

Primary types of Diptera (Insecta) in the Zoological Museum of
Moscow State University (ZMUM). II.
Family Cecidomyiidae

Номенклатурные типы видов двукрылых (Insecta: Diptera) в
Зоологическом музее Московского государственного
университета (ЗММУ). II.
Семейство Cecidomyiidae

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КЛЮЧЕВЫЕ СЛОВА: Diptera, Cecidomyiidae, номенклатурные типы, Зоологический музей Московского университета

ABSTRACT. This publication contains information about primary types of Cecidomyiidae, kept in collection of the Zoological Museum of Moscow State University.

РЕЗЮМЕ. Настоящая работа включает данные о номенклатурных типах двукрылых семейства Cecidomyiidae, хранящихся в коллекции Зоологического музея Московского университета.

Introduction

In the Zoological Museum of Moscow State University (ZMMU) the family Cecidomyiidae (gall midges) is represented by the collection of Boris Mamaev (1932-2003) (In works published between 1960-1970 the author's name is spelled Mamajev). Mamaev presented this part of his gall midge collection to the Zoological Museum in 2002/2003. The collection consists mainly of adult specimens mounted in Canada balsam on approximately 6000 glass slides of all the subfamilies, Catotrichinae, Lestremiinae, Porricondyliinae, and Cecidomyiinae. Usually, one single specimen is mounted on each slide, with the male terminalia removed and mounted under a separate cover glass of smaller size. Sometimes there are several specimens per slide, such cases are described in detail below.

Labelling of holotype and syntype specimens includes information on the type locality, collection date, collector (usually Mamaev himself), and species name, and sometimes details on the collection habitat or, in case of adults reared from larvae, larval substrate. Labelling is handwritten mainly by Mamaev with black ink or waterproof pen directly on the glass. Type specimens are usually marked as such with a handwritten note "holotype" or "paratype", and additionally with a red-coloured self-adhesive label bearing a H, for holotype, or P, for paratype. We added an identification number to primary type specimens.

In the following we list the primary types of the 339 species found to be present in the collection during our revision in May 2006. Geographical names of type localities are transliterated from the Russian original spelling. Further, we refer to the original labels in Russian and explain (in square brackets) the abbreviations used by Mamaev.

List of primary types

aberrans Mamajev, 1963a: 438 (*Peromyia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Danki. Registration number P-Di 0075.

Labels. "Данки[.] Московск.[ая] [область][.]" 29.V. 1962[.] Мамаев", "*Peromyia aberrans* sp.n[.]".

aberrantis Mamaev, 1998a: 1 (*Aprionus*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Krasnaya Polyana. Registration number P–Di 0219.

Labels. “Кавказ[,] Медв.[ежьи] Ворота[,] 1.VII.1967”, “Б. М[амаев]”, “*Aprionus aberrantis*”.

abjecta Mamaev, 1998a: 6 (*Campylomyza*). Holotype ♂, RUSSIA: Primorskiy Krai, 12 km of Spassk. Registration number P–Di 0212.

Labels. “Приморск.[ий] кр.[ай][,] 12 км от Спасска[,] 3.IX.1961[,] сборы О. Ковалёва”, “*Campylomyza abjecta*”.

abludentis Mamaev, 1998c: 4 (*Jamalepidosis*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0181.

Labels. “Приморье[,] Супутин.[ский] [= Уссурийский] з-к [= заповедник][,] 18[.]VI.[19]69. Г. Криволицкая”, “*Jamalepidosis abludentis*”.

abnormis Mamjaev, 1963a: 443 (*Monardia*). Holotype ♂, RUSSIA: Yaroslavskaia Oblast', Volkovo. Registration number P–Di 0093.

Labels. “Ярославск.[ая] о[б]ласть[,] Волково[,] 26.VI.1961[,] в древесине берез.[овой] кол[оды]”, “*Monardia abnormis*”.

abnormis Mamaev et Berest, 1990: 18 (*Peromyia*). Holotype ♂, UKRAINE: Rachov. Registration number P–Di 0297.

Labels. “Закарпатье[,] Рахов[,] 16.VI.1966[,] по оврагу”, “*Peromyia abnormis*”.

aborigena Mamaev, 1998a: 6 (*Campylomyza*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0216.

Labels. “ДВ [= Дальний Восток][,] Супутинский [= Уссурийский] [заповедник], 7.X.1964”, “*Campylomyza aborigena*”.

accepta Mamaev et Zaitzev, 1998c: 5 (*Camptomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0060.

Labels. “Д.В. [= Дальний Восток][,] Супутинский [= Уссурийский] зап.[оведник], 30.IX.1964”, “*Camptomyia accepta*”.

aciculatus Mamaev, 1997: 4 (*Aprionus*). Holotype ♂, RUSSIA: Primorskiy Krai, Znadvorovnyia. Registration number P–Di 0004.

Labels. “Приморье[,] Хасанский р-н [= район], с.[ело] Знадворовня[,] Гусевский карьер[,] кошение по разнотравью на вершинах сопок — широколиственный лес — дом.[инирует] дуб[,] 27-07-[19]85[,] Берест 3”, “*Aprionus aciculatus*”.

acietata Mamaev et M. Krivosheina, 1997: 78 (*Karschomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0019.

Labels. “ДВ. [= Дальний Восток][,] Кедровая Падь[,] 23.VIII.1964[,] дубняк”, “*Karschomyia acietata*”.

acuta Mamaev et Zaitzev, 1996a: 3 (*Mycopriona*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0040.

Labels. “Супутинск[ий] [= Уссурийский] з-к [заповедник], в бурой пихте[,] 9.10.1968”, “*Mycopriona acuta*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

acutissima Mamaev, 1998c: 1 (*Anaretella*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0205.

Labels. “Приморье[,] Супутинск.[ий] [= Уссурийский] зап [= заповедник][,] 15.V.1967[,] “*Anaretella acutissima*”.

There are 3 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass. The other two specimens are covered over with blue paint on the cover glass.

acutissima Mamaev, 1998c: 7 (*Coniophora*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0182.

Labels. “Супутинск[ий] [= Уссурийский] з-к [= заповедник]: 14.09.[19]68[,] Мамаев”, “*Coniophora acutissima*”.

There are 4 specimens on the slide. The holotype is circled with line on the cover glass; its genitalia are cut and mounted on the same slide under separate cover glass.

addenda Spungis, 1989: 67 (*Camptomyia*). Holotype ♂, LATVIA: Salaspils. Registration number P–Di 0317.

Labels. “Латв ССР [= Латвия], Саласпилс, 11.06.[19]80. Сад. Эксп[аустер][,] V. Sp.[ungis]”, “*Camptomyia addenda* sp.n.”.

aemula Mamaev, 1998a: 6 (*Campylomyza*). Holotype ♂, RUSSIA: Voronezhskaya Oblast', Tellerman. Registration number P–Di 0211.

Labels. “Воронежск.[ая] обл[асть][,] Теллерман[,] 19.IX.1960; кошение”, “*Campylomyza aemula*”.

There are 4 specimens on the slide. The holotype is circled with line on the cover glass; its genitalia are cut and mounted on the same slide under separate cover glass.

africana Mamaev et Zaitzev, 1997b: 11 (*Pseudocamptomyia*). Holotype ♂, SOMALIA: Hargeysa. Registration number P–Di 0046.

Labels. “Восточная Африка, Сомали, Харгейса[,] 8–27.III.1970[,] П.П. Зацепин”, “*Pseudocamptomyia africana*”.

alba Mamaev, 2002: 11 (*Winnertzia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0273.

Labels. “Приморье[,] Супутинский [= Уссурийский] з-к [= заповедник][,] 30.IX.1968 г. п/к [= под корой] (?) ильма[,] Б. Мамаев”, “*Winnertzia alba*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

albidula Mamaev, 1975d: 84 (*Camptomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0145.

Labels. “Приморье[,] Супутинский [= Уссурийский] [заповедник][,] 20.IV.1969[,] древесина березы”, “*Camptomyia albidula*”.

There are 3 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

alia Mamaev, 1994: 31 (*Brachineura*). Holotype ♂, RUSSIA: Kamchatskaia Oblast', Koz'yrevsk. Registration number P–Di 0176.

Labels. “Камчатка[,] Козыревск[,] 28.06.[19]84 г[,] Б.М.[амаев]”, “*Brachineura alia*”.

alienigena Mamaev et Zaitzev, 1997c: 211 (*Jamalepidosis*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0042.

Labels. “Уссурийск[ий] з-к [= заповедник] 12.04. [19]67”, “*Jamalepidosis alienigena*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

alternata Mamaev, 1967: 882 (*Phaenolauthia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Abramtsevo. Registration number P–Di 0136.

Labels. “Абрамцево, Моск[овская] обл.[ась][,] 1961”, “*Phaenolauthia alternata*”.

amoena Mamaev, 1998d: 41 (*Winnertzia*). Holotype ♂, RUSSIA: reserve Chinganskiy. Registration number P–Di 0007.

Labels. “Хинганский з-к [= заповедник][,] п/корой [= под корой] дуба[,] 25 мая 1975”, “*Winnertzia amoena*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

amurensis Mamaev et Shkland, 1998: 148 (*Bryomyia*). Holotype ♂, RUSSIA: Khabarovskiy Krai, reserve Bol'shekhtsirskiy. Registration number P–Di 0029.

Labels. “ДВ. [= Дальний Восток][,] Бычиха[,] Хещир[ский] [= Большехещирский] з-к [= заповедник][,] 9.07.1975[,] Антонова”, “*Bryomyia amurensis*”.

amurensis Mamaev et Zaitzev, 1996d: 209 (*Porricondyla*). Holotype ♂, RUSSIA: Amurskaya Oblast', town Zeya. Registration number P–Di 0340.

Labels. “Амурская обл.[ась][,] г.[ород] Зeya[,] 14.8.[19]82[,] кошение[,] М. Кривошеина”, “*Porricondyla amurensis*”.

anatina Mamaev et Berest, 1990: 20 (*Peromyia*). Holotype ♂, UKRAINE: Kvasy, Mt. Minchul'. Registration number P–Di 0298.

Labels. “Закарпатье[,] Квасы, г.[ора] Минчуль[,] бук, 30.VI.[19]63”, “*Peromyia anatina*”.

angulatus Mamaev, 1963a: 447 (*Aprionus*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Glubokoe ozero. Registration number P–Di 0079.

Labels. “Глубокое оз[еро], Московск.[ая] обл[ась][,] 25.VII.1960[;] кошение”, “*Aprionus angulatus*”.

anisotoma Mamaev, 1994: 30 (*Peromyia*). Holotype ♂, RUSSIA: Kamchatskaya Oblast', Kozyrevsk. Registration number P–Di 0177.

Labels. “Камчатка[,] Козыревск[,] 17.VIII.[19]87[,] Мамаев”, “*Peromyia anisotoma*”.

anomala Mamaev, 1993: 53 (*Polyardis*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Danki. Registration number P–Di 0358.

Labels. “Данки[,] Московск.[ая] обл[ась][,] 30.V. 1962”, “*Polyardis anomala*”.

antennata Mamaev, 1967: 875 (*Brachineura*). Holotype ♂, UKRAINE: Khust. Registration number P–Di 0132.

Labels. “Закарпатье[,] Хуст[,] мокрый бук[,] 15.VII. [19]63”, “*Brachineura antennata*”.

apicalis Mamaev, 1990a: 13 (*Pterepidosis*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Danki. Registration number P–Di 0154.

Labels. “Данки[,] МО [= Московская область][,] 11.IX.[19]62”, “*Pterepidosis apicalis*”.

apicata Mamaev, 1967: 876 (*Brachineura*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Pavlova Sloboda. Registration number P–Di 0131.

Labels. “Павлова Слобода[,] МО [= Московская область][,] 11.VIII.1962”, “*Brachineura apicata*”.

apiculata Mamaev et M. Krivosheina, 1997: 77 (*Karschomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0020.

Labels. “ДВ. [= Дальний Восток] Супутинский [= Уссурийский] зап.[оведник][,] 23.IX.1964[;] под корой ильма”, “*Karschomyia apiculata*”.

arcticus Mamaev, 2001a: 1 (*Aprionus*). Holotype ♂, RUSSIA: Sverdlovskaya Oblast', Mt. Denezhkin Kamen'. Registration number P–Di 0044.

Labels. “С.[еверный] Урал. Денежкин камень. Горная тундра. 23.07.[19]97[,] Ермаков”, “*Aprionus arcticus*”.

arcuata Mamaev, 1964: 912 (*Parepidosis*). Holotype ♂, RUSSIA: Vologodskaya Oblast', Kadnikovskaya. Registration number P–Di 0110.

Labels. “Кадниковская Вологодской [области][,] июль 1962”, “*Parepidosis arcuata*”.

argentata Mamaev, 1964: 897 (*Winnertzia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Pavlova Sloboda. Registration number P–Di 0109.

Labels. “Павлова Слобода[,] МО [= Московская область][,] 21.VII.1962[;] в мокрой древесине ольхи”, “*Winnertzia argentata*”.

armata Mamaev, 1963a: 452 (*Campylomyza*). Holotype ♂, RUSSIA: Voronezhskaya Oblast', Tellerman. Registration number P–Di 0083.

Labels. “Теллерман[,] Воронежск[ая] обл[ась][,] 25.IX.1960”, “*Campylomyza armata*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

asiatica Mamaev, 1963b: 570 (*Winnertzia*). Holotype ♂, UZBEKISTAN: Kyzylkum, Mt. Kuldzhuktau. Registration number P–Di 0098.

Labels. “Кызылкум[,] горы Кульджуктау[,] [личинки] собр[аны] 2.IV.1961[,] в почве под полынью[,] вых[од] [имаго] 9.IV.[19]61”, “*Winnertzia asiatica*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

asiatica Mamaev, 1966: 231 (*Bryocrypta*). Holotype ♂, TURKMENISTAN: reserve Badchyz, Kyzyl-Dzhar. Registration number P–Di 0122.

Labels. “Туркмения[,] Кушка, Бадхыз[,] Кызыл-Джар[,] 1.V.[19]63”, “*Bryocrypta asiatica*”.

aviarius Mamaev et Berest, 1990: 23 (*Aprionus*). Holotype ♂, UKRAINE: Kvasy. Registration number P–Di 0292.

