

## **Annotated checklist of spiders (Araneae) of the Republic of Moldova**

**Alexandr I. Vasiliev<sup>1</sup>, Kirill G. Mikhailov<sup>2</sup>**

<sup>1</sup> *Institute of Zoology, Moldova State University, Chisinau, MD-2028, Republic of Moldova. E-mail: vasilievalexandr@yahoo.com*

<sup>2</sup> *Zoological Museum, Moscow Lomonosov State University, Bolshaya Nikitskaya Str. 6, Moscow 125009 Russia. E-mail: mikhailov2000@gmail.com*  
*Alexandr Vasiliev ORCID 0009-0005-3294-1379*  
*Kirill Mikhailov ORCID 0000-0002-3304-5470*

**ABSTRACT.** This study provides information on all spider species discovered in the Republic of Moldova, supplemented with data from 1947–1985, 2021–2023. The annotated checklist of Araneae of the Republic of Moldova includes 369 species, with 63 new species recorded in Moldova for the first time. The study also provides a historical review of spider research in Moldova and includes ecological and faunistic observations for the identified samples of spiders. Some spider species previously recorded in Moldova are called into question.

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**KEY WORDS:** Aranei, checklist, historical review, inventory, spiders, Moldova.

## **Аннотированный список пауков (Araneae) Республики Молдова**

**А.И. Васильев<sup>1</sup>, К.Г. Михайлов<sup>2</sup>**

<sup>1</sup> *Институт зоологии, Молдавский государственный университет, Кишинёв, MD-2028, Республика Молдова. E-mail: vasilievalexandr@yahoo.com*

<sup>2</sup> *Зоологический музей МГУ им. М.В. Ломоносова, ул. Большая Никитская, д.2, Москва 125009 Россия. E-mail: mikhailov2000@gmail.com*

**РЕЗЮМЕ.** В настоящем исследовании представлена информация обо всех видах пауков, обнаруженных в Республике Молдова, дополненная данными за 1947–1985, 2021–2023 гг. Аннотированный список Araneae Республики Молдова включает 369 видов, причем 63 новых вида зарегистрированы в Молдове впервые. В работе также представлен исторический обзор исследований пауков в Молдове и приведены экологические и фаунистические наблюдения за выявленными образцами пауков. Некоторые виды пауков, ранее зарегистрированные в Молдове, поставлены под сомнение.

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**КЛЮЧЕВЫЕ СЛОВА:** Aranei, список, исторический обзор, инвентаризация, пауки, Молдова.

## Introduction

Araneae, commonly known as spiders, demonstrate remarkable adaptability across diverse ecological settings, making them the most extensively dispersed group among arthropods. Assessing the extent of their role as entomophages, in the interplay between insects and plants, as well as among insects is unfeasible. According to the World Spider Catalog (WSC Version 24.0), the current estimate of spider diversity stands at 51 229 species.

Previous studies on spiders in the Republic of Moldova have been limited and lacks coherence. Although Mikhailov (1996, 1997, 2013) published checklists of spiders across former Soviet Union countries, it requires further investigation and comprehensive analysis specific to Moldova. According to Mikhailov's (2013) inventory, the spider fauna in Moldova comprises 292 species, meanwhile the online source (Nentwig *et al.*, 2023), which undergoes periodically updates, lists 293 species for Moldova. The same source indicates 1020 and 1094 species for the spider faunas in countries, neighboring Moldova, Romania and Ukraine, respectively. By cross-referencing spider species data from Romania and Ukraine, we identified a total of 802 species common to both countries, which are presumed to inhabit the Republic of Moldova as well. Table 1 illustrates the number of species per family, as determined by their overlap.

The changes in the borders of the Republic of Moldova in the historical context have caused difficulties in correlating species to the territory of modern Moldova. Before 1940 Bessarabia and Moldavian ASSR had wider borders compared to the current Republic of Moldova. Additionally, the fact that Moldova is also the name of the district in Romania can create confusion.

The historical examination of spiders in Moldova can be divided into three distinct periods, each defined by common occurrences.

The study of spiders in the Republic of Moldova began in 1893, when Dr. Horvath, a Hungarian entomologist, traveled to Bessarabia (presently Moldova with some territorial changes) and the Caucasus. By examining samples collected by Dr. Horvath, Professor Kulczyński (1895) made the first contribution to Araneae

research in Moldova. Pereleshina expanded Moldova's knowledge of spiders in 1930. The study explored diverse spider collections from Western and Southwestern Europe, including specimens from the Baltic countries, Belarus, Bessarabia, Russia and Ukraine. The Moldovan collection included specimens collected by Chernavin between 1910 and 1911, as well as a sample gathered by Kushakevich in 1862. In 1941, Dr. Roșca published "Araignée de Bessarabie", the first unannotated spider inventory in Moldova, which included his personal findings and records from collections stored in the National Museum in Chișinău at that time. These studies mark the first period of spider research in the region, formerly known as Bessarabia and now recognized as the Republic of Moldova.

The second period took place when Moldova was part of the Soviet Union, during which the role and significance of Araneae in agriculture were studied. Adashkevich (1970, 1972, 1974) analyzed the relationship between spider species diversity and specific vegetable crops, including alfalfa, cabbage, onion, pea, and potato. He noted the benefits of spiders in eliminating aphids and other pests. Babidorich (1980, 1983a, b) conducted research on spiders inhabiting apple orchards. Additionally, he conducted experiments to examine the effects of chemical treatments on spiders used in orchards. Karpenko and Legotai (1980) carried out further investigations on the fields of vegetable crops, yielding new findings on spiders. Karpenko (1981, 1987) examined soil-dwelling arthropods, including spiders. In 1982, Talitsky and Legotai conducted a study on Araneae in fruit orchards and used traps to capture specimens from apple, apricot, and walnut trees. Spiders in orchards in the Republic of Moldova were studied in further works (Matsuk *et al.*, 1984, 1986). Sekirova (1988) published a study about rare spider species found in Moldova.

The third period in the historical research of spider fauna research can be defined as the time from when Moldova gained independence until the present day. Most of the data published during this period pertain to spider collections gathered in previous periods, supplemented with unpublished or revised records (Kovblyuk, 2001; Tanasevitch, 2007). The spider fauna inhabiting the oak forests of Eastern Europe, inclusive

Table 1. Comparing the number of spider genera and species across families.  
Таблица 1. Число родов и видов пауков по семействам в фауне Молдовы, сравнительные данные.

Family	The number of species of species common to both Romania and Ukraine		The number in the checklist		The number in the checklist excluding doubtful records		The number in the checklist: new data		The number in the checklist: new genera and species for Moldova		The number of the identified exemplars	
	genera	species	genera	species	genera	species	genera	species	genera	species	1947–1985	2021–2023
Agelenidae	7	11	7	11	4	5	0	1	0	1	40	5
Amaurobiidae	2	5	2	5	1	1	0	1	0	1	27	0
Anyphaenidae	1	1	1	1	1	1	0	0	0	0	0	3
Araneidae	15	29	15	28	13	17	2	5	2	5	24	328
Atypidae	1	3	1	3	0	0	0	0	0	0	0	0
Cheiracanthiidae	10	7	1	7	1	5	0	1	0	1	1	7
Clubionidae	24	13	1	13	1	6	0	1	0	1	49	10
Cybaeidae	4	0	0	0	0	0	0	0	0	0	0	0
Dictynidae	20	14	8	11	3	5	0	1	0	1	3	31
Dysderidae	9	7	2	6	1	2	0	0	0	0	21	1
Eresidae	2	1	1	1	0	0	0	0	0	0	0	0
Gnaphosidae	85	27	11	23	7	11	1	5	1	17	7	7
Hahniidae	6	5	3	5	1	1	1	1	1	1	0	1
Linyphiidae	227	65	39	60	17	23	5	10	5	10	215	75
Loceanidae	10	1	1	1	1	1	0	0	0	0	1	0
Lycosidae	72	41	9	36	6	21	0	8	0	8	228	85
Mimetidae	4	1	1	1	0	0	0	0	0	0	0	0
Miturgidae	6	0	0	0	0	0	0	0	0	0	0	0
Mysmenidae	1	0	0	0	0	0	0	0	0	0	0	0
Nesticidae	1	0	0	0	0	0	0	0	0	0	0	0
Oxyopidae	3	3	1	3	1	3	0	1	0	1	0	48

Table 1 (continued).  
Таблица 1 (продолжение).

Family	The number of species common to both Romania and Ukraine		The number in the checklist		The number in the checklist excluding doubtful records		The number in the checklist: new data		The number in the checklist: new genera and species for Moldova		The number of the identified exemplars	
	genera	species	genera	species	genera	species	genera	species	genera	species	1947–1985	2021–2023
Philodromidae	4	15	4	15	4	11	0	5	0	19	103	
Pholcidae	1	2	1	2	1	2	0	1	0	0	3	
Phrurolithidae	1	1	0	0	0	0	0	0	0	0	0	
Pisauridae	2	3	2	3	1	2	0	1	0	7	50	
Salticidae	16	27	16	26	12	19	2	4	2	41	143	
Scytodidae	1	1	1	1	1	1	0	0	0	0	1	
Segestriidae	1	1	1	1	0	0	0	0	0	0	0	
Sparassidae	1	1	1	1	1	1	0	0	0	0	2	
Synsphyridae	0	0	0	0	0	0	0	0	0	0	0	
Tetragnathidae	3	10	3	10	3	9	0	4	0	22	88	
Theridiidae	16	30	16	30	9	17	1	7	1	10	31	
Thomisidae	14	37	14	36	11	25	1	4	1	61	382	
Titaneocidae	1	3	1	2	1	1	0	0	0	0	1	
Trachelidae	1	1	1	1	1	1	1	1	1	0	1	
Uloboridae	2	2	2	2	1	1	0	0	0	0	5	
Zodariidae	0	0	0	0	0	0	0	0	0	0	0	
Zoropsidae	1	1	1	1	1	1	1	1	1	0	3	
	802	172	369	346	168	193	105	63	15	786	1414	
	Total											

of Moldova was investigated and discussed in the publications by Esjunin *et al.* (1993) and Penev *et al.* (1994). Mikhailov (1992, 2003) provided the reviews on the genus *Clubiona* and added new records for Moldova from old collections by Maevskaya and Makarenkov. The record collected by Sekirova in 1985 was published by Tanasevich in 2008. Fedoriak and Moscaliuc (2013, 2014) reviewed Dr. Roșca's collection and discovered that several samples collected in Chișinău were misidentified. The Red Book of the Pridnestrovian Moldavian Republic (part of the Republic of Moldova) included the spider species *Eresus kollari* Rossi, 1846, found by Filipenko (2019). In the 2010s, Eliseev and Elisovetskaya made attempts for the research of Moldovan araneofauna (Yeliseev, 2000; Eliseev, 2009; Elisovetskaya *et al.*, 2013; Elisovetskaya, Calestru, 2015; Eliseev *et al.*, 2016). Three non-annotated checklists of the territories of the former Soviet Union, including Moldova, were published by Mikhailov (1996, 1997, 2013). From 2021 onwards, spiders have been systematically collected and added to the permanent ethanol collection housed at the Institute of Zoology, Moldova State University.

The aim of this study is to present comprehensive information about all spider species discovered in the Republic of Moldova throughout the entire span of the research on them. The presented data comprise both original research and data gathered from published scientific literature. The new data of checklist include results from samples collected in Moldova between 2021 and 2023, as well as old collections from Moldova 1947–1985 that were identified in 2023. These old collections are housed in the Zoological Institute of the Russian Academy of Sciences (ZIN RAS) in Saint Petersburg and the Zoological Museum of Moscow State University (ZMMU). Records considered questionable were marked. New integrated data are presented accompanied by ecological and faunistic observations. Additionally, it has the lists of species '*nomina dubia*' and '*erroneously identified*'. The annotated checklist of Araneae in the Republic of Moldova includes a total of 369 species. It provides new data for 193 species with an addition of 63 new species for Moldova.

## Materials and methods

Data from previously published literature were transferred, with the exclusion of the sampling dates. The online resource of the WSC was used to check synonymy and correct misspelled Latin names. Regarding geographic nomenclature, a number of names originally assigned in literature sources have undergone alterations and have been replaced with contemporary titles: names of localities Chișinău (Kishineff), Codreanca (Kobilka), Logănești (Loganeshti), Teleșeu (Teleshovo) used by Kulczyński (1895); district Kutuzov from Karpenko, Legotay, 1980 was changed to Ialoveni.

Identified collections from ZIN RAS and ZMMU, mainly from the year 1985, spanning the period 1947–1985, comprise 786 specimens from 17 families, 53 genera, and 66 species. These collections include samples from the districts Cahul, Călărași, Chișinău, Criuleni, Orhei, Ștefan Vodă, and Strășeni; the natural reserve "Codrii"; territories of the scientific institute All-Union Research Institute of Biological Methods of Plant Protection (VNII BMZR). Collections were obtained using various sampling methods.

Samples were manually collected and obtained using an entomological net during the period from spring 2021 to spring 2023. Material was gathered from Cioburciu (district Ștefan Vodă) using a light trap at night. Specimens were placed in 96% ethanol for preservation purpose. Samples were obtained from 25 districts: Briceni, Cahul, Călărași, Cantemir, Căușeni, Chișinău, Criuleni, Dubăsari, Edineț, Fălești, Florești, Găgăuzia, Glodeni, Hîncești, Ialoveni, Nisporeni, Orhei, Rezina, Rîșcani, Singerei, Șoldănești, Ștefan Vodă, Strășeni, Transnistria, and Ungheni; the landscape reserves "Călărășeuca", "Grădina Turcească", "Nisporeni Villa", "Telița", and "Țipova-Horodiște"; the natural reserves "Codrii", "Iagorlic", "Pădurea Domnească", "Plaiul Fagului", and "Prutul de Jos". The collection comprises 1414 specimens, representing 25 families, 90 genera, and 161 species.

## Checklist

The checklist consists of 369 species, 172 genera and 32 families, compiled from literature data and collections 1947–1985, 2021–2023. The lists of species classified as *nomina dubia* and *erroneously identified* are presented separately.

Synonymous or incorrectly written names of species in literature sources about spiders in Moldova are presented below the original species name.

All data in the present checklist are given in two sections:

1) Bibliographic data. The dataset comprises information regarding spiders in Moldova extracted from relevant publications.

2) Material. The dataset is from the collections 1947–1985, 2021–2023.

The species in the checklist have been marked with the following indicators:

\* – new species for the Republic of Moldova

\*\* – the presence of the species in the Republic of Moldova is doubtful due to the absence of a specified location in Bessarabia and a lack of subsequent records.

The following conventions were used throughout the text.

Abbreviations: administration building — adm. b.; building — b.; district — d.; field — fd.; forest — ft.; garden — g.; inner yard — in/y; juveniles — juv.; lake — l.; meadow — m.; orchard — orch.; park area — p/a; pers. comm. — personal communication; plant — pl.; river — r.; specimen(s) — sp.; vicinity — vic.; village(s) — v.; vineyard — vin. The district's name follows the settlement in parentheses in the "Material" section. As Chişinău is the capital, there is no need for district clarification. The sectors within Chişinău are written after it. In the case of a landscape or natural reserve, only their names enclosed in double quotes are indicated. Juveniles in the new data present when it's possible to identify a species by habitus.

### Agelenidae

#### *Agelena labyrinthica* (Clerck, 1758)

*Agelena labyrinthica* Linne: Roşca, 1941

Bibliographic data: without locality (Bolokan, 1984); Hirbovăt ft. (Roşca, 1941); 13 ♂♂, 22 ♀♀, 9 juv., Anenii Noi, Chişinău, Dubăsari, Oniţcani (Talitsky, Legotay, 1982).

Material: 1 ♀, Chişinău, Botanica, apartment, 5.VIII.2022.

#### \**Agelena orientalis* C.L. Koch, 1837

Material: 1 ♀, Chişinău, p/a Costiujeni, VI–VIII.1950, I.I. Sokolov; 1 ♀, Chişinău, Botanica, apartment, 4.VIII.2021.

#### *Allagelena gracilens* (C.L. Koch, 1841)

*Agelena similis* Keys.: Roşca, 1941

*Agelena gracilis*: Matsyuk *et al.*, 1984; Mikhailov, 1996, 1997

Bibliographic data: 2 sp., Băcioi, g. (Matsyuk *et al.*, 1984); Bessarabia (Roşca, 1941).

Material: 3 ♀♀, Chişinău, ft. park, 14.IX.1985, V.A. Matsyuk; 2 ♂♂, Chişinău, p/a Costiujeni, VI–VIII.1950, I.I. Sokolov; 1 ♀, Slobozia-Duşca (Criuleni), bank of the r. Dniester, 22.IX.1985; 1 ♀,

Butuceni (Orhei), 7.IX.1985; 1 ♀, Butuceni (Orhei), "Orheiul Vechi", 8.IX.1985, G.A. Sekirova; 2 ♀♀, I Vancea (Orhei), ft., m., 13.IX.1985.

#### *Eratigena agrestis* (Walckenaer, 1802)

*Tegenaria agrestis*: Karpenko, Legotay, 1980; Talitsky, Legotay, 1982; Matsyuk *et al.*, 1984; Karpenko, 1987; Mikhailov, 1996, 1997, 2013

Bibliographic data: without locality (Karpenko, 1987); vic. of Chişinău (Karpenko, Legotay, 1980); 7 sp., Băcioi, g. (Matsyuk *et al.*, 1984); 1 ♂, 4 ♀♀, 10 juv., Chişinău (Talitsky, Legotay, 1982).

Material: 1 ♂, VNII BMZR, fd., 6.IX.1985, E.T. Verlan; 1 ♂, Ghidighici (Chişinău), sovkhov, 11.VIII.1981; 1 ♂, Chişinău, Botanica, in/y, 31.VIII.2021; 1 ♂, Chişinău, Botanica, apartment, 1.IX.2021; 1 ♂, Chişinău, Botanica, apartment, 13.VIII.2022.

#### *Histopona torpida* (C.L. Koch, 1837)

*Tegenaria torpida*: Roşca, 1941; Fedoriak, 2015

Bibliographic data: 2 sp., Tighina (Fedoriak, 2015); Bessarabia (Roşca, 1941).

#### *Inermocoelotes inermis* (L. Koch, 1855)

*Coelotes inermis*: Matsyuk *et al.*, 1984; Sekirova, 1988; Mikhailov, 1996, 1997

Bibliographic data: 1 sp., Pânăşesti, g.; 1 sp., Sadova, g. (Matsyuk *et al.*, 1984); 1 ♀, Pânăşesti, ft.; ♂, ♀, Sadova, ft. (Sekirova, 1988).

Material: 7 ♂♂, 1 ♀, Sadova (Călăraşi), ft., 7.V.1985; 7 ♂♂, 4 ♀♀, Sadova (Călăraşi), ft., 14.V.1985, G.A. Yanyuk; 3 ♂♂, Sadova (Călăraşi), ft., 21.V.1985, E.T. Verlan; 1 ♂, Sadova (Călăraşi), ft., 28.V.1985, E.T. Verlan; 2 ♂♂, 1 ♀, Sadova (Călăraşi), ft., 20.VIII.1985, B. Allambergenov; 2 ♂♂, Sadova (Călăraşi), ft., 10.IX.1985.

#### *Tegenaria campestris* (C.L. Koch, 1834)

*Malthonica campestris*: Mikhailov, 2013

Bibliographic data: 1 ♂, Sadova, ft. (Sekirova, 1988).

#### *Tegenaria domestica* (Clerck, 1758)

Bibliographic data: without locality (Bolokan, 1984).

#### *Tegenaria ferruginea* (Panzer, 1804)

Bibliographic data: without locality (Bolokan, 1984).

#### *Tegenaria silvestris* L. Koch, 1872

*Malthonica silvestris*: Mikhailov, 2013

Bibliographic data: 1 ♀, Sadova, ft. (Sekirova, 1988).

*Tetrrix denticulata* (Olivier, 1789)*Tetrrix* [sic!] *denticulata*: Roșca, 1941; Fedoriak, 2015

Bibliographic data: 1 sp., Chișinău (Fedoriak, 2015); Bessarabia (Roșca, 1941).

**Amaurobiidae***\*Amaurobius ferox* (Walckenaer, 1830)

Material: 3 ♂♂, Sadova (Călărași), ft., 7.V.1985; 21 ♂♂, Sadova (Călărași), ft., 14.V.1985, G.A. Yanyuk; 3 ♂♂, Sadova (Călărași), ft., 21.V.1985, E.T. Verlan.

*Amaurobius pallidus* L. Koch, 1868Bibliographic data: without locality (Esjunin, 1992; Esjunin *et al.*, 1994); 1 ♀, Butuceni, bank of the r. Răut; 1 ♂, 7 ♀♀, “Codrii”; 1 ♂, 2 ♀♀, Kotovskii ft., d. Hîncești (Esjunin *et al.*, 1993; Penev *et al.*, 1994).*Amaurobius similis* (Blackwall, 1861)Bibliographic data: 1 sp., Călărășeuca; 1 sp., Otaci; 1 sp., Sadova, g. (Matsyuk *et al.*, 1984).*Amaurobius strandi* Charitonov, 1937Bibliographic data: without locality (Kovblyuk, 2001); ♂, ♀, juv., Sadova, ft. (Sekirova, 1988, as *A. pallidus*).*Callobius claustrarius* (Hahn, 1833)*Amaurobius claustrarius*: Talitsky, Legotay, 1982; Mikhailov, 1996, 1997

Bibliographic data: 14 ♀♀, Chișinău, Onițcani (Talitsky, Legotay, 1982).

**Anypheidae***Anypheia accentuata* (Walckenaer, 1802)Bibliographic data: 3 sp., Băcioi, apple orch. (Babidorich, 1980); 1 ♂, “Codrii” (Esjunin *et al.*, 1993); 4 ♂♂, 2 ♀♀, Chițcani ft. (Pereleshina, 1930).

Material: 1 ♂, Chișinău, Botanica, apartment, 4.IV.2023; 1 ♀, Chișinău, Botanica, p/a “Grădina Botanică”, m., coniferous trees, 25.V.2022; 1 ♀, “Pădurea Domnească”, ft., 20.V.2022.

**Araneidae***Aculepeira ceropegia* (Walckenaer, 1802)*Araneus ceropegius*: Talitsky, Legotay, 1982

Bibliographic data: 13 ♂♂, 16 ♀♀, 10 juv., Anenii Noi, Chișinău, Dubăsari, Onițcani (Talitsky, Legotay, 1982).

*\*Agalenatea redii* (Scopoli, 1763)Material: 2 ♀♀, Bularda (Călărași), near the l., 6.V.2022; 1 ♂, Chișinău, Botanica, p/a “Grădina Botanică”, on the pl. *Hydrangea arborescens*, 11.VII.2022; 2 ♂♂, 2 ♀♀, Molovata Nouă-Cocieri

(Dubăsari), between the v., at the quarry near the r. Dniester, 21.X.2021; 1 ♀, Bușila (Ungheni), near the road, 20.V.2022; 1 ♀, “Codrii”, near the vin., 15.VI.2022.

*\*\*Araneus alsine* (Walckenaer, 1802)*Aranea alsine*: Roșca, 1941

Bibliographic data: Bessarabia (Roșca, 1941).

*Araneus angulatus* Clerck, 1758*Aranea angulata* Linne: Roșca, 1941

Bibliographic data: Hirbovăț ft. (Roșca, 1941).

*Araneus diadematus* Clerck, 1758*Aranea diadema* Linne: Roșca, 1941Bibliographic data: without locality (Adashkevich, 1970, 1974; Bolokan, 1984; Karpenko, 1981; Yeliseev, 2000); vic. of Chișinău, 3.VIII.1977; d. Ialoveni, 24.V.1973 (Karpenko, Legotay, 1980); “Telița” (Neculiseanu *et al.*, 2003); 2 ♀♀, Căpriană (Pereleshina, 1930); Bessarabia (Roșca, 1941); 13 ♂♂, 19 ♀♀, 29 juv., Briceni, Chișinău, Dubăsari, Onițcani (Talitsky, Legotay, 1982).Material: 5 ♀♀, vic. of Chișinău, p/a near farm, 19.IX.1985, G.A. Sekirova; 1 ♀, Slobozia-Dușca (Criuleni), bank of the r. Dniester, 22.IX.1985; 1 ♀, Butuceni (Orhei), “Orheiul Vechi”, 8.IX.1985, G.A. Sekirova; 7 ♀♀, Ivancea (Orhei), ft., m., 13.IX.1985; 1 ♂, Chișinău, Botanica, in/y, 13.IX.2021; 1 ♀, Costești (Ialoveni), vin., 18.X.2021; 1 ♂, Horești (Ialoveni), 27.X.2021; 1 ♀, Ialoveni-Costești (Ialoveni), between two localities, woodland between vin., 19.X.2021; 1 ♂, Iurceni-Vila Nisporeni (Nisporeni), roadside, 23.VIII.2021; 2 ♀♀, Dobrușa (Șoldănești), bank of the l., 24.VIII.2022; 1 ♂, “Plaiul Fagului”, ft. edge, 24.VIII.2021; 1 ♂, 2 ♀♀, “Plaiul Fagului”, on the pl. *Echinacea* sp., 24.VIII.2021.*Araneus marmoreus* Clerck, 1758

Bibliographic data: without locality (Bolokan, 1984); 7 ♂♂, 11 ♀♀, 7 juv., Chișinău, Dubăsari (Talitsky, Legotay, 1982).

