3♀ 2.07.2006 Leorda (Botoșani) (leg. O. POPOVICI).

Reference: FABRITIUS, 1973; FABRITIUS, 1974; POPOVICI, 2007.

112. *Telenomus laeviusculus* Ratzeburg, 1844

Teleas laeviusculus Ratzeburg, J. T. C. 1844. Die Ichneumoniden der Forstinsecten in forstlicher und entomologischer Beziehung. vol. 1. Nicolaischen Buchhandlung, Berlin. 224 pp.

Prophanurus laeviusculus Kieffer, J. J. 1912. Proctotrypidae (3e partie). Pages 1-160 in ANDRE, E. Species des Hymenopteres d'Europe et d'Algerie. Vol. 11. none specified. pp.

Telenomus laeviusculus Kieffer, J. J. 1926. Scelionidae. Das Tierreich. Vol. 48. Walter de Gruyter & Co., Berlin. 885 pp.

Material: 464♀ and 5♂ 05 – 06.1967 Flămânzi – Hârlău (Botoșani) (leg. M. VARVARA); 1♀ 5.95.1973 Babadag (Tulcea) (leg. K. FABRITIUS); 3♀ and 2♂ 20.10.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: FABRITIUS, 1973; FABRITIUS, 1974; POPOVICI, 2007.

113. *Telenomus macroceps* Szabó, 1957

Telenomus macroceps Szabó, J. B. 1957. Eine neue Art der Gattung *Telenomus* Haliday (1833) aus Ungarn (Hymenoptera, Proctotrupoidea). Folia Entomologica Hungarica 10: 259-262.

Material: 11♀ 6.02.1956 Dobrotești (Roșiorii de Vede) (Teleorman) (from eggs of *Lymantria dispar*) (leg. C. PISICĂ); 6♀ 31.10.1953 Comana (București) (leg. C. PISICĂ); 1♀ 26.05.04 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: FABRITIUS, 1973; FABRITIUS, 1974; POPOVICI, 2007.

114. *Telenomus hofmanni* Mayr, 1879

Telenomus hofmanni Mayr, G. 1879. Ueber die Schlupfwespengattung *Telenomus*. Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien 29: 697-714

Material: 1♀ 17.07.1956 Ezăreni (Iași) (leg. I. ANDRIESCU); 2♀ 28.07.1957 Ciric (Iași) (leg. I. ANDRIESCU); 1♀ 10.07.1960 Podul Iloaie (Iași) (leg.

K. FABRITIUS); 1♀ 26.06.04 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: FABRITIUS, 1973; FABRITIUS, 1974; POPOVICI, 2007.

115. *Telenomus acrobates* Giard, 1895

Telenomus acrobates Giard, A. 1895. Sur quelques especes nouvelles d'Hymenopteres parasites. Bull. Soc. Entomol. France 1895: 74-80.

Phanurus acrobates Kieffer, J. J. 1926. Scelionidae. Das Tierreich. Vol. 48. Walter de Gruyter & Co., Berlin. 885 pp.

Material: 2♀ and 1♂ 16.07.1961 Iași (from eggs of *Chrysopa* sp.) (leg. K. Fasbritius); 10♀ 5.06.2002 Botanical Garden (Iași) (from eggs of *Chrysopa* sp.) (leg. L. Fusu).

Reference: Fabritius, 1973; Fabritius, 1974; Popovici, 2007.

116. *Telenomus aradi* Kozlov, 1967

Telenomus aradi Kozlov, M. A. 1967. [Palearctic species of egg parasites of the genus *Telenomus* Haliday (Hymenoptera, Scelionidae, Telenominae).] Entomologicheskoye Obozreniye 46: 361-378.

Material: 1♀ 5.09.1963 Cheia (Căpățâni Mountains) (Argeș) (leg. K. FABRITIUS).

Reference: FABRITIUS, 1973; FABRITIUS, 1974.

117. *Telenomus distinctus* Kozlov, 1967

Telenomus distinctus Kozlov, M. A. 1967. [Palearctic species of egg parasites of the genus *Telenomus* Haliday (Hymenoptera, Scelionidae, Telenominae).] Entomologicheskoye Obozreniye 46: 361-378.