Labels. “УССР [= Украина][,] Квасы[,] 16.VI.1963[.] в древесине бука”, “*Aprionus aviarius*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

baccha Mamaev, 1998c: 3 (*Peromyia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Lugovaya. Registration number P–Di 0199.

Labels. “Луговая[.] М.о. [= Московская область][,] 6.08.[19]98[.] Б. Мамаев”, “*Peromyia baccha*”.

barbatus Mamaev, 1963a: 450 (*Aprionus*). Holotype ♂, RUSSIA: Vologodskaya Oblast', Kadnikovskaya. Registration number P–Di 0081.

Labels. “Кадниковская[.] Вологодской [области][,] июль 1962”, “*Aprionus barbatus*”.

betulicola Mamaev, 1963b: 568 (*Winnertzia*). Holotype ♂, RUSSIA: Tul'skaya Oblast', reserve Krapivenskiy. Registration number P–Di 0099.

Labels. “Тулские Засеки[.] Крапивен.[ский] лх [= лесхоз][,] 2.VII.1958[.] в ходах *Rhagium mordax*”, “*Winnertzia betulicola*”.

bicolorata Mamaev, 1993: 57 (*Trichopteromyia*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Krasnaya Polyana. Registration number P–Di 0165.

Labels. “Кавказ[.] Красная Поляна[,] 10.IX.1966”, “*Trichopteromyia bicolorata*”.

bicorniger Mamaev, 1998a: 1 (*Aprionus*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0224.

Labels. “Приморье[.] Спутинский [= Уссурийский] [заповедник][,] 15.[IX].19[68]”, “*Aprionus bicorniger*”.

bicruris Mamaev, 1998a: 1 (*Aprionus*). Holotype ♂, RUSSIA: Sakhalinskaya Oblast', Kunashir I. Registration number P–Di 0225.

Labels. “о. Кунашир[,] 8 мая [19]77[,] Аксеньтьев[.] древесина ольхи”, “*Aprionus bicruris*”.

bicuspidatus Mamaev, 1998a: 2 (*Aprionus*). Holotype ♂, UKRAINE: Rachov. Registration number P–Di 0223.

Labels. “Закарпатье[.] Рахов[,] 15.VI.1967[.] по оврагу”, “*Aprionus bicuspidatus*”.

bifidula Mamaev et Zaitzev, 1998d: 86 (*Dendropidosis*). Holotype ♂, RUSSIA: Yaroslavskaia Oblast', Volkovo. Registration number P–Di 0332.

Labels. “Яросл.[авская] обл.[асть][,] Волково[,] 30.VI.1961[.] Б. Мамаев”, “*Dendropidosis bifidula*”.

bifidus Mamaev, 1963a: 450 (*Aprionus*). Holotype ♂, RUSSIA: Yaroslavskaia Oblast', Volkovo. Registration number P–Di 0078.

Labels. “Яросл.[авская] обл.[асть][,] Волково[,] 1.VII.1961[.] Мамаев”, “*Aprionus bifidus*”.

bifurcatus Mamaev, 1997: 3 (*Aprionus*). Preoccupied by *Aprionus bifurcatus* Bu et Zheng, 1996: Acta zootaxon. Sinica, 21(2): 497. Holotype ♂, RUSSIA: Primorskiy Krai, upper reaches of the Borisovka. Registration number P–Di 0006.

Labels. “Чернопихтарники в верховьях р.[еки] Б. Шуфан [= Борисовка] Славянского [= Уссурийского] р-она

[= района] Приморского края[,] 11.VIII.[1]962 г.[.] Ковалев”, “*Aprionus bifurcatus*”.

Note. Substitute name for *Aprionus bifurcatus* Mamaev, 1997 is *Aprionus binarius* Mamaev, 1998c: 9.

bifurcatus Mamaev, 2001b: 5 (*Cassidoides*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0252.

Labels. “ДВ. [= Дальний Восток][,] Кедровая Падь[,] 10.IX.1964[.] под корой ольхи”, “*Cassidoides bifurcatus*”.

bigibbata Mamaev et Berest, 1991: 29 (*Heterogenella*). Holotype ♂, UKRAINE: Kvasy, Mt. Minchul'. Registration number P–Di 0303.

Labels. “Закарпатье[.] Квасы, г.[ора] Минчуль[,] бук, 22.VI.[19]63”, “*Heterogenella bigibbata*”.

bihamata Mamaev et Zaitzev, 1997a: 2 (*Peromyia*). Holotype ♂, RUSSIA: Amurskaya Oblast', town Zeya. Registration number P–Di 0031.

Labels. “Амурская обл.[асть][,] г.[ород] Зeya[,] 22.6.[19]82[.] кошение[,] М. Кривошеина”, “*Peromyia bihamata*”.

bilobata Mamaev et Rozhnova, 1982: 20 (*Cordylomyia*). Holotype ♂, UKRAINE: Kvasy, Mt. Minchul'. Registration number P–Di 0311.

Labels. “Закарпатье[.] Квасы, г.[ора] Минчуль[,] 27 июня 1963[.] Мамаев”, “*Cordylomyia bilobata*”.

binaria Mamaev, 1998c: 7 (*Rhizomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0193.

Labels. “ДВ. [= Дальний Восток][,] Кедровая Падь[,] 1.IX.1964[.] поймен[ый] лес”, “*Rhizomyia binaria*”.

bisectus Mamaev, 1998c: 2 (*Aprionus*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Lugovaya. Registration number P–Di 0203.

Labels. “Луговая[.] М.о [= Московская область][,] 6.08.[19]98[.] Б. Мамаев”, “*Aprionus bisectus*”.

blanda Mamaev, 2002: 7 (*Winnertzia*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Krasnaya Polyana. Registration number P–Di 0276.

Labels. “Краснодар.[ский] кр.[ай][,] Красная Поляна[,] уроч.[ище] Медвежьи Вор.[ота][,] 30.VI.[19]67[.] В буке[,] Б. Мамаев”, “*Winnertzia blanda*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

blanditus Mamaev, 1998a: 2 (*Aprionus*). Holotype ♂, RUSSIA: Tuva, Ishtii-Chem. Registration number P–Di 0226.

Labels. “Иштии-Хем Тувинский[,] 16 августа 1973 г.[.] Мамаев”, “*Aprionus blanditus*”.

brevipalpis Mamaev, 1964: 903 (*Chastomera*). Holotype ♀, RUSSIA: Yaroslavskaia Oblast', Volkovo–Rassochino. Registration number P–Di 0351.

Labels. Географическая этикетка отсутствует. “*Chastomera brevipalpis*”

brevis Mamaev, 1993: 54 (*Polyardis*). Holotype ♂, RUSSIA: Tuva, Ishtii-Chem. Registration number P–Di 0354.

Labels. “Иштии-Хем, Тувинский[,] 16 августа 1973[.] Мамаев”, “*Polyardis brevis*”.

brevis Mamaev, 2002: 1 (*Winnertzia*). Holotype ♂, ITALY: Mont Amiata. Registration number P–Di 0284.

Labels. “Italy: Mont Amiata[,] 13.07.[19]94[,] B. Mamaev”, “*Winnertzia brevis*”.

bulbifera Mamaev, 1963b: 571 (*Winnertzia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Kropotovo. Registration number P–Di 0100.

Labels. “Москов.[ская] обл[ась][,] Крото́во[,] 26.04.1958[;] п/к [= под коро́й] сосн.[ового] пня”, “*Winnertzia bulbifera*”.

bulbiformis Mamaev, 1998c: 9 (*Odontodiplosis*). Holotype ♂, UKRAINE: Khust. Registration number P–Di 0183.

Labels. “Закарпатье[,] Хуст[,] сухой бук[,] 10.VII.[19]63”, “*Odontodiplosis bulbiformis*”.

bulbosa Mamaev, 1990a: 13 (*Sclerepidosis*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0152.

Labels. “Приморье, Супутинский [= Уссурийский] з-к [= заповедник][,] 15.VI.1969”[,] Г. Кривошапов”, “*Sclerepidosis bulbosa*”.

cardinalis Mamaev, 1990a: 13 (*Ubinomyia*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Ubinskaya. Registration number P–Di 0156.

Labels. “Краснодар.[ский] кр.[ай][,] Убинская, 3.VIII.[19]70[,] п/к [= под коро́й] ивы[,] Б. Мамаев”, “*Ubinomyia cardinalis*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

cardiophorus Mamaev, 1963a: 448 (*Aprionus*). Holotype ♂, RUSSIA: Yaroslavskaya Oblast', reservoir Rybunskoe. Registration number P–Di 0080.

Labels. Without geographical label. “*Aprionus cardiophorus*”.

carinata Mamaev, 2002: 2 (*Winnertzia*). Holotype ♂, RUSSIA: Khabarovskiy Krai, reserve Bol'shekhehtsirskiy. Registration number P–Di 0278.

Labels. “Хабаровский [край][,] Хехцирский [= Большехехцирский] [заповедник][,] 30 апреля 1976[,] Гусакова[,] луб ольхи”, “*Winnertzia carinata*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

carinata Mamaev et Berest, 1991: 27 (*Heterogenella*). Holotype ♂, UKRAINE: Kvasy, Mt. Minchul'. Registration number P–Di 0304.

Labels. “Закарпатье[,] Квасы, г.[ора] Минчуль[,] бук, 30.VI.[19]63”, “*Heterogenella carinata*”.

carpathica Mamaev, 1978: 2 (*Groveriella*). Holotype ♂, UKRAINE: Rachov. Registration number P–Di 0001.

Labels. “Закарпатье[,] Рахов[,] по оврагу[,] 30.V.[19]66”, “*Groveriella*”.

carpatica Mamaev, 1998b: 1 (*Claspettomyia*). Holotype ♂, UKRAINE: Khust. Registration number P–Di 0238.

Labels. “Закарпатье[,] Хуст[,] мокрый бук[,] 15.VII.[19]63”, “*Claspettomyia carpatica*”.

carpatica Mamaev in Mamaev et N. Krivosheina, 1965: 266 (*Gynapteromyia*). Holotype ♂, UKRAINE: Kvasy, Mt. Minchul'. Registration number P–Di 0308.

Labels. “Закарпатье[,] Квасы[,] г.[ора] Минчуль[,] бук[,] 30.VI.[19]63”, “*Gynapteromyia carpatica*”.

carpatica Mamaev, 1993: 57 (*Trichopteromyia*). Holotype ♂, UKRAINE: Kvasy, Mt. Minchul'. Registration number P–Di 0172.

Labels. “Закарпатье[,] Квасы[,] г.[ора] Минчуль[,] бук[,] 13.VI.[19]63”, “*Trichopteromyia carpatica*”.

caucasica Mamaev, 1963a: 442 (*Monardia*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Novo-Prokhladnoe. Registration numbers P–Di 0094.

Labels. “Ново-Прохладное[,] Краснодарск.[ий] кр.[ай][,] собр.[аны] 3.VI.[19]59[,] Вых.[од] [имаго] 14–18.VI.1959[,] светлые гнили бука. Пень”, “*Monardia caucasica*”.

There are 2 specimens on the slide: holotype ♂ and paratype ♀ (allotype). Both specimens are not dissected. However there are other specimens of *M. caucasica*, not mentioned in the original description (slide P–Di 0095), from which the figures of male genitalia were made and given in the original description.

causicola Mamaev et Zaitzev, 1996d: 211 (*Porricondyla*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Ubinsk forestry, Mt. Sober-Oash. Registration number P–Di 0341.

Labels. “Краснодарск.[ий] кр.[ай][,] Убинское л-во [= лесничество][,] гора Собер-оаш[,] 13.VI.1962[,] кошение”, “*Porricondyla causicola*”.

causicus Mamaev et Jaschhof, 1997: 458 (*Aprionus*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Krasnaya Polyana. Registration number P–Di 0012.

Labels. “Кавказ[,] Медв.[ежи] Ворота[,] 19.VI.1967”, “*Aprionus causicus*”.

causicus Mamaev, 2001b: 5 (*Cassidoides*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Krasnaya Polyana. Registration number P–Di 0251.

Labels. “Кавказ[,] Красная Поляна[,] 5.IX.1967[,] пойма 9[-]й км”, “*Cassidoides causicus*”.

caudata Spungis, 1991: 200 (*Colomyia*). Holotype ♂, LATVIA: Skulte. Registration number P–Di 0324.

Labels. “Латв ССР [= Латвия], Скулте. 01.01.[19]84, из личинок под грибом-трутовиком на стволе ольхи[,] V. Sp.[ungis]”, “*Colomyia caudata* sp.n.”.

cauta Mamaev, 2002: 2 (*Winnertzia*). Syntypes 4 ♂♂, 4 ♀♀, RUSSIA: Stavropol'skiy Krai, Shpakovskoe. Registration number P–Di 0279.

Labels. “Ставропольский [край][,] Шпаковское[,] 14.8.1966, п/к [= под коро́й] ветлы. Б. Мамаев”, “*Winnertzia cauta*”.

All the syntypes are on the same slide; genitalia of the 4 ♂♂ are cut and mounted on the same slide under separate cover glass.

cavitata Mamaev, 1998a: 7 (*Campylomyza*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Lugovaya. Registration number P–Di 0217.

Labels. “Луговая[,] МО [= Московская область][,] 29.08.[19]95”, “*Campylomyza cavitata*”.

centralis Mamaev, 2001d: 1 (*Winnertzia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Danki. Registration number P–Di 0260.

Labels. “Данки[,] Московск.[ая] область[,] 27.V.[19]62”, “*Winnertzia centralis*”.

ciliata Mamaev et M. Krivosheina, 1997: 78 (*Karschomyia*). Holotype ♂, RUSSIA: Vologodskaya Oblast', Kadnikovskaya. Registration number P–Di 0018.

Labels. “Кадниковская Вологодской [области][,] июль 1962”, “*Karschomyia ciliata*”.

clavellata Mamaev, 1998c: 6 (*Rhizomyia*). Holotype ♂, ITALY: Siena, Pontignano. Registration number P–Di 0194.

Labels. “Italy: Siena[,] Pontignano[,] 23.06.[19]94[,] B. Mamaev”, “*Rhizomyia clavellata*”.

clypeata Mamaev, 1975b: 54 (*Winnertzia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0141.

Labels. “Приморье, Спутинск.[ский] [= Уссурийский] зап.[оведник][,] 13.V.[19]69”[,] Древес.[ина] черем.[ухи] Маака[,] Б. Мамаев”, “*Winnertzia clypeata*”.