*\*Araneus quadratus* Clerck, 1758

Material: 1 ♀, Chișinău, Botanica, in/y, 13.IX.2021.

*Araneus sturmi* (Hahn, 1831)*Aranea Sturmii*: Roșca, 1941

Bibliographic data: Hirbovăț ft. (Roșca, 1941).

*Araniella cucurbitina* (Clerck, 1758)*Epeira cucurbitina*: Kulczyński, 1895*Aranea cucurbitina* Linne: Roșca, 1941

Material: 1 ♀, Chișinău, Botanica, in/y, 13.IX.2021.

Bibliographic data: Codreanca, Teleșeu (Kulczyński, 1895); Bessarabia (Roșca, 1940); 7 ♂♂,

10 ♀♀, 3 juv., Anenii Noi, Chişinău, Dubăsari, Oniţcani (Talitsky, Legotay, 1982).

Material: 1 ♂, Costuleni (Ungheni), m. with blackthorn and clover, 9.VI.2022; 1 ♂, “Codrii”, ft., 15.VI.2022; 1 ♂, “Codrii”, near the adm. b., 15.VI.2022.

*Argiope bruennichi* (Scopoli, 1772)

*Argiope Bruennichi*: Roşca, 1941

Bibliographic data: without locality (Adashkevich, 1970, 1974; Bolokan, 1984; Karpenko, 1987; Yeliseev, 2000); Băcioi (Karpenko, Legotay, 1980); 2 ♀♀, 10 km below Leova along the r. Prut, Kotushевичi, Izmail uyezd; 1 ♀, 30 km above Leova along the r. Prut, Pomeranian dacha, Izmail uyezd (Pereleshina, 1930); Bessarabia (Roşca, 1941).

Material: 1 ♂, 1 ♀, Chişinău d., haymaking, 9.VIII.1947, I. Chetyrkina; 1 ♀, Chişinău, p/a Costiujeni, VI–VIII.1950, I.I. Sokolov; 1 ♀, Slobozia-Duşca (Criuleni), bank of the r. Dniester, 22.IX.1985; 5 ♀♀, Moldova, 1948, I. Chetyrkina; 1 ♂, Bahmut (Călăraşi), alfalfa fd., 26.VII.2022; 11 ♂♂, 4 ♀♀, Bularda (Călăraşi), blooming m., 27.VII.2022; 10 ♂♂, 1 ♀, Bularda (Călăraşi), near the l., 27.VII.2022; 7 ♂♂, 4 ♀♀, Dereneu (Călăraşi), bank of the l., 27.VII.2022; 11 ♂♂, 3 ♀♀, Răciula (Călăraşi), alfalfa fd., 27.VII.2022; 2 ♂♂, 1 ♀, Răciula (Călăraşi), bank of the l., 27.VII.2022; 1 ♂, 5 ♀♀, Vranceşti (Făleşti), 19.VIII.2022; 1 ♀, Vranceşti (Făleşti), near the l., 19.VIII.2022; 1 ♀, Rusca (Hînceşti), plum orch., 23.VIII.2021; 1 ♀, Malcoci (Ialoveni), vin., 26.VII.2022; 1 ♂, 8 ♀♀, Iurceni-Vila Nisporeni (Nisporeni), roadside, 23.VIII.2021; 8 ♀♀, Duruitoarea Nouă (Rîşcani), bank of the reservoir, 20.IX.2021; 1 ♀, Iezărenii Noi (Sîngerei), on the pl. *Artemisia* sp., 19.VIII.2022; 1 ♀, Cotiujenii Mari (Şoldăneşti); 1 ♂, 1 ♀, Răscăieţi (Ştefan Vodă), bank of the r. Dniester, 23.VIII.2022; 10 ♀♀, “Nisporeni Villa”, ft., by the road, 23.VIII.2021; 1 ♂, 2 ♀♀, “Iagorlic”, m., 17.IX.2022; 2 ♂♂, 1 ♀, “Iagorlic”, near the adm. b., 14.VII.2022; 2 ♂♂, “Plaiul Fagului”, alfalfa fd., 26.VII.2022; 2 ♀♀, “Plaiul Fagului”, ft. edge, 24.VIII.2021; 1 ♀, “Plaiul Fagului”, near the road, 24.VIII.2021; 4 ♂♂, 1 ♀, “Plaiul Fagului”, near the strictly protected area, 26.VII.2022; 4 ♀♀, “Plaiul Fagului”, on the pl. *Echinacea* sp., 24.VIII.2021; 3 ♂♂, 1 ♀, “Plaiul Fagului”, strictly protected area, 26.VII.2022.

*Argiope lobata* (Pallas, 1772)

*Argiope lobata*: Roşca, 1941

Bibliographic data: 1 ♀ juv., Baurci Moldoveni (Pereleshina, 1930); Hîrbovăţ ft. (Roşca, 1941).

*Cercidia prominens* (Westring, 1851)

Bibliographic data: Hîrbovăţ ft. (Roşca, 1941).

Material: 1 ♀, Bularda (Călăraşi), m. in the ft., 6.V.2022; 2 ♀♀, “Prutul de Jos”, near the l., 13.V.2022.

*Cyclosa conica* (Pallas, 1772)

Bibliographic data: without locality (Yeliseev, 2000); 1 juv., “Codrii”; 1 ♀, Rossoshanski ft., 3 km to N from Briceni (Esjunin *et al.*, 1993).

Material: 1 ♀, Ustia (Dubăsari), bank of the r. Dniester, 20.X.2021; 1 ♀, “Codrii”, ft., 15.VI.2022.

\**Cyclosa oculata* (Walckenaer, 1802)

Material: 4 ♀♀, Ustia (Dubăsari), bank of the r. Dniester, 20.X.2021; 2 ♀♀, Hansca (Ialoveni), ft. edge, 19.X.2021.

*Gibbaranea bituberculata* (Walckenaer, 1802)

*Epeira dromedaria*: Kulczyński, 1895

*Aranea dromedaria* Vill.: Roşca, 1941

Bibliographic data: ♂, ♀, Codreanca (Kulczyński, 1895); Hîrbovăţ ft. (Roşca, 1941).

Material: 1 ♀, Bularda (Călăraşi), m. in the ft., 6.V.2022; 1 ♀, Călineşti (Făleşti), alfalfa fd., 20.V.2022; 1 ♀, “Teliţa”, intermediate site between the bank of the r. Dniester and the ft., 12.V.2022; 2 ♂♂, “Teliţa”, m. in the ravine, 12.V.2022; 1 ♀, “Prutul de Jos”, near the l., 13.V.2022.

*Hypsosinga albovittata* (Westring, 1851)

*Singa albovittata*: Roşca, 1941

Bibliographic data: Hîrbovăţ ft. (Roşca, 1941).

*Hypsosinga pygmaea* (Sundevall, 1831)

*Singa pygmaea* [sic!]: Roşca, 1941

*Singa pygmaea*: Adashkevich, 1970, 1974

Bibliographic data: without locality (Adashkevich, 1970, 1974); Bessarabia (Roşca, 1941).

Material: 3 ♀♀, Vadul lui Isac (Cahul), alfalfa fd., 13.V.2022; 1 ♀, Bularda (Călăraşi), near the l., 6.V.2022; 1 ♀, Chişinău, Botanica, p/a “Grădina Botanică”, m., coniferous trees, 25.V.2022; 1 ♂, Brînzeni (Edineţ), along the r. Racovăţ, 1.VI.2022; 1 ♀, Călineşti (Făleşti), alfalfa fd., 20.V.2022; 1 ♀, Svetlii (Găgăuzia), dried l., 13.V.2022; 1 ♀, “Codrii”, ft. edge, 15.VI.2022.

*Hypsosinga sanguinea* (C.L. Koch, 1844)

*Singa sanguinea*: Roşca, 1941

Bibliographic data: without locality (Karpenko, 1987); d. Vulcăneşti (Karpenko, Legotay, 1980); Hîrbovăţ ft. (Roşca, 1941).

Material: 2 ♀♀, Chişinău, Botanica, p/a “Grădina Botanică”, m., coniferous trees, 25.V.2022; 1 ♀, Măcăreşti (Ungheni), ft. edge, 9.VI.2022; 1 ♀, “Codrii”, near the adm. b., 15.VI.2022.

*Larinioides cornutus* (Clerck, 1758)

*Araneus cornutus*: Pereleshina, 1930

*Aranea foliata* Fourcr.: Roşca, 1941



Bibliographic data: 1 ♂ juv., 1 juv., Chițcani, ft., near Purcari (Pereleshina, 1930); Bessarabia (Roșca, 1941).

*Larinioides ixobolus* (Thorell, 1873)

*Araneus ixobolus*: Pereleshina, 1930

*Aranea ixobola*: Roșca, 1941

*Aranea multipunctata* Roșca: Roșca, 1941

Bibliographic data: 1 ♀, Baurci Moldoveni; 1 ♀ juv., Cahul (Pereleshina, 1930); Hirbovăț ft. (Roșca, 1941).

Material: 1 ♀, Chișinău, p/a Costiujeni, VI-VIII.1950, I.I. Sokolov.

*Larinioides patagiatus* (Clerck, 1758)

*Araneus patagiatus*: Pereleshina, 1930

*Aranea dumetorum* Vill.: Roșca, 1941

Bibliographic data: 1 ♀ juv., Chițcani, ft. (Pereleshina, 1930); Bessarabia (Roșca, 1941).

*Larinioides sclopetarius* (Clerck, 1758)

*Aranea undata* Oliv.: Roșca, 1941

*Araneus sericatus*: Talitsky, Legotay, 1982

*Larinioides sericatus*: Mikhailov, 1996, 1997, 2013

Bibliographic data: Bessarabia (Roșca, 1941); 4 ♂♂, 4 ♀♀, 2 juv., Chișinău, Dubăsari (Talitsky, Legotay, 1982).

\**Larinioides suspicax* (O. Pickard-Cambridge, 1876)

*Larinioides folium* (Schranck, 1803): Mikhailov, 1996, 1997, 2013

Material: 1 ♂, Ustia (Dubăsari), bank of the r. Dniester, 20.X.2021; 2 ♂♂, Congaz (Găgăuzia), alfalfa fd., 13.V.2022; 1 ♀, Duruitoarea Nouă (Rîșcani), bank of the reservoir, 20.IX.2021; 1 ♂, Măcărești (Ungheni), bank of the l., 9.VI.2022.

*Mangora acalypha* (Walckenaer, 1802)

*Epeira acalypha*: Kulczyński, 1895

Bibliographic data: juv., Logănești (Kulczyński, 1895), juv.; Chițcani, ft., Purcari, (Pereleshina, 1930); Bessarabia (Roșca, 1941).

Material: 2 ♀♀, Răciula (Călărași), bank of the l., 27.VII.2022; 3 ♀♀, Lărguța (Cantemir), rye fd., 16.VI.2022; 3 ♂♂, Chișinău, Botanica, p/a “Grădina Botanică”, m., coniferous trees, 25.V.2022; 1 ♂, Chișinău, Botanica, p/a “Valea Trandafirilor”, along the creek, 4.VII.2022; 1 ♂, 4 ♀♀, Brînzani (Edineț), along the r. Racovăț, 1.VI.2022; 1 ♂, Buzdugeni (Edineț), along the roadside near the v., 2.VI.2022; 6 ♂♂, 6 ♀♀, Călinești (Fălești), alfalfa fd., 20.V.2022; 1 ♀ Congaz (Găgăuzia), wheat fd., 25.VI.2022; 1 ♀, Logănești (Hîncești), plum orch., 23.VIII.2021; 1 ♂, 1 ♀, Bărboieni (Nisporeni), alfalfa fd., 4.VI.2022; 4 ♀♀, Cinișeuți (Rezina), wheat fd., 3.VI.2022; 1 ♀, Rezina (Rezina), wheat fd., 3.VI.2022; 6 ♀♀, Saharna (Rezina), slope near the v., 3.VI.2022; 1 ♀,

“Țipova-Horodiște”, in the grass by the path, 25.VI.2021; 1 ♂, 3 ♀♀ Trifești (Rezina), alfalfa fd., 3.VI.2022; 1 ♂, 4 ♀♀, Stejăreni (Strășeni), roadside, 15.VI.2022; 1 ♀, Măcărești (Ungheni), ft. edge, 9.VI.2022; 2 ♀♀ Semeni (Ungheni), alfalfa fd., 1.VI.2022; 1 ♀, “Telița”, bank of the r. Dniester, 12.V.2022; 1 ♂, “Telița”, bushes, shade, 12.V.2022; 3 ♂♂, 5 ♀♀, “Telița”, intermediate site between the bank of the r. Dniester and the ft., 12.V.2022; 6 ♂♂, 11 ♀♀, “Telița”, m. in the ravine, 12.V.2022; 2 ♀♀, “Codrii”, ft., 15.VI.2022; 1 ♂, “Codrii”, ft. edge, 15.VI.2022; 2 ♂♂, 13 ♀♀, “Codrii”, near the adm. b., 15.VI.2022; 1 ♂, 1 ♀, “Codrii”, near the spring, 15.VI.2022; 3 ♀♀, “Codrii”, near the vin., 15.VI.2022.

*Neoscona adianta* (Walckenaer, 1802)

*Araneus adiantus*: Pereleshina, 1930

Bibliographic data: 1 ♂, 1 ♀, 2 juv., Baurci Moldoveni (Pereleshina, 1930).

Material: 2 ♀♀, Duruitoarea Nouă (Rîșcani), bank of the reservoir, 20.IX.2021.

*Nuctenea umbratica* (Clerck, 1758)

*Aranea sexpunctata* Linne: Roșca, 1941

Bibliographic data: Hirbovăț ft. (Roșca, 1941).

*Singa hamata* (Clerck, 1758)

Bibliographic data: Hirbovăț ft. (Roșca, 1941).

*Singa nitidula* C.L. Koch, 1844

*Araneus nitidulus*: Pereleshina, 1930

Bibliographic data: 3 sp., Volcineț (Fedoriak, 2015); juv., Logănești, Teleșeu (Kulczyński, 1895); 1 sp., Băcioi, g.; 2 sp., Călărășeuca (Matsyuk *et al.*, 1984); 1 ♀, Purcari (Pereleshina, 1930); Bessarabia (Roșca, 1941).

Material: 1 ♂, Bularda (Călărași), near the l., 6.V.2022; 1 ♂, Chișinău, Botanica, p/a “Grădina Botanică”, near the creek flowing into the l., 25.V.2022; 2 ♂♂, 1 ♀, Chișinău, Botanica, p/a “Valea Trandafirilor”, bank of the l., 2.V.2023; 2 ♂♂, 3 ♀♀ Brînzani (Edineț), along the r. Racovăț, 1.VI.2022; 1 ♂, Călinești (Fălești), alfalfa fd., 20.V.2022; 1 ♂, Ghindești (Florești), along the pl. *Melissa* sp., 14.VII.2022; 1 ♂, Duruitoarea Veche (Rîșcani), bank of the r. Duruitoarea, 10.VI.2021; 1 ♂, Costuleni (Ungheni), bank of the r., 9.VI.2022; 4 ♂♂, “Telița”, m. in the ravine, 12.V.2022; 1 ♀, “Telița”, m. in the ravine, 12.V.2022; 1 ♂, “Plaiul Fagului”, Rădenii Vechi, 7.VI.2021; 3 ♂♂, “Prutul de Jos”, 27.V.2021; 9 ♂♂, 2 ♀♀, “Prutul de Jos”, near the l., 13.V.2022; 1 ♂, 1 ♀, “Prutul de Jos”, waterlogged shore of the l., 13.V.2022.

\**Zilla diodia* (Walckenaer, 1802)

Material: 1 ♂, 1 ♀, Chișinău, Telecentru, p/a “Valea Morilor”, along the stream “Tamara”, 28.V.

2023; 1 ♂, Saharna (Rezina), slope near the v., 3.VI.2022; 1 ♂, “Telița”, bank of the r. Dniester, 12.V.2022; 1 ♂ “Telița”, bushes, shade, 12.V.2022; 1 ♂, “Telița”, intermediate site between the bank of the r. Dniester and the ft., 12.V.2022; 1 ♀, “Codrii”, ft., 15.VI.2022.

### Atypidae

*Atypus affinis* Eichwald, 1830

Bibliographic data: 1 ♀, Sadova, ft. (Sekirova, 1988).

*Atypus muralis* Bertkau, 1890

Bibliographic data: without locality (Zonstein, 1985).

*Atypus piceus* (Sulzer, 1776)

Bibliographic data: without locality (Esjunin, 1992; Esjunin *et al.*, 1994); Kotovskii ft., d. Hîncești (Esjunin *et al.*, 1993; Penev *et al.*, 1994).

### Cheiracanthiidae

\**Cheiracanthium campestre* Lohmander, 1944

Material: 1 ♀, Chișinău, Botanica, p/a “Grădina Botanică”, on the pl. *Hydrangea arborescens*, 11.VII.2022.

*Cheiracanthium elegans* Thorell, 1875

*Chiracanthium elegans*: Kulczyński, 1895; Roșca, 1941

Bibliographic data: juv. (?), Teleșeu (Kulczyński, 1895); Bessarabia (Roșca, 1941).

Material: 1 ♀, Chișinău, Botanica, apartment, 17.VIII.2022.

*Cheiracanthium mildei* L. Koch, 1864

*Chiracanthium mildei*: Talitsky, Legotay, 1982

Bibliographic data: 2 ♂♂, Chișinău (Talitsky, Legotay, 1982).

Material: 1 ♂, Chișinău, Botanica, apartment, 27.VI.2021; 3 ♂♂, Chișinău, Botanica, apartment, 23.V.2022.

*Cheiracanthium pelasgicum* (C.L. Koch, 1837)

*Chiracanthium pelasgicum*: Kulczyński, 1895; Roșca, 1941; Talitsky, Legotay, 1982

Bibliographic data: juv. (?), Teleșeu (Kulczyński, 1895); Bessarabia (Roșca, 1941); 1 ♀, Chișinău (Talitsky, Legotay, 1982).

*Cheiracanthium pennyi* O. Pickard-Cambridge, 1873

*Chiracanthium pennyi*: Adashkevich, 1970, 1974; Talitsky, Legotay, 1982

*Chiracanthium Pennyi*: Kulczyński, 1895

Bibliographic data: without locality (Adashkevich, 1970, 1974); juv. (?), Chișinău, Logănești, Teleșeu (Kulczyński, 1895); Bessarabia (Roșca, 1941); 1 ♀, Chișinău (Talitsky, Legotay, 1982).

Material: 1 ♀, Cioburciu (Ștefan Vodă), ft., 22.V.2022.

*Cheiracanthium punctorium* (Villers, 1789)

*Chiracanthium punctorium*: Pereleshina, 1930; Talitsky, Legotay, 1982

Bibliographic data: 1 ♂, 30 km above Leova along the r. Prut, Izmail uyezd (Pereleshina, 1930); 1 ♀, Chișinău (Talitsky, Legotay, 1982).

Material: 1 ♂, Chișinău d., haymaking, 9.VIII.1947, I. Chetyrkina.

*Cheiracanthium virescens* (Sundevall, 1833)

*Chiracanthium lapidicolens* E. Sim.: Kulczyński, 1895; Roșca, 1941; Talitsky, Legotay, 1982

Bibliographic data: juv. (?), Logănești (Kulczyński, 1895); Bessarabia (Roșca, 1941); 1 ♀, Chișinău (Talitsky, Legotay, 1982).

### Clubionidae

*Clubiona brevipes* Blackwall, 1841

Bibliographic data: 1 ♂, 3 ♀♀, Chișinău, Dubăsari (Talitsky, Legotay, 1982).

Material: 4 ♀♀, Pânășești (Strășeni), 2.VI.1985, Maevskaya; 5 ♀♀, Pânășești (Strășeni), 16.VII.1985, Maevskaya; 1 ♀, Brînzei (Edineț), along the r. Racovăț, 1.VI.2022.

*Clubiona caeruleascens* L. Koch, 1867

Bibliographic data: without locality (Esjunin *et al.*, 1994); 1 ♂, “Codrii”; 1 ♂, Kotovskii ft., d. Hîncești (Esjunin *et al.*, 1993; Penev *et al.*, 1994); 1 sp., Băcioi, g. (Matsyuk *et al.*, 1984); 1 ♂, Onițcani (Talitsky, Legotay, 1982).

*Clubiona comta* C.L. Koch, 1839

*Clubiona compta*: Esjunin *et al.*, 1993

Bibliographic data: without locality (Esjunin *et al.*, 1994); 1 ♀, Kotovskii ft., d. Hîncești (Esjunin *et al.*, 1993; Penev *et al.*, 1994).

Material: 1 ♀, Chișinău, Botanica, p/a “Valea Trandafirilor”, shadow under the bridge, 2.V.2023; 1 ♀, Chișinău, Botanica, p/a “Valea Trandafirilor”, waterlogging near the l., 2.V.2023.

*Clubiona frutetorum* L. Koch, 1867

Bibliographic data: 12 ♀♀, Andriyani, d. Ialoveeni, apple orch.; Ghidighici, apple orch. (Babidorich, 1980); 1 ♂, 7 ♀♀, 36 juv., Chișinău (Talitsky, Legotay, 1982).

Material: 1 ♂, 9 ♀♀, Băcioi (Chișinău), on the apple trees, 27.VI.1985, G.A. Sekirova; 1 ♂, 27 ♀♀, Băcioi (Chișinău), g., on the apple trees, 30.VI.1985,

G.A. Sekirova; 1 ♀, Chişinău, farm, apple tree, 13.V.1985, G.A. Sekirova; 1 ♀, Pânăşeşti (Străşeni), 2.VI.1985, Maevskaya.

*Clubiona lutescens* Westring, 1851

Bibliographic data: 1 ♂, 3 ♀♀, Chişinău (Talitsky, Legotay, 1982); 2 sp., Pânăşeşti, g. (Matsyuk *et al.*, 1984).

Material: 1 ♂, Brînzeni (Edineţ), along the r. Racovăţ, 1.VI.2022; 1 ♂, 1 ♀, “Prutul de Jos”, near the l., 13.V.2022.

*Clubiona marmorata* L. Koch, 1866

Bibliographic data: 1 ♀, Pânăşeşti (Mikhailov, 1992).

*Clubiona neglecta* O. Pickard-Cambridge, 1862

Bibliographic data: 3 ♀♀, 4 juv., Chişinău (Talitsky, Legotay, 1982).

*Clubiona pallidula* (Clerck, 1758)

Bibliographic data: 1 sp., Lipnic (Matsyuk *et al.*, 1984); 1 ♂, 2 ♀♀, Chişinău, Oniţcani (Talitsky, Legotay, 1982); 2 sp., Călărăşeuca (Matsyuk *et al.*, 1984).

*Clubiona phragmitis* C.L. Koch, 1843

Bibliographic data: Bessarabia (Roşca, 1941); 1 ♂, 3 ♀♀, Chişinău (Talitsky, Legotay, 1982).

*Clubiona pseudoneglecta* Wunderlich, 1994

Bibliographic data: 2 ♀♀, Roşu, environs (Mikhailov, 2003).

Material: 1 ♂, 1 ♀, Costuleni (Ungheni), abandoned hawthorn g., 9.VI.2022; 1 ♂, Măcăreşti (Ungheni), bank of the l., 9.VI.2022.

*Clubiona similis* L. Koch, 1867

Bibliographic data: 1 ♂, 1 ♀, Chişinău (Talitsky, Legotay, 1982).

\**Clubiona subtilis* L. Koch, 1867

Material: 1 ♂, Chişinău, Telecentru, p/a “Valea Morilor”, along the mouth of the stream “Tamara”, 28.V.2023.

*Clubiona terrestris* Westring, 1851

Bibliographic data: without locality (Babidorich, 1983a); 2 ♂♂, Ghidighici, apple orch. (Babidorich, 1980); 2 sp., Otaci (Matsyuk *et al.*, 1984); 1 ♂, 2 ♀♀, Chişinău (Talitsky, Legotay, 1982).

## Dictynidae

*Archaeodictyna ammophila* (Menge, 1871)

*Dictyna ammophila*: Talitsky, Legotay, 1982; Mikhailov, 1996

Bibliographic data: 1 ♀, Dubăsari (Talitsky, Legotay, 1982).

*Archaeodictyna consecuta* (O. Pickard-Cambridge, 1872)

*Dictyna annulata*: Kulczyński, 1895 (n.sp.); Roşca, 1941

*Dictyna sedilloti* Sim.: Roşca, 1941

Bibliographic data: 1 ♀, Teleşeu (Kulczyński, 1895); Bessarabia (Roşca, 1941).