Material: 1♂ 30.08.1956 Mangalia (Constanța) (leg. I. ANDRIESCU).

Reference: FABRITIUS, 1973; FABRITIUS, 1974.

118. *Telenomus etiellae* Kozlov, 1967

Telenomus etiellae Kozlov, M. A. 1967. [Palearctic species of egg parasites of the genus *Telenomus* Haliday (Hymenoptera, Scelionidae, Telenominae).] Entomol. Obozr. 46: 361-378.

Material: 3♀ from eggs of *Lymantria dispar* on *Juglans regia* Roma (Botosani), (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

119. *Telenomus rudis* Kozlov, 1972

Telenomus rudis Kozlov, M. A. 1972. [On the fauna of Hymenoptera Proctotrupoidea of the Mongolian People's Republic. I. Heloridae, Proctotrupidae, Scelionidae.] [Insects of Mongolia] 1: 645-672.

Material: 1♀ 6.09.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

120. *Telenomus pinnatus* Kozlov și Kononova, 1983

Telenomus pinnatus Kozlov, M. A. and S. V. Kononova 1983. [Telenominae of the Fauna of the USSR.] Zool. Inst. Acad. Sci. USSR No. 136. 336 pp.

Material: 2♀ 17.03.2004 Roma (Botoșani) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

121. *Telenomus lineolatus* Kozlov, 1967

Telenomus lineolatus Kozlov, M. A. 1967. [Palearctic species of egg parasites of the genus *Telenomus* Haliday (Hymenoptera, Scelionidae, Telenominae).] Entomol. Obozr. 46: 361-378.

Material: 1♀ 17.03.2004 Roma (Botoșani) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

122. *Telenomus asperus* Kozlov & Kononova, 1978

Telenomus asperus Kozlov, M. A. and S. V. KONONOVA. 1978. [Species of the genus *Telenomus* Haliday, 1833 (Hymenoptera, Scelionidae) with shortened wings.] Vestn. Zool. 1978(3): 80-81.

Material: 1♀ 28.04.2005 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

123. *Telenomus heydeni* Mayr, 1879

Telenomus heydeni Mayr, G. 1879. Ueber die Sch-lupfwespengattung *Telenomus*. Verh. Zool.-Bot. Ges. Wien 29: 697-714.

Telenomus giraudi Kieffer, J. J. 1906. Description de nouveaux Hymenopteres. Ann. Soc. Sci. Bruxelles 30: 113-178. (synonymized by SZABÓ, 1978)

Material: 4♀ 12.08. 2004 Bucecea (Botoșani) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

124. *Telenomus chloropus* (Thomson, 1860)

Phanurus chloropus Thomson, C. G. 1860. Sverges Proctotruper. Tribus IX. Telenomini. Tribus X. Dryinini. Ofversigt af Kongliga Ventenskaps-Akadamiens Forhandlingar 17: 169-181.

Telenomus sokolowi Mayr, G. 1879. Ueber die Sch-lupfwespengattung *Telenomus*. Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien 29: 697-714. (synonymized by KOZLOV, 1967)

Telenomus mayri Sokolov, N. N. 1904. [The striated bug (*Aelia furcula* Fieb.).] Trudy Byuro po Entomologii 4(9): 26-30.

Prophanurus Sokolowi Kieffer, J. J. 1912. Proctotrupidae (3e partie). Pages 1-160 in : ANDRE, E. Spe-

cies des Hymenopteres d'Europe et d'Algerie. Vol. 11. none specified.

Telenomus chloropus Kieffer, J. J. 1926. Scelionidae. Das Tierreich. Vol. 48. Walter de Gruyter & Co., Berlin. 885 pp.