There are 5 specimens on the slide: the holotype ♂ and 4 ♀ paratypes. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

collaris Mamaev, 1963a: 453 (*Cordylomyia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Pavlova Sloboda. Registration number P–Di 0085.

Labels. “Московская обл[ась][,] Павлова Слобода[,] 11 августа[,] Мамаев[,] кошение”, “*Cordylomyia collaris* Mam.[aev]”.

communis Mamaev et Zaitzev, 1997b: 8 (*Asynapta*). Holotype ♂, SOMALIA: Hargeysa. Registration number P–Di 0043.

Labels. “Вост.[очная] Африка[,] Сомали, Харгейса[,] 8–27.III.1970[,] П.П. Зацепин”, “*Asynapta communis*”.

concitata Mamaev et Berest, 1994: 77 (*Peromyia*). Holotype ♂, UKRAINE: Kvasy, Mt. Minchul'. Registration number P–Di 0305.

Labels. “Закарпатье[,] Квасы, г.[ора] Минчуль[,] Бук, 30.VI.[19]63”, “*Peromyia concitata*”.

conformis Mamaev et Zaitzev, 1998c: 7 (*Camptomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0058.

Labels. “ДВ. [= Дальний Восток][,] Кедровая Падь[,] 23.VIII.1964[,] под корой кедра”, “*Camptomyia conformis*”.

There are 2 specimens on the slide. Holotype is underlined with black semicircular line on the cover glass, its genitalia are cut and mounted on the same slide under separate cover glass.

connata Spungis, 1991: 197 (*Asycola*). Holotype ♂, LATVIA: Saulkalne. Registration number P–Di 0325.

Labels. “Латв ССР [= Латвия], Саулкальне. 07.05.[19]84, в лиственнике-кисличнике, эксг.[аустером][,] V. Sp.[ungis]”, “*Asycola connata* sp.n.”.

corniculata Mamaev, 1998b: 2 (*Claspettomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0239.

Labels. “Ясеньники по р.[еке] Каменке [= Каменушке] Спутинск.[ого] [= Уссурийского] заповедника При-

морского края[,] 6.VIII.[19]61 г.”[,] “*Claspettomyia corniculata*”.

corniculatus Mamaev, 1963a: 448 (*Aprionus*). Holotype ♂, RUSSIA: Tul'skaya Oblast', reserve Krapivenskiy. Registration number P–Di 0082.

Labels. “Тульские Зас[еки][,] Крапивен.[ский] лх [= лесхоз][,] июнь 1958[,] красная гниль дуб.[овой] колоды”, “*Aprionus corniculatus*”.

cornigera Mamaev, 2002: 3 (*Winnertzia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Glubokoe ozero. Registration number P–Di 0280.

Labels. “Московск.[ая] обл[ась][,] Глубокое оз[еро], июль 1960[,] в светлой древесине ольхи”, “*Aprionus angulatus*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

coronata Mamaev et Rozhnova, 1983: 64 (*Cordylomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0313.

Labels. “Дальний В.[осток][,] зап. [= заповедник] Спутинск.[ий] [= Уссурийский], 13 сентябр.[я] 1964[,] Мамаев”, “*Cordylomyia coronata*”.

corticalis Mamaev, 1964: 908 (*Holoneurus*). Holotype ♂, RUSSIA: Tul'skaya Oblast', reserve Krapivenskiy. Registration number P–Di 0106.

Labels. “Тульские Зас.[еки][,] Крапивен.[ский] лх [= лесхоз][,] 27.V.1958[,] под корой липовой колоды”, “*Cassidoides corticalis*”.

crassicornis Mamaev, 1963c: 73 (*Monardia*). Holotype ♂, UZBEKISTAN: Samarkand. Registration number P–Di 0096.

Labels. “Самарканд[,] перевал[,] 27.IV.1962”, “*Monardia crassicornis*”.

cruciata Mamaev, 1998a: 7 (*Campylomyza*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0210.

Labels. “Приморье[,] Спутинский [= Уссурийский] [заповедник][,] 5.VI.1969[,] Г. Кривошапов”, “*Campylomyza cruciata*”.

cumulata Mamaev, 2002: 6 (*Winnertzia*). Holotype ♂, KYRGYZSTAN: L. Sary-Chelek. Registration number P–Di 0277.

Labels. “Киргизия[,] Сарычелек[,] 29.05.[19]78[,] Крылова”, “*Winnertzia cumulata*”.

dalarnensis Mamaev, 1998a: 2 (*Aprionus*). Holotype ♂, SWEDEN: Nås. Gräsberget. Registration number P–Di 0222.

Labels. “Sweden. Dalarna[,] Nås. Gräsberget[,] 26.06.[19]93[,] Mamaev”, “*Aprionus dalarnensis*”.

decurvata Mamaev, 1998a: 8 (*Peromyia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Zavety Il'icha. Registration number P–Di 0208.

Labels. “Заветы Ильича, МО [= Московская область][,] 12.VI.1962”, “*Peromyia decurvata*”.

delectabilis Mamaev, 1998a: 2 (*Aprionus*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0227.

Labels. “Приморье[,] Супутинский [= Уссурийский] [заповедник][,] 13.VI.[19]69[,] Г. Кривошапов”, “*Aprionus delectabilis*”.

delicata Mamaev, 1993: 54 (*Polyardis*). Holotype ♂, UKRAINE: Rachov. UKRAINE: Rachov. Registration number P–Di 0357.

Labels. “Закарпатье[,] Рахов[,] 15.VI.1967[,] по оврагу”, “*Polyardis delicata*”.

demonstrativus Mamaev, 1998a: 3 (*Aprionus*). Holotype ♂, RUSSIA: Vologodskaya Oblast', Kadnikovskaya. Registration number P–Di 0221.

Labels. “Кадниковская Вологодской [области][,] июль 1962”, “*Aprionus demonstrativus*”.

denticuligera Mamaev et Zaitzev, 1998c: 2 (*Camptomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0054.

Labels. “ДВ. [= Дальний Восток][,] Супутинский [= Уссурийский] зап.[оведник], 14.IX.1964[,] под корою амурск.[ого] барх.[ата]”, “*Camptomyia denticuligera*”.

There are 3 specimens on the slide. The holotype is circled with black line on the cover glass; its genitalia are cut and mounted on the same slide under separate cover glass.

derivata Mamaev et Zaitzev, 1998c: 8 (*Camptomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0061.

Labels. “Приморье[,] Супутинский [= Уссурийский] [заповедник], 17.V.1967[,] древесина липы”, “*Camptomyia derivata*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

detrita Mamaev, 1967: 879 (*Rhizomyia*). Holotype ♂, RUSSIA: Vologodskaya Oblast', Kadnikovskaya. Registration number P–Di 0133.

Labels. “Кадниковская Вологодской [области][,] 4.VII.1962[,] В подстилке березняка”, “*Rhizomyia detrita*”.

There are 4 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

detrita Mamaev, 1975d: 85 (*Winnertzia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0143.

Labels. “ДВ. [= Дальний Восток][,] Супутинский [= Уссурийский] зап.[оведник], 16.IX.1964[,] под корою березы”, “*Winnertzia detrita*”.

There are 3 specimens on the slide. The holotype is circled with line on the cover glass; its genitalia are cut and mounted on the same slide under separate cover glass.

detriticola Mamaev, 1993: 54 (*Polyardis*). Holotype ♂, RUSSIA: Primorskiy Krai, upper reaches of the Krounovka. Registration number P–Di 0356.

Labels. “верховье реки Чапигоу [= Кроуновка] 11.VII.[1]962 г.[,] Ковалёв”, “*Polyardis detriticola*”.

diadema Mamaev, 1963a: 438 (*Peromyia*). Holotype ♂, RUSSIA: Vologodskaya Oblast', Kadnikovskaya. Registration number P–Di 0076.

Labels. “Кадниковская Вологодской [области][,] июль 1962”, “*Peromyia diadema*”.

difficilis Mamaev, 1993: 57 (*Trichopteromyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0166.

Labels. “Приморье[,] Кедр.[овая] Падь[,] 17.IX.1968[,] п/к [= под корою] чозении”, “*Trichopteromyia difficilis*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

directa Mamaev et Berest, 1990: 24 (*Peromyia*). Holotype ♂, UKRAINE: Khust. Registration number P–Di 0300.

Labels. “УССР. [= Украина][,] Хуст[,] 13.VII.[19]63[,] березовый пенёк”, “*Peromyia directa*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

discreta Mohrig et Mamaev, 1970: 334 (*Winnertzia*). Holotype ♂, TURKMENISTAN: reserve Badchyz, Kyzyl-Dzhar. Registration number P–Di 0065.

Labels. “Туркмения[,] Кушка, Бадхыз[,] Кызыл-Джар[,] вых.[од] [имаго] весн.[ой] 1964[,] В почве 1963 г.”, “*Winnertzia discreta*”.

dispar Mamaev, 2002: 4 (*Winnertzia*). Holotype ♂, RUSSIA: Voronezhskaya Oblast', Tellerman. Registration number P–Di 0281.

Labels. “Теллерман[,] 23.IX.1959[,] св.[етлая] сероватая древесина”, “*Winnertzia dispar*”.

dissectus Mamaev et Berest, 1990: 23 (*Aprionus*). Holotype ♂, UKRAINE: Kvasy, Mt. Minchul'. Registration number P–Di 0293.

Labels. “Закарпатье[,] Квасы[,] г.[ора] Минчуль[,] бук[,] 27.VI.[19]63”, “*Aprionus dissectus*”.

distincta Mamaev, 1963c: 73 (*Allarete*). Holotype ♂, UZBEKISTAN: Kishab. Registration number P–Di 0097.

Labels. “Кишаб Узбекской ССР[,] 5.VI.1962”, “*Allarete distincta*”.

divergens Mamaev, 2002: 4 (*Winnertzia*). Holotype ♂, ITALY: Mont Amiata. Registration number P–Di 0282.

Labels. “Italy: Mont Amiata[,] 13.07.[19]94[,] Mamaev”, “*Winnertzia divergens*”.

diversicornis Mamaev, 1998d: 44 (*Winnertzia*). Holotype ♂, RUSSIA: Khabarovskiy Krai, reserve Bol'shekheksirskiy. Registration number P–Di 0008.

Labels. “Хабаровский [край][,] Хехцирский [= Большехехцирский] заповедник[,] 20 мая 1976[,] Гусакова”, “*Winnertzia diversicornis*”.

drymophila Mamaev et Zaitzev, 1998c: 8 (*Camptomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0057.

Labels. “долина р.[еки] Кедровки[,] заповедник Кедровая Падь Приморского края[,] 17.VIII.1962 г.[,] Ковалёв”, “*Camptomyia drymophila*”.

dubitabla Mamaev et Zaitzev, 1998d: 88 (*Neocolpo-dia*). Holotype ♂, RUSSIA: Kamchatskaya Oblast', Kozyrevsk. Registration number P–Di 0337.

Labels. “Камчатка[.] Козыревск[.] 17.VIII.[19]87[.] Мамаев”, “*Neocolpodia dubitabila*”

dubius Kovalev et Mamaev, 1966: 232 (*Holoneurus*). Holotype ♂, RUSSIA: Primorskiy Krai, Krounovka. Registration number P–Di 0066.

Labels. “пасека в 12 км от с.[ела] Чапыгоу [= Кроуновка] Славянского [= Уссурийского] р-она [= района] Приморского края[.] 9.VIII.[1]962 г[.] Ковалёв”, “*Hiastatus dubius*”.

duplicatus Mamaev, 1998a: 3 (*Aprionus*). Holotype ♂, SWEDEN: Garpenberg. Registration number P–Di 0228.

Labels. “Sweden[.] Garpenberg[.] 14.06.[19]93. Мамаев”, “*Aprionus duplicatus*”.

ellipticus Mamaev, 1997: 4 (*Aprionus*). Holotype ♂, RUSSIA: Primorskiy Krai, upper reaches of the Borisovka. Registration number P–Di 0005.

Labels. “Чернопихтарники в верховьях р.[еки] Б. Шуфан [= Борисовка] Славянского [= Уссурийского] р-она [= района] Приморского края[.] 13.VIII.[1]962 г[.] Ковалёв”, “*Aprionus ellipticus*”.

elongata Mamaev et Zaitzev, 2002: 5 (*Rhizomyia*). Holotype ♂, ITALY: Siena, Pontignano. Registration number P–Di 0306.

Labels. “Italy: Siena[.] Pontignano[.] 23.06.[19]94[.] B. Mamaev”, “*Rhizomyia elongata*”.

elongatus Mamaev, 1964: 908 (*Holoneurus*). Holotype ♂, RUSSIA: Yaroslavskaia Oblast', Volkovo-Rassokhino. Registration number P–Di 0104.

Labels. Without geographical labels; “*Holoneurus elongatus* Mamajev”.

eremobia Mamaev et Pak, 1989: 32 (*Halodiplosis*). Holotype ♂, TURKMENISTAN: Shakhsemen. Registration number P–Di 0310.

Labels. “7.V.–10.V.[19]84 г[.] Шахсенем[.] с анабазиса[.] С.П.”, “*Halodiplosis eremobia*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

ermakovi Mamaev, 2001a: 5 (*Porricondyla*). Holotype ♂, RUSSIA: Sverdlovskaya Oblast', Mt. Denezhkin Kamen'. Registration number P–Di 0246.

Labels. “С.[еверный] Урал. Денежкин камень. Тундра. 7.07.[19]99[.] Ермаков”, “*Aprionus ermakovi*”.

errabunda Mamaev, 2001a: 6 (*Porricondyla*). Holotype ♂, RUSSIA: Sverdlovskaya Oblast', Mt. Denezhkin Kamen'. Registration number P–Di 0247.

Labels. “С.[еверный] Урал. Денежкин камень[.] тундра[.] 3.08.[19]97[.] Ермаков”, “*Aprionus errabunda*”.

europaea Mamajev, 1964: 132 (*Acoenonia*). Holotype ♂, RUSSIA: Yaroslavskaia Oblast', environs of Rybinsk. Registration number P–Di 0064.

Labels. “Ярослав.[ская] обл[асть][.] окр.[естности] Рыбинска[.] 7.VI.1961[.] Б. М.[амаев]”, “*Acoenonia europaea*”.

excavata Mamaev, 1964: 900 (*Rhipidoxylomyia*). Holotype ♂, RUSSIA: Vologodskaya Oblast', Kadnikovskaya. Registration number P–Di 0111.