*Argenna patula* (Simon, 1874)

*Argenna albopunctata* Menge: Roşca, 1941; Mikhailov, 1996, 1997, 2013

Bibliographic data: Chişinău, near the r. Bîc (Roşca, 1941).

\*\**Argenna subnigra* (O. Pickard-Cambridge, 1861)

Bibliographic data: Bessarabia (Roşca, 1941).

*Argyroneta aquatica* (Clerck, 1758)

Bibliographic data: Bessarabia (Roşca, 1941); Teliţa (Neculiseanu *et al.*, 2003).

\*\**Brigittea latens* (Fabricius, 1775)

*Dictyna latens*: Roşca, 1941; Mikhailov, 1996, 1997, 2013

Bibliographic data: Bessarabia (Roşca, 1941).

*Brigittea vicina* (Simon, 1873)

*Dictyna vicina*: Mikhailov, 1996, 1997, 2013

Bibliographic data: without locality (Esjunin *et al.*, 1994); 5 ♀♀, “Codrii” (Esjunin *et al.*, 1993; Penev *et al.*, 1994).

Material: 1 ♀, “Prutul de Jos”, near the adm. b., 9.VII.2021.

*Brommella falcigera* (Balogh, 1935)

Bibliographic data: without locality (Esjunin *et al.*, 1994); 1 ♀, Kotovskii ft., d. Hînceşti (Esjunin *et al.*, 1993; Penev *et al.*, 1994).

*Dictyna arundinacea* (Linnaeus, 1758)

*Dictyna ignobilis*: Kulczyński, 1895; Roşca, 1941; Mikhailov, 1996, 1997, 2013

Bibliographic data: without locality (Sharov *et al.*, 1984); juv., Codreanca; ♂, ♀, Logăneşti; ♂, Teleşeu (Kulczyński, 1895); 1 sp., Băcioi, g.; 1 sp., Călărăşeuca (Matsyuk *et al.*, 1984); Hirbovăţ ft. (Roşca, 1941); 3 ♂♂, 7 ♀♀, Anenii Noi, Chişinău (Talitsky, Legotay, 1982).

Material: 1 ♀, Băcioi (Chişinău), g., 18.IX.1985; 1 ♀, Băcioi (Chişinău), g., on the apple trees, 30.VI.1985, G.A. Sekirova; 1 ♂, Palanca (Ştefan Vodă), vin., IV.1985.

**\*\**Dictyna pusilla* Thorell, 1856**

Bibliographic data: Bessarabia (Roşca, 1941).

***Dictyna uncinata* Thorell, 1856**Bibliographic data: ♂, Chişinău; ♂, Logăneşti; ♂, ♀, Teleşeu (Kulczyński, 1895); 1 sp., Băcioi, g. (Matsyuk *et al.*, 1984); Hirbovăt ft. (Roşca, 1941).

Material: 2 ♀♀, Briceni (Briceni), bank of the l., 7.V.2022; 1 ♂, Chişinău, Botanica, p/a "Valea Trandafirilor", along the creek, 2.V.2023; 1 ♂, Chişinău, Botanica, p/a "Valea Trandafirilor", m. near l., 2.V.2023; 1 ♂, Chişinău, Botanica, p/a "Valea Trandafirilor", shadow under the bridge, 2.V.2023; 4 ♂♂, 1 ♀, Chişinău, Botanica, p/a "Valea Trandafirilor", waterlogging near the l., 2.V.2023; 3 ♂♂, 2 ♀♀, Chişinău, Telecentru, p/a "Valea Morilor", along the mouth of the stream "Tamara", 28.V.2023; 1 ♀, Chişinău, Telecentru, p/a "Valea Morilor", along the stream "Tamara", 28.V.2023; 1 ♀, Chişinău, Telecentru, p/a "Valea Morilor", woodland, 28.V.2023; 1 ♂, "Teliţa", bank of the r. Dniester, 12.V.2022; 2 ♂♂, "Teliţa", m. in the ravine, 12.V.2022; 3 ♂♂, "Teliţa", site with nettle, 12.V.2022; 1 ♀, "Pădurea Domnească", ft., 20.V.2022; 1 ♀, "Prutul de Jos", near the l., 13.V.2022.

***Marilynia bicolor* (Simon, 1870)***Dictyna bicolor*: Roşca, 1941

Bibliographic data: Hirbovăt ft. (Roşca, 1941).

***Nigma flavescens* (Walckenaer, 1830)***Dictyna orientalis* Kulcz.: Roşca, 1941; Fedoriak, 2015*Ergatis flavescens*: Matsyuk *et al.*, 1984Bibliographic data: 4 sp., Tighina (Fedoriak, 2015); Bessarabia (Roşca, 1941); 1 sp., Călărăşeuca (Matsyuk *et al.*, 1984).

Material: 1 ♂, Chişinău, Telecentru, p/a "Valea Morilor", along the mouth of the stream "Tamara", 28.V.2023; 1 ♂, Chişinău, Telecentru, p/a "Valea Morilor", woodland, 28.V.2023.

**\**Nigma walckenaeri* (Roewer, 1951)**

Material: 1 ♀, Chişinău, Telecentru, in/y, 6.IX.2021; 1 ♂, Chişinău, Telecentru, in/y, 15.IX.2021; 1 ♂, "Teliţa", intermediate site between the bank of the r. Dniester and the ft., 12.V.2022.

**Dysderidae*****Dysdera hungarica* Kulczyński, 1897**Bibliographic data: without locality (Dunin, 1992); 1 ♂, 4 ♀♀, 4 juv., Kotovskii ft., d. Hînceşti (Esjunin *et al.*, 1993).***Dysdera longirostris* Doblaka, 1853**Bibliographic data: 1 sp., Călărăşeuca; 2 sp., Sadova, g.; 1 sp., Otaci (Matsyuk *et al.*, 1984).**\*\**Dysdera westringi* O. Pickard-Cambridge, 1872***Dysdera Westringi*: Roşca, 19412013  
*Dysdera lata* Wider, 1834: Mikhailov, 1996, 1997,

Bibliographic data: Bessarabia (Roşca, 1941).

***Harpactea hombergi* (Scopoli, 1763)***Harpactes Hombergi*: Roşca, 1941

Bibliographic data: Hirbovăt ft. (Roşca, 1941).

***Harpactea lepida* (C.L. Koch, 1838)***Harpactes lepidus*: Roşca, 1941

Bibliographic data: Hirbovăt ft. (Roşca, 1941).

***Harpactea rubicunda* (C.L. Koch, 1838)***Harpactea rubicundus*: Matsyuk *et al.*, 1984Bibliographic data: without locality (Adashkevich, 1970, 1974; Esjunin, 1992; Esjunin *et al.*, 1994); 3 ♀♀, Băcioi, apple orch. (Babidorich, 1980); 1 ♂, 1 ♀, "Codrii"; 1 ♀, Kotovskii ft., d. Hînceşti (Esjunin *et al.*, 1993, Penev *et al.*, 1994); 1 sp., Călărăşeuca; 1 sp., Pervomaisk-Tiraspol, mezhkolkhozsad "Pamyati Iliicha" (Matsyuk *et al.*, 1984); 4 ♀♀, 1 ♂, Chişinău (Talitsky, Legotay, 1982).

Material: 1 ♂, Chişinău, Botanica, apartment, 16.V.2022.

***Harpactea saeva* (Herman, 1879)**Bibliographic data: without locality (Esjunin, 1992; Esjunin *et al.*, 1994); 5 ♂♂, 4 ♀♀, "Codrii"; 3 ♂♂, 17 ♀♀, Kotovskii ft., d. Hînceşti; 1 ♂, 1 ♀, Tîghechskii ft., 5 km to S from Tîgheci (Esjunin *et al.*, 1993, Penev *et al.*, 1994); ♂, ♀, juv., Sadova, ft. (Sekirova, 1988).

Material: 3 ♀♀, Sadova (Călărăşi), ft., 7.V.1985; 2 ♀♀, Sadova (Călărăşi), ft., 14.V.1985, G.A. Yanyuk; 3 ♀♀, Sadova (Călărăşi), ft., 21.V.1985, E.T. Verlan; 1 ♀, Sadova (Călărăşi), ft., 14.VI.1985, B. Allambergenov; 1 ♂, Sadova (Călărăşi), ft., 2.VII.1985, G.A. Yanyuk; 9 ♀♀, Sadova (Călărăşi), ft., 3.IX.1985, E.T. Verlan; 1 ♀, Sadova (Călărăşi), ft., 10.IX.1985; ♂♂ ♀♀ "Codrii", 1985.

**Eresidae*****Eresus kollari* Rossi, 1846***Eresus cinnaberinus* (Olivier, 1789): Mikhailov, 1996, 1997*Eresus niger* (Petagna, 1787): Kulczyński, 1895; Roşca, 1941; Bolokan, 1984

Bibliographic data: 1 ♂, (Filipenko, 2019; Kovali, 2020); juv., Chişinău (Kulczyński, 1895); Bessarabia (Roşca, 1941).

**Gnaphosidae****\**Aphantaulax trifasciata* (O. Pickard-Cambridge, 1872)**

Material: 1 ♂, "Prutul de Jos", near the adm. b., 9.VII.2021.

*Civizelotes gracilis* (Canestrini, 1868)

*Zelotes gracilis*: Adashkevich, 1974; Mikhailov, 1996, 1997, 2013; Kovblyuk *et al.*, 2009

Bibliographic data: without locality (Adashkevich, 1974; Kovblyuk *et al.*, 2009).

\**Drassodes cupreus* (Blackwall, 1834)

Material: 2 ♂♂, 1 ♀, Cioburciu (Ștefan Vodă), ft., 22.V.2022.

*Drassodes lapidosus* (Walckenaer, 1802)

Bibliographic data: 1 sp., Ocnîța (Matsyuk *et al.*, 1984); 2 ♀♀, Onițcani (Talitsky, Legotay, 1982).

*Drassyllus lutetianus* (L. Koch, 1866)

*Zelotes lutetianus*: Matsyuk *et al.*, 1984

Bibliographic data: 1 sp., Băcioi, g.; 14 sp., Băcioi, g.; 2 sp., Otaci; 6 sp., Pânășești, g.; 1 sp., Sadova, g. (Matsyuk *et al.*, 1984).

*Drassyllus praeficus* (L. Koch, 1866)

*Zelotes praeficus*: Matsyuk *et al.*, 1984

Bibliographic data: 1 sp., Lipnic; 3 sp., Pânășești, g. (Matsyuk *et al.*, 1984).

*Drassyllus pumilus* (C.L. Koch, 1839)

*Zelotes pumilus*: Matsyuk *et al.*, 1984

Bibliographic data: 1 sp., Briceni; 1 sp., Pânășești, g. (Matsyuk *et al.*, 1984).

Material: 1 ♀, Sadova (Călărași), apple orch., 14.V.1985, E.T. Verlan; 1 ♂, Brînzani (Edineț), near the spring, 2.VI.2022.

*Drassyllus pusillus* (C.L. Koch, 1833)

*Zelotes pusillus*: Talitsky, Legotay, 1982; Matsyuk *et al.*, 1984, 1986

Bibliographic data: without locality (Matsyuk *et al.*, 1986); 5 sp., Băcioi, g.; 1 sp. Pânășești, g.; 3 sp. Pervomaisk-Tiraspol, mezhkolkhozsad "Pamyati Iliicha"; 4 sp., Sadova, g. (Matsyuk *et al.*, 1984); 1 ♂, 3 ♀♀, 3 juv., Chișinău, Dubăsari (Talitsky, Legotay, 1982).

*Drassyllus villicus* (Thorell, 1875)

*Zelotes villicus*: Sekirova, 1988

Bibliographic data: 2 ♂♂, 1 ♀, Sadova, ft. (Sekirova, 1988).

Material: 2 ♂♂, Sadova (Călărași), ft., 14.V.1985, G.A. Yanyuk.

*Gnaphosa lucifuga* (Walckenaer, 1802)

Bibliographic data: without locality (Adashkevich, 1970, 1974); Sucleia (Adashkevich, 1972); 1 ♀, Purcari (Pereleshina, 1930); Bessarabia (Roșca, 1941).

Material: 1 ♀, Chișinău, *Sambucus* sp., under the clump of ground, 26.VI.[?].

\*\**Gnaphosa muscorum* (L. Koch, 1866)

Bibliographic data: Bessarabia (Roșca, 1941).

\**Haplodrassus kulczynskii* Lohmander, 1942

Material: 1 ♂, Sadova (Călărași), ft., 14.V.1985, G.A. Yanyuk.

*Haplodrassus minor* (O. Pickard-Cambridge, 1879)

Bibliographic data: 1 ♂, vic. of Chișinău (Sekirova, 1988).

\*\**Haplodrassus signifer* (C. L. Koch, 1839)

*Drassodes signifer* [sic!]: Roșca, 1941

Bibliographic data: Bessarabia (Roșca, 1941).

*Haplodrassus silvestris* (Blackwall, 1833)

Bibliographic data: without locality (Adashkevich, 1970, 1974; Esjunin *et al.*, 1994); 1 ♀ Kotovskii ft., d. Hîncești; 1 ♀, Tigechskii ft., 5 km to S from Tigheci (Esjunin *et al.*, 1993; Penev *et al.*, 1994); 2 sp., Băcioi, g.; 1 sp., Ocnîța; 2 sp., Pervomaisk-Tiraspol, mezhkolkhozsad "Pamyati Iliicha" (Matsyuk *et al.*, 1984).

Material: 1 ♂, Sadova (Călărași), apple orch., 14.V.1985, E.T. Verlan; 4 ♂♂, Sadova (Călărași), ft., 14.V.1985, G.A. Yanyuk; 1 ♂, Sadova (Călărași), ft., 9.VII.1985, E.T. Verlan.

*Haplodrassus umbratilis* (L. Koch, 1866)

Bibliographic data: 3 sp., Sadova, g. (Matsyuk *et al.*, 1984).

*Kishidaia conspicua* (L. Koch, 1866)

*Poecilochroa conspicua*: Babidorich, 1980; Ovcharenko, 1982; Talitsky, Legotay, 1982; Mikhailov, 1996, 1997

*Poecilochroa conspicus* [sic!]: Babidorich, 1983a

Bibliographic data: without locality (Babidorich, 1983a; Ovcharenko, 1982); 3 ♀♀, Andriyani, d. Ialoveni, apple orch.; 2 ♀♀, Băcioi, apple orch. (Babidorich, 1980); 3 ♀♀, Anenii Noi, Chișinău (Talitsky, Legotay, 1982).

*Micaria formicaria* (Sundevall, 1831)

Bibliographic data: without locality (Karpenko, 1981); Ruseștii Noi (Karpenko, Legotay, 1980).

\*\**Micaria silesiaca* L. Koch, 1875

Bibliographic data: Bessarabia (Roșca, 1941).

\*\**Micaria subopaca* Westring, 1861

*Micaria albostrigata* C.L. Koch: Roșca, 1941

Bibliographic data: Bessarabia (Roșca, 1941).

*Scotophaeus quadripunctatus* (Linnaeus, 1758)

Bibliographic data: 1 ♂, 1 ♀, Dubăsari (Talitsky, Legotay, 1982).

*Scotophaeus scutulatus* (L. Koch, 1866)

Bibliographic data: without locality (Adashkevich, 1970, 1972, 1974)

Material: 1 ♂, Chişinău, Botanica, porch of a dwelling house, 18.VIII.2022.

*Trachyzelotes pedestris* (C.L. Koch, 1837)

*Zelotes pedestris*: Matsyuk *et al.*, 1984; Esjunin *et al.*, 1993

Bibliographic data: 1 ♀, Kotovskii ft., d. Hînceşti (Esjunin *et al.*, 1993); 3 sp., Otaci; 1 sp., Pânăşeşti, g. (Matsyuk *et al.*, 1984).

Material: 2 ♂♂, Sadova (Călăraşi), ft., 28.V.1985, E.T. Verlan; 1 ♂, Sadova (Călăraşi), ft., 4.VI.1985, B. Allambergenov; 1 ♀, Sadova (Călăraşi), ft., 2.VII.1985, G.A. Yanyuk; 1 ♀, Sadova (Călăraşi), ft., 16.VII.1985, E.T. Verlan.

*Zelotes apricorum* (L. Koch, 1876)

*Prosthesima apricorum*: Kulczyński, 1895

Bibliographic data: without locality (Ovcharenko, 1982); ♀, Teleşeu (Kulczyński, 1895); Bessarabia (Roşca, 1941); 2 sp., Băcioi, g.; 4 sp., Pânăşeşti, g. (Matsyuk *et al.*, 1984).

*Zelotes latreillei* (Simon, 1878)

Bibliographic data: without locality (Ovcharenko, 1982); 1 sp., Briceni; 2 sp., Pânăşeşti, g.; 1 sp., Pervomaisk-Tiraspol, mezhkolkhozsad "Pamyati Iliicha"; 4 sp., Sadova, g.; (Matsyuk *et al.*, 1984).

*\*Zelotes longipes* (L. Koch, 1866)

Material: 1 ♀, Duruitoarea (Rîşcani), 18.IV.2022.

*\*Zelotes subterraneus* (C.L. Koch, 1833)

Material: 1 ♀, Sadova (Călăraşi), ft., 14.V.1985, G.A. Yanyuk.

**Hahniidae***\*Antistea elegans* (Blackwall, 1841)

Material: 1 ♂, Chişinău, Botanica, p/a "Valea Trandafirilor", along the creek, 4.VII.2022.

*Cicurina cicur* (Fabricius, 1793)

*Cicurina cicurea*: Matsyuk *et al.*, 1984

Bibliographic data: 3 sp., Pânăşeşti, g.; 4 sp., Sadova, g. (Matsyuk *et al.*, 1984).

*Hahnia helveola* Simon, 1875

Bibliographic data: 2 sp., Călărăşeuca; 2 sp., Otaci (Matsyuk *et al.*, 1984); 2 ♀♀, Călărăşeuca, apple orch.; 2 ♀♀, Otaci, apple orch. (Sekirova, 1988).

*Hahnia nava* (Blackwall, 1841)

Bibliographic data: without locality (Esjunin, 1992; Esjunin *et al.*, 1994); 3 ♀♀, "Codrii"; 5 ♂♂,

17 ♀♀, Kotovskii ft., d. Hînceşti; 5 ♀♀, Tigechskii ft., 5 km to S from Tigheci (Esjunin *et al.*, 1993; Penev *et al.*, 1994).

*Hahnia ononidum* Simon, 1875

Bibliographic data: 1 ♀, Kotovskii ft., d. Hînceşti; 1 ♂, Rossoshanski ft., 3 km to N from Briceni (Esjunin *et al.*, 1993; Penev *et al.*, 1994).

**Linyphiidae***Abacoproeces saltuum* (L. Koch, 1872)

Bibliographic data: without locality (Esjunin *et al.*, 1994); 2 ♀♀, Kotovskii ft., d. Hînceşti (Esjunin *et al.*, 1993; Penev *et al.*, 1994).

*Agyneta fuscipalpa* (C. L. Koch, 1836)

*Meioneta fuscipalpis*: Adashkevich, 1970, 1974

*Agyneta fuscipalpus*: Mikhailov, 1996, 1997

Bibliographic data: without locality (Adashkevich, 1970, 1974).

*Agyneta mollis* (O. Pickard-Cambridge, 1871)

*Meioneta mollis*: Matsyuk *et al.*, 1984

Bibliographic data: 14 sp., Băcioi, g.; 6 sp., Călărăşeuca; 7 sp., Pervomaisk-Tiraspol, mezhkolkhozsad "Pamyati Iliicha" (Matsyuk *et al.*, 1984).

*Agyneta rurestris* (C.L. Koch, 1836)

*Meioneta rurestris*: Adashkevich, 1970, 1974; Matsyuk *et al.*, 1984

Bibliographic data: without locality (Adashkevich, 1970, 1974; Esjunin *et al.*, 1994); 1 ♂, 3 ♀♀, "Codrii" (Esjunin *et al.*, 1993; Penev *et al.*, 1994); 3 sp., Călărăşeuca; 3 sp., Pervomaisk-Tiraspol, mezhkolkhozsad "Pamyati Iliicha" (Matsyuk *et al.*, 1984).

Material: 1 ♂, Chişinău, cemetery "Sfântul Lazăr", 8.V.2022; 2 ♀♀, Chişinău, Telecentru, p/a "Valea Morilor", 9.IX.2021.

*Anguliphantes angulipalpis* (Westring, 1851)

*Lepthyphantes angulipalpis*: Esjunin *et al.*, 1993; Mikhailov, 1996, 1997

Bibliographic data: 1 ♀, "Codrii"; 3 ♀♀, Kotovskii ft., d. Hînceşti (Esjunin *et al.*, 1993).

*Bolyphantes alticeps* (Sundevall, 1833)

Bibliographic data: Băcioi (Karpenko, Legotay, 1980).

*Centromerus serratus* (O. Pickard-Cambridge, 1875)

*Centromerus balteatus* (Simon, 1884): Mikhailov, 1996, 1997

Bibliographic data: without locality (Esjunin, 1992; Esjunin *et al.*, 1994); 1 ♀, "Codrii"; 7 ♀♀, Kotovskii ft., d. Hînceşti; 1 ♀, Tigechskii ft., 5 km to S from Tigheci (Esjunin *et al.*, 1993; Penev *et al.*, 1994).

- Centromerus sylvaticus* (Blackwall, 1841)  
*Centromerus silvaticus*: Esjunin *et al.*, 1993  
 Bibliographic data: 1 ♀, Rossoshanski ft., 3 km to N from Briceni (Esjunin *et al.*, 1993; Penev *et al.*, 1994).
- Ceratinella brevis* (Wider, 1834)  
 Bibliographic data: without locality (Esjunin *et al.*, 1994); 1 ♀, Kotovskii ft., d. Hîncești (Esjunin *et al.*, 1993; Penev *et al.*, 1994); 2 sp., Sadova, g. (Matsyuk *et al.*, 1984).
- Dicymbium nigrum* (Blackwall, 1834)  
 Bibliographic data: 1 sp., Băcioi, g.; 1 sp., Călărășeuca; 2 sp., Otaci (Matsyuk *et al.*, 1984).
- Diplocephalus connatus* Bertkau, 1889  
 Bibliographic data: Hîrbovăț ft. (Roșca, 1941).
- Diplocephalus latifrons* (O. Pickard-Cambridge, 1863)  
 Bibliographic data: without locality (Esjunin *et al.*, 1994); 4 ♀♀, “Codrii” (Esjunin *et al.*, 1993; Penev *et al.*, 1994).  
 Material: 2 ♂♂, 1 ♀, Sadova (Călărăși), ft., 14.V.1985, G.A. Yanyuk.
- Diplocephalus picinus* (Blackwall, 1841)  
 Bibliographic data: without locality (Esjunin *et al.*, 1994); 1 ♂, 9 ♀♀, “Codrii”; 2 ♀♀, Kotovskii ft., d. Hîncești; 6 ♂♂, 13 ♀♀, Rossoshanski ft., 3 km to N from Briceni; 13 ♀♀, Tigechskii ft., 5 km to S from Tigheci (Esjunin *et al.*, 1993; Penev *et al.*, 1994).  
 Material: 1 ♀, Chișinău, Botanica, p/a “Valea Trandafirilor”, shadow under the bridge, 2.V.2023.
- Diplostyla concolor* (Wider, 1834)  
*Bathypantes concolor*: Roșca, 1941; Matsyuk *et al.*, 1984  
 Bibliographic data: without locality (Esjunin *et al.*, 1994); 1 ♂, 2 ♀♀, “Codrii”; 5 ♂♂, 11 ♀♀, 5 juv., Kotovskii ft., d. Hîncești; 2 ♂♂, 10 ♀♀, 3 juv., Rossoshanski ft., 3 km to N from Briceni (Esjunin *et al.*, 1993; Penev *et al.*, 1994); 48 sp., Băcioi, g.; 4 sp., Pânășești, g.; 8 sp., Pervomaisk-Tiraspol, mezholkhozsad “Pamyati Iliicha”; 4 sp., Otaci; 1 sp., Sadova, g. (Matsyuk *et al.*, 1984); Bessarabia (Roșca, 1941).  
 Material: 2 ♂♂, Sadova (Călărăși), ft., 14.V.1985, G.A. Yanyuk; 1 ♂, 3 ♀♀, Sadova (Călărăși), ft., 28.V.1985, E.T. Verlan; 1 ♂, 2 ♀♀, Sadova (Călărăși), ft., 14.VI.1985, B. Allambergenov; 1 ♂, 1 ♀, Sadova (Călărăși), ft., 2.VII.1985, G.A. Yanyuk; 1 ♀, Sadova (Călărăși), ft., 9.VII.1985, E.T. Verlan; 2 ♂♂, 2 ♀♀, Sadova (Călărăși), ft., 16.VII.1985, B. Allambergenov, E.T. Verlan; 3 ♂♂, 1 ♀, Sadova (Călărăși), ft., 20.VIII.1985, B. Allambergenov; 2 ♂♂, 5 ♀♀, Sadova (Călărăși), ft., 3.IX.1985, E.T. Verlan; 1 ♀, VNII BMZR, cabbage fd., 14.VI.1985, B. Allambergenov.
- Dismodicus bifrons* (Blackwall, 1841)  
*Dismodiscus* [sic!] *bifrons*: Roșca, 1941  
 Bibliographic data: Hîrbovăț ft. (Roșca, 1941).
- Drapetisca socialis* (Sundevall, 1833)  
*Drapetisca* [sic!] *socialis*: Roșca, 1941  
*Drapetica* [sic!] *socialis*: Talitsky, Legotay, 1982  
 Bibliographic data: Hîrbovăț ft. (Roșca, 1941); 1 ♂, 3 ♀♀, Chișinău, Dubăsari (Talitsky, Legotay, 1982).
- \*\**Entelecara acuminata* (Wider, 1834)  
 Bibliographic data: Bessarabia (Roșca, 1941).
- Erigone atra* Blackwall, 1833  
*Erygone* [sic!] *atra*: Matsyuk *et al.*, 1984  
 Bibliographic data: d. Ialoveni (Karpenko, Legotay, 1980); 1 sp., Băcioi, g.; 2 sp., Ocnîța; 2 sp., Otaci; 2 sp., Sadova, g. (Matsyuk *et al.*, 1984); Bessarabia (Roșca, 1941).  
 Material: 1 ♀, VNII BMZR, cabbage fd., 14.VI.1985, Allambergenov; 1 ♂, VNII BMZR, cabbage fd., 20.IX.1985.
- Erigone dentipalpis* (Wider, 1834)  
*Erigone qentipalpis* [sic!]: Karpenko, Legotay, 1980  
 Bibliographic data: without locality (Adashkevich, 1970, 1974); d. Ialoveni (Karpenko, Legotay, 1980); 9 ♂♂, 9 ♀♀, Chișinău, Dubăsari, Onițani, Strășeni (Talitsky, Legotay, 1982).  
 Material: 1 ♂, 1 ♀, VNII BMZR, cabbage fd., 14.VI.1985, Allambergenov; 2 ♂♂, VNII BMZR, cabbage fd., 23.VIII.1985, B. Allambergenov; 4 ♂♂, VNII BMZR, cabbage fd., 30.VIII.1985; 1 ♂, VNII BMZR, fd., 26.VII.1985, E.T. Verlan; 2 ♂♂, VNII BMZR, fd., 6.IX.1985, E.T. Verlan; 1 ♂, Răciula (Călărăși), alfalfa fd., 6.V.2022; 1 ♂, Buzdugeni (Edineț), 2.VI.2022; 1 ♂, 1 ♀, Horești (Ialoveni), pasture, 5.V.2022; 1 ♀, Horești (Ialoveni), roadside, 5.V.2022.
- Erigonella ignobilis* (O. Pickard-Cambridge, 1871)  
 Bibliographic data: without locality (Adashkevich, 1970, 1974).
- \**Frontinella frutetorum* (C.L. Koch, 1835)  
 Material: 1 ♀, “Țipova-Horodiște”, in the grass by the path, 25.VI.2021.
- \**Gnathonarium dentatum* (Wider, 1834)  
 Material: 1 ♂, Chișinău, Botanica, p/a “Valea Trandafirilor”, shadow under the bridge, 2.V.2023; 1 ♀, Călinești (Fălești), alfalfa fd., 20.V.2022.