Material: 246 ♀ and 158 ♂ 1972 Fundulea (Calarasi) ex *Eurygaster integriceps* and *Graphosoma* sp. (leg. C. POPOVICI); 22 ♀ and 11 ♂ 06.1974 ex *Eurygaster integriceps* Baneasa (Constanta) (leg. K. FABRITIUS); 1♂ 26.06.2004 Botanical Garden (Iași) (leg. O. POPOVICI); 2♀ 26.05.2004 Botanical Garden (Iași) (leg. O. POPOVICI); 1♂ 6.09.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

125. *Telenomus laeviceps* Forster, 1861

Telenomus laeviceps Forster, A. 1861. Ein Tag in den Hoch Alpen. Programm der Realschule zu Aachen fuer das Schuljahr 1860/61., Aachen. 44 pp.

Material: 1♂ 24.08.2004 Botanical Garden (Iași) (leg. O. POPOVICI); 6♂ 6.09.2004 Botanical Garden (Iași) (leg. O. POPOVICI); 5♀ and 2♂ 20.10.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

126. *Telenomus afficis* Kozlov & Kononova 1983

Telenomus afficis Kozlov, M. A. and S. V. Kononova 1983. [Telenominae of the Fauna of the USSR.] Zool. Inst. Acad. Sci. USSR No. 136. 336 pp.

Material: 7♀ 20.10.2004 Botanical Garden (Iași) (leg. O. POPOVICI); 1♂ 20.10.2004 Botanical Garden (Iași) (leg. O. POPOVICI); 2♀ 6.09.2004 Botanical Garden (Iași) (leg. O. POPOVICI); 1♀ 26.06.2004 Botanical Garden (Iași) (leg. O. POPOVICI); 1♀ 26.07.2004 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

127. *Telenomus vucanus* Kozlov & Kononova, 1983

Telenomus vucanus Kozlov, M. A. and S. V. Kononova. 1983. [Telenominae of the Fauna of the USSR.] Zool. Inst. Acad. Sci. USSR No. 136. 336 pp.

Material: 2♀ 26.07.04 Botanical Garden (Iași) (leg. O. Popovici).

Reference: POPOVICI, 2007.

128. *Telenomus kolbei* Mayr, 1879

Telenomus kolbei Mayr, G. 1879. Ueber die Schlupfwespengattung *Telenomus*. Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien 29: 697-714.

Material: 1♀ 24.08.04 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

129. *Telenomus moldavicus* Popovici, 2007

Telenomus moldavicus Popovici, O. 2007. Biodiversitatea familiilor scelionide și platigastride (Hymenoptera: Scelionidae, Platygastridae) din estul României. Teză de Doctorat. Iasi.

Material: 1♀ 26.05.04 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: POPOVICI, 2007.

130. *Trissolcus flavipes* Thomson, 1861

Telenomus flavipes Thomson, C. G. 1860. Sverges Proctotruper. Tribus IX. Telenomini. Tribus X. Dryinini. Ofversigt af Kongliga Ventenskaps-Akademiens Ferhandlingar 17: 169-181.

Telenomus cultratus Mayr, G. 1879. Ueber die Schlupfwespengattung *Telenomus*. Verh. Zool.-Bot. Ges. Wien 29: 697-714. (synonymized by KOZLOV, 1968)

Aphanurus cultratus Kieffer, J. J. 1912. Proctotrypidae (3e partie). Pages 1-160 in : ANDRE, E. Species des Hymenopteres d'Europe et d'Algerie. Vol. 11. none specified. pp.

Aphanurus flavipes Kieffer, J. J. 1912. Proctotrypidae (3e partie). Pages 1-160 in : ANDRE, E. Species des Hymenopteres d'Europe et d'Algerie. Vol. 11. none specified. pp.

Microphanurus cultratus Kieffer, J. J. 1926. Scelionidae. Das Tierreich. Vol. 48. Walter de Gruyter & Co., Berlin. 885 pp.

Microphanurus flavipes Kieffer, J. J. 1926. Scelionidae. Das Tierreich. Vol. 48. Walter de Gruyter & Co., Berlin. 885 pp.

Asolcus cultratus Delucchi, V. L. 1961. Le complexe des *Asolcus* Nakagawa (*Microphanurus* Kieffer) (Hymenoptera, Proctotrupoidea) parasites oophages des punaises des cereales au Maroc et au Moyen-Orient. Cah. Rech. Agron. 14: 41-67.