Labels. “Кадниковск[ая] Вологодской обл[асти][.] июля 1962 г[.] собр.[ала] Кривошеина[.] кошение”, “*Rhipidoxylomyia excavata*”.

explicata Mamaev, 1993: 54 (*Polyardis*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Pavlova Sloboda. Registration number P–Di 0355.

Labels. “Павл.[ова] Слобода[.] МО [= Московская область][.] VI.1963[.] Мамаева”, “*Polyardis explicata*”.

fallax Mamaev, 1993: 55 (*Polyardis*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0352.

Labels. “ДВ. [= Дальний Восток][.] Кедровая Падь[.] 23.VIII.1964[.] дубняк”, “*Polyardis fallax*”.

feralis Mamaev, 2002: 8 (*Winnertzia*). Holotype ♂, UKRAINE: Rachov. Registration number P–Di 0271.

Labels. “Закарпатье[.] Рахов[.] 10.VI.1966”, “*Winnertzia feralis*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

ferulae Mamaev, 1998a: 3 (*Aprionus*). Holotype ♂, TURKMENISTAN: reserve Badchyz. Registration number P–Di 0220.

Labels. “Туркмения[.] Бадхыз[.] 3.V.[19]63[.] в корнях *Ferula*”, “*Aprionus ferulae*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

figurata Mamaev et M. Krivosheina, 1997: 78 (*Karschomyia*). Holotype ♂, RUSSIA: Altay, L. Teletskoe, Artybash. Registration number P–Di 0022.

Labels. “Горн.[о-] Алт[айская] АО [= Автономная область][.] Телецкое оз[еро][.] Артыбаш[.] 1.7.[19]81[.] М. Кривошеина” “*Karschomyia figurata*”.

finitima Mamaev, 1998c: 2 (*Heterogenella*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0179.

Labels. “ДВ [= Дальний Восток][.] Кедровая Падь[.] 2.IX.1964”, “*Heterogenella finitima*”.

finitima Mamaev, 2002: 8 (*Winnertzia*). Holotype ♂, RUSSIA: Khabarovskiy Krai, reserve Bol'shehekhtsirskiy. Registration number P–Di 0272.

Labels. “Хабаров.[ский] кр.[ай][.] Хехцир.[ский] [= Большехехцирский] [заповедник][.] 28 апреля [19]76[.] Гусако[ва][.] луб березы”, “*Winnertzia finitima*”.

flaveola Mamaev, 2002a: 6 (*Winnertzia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0265.

Labels. “Приморье[.] Супут.[инский] [= Уссурийский] з-к [= заповедник][.] 6.IX.[19]68 г. В грибе *Yonaderma appe*[.] Б. Мамаев”[.] “*Winnertzia flaveola*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

foliicola Mamaev, 1968: 614 (*Dicerura*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0137.

Labels. “Приморье[.] Супутинка [= река Комаровка][.] 23. IV.[19]67”[.] [.] паренхима гнилых листьев “*Dicerura foliicola*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

formosa Mamaev, 1998c: 4 (*Dicerura*). Holotype ♂, RUSSIA: Tuva, Ishtii-Chem. Registration number P–Di 0184.

Labels. “Иштии-Хем Тувинский[,] 16 августа 1973 г[,] Мамаев”, “*Dicerura formosa*”.

formosus Mamaev, 2001b: 7 (*Coccopsis*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0254.

Labels. “ДВ. [= Дальний Восток][,] Кедровая Паадь[,] 27.VIII.1964[,] дубняк”, “*Coccopsis formosus*”.

fulva Mamaev, 1961c: 1688 (*Camptomyia*). Holotype ♂, RUSSIA: Tul'skaya Oblast', reserve Krapivenskiy. Registration number P–Di 0067.

Labels. “Тулская обл[ась][,] Крапивенск[ий] лесх [оз][,] собр.[аны] 20.VI.1958[,] вых.[од][имаго] 8.VII. [19]58[,] под корой дубовой колоды”, “*Camptomyia fulva*”.

There are 2 specimens on the slide: the holotype ♂ and paratype ♀ (Allotype). Both are not dissected. The figures of male genitalia of this species, given in the original description were made from the paratype specimen (slide P–Di 0068).

fulviventris Mamaev, 1964: 908 (*Holoneurus*). Holotype ♂, RUSSIA: Yaroslavskaia Oblast', Volkovo. Registration number P–Di 0105.

Labels. “Волково[,] Ярославск[ая] обл[ась][,] 25.VI. 1962[,] Мамаев”, “*Holoneurus fulviventris*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

fulvus Mamaev, 1966: 221 (*Diallactes*). Holotype ♂, UKRAINE: Kvasy. Registration number P–Di 0124.

Labels. “УССР [= Украина][,] Квасы[,] 11.VI.1963[,] в древесине бука”, “*Diallactes fulvus*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

fumosa Mamaev, 2002a: 8 (*Winnertzia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0266.

Labels. “Приморье[,] Супут[инский] [= Уссурийский] з-к [= заповедник][,] 26.[.]IX.1968. Б. Мамаев[,] В *Fomes margin[atus]*”, “*Winnertzia fumosa*”.

fungicola Mamaev et M. Krivosheina, 1997: 78 (*Karschomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0021.

Labels. “ДВ. [= Дальний Восток][,] Кедровая Паадь[,] 28.VIII.1964[,] в грибах-трутовиках”, “*Karschomyia fungicola*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

fungicola Mamaev, 1964: 904 (*Ulmomyia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Glubokoe ozero. Registration number P–Di 0112.

Labels. “М.о. [= Московская область][,] Глубокое озеро[,] п/к [= под корой] ели[,] Б. М.[амаев][,] 25.VII.1960”, “*Dicerura fungicola*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

fungorum Mamaev, 2002: 5 (*Winnertzia*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Kudensta. Registration number P–Di 0283.

Labels. “Куденста[,] Краснодар[ский] кр.[ай][,] 21.VI. 1959[,] в расщепе ольхового пня”, “*Winnertzia fungorum*”.

furcata Mamaev, 2001a: 7 (*Paracolpodia*). Holotype ♂, RUSSIA: Sverdlovskaya Oblast', Mt. Denezhkin Kamen'. Registration number P–Di 0248.

Labels. “С.[еверный] Урал. Денежкин камень. Тундра. 1.8.[19]97[,] Ермаков”, “*Paracolpodia furcata*”.

furcellata Mamaev et Zaitzev, 1998c: 3 (*Camptomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0055.

Labels. “Долина р.[еки] Кедровки[,] заповедник Кедровая Паадь Приморского края[,] 13.VIII.[1]962[,] Ковалёв”, “*Camptomyia furcellata*”.

furcifera Mamaev, 1963a: 444 (*Monardia*). Holotype ♂, RUSSIA: Yaroslavskaia Oblast', Volkovo. Registration number P–Di 0086.

Labels. “Волково[,] Ярославск[ая] [область][,] 13.06. 1961[,] Б. Мамаев”, “*Xylopriona furcifera*”.

gigantea Spungis, 1989: 63 (*Camptomyia*). Holotype ♂, LATVIA: Valmiera. Registration number P–Di 0318.

Labels. “Латв. ССР. [= Латвия], Вальмиера[,] 3.7.[19]81. В лиственнике сныгевом. Эксг[аустер][,] V. Sp.[ungis]”, “*Camptomyia gigantea* sp.n.”.

glabra Mamaev, 1993: 55 (*Polyardis*). Holotype ♂, RUSSIA: Tuva, Ishtii-Chem. Registration number P–Di 0353.

Labels. “Иштии-Хем, Тувинский[,] 13 августа 1973[,] Мамаев”, “*Polyardis glabra*”.

glacialis Mamaev et Шклянд, 1996: 3 (*Anaretella*). Holotype ♂, RUSSIA: Yamal, Khadyta. Registration number P–Di 0027.

Labels. “Ямал[,] р.[ека] Хадыта[,] 30.07.[19]81”, “*Anaretella gracialis*”.

globularis Mamaev, 1961a: 410 (*Trisopsis*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Bykovo. Registration number P–Di 0070.

Labels. “Московск[ая] обл[ась][,] Быково, 20.VII. 1960[,] кошение сачком”, “*Trisopsis globularis*”.

gracilipennis Mamaev, 2001a: 2 (*Aprionus*). Holotype ♂, RUSSIA: Sverdlovskaya Oblast', Mt. Denezhkin Kamen'. Registration number P–Di 0245.

Labels. “Сев.[еверный] Урал[,] Денежкин камень[,] горная тундра. 4.08.[19]97[,] Ермолаев”, “*Aprionus gracilipennis*”.

gracilis Mamaev, 1993: 58 (*Trichopterymyia*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Krasnaya Polyana. Registration number P–Di 0168.

Labels. “Кавказ[,] Красная Поляна[,] 5.IX.1967”, “*Trichopterymyia gracialis* [sic!]”.

gratia Mamaev et Zaitzev, 1996b: 3 (*Yukawamyia*). Holotype ♂, RUSSIA: Sakhalinskaya Oblast', Kunashir I. Registration number P–Di 0041.

Labels. “Менделеево[,] Кунашир[,] др.[евесина] ильма[,] из № 16. 17.4.[19]77[,] Зайц[ев]”, “*Yukawamyia gratia*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

hondrui Mamaev, 1964: 902 (*Chastomera*). Holotype ♂, ROMANIA: Bucharest. Registration number P–Di 0113.

Labels. “Румыния[,] р-н [= район] Бухареста[,] 22.VI.1962[,] кошение”, “*Chastomera hondrui*”.

impressus Mamaev, 1964: 910 (*Schistoneurus*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Krotovo. Registration number P–Di 0107.

Labels. “Кротово, Московск.[ая] обл[асть][,] 10.VII.1962”, “*Schistoneurus impressus*”.

improbabilis Mamaev, 1998c: 6 (*Rhizomyia*). Holotype ♂, RUSSIA: Khabarovskiy Krai, reserve Bol'shekhekhtsirskiy. Registration number P–Di 0195.

Labels. “ДВ. [= Дальний Восток][,] Бычиха[,] Хехцир.[ский] [= Большехехцирский] з-к [= заповедник][,] 8.07.1975[,] Антонова”, “*Rhizomyia (Pararhizomyia) improbabilis*”.

incisa Mamaev, 1963a: 441 (*Bryomyia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Danki. Registration number P–Di 0327.

Labels. “Данки[,] Московск.[ая] обл[асть][,] 29.V.1962”, “*Bryomyia incisa*”.

incognita Mamaev et Zaitzev, 1998c: 10 (*Camptomyia*). Holotype ♂, RUSSIA: Sakhalinskaya Oblast', Kunashir I. Registration number P–Di 0062.

Labels. “Кунашир[,] 15.IX.[19]72[,] п/к [= под корою] березы[,] Б. Мамаев”, “*Camptomyia incognita*”.

There are 3 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

incomparabilis Mamaev, 1998c: 3 (*Diallactes*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Lugovaya. Registration number P–Di 0196.

Labels. “Луговая[,] М.О [= Московская область][,] из дерева березы[,] 18.05.[19]95”, “*Diallactes incomparabilis*”.

indictus Mamaev et Jaschhof, 1997: 456 (*Aprionus*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0013.

Labels. “Приморье[,] Кедровая Падь[,] 12.V.1967”, “*Aprionus indictus*”.

indubitata Mamaev, 1964: 903 (*Bryocrypta*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Bykovo. Registration number P–Di 0114.

Labels. “Москов.[ская] обл[асть][,] Быково, 15.VIII.1960[,] кошение”, “*Bryocrypta indubitata*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

inopina Mamaev et Zaitzev, 1997b: 6 (*Zatsepinomyia*). Holotype ♂, SOMALIA: Hargeysa. Registration number P–Di 0035.

Labels. “Вост.[очная] Африка, Сомали, Харгейса[,] 19–30.IV.[19]70[,] П.П. Зацепин”, “*Zatsepinomyia inopina*”.

intercalaria Mamaev, 1998c: 1 (*Lestremia*). Holotype ♂, ITALY: Siena. Registration number P–Di 0197.

Labels. “Italy[,] Siena[,] 8.06.[19]94[,] Mamaev”, “*Lestremia intercalaria* [sic!]”.

intercalaris Mamaev et Zaitzev, 1997b: 6 (*Zatsepinomyia*). Holotype ♂, SOMALIA: Hargeysa. Registration number P–Di 0036.

Labels. “Восточная Африка, Сомали, Харгейса[,] 8–27.III.1970[,] П.П. Зацепин”, “*Zatsepinomyia intercalaris*”.

invisibilis Mamaev, 2001d: 2 (*Winnertzia*). Holotype ♂, ITALY: Siena[,] Pontignano. Registration number P–Di 0261.

Labels. “Italy: Siena[,] Pontignano[,] 10.07.[19]94[,] В. Мамаев”, “*Winnertzia invisibilis*”.

iridis Mamaev, 2002: 4 (*Winnertzia*). RUSSIA: Kaliningradskaya Oblast', Rybachiy. Registration number P–Di 0274.

Labels. “Калинингр.[адская] обл[асть][,] Рыбачий[,] июнь 1969”, “*Winnertzia iridis*”.

irregularis Mamaev, 1964: 910 (*Schistoneurus*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Pavlova Sloboda. Registration number P–Di 0108.

Labels. “Павлова Слобода[,] МО [= Московская область][,] 15.VII.1962”, “*Schistoneurus irregularis*”.

italiana Mamaev et Zaitzev, 1998d: 89 (*Parwinnertzia*). Holotype ♂, ITALY: Siena. Registration number P–Di 0339.

Labels. “Italy: Siena[,] 30.06.[19]94[,] В. Мамаев”, “*Parwinnertzia italiana*”.

jamalensis Mamaev, 1990a: 13 (*Arctepidosis*). Holotype ♂, RUSSIA: Yamal, Khadyta. Registration number P–Di 0157.

Labels. “Ямал[,] р.[ека] Хадьта[,] 21.07.[19]81”, “*Arctepidosis jamalensis*”.

kamchatica Mamaev, 2002: 5 (*Winnertzia*). Holotype ♂, RUSSIA: Kamchatskaya Oblast', Kozhyrevsk. Registration number P–Di 0343.