\**Gonatium nemorivagum* (O. Pickard-Cambridge, 1875)

Material: 1 ♀, “Telița”, bank of the r. Dniester, 12.V.2022.

*Gongylidiellum latebricola* (O. Pickard-Cambridge, 1871)

Bibliographic data: 1 ♀, Rossoshanski ft., 3 km to N from Briceni (Esjunin *et al.*, 1993; Penev *et al.*, 1994).

\**Hypomma cornutum* (Blackwall, 1833)

Material: 1 ♂, “Pădurea Domnească”, m. near paddock with bison, 20.V.2022.

*Lepthyphantes leprosus* (Ohlert, 1865)

*Lepthyphantes leprosus*: Roșca, 1941

Bibliographic data: Hîrbovăț ft. (Roșca, 1941).

*Linyphia hortensis* Sundevall, 1830

Bibliographic data: 1 ♀, Tigechskii ft., 5 km to S from Tigheci (Esjunin *et al.*, 1993); Bessarabia (Roșca, 1941).

Material: 1 ♂, Ivancea (Orhei), ft., m., 13.IX.1985; 1 ♂, Chișinău, Botanica, p/a “Valea Trandafirilor”, waterlogging near the l., 2.V.2023.

\**Linyphia tenuipalpis* Simon, 1884

Material: 1 ♀, Duruitoarea Nouă (Rîșcani), bank of the reservoir, 20.IX.2021.

*Linyphia triangularis* (Clerck, 1758)

Bibliographic data: 1 ♀, Kotovskii ft., d. Hîncești (Esjunin *et al.*, 1993).

Material: 4 ♀♀, Băcioi (Chișinău), g., 18.IX.1985; 5 ♀♀, Chișinău, ft. park, 14.IX.1985, V.A. Matsyuk; 1 ♀, Slobozia-Dușca (Criuleni), bank of the r. Dniester, 22.IX.1985; 1 ♀, Butuceni (Orhei), “Orheiul Vechi”, 8.IX.1985, G.A. Sekirova; 1 ♀, Ivancea (Orhei), ft., m., 13.IX.1985; 1 ♀, “Codrii”, ft., 2.IX.1985, G.A. Sekirova; 3 ♀♀, “Codrii”, mowed m., 2.IX.1985, G.A. Sekirova; 1 ♂, Bularda (Călărași), near the l., 27.VII.2022; 1 ♀, Chișinău, Telecentru, p/a of Institute of Zoology, 16.IX.2021; 2 ♀♀, Chișinău, Telecentru, p/a of Institute of Zoology, 17.IX.2021; 1 ♂, 3 ♀♀, Logănești (Hîncești), plum orch., 23.VIII.2021; 1 ♂, 14 ♀♀, Dobrușa (Șoldănești), bank of the l., 24.VIII.2022; 1 ♀, “Plaiul Fagului”, alfalfa fd., 24.VIII.2021; 2 ♂♂, 5 ♀♀, “Plaiul Fagului”, on the pl. *Echinacea* sp., 24.VIII.2021.

*Macrargus rufus* (Wider, 1834)

Bibliographic data: without locality (Esjunin *et al.*, 1994); 4 ♂♂, 2 ♀♀, “Codrii”; 1 ♀, Kotovskii ft., d. Hîncești; 1 ♀, Rossoshanski ft., 3 km to N from Briceni (Esjunin *et al.*, 1993; Penev *et al.*, 1994).

*Mansuphantes mansuetus* (Thorell, 1875)

*Lepthyphantes mansuetus*: Esjunin, 1992; Esjunin *et al.*, 1993, 1994; Penev *et al.*, 1994; Mikhailov, 1996, 1997  
Bibliographic data: without locality (Esjunin, 1992; Esjunin *et al.*, 1994); 2 ♀♀, Kotovskii ft., d. Hîncești (Esjunin *et al.*, 1993; Penev *et al.*, 1994).

*Maso sundevalli* (Westring, 1851)

Bibliographic data: without locality (Esjunin *et al.*, 1994); 1 ♀, “Codrii” (Esjunin *et al.*, 1993; Penev *et al.*, 1994).

\**Mermessus trilobatus* (Emerton, 1882)

Material: 1 ♀, Briceni (Briceni), bank of the l., 7.V.2022.

*Micrargus herbigradus* (Blackwall, 1854)

Bibliographic data: 1 ♂, 5 ♀♀, Rossoshanski ft., 3 km to N from Briceni (Esjunin *et al.*, 1993; Penev *et al.*, 1994); 3 sp., Otaci; 2 sp., Pânășești, g. (Matsyuk *et al.*, 1984).

Material: 2 ♀♀, Sadova (Călărași), ft., 14.VI.1985, B. Allambergenov; 1 ♀, Sadova (Călărași), ft., 20.VIII.1985, B. Allambergenov.

*Microlinyphia pusilla* (Sundevall, 1830)

*Linyphia pusilla*: Roșca, 1941; Karpenko, Legotay, 1980

Bibliographic data: Grătiești (Karpenko, Legotay, 1980); Bessarabia (Roșca, 1941).

Material: 1 ♂, Sadova (Călărași), ft., 14.V.1985, G.A. Yanyuk; 1 ♀, Vadul lui Isac (Cahul), alfalfa fd., 13.V.2022; 1 ♂, Duruitoarea Nouă (Rîșcani), bank of the reservoir, 20.IX.2021.

*Microneta viaria* (Blackwall, 1841)

Bibliographic data: without locality (Esjunin *et al.*, 1994); 6 ♂♂, 16 ♀♀, “Codrii”; 20 ♂♂, 55 ♀♀, Kotovskii ft., d. Hîncești; 16 ♀♀, Rossoshanski ft., 3 km to N from Briceni; 19 ♀♀, Tigechskii ft., 5 km to S from Tigheci (Esjunin *et al.*, 1993; Penev *et al.*, 1994).

\*\**Mughiphantes mughii* (Fickert, 1875)

*Lepthyphantes mughii*: Roșca, 1941

*Lepthyphantes mughii*: Mikhailov, 1996, 1997

Bibliographic data: Bessarabia (Roșca, 1941).

*Neriere clathrata* (Sundevall, 1830)

Bibliographic data: 1 ♂, Kotovskii ft., d. Hîncești (Esjunin *et al.*, 1993).

*Neriere emphana* (Walckenaer, 1841)

*Linyphia emphana*: Matsyuk *et al.*, 1984

Bibliographic data: 1 ♀, Rossoshanski ft., 3 km to N from Briceni (Esjunin *et al.*, 1993); 1 sp., Băcioi, g. (Matsyuk *et al.*, 1984).



\*\**Neriere furtiva* (O. Pickard-Cambridge, 1871)

*Linyphia furtiva*: Roșca, 1941

Bibliographic data: Bessarabia (Roșca, 1941).

*Neriere montana* (Clerck, 1758)

*Linyphia montana*: Pereleshina, 1930; Roșca, 1941; Bolokan, 1984

Bibliographic data: without locality (Bolokan, 1984); 1 juv., Bender uyezd (Pereleshina, 1930); Hîrbovăț ft. (Roșca, 1941).

*Neriere radiata* (Walckenaer, 1841)

*Linyphia marginata* Koch: Karpenko, Legotay, 1980

*Neriere marginata* (C.L. Koch, 1834): Esjunin *et al.*, 1993

Bibliographic data: d. Dubăsari (Karpenko, Legotay, 1980); 1 ♂, “Codrii” (Esjunin *et al.*, 1993).

Material: 2 ♂♂, 1 ♀, Chișinău, Botanica, p/a “Grădina Botanică”, on the bush near the l., 25.V.2022; 1 ♂, 1 ♀, “Nisporeni Villa”, ft. by the road, 23.VIII.2021.

\**Oedothorax agrestis* (Blackwall, 1853)

Material: 1 ♀, Chișinău, Buiucani, Parc-Pădure “Butoiaș”, 14.VII.2021; 1 ♂, Chișinău, Buiucani, Parc-Pădure “Butoiaș”, 22.III.2022; 2 ♀♀, Chișinău, Telecentru, p/a “Valea Morilor”, 9.IX.2021; 2 ♀♀, “Călărășeuca”, near the creek, 13.IV.2022.

*Oedothorax apicatus* (Blackwall, 1850)

*Stylothorax apicata*: Roșca, 1941

Bibliographic data: without locality (Adashkevich, 1970, 1974; Nesterov, 1984); Sucleia (Adashkevich, 1972); Bessarabia (Roșca, 1941); d. Ialoveni, Orhei, Strășeni (Karpenko, Legotay, 1980); 16 sp., Băcioi, g.; 17 sp., Otaci; 40 sp., Pervomaisk-Tiraspol, mezhkolkhozsad “Pamyati Iliicha”; 2 sp., Turunchuk island (Matsyuk *et al.*, 1984).

Material: 1 ♂, 1 ♀, VNII BMZR, cabbage fd., 14.VI.1985, B. Allambergenov; 6 ♂♂, 6 ♀♀, VNII BMZR, cabbage fd., 9.VIII.1985, B. Allambergenov; 15 ♂♂, 4 ♀♀, VNII BMZR, cabbage fd., 23.VIII.1985, B. Allambergenov; 19 ♂♂, 20 ♀♀, VNII BMZR, cabbage fd., 30.VIII.1985; 8 ♂♂, 23 ♀♀, VNII BMZR, cabbage fd., 20.IX.1985; 11 ♂♂, 32 ♀♀, VNII BMZR, fd., 6.IX.1985, E.T. Verlan; 1 ♂, Jora de Mijloc (Orhei), near the creek, 12.V.2021; 7 ♂♂, 3 ♀♀, “Telița”, bank of the r. Dniester, 12.V.2022; 1 ♀, “Telița”, m. in the ravine, 12.V.2022.

*Oedothorax retusus* (Westring, 1851)

Bibliographic data: Băcioi (Karpenko, Legotay, 1980).

*Panamomops mengei* Simon, 1926

Bibliographic data: without locality (Esjunin *et al.*, 1994); 1 ♀, “Codrii” (Esjunin *et al.*, 1993; Penev *et al.*, 1994).

*Pelecopsis mengei* (Simon, 1884)

*Trichopterna mengei*: Matsyuk *et al.*, 1984

Bibliographic data: 2 sp., Pânășești, g. (Matsyuk *et al.*, 1984).

*Pelecopsis parallela* (Wider, 1834)

Bibliographic data: 2 ♂♂, Otaci (Tanasevitch, 2008).

\**Porrhomma microphthalmum* (O. Pickard-Cambridge, 1871)

Material: 1 ♂, VNII BMZR, cabbage fd., 9.VIII.1985, B. Allambergenov.

*Porrhomma pygmaeum* (Blackwall, 1834)

*Porhomma* [sic!] *pygmeum* [sic!]: Roșca, 1941

Bibliographic data: without locality (Adashkevich, 1970, 1974); Bessarabia (Roșca, 1941).

*Prinerigone vagans* (Audouin, 1826)

*Erigone vagans*: Roșca, 1941; Adashkevich, 1970, 1974

Bibliographic data: without locality (Adashkevich, 1970, 1974); Bessarabia (Roșca, 1941).

*Silometopus reussi* (Thorell, 1871)

Bibliographic data: without locality (Nesterov, 1984); 2 sp., Pervomaisk-Tiraspol, mezhkolkhozsad “Pamyati Iliicha” (Matsyuk *et al.*, 1984).

*Tapinocyba biscissa* (O. Pickard-Cambridge, 1873)

Bibliographic data: without locality (Esjunin *et al.*, 1994); 3 ♂♂, 1 ♀, “Codrii” (Esjunin *et al.*, 1993; Penev *et al.*, 1994).

*Tapinocyba insecta* (L. Koch, 1869)

Bibliographic data: without locality (Esjunin *et al.*, 1994); 1 ♀, Tighechskii ft., 5 km to S from Tigheci (Esjunin *et al.*, 1993; Penev *et al.*, 1994).

\*\**Tenuiphantes alacris* (Blackwall, 1853)

*Lepthyphantes terricola* C.L. K.: Roșca, 1941

*Lepthyphantes alacris*: Roșca, 1941

*Lepthyphantes alacris*: Mikhailov, 1996, 1997

Bibliographic data: Bessarabia (Roșca, 1941).

*Tenuiphantes flavipes* (Blackwall, 1854)

*Lepthyphantes flavipes*: Esjunin *et al.*, 1993, 1994; Penev *et al.*, 1994; Mikhailov, 1996, 1997

Bibliographic data: without locality (Esjunin *et al.*, 1994); 6 ♂♂, 17 ♀♀, “Codrii”; 7 ♂♂, 16 ♀♀

Kotovskii ft., d. Hîncești; 1 ♂, Rossoshanski ft., 3 km to N from Briceni; 1 ♂, 10 ♀♀, Tighechskii ft., 5 km to S from Tigheci (Esjunin *et al.*, 1993; Penev *et al.*, 1994).

Material: 1 ♀, Sadova (Călărași), ft., 14.V.1985, G.A. Yanyuk; 1 ♀, Slobozia-Dușca (Criuleni), bank of the r. Dniester, 22.IX.1985.

*\*Tenuiphantes herbicola* (Simon, 1884)

Material: 1 ♂, “Grădina Turcească”, 4.VI.2021.

*Tenuiphantes tenebricola* (Wider, 1834)

*Lepthyphantes tenebricola*: Roșca, 1941

*Lepthyphantes tenebricola*: Matsyuk *et al.*, 1984; Mikhailov, 1996, 1997

Bibliographic data: 4 sp., Călărașeuca; 1 sp., Otaci; 2 sp., Pănășești, g.; 3 sp., Sadova, g. (Matsyuk *et al.*, 1984); Hîrbovăț ft. (Roșca, 1941).

*\*\*Tenuiphantes tenuis* (Blackwall, 1852)

*Lepthyphantes tenuis*: Roșca, 1941

*Lepthyphantes tenuis*: Mikhailov, 1996, 1997

Bibliographic data: Bessarabia (Roșca, 1941).

*Trichoncus affinis* Kulczyński, 1894

Bibliographic data: without locality (Esjunin *et al.*, 1994); 1 ♀, “Codrii”; 2 ♂♂, 2 ♀♀, Kotovskii ft., d. Hîncești; 2 ♀♀, Tighechskii ft., 5 km to S from Tigheci (Esjunin *et al.*, 1993; Penev *et al.*, 1994).

*Typhochrestus digitatus* (O. Pickard-Cambridge, 1873)

*Typhochraestus digitatus*: Adashkevich, 1970, 1974

Bibliographic data: without locality (Adashkevich, 1970, 1974).

*Walckenaeria atrotibialis* (O. Pickard-Cambridge, 1878)

Bibliographic data: 1 ♂, Rossoshanski ft., 3 km to N from Briceni (Esjunin *et al.*, 1993; Penev *et al.*, 1994).

*Walckenaeria furcillata* (Menge, 1869)

Bibliographic data: without locality (Esjunin *et al.*, 1994); 1 ♂, “Codrii”; 3 ♂♂, 2 ♀♀, Tighechskii ft., 5 km to S from Tigheci (Esjunin *et al.*, 1993; Penev *et al.*, 1994).

*\*Walckenaeria monoceros* (Wider, 1834)

Material: 1 ♀, Chișinău, Telecentru, p/a “Valea Morilor”, 9.IX.2021.

*Walckenaeria vigilax* (Blackwall, 1853)

*Cornicularia vigilax*: Matsyuk *et al.*, 1984

Bibliographic data: 3 sp., Băcioi, g.; 2 sp., Pănășești, g.; 1 sp., Prepețița (Matsyuk *et al.*, 1984).

## Liocranidae

*Agroeca brunnea* (Blackwall, 1833)

Bibliographic data: 2 sp., Băcioi, g.; 1 sp., Călărașeuca; 2 sp., Otaci (Matsyuk *et al.*, 1984); 1 ♂, 2 ♀♀, “Codrii” (Esjunin *et al.*, 1993).

Material: 1 ♀, “Codrii”, mowed m., 2.IX.1985, G.A. Sekirova.

## Lycosidae

*Alopecosa aculeata* (Clerck, 1758)

*Tarentula aculeata* [sic!]: Roșca, 1941

*Tarentula aculeata*: Mikhailov, 1996, 1997

Bibliographic data: Hîrbovăț ft. (Roșca, 1941); 32 sp., Sadova, g. (Matsyuk *et al.*, 1984).

*Alopecosa cuneata* (Clerck, 1758)

*Tarentula cuneata*: Mikhailov, 1996, 1997

Bibliographic data: 6 sp., Băcioi, g.; 3 sp., Sadova, g. (Matsyuk *et al.*, 1984).

Material: 2 ♂♂, Sadova (Călărași), apple orch., 14.V.1985, E.T. Verlan.

*Alopecosa cursor* (Hahn, 1831)

*Tarentula cursor*: Roșca, 1941; Mikhailov, 1996, 1997

Bibliographic data: Hîrbovăț ft. (Roșca, 1941).

*\*Alopecosa fabrilis* (Clerck, 1758)

Material: 1 ♀, “Teița”, bank of the r. Dniester, 12.V.2022.

*\*Alopecosa farinosa* (Herman, 1879)

Material: 1 ♂, Chișinău, cemetery “Sfântul Lazăr”, 29.IV.2023; 1 ♂, Nisporeni (Nisporeni), bank of the r. Nârnova, 21.IV.2022; 1 ♂, Duruitoarea (Rișcani), 18.IV.2022.

*Alopecosa pulverulenta* (Clerck, 1758)

*Tarentula pulverulenta*: Mikhailov, 1996, 1997

Bibliographic data: without locality (Matsyuk *et al.*, 1986); 59 sp., Băcioi, g.; 12 sp., Pănășești, g.; 27 sp., Pervomaisk-Tiraspol, mezhkolkhozsad “Pamyati Iliicha”; 63 sp., Sadova, g. (Matsyuk *et al.*, 1984).

Material: 28 ♂♂, 1 ♀, Sadova (Călărași), apple orch., 14.V.1985, E.T. Verlan; 1 ♂, 1 ♀, Sadova (Călărași), ft., 14.V.1985, G.A. Yanyuk; 1 ♀, VNII BMZR, g., 23.VI.1981; 2 ♂♂, Taraclia (Căușeni), bank of the r. Chaga, 3.V.2022; 1 ♀, Bucovăț (Strășeni), near the road, 11.V.2021.

*Alopecosa solitaria* (Herman, 1879)

*Tarentula solitaria*: Mikhailov, 1996, 1997

Bibliographic data: d. Dubăsari, Ialoveni (Karpenko, Legotay, 1980).

*Alopecosa sulzeri* (Pavesi, 1873)

*Tarentula Sulzeri*: Roșca, 1941

*Tarentula sulzeri*: Mikhailov, 1996, 1997

Bibliographic data: Hîrbovăț ft. (Roșca, 1941).

*Arctosa cinerea* (Fabricius, 1777)

*Lycosa cinerea*: Schmidt, 1895

Bibliographic data: without locality (Adashkevich, 1970, 1974); 1 ♀ juv. (Schmidt, 1895).

*Arctosa leopardus* (Sundevall, 1833)

*Arctosa lupardus* [sic!]: Karpenko, 1987

Bibliographic data: without locality (Karpenko, 1981, 1987); d. Ialoveni (Karpenko, Legotay, 1980).

*Arctosa lutetiana* (Simon, 1876)

*Tricca lutetiana*: Matsyuk *et al.*, 1984; Mikhailov, 1996, 1997, 2013

Bibliographic data: 4 sp., Sadova, g. (Matsyuk *et al.*, 1984).

*Arctosa perita* (Latreille, 1799)

Bibliographic data: Grătiești, Vadul lui Isac (Karpenko, Legotay, 1980); Hîrbovăț ft. (Roșca, 1941).

*Aulonia albimana* (Walckenaer, 1805)

Bibliographic data: 1 sp., Băcioi, g.; 1 sp., Lipnic; 3 sp., Pervomaisk-Tiraspol, mezhkolkhozsad "Pamyati Iliicha"; 6 sp., Sadova, g. (Matsyuk *et al.*, 1984).

Material: 1 ♂, 2 ♀♀, Chișinău, cemetery "Sfântul Lazăr", 8.V.2022.

*Geolycosa vultuosa* (C.L. Koch, 1838)

*Hogna vultuosa*: Roșca, 1941

*Lycosa vultuosa*: Mikhailov, 1996, 1997

Bibliographic data: Hîrbovăț ft. (Roșca, 1941).

*Lycosa singoriensis* (Laxmann, 1770)

*Hogna singoriensis*: Roșca, 1941

*Allohogna singoriensis*: Mikhailov, 1996, 1997, 2013

Bibliographic data: without locality (Adashkevich, 1970, 1974; Bolokan, 1984; Karpenko, 1987; Karpenko, Legotay, 1980); 2 ♀♀, Bessarabia (Schmidt, 1895); Sucleia, 15.V.1968 (Adashkevich, 1972); 2 ♀♀, Purcari, g.; 1 ♀, Izmail uyezd (Pereleshina, 1930); 1 sp., Băcioi, g. (Matsyuk *et al.*, 1984); "Telița" (Neculiseanu *et al.*, 2003); Hîrbovăț ft. (Roșca, 1941).

Material: 1 ♂, Moldova, 1949, I. Chetyrkina.

*Pardosa agrestis* (Westring, 1861)

*Lycosa agrestis*: Roșca, 1941

*Pardosa agrestis amnicole* L. Koch: Karpenko, Legotay, 1980

Bibliographic data: without locality (Matsyuk *et al.*, 1986); Holoșnița (Karpenko, Legotay, 1980); 234 sp., Băcioi, g.; 8 sp., Călărășeuca; 42 sp.,

Pănășești, g.; 405 sp., Pervomaisk-Tiraspol, mezhkolkhozsad "Pamyati Iliicha"; 21 sp., Otaci; 4 sp., Sadova, g. (Matsyuk *et al.*, 1984); Hîrbovăț ft. (Roșca, 1941).