Trissolcus flavipes Kozlov, M. A. 1968. [Telenomines (Hymenoptera, Scelionidae, Telenominae) of the Caucasus -- egg parasites of the sunn pest (*Eurygaster integriceps* Put.) and other grain bugs.] Tr. Vses. Entomol. Obshch. 52: 188-223.

Material: 2♀ 1.06.1957 Pângărați (Neamț) (leg. I. ANDRIESCU); 1♀ 26.05.1964 Cluj (leg. C. NAGY); 1♀ 30.04.1965 Cluj (leg. C. NAGY); 1♂ 27.06.1956 Bârnova (Iași) (leg. I. ANDRIESCU); 1♀ 23.04.1957 Bârnova (Iași) (leg. I. ANDRIESCU); 14 ♀ 7.11.1964 Bârnova (Iași) (leg. G. MUSTAȚĂ); 1♀ 25.04.1957 Iași (leg. I. ANDRIESCU); 1♀ 2.05.1957 Iași (leg. I. ANDRIESCU); 1♀ 15.05.2002 Botanical Garden (Iași) (leg. O. POPOVICI); 1♀ 24.08.2004 Botanical Garden (Iași) (leg. O. POPOVICI); 2♀ 16.08.2003 Garofița Pietrei Craiului Chalet (Brașov) (leg. I. POPESCU).

Reference: FABRITIUS, 1971; FABRITIUS, 1973; POPOVICI & POPESCU, 2005; POPOVICI, 2007.

131. *Trissolcus simoni* Mayr, 1879

Telenomus simoni Mayr, G. 1879. Ueber die Schlupfwespengattung *Telenomus*. Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien 29: 697-714.

Trissolcus simoni Kieffer, J. J. 1912. Proctotrypidae (3e partie). Pages 1-160 in André, E. Species des Hyménoptères d'Europe et d'Algérie. Vol. 11. none specified.

Material: 1♀ 16.05.1965 Cluj (leg. C. NAGY); ? 24.08.1957 Geoagiu (Hunedoara) (leg. I. BECHET).

Reference: BECHET, 1960; FABRITIUS, 1971; FABRITIUS, 1973.

132. *Trissolcus choaspes* Nixon, 1939

Microphanurus choaspes Nixon, G. E. J. 1939. Parasites of hemipterous grain-pests in Europe (Hymenoptera: Proctotrupoidea). Arb. Morph. Taxon. Entomol. Berlin 6: 129-136.

Trissolcus choaspes Kozlov, M. A. 1968. [Telenomines (Hymenoptera, Scelionidae, Telenominae) of the Caucasus -- egg parasites of the sunn pest (*Eurygaster integriceps* Put.) and other grain bugs.] Trudy Vsesoyuznogo Entomologicheskogo Obshchestva 52: 188-223.

Material: 1♀ 30.05.1956 Iași (leg. I. ANDRIESCU); 1♀ 18.08.2003 Sătic (Brașov) (leg. I. POPESCU).

Reference: FABRITIUS, 1971; FABRITIUS, 1973; POPOVICI & POPESCU, 2005.

133. *Trissolcus scutellaris* Thomson, 1860

Telenomus scutellaris Thomson, C. G. 1860. Sverges Proctotruper. Tribus IX. Telenomini. Tribus X. Dryinini. Öfversigt af Kongliga Ventenskaps-Akademiens Förhandlingar 17: 169-181.

Trissolcus scutellaris Viktorov, G. A. 1967. [Problems in insect population dynamics with reference to the sunn pest.] Nauka, Moscow. 271 pp.

Material: 1♀ 20.05.1960 Scobâlteni (Iași) (leg. K. FABRITIUS).

Reference: FABRITIUS, 1971; FABRITIUS, 1973.

134. *Trissolcus festivaе* Viktorov, 1964

Asolcus festivaе Viktorov, G. A. 1964. [Food specialization of egg parasites of *Eurygaster integriceps* Put. and the role of this specialization for the diagnostics of species in the genus *Asolcus* Nakagawa (*Microphanurus* Kieffer) (Hymenoptera, Scelionidae).] Zoologicheskii Zhurnal 43: 1011-1025.