Labels. “Камчатка[,] Козыревск[,] 28.06.[19]84 г[,] Б. М.[амаев]”, “*Winnertzia kamchatica*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

kirghizica Mamaev, 1998b: 2 (*Claspettomyia*). Holotype ♂, KYRGYZSTAN: L. Sary-Chelek. Registration number P–Di 0237.

Labels. “Сары-Челек Киргизской[,] 24.V.1965”, “*Claspettomyia kirghizica*”.

kirghizica Mamaev et Zaitzev, 1998b: 3 (*Allarete*). Holotype ♂, KYRGYZSTAN: L. Sary-Chelek. Registration number P–Di 0051.

Labels. “Сары-Челек Киргизской[,] 11.V.1965”, “*Allarete kirghizica*”.

kizilkumensis Mamaev, 1998c: 8 (*Xylodiplosis*). Holotype ♂, UZBEKISTAN: Kyzylkum, Mt. Kuldzhuktau. Registration number P–Di 0185.

Labels. “Бухарск.[ая] обл[асть][,] Кульджуктау[,] 19.X.1961”, “*Xylodiplosis kizilkumensis*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

kovalevi Mamaev, 1993: 57 (*Trichopterymyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0159.

Labels. “заповедник Кедровая Падь (чернопихтарник)[.] Приморский край[.] 24.VIII.[1]962 г.[.] Ковалёв”, “*Trichopterymyia kovalevi*”.

kovalevi Mamaev, 2002: 6 (*Winnertzia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0291.

Labels. “заповедник Кедровая Падь Приморского края[.] 28.VIII.[1]962 г.[.] Ковалёв”, “*Winnertzia kovalevi*”.

kurilensis Mamaev, 1998c: 7 (*Coquillettomyia*). Holotype ♂, RUSSIA: Sakhalinskaya Oblast', Kunashir I. Registration number P–Di 0186.

Labels. “Кунашир[.] 19.IX.1972[.] Б. Мамаев”, “*Coquillettomyia kurilensis*”.

kushkensis Mamaev, 2001c: 2 (*Winnertzia*). Holotype ♂, TURKMENISTAN: reserve Badchyz. Registration number P–Di 0255.

Labels. “Туркмения[.] Кушка, Бадхыз[.] Акар-Чешма[.] 9.V.[1]963”, “*Winnertzia kushkensis*”.

lacunosa Mamaev et Zaitzev, 1997b: 8 (*Asynapta*). Holotype ♂, SOMALIA: Hargeysa. Registration number P–Di 0044.

Labels. “В.[осточная] Африка[.] Сомали[.] Харгейса[.] на свет[.] 11–18.IX.1971 г.[.] П. Зацепин”, “*Asynapta lacunosa*”.

laminata Mamaev et Zaitzev, 1997b: 10 (*Asynapta*). Holotype ♂, SOMALIA: Hargeysa. Registration number P–Di 0037.

Labels. “В.[осточная] Африка[.] Сомали[.] Харгейса[.] на свет[.] 13–25.IV.1970[.] П. Зацепин”, “*Asynapta laminata*”.

laricis Mamaev et Jaschhof, 1997: 460 (*Aprionus*). Holotype ♂, RUSSIA: Tuva, Ishtii-Chem. Registration number P–Di 0014.

Labels. “Ишти-Хем[.] Тувинской[.] 11.VII.[1]974[.] Б.М. Мамаев[.] древесина лиственниц[ы]”, “*Aprionus laricis*”.

There are 5 specimens on the slide. The holotype is circled with red line on the cover glass; its genitalia are cut and mounted on the same slide under separate cover glass.

lobata Mamaev, 1966: 230 (*Bryocrypta*). Holotype ♂, UKRAINE: Khust. Registration number P–Di 0125.

Labels. “Закарпатье[.] Хуст[.] мокрый бук[.] 7.VII.[1]963”, “*Bryocrypta lobata*”.

lobatus Mamaev, 1997: 3 (*Aprionus*). Preoccupied by *Aprionus lobatus* Berest, 1986 (*Vestnik zoologii*, 5: 75). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0003.

Labels. “дубняки, заповедник Кедровая Падь Приморского края[.] 25.VIII.[1]962. Ковалёв”, “*Aprionus lobatus*”.

Note. Substitute name for *Aprionus lobatus* Mamaev, 1997 is *Aprionus congenericus* Mamaev, 1998a: 9.

lobifera Mamaev et Zaitzev, 1996d: 211 (*Porricondyla*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Usuriyskiy. Registration number P–Di 0342.

Labels. “Приморье, Спутинский [= Уссурийский] з-к [= заповедник][.] 5.VI.1969 г. Г. Кривошапов”, “*Porricondyla lobifera*”.

longicauda Mamaev, 1963a: 444 (*Monardia*). Holotype ♂, UZBEKISTAN: near Samarkand, pass Tachta-Karacha. Registration number P–Di 0074.

Labels. “Самарканд[.] перевал[.] 13.V.1962[.] в древесине пня ветлы”, “*Pezomyia longicauda*”.

longicornis Mamaev, 1963a: 444 (*Monardia*). Holotype ♂, RUSSIA: Yaroslavskaia Oblast', Volkovo. Registration number P–Di 0088.

Labels. “Волково[.] Ярослав.[ская] обл[асть][.] 30.06.1961[.] Б. Мамаев”, “*Xylopriona longicornis*”.

longicostalis Mamaev et Zaitzev, 1997a: 4 (*Peromyia*). Holotype ♂, SWEDEN: Biskops-Arnö. Registration number P–Di 0032.

Labels. “Sweden. Övergran[.] Biskops-Arnö[.] 17.07.[1]993[.] Mamaev”, “*Peromyia longicostalis*”.

longipalpis Mamaev, 1964: 902 (*Chastomera*). Holotype ♂, RUSSIA: Voronezhskaya Oblast', Tellerman. Registration number P–Di 0115.

Labels. “Теллерман Воронежской [области][.] 30.IX.1960[.] под корой ильмового сучка”, “*Chastomera longipalpis*”.

longipennis Mamaev, 1963a: 441 (*Bryomyia*). Holotype ♂, RUSSIA: Yaroslavskaia Oblast', Volkovo. Registration number P–Di 0084.

Labels. “Волково Ярославской [области][.] 18.06.1961[.] Мамаев”, “*Bryomyia longipennis*”.

longipennis Spungis, 1981: 50 (*Porricondyla*). Holotype ♂, LATVIA: Rarzini. Registration number P–Di 0316.

Labels. “Латв. ССР [= Латвия], Рарзини[.] 30.VIII.1977, в сосняке брусничн.[ике]. Кош[ение][.] V. Sp.[ungis]”, “*Porricondyla longipennis* sp.n.”.

longipes Mamaev, 1990b: 143 (*Jamalepidosis*). Holotype ♂, RUSSIA: Yamal, Khadyta. Registration number P–Di 0149.

Labels. “Ямал[.] р.[ека] Хадьта[.] 30.07.[1]981”, “*Jamalepidosis longipes*”.

longiptera Mamaev, 2002: 7 (*Winnertzia*). Holotype ♂, SWEDEN: Flogsta. Registration number P–Di 0285.

Labels. “Sweden Uppsala, Flogsta[.] 22.07.[1]993[.] Mamaev”, “*Winnertzia longiptera*”.

There are 2 specimens on the slide, both ♂♂. Genitalia of the both specimens are cut and mounted on the same slide under separate cover glass. The specimen — not holotype and its genitalia are covered over with black paint on the cover glass.

longiuscula Mamaev, 1998c: 8 (*Odontodiplosis*). Holotype ♂, UKRAINE: Khust. Registration number P–Di 0187.

Labels. “Закарпатье[.] Хуст, сухой бук[.] 10.VII.[1]963”, “*Odontodiplosis longiuscula*”.

longiventris Mamaev, 1964: 906 (*Synepidosis*). Holotype ♂, RUSSIA: Voronezhskaya Oblast', Tellerman. Registration number P-Di 0116.

Labels. "Теллерман[,] Воронеж.[ская] обл[ась][,] собр.[ано] 27.IX.[19]60[,] вых[од] [имаго] 10.IX.[19]60[;] под корой клен[ового] полена", "*Synepidosis longiventris*".

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

lunularis Mamaev et Zaitzev, 1998d: 89 (*Paracolpodia*). Holotype ♂, RUSSIA: Amurskaya Oblast', town Zeya. Registration number P-Di 0338.

Labels. "Амурская обл.[ась][,] г.[ород] Зeya.[,] 3.8.[19]82[,] кошение[,] М. Кривошеина", "*Paracolpodia lunularis*".

macrolobis Mamaev, 1961a: 411 (*Trisopsis*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Bykovo. Registration number P-Di 0071.

Labels. "Московск.[ая] обл[ась][,] Быково, 20.VII.1960", "*Trisopsis macrolobis*".

maculata Mamaev, 1966: 230 (*Bryocrypta*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Zavety Il'icha. Registration number P-Di 0126.

Labels. "М.О. [= Московская область][,] Заветы Ильича[,] лес[,] 17 июля 1963", "*Bryocrypta maculata*".

mamaevi Spungis, 1989: 65 (*Camptomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P-Di 0323.

Labels. "заповедник Кедровая Падь Приморского края[,] 30.VIII.[1]962 г.[,] Ковалёв", "*Camptomyia mamaevi* sp.n.".

marginatus Mamaev, 1963a: 450 (*Aprionus*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Zavety Il'icha. Registration number P-Di 0089.

Labels. "Заветы Ильича[,] Моск.[овская] обл.[ась][,] 10.06.1962[,] Б. М[амаев]", "*Aprionus marginatus*".

maxima Mamaev, 1963b: 568 (*Winnertzia*). Holotype ♂, RUSSIA: Voronezhskaya Oblast', Tellerman. Registration number P-Di 0101.

Labels. "Теллерман[,] Воронеж.[ская] обл[ась][,] 6.X.1958[;] под корой дуб.[овой] колоды", "*Winner[tzia] maxima*".

media Mamaev, 1994: 29 (*Skuhraviana*). Holotype ♂, RUSSIA: Kamchatskaya Oblast', Kozyrevsk. Registration number P-Di 0175.

Labels. "Камчатка[,] Козыревск[,] 28.06.[19]84 г.[,] Б.М.[амаев]", "*Skuhraviana media*".

mediterranea Mamaev, 1998a: 8 (*Peromyia*). Holotype ♂, ITALY: Siena, Pontignano. Registration number P-Di 0206.

Labels. "Italy: Siena[,] Ponti[gnano][,] 8.07.[19]94[,] В. Mamaev", "*Peromyia mediterranea*".

There are 3 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

mica Mamaev et Zaitzev, 1997d: 128 (*Peromyia*). Holotype ♂, ITALY: Siena, Pontignano. Registration number P-Di 0047.

Labels. "Italy: Siena[,] Pontignano[,] 27.06.[19]94[,] В. Mamaev", "*Peromyia mica*".

militaris Mamaev, 1966: 235 (*Parepidosis*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P-Di 0127.

Labels. "ДВ. [= Дальний Восток][,] Кедровая Падь[,] 19.X.1964[;] в подстилке", "*Parepidosis militaris*".

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass. The other specimen (♀) is not "*P.militaris*" what was signed by B.M. Mamaev on the cover glass.

minima Spungis, 1989: 68 (*Camptomyia*). Holotype ♂, LATVIA: Valmiera. Registration number P-Di 0319.

Labels. "Латв ССР [= Латвия], Вальмиера, 12.07.[19]81. Лиственник-снытевый. Эксп[аустер][,] V. Sp.[ungis]", "*Camptomyia minima* sp.n.".

miniuscula Mamaev, 1998a: 8 (*Peromyia*). Holotype ♂, SWEDEN: Nås Gräsberget. Registration number P-Di 0207.

Labels. "Sweden: Nås Gräsberget[,] 26.06.[19]93[,] Мамаев", "*Peromyia miniuscula*".

miniusculus Mamaev, 1998a: 4 (*Aprionus*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P-Di 0231.

Labels. "Кедровая Падь[,] 17.IX.1964", "*Aprionus miniusculus*".

minutissima Mamaev, 1963a: 438 (*Peromyia*). Holotype ♂, RUSSIA: Tul'skaya Oblast', reserve Krapivenskiy. Registration number P-Di 0077.

Labels. "Тулская обл[ась][,] Крапивенск.[ий] лесх [= лесхоз][,] собр.[аны] 1.VI.1958[,] вых[од] [имаго] 2-12.VI.[19]58[;] с нижней стороны липовой колоды на поверхн.[ости] коры", "*Peromyia minutissima*".

mira Mamaev et Zaitzev, 1997b: 8 (*Asynapta*). Holotype ♂, SOMALIA: Hargeysa. Registration number P-Di 0038.

Labels. "В.[осточная] Африка[,] Сомали[,] Харгейса[,] 2-30.XI.1971[,] на свет[,] П. Зацепин", "*Asynapta mira*".

mirabilis Spungis, 1991: 201 (*Epicola*). Holotype ♂, LATVIA: Sigulda. Registration number P-Di 0326.

Labels. "Латв ССР [= Латвия], Сигулда. 16.07.[19]78, в ильмовой роще, кош.[ение][,] V. Sp.[ungis]", "*Epicola mirabilis* sp.n.".

miscella Mamaev, 1998c: 2 (*Heterogenella*). Holotype ♂, ITALY: Siena. Registration number P-Di 0180.

Labels. "Italy: Siena[,] 30.06.[19]94[,] В. Mamaev", "*Heterogenella miscella*".

misella Mamaev, 1993: 51 (*Mycopriona*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Pavlova Sloboda. Registration number P-Di 0169.

Labels. "Москов.[ская] обл.[ась][,] Павлов.[а] Слобод[а][,] 13.VIII.1963[,] листв.[енничный] лес", "*Mycopriona misella*".

miserandus Mamaev, 2001a: 3 (*Aprionus*). Holotype ♀, RUSSIA: Sverdlovskaya Oblast', Mt. Denezhkin Kamen'. Registration number P-Di 0243.

Labels. “С.[еверный] Урал. Денежкин Камень[,] горная тундра[,] 22.07.[19]96[,] Ермаков”, “*Aprionus miserandus*”.

monarthra Mamaev, 1990b: 143 (*Winnertzia*). Holotype ♂, RUSSIA: Yamal, Khadyta. Registration number P–Di 0150.