Note: according A.A. Zyuzin (1979 and pers. comm.) following identifications refer to *P. agrestis*: d. Ceadîr-Lunga, Dondușeni, Ialoveni, Singerei, Soroca (Karpenko, Legotay, 1980, as *P. agricola*); without locality (Karpenko, 1981, 1987, as *P. albatula* with erroneously written *P. albata* in Karpenko, 1981); without locality (Adashkevich, 1970, 1974; Karpenko, Legotay, 1980 as *P. monticola*); Sucleia, Tiraspol (Adashkevich, 1972 as *P. monticola*).

Material: 4 ♂♂, 1 ♀, Ghidighici (Chișinău), sovkhoz, grassing, 2.VI.1981; 2 ♂♂, 2 ♀♀, Ghidighici (Chișinău), sovkhoz, 30.VI.1981; 1 ♀, Slobozia-Dușca (Criuleni), bank of the r. Dniester, 22.IX.1985; 1 ♂, Sadova (Călărăși), apple orch., 14.V.1985, E.T. Verlan; 3 ♂♂, Ghidighici (Chișinău), sovkhoz, 23.VI.1981; 10 ♂♂, VNII BMZR, cabbage fd., 14.VI.1985, Allambergenov; 31 ♂♂, 2 ♀♀, VNII BMZR, cabbage fd., 9.VIII.1985, Allambergenov; 7 ♂♂, 2 ♀♀, VNII BMZR, cabbage fd., 30.VIII.1985; 15 ♂♂, 4 ♀♀, VNII BMZR, cabbage fd., 23.VIII.1985, B. Allambergenov; 1 ♂, 4 ♀♀, VNII BMZR, cabbage fd., 20.IX.1985; 14 ♂♂, 2 ♀♀, VNII BMZR, fd., 26.VII.1985, E.T. Verlan; 3 ♂♂, VNII BMZR, fd., 6.IX.1985, E.T. Verlan; 13 ♂♂, 3 ♀♀, VNII BMZR, g., 15.VI.1981, M.M. Babidorich; 2 ♂♂, 2 ♀♀, VNII BMZR, g., 23.VI.1981; 1 ♂, Călinești (Fălești), alfalfa fd., 20.V.2022; 1 ♂, Svetlii (Găgăuzia), dried l., 13.V.2022; 1 ♀, Horești (Ialoveni), pasture, 5.V.2022; 1 ♀, "Pădurea Domnească", ft., 20.V.2022; 1 ♀, "Plaiul Fagului", alfalfa fd., 26.VII.2022.

*Pardosa agricola* (Thorell, 1856)

*Lycosa arenicola* Cambr.: Roșca, 1941

Bibliographic data: Bessarabia (Roșca, 1941).

Material: 1 ♂, Brînzeni (Edineț), along the r. Racovăț, 1.VI.2022.

\**Pardosa alacris* (C.L. Koch, 1833)

Material: 5 ♂♂, Sadova (Călărăși), ft., 14.V.1985, G.A. Yanyuk; 1 ♂, Sadova (Călărăși), ft., 28.V.1985, E.T. Verlan; 3 ♂♂, 6 ♀♀, VNII BMZR, g., 15.VI.1981, M.M. Babidorich; 4 ♂♂, Sadova (Călărăși), apple orch., 14.V.1985, E.T. Verlan; 1 ♀, Sadova (Călărăși), ft., 16.VII.1985, E.T. Verlan; 4 ♀♀, Sadova (Călărăși), ft., 20.VIII.1985, B. Allambergenov; 1 ♀, Sadova (Călărăși), old orch., 27.VIII.1985; 1 ♀, Ghidighici (Chișinău), sovkhoz, 23.VI.1981; 1 ♀, Palanca (Ștefan Vodă), floodplain ft., bush, 3.VII.1985, Vereshchagin; 6 ♂♂, 9 ♀♀, VNII BMZR, g., 23.VI.1981; 1 ♂, Chișinău, Botanica, p/a "Valea Trandafirilor", waterlogging near the l., 2.V.2023; 1 ♂, 3 ♀♀, "Grădina Turcească",

4.VI.2021; 2 ♂♂, 3 ♀♀, “Pădurea Domnească”, ft., 20.V.2022.

*Pardosa amentata* (Clerck, 1758)

*Lycosa saccata* Linne: Roșca, 1941

Bibliographic data: without locality (Babidorich, 1983a; Bolokan, 1984); d. Dubăsari, Edineț, Ialoveni (Karpenko, Legotay, 1980); 12 sp., Băcioi, g.; 3 sp., Otaci; 3 sp., Pânășești, g.; 5 sp., Sadova, g. (Matsyuk *et al.*, 1984); Bessarabia (Roșca, 1941).

Material: 1 ♂, Sadova (Călărași), ft., 14.V.1985, G.A. Yanyuk; 1 ♀, “Codrii”, ft., 2.IX.1985, G.A. Sekirova; 2 ♂♂, 3 ♀♀, Beleavintî (Briceni), bank of the r. Vilia, 5.V.2022; 1 ♂, 1 ♀, Berlinți (Briceni), bank of the r. Vilia, 5.V.2022; 1 ♀, Chetroasa, (Criuleni), bank of the r. Ichel, 26.V.2021; 1 ♀, Brînzeni (Edineț), along the r. Racovăț, 1.VI.2022; 1 ♂, Lopatnic (Edineț), along the r. Lopatnic, 14.IV.2023; 2 ♂♂, Ulmu (Ialoveni), bank of the r. Botna, 25.V.2021; 1 ♀, Văratice (Rișcani), nearby hills, 19.IV.2022; 1 ♀, Bucovăț (Strășeni), bank of the r. Pitușca, 11.V.2021.

\**Pardosa cribrata* Simon, 1876

Material: 1 ♀, Chișinău, Botanica, in/y, 27.IV.2022.

\**Pardosa fulvipes* (Collett, 1876)

Material: 1 ♀, Costuleni (Ungheni), bank of the r., 9.VI.2022.

*Pardosa hortensis* (Thorell, 1872)

*Lycosa hortensis*: Roșca, 1941

Bibliographic data: Băcioi (Karpenko, Legotay, 1980); Bessarabia (Roșca, 1941).

Material: 1 ♂, Chișinău, cemetery “Sfântul Lazăr”, 29.IV.2023; 1 ♂, Chișinău, Botanica, in/y, 22.IV.2023; 1 ♂, Chișinău, Telecentru, p/a of Institute of Zoology, 11.V.2022; 1 ♂, Chișinău, Telecentru, p/a of Institute of Zoology, 27.V.2022; 1 ♀, Hrușova (Criuleni), bank of the r. Ichel, 22.IV.2022; 2 ♂♂, Brînzeni (Edineț), near the spring, 2.VI.2022; 2 ♂♂, Duruitoarea (Rișcani), 18.IV.2022.

\**Pardosa italica* Tongiorgi, 1966

Material: 1 ♂, VNII BMZR, fd., 26.VII.1985, E.T. Verlan.

*Pardosa lugubris* (Walckenaer, 1802)

*Lycosa chelata* O.F. Mull.: Roșca, 1941

Bibliographic data: without locality (Babidorich, 1983a; Karpenko, 1981; Matsyuk *et al.*, 1986); 4 ♀♀, Chișinău, apple orch. (Babidorich, 1980); 1 ♂, Kotovskii ft., d. Hîncești (Esjunin *et al.*, 1993); d. Ceadăr-Lunga, Dubăsari (Karpenko, Legotay, 1980); 63 sp., Băcioi, g.; 25 sp., Călărășeuca; 488 sp., Pânășești, g.; 3 sp., Pervomaisk-Tiraspol, mez-

kolkhozsad “Pamyati Iliicha”; 13 sp., Otaci; 153 sp., Sadova, g.; 4 sp., Turunchuk island (Matsyuk *et al.*, 1984); Hirbovăț ft. (Roșca, 1941).

\**Pardosa monticola* (Clerck, 1758)

Material: 1 ♂, 1 ♀, Vadul lui Isac (Cahul), alfalfa fd., 13.V.2022; 1 ♂, Jora de Mijloc (Orhei), near the creek, 12.V.2021.

*Pardosa nebulosa* (Thorell, 1872)

Bibliographic data: 1 sp., Băcioi, g.; 4 sp., Sadova, g. (Matsyuk *et al.*, 1984).

*Pardosa paludicola* (Clerck, 1758)

*Lycosa paludicila*: Roșca, 1941

Bibliographic data: Hirbovăț ft. (Roșca, 1941).

*Pardosa palustris* (Linnaeus, 1758)

*Lycosa tarsalis* Thor.: Roșca, 1941

Bibliographic data: d. Ceadăr-Lunga, Edineț, Ialoveni, Soroca (Karpenko, Legotay, 1980); Bessarabia (Roșca, 1941).

Material: 1 ♂, Berlinți (Briceni), bank of the r. Vilia, 5.V.2022; 1 ♂, 1 ♀, Răciula (Călărași), alfalfa fd., 6.V.2022; 1 ♀, Răciula (Călărași), bank of the l., 27.VII.2022; 1 ♂, Brînzeni (Edineț), along the r. Racovăț, 1.VI.2022; 2 ♂♂, Buzdugeni (Edineț), cave, 2.VI.2022; 1 ♂, Văratice (Rișcani), nearby hills, 19.IV.2022; 1 ♂, “Pădurea Domnească”, m. near paddock with bison, 20.V.2022.

*Pardosa prativaga* (L. Koch, 1870)

*Pardosa prativaga scoparia* Dahl: Matsyuk *et al.*, 1984, 1986

Bibliographic data: without locality (Matsyuk *et al.*, 1986); 80 sp., Băcioi, g.; 11 sp., Pânășești, g.; 136 sp., Pervomaisk-Tiraspol, mezhkolkhozsad “Pamyati Iliicha”; 5 sp., Otaci; 74 sp., Sadova, g.; 12 sp., Turunchuk island (Matsyuk *et al.*, 1984).

Material: 1 ♂, Sadova (Călărași), ft., 14.V.1985, G.A. Yanyuk; 1 ♀, Beleavintî (Briceni), bank of the r. Vilia, 5.V.2022; 1 ♂, Hrușova (Criuleni), bank of the r. Ichel, 22.IV.2022; 1 ♀, “Codrii”, ft. edge, 15.VI.2022.

\**Pardosa proxima* (C. L. Koch, 1847)

Material: 1 ♀, Roșu (Cahul), alfalfa fd., 13.V.2022; 3 ♀♀, Răciula (Călărași), bank of the l., 27.VII.2022; 3 ♂♂, 1 ♀, Taraclia (Căușeni), bank of the r. Chaga, 3.V.2022; 1 ♂, Hrușova (Criuleni), bank of the r. Ichel, 22.IV.2022; 1 ♂, 2 ♀♀, Svetlii (Găgăuzia), dried l., 13.V.2022; 1 ♀, Horești (Ialoveni), pasture, 5.V.2022; 1 ♀, Văratice (Rișcani), nearby hills, 19.IV.2022; 1 ♀, Costuleni (Ungheni), bank of the r., 9.VI.2022; 1 ♀, “Tețița”, intermediate site between the bank of the r. Dniester and the ft., 12.V.2022; 1 ♀, “Tețița”, m. in the ravine, 12.V.2022.

**\*\**Pardosa pullata* (Clerck, 1758)***Lycosa pullata*: Roșca, 1941

Bibliographic data: Bessarabia (Roșca, 1941).

**\*\**Pardosa schenkeli* Lessert, 1904***Lycosa calida* Black.: Pereleshina, 1930

Bibliographic data: 1 ♀, Izmail uyezd, Bessarabia (Pereleshina, 1930).

**\*\**Pardosa sordidata* (Thorell, 1875)***Lycosa sordidata*: Roșca, 1941

Bibliographic data: Bessarabia (Roșca, 1941).

**\*\**Pirata piraticus* (Clerck, 1758)**

Bibliographic data: Bessarabia (Roșca, 1941).

**\*\**Pirata piscatorius* (Clerck, 1758)**

Bibliographic data: Bessarabia (Roșca, 1941).

***Piratula hygrophila* (Thorell, 1872)***Piratula hygrophilus*: Matsyuk *et al.*, 1984; Mikhailov, 1996, 1997*Piratula hygrophilus*: Mikhailov, 2013Bibliographic data: 3 sp., Pănășești, g. (Matsyuk *et al.*, 1984).***Piratula knorri* (Scopoli, 1763)***Pardosa knorri*: Matsyuk *et al.*, 1984*Pirata knorri*: Mikhailov, 1996, 1997Bibliographic data: 1 sp., Călărășeuca (Matsyuk *et al.*, 1984).***Trochosa robusta* (Simon, 1876)***Trochosa lapidicola* Hahn: Roșca, 1941

Bibliographic data: Hîrbovăț ft. (Roșca, 1941).

***Trochosa ruricola* (De Geer, 1778)**Bibliographic data: without locality (Adashkevich, 1970, 1974; Bolokan, 1984); 1 ♀, Bessarabia (Schmidt, 1895); Sucleia (Adashkevich, 1972); d. Donușeni (Karpenko, Legotay, 1980); 125 sp., Băcioi, g.; 5 sp., Pănășești, g.; 1 sp., Sadova, g. (Matsyuk *et al.*, 1984); Hîrbovăț ft. (Roșca, 1941).

Material: 1 ♀, Sadova (Călărăși), ft., 21.V.1985, E.T. Verlan; 1 ♀, Sadova (Călărăși), ft., 28.V.1985, E.T. Verlan; 1 ♂, 2 ♀♀, Ghidighici (Chișinău), sovkhos, grassing, 2.VI.1981; 1 ♀, Ghidighici (Chișinău), sovkhos, 23.VI.1981; 1 ♂, Ghidighici (Chișinău), sovkhos, 30.VI.1981; 1 ♀, Slobozia-Dușca (Criuleni), bank of the r. Dniester, 22.IX.1985; 1 ♂, VNII BMZR, g., 23.VI.1981; 1 ♀, Chișinău, Botanica, in/y, 12.V.2022; 1 ♀, Vișcăuți (Orhei), near the creek flowing into the r. Dniester, 12.V.2021.

***Trochosa terricola* Thorell, 1856**Bibliographic data: without locality (Matsyuk *et al.*, 1986); 1 ♀, "Codrii" (Esjunin *et al.*, 1993); d.Donușeni, Ialoveni (Karpenko, Legotay, 1980); 70 sp., Băcioi, g.; 295 sp., Pervomaisk-Tiraspol, mezhholkhozsad "Pamyati Iliicha"; 4 sp., Otaci; 255 sp., Sadova, g.; 7 sp., Turunchuk island (Matsyuk *et al.*, 1984); Bessarabia (Roșca, 1941).

Material: 1 ♀, Sadova (Călărăși), apple orch., 14.V.1985, E.T. Verlan.

***Xerolycosa miniata* (C.L. Koch, 1834)**Bibliographic data: d. Cahul, Ceadrî-Lunga, Donușeni, Edineț, Ialoveni (Karpenko, Legotay, 1980); 1 sp., Băcioi, g.; 1 sp., Lipnic; 12 sp., Pănășești, g. (Matsyuk *et al.*, 1984); Bessarabia (Roșca, 1941).

Material: 5 ♂♂, Ghidighici (Chișinău), sovkhos, 23.VI.1981; 1 ♂, VNII BMZR, cabbage fd., 14.VI.1985, Allambergenov; 1 ♂, VNII BMZR, g., 15.VI.1981, M.M. Babidorich; 1 ♂, VNII BMZR, g., 23.VI.1981.

**Mimetidae*****Ero furcata* (Villers, 1789)**Bibliographic data: without locality (Esjunin *et al.*, 1994); 1 ♀, Kotovskii ft., d. Hîncești (Esjunin *et al.*, 1993); Penev *et al.*, 1994).**Oxyopidae*****Oxyopes heterophthalmus* (Latreille, 1804)**

Bibliographic data: juv., Logănești (Kulczyński, 1895); 2 ♀♀, Baurci Moldoveni (Pereleshina, 1930); Bessarabia (Roșca, 1941).

Material: 1 ♀, Vrănești (Fălești), 19.VIII.2022; 3 ♂♂, Saharna (Rezina), slope near the v., 3.VI.2022.

**\**Oxyopes lineatus* Latreille, 1806**

Material: 1 ♂, 1 ♀, Lărguța (Cantemir), rye fd., 16.VI.2022; 3 ♂♂, 3 ♀♀, Congaz (Găgăuzia), wheat fd., 25.VI.2022; 6 ♂♂, 1 ♀, Bărboieni (Nisporeni), alfalfa fd., 4.VI.2022; 17 ♂♂, 1 ♀, Saharna (Rezina), slope near the v., 3.VI.2022; 1 ♂, Măcărești (Ungheni), ft. edge, 9.VI.2022; 1 ♂, Valea Mare (Ungheni), pasture, 1.VI.2022; 2 ♂♂, "Codrii", near the adm. b., 15.VI.2022; 1 ♀, "Codrii", near the vin., 15.VI.2022; 1 ♀, "Iagorlic", m., 17.IX.2022; 1 ♀, "Plaiul Fagului", near the strictly protected area, 26.VII.2022.

***Oxyopes ramosus* (Martini et Goeze, 1778)**Bibliographic data: without locality (Babidorich, 1983a); 3 ♀♀, Andriyani, d. Ialoveni, apple orch. (Babidorich, 1980); Chișinău (Eliseev *et al.*, 2016); Bessarabia (Roșca, 1941).

Material: 1 ♀, Saharna (Rezina), slope near the v., 3.VI.2022; 1 ♂, Valea Mare (Ungheni), pasture, 1.VI.2022; 1 ♂, "Codrii", near the adm. b., 15.VI.2022; 1 ♂, "Codrii", near the vin., 15.VI.2022.

**Philodromidae**

\**Philodromus albidus* Kulczyński, 1911

Material: 2 ♀♀, Chişinău, Botanica, p/a “Grădina Botanică”, near the creek flowing into the l., 25.V.2022; 1 ♀, Chişinău, Botanica, p/a “Valea Trandafirilor”, 4.VII.2022; 3 ♂♂, Chişinău, Telecentru, p/a “Valea Morilor”, along the mouth of the stream “Tamara”, 28.V.2023; 1 ♂, Chişinău, Telecentru, p/a “Valea Morilor”, woodland, 28.V.2023; 1 ♂, 2 ♀♀, Brînzeni (Edineţ), along the r. Racovăţ, 1.VI.2022; 1 ♀, “Plaiul Fagului”, alfalfa fd., 26.VII.2022.

*Philodromus aureolus* (Clerck, 1758)

*Philodromus aureolus aureolus*: Talitsky, Legotay, 1982

Bibliographic data: without locality (Babidorich, 1983a); 3 ♀♀, Chişinău, apple orch. (Babidorich, 1980); Chişinău, Teleşeu (Kulczyński, 1895); 1 ♀, juv., Baurci Moldoveni (Pereleshina, 1930); 1 sp., Briceni (Matsyuk *et al.*, 1984); 29 ♂♂, 36 ♀♀, Anenii Noi, Chişinău, Dubăsari, Oniţcani, Străşeni (Talitsky, Legotay, 1982).

*Philodromus cespitum* (Walckenaer, 1802)

*Philodromus aureolus caespiticola* Walck.: Kulczyński, 1895

*Philodromus reusii* Bösenbg.: Talitsky, Legotay, 1982

Bibliographic data: without locality (Sharov *et al.*, 1984, as *Ph. aureolus*); Logăneşti (Kulczyński, 1895); 19 ♂♂, 27 ♀♀, Anenii Noi, Chişinău, Dubăsari, Oniţcani (Talitsky, Legotay, 1982).

Material: 2 ♀♀, Chişinău, farm, apple tree, 13.V.1985, G.A. Sekirova; 1 ♀, Pânăşeşti (Străşeni), 2.VI.1985, Maevskaya; 3 ♂♂, 1 ♀, Palanca (Ştefan Vodă), floodplain ft., bush, 3.VII.1985, Vereshchagin; 3 ♂♂, 9 ♀♀, VNII BMZR, farm, apple tree, 9.VII.1985, A. Poirós; 1 ♂, Buzdugeni (Edineţ), 2.VI.2022; 1 ♂, Buzdugeni (Edineţ), along the r. Racovăţ, 2.VI.2022; 1 ♂, Călineşti (Făleşti), alfalfa fd., 20.V.2022; 1 ♂, “Prutul de Jos”, near the adm. b., 9.VII.2021; 1 ♀, “Prutul de Jos”, near the l. Belevu, 27.IX.2021.

*Philodromus dispar* Walckenaer, 1826

Bibliographic data: juv., Codreanca (Kulczyński, 1895); Bessarabia (Roşca, 1941).

Material: 1 ♀, Chişinău, Botanica, p/a “Grădina Botanică”, near the creek flowing into the l., 25.V.2022; 1 ♀, Chişinău, Telecentru, p/a “Valea Morilor”, along the mouth of the stream “Tamara”, 28.V.2023; 1 ♂, Ulmu (Ialoveni), bank of the r. Botna, 25.V.2021; 1 ♂, Cioburciu (Ştefan Vodă), ft., 22.V.2022; 1 ♀, Stejăreni (Străşeni), roadside, 15.06.2022.

*Philodromus fuscolimbatus* Lucas, 1846

*Philodromus aur. Rufolimbatus* Kulcz.: Roşca, 1941

Bibliographic data: Hîrbovăţ ft. (Roşca, 1941). Material: 1 ♂, “Codrii”, near the adm. b., 15.VI.2022.

*Philodromus poecilus* (Thorell, 1872)

*Artanes poecilus*: Mikhailov, 2013

Bibliographic data: Hîrbovăţ ft. (Roşca, 1941).

*Rhysodromus fallax* (Sundevall, 1833)

*Philodromus falax* [sic!] Roşca, 1941

*Philodromus fallax*: Mikhailov, 1996, 1997, 2013

Bibliographic data: Bessarabia (Roşca, 1941).

Material: 1 ♂, Chişinău, Botanica, porch of a dwelling house, 12.V.2022.

\**Rhysodromus histrio* (Latreille, 1819)

Material: 2 ♀♀, Vadul lui Isac (Cahul), alfalfa fd., 13.V.2022; 2 ♀♀, Ustia (Dubăsari), bank of the r. Dniester, 20.X.2021.

*Thanatus arenarius* L. Koch, 1872

Bibliographic data: without locality (Karpenko, 1981, 1987); 5 juv. (?), Andriyani, d. Ialoveni, apple orch.; Ghidighici, apple orch. (Babidorich, 1980); d. Ceadăr-Lunga (Karpenko, Legotay, 1980); 1 ♂, 4 ♀♀, 9 juv., Chişinău, Dubăsari (Talitsky, Legotay, 1982); 3 sp., Băcioi, g. (Matsyuk *et al.*, 1984).

Material: 1 ♀, Trifeşti (Rezina), alfalfa fd., 3.VI.2022.

\**Thanatus atratus* Simon, 1875

Material: 1 ♂, Congaz (Găgăuzia), wheat fd., 25.VI.2022.

*Thanatus formicinus* (Clerck, 1758)

Bibliographic data: 1 sp., Lipnic (Matsyuk *et al.*, 1984); 1 ♀, Bessarabia (Pereleshina, 1930).

\**Tibellus macellus* Simon, 1875

Material: 3 ♀♀, Vadul lui Isac (Cahul), alfalfa fd., 13.V.2022; 1 ♂, Congaz (Găgăuzia), between vin. and wheat fd., 28.V.2022; 2 ♀♀, Malcoci (Ialoveni), vin., 26.VII.2022; 1 ♂, 1 ♀, Costuleni (Ungheni), bank of the r., 9.VI.2022; 1 ♀, Costuleni (Ungheni), m. with blackthorn and clover, 9.VI.2022; 1 ♀ “Codrii”, near the vin., 15.VI.2022.

\**Tibellus maritimus* (Menge, 1875)

Material: 1 ♀, Dereneu (Călăraşi), bank of the l., 27.VII.2022; 1 ♂, Costuleni (Ungheni), bank of the r., 9.VI.2022.

*Tibellus oblongus* (Walckenaer, 1802)

*Tibellus parallelus* (C.L. Koch): Kulczyński, 1895

*Tibellus eblongus* [sic!]: Babidorich, 1983a

Bibliographic data: without locality (Adashkevich, 1970, 1974; Babidorich, 1983a; Yeliseev,

2000); 7 ♂♂, 4 ♀♀ Andriyani, d. Ialoveni, apple orch.; Băcioi, apple orch.; Ghidighici, apple orch.; 2 ♂♂, 2 ♀♀, Sadova, apple orch. (Babidorich, 1980); 14 sp., Chişinău (Fedoriak, 2015); Chişinău, Logăneşti, Peresecina (Kulczyński, 1895); Hirbovâţ ft. (Roşca, 1941); 4 ♂♂, 4 ♀♀, Chişinău, Dubăsari (Talitsky, Legotay, 1982).