Trissolcus festivaе Viktorov, G. A. 1967. [Problems in insect population dynamics with reference to the sunn pest.] Nauka, Moscow. 271 pp.

Material: 1♀ 15.06.1957 Suhardul Mic (Neamț) (leg. I. ANDRIESCU); 1♀ 22.05.1960 Scobâlteni (Iași) (leg. K. FABRITIUS).

Reference: FABRITIUS, 1971; FABRITIUS, 1973.

135. *Trissolcus rufiventris* Mayr, 1908

Telenomus rufiventris Mayr, G. 1907. *Telenomus rufiventris*, n.sp., eine Schlupfwespe. Horae Soc. Entomol. Ross. 38: 158-160.

Prophanurus rufiventris Kieffer, J. J. 1912. Proctotrypidae (3e partie). Pages 1-160 in Andre, E. Species des Hymenopteres d'Europe et d'Algerie. Vol. 11. none specified. pp.

Dissolcus rufiventris Kieffer, J. J. 1926. Scelionidae. Das Tierreich. Vol. 48. Walter de Gruyter & Co., Berlin. 885 pp.

Microphanurus anitus Nixon, G. E. J. 1939. Parasites of hemipterous grain-pests in Europe (Hymenoptera: Proctotrupoidea). Arb. Morph. Taxon. Entomol. Berlin 6: 129-136. (synonymized by DELUCCHI, 1961)

Asolcus rufiventris Viktorov, G. A. 1964. [Food specialization of egg parasites of *Eurygaster integriceps* Put. and the role of this specialization for the diagnostics of species in the genus *Asolcus* Nakagawa (*Microphanurus* Kieffer) (Hymenoptera, Scelionidae).] Zool. Zh. 43: 1011-1025.

Trissolcus rufiventris Viktorov, G. A. 1967. [Problems in insect population dynamics with reference to the sunn pest.] Nauka, Moscow. 271 pp.

Material: 1♀ 14.08.1968 Porțile de Fier (Mehedinți) (leg. K. FABRITIUS); 4♀ 20.09.1965 Popina (Tulcea) (leg. I. ANDRIESCU); 1♀ 27.08.1956 Agigea (Constanța) (leg. I. ANDRIESCU); 2♀ 27.07.2004 Sulucu Mare (Tulcea) (leg. M. MITROIU).

Reference: FABRITIUS, 1971; FABRITIUS, 1973; POPOVICI, 2007.

136. *Trissolcus semistriatus* (Nees, 1834)

Teles semistriatus Nees von Esenbeck, C. G. 1834. Hymenopterorum ichneumonibus affinium monographiae, genera europaea et species illustrantes. J. G. Cotta, Stuttgart. 448 pp.

Telenomus semistriatus Thomson, C. G. 1860. Sverges Proctotruper. Tribus IX. Telenomini. Tribus X. Dryinini. Öfversigt af Kongliga Ventenskaps-Akademiens Ferhandlingar 17: 169-181.

Telenomus ovulorum Thomson, C. G. 1860. Sverges Proctotruper. Tribus IX. Telenomini. Tribus X. Dryinini. Öfversigt af Kongliga Ventenskaps-Akademiens Ferhandlingar 17: 169-181.

Aphanurus semistriatus Kieffer, J. J. 1912. Proctotrypidae (3e partie). Pages 1-160 in Andre, E. Species des Hymenopteres d'Europe et d'Algerie. Vol. 11. none specified. pp.

Microphanurus semistriatus Kieffer, J. J. 1926. Scelionidae. Das Tierreich. Vol. 48. Walter de Gruyter & Co., Berlin. 885 pp.