Labels. “Ямал[,] р.[ека] Хадьга[,] 26.07.[19]81”, “*Winnertzia monarthra*”.

monilis Mamajev in Mamajev et N. Krivosheina, 1965: 266 (*Peromyia*). Holotype ♂, UKRAINE: Khust. Registration number P–Di 0309.

Labels. “УССР. [= Украина][,] Хуст[,] 5.VII.1963[,] В древесине пихты”, “*Peromyia monilis*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

montana Mamaev, 2001a: 4 (*Bryomyia*). Holotype ♂, RUSSIA: Sverdlovskaya Oblast', Mt. Denezhkin Kamen'. Registration number P–Di 0249.

Labels. “Сев.[ерный] Урал[,] Денежкин Камень[,] криофильный луг[,] 27.07.[19]97[,] Ермаков”, “*Bryomyia montana*”.

monteviva Mamaev et Berest, 1991: 29 (*Heterogenella*). Holotype ♂, UKRAINE: Kvasy, Mt. Minchul'. Registration number P–Di 0302.

Labels. “Закарпатье[,] Квасы, г.[ора] Минчуль[,] бук, 13.VI.[19]63”, “*Heterogenella monteviva*”.

montiviva Mamaev, 1998b: 2 (*Claspettomyia*). Holotype ♂, KYRGYZSTAN: L. Sary-Chelek. Registration number P–Di 0240.

Labels. “Киргизия[,] Сарычелек[,] 2.07.[19]78[,] Н. Крылова”, “*Claspettomyia montiviva*”.

micronata Mamaev et Zaitzev, 1998c: 7 (*Camptomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0063.

Labels. “Приморье[,] Супутинск.[ий] [= Уссурийский] [заповедник][,] 29.IV.1967[,] п/к [= под корою] пня ясеня”, “*Camptomyia micronata*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

multipartita Mamaev, 1998c: 3 (*Tetraneuromyia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Lugovaya. Registration number P–Di 0198.

Labels. “Луговая[,] М.о. [= Московская область][,] 29.08.[19]95[,] Мамаев”, “*Tetraneuromyia multipartita*”.

mycetaula Mamaev, 2002: 5 (*Winnertzia*). Holotype ♂, RUSSIA: Tuva, Ishtii-Chem. Registration number P–Di 0270.

Labels. “Тува[,] Иштии-Хем[,] 27 июня 1974[,] Кривошеина”, “*Winnertzia mycetaula*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

nigricolor Mamaev, 2002a: 11 (*Winnertzia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Danki. Registration number P–Di 0267.

Labels. “Данки[,] Московской [области][,] 2.VI.1962[,] из трутовика”, “*Winnertzia nigricolor*”.

nigricornis Mamaev, 1973: 50 (*Coquillettomyia*). Holotype ♂, RUSSIA: Kurskaya Oblast', reserve Tsentral'no-chernozemyu. Registration number P–Di 0140.

Labels. “Курский [= Центрально-черноземный] зап.-к [=заповедник][,] 2.VII.[19]70. С.П. Мамаева”, “*Coquillettomyia nigricornis*”.

nigridens Mamaev, 1964: 908 (*Cryptoneurus*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Danki. Registration number P–Di 0121.

Labels. “Данки[,] Московск.[ая] [область][,] 29.V.1962”, “*Cryptoneurus nigridens*”.

nigripecta Mamaev et Zaitzev, 1998d: 87 (*Solntsevia*). Holotype ♂, RUSSIA: Sakhalinskaya Oblast', Kunashir I. Registration number P–Di 0333.

Labels. “Кунашир[,] 3.X.1972. дров.[есина] березы[,] Б. Мамаев”, “*Solntsevia nigripecta*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

nigrita Mamaev, 1993: 51 (*Mycopriona*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0160.

Labels. “ДВ [= Дальний Восток][,] Супутинский [= Уссурийский] зап. [= заповедник], 13.IX.1964”, “*Mycopriona nigrita*”.

nigroliminata Mamaev, 1998a: 7 (*Campylomyza*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Danki. Registration number P–Di 0218.

Labels. “Данки[,] МО [= Московская область][,] 10.IX.[19]62”, “*Campylomyza nigroliminata*”.

obscurella Mamaev, 2002a: 7 (*Winnertzia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0268.

Labels. “Приморье[,] Супутинский [= Уссурийский] [заповедник][,] 10.V.1969[,] В грибах на клене”[,] “*Winnertzia obscurella*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

obscuricornis Mamaev, 2001d: 2 (*Winnertzia*). Holotype ♂, RUSSIA: Voronezhskaya Oblast', Tellerman. Registration number P–Di 0262.

Labels. “Теллерман[,] Воронеж.[ская] обл.[ась][,] Собр.[аны] 2.X.1960[,] Вых[од] [имаго] 20.X.[19]60[,] под корою ивы”, “*Winnertzia obscuricornis*”.

There are 3 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

obscuripes Mamaev, 1968: 612 (*Johnsonomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0138.

Labels. “ДВ. [= Дальний Восток][,] Кедровая Падь[,] 31.VIII.1964[,] в бурой древесине ольхи”, “*Johnsonomyia obscuripes*”.

obsoleta Mamaev et Rozhnova, 1982: 23 (*Cordylomyia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Zavety I'icha. Registration number P–Di 0312.

Labels. “Моск.[овская] обл[ась][,] Заветы Ильича. 15 июля 1963”, “*Cordylomyia obsoleta*”.

ocellaris Mamaev, 1964: 901 (*Diallactes*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Novo-Prokhladnoe. Registration number P–Di 0117.

Labels. “Ново-Прохла.[адное][,] Краснодар.[ский] кр.[ай][,] 8.V.1959[,][,] В светлой древесине бук.[овой] кол.[оды]”, “*Diallactes ocellaris*”.

olschwangi Mamaev, 1990b: 144 (*Holoneurus*). Holotype ♂, RUSSIA: Yamal, Khadyta. Registration number P–Di 0091.

Labels. “Ямал[,] р.[ека] Хадыта[,] 3.05.1981”, “*Coccopsis olschwangi*”.

omnivagus Mamaev, 2001b: 5 (*Cassidoidea*). Holotype ♂, UKRAINE: Rachov. Registration number P–Di 0253.

Labels. “Закарпатье[,] Рахов[,] 15.VI.1967[;] по оврагу”, “*Cassidoidea omnivagus*”.

ornata Mamaev, 1993: 51 (*Mycopriona*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Krasnaya Polyana. Registration number P–Di 0161.

Labels. “Кавказ[,] Медв.[ежьи] Ворота[,] 29.VIII. [19]67”, “*Mycopriona ornata*”.

ovalis Mamaev, 1964: 897 (*Trichoxylomyia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Danki. Registration number P–Di 0118.

Labels. “Данки[,] Московск.[ая] [область][,] 25.V. 1962”, “*Trichoxylomyia ovalis*”.

padi Mamaev, 1975c: 60 (*Dicerura*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0142.

Labels. “Приморье[,] Супутинский [= Уссурийский] [заповедник][,] 8.V.1969[;] черемуха”, “*Dicerura padi*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

pallida Mamaev, 1993: 58 (*Trichopterymyia*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Krasnaya Polyana. Registration number P–Di 0162.

Labels. “Кавказ[,] Красная Поляна[,] 4.VI.1967[;] р.[ека] Мзымта”, “*Trichopterymyia pallida*”.

pallida Mamaev et Sojunov, 1989: 66 (*Desertepidosis*). Holotype ♂, TURKMENISTAN: L. Sarykamys. Registration number P–Di 0314.

Labels. “Сарыкамыш[,] ловушка на бархане[,] 2.05.1984”, “*Desertepidosis pallida* Mam.[aev] et Sojun[ov]”.

pallida Mamaev et Zaitzev, 1996c: 76 (*Pallidepidosis*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0330.

Labels. “ДВ. [= Дальний Восток][,] Кедровая Падь[,] 28.VIII.1964”, “*Pallidepidosis pallida*”.

pallidicauda Mamaev, 2002: 7 (*Winnertzia*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Krasnaya Polyana. Registration number P–Di 0286.

Labels. “Краснодар.[ский] кр.[ай][,] Красная Поляна[,] бурая древесина клена. 3.VIII.[19]67[,] Б. Мамаев”, “*Winnertzia pallidicauda*”.

pallidula Mamaev, 2002: 8 (*Winnertzia*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Ubinskaya. Registration number P–Di 0287.

Labels. “Краснодарский [край][,] Убинская, 3.VIII.1970. п/к [= под корою] вяза[;] Б. Мамаев”, “*Winnertzia pallidula*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

palpata Mamaev et Zaitzev, 1997b: 10 (*Pseudocamptomya*). Holotype ♂, SOMALIA: Hargeysa. Registration number P–Di 0039.

Labels. “В.[осточная] Африка[,] Сомали[,] Харгейса[,] на свет[,] 18–30.III.[19]70[,] П. Зацепин”, “*Pseudocamptomya palpata*”.

palpina Mamaev, 1998d: 44 (*Winnertzia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0009.

Labels. “ДВ [= Дальний Восток][,] Супутинский [= Уссурийский] [заповедник], 26.IX.1964[;] в светлой древесине”, “*Winnertzia palpina*”.

There are 2 specimens on the slide: the specimen — not holotype is crossed out on the cover glass.

palposa Mamaev et Zaitzev, 1997a: 3 (*Peromyia*). Holotype ♂, KYRGYZSTAN: L. Sary-Chelek. Registration number P–Di 0033.

Labels. “Сары-Челек Киргизской[,] 24.V.1965”, “*Peromyia palposa*”.

paneliusi Mamaev, 1998b: 2 (*Claspettomya*). Holotype ♂, UKRAINE: Khust. Registration number P–Di 0236.

Labels. “Закарпатье[,] Хуст[,] мокрый бук[,] 3.VII. [19]63”, “*Claspettomya paneliusi*”.

paneliusi Mamaev et Zaitzev, 1998d: 85 (*Arctepidosis*). Holotype ♂, FINLAND: Kauniainen. Registration number P–Di 0331.

Labels. “Grankulla [= Kauniainen][,] 12.5.1957”, “*Arctepidosis paneliusi*”.

papillata Mamaev, 1998c: 9 (*Triommatomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0188.

Labels. “ДВ. [= Дальний Восток][,] Кедровая Падь[,] 7.X.1964[;] св.[етлая] древесина ольхи”, “*Triommatomyia papillata*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

pediculata Mamaev, 1993: 51 (*Mycopriona*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Danki. Registration number P–Di 0163.

Labels. “Данки[,] МО [= Московская область][,] 11.IX. [19]62”, “*Mycopriona pediculata*”.

pellucida Mamaev, 2002: 8 (*Winnertzia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0288.

Labels. “ДВ [= Дальний Восток][,] Кедровая Падь[,] 23.VIII.1964[;] дубняк”, “*Winnertzia pellucida*”.

penisulae Mamaev, 1998a: 9 (*Peromyia*). Holotype ♂, RUSSIA: Kamchatskaya Oblast', Kozhyrevsk. Registration number P–Di 0229.

Labels. “Камчатка[,] Козыревск[,] 28.06.[19]84 г[,] Б.М.[амаев]”, “*Peromyia peninsulae*”.

peramoena Mamaev, 1998d: 43 (*Winnertzia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0010.

Labels. “Приморье, Сугутинский [= Уссурийский] з-к [= заповедник][,] 9.V.[19]69. п/к [= под корой] ясеня (аналогичны ильму)[,] Б. Мамаев “[,] “*Winnertzia peramoena*”.

There are 2 specimens on the slide. The holotype is circled on the cover glass; its genitalia are cut and mounted on the same slide under separate cover glass.

perfecta Mamaev, 1998c: 4 (*Rhipidoxylomyia*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Ubinskaya. Registration number P–Di 0189.

Labels. “Краснод.[арский] кр.[ай][,] Убинская, 23.VII.1970[;] заболонь осины”, “*Rhipidoxylomyia perfecta*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

pertosa Mamaev, 1996: 70 (*Dallaiella*). Holotype ♂, ITALY: Siena, Mt. Amiata. Registration number P–Di 0002.

Labels. “Italy: Siena Montr. Amiata[,], 13.07.[19]94[.], В. Мамаев”, “*Dallaiella pertosa*”.

petiolata Mamaev, 1986: 67 (*Porricondyla*). Holotype ♂, TURKMENISTAN: reserve Badchyz. Registration number P–Di 0146.

Labels. “Туркмения[,] Кушка, Бадхыз[,] Акар-Чешма[,], 5.V.[19]63”, “*Porricondyla petiolata*”.

petiolatus Mamaev, 1990a: 13 (*Trichepidosis*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Pavlova Sloboda. Registration number P–Di 0155.

Labels. “Москов.[ская] обл[асть][,] Павлов.[а] Слобода[,], листвен.[ничный] лес[,], 23.VII.[19]63”, “*Trichepidosis petiolatus*”.

pigmentalis Mamaev, 1998a: 4 (*Aprionus*). Holotype ♂, RUSSIA: Altay, L. Teletskoe, Artybash. Registration number P–Di 0232.

Labels. “Горн.[о]-Алт[айская] АО [= Автономная область][,] Артыбаш[,] Телецкое оз[еро][,] 1.7.[19]81[.], М. Кривошеина”, “*Aprionus pigmentalis* sp.n.”.

pilosa Mamaev, 1964: 898 (*Trichoxylomyia*). Holotype ♂, RUSSIA: Voronezhskaya Oblast', Tellerman. Registration number P–Di 0119.

Labels. “Теллерман[,] Воронежск.[ая] обл.[асть][,] Собр.[ано] 25.IX.1960[;] в заболони клен.[ового] полена (белая гниль)”, “*Trichoxylomyia pilosa*”.

pilosa Mamaev et Zaitzev, 1996c: 76 (*Pallidepidosis*). Holotype ♂, Krasnodarskiy Krai, Krasnaya Polyana. Registration number P–Di 0329.

Labels. “Кавказ[,] Красная Поляна[,], 4.VI.1967[;] п.[ека] Мзымта”, “*Pallidepidosis pilosa*”.

plagiata Mamaev, 1975a: 39 (*Winnertzia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0350.

Labels. “Приморье[,] Кедр.[овая] Падь[,], 8.X.1964[;] под корой дуба”, “*Winnertzia plagiata*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

pleiomorpha Mamaev, 1998c: 6 (*Brachineurina*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0200.