Material: 1 ♂, Roşu (Cahul), alfalfa fd., 13.V.2022; 10 ♂♂, 8 ♀♀, Vadul lui Isac (Cahul), alfalfa fd., 13.V.2022; 1 ♀, Băcioi (Chişinău), agricultural plot with perennial cereals, 5.V.2022; 1 ♀, Chişinău, Botanica, p/a “Valea Trandafirilor”, bank of the l., 2.V.2023; 1 ♂, 1 ♀, Brînzani (Edineţ), along the r. Racovâţ, 1.VI.2022; 2 ♀♀, Buzdugeni (Edineţ), along the roadside near the v., 2.VI.2022; 1 ♂, 2 ♀♀, Călineşti (Făleşti), alfalfa fd., 20.V.2022; 1 ♀, Vrăneşti (Făleşti), near the l., 19.VIII.2022; 1 ♂, Congaz (Găgăuzia), between vin. and wheat fd., 28.V.2022; 1 ♂, 2 ♀♀, Congaz (Găgăuzia), wheat fd., 28.V.2022; 2 ♂♂, 1 ♀ Svetlii (Găgăuzia), dried l., 13.V.2022; 1 ♂, Bărboieni (Nisporeni), alfalfa fd., 4.VI.2022; 1 ♂, 1 ♀, Trifeşti (Rezina), alfalfa fd., 3.VI.2022; 1 ♀, Dobruşa (Şoldăneşti), bank of the l., 24.VIII.2022; 1 ♂, Costuleni (Ungheni), abandoned hawthorn g., 9.VI.2022; 2 ♂♂, Costuleni (Ungheni), bank of the r., 9.VI.2022; 4 ♂♂, 2 ♀♀, Costuleni (Ungheni), m. with blackthorn and clover, 9.VI.2022; 4 ♂♂, Costuleni (Ungheni), m. with daisies and strawberries, 9.VI.2022; 1 ♂, 4 ♀♀, Ungheni-Bărboieni (Ungheni), abandoned vin., 9.VI.2022; 1 ♀, “Codrii”, near the vin., 15.VI.2022; 1 ♂, 2 ♀♀, “Prutul de Jos”, near the l., 13.V.2022.

#### *Tibellus utotchkini* Ponomarev, 2008

Bibliographic data: 1 ♂, 2 ♀♀, Chişinău (Fedoriak, 2015; Fedoriak, Moscaliuc, 2014).

### Pholcidae

#### *Pholcus opilionoides* (Schrank, 1781)

*Pholcus opilionoides* [sic!]: Roşca, 1941

Bibliographic data: without locality (Dunin, 1998); Bessarabia (Roşca, 1941).

Material: 1 ♀, Brînzani (Edineţ), inside of the b., 1.VI.2022.

#### \**Pholcus phalangioides* (Fuesslin, 1775)

Material: 1 ♀, Chişinău, Botanica, apartment, 9.VIII.2021; 1 ♂, Chişinău, Telecentru, inside of the b., 30.XII.2021.

### Phrurolithidae

#### \*\**Phrurolithus festivus* (C.L. Koch, 1835)

*Phrurolithus* [sic!] *festivus*: Roşca, 1941

Bibliographic data: Bessarabia (Roşca, 1941).

### Pisauridae

#### *Dolomedes fimbriatus* (Clerck, 1758)

Bibliographic data: without locality (Bolokan, 1984); 1 ♂, 1 juv., Izmail uyezd, Bessarabia (Pereleshina, 1930).

#### *Pisaura mirabilis* (Clerck, 1758)

*Pisauria* [sic!] *mirabilis*: Kulczyński, 1895

*Pisaura Listeri* Scop.: Roşca, 1941

Bibliographic data: without locality (Elisovetskaya, Calestru, 2015; Elisovetskaya *et al.*, 2013); 4 ♀♀, Andriyani, d. Ialoveni, apple orch. (Babidorich, 1980); Chişinău, (Eliseev *et al.*, 2016); d. Ialoveni, Donduşeni, Vulcăneşti (Karpenko, Legotay, 1980); ♀ juv., Teleşeu (Kulczyński, 1895); 9 sp., Băcioi, g.; 9 sp., Pervomaisk-Tiraspol, mezhkolhozsad “Pamyati Iliicha”; 9 sp., Sadova, g. (Matsyuk *et al.*, 1984); 1 ♀, Bessarabia; 1 ♂ juv., Chiţcani ft. near Purcari; 1 juv., 10 km below Leova along the r. Prut, Kotushevichi, Izmail uyezd (Pereleshina, 1930); Hirbovâţ ft. (Roşca, 1941).

Material: 3 ♂♂, Vadul lui Isac (Cahul), alfalfa fd., 13.V.2022; 1 ♂, Brînzani (Edineţ), along the r. Draghişte, 1.VI.2022; 2 ♂♂, 1 ♀, Călineşti (Făleşti), alfalfa fd., 20.V.2022; 1 ♂, Chişinău–Leuşeni (Hinceşti), roadside, 16.VI.2022; 2 ♀♀, Trifeşti (Rezina), alfalfa fd., 3.VI.2022; 2 ♀♀, Stejăreni (Străşeni), roadside, 15.06.2022; 1 ♂, Buşila (Ungheni), near the road, 20.V.2022; 1 ♀, Costuleni (Ungheni), bank of the r., 9.VI.2022; 1 ♂, Costuleni (Ungheni), m. with daisies and strawberries, 9.VI.2022; 1 ♀, Valea Mare, (Ungheni), pasture, 1.VI.2022; 4 ♂♂, 2 ♀♀, “Teliţa”, m. in the ravine, 12.V.2022; 3 ♀♀, “Codrii”, ft. edge, 15.VI.2022; 1 ♀, “Codrii”, near the l., 15.VI.2022; 1 ♀, “Codrii”, near the vin., 15.VI.2022; 1 ♀, “Prutul de Jos”, near the l., 13.V.2022.

#### \**Pisaura novicia* (L. Koch, 1878)

Material: 1 ♀, Băcioi (Chişinău), on the apple trees, 17.VI.1985, G.A. Sekirova; 1 ♀, Ghidighici (Chişinău), sovkhos, grassing, 2.VI.1981; 1 ♀, Palanca (Ştefan Vodă), floodplain ft., bush, 3.VII.1985, Vereshchagin; 2 ♂♂, 1 ♀, VNII BMZR, g., 15.VI.1981, M.M. Babidorich; 1 ♂, VNII BMZR, g., 23.VI.1981; 1 ♂, 1 ♀, Briceni (Briceni), bank of the l., 6.V.2022; 1 ♀, Lărguţa (Cantemir), rye fd., 16.VI.2022; 1 ♀, Băcioi (Chişinău), agricultural plot with perennial cereals, 5.V.2022; 1 ♀, Chişinău, Botanica, in/y, 19.IV.2021; 1 ♀, Brînzani (Edineţ), along the r. Racovâţ, 1.VI.2022; 3 ♂♂, 1 ♀, “Teliţa”, intermediate site between the bank of the r. Dniester and the ft., 12.V.2022; 5 ♂♂, 6 ♀♀, “Teliţa”, m. in the ravine, 12.V.2022; 1 ♂, “Prutul de Jos”, near the l., 13.V.2022.

**Salticidae***Asianellus festivus* (C.L. Koch, 1834)

*Aelurillus festivus*: Kulczyński, 1895; Roșca, 1941; Mikhailov, 1996

Bibliographic data: juv., Chișinău; ♂, Codreanca; juv., Teleșeu (Kulczyński, 1895); Bessarabia (Roșca, 1941).

Material: 1 ♂, 1 ♀, Bucovăț (Strășeni), bank of the r. Pitușca, 11.V.2021.

\**Attulus inexpectus* (Logunov et Kronstedt, 1997)

Material: 1 ♀, Vadul lui Isac (Cahul), alfalfa fd., 13.V.2022.

*Attulus terebratus* (Clerck, 1758)

*Sitticus terebratus*: Talitsky, Legotay, 1982; Mikhailov, 1996, 1997, 2013

Bibliographic data: 2 ♂♂, 6 ♀♀, Anenii Noi, Chișinău, Onițcani (Talitsky, Legotay, 1982).

*Ballus chalybeius* (Walckenaer, 1802)

*Ballus depressus* Walck.: Adashkevich, 1970, 1974; Esjunin *et al.*, 1993, 1994; Penev *et al.*, 1994; Mikhailov, 1996, 1997, 2013;

Bibliographic data: without locality (Adashkevich, 1970, 1974; Esjunin *et al.*, 1994); 3 ♀♀, 1 juv., “Codrii” (Esjunin *et al.*, 1993; Penev *et al.* 1994).

Material: 1 ♀, Chișinău, Botanica, p/a “Grădina Botanică”, near the creek flowing into the l., 25.V.2022; 1 ♀, Chișinău, Telecentru, p/a “Valea Morilor”, along the stream “Tamara”, 28.V.2023; 2 ♀♀, Chișinău, Telecentru, p/a “Valea Morilor”, woodland, 28.V.2023.

*Dendryphantus hastatus* (Clerck, 1758)

Bibliographic data: 1 ♂, 3 ♀♀, Chișinău, Dubăsari (Talitsky, Legotay, 1982).

*Evarcha arcuata* (Clerck, 1758)

*Ergane arcuata*: Kulczyński, 1895

*Evarcha Maregravi* Scop.: Roșca, 1941

Bibliographic data: ♂, juv., Logănești (Kulczyński, 1895); 3 sp., Lozova (Matsyuk *et al.*, 1984); Hîrbovăț ft. (Roșca, 1941).

Material: 3 ♂♂, 3 ♀♀, Băcioi (Chișinău), g., 18.IX.1985; 1 ♀, Băcioi (Chișinău), on the apple trees, 27.VI.1985, G.A. Sekirova; 1 ♀, Băcioi (Chișinău), g., on the apple trees, 30.VI.1985, G.A. Sekirova; 3 ♂♂, Slobozia-Dușca (Criuleni), bank of the r. Dniester, 22.IX.1985; 2 ♂♂, Dereneu (Călărași), bank of the l., 27.VII.2022; 1 ♂, Lărguța (Cantemir), rye fd., 16.VI.2022; 1 ♂, Buzdugeni (Edineț), along the r. Racovăț, 2.VI.2022; 1 ♂, Călinești (Fălești), alfalfa fd., 20.V.2022; 1 ♂, Vrancești (Fălești), near the l., 19.VIII.2022; 1 ♀, Costești (Ialoveni), vin.,

18.X.2021; 2 ♂♂, Duruitoarea Nouă (Rișcani), bank of the reservoir, 20.IX.2021; 1 ♂, Măcărești (Ungheni), ft. edge, 9.VI.2022; 3 ♂♂, “Telița”, intermediate site between the bank of the r. Dniester and the ft., 12.V.2022; 1 ♂, “Telița”, m. in the ravine, 12.V.2022; 5 ♂♂, 2 ♀♀, “Codrii”, ft. edge, 15.VI.2022; 1 ♀, “Codrii”, near the adm. b., 15.VI.2022; 1 ♂, “Codrii”, near the l., 15.VI.2022.

*Evarcha falcata* (Clerck, 1758)

*Evarcha Blancardi* Scop.: Roșca, 1941

*Evarcha flammata* Cl.: Babidorich, 1980, 1983a; Matsyuk *et al.*, 1984

Bibliographic data: without locality (Babidorich, 1983a; Sharov *et al.*, 1984); 2 ♀♀, Ghidighici, apple orch. (Babidorich, 1980); 1 sp., Călărășeuca (Matsyuk *et al.*, 1984); Hîrbovăț ft. (Roșca, 1941).

Material: 1 ♂, Lărguța (Cantemir), rye fd., 16.VI.2022; 3 ♂♂, 2 ♀♀, Chișinău, Botanica, p/a “Grădina Botanică”, m., coniferous trees, 25.V.2022; 1 ♀, Stejăreni (Strășeni), roadside, 15.06.2022; 1 ♂, “Telița”, intermediate site between the bank of the r. Dniester and the ft., 12.V.2022.

*Evarcha laetabunda* (C.L. Koch, 1846)

Bibliographic data: Hîrbovăț ft. (Roșca, 1941).

*Heliophanus aeneus* (Hahn, 1832)

Bibliographic data: without locality (Bolokan, 1984); Hîrbovăț ft. (Roșca, 1941).

Material: 1 ♂, Saharna (Rezina), slope near the v., 3.VI.2022.

*Heliophanus auratus* C.L. Koch, 1835

Bibliographic data: ♂, Teleșeu (Kulczyński, 1895); Bessarabia (Roșca, 1941).

Material: 1 ♀, Chișinău, Botanica, p/a “Grădina Botanică”, near the creek flowing into the l., 25.V.2022; 3 ♂♂, Călinești (Fălești), alfalfa fd., 20.V.2022; 1 ♀, Ghindești (Florești), on the pl. *Melissa* sp., 14.VII.2022; 3 ♂♂, “Telița”, intermediate site between the bank of the r. Dniester and the ft., 12.V.2022; 1 ♂, “Telița”, m. in the ravine, 12.V.2022.

*Heliophanus cupreus* (Walckenaer, 1802)

Bibliographic data: without locality (Bolokan, 1984); ♂, Codreanca (Kulczyński, 1895); Bessarabia (Roșca, 1941).

Material: 4 ♂♂, Bularda (Călărași), m. in the ft., 6.V.2022; 2 ♂♂, Chișinău, Botanica, p/a “Grădina Botanică”, m., coniferous trees, 25.V.2022; 1 ♂, Chișinău, Botanica, p/a “Grădina Botanică”, near the creek flowing into the l., 25.V.2022; 1 ♂, Chișinău, Telecentru, p/a “Valea Morilor”, along the stream “Tamara”, 28.V.2023; 2 ♀♀, Chișinău, Telecentru, p/a “Valea Morilor”, woodland, 28.V.2023;



2 ♂♂, Brînzeni (Edineț), along the r. Racovăț, 1.VI.2022; 1 ♀, Buzdugeni (Edineț), along the roadside near the v., 2.VI.2022; 1 ♂, 2 ♀♀, Călinești (Fălești), alfalfa fd., 20.V.2022; 1 ♂, 4 ♀♀, Saharna (Rezina), slope near the v., 3.VI.2022; 2 ♀♀, “Grădina Turcească”, 4.VI.2021; 1 ♂, “Telița”, bank of the r. Dniester, 12.V.2022; 1 ♂, “Telița”, bushes, shade, 12.V.2022; 12 ♂♂, 5 ♀♀, “Telița”, intermediate site between the bank of the r. Dniester and the ft., 12.V.2022; 1 ♀, “Telița”, m. in the ravine, 12.V.2022; 7 ♂♂, 8 ♀♀, “Telița”, m. in the ravine, 12.V.2022; 1 ♂, 1 ♀, “Telița”, site with nettle, 12.V.2022; 1 ♂, 2 ♀♀, “Codrii”, near the adm. b., 15.VI.2022; 2 ♂♂, 2 ♀♀ “Prutul de Jos”, near the l., 13.V.2022; 1 ♂, “Prutul de Jos”, waterlogged shore of the l., 13.V.2022.

*Heliophanus flavipes* (Hahn, 1832)

*Heliophanus Ritteri* (Scopoli, 1763): Roșca, 1941

Bibliographic data: ♂, Chișinău; ♂, Codreanca (Kulczynski, 1895); Bessarabia (Roșca, 1941).

Material: 1 ♂, Palanca (Ștefan Vodă), floodplain ft., bush, 3.VII.1985, Vereshchagin; 2 ♀♀, Brînzeni (Edineț), along the r. Racovăț, 1.VI.2022; 1 ♀, Buzdugeni (Edineț), cave, 2.VI.2022; 2 ♂♂, 2 ♀♀, Călinești (Fălești), alfalfa fd., 20.V.2022; 1 ♀, Congaz (Găgăuzia), wheat fd., 28.V.2022; 2 ♀♀, Bărboieni (Nisporeni), alfalfa fd., 4.VI.2022; 3 ♂♂, “Telița”, intermediate site between the bank of the r. Dniester and the ft., 12.V.2022; 1 ♀, “Telița”, m. in the ravine, 12.V.2022; 2 ♀♀, “Codrii”, ft. edge, 15.VI.2022.

\*\**Heliophanus simplex* Simon, 1868

Bibliographic data: juv. (?), Codreanca (Kulczynski, 1895); Bessarabia (Roșca, 1941).

\**Macaroeris flavicomis* (Simon, 1885)

Material: 4 ♀♀, Pânășești (Strășeni), 2.VI.1985, Maevskaya; 1 ♀, Pânășești (Strășeni), 16.VII.1985, Maevskaya.

*Macaroeris nidicolens* (Walckenaer, 1802)

*Eris nidicolens*: Sekirova, 1988

Bibliographic data: 1 ♀, vic. of Chișinău (Sekirova, 1988).

Material: 1 ♂, Chișinău, Telecentru, p/a of Institute of Zoology, 11.V.2022.

*Marpissa muscosa* (Clerck, 1758)

*Marpissa Rumpfii* Scop.: Roșca, 1941

Bibliographic data: without locality (Esjunin *et al.*, 1994); 1 ♂, Kotovskii ft., d. Hîncești (Esjunin *et al.*, 1993; Penev *et al.*, 1994); Hîrbovăț ft. (Roșca, 1941).

Material: 1 ♀, Palanca (Ștefan Vodă), vin., IV.1985.

*Marpissa pomatia* (Walckenaer, 1802)

*Marpissa pomatia*: Kulczyński, 1895

*Marpisa* [sic!] *pomatia*: Bolokan, 1984

Bibliographic data: without locality (Bolokan, 1984); ♀, Chișinău (Kulczyński, 1895); Bessarabia (Roșca, 1941).

Material: 1 ♂, Măcărești (Ungheni), 9.VI.2022; 1 ♂, “Plaiul Fagului”, strictly protected area, 26.VII.2022.

\**Mendoza canestrinii* (Ninni, 1868)

Material: 1 ♀, “Prutul de Jos”, near the l. Belev, 27.IX.2021.

*Menemerus semilimbatus* (Hahn, 1829)

Bibliographic data: 1 ♀, 1 juv., Chișinău (Talitsky, Legotay, 1982).

*Myrmarachne formicaria* (De Geer, 1778)

*Myrmarachne joblotii* (Scop.): Talitsky, Legotay, 1982; Matsyuk *et al.*, 1984

Bibliographic data: 1 sp., Chișinău (Matsyuk *et al.*, 1984); Bessarabia (Roșca, 1941); 1 ♂, 4 ♀♀, Chișinău, Dubăsari (Talitsky, Legotay, 1982).

Material: 1 ♂, Slobozia-Dușca (Criuleni), bank of the r. Dniester, 22.IX.1985; 2 ♀♀, Băcioi (Chișinău), on the apple trees, 27.VI.1985, G.A. Sekirova; 1 ♂, “Țipova-Horodiște”, bank of the r. Jidavca, 25.VI.2021.

*Neon reticulatus* (Blackwall, 1853)

Bibliographic data: without locality (Esjunin *et al.*, 1994); 1 ♂, 2 ♀♀, “Codrii” (Esjunin *et al.*, 1993; Penev *et al.*, 1994); 1 sp., Sadova, g. (Matsyuk *et al.*, 1984).

*Pseudeuophrys erratica* (Walckenaer, 1826)

*Euophrys erratica*: Roșca, 1941; Esjunin *et al.*, 1993; Mikhailov, 1996, 1997

Bibliographic data: 1 ♀, 1 juv., Kotovskii ft., d. Hîncești (Esjunin *et al.*, 1993); Bessarabia (Roșca, 1941).

*Pseudeuophrys obsoleta* (Simon, 1868)

*Evophrys* [sic!] *obsoleta*: Babidorich, 1980

*Evophrys obsoleta*: Talitsky, Legotay, 1982

*Euophrys obsoleta*: Mikhailov, 1996, 1997

Bibliographic data: 2 ♀♀, Băcioi, apple orch. (Babidorich, 1980); 1 ♂, 5 ♀♀, Anenii Noi, Briceni, Chișinău (Talitsky, Legotay, 1982).

Material: 12 ♀♀, Băcioi (Chișinău), on the apple trees, 27.VI.1985, G.A. Sekirova; 10 ♀♀, Băcioi (Chișinău), g., on the apple trees, 30.VI.1985, G.A. Sekirova; 1 ♂, Ghidighici (Chișinău), sovkhoz, 23.VI.1981.

*Salticus scenicus* (Clerck, 1758)

Bibliographic data: without locality (Babidorich, 1983a); 8 ♀♀, Chișinău, apple orch. (Babidorich,

1980); Hîrbovăț ft. (Roșca, 1941); 3 ♀♀, Dubăsari (Talitsky, Legotay, 1982).

Material: 1 ♂, Chișinău, Botanica, p/a “Grădina Botanică”, 25.V.2022; 1 ♂, 1 ♀, Brînzeni (Edineț), near the spring, 2.VI.2022.

*Salticus zebraneus* (C.L. Koch, 1837)

Bibliographic data: without locality (Babidorich, 1983a, 1983b); 18 ♀♀, Chișinău, apple orch. (Babidorich, 1980).

Material: 1 ♂, “Pădurea Domnească”, m. near paddock with bison, 20.V.2022.

\**Sibianor aurocinctus* (Ohlert, 1865)

Material: 1 ♂, Chișinău, cemetery “Sfântul Lazăr”, 8.V.2022; 1 ♂, “Prutul de Jos”, m. with mint, 13.V.2022.

*Talavera petrensis* (C.L. Koch, 1837)

*Evophrys petrensis*: Talitsky, Legotay, 1982

*Euophrys petrensis*: Mikhailov, 1996, 1997

Bibliographic data: 3 ♀♀, Chișinău (Talitsky, Legotay, 1982).

### Scytodidae

*Scytodes thoracica* (Latreille, 1802)

Bibliographic data: vic. of Chișinău (Karpenko, Legotay, 1980).

Material: 1 juv., Chișinău, Botanica, apartment, 20.I.2022.

### Segestriidae

*Segestria senoculata* (Linnaeus, 1758)

Bibliographic data: without locality (Bolokan, 1984); 1 ♀, 5 juv., “Codrii” (Esjunin *et al.*, 1993).

### Sparassidae

*Micrommata virescens* (Clerck, 1758)

*Micrommata viridissima* Deg.: Roșca, 1941

*Micrommata roseum*: Mikhailov, 1996, 1997, 2013; Yeliseev, 2000; Eliseev *et al.*, 2016

Bibliographic data: without locality (Yeliseev, 2000); Chișinău (Eliseev *et al.*, 2016); 1 juv., Baurci Moldoveni (Pereleshina, 1930); Hîrbovăț ft. (Roșca, 1941).

Material: 2 ♀♀, “Pădurea Domnească”, m. near paddock with bison, 20.V.2022.

### Tetragnathidae

\**Metellina mendei* (Blackwall, 1869)

Material: 1 ♀, Chișinău, Telecentru, p/a “Valea Morilor”, along the stream “Tamara”, 28.V.2023; 1 ♀, Chișinău, Telecentru, p/a “Valea Morilor”, woodland, 28.V.2023; 3 ♀♀, “Plaiul Fagului”, on the pl. *Echinacea* sp., 24.VIII.2021.

\**Metellina merianae* (Scopoli, 1763)

Material: 1 ♀, “Țipova-Horodiște”, bank of the r. Jidavca, 25.VI.2021.

*Metellina segmentata* (Clerck, 1758)

Bibliographic data: 2 ♂♂, Kotovskii ft., d. Hîncești (Esjunin *et al.*, 1993).

Material: 2 ♂♂, Băcioi (Chișinău), g., 18.IX.1985; 2 ♂♂, Chișinău, ft. park, 14.IX.1985, V.A. Matsyuk; 1 ♂, 2 ♀♀, Butuceni (Orhei), 7.IX.1985; 6 ♀♀, Butuceni (Orhei), “Orheiul Vechi”, 8.IX.1985, G.A. Sekirova; 1 ♂, 2 ♀♀, Ivancea (Orhei), ft., m., 13.IX.1985; 2 ♀♀, “Codrii”, ft., 2.IX.1985, G.A. Sekirova; 3 ♀♀, “Codrii”, mowed m., 2.IX.1985, G.A. Sekirova; 1 ♀, Chișinău, Botanica, p/a “Valea Trandafirilor”, waterlogging near the l., 2.V.2023; 1 ♂, 1 ♀, Chișinău, Telecentru, p/a “Valea Morilor”, 9.IX.2021.

*Pachygnatha clercki* Sundevall, 1823

*Pachygnatha Clercki*: Roșca, 1941

Bibliographic data: Bessarabia (Roșca, 1941).

Material: 1 ♀, Ustia (Dubăsari), bank of the r. Dniester, 20.X.2021; 2 ♀♀, “Prutul de Jos”, m. with mint, 13.V.2022; 3 ♂♂, 3 ♀♀, “Prutul de Jos”, near the l., 13.V.2022; 1 ♂, 1 ♀, “Prutul de Jos”, waterlogged shore of the l., 13.V.2022.