Microphanurus schtepetelnikovae Meier, N. F. 1949. [Toward knowledge of the species of egg-parasites of bugs found in recent years in the USSR.] Tr. Vses. Inst. Zashch. Rast. 2: 114-116. (synonymized by KOZLOV, 1963)

Microphanurus alexeevi Meier, N. F. 1949. [Toward knowledge of the species of egg-parasites of bugs found in recent years in the USSR.] Tr. Vses. Inst. Zashch. Rast. 2: 114-116. (synonymized by KOZLOV, 1963)

Material: 1♀ 1.06.1956 Iași (leg. I. ANDRIESCU); 1♀ 4.10.1956 Iași (leg. I. ANDRIESCU); 1♀ 12.07.1956 Valea lui David (Iași) (leg. I. ANDRIESCU); 2♂ 20.06.1956 Ezăreni (Iași) (leg. I. ANDRIESCU); 1♀ 20.06.1956 Ezăreni (Iași) (leg. I. ANDRIESCU); 1♂ 22.06.1966 Topleț (Mehedinti) (leg. TEODORESCU I.).

1♀ 18.08.2002 Botanical Garden (Iași) (leg. O. POPOVICI); 1♀ 26.06.04 Botanical Garden (Iași) (leg. O. POPOVICI).

Reference: FABRITIUS, 1971; FABRITIUS, 1973; POPOVICI, 2007.

137. *Trissolcus grandis* (Thomson, 1861)

Telenomus grandis Thomson, C. G. 1860. Sverges Proctotruper. Tribus IX. Telenomini. Tribus X. Dryinini. Ofversigt af Kongliga Ventenskaps-Akadamiens Ferhandlingar 17: 169-181.

Telenomus frontalis Thomson, C. G. 1860. Sverges Proctotruper. Tribus IX. Telenomini. Tribus X. Dryinini. Ofversigt af Kongliga Ventenskaps-Akadamiens Ferhandlingar 17: 169-181. (synonymized by Kozlov, 1968)

Telenomus nigripes Thomson, C. G. 1860. Sverges Proctotruper. Tribus IX. Telenomini. Tribus X. Dryinini. Ofversigt af Kongliga Ventenskaps-Akadamiens Ferhandlingar 17: 169-181. (synonymized by Kozlov, 1968)

Telenomus nigrita Thomson, C. G. 1860. Sverges Proctotruper. Tribus IX. Telenomini. Tribus X. Dryinini. Ofversigt af Kongliga Ventenskaps-Akadamiens Ferhandlingar 17: 169-181. (synonymized by Kozlov, 1968)

Aphanurus grandis Kieffer, J. J. 1912. Proctotrypidae (3e partie). Pages 1-160 in : ANDRE, E. Species des Hymenopteres d'Europe et d'Algerie. Vol. 11. none specified. pp.

Aphanurus frontalis Kieffer, J. J. 1912. Proctotrypidae (3e partie). Pages 1-160 in : ANDRE, E. Species des Hymenopteres d'Europe et d'Algerie. Vol. 11. none specified. pp.

Aphanurus nigripes Kieffer, J. J. 1912. Proctotrypidae (3e partie). Pages 1-160 in : ANDRE, E. Species des Hymenopteres d'Europe et d'Algerie. Vol. 11. none specified. pp.

Aphanurus nigrita Kieffer, J. J. 1912. Proctotrypidae (3e partie). Pages 1-160 in : ANDRE, E. Species des Hymenopteres d'Europe et d'Algerie. Vol. 11. none specified. pp.

Microphanurus grandis Kieffer, J. J. 1926. Scelionidae. Das Tierreich. Vol. 48. Walter de Gruyter & Co., Berlin. 885 pp.

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Material: 3♀ 31.05.1957 Pângărați (Neamț) (leg. I. ANDRIESCU); 2♀ 2.06.1957 Pângărați (Neamț) (leg. I. ANDRIESCU); 1♀ 30.07.1966 Cîsnădioara (Sibiu) (leg. K. FABRITIUS); 2♀ 21.05.1957 Iași (leg. I. ANDRIESCU); 1♀ 26.07.1957 Iași (leg. I. ANDRIESCU); 1♀ 29.06.1956 Valea lui David (Iași) (leg. I. ANDRIESCU); 1♀ 22.05.1957 Breazu (Iași) (leg. I. ANDRIESCU); 1♀ 6.06.1956 Bucium (Iași) (leg. I. ANDRIESCU); 1♀ 25.04.1957 Botanical Garden (Iași) (leg. I. ANDRIESCU); 2♀ 20.06.1956 Ezăreni (Iași) (leg. I. ANDRIESCU);

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