Labels. “Кедровая Падь[,], 17.IX.1964”, “*Brachineurina pleiomorpha*”.

plicans Mamaev, 1993: 59 (*Xylopriona*). Holotype ♂, RUSSIA: Tuva, Ishtii-Chem. Registration number P–Di 0174.

Labels. “Иштии-Хем[,] 22 августа 1973 г[,] день”, “*Xylopriona plicans*”.

pontignanorum Mamaev et Zaitzev, 1997d: 127 (*Polyardis*). Holotype ♂, ITALY: Siena, Pontignano. Registration number P–Di 0048.

Labels. “Italy: Siena[,] Pontignano[,], 23.06.[19]94[.], В. Мамаев”, “*Polyardis pontignanorum*”.

positiva Mamaev, 1998c: 5 (*Coccopsis*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0202.

Labels. “ДВ. [= Дальний Восток][,] Кедровая Падь[,], 23.VIII.1964[;] дубняк”, “*Coccopsis positiva*”.

pravdini Mamaeva et Mamaev, 1971: 9 (*Winnertzia*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Krasnaya Polyana. Registration number P–Di 0315.

Labels. “Кавказ[,] Медв.[ежьи] Ворота[,] Вых.[од] [имаго] VIII.1967[;] в гнилом безврем[еннике]”, “*Winnertzia pravdini*”.

There are 4 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

primigenia Mamaev, 1994: 31 (*Ledomyia*). Holotype ♂, RUSSIA: Kamchatskaya Oblast', Kozzyrevsk. Registration number P–Di 0178.

Labels. “Камчатка[,] Козыревск[,] 20.06.[19]84 г[,] Б.М.[амаев]”, “*Ledomyia primigenia*”.

producta Mamaev, 1998c: 8 (*Odontodiplosis*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Krasnaya Polyana. Registration number P–Di 0190.

Labels. “Кавказ[,] Красная Поляна[,], 27.VI.1967”, “*Odontodiplosis producta*”.

producta Mamaev et M. Krivosheina, 1997: 79 (*Karschomyia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Pavlova Sloboda. Registration number P–Di 0023.

Labels. “МО [= Московская область][,] Павлов.[а] Слобода[,] листв.[енничный] лес[,] 10 июня 1963”, “*Hiastatus productus*”.

prolongata Mamaev, 2001c: 3 (*Winnertzia*). Holotype ♂, TURKMENISTAN: reserve Badchyz. Registration number P–Di 0256.

Labels. “Туркмения[,] Кушка, Бадхыз[,] Акар-Чешма[,], 9.V.[19]63”, “*Winnertzia prolongata*”.

propria Mamaev, 2001c: 3 (*Winnertzia*). Holotype ♂, TURKMENISTAN: reserve Badchyz. Registration number P–Di 0257.

Labels. “Туркмения[,] Кушка, Бадхыз[,] Акар-Чешма[,] 5.V.[19]63”, “*Winnertzia propria*”.

pullatus Mamaev, 1998a: 4 (*Aprionus*). Holotype ♂, SWEDEN: Klippan Skärälid. Registration number P–Di 0233.

Labels. “Sweden: Skåne[,] Klippan Skärälid[,] 22.05.[19] 93[,] Mamaev”, “*Aprionus pullatus*”.

pyxidiifer Mamaev, 1998a: 5 (*Aprionus*). Holotype ♂, SWEDEN: Knutby. Registration number P–Di 0234.

Labels. “Sweden: Uppland[,] Knutby[,] 16.07.[19]93[,] Mamaev”, “*Aprionus pyxidiifer*”.

radiella Mamaev, 1993: 60 (*Xylopriona*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Danki. Registration number P–Di 0173.

Labels. “Данки[,] МО [= Московская область][,] 11.IX.[19]62”, “*Xylopriona radiella*”.

rara Mamaev, 2002: 10 (*Winnertzia*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Novo-Prokhladnoe. Registration number P–Di 0275.

Labels. “Ново-Прохладное[,] Краснодарск.[ий] кр.[ай][,] собр.[аны] 17.V.1959[,] Вых.[од] [имаго] 15–25.VI.[19]59[,] светлые гнили бука, пень”, “*Winnertzia rara*”.

There are 2 specimens on the slide: holotype ♂ and paratype ♀, each of them under separate cover glass.

recta Mamaev, 1993: 51 (*Mycopriona*). Holotype ♂, RUSSIA: Voronezhskaya Oblast', Tellerman. Registration number P–Di 0164.

Labels. “Теллерман[,] Воронежск.[ая] [область][,] 18.IX.1962”, “*Mycopriona recta*”.

reducta Mamaev, 2001c: 4 (*Winnertzia*). Holotype ♂, TURKMENISTAN: reserve Badchyz. Registration number P–Di 0258.

Labels. “Туркмения[,] Кушка, Бадхыз[,] Акар-Чешма[,] 5.V.[19]63”, “*Winnertzia reducta*”.

regia Spungis, 1989: 69 (*Camptomyia*). Holotype ♂, LATVIA: Valmiera. Registration number P–Di 0320.

Labels. “Латв ССР [= Латвия], Вальмиера, 24.07.[19]84. Лиственник сныгтевий. Эксп[аустер][,] V. Sp.[ungis]”, “*Camptomyia regia* sp.n.”.

regia Mamaev, 2002: 9 (*Winnertzia*). Holotype ♂, RUSSIA: Tuva, Ishtii-Chem. Registration number P–Di 0289.

Labels. “Тува, Иштии-Хем[,] в древесине тополя[,] 17.VIII.[19]73[,] Б.М. Мамаев”, “*Winnertzia regia*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

regionalis Mamaev, 1998c: 8 (*Coquillettomyia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Lugovaya. Registration number P–Di 0191.

Labels. “Луговая[,] М.о [= Московская область][,] 6.08.[19]98[,] Б. Мамаев”, “*Coquillettomyia regionalis*”.

revelata Mamaev et Berest, 1990: 23 (*Peromyia*). Holotype ♂, UKRAINE: Khust. Registration number P–Di 0299.

Labels. “Закарпатье[,] Хуст[,] ивняк у Тиссы[,] 15.VI.[19]63”, “*Peromyia revelata*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

rossica Mamaev, 1998b: 3 (*Claspettomyia*). Holotype ♂, RUSSIA: Kurskaya Oblast', reserve Tsentral'no-chernozemyu. Registration number P–Di 0241.

Labels. “Курский [= Центрально-черноземный] зап.[= заповедник][,] 1.VII.[19]70. С. Мамаева”, “*Claspettomyia rossica*”.

rossica Mamaev et Zaitzev, 2002: 4 (*Rhizomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0307.

Labels. “Заповедник Кедровая Падь Приморского края[,] 30.VIII.[1]962 г.[,] Ковалёв”, “*Rhizomyia rossica*”.

sacculiformia Mamaev et Berest, 1990: 21 (*Peromyia*). Holotype ♂, UKRAINE: Rachov. Registration number P–Di 0301.

Labels. “Закарпатье[,] Рахов[,] 30.V.1966”, “*Peromyia sacculiformia*”.

sajanorum Mamaev et Zaitzev, 1998c: 5 (*Camptomyia*). Holotype ♂, RUSSIA: Tuva, Ishtii-Chem. Registration number P–Di 0059.

Labels. “Тувинская АССР[,] Иштии-Хем[,] 9.8. [19]73[,] Мамаев”, “*Camptomyia sajanorum*”.

scutellata Mamaev, 1990b: 142 (*Peromyia*). Holotype ♂, RUSSIA: Yamal, Khadyta. Registration number P–Di 0147.

Labels. “Ямал[,] р.[ска] Хадьга[,] 21.07.[19]81”, “*Peromyia scutellata*”.

sejuncta Mamaev, 1993: 60 (*Xylopriona*). Holotype ♂, RUSSIA: Tuva, Ishtii-Chem. Registration number P–Di 0170.

Labels. “Иштии-Хем[,] 13.6.[19]74[,] вечер[,] кошение”, “*Xylopriona sejuncta*”.

selecta Mamajev, 1967: 879 (*Rhizomyia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Pavlova Sloboda. Registration number P–Di 0134.

Labels. “Павлова Слобода[,] МО [= Московская область][,] 27.VI.1962[,] из подстилки”, “*Rhizomyia selecta*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

semideserta Mamaev, 2001c: 5 (*Winnertzia*). Holotype ♂, TURKMENISTAN: reserve Badchyz. Registration number P–Di 0259.

Labels. “Туркмения[,] Кушка, Бадхыз[,] Акар-Чешма[,] 5.V.[19]63”, “*Winnertzia semideserta*”.

semimarina Mamaev et Przhiboro, 2001: 235 (*Coniophora*). Holotype ♂, RUSSIA: Pskovskaya Oblast', Aninskoe. Registration number P–Di 0030.

Labels. “Анинское[,] Псковской [области][,] 15.05. [19]98–3.06.[19]98[,] А. Пржиборо”, “*Coniophora semimarina*”.

There are 2 specimens of imagoes and 2 pupae; genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

separata Mamaev, 1993: 52 (*Mycopriona*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Krasnaya Polyana. Registration number P–Di 0167.

Labels. “Кавказ[,] Красная Поляна[,] 1.VIII.[19]67”, “*Mycopriona separata*”.

separatus Mamaev et Jaschhof, 1997: 457 (*Aprionus*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0015.

Labels. “Приморье[,] Супутинский [= Уссурийский] [заповедник][,] IX.1968 г.[,]! грибы на осине”, “*Aprionus separatus*”.

sequentis Mamaev, 2001d: 3 (*Winnertzia*). Holotype ♂, SWEDEN: Nås. Lindesnås. Registration number P–Di 0263.

Labels. “Sweden. Dalarna[,] Nås. Lindesnås[,] 3.07.[19]93[,] Mamaev”, “*Winnertzia sequentis*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass. The specimen — not holotype is covered over with black paint on the cover glass.

setosa Mamaev et M. Krivosheina, 1997: 80 (*Karschomyia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Pavlova Sloboda. Registration number P–Di 0024.

Labels. “Павлова Слобода[,] МО [= Московская область][,] 21.VII.1962”, “*Karschomyia setosa*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

simplex Mamaev et Zaitzev, 1997b: 8 (*Asynapta*). Holotype ♂, SOMALIA: Hargeysa. Registration number P–Di 0045.

Labels. “Вост.[очная] Африка[,] Сомали, Харгейса[,] VII-[19]69 — VII.[,][19]70. П.П. Зацепин”, “*Asynapta simplex*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

sinuosa Mamaev et Zaitzev, 1998d: 87 (*Stomatocolpodia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0335.

Labels. “ДВ. [= Дальний Восток][,] Кедровая Падь[,] 27.VIII.1964[,] дубняк”, “*Stomatocolpodia sinuosa*”.

smirnovi Mamaev, 1961b: 614 (*Aprionus*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Novo-Prokhladnoe. Registration number P–Di 0072.

Labels. “Ново-Проходное[,] Краснодар.[ский] кр. [ай][,] собр.[аны] 3.VI.1959[,] Вых.[од] [имаго] 12–16.VI. [19]59[,] светлые гнили бука. пень”, “*Aprionus smirnovi* Mamaev”.

There are 2 specimens on the slide: holotype ♂ and paratype ♀ (allotype). Both are not dissected. The figures of male genitalia of this species, given in the original description, were made from the paratype (slide P–Di 0073).

solinasi Mamaev et Zaitzev, 1997d: 130 (*Neurepidosis*). Holotype ♂, ITALY: Siena, Pontignano. Registration number P–Di 0049.

Labels. “Italy: Siena[,] Pontignano[,] 10.07.[19]94[,] B. Mamaev”, “*Neurepidosis solinasi*”.

spatulata Mamaev, 1998a: 8 (*Campylomyza*). Holotype ♂, SWEDEN: Nås. Lindesnås. Registration number P–Di 0209.

Labels. “Sweden. Dalarna[,] Nås. Lindesnås[,] 3.07. [19]93[,] Mamaev”, “*Campylomyza spatulata* [sic!]”.

speciosa Mamaev, 2002: 9 (*Winnertzia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0269.

Labels. “Приморье[,] Супутинский [= Уссурийский] [заповедник][,] IX.1968 г.[,]! грибы на осине”, “*Winnertzia speciosa*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

spinellosa Mamaev et Zaitzev, 1997d: 130 (*Stomatosema*). Holotype ♂, ITALY: Siena. Registration number P–Di 0050.

Labels. “Italy: Siena[,] 16.06.[19]94[,] B. Mamaev”, “*Stomatosema spinellosa*”.

spiniferus Mamaev et Berest, 1990: 19 (*Aprionus*). Holotype ♂, UKRAINE: Kvasy, Mt. Minchul'. Registration number P–Di 0295.

Labels. “Закарпатье[,] Квасы, г.[ора] Минчуль[,] 15.VI.[19]63”, “*Aprionus spiniferus*”.

spinulifera Mamaev et M. Krivosheina, 1997: 81 (*Karschomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0025.

Labels. “ДВ. [= Дальний Восток][,] Кедровая Падь[,] 6.IX.1964[,] по ручью”, “*Karschomyia spinulifera*”.

spungisi Mamaev, 1990a: 13 (*Lamellepidosis*). Holotype ♂, UKRAINE: reserve Krymskiy. Registration number P–Di 0153.

Labels. “Крым.[ская] обл.[ась][,] Крым.[ский] гос.[ударственный] запов.[едник][,] буквый лес. кош.[ение][,] 2.06.[19]86[,] leg. З.Л. Берест”, “*Lamellepidosis spungisi*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

spungisi Mamaev et M. Krivosheina, 1997: 77 (*Karschomyia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Pavlova Sloboda. Registration number P–Di 0026.

Labels. “Москов.[ская] обл.[ась][,] Павлов.[а] Слобода[,] хвойный лес[,] 12.VIII.[19]63”, “*Karschomyia spungisi*”.

stipator Mamaev, 1972: 113 (*Dicerura*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0139.

Labels. “Приморье[,] Супутинский [= Уссурийский] [заповедник][,] 30.IV.1969[,] в коре ильма”, “*Dicerura stipator*”.

There are 3 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

stylatus Mamaev et Jaschhof, 1997: 453 (*Aprionus*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0016.

Labels. “ДВ [= Дальний Восток][,] Супутинский [= Уссурийский] зап.[оведник], 13.IX.1964”, “*Aprionus stylatus*”.

stylifer Mamaev, 1998c: 3 (*Aprionus*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Lugovaya. Registration number P–Di 0204.