*Pachygnatha degeeri* Sundevall, 1830

*Pachygnatha Degeri* [sic!]: Roșca, 1941

Bibliographic data: without locality (Adashkevich, 1970, 1974; Nesterov, 1984); Sucleia (Adashkevich, 1972); 2 sp., Băcioi, g. (Matsyuk *et al.*, 1984); Bessarabia (Roșca, 1941).

Material: 2 ♀♀, Ustia (Dubăsari), bank of the r. Dniester, 20.X.2021; 1 ♀, Costuleni (Ungheni), abandoned hawthorn g., 9.VI.2022 1 ♀, “Telița”, intermediate site between the bank of the r. Dniester and the ft., 12.V.2022; 4 ♂♂, “Telița”, intermediate site between the bank of the r. Dniester and the ft., 12.V.2022; 2 ♂♂, “Telița”, m. in the ravine, 12.V.2022; 9 ♂♂, 8 ♀♀, “Prutul de Jos”, near the l., 13.V.2022.

*Pachygnatha listeri* Sundevall, 1830

*Pachygnatha Listeri*: Roșca, 1941

Bibliographic data: 1 ♀, Bessarabia (Pereleshina, 1930); Hîrbovăț ft. (Roșca, 1941).

\**Tetragnatha extensa* (Linnaeus, 1758)

Material: 2 ♂♂, Butuceni (Orhei), “Orheiul Vechi”, 8.IX.1985, G.A. Sekirova; 1 ♂, Bularda (Călărași), near the l., 27.VII.2022; 3 ♂♂, Răciula (Călărași), bank of the l., 27.VII.2022; 1 ♂, Chișinău, Botanica, p/a “Valea Trandafirilor”, bank of the l., 2.V.2023; 1 ♂, Brînzeni (Edineț), along the r. Racovăț, 1.VI.2022; 8 ♂♂, 4 ♀♀, Duruitoarea Nouă (Rîșcani), bank of the reservoir, 20.IX.2021.

*Tetragnatha montana* Simon, 1874*Tetragnatha Solandri* Scop.: Roșca, 1941

Bibliographic data: 1 ♀, Rossoshanski ft., 3 km to N from Briceni (Esjunin *et al.*, 1993); Hîrbovăț ft. (Roșca, 1941).

Material: 1 ♀ Chișinău, Botanica, p/a “Grădina Botanică”, 25.V.2022; 1 ♂, 1 ♀, Chișinău, Botanica, p/a “Grădina Botanică”, near the creek flowing into the l., 10.IX.2021; 1 ♀, Chișinău, Botanica, p/a “Grădina Botanică”, near the creek flowing into the l., 25.V.2022; 5 ♂♂, 1 ♀, Chișinău, Telecentru, p/a “Valea Morilor”, along the stream “Tamara”, 28.V.2023; 1 ♂, 4 ♀♀, Brînzani (Edineț), along the r. Racovăț, 1.VI.2022; 1 ♀, Iurceni-Vila Nisporeni (Nisporeni), roadside, 23.VIII.2021; 1 ♂, 3 ♀♀, “Țipova-Horodiște”, bank of the r. Jidavca, 25.VI.2021.

*\*Tetragnatha nigrita* Lendl, 1886

Material: 1 ♀, Cahul (Cahul), near the r. Frumoasa, at the sanatorium, 8.VII.2021; 1 ♂, Chișinău, Grădina Botanică, near the creek flowing into the l., 10.IX.2021; 1 ♀, “Prutul de Jos”, near the l. Beleu, 27.IX.2021.

*Tetragnatha pinicola* L. Koch, 1870

Bibliographic data: 1 ♂, Rossoshanski ft., 3 km to N from Briceni (Esjunin *et al.*, 1993).

Material: 1 ♀, Chișinău, Botanica, p/a “Valea Trandafirilor”, bank of the l., 2.V.2023.

**Theridiidae***Asagena phalerata* (Panzer, 1801)*Steatoda phalerata*: Mikhailov, 1996, 1997

Bibliographic data: 6 sp., Băcioi, g. (Matsyuk *et al.*, 1984).

Material: 1 ♂, Chișinău, Telecentru, p/a of Institute of Zoology, 26.V.2022.

*Chrysso nordica* (Chamberlin et Ivie, 1947)*Theridula ovsjannikovi*: Bolokan, 1984*Artachaea nordica*: Mikhailov, 1996

Bibliographic data: (Bolokan, 1984).

*Crustulina guttata* (Wider, 1834)

Bibliographic data: ♀, Codreanca (Kulczyński, 1895); Bessarabia (Roșca, 1941).

*Dipoena melanogaster* (C.L. Koch, 1837)

Bibliographic data: 1 ♂, Kotovskii ft., d. Hîncești (Esjunin *et al.*, 1993).

*\*Enoplognatha bryjai* Řezáč, 2016

Material: 1 ♀, Chișinău, Grădina Botanică, near the creek flowing into the l., 10.IX.2021.

*\*Enoplognatha latimana* Hippa et Oksala, 1982

Material: 1 ♀, Răciula (Călărași), alfalfa fd., 27.VII.2022; 1 ♂, 1 ♀, Răciula (Călărași), bank of the l., 27.VII.2022.

*Enoplognatha ovata* (Clerck, 1758)*Theridium redimitum* Linne: Roșca, 1941

*Theridium ovatum*: Babidorich, 1980; Talitsky, Legotay, 1982

Bibliographic data: without locality (Sharov *et al.*, 1984); 1 ♂, 6 ♀♀, Andriyani, d. Ialoveni, apple orch.; Băcioi, apple orch. (Babidorich, 1980); 1 ♂, “Codrii”; 1 ♀, Tigechskii ft., 5 km to S from Tigheci (Esjunin *et al.*, 1993); Hîrbovăț ft. (Roșca, 1941); 7 ♂♂, 8 ♀♀, 10 juv., Chișinău, Dubăsari, Onițcani (Talitsky, Legotay, 1982).

Material: 1 ♀, Sadova (Călărași), ft., 9.VII.1985, E.T. Verlan; 1 ♀, Chișinău, Botanica, in/y, 4.VII.2022; 1 ♂, 1 ♀, Chișinău, Botanica, p/a “Valea Trandafirilor”, along the creek, 4.VII.2022; 1 ♂, 1 ♀, “Codrii”, ft., nettle, 15.VI.2022.

*Enoplognatha thoracica* (Hahn, 1833)

Bibliographic data: 4 sp., Băcioi, g.; 3 sp., Pervomaisk-Tiraspol, mezhkolkhozsad “Pamyati Iliicha”; 11 sp., Otaci (Matsyuk *et al.*, 1984).

Material: 1 ♂, “Țipova-Horodiște”, bank of the r. Jidavca, 25.VI.2021.

*\*Episinus truncatus* Latreille, 1809

Material: 1 ♂, Congaz (Găgăuzia), wheat fd., 25.VI.2022.

*Euryopsis laeta* (Westring, 1861)*Euriopsis* [sic!] *laeta*: Roșca, 1941*Europsis* [sic!] *laeta*: Karpenko, Legotay, 1980

Bibliographic data: Băcioi, Mileștii Mici (Karpenko, Legotay, 1980); ♀, Chișinău (Kulczyński, 1895); Bessarabia (Roșca, 1941).

*Latrodectus tredecimguttatus* (Rossi, 1790)*Lathrodectus tredecimguttatus*: Konstansov, 1907

Bibliographic data: Orgeevsky and Izmailsky uyesd (Konstansov, 1907); Moldavskaya ASSR (Pavlovsky, 1931); Orgeevsky uyezd (Tarnani, 1907).

*Neottiura bimaculata* (Linnaeus, 1767)*Theridium bimaculatum*: Roșca, 1941

*Theridion bimaculatum*: Mikhailov, 1996, 1997; Fedoriak, 2015

Bibliographic data: 8 ♀♀, Tighina (Fedoriak, 2015; Fedoriak, Moscaliuc, 2013); Bessarabia (Roșca, 1941).

*Paidiscura pallens* (Blackwall, 1834)

*Theridium pallens*: Roșca, 1941; Talitsky, Legotay, 1982

*Theridion pallens*: Mikhailov, 1996, 1997  
Bibliographic data: Hîrbovăț ft. (Roșca, 1941); 2 ♀♀, Chișinău, Onițcani (Talitsky, Legotay, 1982).

*Parasteatoda lunata* (Clerck, 1758)

*Theridium lunatum* Oliv.: Roșca, 1941  
*Theridium lunatum*: Talitsky, Legotay, 1982; Matsyuk *et al.*, 1984

*Achaearanea lunata*: Mikhailov, 1996, 1997  
Bibliographic data: 1 sp., Prepeleța; 2 sp., Sado-va, g. (Matsyuk *et al.*, 1984); Hîrbovăț ft. (Roșca, 1941); 1 ♂, 2 ♀♀, Chișinău, Onițcani (Talitsky, Legotay, 1982).

Material: 1 ♀, “Pădurea Domnească”, near draw-well, 20.V.2022.

\**Parasteatoda tepidariorum* (C.L. Koch, 1841)

Material: 1 ♀, Chișinău, Botanica, porch of a dwelling house, 19.VIII.2021; 1 ♀, Chișinău, Telecentru, p/a of Institute of Zoology, 19.IX.2021; 2 ♀♀, “Prutul de Jos”, base, 9.VII.2021.

*Phylloneta impressa* (L. Koch, 1881)

*Theridium impressum*: Kulczyński, 1895; Roșca, 1941  
*Theridion impressum*: Mikhailov, 1996, 1997; Pereleshina, 1930

Bibliographic data: juv., Logănești (Kulczyński, 1895); 1 juv., Purcari (Pereleshina, 1930); Bessarabia (Roșca, 1941).

Material: 1 ♀, Chișinău, *Sambucus* sp., under the clump of ground, 26.VI.[]7; 1 ♀, Chișinău, Telecentru, p/a of Institute of Zoology, 12.V.2021.

*Platnickina tincta* (Walckenaer, 1802)

*Theridion tinctum*: Esjunin *et al.*, 1993; Mikhailov, 1996, 1997

Bibliographic data: 1 ♂, Rossoshanski ft., 3 km to N from Briceni (Esjunin *et al.*, 1993).

Material: 1 ♀, Chișinău, farm, apple tree, 13.V.1985, G.A. Sekirova.

*Robertus arundineti* (O. Pickard-Cambridge, 1871)

Bibliographic data: without locality (Nesterov, 1984); 2 sp., Otaci (Matsyuk *et al.*, 1984).

*Robertus frivaldszkyi* (Chyzer, 1894)

Bibliographic data: without locality (Adashkevich, 1970, 1974); 1 ♂, Băcioi, apple orch. (Es-kov, 1987).

*Robertus lividus* (Blackwall, 1836)

Bibliographic data: without locality (Esjunin *et al.*, 1994); 1 ♂, 5 ♀♀, Kotovskii ft., d. Hîncești (Esjunin *et al.*, 1993; Penev *et al.* 1994); 3 sp., Otaci (Matsyuk *et al.*, 1984).

\**Robertus neglectus* (O. Pickard-Cambridge, 1871)

Material: 1 ♂, Slobozia-Dușca (Criuleni), bank of the r. Dniester, 22.IX.1985.

*Steatoda albomaculata* (De Geer, 1778)

*Lithyphantes albomaculatus* Thor.: Roșca, 1941  
*Lithyphantes albomaculatus*: Karpenko, Legotay, 1980; Matsyuk *et al.*, 1984

*Lythyphantes* [sic!] *albomaculatus*: Karpenko, 1987  
Bibliographic data: without locality (Karpenko, 1981); d. Ialoveni (Karpenko, Legotay, 1980); 40 sp., Băcioi, g.; 6 sp., Otaci (Matsyuk *et al.*, 1984); Bessarabia (Roșca, 1941).

Material: 1 ♂, Roșu (Cahul), steppe, 12.VII.1985, Vereshchagin; 1 ♂, VNII BMZR, cabbage fd., 14.VI.1985, B. Allambergenov; 1 ♂, VNII BMZR, cabbage fd., 9.VIII.1985, B. Allambergenov; 1 ♂, VNII BMZR, fd., 26.VII.1985, E.T. Verlan; 1 ♂, Ghindești (Florești), near the road, 14.VII.2022.

*Steatoda bipunctata* (Linnaeus, 1758)

*Steadota* [sic!] *bipunctata*: Roșca, 1941  
Bibliographic data: Bessarabia (Roșca, 1941).  
Material: 2 ♀♀, Palanca (Ștefan Vodă), vin., IV.1985.

*Steatoda castanea* (Clerck, 1758)

*Teutana castanea* Oliv.: Roșca, 1941  
*Teutana castanea*: Babidorich, 1980; Talitsky, Legotay, 1982; Bolokan, 1984

Bibliographic data: without locality (Bolokan, 1984); 6 ♀♀, Băcioi, apple orch. (Babidorich, 1980); Bessarabia (Roșca, 1941); 4 ♂♂, 6 ♀♀, 10 juv., Anenii Noi, Chișinău, Dubăsari, Onițcani (Talitsky, Legotay, 1982).

Material: 1 ♀, Chișinău, Botanica, porch of a dwelling house, 4.VIII.2021; 1 ♂, Chișinău, Botanica, porch of a dwelling house, 18.VIII.2021; 1 ♂, Chișinău, Botanica, porch of a dwelling house, 10.V.2022; 1 ♀, Chișinău, Botanica, porch of a dwelling house, 6.VI.2022; 1 ♀, Chișinău, Telecentru, p/a “Valea Morilor”, 30.VIII.2021.

*Steatoda grossa* (C.L. Koch, 1838)

*Teutana grossa*: Adashkevich, 1970, 1974; Talitsky, Legotay, 1982

Bibliographic data: without locality (Adashkevich, 1970, 1974); 3 ♀♀, Chișinău (Talitsky, Legotay, 1982).

\**Steatoda triangulosa* (Walckenaer, 1802)

Material: 1 ♀, Chișinău, Botanica, apartment, 18.VIII.2021; 2 ♂♂, Chișinău, Botanica, apartment, 7.IX.2021; 1 ♂, Chișinău, Telecentru, inside of the b., 14.IX.2021.

*Theridion melanurum* Hahn, 1831

*Theridium denticulatum* (Walck.): Kulczyński, 1895; Roșca, 1941

Bibliographic data: ♂, Peresecina (Kulczyński, 1895); Bessarabia (Roșca, 1941).

*Theridion mystaceum* L. Koch, 1870

*Theridium neglectum* Wiehle: Talitsky, Legotay, 1982  
Bibliographic data: 1 ♀, Chișinău (Talitsky, Legotay, 1982).

\**Theridion pinastri* L. Koch, 1872

Material: 1 ♂, Lărguța (Cantemir), rye fd., 16.VI.2022; 1 ♂, Chișinău, Botanica, p/a “Valea Trandafirilor”, along the creek, 4.VII.2022.

*Theridion varians* Hahn, 1833

*Theridium varians*: Roșca, 1941; Talitsky, Legotay, 1982

Bibliographic data: without locality (Sharov *et al.*, 1984); 2 ♀♀, Kotovskii ft., d. Hîncești (Esjunin *et al.*, 1993); Bessarabia (Roșca, 1941); 3 ♀♀, Chișinău (Talitsky, Legotay, 1982).

Material: 1 ♂, Chișinău, Telecentru, p/a “Valea Morilor”, along the mouth of the stream “Tamara”, 28.V.2023.

**Thomisidae***Coriarachne depressa* (C.L. Koch, 1837)

Bibliographic data: 2 ♀♀, 1 juv., Chișinău (Talitsky, Legotay, 1982).

*Cozyptila blackwalli* (Simon, 1875)

*Oxyptilia* [sic!] *Blackwalli*: Roșca, 1941

*Oxyptila blackwalli*: Matsyuk *et al.*, 1984

*Ozyptila blackwalli*: Mikhailov, 1996, 1997

Bibliographic data: 1 sp., Otaci; 14 sp., Pânășești, g. (Matsyuk *et al.*, 1984); Bessarabia (Roșca, 1941).

*Diaea dorsata* (Fabricius, 1777)

Bibliographic data: 1 sp., Călărășeuca; 1 sp., Pânășești, g. (Matsyuk *et al.*, 1984).

*Ebrechtella tricuspидata* (Fabricius, 1775)

*Misumena tricuspидata*: Pereleshina, 1930

*Misumenops tricuspидata*: Adashkevich, 1970, 1974; Mikhailov, 1997

*Misumenops tricuspидatus*: Karpenko, Legotay, 1980; Karpenko, 1981; Matsyuk *et al.*, 1984; Talitsky, Legotay, 1982; Mikhailov, 1996

Bibliographic data: without locality (Adashkevich, 1970, 1974; Karpenko, 1981; Lehtinen, 2004); vic. of Chișinău (Karpenko, Legotay, 1980); 1 sp., Călărășeuca (Matsyuk *et al.*, 1984); 2 ♂♂, Purcari (Pereleshina, 1930); Hîrbovăț ft. (Roșca, 1941); 13 ♂♂, 15 ♀♀, 28 juv., Anenii Noi, Briceni, Chișinău, Criuleni, Dubăsari, Onițcani (Talitsky, Legotay, 1982).

Material: 1 ♂, vic. of Chișinău, p/a near farm, 19.IX.1985, G.A. Sekirova; 1 ♂, Băcioi (Chișinău), g., 18.IX.1985; 2 ♀♀, Băcioi (Chișinău), on the apple trees, 27.VI.1985, G.A. Sekirova; 8 ♀♀, Băcioi (Chișinău), g., on the apple trees, 30.VI.1985, G.A. Sekirova; 1 ♂, Chișinău, farm, apple tree, 13.V.1985, G.A. Sekirova; 2 ♂♂, Chișinău, ft. park, 14.IX.1985, V.A. Matsyuk; 1 ♂, Slobozia-Dușca (Criuleni), bank of the r. Dniester, 22.IX.1985; 2 ♂♂, Butuceni (Orhei), 7.IX.1985; 1 juv. ♂, Butuceni (Orhei), “Orheul Vechi”, 8.IX.1985, G.A. Sekirova; 3 ♂♂, Ivancea (Orhei), ft., m., 13.IX.1985; 2 ♀♀, Palanca (Ștefan Vodă), floodplain ft., bush, 3.VII.1985, Vereshchagin; 1 ♂, VNII BMZR, farm, apple tree, 6.V.1985, G.A. Yanyuk; 3 ♂♂, 1 ♀, VNII BMZR, flowering rapeseed, 11.V.1985, Korenev; 1 ♀, Chișinău, Botanica, p/a “Grădina Botanică”, near the creek flowing into the l., 25.V.2022; 2 ♂♂, Chișinău, Botanica, p/a “Valea Trandafirilor”, m. near l., 2.V.2023; 1 ♂, Brînzeni (Edineț), along the r. Draghiște, 1.VI.2022; 3 ♀♀, Brînzeni (Edineț), along the r. Racovăț, 1.VI.2022; 1 ♂, Călinești (Fălești), alfalfa fd., 20.V.2022; 1 ♂, Horești (Ialoveni), alfalfa fd., 5.V.2022; 1 ♂, Duruitoarea Nouă (Rîșcani), bank of the reservoir, 20.IX.2021; 1 ♀, Costuleni (Ungheni), m. with blackthorn and clover, 9.VI.2022; 1 ♀, “Telita”, m. in the ravine, 12.V.2022; 1 ♂, “Pădurea Domnească”, m. near paddock with bison, 20.V.2022; 2 ♂♂, “Plaiul Fagului”; 1 ♂, “Prutul de Jos”, near the l. Belevu, 27.IX.2021; 1 ♂, “Prutul de Jos”, near the l., 13.V.2022.

\**Heriaeus graminicola* (Doleschall, 1852)

Material: 1 ♀, “Plaiul Fagului”, near the road, 24.VIII.2021; 1 ♀ “Plaiul Fagului”, on the pl. *Echinacea* sp., 24.VIII.2021.

*Heriaeus hirtus* (Latreille, 1819)

*Heriaeus Savigny* [sic!] Sim.: Roșca, 1941

*Heriaeus savignyi*: Fedoriak, 2015

Bibliographic data: Bessarabia (Roșca, 1941); 2 sp., Tighina (Fedoriak, 2015).

*Heriaeus oblongus* Simon, 1918

*Heriaeus hirsutus* Walck.: Roșca, 1941

Bibliographic data: Hîrbovăț ft. (Roșca, 1941)

Material: 4 ♂♂, 1 ♀, Saharna (Rezina), slope near the v., 3.VI.2022.

*Misumena vatia* (Clerck, 1758)

*Misumena calcyra* [sic!] Linne: Roșca, 1941

Bibliographic data: without locality (Babidorich, 1983a; Bolokan, 1984; Yeliseev, 2000); 1 sp., “Codrii” (Eliseev, 2009); Chișinău (Eliseev *et al.*, 2016); 1 sp., Călărășeuca (Matsyuk *et al.*, 1984); Hîrbovăț ft. (Roșca, 1941); 16 ♂♂, 13 ♀♀, 27 juv., Chișinău, Dubăsari, Onițcani (Talitsky, Legotay, 1982).

Material: 1 ♂, Roșu (Cahul), steppe, 12.VII.1985, Vereshchagin; 1 ♀, Slobozia-Dușca (Criuleni), bank of the r. Dniester, 22.IX.1985; 1 ♀, Ivancea (Orhei), ft., m., 13.IX.1985; 1 ♂, VNII BMZR, flowering rapeseed, 11.V.1985, Korenev; 1 ♀, Pânășești (Strășeni), 16.VII.1985, Maevskaya; 1 ♂, Nișcani (Călărași), alfalfa fd., 6.V.2022; 3 ♂♂, 3 ♀♀, Călinești (Fălești), alfalfa fd., 20.V.2022; 1 ♂, 2 ♀♀, Brînzeni (Edineț), along the r. Racovăț, 1.VI.2022; 1 ♀, Buzdugeni (Edineț), along the r. Racovăț, 2.VI.2022; 1 ♀, Costuleni (Ungheni), m. with daisies and strawberries, 9.VI.2022; 1 ♂, Semenii (Ungheni), alfalfa fd., 1.VI.2022; 2 ♂♂ “Telița”, m. in the ravine, 12.V.2022; 1 ♂, “Pădurea Domnească”, m. with clover and dandelions, 20.V.2022.

*Oxyptila atomaria* (Panzer, 1801)

*Oxyptila atomaria*: Matsyuk *et al.*, 1984

*Oxyptila horticola* C.L. Koch: Matsyuk *et al.*, 1984

*Oxyptila horticola* (C.L. Koch, 1837): Mikhailov, 1996

Bibliographic data: 1 sp., Băcioi, g.; 7 sp., Pânășești, g. (Matsyuk *et al.*, 1984; *Ox.a. + Ox.h.*).

Material: 1 ♀, “Pădurea Domnească”, m. near paddock with bison, 20.V.2022.

*Oxyptila brevipes* (Hahn, 1826)

*Oxyptila brevipes*: Babidorich, 1980; Talitsky, Legotay, 1982; Matsyuk *et al.*, 1984

Bibliographic data: 6 ♀♀, Andriyani, d. Ialoveni, apple orch.; Băcioi, apple orch. (Babidorich, 1980); 2 sp., Băcioi, g. (Matsyuk *et al.*, 1984); 36 ♂♂, 44 ♀♀, Anenii Noi, Briceni, Chișinău, Criuleni, Dubăsari, Onițcani (Talitsky, Legotay, 1982).

Material: 1 ♀, Congaz (Găgăuzia), alfalfa fd., 13.V.2022.

*Oxyptila praticola* (C.L. Koch, 1837)

*Oxyptila praticola*: Esjunin *et al.*, 1993; Matsyuk *et al.*, 1984, 1986; Penev *et al.*, 1994

Bibliographic data: without locality (Esjunin *et al.*, 1994; Matsyuk *et al.*, 1986); 1 ♂, 1 ♀, 6 juv., “Codrii”; 1 ♂, 2 ♀♀, Rossoshanski ft., 3 km to N from Briceni; 2 ♂♂, Tigechskii ft., 5 km to S from Tigheci (Esjunin *et al.*, 1993; Penev *et al.*, 1994); 13 sp., Băcioi, g.; 10 sp., Otaci; 250 sp., Pânășești, g. (Matsyuk *et al.*, 1984).

Material: 1 ♀, Băcioi (Chișinău), on the apple trees, 27.VI.1985, G.A. Sekirova; 8 ♀♀, Băcioi (Chișinău), g., on the apple trees, 30.VI.1985, G.A. Sekirova; 2 ♂♂, Sadova (Călărași), ft., 28.V.1985, E.T. Verlan; 1 ♂, Sadova (Călărași), ft., 4.VI.1985, B. Allambergenov; 1 ♂, Sadova (Călărași), ft., 2.VII.1985, G.A. Yanyuk; 1 ♀, Sadova (Călărași), ft., 9.VII.1985, E.T. Verlan; 1 ♀, Sadova (Călărași), ft., 16.VII.1985, E.T. Verlan; 1 ♂, 1 ♀, Sadova (Călărași), ft., 3.IX.1985, E.T. Verlan; 3 ♂♂, VNII BMZR, g., 7.VII.1981; 1 ♀, Chișinău, Telecentru, p/

a of Institute of Zoology, 15.IX.2021; 1 ♂, 1 ♀, “Prutul de Jos”, near the l., 13.V.2022.