Labels. “Луговая[,] М.о [= Московская область][,] 6.08.[19]98[,] Б. Мамаев”, “*Aprionus stylifer*”.

styloideus Mamaev et Berest, 1990: 23 (*Aprionus*). Holotype ♂, UKRAINE: Kvasy, Mt. Minchul'. Registration number P–Di 0296.

Labels. “Закарпатье[,] Квасы, г.[ора] Минчуль[,] 15.VI.[19]63”, “*Aprionus styloideus*”.

stylosa Mamaev, 1998c: 5 (*Brachineura*). Holotype ♂, SWEDEN: Nås. Tjärnberget. Registration number P–Di 0201.

Labels. “Sweden. Dalarna[,] Nås: Tjärnberget[,] 1.07.[19]93[,] Мамаев”, “*Brachineura stylosa*”.

subanatina Mamaev et Zaitzev, 1997a: 3 (*Peromyia*). Holotype ♂, SWEDEN: Bladåker Bennebol. Registration number P–Di 0034.

Labels. “Sweden[,] Bladåker Bennebol[,] 16.07.[19]93[,] В.М.[амаев]”, “*Peromyia subanatina*”.

subarctica Mamaev, 1990b: 142 (*Cordylomyia*). Holotype ♂, RUSSIA: Yamal, Khadyta. Registration number P–Di 0148.

Labels. “Ямал[,] р.[ека] Хадыта[,] 16.07.[19]81”, “*Cordylomyia subarctica*”.

subbifida Mamajev, 1963a: 453 (*Cordylomyia*). Holotype ♂, RUSSIA: Yaroslavskaia Oblast', reservoir Rybunskoe. Registration number P–Di 0090.

Labels. “Ярославская [область], Рыбинское вод.[охранилище][,] 14 июня 1961[,] Мамаев”, “*Cordylomyia subbifida*”.

subepidermalis Mamaev et Zaitzev, 1998c: 11 (*Camptomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0056.

Labels. “ДВ. [= Дальний Восток][,] Кедровая Падь[,] 27.VIII.1964[,] под эпидерм.[исом] ольхи”, “*Camptomyia subepidermalis*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

subglobifera Mamaev, 1998d: 46 (*Winnertzia*). Holotype ♂, RUSSIA: Sakhalinskaya Oblast', Kunashir I. Registration number P–Di 0011.

Labels. “Кунашир[,] IX.1972[,] Б. Мамаев[,] св.[ежая] древ.[есина] березы”, “*Winnertzia subglobifera*”.

sublongiptera Mamaev, 2002: 9 (*Winnertzia*). Holotype ♂, ITALY: Mt. Amiata. Registration number P–Di 0290.

Labels. “Italy: Mont Amiata[,] 19.06.[19]94[,] В. Мамаев”, “*Winnertzia sublongiptera*”.

sueciae Mamaev et Zaitzev, 1998a: 212 (*Sylvenomyia*). Holotype ♂, SWEDEN: Klippan Skärålid. Registration number P–Di 0053.

Labels. “Sweden[,] Skåne, Klippan Skärålid[,] 22.05.[19]93[,] Мамаев”, “*Sylvenomyia sueciae*”.

supermagna Mamaev et Шклянд, 1996: 3 (*Anaretella*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Pavlova Sloboda. Registration number P–Di 0028.

Labels. “Москов.[ская] обл.[асть][,] Павлов.[а] Слобода[,] листь.[енничный] лес[,] 10.IX.[19]62”, “*Anaretella supermagna*”.

superna Mamaev, 2002: 9 (*Winnertzia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0328.

Labels. “Приморье, Спутинск.[ский] [= Уссурийский] з-к [= заповедник][,] 11.X.[19]68. гриб на осине[,] Б. Мамаев”, “*Winnertzia superna*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

szadziewskii Spungis, 1989: 70 (*Camptomyia*). Holotype ♂, LATVIA: Valmiera. Registration number P–Di 0321.

Labels. “Латв ССР [= Латвия], Вальмиера, 15.06.[19]85. Лиственник снытевый, экск[аустер][,] V. Sp.[ungis]”, “*Camptomyia szadziewskii* sp.n.”.

tarsata Mamaev, 2002: 10 (*Winnertzia*). Syntypes 2 ♂♂, 7 ♀♀, RUSSIA: Moskovskaya Oblast', Glubokoe ozero. Registration number P–Di 0345.

Labels. “М.О. [= Московская область][,] Глубокое оз[еро][,] 23.VII.1960[,] красноватая древ.[есина] ольхи. Б. Мам.[аев]”, “*Winnertzia tarsata*”.

All the specimens are on the same slide.

tergata Mamaev, 2002: 10 (*Winnertzia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P–Di 0344.

Labels. “Приморье[,] Кедр.[овая] Падь[,] 14.IX.1968[,] древ.[есина] чозении[,] вместе [с личинками] *Triommatomyia*”, “*Winnertzia tergata*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

terricola Mamaev et Rozhnova, 1983: 65 (*Cordylomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0123.

Labels. “Дальний Восток[,] Спутинский [= Уссурийский] зап[оведник][,] 12 апреля 1967 г.[,] Мамаев”, “*Cordylomyia terricola*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

tetraschistica Mamaev, 1998c: 5 (*Porricondyla*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Ubinskaya. Registration number P–Di 0192.

Labels. “Краснодар.[ский] кр.[ай][,] Убинская, 15.VII.[19]70.”, “*Porricondyla tetraschistica*”.

tiliarum Mamajev, 1961c: 1688 (*Camptomyia*). Holotype ♂, RUSSIA: Tul'skaya Oblast', reserve Krapivenskiy. Registration number P–Di 0069.

Labels. “Тульские Зас[еки][,] Крапивен.[ский] лх [= лесхоз][,] 22.V.1958[,] под корой липы”, “*Camptomyia tiliarum*”.

transitivus Mamaev, 1998a: 5 (*Aprionus*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P–Di 0215.

Labels. “Приморье[,] Спутинск.[ий] [= Уссурийский] [= заповедник][,] 12.IV.1967[,] древ.[есина] тополя Максимов[ича]”, “*Aprionus transitivus*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

transmarina Mamaev et Zaitzev, 1998d: 87 (*Griseipidosis*). Holotype ♂, RUSSIA: Sakhalinskaya Oblast', Kunashir I. Registration number P-Di 0334.

Labels. “о. Кунашир[,] 18 июня [19]77[,] Б. Мамаев[;] дрв.[есина] ильма”, “*Griseipidosis transmarina*”.

transmutatus Mamaev, 1998a: 5 (*Aprionus*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P-Di 0214.

Labels. “ДВ. [= Дальний Восток][,] Кедровая Падь[,] 22.VIII.1964[;] в древесине сучка”, “*Aprionus transmutatus*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

triangulifera Mamaev, 2001d: 4 (*Winnertzia*). Holotype ♂, ITALY: Siena, Pontignano. Registration number P-Di 0264.

Labels. “Italy: Siena[,] Pontignano[,] 16.06.[19]94[,] B. Mamaev”, “*Winnertzia triangulifera*”.

trifida Mamaev, 1966: 233 (*Pseudepidosis*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Danki. Registration number P-Di 0128.

Labels. “Данки[,] Московск.[ая] [область][,] 29.V.1962”, “*Pseudepidosis trifida*”.

trifurcata Mamaev, 1998a: 9 (*Peromyia*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Krasnaya Polyana. Registration number P-Di 0230.

Labels. “Кавказ[,] Красная Поляна[,] 8.VII.1967”, “*Peromyia trifurcata*”.

trunculus Mamaev, 1998a: 6 (*Aprionus*). Holotype ♂, RUSSIA: Krasnodarskiy Krai, Novo-Prokhladnoe. Registration number P-Di 0213.

Labels. “Ново-Прохла.[адное][,] Краснодар.[арский] кр[ай][,] 4.V.1959”, “*Aprionus trunculus*”.

turkmenica Mamaev et Zaitzev, 1998b: 3 (*Allarete*). Holotype ♂, TURKMENISTAN: reserve Badchyz, Kyzyl-Dzhar. Registration number P-Di 0052.

Labels. “Туркмения[,] Кушка, Бадхыз[,] Кызыл-Джар[,] 1.V.[19]63”, “*Allarete turkmenica*”.

ulmicorticis Mamaev, 1964: 911 (*Parepidosis*). Holotype ♂, RUSSIA: Voronezhskaya Oblast', Tellerman. Registration number P-Di 0120.

Labels. “Теллерман[,] Воронеж.[ская] обл[ась][,] собр.[ано] 30.IX.[19]60[,] Вых[од] [имаго] 15.X.[19]60[,] под корой ильмового сучка”, “*Parepidosis ulmicorticis*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

umbrellus Mamaev et Berest, 1990: 18 (*Aprionus*). Holotype ♂, UKRAINE: Khust. Registration number P-Di 0294.

Labels. “Закарпатье[,] Хуст[,] мокрый бук[,] 15.VII.[19]63”, “*Aprionus umbrellus*”.

unisaetosa Spungis, 1989: 64 (*Camptomyia*). Holotype ♂, LATVIA: Valmiera. Registration number P-Di 0322.

Labels. “Латв ССР [= Латвия], Вальмиера, 03.07.[19]81. Лиственник сныгтевый, эксг[аустер][,] V. Sp.[ungis]”, “*Camptomyia unisaetosa* sp.n.”.

uralensis Mamaev, 2001a: 5 (*Bryomyia*). Holotype ♂, RUSSIA: Sverdlovskaya Oblast', Mt. Denezhkin Kamen'. Registration number P-Di 0250.

Labels. “Сев.[ерный] Урал[,] Денежкин камень[,] горная тундра[,] 4.07.[19]97[,] Ермаков”, “*Bryomyia uralensis*”.

ussurica Mamaev, 1975d: 84 (*Winnertzia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P-Di 0144.

Labels. “ДВ [= Дальний Восток][,] Супутинский [= Уссурийский] [заповедник], 16.IX.1964[,] под корой березы”, “*Winnertzia ussurica*”.

There are 3 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

ussuriensis Mamaev, 1990a: 13 (*Dentepidosis*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P-Di 0158.

Labels. “Приморье[,] Супутинск.[ий] [= Уссурийский] з-к [= заповедник][,] 19.V.1967”, “*Dentepidosis ussuriensis*”.

ussuriensis Mamaev, 1998b: 3 (*Claspettomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Ussuriyskiy. Registration number P-Di 0242.

Labels. “ДВ [= Дальний Восток][,] Супутинский [= Уссурийский] зап.[оведник][,] 7.IX.1964”, “*Dicroneurus ussuriensis*”.

ussuriensis Mamaev, 1966: 221 (*Wyattella*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P-Di 0130.

Labels. “Кедровая Падь[,] окт.[ябрь] 1964[,] под корой чозении”, “*Wyattella ussuriensis*”.

verna Mamajev, 1963a: 453 (*Cordylomyia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Danki. Registration number P-Di 0092.

Labels. “Московская обл[асть][,] Данки[,] 23 мая 1962 г[,] Мамаев[,] кошение”, “*Cordylomyia verna*”.

vittata Mamajev, 1967: 879 (*Rhizomyia*). Holotype ♂, RUSSIA: Moskovskaya Oblast', Pavlova Sloboda. Registration number P-Di 0135.

Labels. “Павлова Слобода[,] МО [= Московская область][,] 20.VII.1962”, “*Rhizomyia vittata*”.

vividula Mamaev, 1993: 60 (*Xylopriona*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P-Di 0171.

Labels. “ДВ. [= Дальний Восток][,] Кедровая Падь[,] 1.IX.1964[,] пойменный лес”, “*Xylopriona vividula*”.

voluptaria Mamaev et Zaitzev, 1998d: 87 (*Synepidosis*). Holotype ♂, RUSSIA: Tuva, Ishtii-Chem. Registration number P-Di 0336.

Labels. “Иштии-Хем[,] Тувинской АССР[,] древесина березы[,] 14.VIII.[19]70[,] Б.М. Мамаев”, “*Synepidosis voluptaria*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

xylogena Mamaev et M. Krivosheina, 1997: 81 (*Karschomyia*). Holotype ♂, RUSSIA: Primorskiy Krai, reserve Kedrovaya Pad'. Registration number P-Di 0017.

Labels. “ДВ. [= Дальний Восток][,] Кедровая Падь[,] X.1964[;] в древесине”, “*Karschomyia xylogena*”.

xylophila Mamaev, 1966: 227 (*Ulmomyia*). Holotype ♂, UKRAINE: Kvasy, Mt. Minchul'. Registration number P–Di 0129.

Labels. “Закарпатье[,] Квасы, г.[ора] Минчуль[,] Бук[,] 30.VI.19[63]”, “*Ulmomyia xylophila*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

xylostei Mamaev, 1963b: 566 (*Winnertzia*). Holotype ♂, RUSSIA: Tul'skaya Oblast', reserve Krapivenskiy. Registration number P–Di 0102.

Labels. “Тулская обл[асть][,] Крaпивенск.[ий] лесхоз[,] собр.[аны] 15.V.1958[,] вых[од] [имаго] 28.V.–16.VI.1958[;] гнилая древесина березовой колоды”, “*Winnertzia xylostei*”.

There are 2 specimens on the slide: holotype ♂ and paratype ♀ (allotype). Both specimens are not dissected. However there are other specimens of *W.xylostei*, not mentioned in the original description (slide P–Di 0103), from which the figures of male genitalia were made and given in the original description.

zatsepini Mamaev, 1998b: 3 (*Claspettomomyia*). Holotype ♂, SOMALIA: Hargeysa. Registration number P–Di 0235.

Labels. “Вост.[очная] Африка[,] Сомали, Харгейса[,] 8–30.III.19[70][,] П.П. Зацепин”, “*Claspettomomyia zatsepini*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

zonata Mamaev, 1990b: 145 (*Pseudepidosis*). Holotype ♂, RUSSIA: cape Tarey. Registration number P–Di 0151.

Labels. “Таймыр, мыс Тарей[,] 10.XI.19[69] корни *Pedicularis oederi*[,] Ю. Чернов”, “*Pseudepidosis zonata*”.

There are 2 specimens on the slide. Genitalia of the holotype are cut and mounted on the same slide under separate cover glass.

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