*Oxyptila rauda* Simon, 1875

*Oxyptila rauda*: Adashkevich, 1970, 1974

Bibliographic data: without locality (Adashkevich, 1970, 1974).

*Oxyptila scabricula* (Westring, 1851)

*Oxyptila scabricula*: Matsyuk *et al.*, 1984

Bibliographic data: 1 sp., Băcioi, g. (Matsyuk *et al.*, 1984).

Material: 1 ♂, Bularda (Călărași), m. in the ft., 6.V.2022; 1 ♂, Călinești (Fălești), alfalfa fd., 20.V.2022.

*Oxyptila trux* (Blackwall, 1846)

*Oxyptila trux*: Adashkevich, 1970, 1974

Bibliographic data: without locality (Adashkevich, 1970, 1974).

*Pistius truncatus* (Pallas, 1772)

Bibliographic data: 3 ♀♀, Andriyani, d. Ialoveni, apple orch.; Băcioi, apple orch. (Babidorich, 1980).

Material: 1 ♂, “Telița”, m. in the ravine, 12.V.2022.

*Psammittis sabulosus* (Hahn, 1832)

*Xysticus sabulosus*: Roșca, 1941; Mikhailov, 1996, 1997, 2013; Fedoriak, 2015

Bibliographic data: 1 sp., Chișinău (Fedoriak, 2015); Hirbovăț ft. (Roșca, 1941).

\**Runcinia grammica* (C.L. Koch, 1837)

Material: 1 ♂, Lărguța (Cantemir), rye fd., 16.VI.2022; 6 ♂♂, 1 ♀, Congaz (Găgăuzia), wheat fd., 25.VI.2022; 1 ♀, Congaz (Găgăuzia), wheat fd., 28.V.2022; 1 ♂, Bărboieni (Nisporeni), alfalfa fd., 4.VI.2022; 1 ♂, Costuleni (Ungheni), abandoned hawthorn g., 9.VI.2022; 2 ♀♀, “Codrii”, ft. edge, 15.VI.2022.

*Spiracme striatipes* (L. Koch, 1870)

*Xysticus striatipes*: Pereleshina, 1930

Bibliographic data: 1 ♀, 2 juv., Baurci Moldoveni (Pereleshina, 1930).

Material: 1 ♂, Onișcani (Călărași), alfalfa fd., 24.VIII.2022; 1 ♂, Cîrnățeni (Căușeni), slope, 23.VIII.2022; 1 ♀, Mașcăuți (Criuleni), cave entrance, 20.X.2021; 1 ♀, Dubăsari-Cocieri (Dubăsari), between two localities, 21.X.2021; 1 ♀, Hansca (Ialoveni), ft. edge, 19.X.2021; 2 ♂♂, Ialoveni-Costești (Ialoveni), between two localities, woodland between vin., 19.X.2021; 5 ♂♂, 1 ♀, Duruitoarea Nouă (Rîșcani), bank of the reservoir, 20.IX.2021; 2 ♂♂, Iezărenii Noi (Singerei), on the pl. *Artemisia* sp., 19.VIII.2022; 1 ♂, Dobrușa (Șoldănești), bank

of the l., 24.VIII.2022; 1 ♀, Măcărești (Ungheni), ft. edge, 09.VI.2022; 1 ♀, “Iagorlic”, near the adm. b., 14.VII.2022.

*Synaema globosum* (Fabricius, 1775)

*Synaema globosum*: Mikhailov, 1996

Bibliographic data: without locality (Elisovetskaya *et al.*, 2013; Elisovetskaya, Calestru, 2015); Chișinău (Eliseev *et al.*, 2016); 1 sp., Călărășeuca (Matsyuk *et al.*, 1984); Hîrbovăț ft. (Roșca, 1941).

Material: 1 ♂, Palanca (Ștefan Vodă), floodplain ft., bush, 3.VII.1985, Vereshchagin; 1 ♀, Brînzani (Edineț), along the r. Racovăț, 1.VI.2022; 1 ♀, Buzdugeni (Edineț), along the roadside near the v., 2.VI.2022; 1 ♂, Costuleni (Ungheni), m. with blackthorn and clover, 9.VI.2022; 1 ♂, “Telița”, m. in the ravine, 12.V.2022; 1 ♀, “Codrii”, ft. edge, 15.VI.2022; 3 ♂♂, 3 ♀♀, “Codrii”, near the adm. b., 15.VI.2022; 1 ♀, “Codrii”, near the vin., 15.VI.2022; 2 ♀♀, “Pădurea Domnească”, m., 20.V.2022; 4 ♂♂, 3 ♀♀, “Pădurea Domnească”, m. near paddock with bison, 20.V.2022; 1 ♀, “Pădurea Domnească”, m. with clover and dandelions, 20.V.2022; 1 ♀, “Plaiul Fagului”, strictly protected area, 26.VII.2022.

*Thomisus onustus* Walckenaer, 1805

*Thomisus albus* (Gmelin, 1789): Kulczyński, 1895; Pereleshina, 1930; Roșca, 1941

Bibliographic data: without locality (Yeliseev, 2000); juv., Chișinău, Codreanca (Kulczyński, 1895); 4 ♀♀, Baurci Moldoveni (Pereleshina, 1930); Hîrbovăț ft. (Roșca, 1941); 11 ♂♂, 9 ♀♀, 28 juv., Anenii Noi, Chișinău, Dubăsari, Onițcani (Talitsky, Legotay, 1982).

Material: 1 ♂, VNII BMZR, flowering rape-seed, 11.V.1985, Korenev; 1 ♀, Bularda (Călărăși), m. near the l., 6.V.2022; 1 ♀, Buzdugeni (Edineț), cave, 2.VI.2022; 1 ♀, Congaz (Găgăuzia), between vin. and wheat fd., 28.V.2022; 1 ♀, Hansca (Ialoveni), ft. edge, 19.X.2021; 1 ♂, 2 ♀♀, Saharna (Rezina), slope near the v., 3.VI.2022; 1 ♂, 1 ♀, “Codrii”, near the adm. b., 15.VI.2022.

*Tmarus piger* (Walckenaer, 1802)

Bibliographic data: 1 sp., Pânășești, g. (Matsyuk *et al.*, 1984); Hîrbovăț ft. (Roșca, 1941).

Material: 1 ♀, Chișinău, Botanica, p/a “Grădina Botanică”, near the creek flowing into the l., 25.V.2022; 2 ♀♀, Călinești (Fălești), alfalfa fd., 20.V.2022; 1 ♂, Cioburciu (Ștefan Vodă), ft., 22.V.2022; 1 ♀, Stejăreni (Strășeni), roadside, 15.06.2022; 1 ♂, “Telița”, bank of the r. Dniester, 12.V.2022.

\**Tmarus stellio* Simon, 1875

Material: 1 ♂, Chișinău, Telecentru, p/a “Valea Morilor”, along the mouth of the stream “Tamara”, 28.V.2023.

*Xysticus acerbus* Thorell, 1872

Bibliographic data: without locality (Bolokan, 1984); Hîrbovăț ft. (Roșca, 1941).

Material: 1 ♀, Bularda (Călărăși), m. near the l., 6.V.2022; 1 ♂, Căinari (Căușeni), bank of the r. Vorniceni, 6.IV.2022; 2 ♀♀, Băcioi (Chișinău), alfalfa plot near wheat fd., 5.V.2022; 2 ♀♀, Băcioi (Chișinău), agricultural plot with perennial cereals, 5.V.2022; 1 ♀, Chișinău, Botanica, 27.V.2021; 1 ♂, Chișinău, Botanica, 19.IV.2022; 1 ♀, Svetlii (Găgăuzia), dried l., 13.V.2022; 2 ♂♂, Văratice (Rîșcani), nearby hills, 19.IV.2022.

*Xysticus acerbus obscurior* Kulczyński, 1895

Bibliographic data: ♀, Chișinău (Kulczyński, 1895).

*Xysticus audax* (Schränk, 1803)

*Xysticus pini* Hahn: Roșca, 1941; Fedoriak, 2015

Bibliographic data: 8 sp., Chișinău (Fedoriak, 2015); Hîrbovăț ft. (Roșca, 1941); 1 sp., Otaci; 2 sp., Sadova, g. (Matsyuk *et al.*, 1984).

Material: 1 ♀, “Pădurea Domnească”, m. with clover and dandelions, 20.V.2022.

*Xysticus cristatus* (Clerck, 1758)

*Xysticus viaticus* Linne: Roșca, 1941

Bibliographic data: ♂, ♀, Chișinău; juv., Codreanca (Kulczyński, 1895); 2 sp., Băcioi, g.; 1 sp., Sadova, g.; 2 sp., Otaci (Matsyuk *et al.*, 1984); Hîrbovăț ft. (Roșca, 1941).

Material: 1 ♂, Brînzani (Edineț), along the r. Racovăț, 1.VI.2022; 3 ♂♂, 1 ♀, Călinești (Fălești), alfalfa fd., 20.V.2022; 1 ♂, Chișinău, Centru, 14.V.2022; 1 ♂, “Telița”, intermediate site between the bank of the r. Dniester and the ft., 12.V.2022.

\*\**Xysticus erraticus* (Blackwall, 1834)

Bibliographic data: Bessarabia (Roșca, 1941).

*Xysticus ferrugineus* Menge, 1876

Bibliographic data: 4 sp., Tighina (Fedoriak, 2015); Hîrbovăț ft. (Roșca, 1941).

*Xysticus gallicus* Simon, 1875

Bibliographic data: 1 ♀, Baurci Moldoveni (Pereleshina, 1930); Hîrbovăț ft. (Roșca, 1941).

Material: 1 ♀, Vadul lui Isac (Cahul), alfalfa fd., 13.V.2022.

*Xysticus kempeleni* Thorell, 1872

Bibliographic data: 2 sp., Băcioi, g. (Matsyuk *et al.*, 1984).

Material: 1 ♀, Răciula (Călărăși), alfalfa fd., 6.V.2022; 1 ♀, “Telița”, m. in the ravine, 12.V.2022.

*Xysticus kochi* Thorell, 1872*Xysticus Kochii*: Kulczyński, 1895*Xystichus Kochi*: Adashkevich, 1972*Xysticus Rochi* [sic!]: Babidorich, 1983a

Bibliographic data: without locality (Adashkevich, 1970, 1974; Babidorich, 1983a; Babidorich, 1983b; Karpenko, 1987; Matsyuk *et al.*, 1986); Sucleia (Adashkevich, 1972); 6 ♀♀, Băcioi, Ghidighici, apple orch. (Babidorich, 1980); d. Anenii Noi, Cahul, Donduşeni, Orhei (Karpenko, Legotay, 1980); ♂, ♀, Chişinău (Kulczyński, 1895); 116 sp., Băcioi, g.; 2 sp., Călărăşeuca; 7 sp., Otaci; 29 sp., Pânăşeşti, g.; 36 sp., Pervomaisk-Tiraspol, mezhkolkhozsad "Pamyati Iliicha"; 28 sp., Sadova, g. (Matsyuk *et al.*, 1984); 1 ♀, Baurci Moldoveni; 1 ♀, 10 km below Leova along the r. Prut, Kotushevichi, Izmail uyezd (Pereshina, 1930); Bessarabia (Roşca, 1941); 28 ♂♂, 37 ♀♀, Anenii Noi, Briceni, Chişinău, Criuleni, Dubăsari, Oniţcani (Talitsky, Legotay, 1982).

Material: 1 ♀, Chişinău, farm, apple tree, 13.V.1985, G.A. Sekirova; 3 ♀♀, Băcioi (Chişinău), g., on the apple trees, 30.VI.1985, G.A. Sekirova; 1 ♂, Beleavini (Briceni), bank of the r. Vilia, 5.V.2022; 3 ♂♂, 3 ♀♀, Roşu (Cahul), alfalfa fd., 13.V.2022; 4 ♂♂, 15 ♀♀, Vadul lui Isac (Cahul), alfalfa fd., 13.V.2022; 1 ♂, 1 ♀, Bularda (Călărăşi), m. in the ft., 6.V.2022; 1 ♀, Bularda (Călărăşi), near the l., 6.V.2022; 1 ♂, Nişcani (Călărăşi), alfalfa fd., 6.V.2022; 3 ♂♂, 8 ♀♀, Răciula (Călărăşi), alfalfa fd., 6.V.2022; 1 ♀, Răciula (Călărăşi), alfalfa fd., 27.VII.2022; 1 ♂, Lărguţa (Cantemir), rye fd., 16.VI.2022; 8 ♂♂, 3 ♀♀, Băcioi (Chişinău), agricultural plot with perennial cereals, 5.V.2022; 3 ♂♂, Băcioi (Chişinău), alfalfa plot near wheat fd., 5.V.2022; 1 ♂, Chişinău, Botanica, p/a "Grădina Botanică", 25.V.2022; 1 ♀, Chişinău, Botanica, p/a "Grădina Botanică", near the creek flowing into the l., 25.V.2022; 2 ♂♂, 1 ♀, Chişinău, Botanica, p/a "Grădina Botanică", on the pl. *Hydrangea arbore-scens*, 11.VII.2022; 1 ♂, Chişinău, Botanica, p/a "Valea Trandafirilor", m. near l., 2.V.2023; 1 ♀, Chişinău, Telecentru, p/a "Valea Morilor", along the mouth of the stream "Tamara", 28.V.2023; 1 ♂, Brînzani (Edineţ), along the r. Racovăţ, 1.VI.2022; 28 ♂♂, 18 ♀♀, Călineşti (Făleşti), alfalfa fd., 20.V.2022; 16 ♂♂, 12 ♀♀, Congaz (Găgăuzia), alfalfa fd., 13.V.2022; 2 ♂♂, 6 ♀♀, Svetlii (Găgăuzia), dried l., 13.V.2022; 2 ♂♂, 4 ♀♀, Vulcăneşti (Găgăuzia), alfalfa fd., 13.V.2022; 1 ♀, Horeşti (Ialoveni), alfalfa fd., 5.V.2022; 2 ♀♀, Bărboieni (Nisporeni), alfalfa fd., 4.VI.2022; 4 ♀♀, Cinişeuţi (Rezina), wheat fd., 3.VI.2022; 1 ♀, Rezina (Rezina), wheat fd., 3.VI.2022; 2 ♂♂, 4 ♀♀, Trifeşti (Rezina), alfalfa fd., 3.VI.2022; 1 ♂, Bucovăţ (Străşeni), near the road, 11.V.2021; 1 ♀, Stejăreni (Străşeni), roadside, 15.06.2022; 2 ♂♂, 1 ♀, Buşila (Ungheni), near the road, 20.V.2022; 1 ♀, Costuleni (Ungheni), bank of the r., 9.VI.2022; 1 ♀, Costuleni

(Ungheni), m. with daisies and strawberries, 9.VI.2022; 4 ♂♂, 2 ♀♀, Măcăreşti (Ungheni), 9.VI.2022; 1 ♀, Măcăreşti (Ungheni), bank of the l., 9.VI.2022; 1 ♀, Măcăreşti (Ungheni), pasture, 1.VI.2022; 1 ♀, Ungheni-Bărboieni (Ungheni), abandoned vin., 9.VI.2022; 1 ♀, Valea Mare, (Ungheni), pasture, 1.VI.2022; 1 ♂, "Teliţa", alfalfa fd., 12.V.2022; 4 ♂♂, 2 ♀♀, "Teliţa", intermediate site between the bank of the r. Dniester and the ft., 12.V.2022; 2 ♂♂, "Teliţa", m. in the ravine, 12.V.2022; 4 ♂♂, 7 ♀♀, "Teliţa", m. in the ravine, 12.V.2022; 2 ♀♀, "Codrii", near the adm. b., 15.VI.2022; 1 ♂, 2 ♀♀, "Pădurea Domnească", m., 20.V.2022; 1 ♂, 4 ♀♀, "Pădurea Domnească", m. near paddock with bison, 20.V.2022; 1 ♂, 1 ♀, "Pădurea Domnească", m. with clover and dandelions, 20.V.2022; 1 ♀, "Plaiul Fagului", alfalfa fd., 26.VII.2022; 1 ♂, "Plaiul Fagului", Rădenii Vechi, 7.VI.2021; 1 ♂, "Prutul de Jos", m. with mint, 13.V.2022; 5 ♂♂, "Prutul de Jos", near the l., 13.V.2022.

*Xysticus lanio* C.L. Koch, 1835*Xysticus lateralis* Hahn: Roşca, 1941; Bolokan, 1984

Bibliographic data: without locality (Bolokan, 1984); 1 ♂, "Codrii" (Eşjunin *et al.*, 1993); 1 sp., Băcioi, g.; 3 sp., Călărăşeuca; 17 sp., Pânăşeşti, g.; 31 sp., Sadova, g. (Matsyuk *et al.*, 1984); Bessarabia (Roşca, 1941).

Material: 1 ♂, Sadova (Călărăşi), ft., 14.V.1985, G.A. Yanyuk.

*Xysticus lineatus* (Westring, 1851)

Bibliographic data: without locality (Adashkevich, 1970, 1974).

*Xysticus luctator* L. Koch, 1870*Xysticus cambridgei* Blackw.: Matsyuk *et al.*, 1984; Mikhailov, 1996, 1997

Bibliographic data: 2 sp., Chişinău (Fedoriak, 2015); Hîrbovăţ ft. (Roşca, 1941); 2 sp., Pânăşeşti, g.; 1 sp., Sadova, g. (Matsyuk *et al.*, 1984).

Material: 1 ♂, "Codrii", ft., 15.VI.2022.

*Xysticus luctuosus* (Blackwall, 1836)

Bibliographic data: 26 sp., Băcioi, g.; 3 sp., Pânăşeşti, g. (Matsyuk *et al.*, 1984).

*\*Xysticus marmoratus* Thorell, 1875

Material: 5 ♀♀, Maşcăuţi (Criuleni), cave entrance, 20.X.2021; 4 ♀♀, Ustia (Dubăsari), bank of the r. Dniester, 20.X.2021; 1 ♀, Duruitoarea Nouă (Rîşcani), bank of the reservoir, 20.IX.2021.

*Xysticus ulmi* (Hahn, 1831)

Bibliographic data: 1 sp., Pânăşeşti, g. (Matsyuk *et al.*, 1984); Bessarabia (Roşca, 1941).



Material: 1 ♂, Bularda (Călărași), near the l., 6.V.2022; 1 ♀, Chișinău, Botanica, p/a “Grădina Botanică”, near the creek flowing into the l., 25.V.2022; 1 ♀, Călinești (Fălești), alfalfa fd., 20.V.2022; 1 ♂, “Pădurea Domnească”, m. near paddock with bison, 20.V.2022; 1 ♂, “Pădurea Domnească”, m. with clover and dandelions, 20.V.2022; 1 ♂, “Prutul de Jos”, m. with mint, 13.V.2022.

### Titanoecidae

\*\**Titanoeca quadriguttata* (Hahn, 1833)

*Titanoeca obscura* Walck.: Roșca, 1941

Bibliographic data: Bessarabia (Roșca, 1941).

*Titanoeca schineri* L. Koch, 1872

*Titanoeca Schineri*: Kulczyński, 1895; Roșca, 1941

Bibliographic data: ♂, juv., Teleșeu (Kulczyński, 1895); 1 sp., Băcioi, g. (Matsyuk *et al.*, 1984); 1 ♀, Căpriana (Pereleshina, 1930); Bessarabia (Roșca, 1941); 3 ♀♀, Chișinău, Onițcani (Talitsky, Legotay, 1982).

Material: 1 ♂, Brînzeni (Edineț), near the spring, 2.VI.2022.

*Titanoeca tristis* L. Koch, 1872

Bibliographic data: without locality (Babidorich, 1983a); 3 ♀♀, Ghidighici, apple orch. (Babidorich, 1980).

### Trachelidae

\**Cetonana laticeps* (Canestrini, 1868)

Material: 1 ♂, Chișinău, Botanica, apartment, 14.IX.2021.

### Uloboridae

*Hyptiotes paradoxus* (C.L. Koch, 1834)

Bibliographic data: 1 ♀, “Codrii” (Sekirova, 1988).

*Uloborus walckenaerius* Latreille, 1806

Bibliographic data: 4 ♀♀, Baurci Moldoveni (Pereleshina, 1930).

Material: 1 juv., Chișinău, cemetery “Sfântul Lazăr”, 29.IV.2023; 1 juv., Ustia (Dubăsari), bank of the r. Dniester, 20.X.2021; 1 juv., Ialoveni-Costești (Ialoveni), between two localities, woodland between vin., 19.X.2021; 1 ♂, 1 juv., Saharna (Rezina), slope near the v., 3.VI.2022.

### Zoropsidae

\**Zoropsis spinimana* (Dufour, 1820)

Material: 1 ♂, 2 ♀♀, Chișinău, Telecentru, base-ment of the b., 19.IV.2023.

### Nomina Dubia

*Centromerus crinitus* Roșca, 1935

Bibliographic data: Hîrbovăț ft. (Roșca, 1941).

*Theridion undulatum* Westring, 1861

*Theridium undulatum*: Roșca, 1941

Bibliographic data: Bessarabia (Roșca, 1941).

### Erroneously identified

*Erigone welchi* Jackson, 1911

Bibliographic data: without locality (Mikhailov, 1996, 1997, 2013).

Note: The references should be referred to “Latvia” instead of “Moldavia”.

*Drassodes villosus* (Thorell, 1856)

*Zelotes villosus* (Thorell, 1875): Mikhailov, 1996, 1997

Bibliographic data: without locality (Mikhailov, 1996, 1997, 2013).

Note: Misprint, should be related to *Drassyllus villicus*.

*Dysdera lata* Reuss, 1834

Bibliographic data: without locality (Mikhailov, 1996, 1997, 2013).

Note: The references by Mikhailov are possibly wrong. According to Deeleman-Reinhold (1988), all data by Kharitonov (1956) for *D. westringi*. refer to *D. lata*. To say nothing about Roșca (1941).

*Heriaeus mellotteei* Simon, 1886

Bibliographic data: without locality (Mikhailov, 1996, 1997, 2013).

Note: The references are erroneous.

*Lepthyphantes encaustus* (Becker, 1879)

Bibliographic data: without locality (Nentwig *et al.*, 2023).

Note: The species was for a long time on the site “Spiders of Europe”. It is related to Romania.

*Megalepthyphantes nebulosus* (Sundevall, 1830)

*Lepthyphantes nebulosus*: Mikhailov, 1996, 1997

Bibliographic data: (Mikhailov, 1996, 1997, 2013).

Note: References by Mikhailov are erroneous. Becker (1896) refers to this species for ‘Moldavie’, but the sampling point is ‘Jassy’, the city in Romania.

*Pardosa albatula* (Roewer, 1951)

*Pardosa albata*: Karpenko, 1981; Mikhailov, 1996, 1997

Bibliographic data: without locality (Karpenko, 1981, 1987).

Note: The references are related to *P. agrestis* (see above).

### *Tetragnatha isidis* (Simon, 1880)

Bibliographic data: without locality (Mikhailov, 1996, 1997, 2013).

Note: The species was entered erroneously based on Kilia, Izmailsky uyezd (Pereleschina, 1930), while this territory is not a part of the modern Republic of Moldova.

## Conclusions

The spider fauna of Moldova has been inventoried for the first time in the present study. It provides information about 369 species taken from the scientific literature and identified specimens. Sixty-three species have been discovered in Moldova for the first time. The study introduces two new families, Trachelidae and Zoropsidae, along with 15 genera — *Agalenatea*, *Antistea*, *Aphantaulax*, *Cetonana*, *Episinus*, *Frontinellina*, *Gnathonarium*, *Gonatium*, *Hypomma*, *Mendoza*, *Mermessus*, *Runcinia*, *Sibianor*, *Zilla*, and *Zoropsis* — to the Moldovan faunal record.

The short historical review of spider studies in the Republic of Moldova is provided for the first time. This review proposes a division of spider research in Moldova into three distinct periods.

The potential diversity of spider species in Moldova can be supposed from the number of species recorded in both Romania and Ukraine, as presented in Table 1. Comparison of the results with a checklist excluding doubtful records suggests that the spider families Clubionidae, Gnaphosidae, Linyphiidae, Licozanidae, Lycosidae, Mimetidae, Pholcidae, Pisauridae, Salticidae, Segestriidae, Titanoecidae, and Zodariidae show substantial potential for new discoveries in the Republic of Moldova, with less than 50% of potential species currently recorded.

The identification of several spider species in Moldova has been called into question due to the changes in the territorial boundaries of the republic. Two additional lists, 'nomina dubia' and 'erroneously identified', are provided for more precise verification of records cited in the literature. Alternative names for the species, as used in the literature, are provided. The biotope

features and ecological characteristics of the recently collected spiders are presented.

### Conflict of interest

The authors declare that they have no conflict of interest.

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